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This price list supersedes and cancels all previous price lists. Prices shown are subject to change without notice.

Administrative Offices

Allegion Administrative Office 11819 N. Pennsylvania St. Carmel, IN 46032 allegion.com/us

Placing orders

You can place orders with Allegion via the fax number or email listed below:

Blue Ash Purchase Orders West Coast Service Center Purchase Orders

Fax#: 1-800-356-7178 Fax#: 1-888-485-4747

Email: Steelcraft Order Entry@allegion.com Email: SteelcraftOrderEntryChino@allegion.com

List Price Estimating

Blue Ash and West Coast Service Center Email: Steelcraftestimating@allegion.com

Customer Care

Our Customer Care Representatives are available for questions or assistance. You can reach them at 877-671-7011 (Press 1 for Sales Support | Press 2 for Product Support | Press 3 for RSO) or through the email addresses listed below:

Sales Support

support@allegion.com

Technical Product Support

Doors and Frames Doors_Frames_TechProdSupport@allegion.com

Request for Ouote

Carolinas

(North Carolina, South Carolina, Virginia) Carolinas.Quotes@allegion.com

(Illinois, Iowa, Kansas, Missouri, Nebraska) Central.Quotes@allegion.com

Chicago

(Northern Illinois, Wisconsin) Chicago.Quotes@allegion.com

Florida.Quotes@allegion.com

Metro New York

(Metro New York, Northern New Jersey) Metro.Quotes@allegion.com

Michigan

Michigan.Quotes@allegion.com

Mid Atlantic North

(New York, Western Pennsylvania) Mid.Atlantic.North.Quotes@allegion.com

Mid Atlantic South

(Delaware, Eastern Pennsylvania, Maryland, Northern Virginia, Southern New Jersey, Washington DC) Mid.Atlantic.South.Quotes@allegion.com

Midwest

(Indiana, Kentucky, Ohio, West Virginia) Midwest.Quotes@allegion.com

Mountain States

(Colorado, Idaho, Montana, Nevada, Utah, Wyoming) Mtn.States.Quotes@allegion.com

New England

(Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont) NewEngland.Quotes@allegion.com

North Central

(Minnesota, North Dakota, South Dakota) NorthCentral.Quotes@allegion.com

Northern California

NoCal.Quotes@allegion.com

Northwest

(Alaska, Oregon, Washington) Northwest.Quotes@allegion.com

(Alabama, Georgia, Louisiana, Mississippi, Tennessee) South.Quotes@allegion.com

Southern California

(Southern California, Hawaii) SoCal.Quotes@allegion.com

Southwest

(Arizona, New Mexico)
Southwest.Quotes@allegion.com

(Arkansas, Texas, Oklahoma) Texas.Quotes@allegion.com





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Policies and documentsThe purchase of Allegion products is governed by the Allegion Authorized Seller Program. For program terms and conditions, and other program details, please visit: www.allegion.com/AuthorizedSeller.

For Warranty information, visit us.allegion.com/warranty or contact Customer Service at 877-671-7011.



GENERAL INFO

ORDERING INFORMATION AND STANDARDS

GENERAL INFORMATION:

- 1. A purchase order without complete information is **not considered an order**. Prior to sending your order, please make sure that you have all necessary information (templates if required, shipping destinations, and all other information pertinent to the order).
- 2. Please include all necessary information within the individual order line. While efforts will be made to question, conflicting information between a header page and an individual order line will default to the order line detail.
- 3. Shipping lead-time for weekly scheduled orders is calculated from the following week that final information is received.
- 4. Order cutoff is 12:00 midnight EST/EDT, and is based on the program and facility:
- Blue Ash Customer ship date for all programs
- West Coast Service Center Thursday for all programs
- 5. For improved accuracy and processing time, please place orders using US/Imperial units of measure.

EXCEPTIONS:

- 1. The cutoff dates will be adjusted for weeks with holidays. Refer to the Weekly Lead-Time Bulletin for any schedule adjustments.
- 2. Orders containing products with different shipping schedules will be scheduled per the longest lead-time product.
- · Steelcraft does not split orders based on lead-times.
- 3. Orders requiring changes 48 hours after acknowledgment will be subject to cancellation charges and/or revised shipping schedules.
- · Changes are not allowed on Rapid Program or Express Program orders after the order has been entered and acknowledged.
- 4. Consult Customer Service at 1-877-671-7011 for items not shown in the price list.
- 5. Check all acknowledgments carefully, and immediately, for discrepencies. If an error is identified please contact Customer Care immediately.
- 6. Expedite requests will be considered and accommodated when possible. Orders that are expedited are subject to a discount reduction. Contact Customer Care for considerations and discounting detail.

ORDER SUBMISSION:

Orders are submitted to Steelcraft through OEW (Order Entry Works), fax or e-mail:

1. OEW orders (Steelcraft's preferred method of receiving orders):

- Orders receive an additional discount, contact your local Sales Office for discount information.
- Stock orders also receive an additional discount, contact your local Sales Office for discount information.
- · Additional products and features are available when ordered through OEW. See Programs page for details.

2. Faxed and e-mailed orders:

- Orders must be submitted on Steelcraft order forms.
- · Refer to Allegion's Distributor Portal to download order forms.
- Rapid Program orders must be submitted through OEW to receive quoted discounts.
- Orders will be processed on a first come first served basis with OEW orders taking precedence.
- · Shop drawings and hardware schedules are not considered a purchase order

SDI CERTIFIED MATERIAL AND PERFORMANCE STANDARDS AND SPECIFICATIONS:

Steelcraft conforms to the latest version of ANSI/SDI A250.8 standards from the Steel Door Institute, and is recognized by the "SDI Certified" mark on product packaging and literature.

Commercial quality materials are supplied as specified in ANSI/SDI A250.8 Products > General > Steel Specifications, and are identified by Steelcraft in this and other literature and customer communications as follows:

- · Cold Rolled Steel (CRS or CR) for normal/interior use.
- Galvanealled Steel (GALV) for exterior openings or for interior openings with high humidity/when requiring rust prohibitive properties.
- GRAINTECH™ woodgrain embossment for hand stained steel doors available in 18 or 16 gauge galvannealed only, limited to series L, CE, T.
- Stainless for exterior, sterile, or special architectural openings.

Refer to the Steelcraft Technical Data Manual, General Information for a full list of SDI, ANSI, and ASTM Standards.



BLUE ASH:

EXPRESS STOCK:

2 day lead-time from 1pm EST cutoff

- Applies to all KWIK-PAK doors, frames and stock package part.
- Orders accepted through OEW only and subject to a 2 point reduction from current buying program discount.

EXPRESS PROGRAMS:

3 day frame lead time and 5 day door lead time for order date and cutoff time

- Applies to all products shown on program bulletins.
- Express Service subject to increased charges applied to either buying program or project quote.
- Available through OEW only
- See program page for additional information.

STOCK:

5 day lead-time from order cutoff day

 Applies to all stock products listed in the Stock section of this Price Book or on order form Steelcraft Cat. #663 and non-shaded items in Parts Section.

RAPID:

See weekly lead-time bulletin for program lead-time

- When ordering via OEW all door and frame products are available with the below exceptions. See Rapid Programs Section.
 - Door exceptions:
 - Stainless steel
 - · Factory installation
 - INPACT™ Integrated Door System
 - Installed astragals
 - LM9300 devices
 - Von Duprin Concealed Vertical Cables
 - PW, B & A14 Series Doors
 - Factory finished paint
 - GRAINTECH™ factory stained

Frame exceptions:

- Stainless steel
- 12 gauge frames
- · All elevations other than four (4) sided borrowed light frames and current stick-shop material
- Factory welding will add (1) week for 3-sided material and (2) weeks for elevations
- FT-Series frames
- Pocket frames

STICK SHOP - Stock elevations:

10 day lead-time from order cutoff day

- Applies to all stock stick material in the Stick section of the Price Book.
- All material is saw cut and notched as ordered.

STANDARD - Non-stock doors, frames and elevations:

See weekly lead-time bulletin for program lead-time

WEST COAST SERVICE CENTER:

All material will ship out of the West Coast Service Center.

EXPRESS STOCK:

1 day lead-time from 1pm EST cutoff

- Applies to all stock products listed in the West Coast Stock section of the Price Book.
- Orders accepted through OEW only and subject to a 2 point reduction from current buying program discount.

STOCK & MODIFIED STOCK:

5 day lead-time from order cutoff day

- All frame and door material listed in the West Coast Stock section of the Price Book.
- Refer to the modified stock pages in the Stock section of the Price Book.
- Blue Ash stock can be ordered through the RAPID program.

RAPID:

See weekly lead-time bulletin for program lead-time

- When ordering via OEW all door and frame products are available with the below exceptions. See Rapid Programs Section. Door exceptions: Frame exceptions:
 - Stainless steel
 - Factory installation
 - INPACT™ Integrated Door System
 - Installed astragals
 - LM9300 devices
 - Von Duprin Concealed Vertical Cables
 - PW, B & A14 Series Doors
 - Factory finished paint
 - GRAINTECH™ factory stained

Stainless steel

- 12 gauge frames
- All elevations other than four (4) sided borrowed light frames and current stick-shop material
- Factory welding will add (1) week for 3-sided material and (2) weeks for elevations
- FT-Series frames
- Pocket frames

STICK SHOP – Stock elevations:

See weekly lead-time bulletin for program lead-time

- Applies to all stock stick material in the Stick section of the Price Book.
- All material is die-mitered for standard profile product from service center.

STANDARD - Non-stock door, frames and elevations:

See weekly lead-time bulletin for program lead-time



GENERAL INFORMATION

		Expanded offerings when order placed through OEW
Frame Series:		
• F & FP Series	· Knocked down (KD) only	
• DW / K Series	• Prep for 1 ³ / ₄ " thick door	
· C / CK Series	Variations in rabbet, stop and returns are not available	
MU SeriesFE Series	· 2" face jambs and 2" or 4" face heads	
Frame Material:	E MIL DW EE - IV	
• 16 Gauge	· F, MU, DW, FE or K	DVA/ AMIL - VI/
• 14 Gauge • CRS or A 60	• F, FE • F, MU, DW, FE or K	• DW, MU or K • G 90 available
	• F, MO, DW, FE OF K	· G 90 available
Jamb Depth Range (min / max):		
F and MU: (Note: Wire masonry anchor	s only for Jamb depths larger than 9 ½")	
· Single Rabbet	· 3 ³ / ₄ " to 14 ³ / ₄ "	
Unequal Rabbet From Babbat	• 4 ½" to 14 ³ / ₄ "	
• Equal Rabbet	· 47/8" to 14 ³ /4"	
· Cased Open	• 4 ½" to 14 ¾4"	Consistings doubter
· K / DW	• 4 \(\frac{1}{2} \) to \(\frac{1}{4} \) \(\frac{3}{4} \) \(\frac{1}{4} \) \(\f	• Special jamb depths
• FE (masonry anchors only)	· 5 ³/4", 6 ³/4", 7 ³/4" and 8 ³/4"	• 5 ³ /4" – 14" jamb depth
Frame Opening Sizes (min / max):	Formal has an instanting to 2.1	
· Jamb	Equal to series (min/max) sizes	
· Head		
Frame Face Sizes: (3-sided and component pi	eces, double rabbet)	 Special faces (1 ¼4", 1 ½", 1 ¾/4")
2" face jambs and 2" or 4" face heads	F, MU, DW, FE or K Series	· 1" face
		F and MU Series
		· FN Series
Frame Hardware:		
· Hinges	• Blank, 4 1/2" or 5" at standard Steelcraft locations and	· Pivot preps
855	special vertical locations	
 Continuous Hinges 	With or without reinf. Default is without	
C	reinf. unless specified otherwise	
Two (2) pair of hinges	In lieu of 1 ½ pair	
 Strikes 	ASA, RPD, or VRPD reinf. at standard	
	Steelcraft locations and special vertical location	· CVRPD
 Closers 	RA, PA, TJ or full-width	• 12 ga. head reinf. channel
		 Concealed (track in door)
 Flushbolts 	Standard, non templated and standard or special	
	location for unequal pairs of doors	
 Silencers 	Factory punched for field installation	
 Deadlock Strikes 	Preps ordered by Steelcraft Cat. #535 only	 Manufacturers numbers
 Standard CYL and ASA 	 Strike preps in head. Location to centerline of strike required 	
		 Electric strikes
		 Door position switches
		Electric hinges
Coordinate		Power transfers Seffit face or templated
 Coordinators 		Soffit, face or templated
Labels:	Avadable where enable-blade to the back to the C	ENA la bala
· UL labels and ITS/WHI labels	Available where applicable. Indicate hourly rating	• FM labels
• UL labels and ITS/WHI labels Frame Products:		
· UL labels and ITS/WHI labels	• 4 ½" through 14 ¾4" jamb depth. 6'8", 7'0" and 7'2" heights	• FM labels • Hospital stops
• UL labels and ITS/WHI labels Frame Products: • Dutch frames	• 4 ½" through 14 ¾4" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only)	
 UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - 	• 4 ½" through 14 ¾4" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) • 4 ½" to 14 ¾4" jamb depth maximum dependent on frame	
 UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights -	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only 	
 UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - 	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb 	
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series 	
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included 	
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud 	• Hospital stops
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud anchors (not available on FE) 	Hospital stops Welded in wood stud
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud anchors (not available on FE) Lock in universal wood or steel stud anchors 	 Hospital stops Welded in wood stud steel stud 4" and 6 ½"
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud anchors (not available on FE) Lock in universal wood or steel stud anchors (not available on FE) 	 Hospital stops Welded in wood stud steel stud 4" and 6 ½" nailing clip or EMA hat
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud anchors (not available on FE) Lock in universal wood or steel stud anchors (not available on FE) Masonry T-Anchors 5 ³/₄", 6 ³/₄", 7 ³/₄" and 8 ³/₄" 	Hospital stops Welded in wood stud steel stud 4" and 6 ¹ / ₂ " nailing clip or EMA hat anchors
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple Jamb Anchors	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud anchors (not available on FE) Lock in universal wood or steel stud anchors (not available on FE) Masonry T-Anchors 5 ³/₄", 6 ³/₄", 7 ³/₄" and 8 ³/₄" jamb depth 	Hospital stops Welded in wood stud steel stud 4" and 6 ½" nailing clip or EMA hat anchors Weld in anchors available
UL labels and ITS/WHI labels Frame Products: Dutch frames Borrowed Lights - Four (4) sided KD Communicating Pierce and dimple	 4 ¹/₂" through 14 ³/₄" jamb depth. 6'8", 7'0" and 7'2" heights (non-label only) 4 ¹/₂" to 14 ³/₄" jamb depth maximum dependent on frame series. Glazing beads required on labeled only Equal and unequal rabbet 4 ¹/₂" to 14 ³/₄" jamb depth maximum, dependent on frame series EMA anchors. Anchors not included Lock in standard jamb depth wood or steel stud anchors (not available on FE) Lock in universal wood or steel stud anchors (not available on FE) Masonry T-Anchors 5 ³/₄", 6 ³/₄", 7 ³/₄" and 8 ³/₄" 	Hospital stops Welded in wood stud steel stud 4" and 6 1/2" nailing clip or EMA hat anchors



		Expanded offerings when order placed through OEW
Door Series: • L Series • CE Series • SL Series	LF Series (honeycomb, polystyrene or polyurethane)CF SeriesSZ Series	H, HF, HE and HW Series LW Series T and TW Series
Door Material: • 18 Gauge • 16 Gauge • CRS or A 60	· L, CE, SZ · L, CE	• 14 gauge (L, T and H Series) • H Series • H Series
Door Opening Sizes (min / max):	• 3'0" to 10'0" height in 1/8" increments • 1'6" to 4'0" single door width In 1/8" increments • Available 4'0" to 8'0" in width. Standard Z-astragal or Double Egress astragal nual for maximum width and height limitations by door series.	
Door Design Type:	The tribution with the first time to by door series.	
• F (Flush) • Glass lights • Dutch door	 Dezigner Trim ¼4" or ½2" thick glass only Light or louver cutout - label or non-label Dutch doors 6'8", 7'0" and 7'2" heights only, single swing, non-label 1 ³/4" transom panels Laminated panels 	• Lights for glass over 1/2" thick
Door Hardware:		
· Hinges	 Blank, 4 ½" or 5" at standard Steelcraft and special vertical locations 	Pivot preps
· Continuous Hinges	With or without reinf. Default is without reinf. unless specified otherwise	· High frequency hinge
· Two (2) pair of hinges	· In lieu of 1 № pair	
- Locks	· 161, 61L, 86, 86ED, 86EDR, RPD, VRPD, PP, Blank, ASA, ASAV at standard Steelcraft and special vertical locations	Roller latch Combo locks
 86 Lock sectional trim Mortise exits Rim exits Surface VR exit Deadlocks Closers Holders and Stops 	Per Steelcraft Cat. #652 Per Steelcraft Cat. #556 Per Steelcraft Cat. #541 Per Steelcraft Cat. #705 Per Steelcraft Cat. #535. Standard closer reinf. top of door. OEW orders only	Manufacturers numbers Manufacturers numbers Manufacturers numbers Manufacturers numbers Manufacturers numbers Concealed VR exit Full width Concealed (track in door)
• Flushbolts	· 6", 12", 24" or 36" top and 12" bottom standard or non-templated	Electric strikes Door position switches Electric hinges Power transfers Raceway Magnetic switch Flush top channel
 Steel caps 	 Top and/or bottom caps screwed in 	
Labels: UL labels and ITS/WHI labels	Available where applicable. Indicate hourly rating	
	· Available where applicable. Indicate hourly fathig	
Finish:		· Omit prime paint





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FRAME PRICING GUIDELINES AND POLICIES: The following guidelines and policies are followed when applying pricing to frames. Refer to the following price pages for the appropriate frame series and options.

GENERAL:

Three (3) sided frames and components (jambs and heads) are supplied standard factory prime painted and knock down for field assembly. Special profile frames, depending on profile and specification requirements, are supplied as die mitered pieces, ready for field or factory welding prior to installation.

ANCHORS:

Standard frames and jamb components include the following standard anchors:

1. F and MU-Series frames:

- · Anchor quantities:
 - 3 per jamb up to 7'6"
 - 4 per jamb over 7'6"
- Standard anchors at no charge:
 - Wire masonry, "T"-masonry, wood stud or steel stud
 - Adjustable base anchors
- Optional deduct for frames without anchors:
 - Deduct anchor price per individual price sheets
- Optional special anchors with an up charge:
 - Optional masonry EMA (n/a MU), "Tube and Strap" and other anchors available from the parts section of this price book
 - Optional weld-in anchors and anchors for special profile frames are available (see custom frame options page)

2. FE and DE-Series frames:

- Masonry wall anchor quantities:
 - 3 per jamb up to 7'6"
 - 4 per jamb over 7'6"
- Stud (wood or steel) wall anchor quantities (weld-in):
 - 4 per jamb up to 7'6"
 - 5 per jamb over 7'6"
- Standard anchors at no charge:
 - Wire masonry supplied standard
 - Welded in base anchors
- Optional deduct for frames without anchors:
 - Deduct anchor price per individual price sheets
- Optional special anchors with an up charge:
 - Optional masonry EMA "Tube and Strap" and other anchors available from the parts section of this price book
 - Optional weld-in anchors and anchors for special profile frames are available (see custom frame options page)

3. DW and K-Series frames:

- · Adjustable compression anchor supplied standard
- Base anchors:
 - DW-Series frames supplied standard with twist-in base anchors
 - K-Series frames supplied with face pierced and dimpled for visible anchoring

FRAME COMPONENTS (JAMBS and HEADS):

1. Hinge Jamb preps:

- · Number of hinges based on door height:
 - 2 hinges up to 5'0" high
 - 3 hinges 5'0" and up to and including 7'6" high
 NOTE: 6'8" high frames for 1³/₈" doors are standard with 2 hinge preps
 - 4 hinges over 7'6" high
- Standard hinge prep at no charge:
 - 41/2" Universal hinge preps
 - 41/2" standard weight prep for DW and K-Series
- Optional hinge preps at no charge:
 - 5" Universal hinge preps
 - Blank hinge no hinge preps, no reinf.
 - Continuous hinge no reinforcing standard
- · Optional hinge preps with an up charge:
 - Refer to the individual price pages and the hardware preps section of this price book

2. Strike Jamb preps (one prep included):

- Standard strike prep at no charge:
 - 4⁷/₈" ANSI strike (ANSI/BHMA A156.115.1-2)
 - 3 preps for field installed silencers
- Optional strike preps at no charge:
 - 2³/₄" ANSI strike (ANSI/BHMA A156.115.3)
 - Blank strike
- No strike preps, no reinf.
- · Optional strike preps with an up charge:
 - Refer to the individual price pages and the hardware preps section of this price book

3. Head preps:

- · Single door openings:
 - Up to and including 4'0" door opening size
 - No prep as standard
 - Optional preps with an up charge:
- Refer to the individual price pages and the hardware preps section of this price book
- Double door openings:
 - All door opening sizes over 4'0"
 - 2 silencer preps located from the centerline
 - Optional preps at no charge
- Omit silencer preps for single door
 - Optional preps with an up charge
- Refer to the individual price pages and the hardware preps section of this price book



16 GAUGE FLUSH FRAMES FOR 13/4" OR 13/8" DOORS

COMPLETE FRAME PRICING						
Single	Single Frame JAMB DEPTH					
Width	Height	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14 ³ /4"
	6'8"	\$299	\$327	\$365	\$405	\$478
11611	7'0"	\$310	\$345	\$376	\$420	\$493
1'6"	7'2"	\$326	\$360	\$395	\$441	\$517
thru 3'0"	8'0"	\$388	\$406	\$443	\$492	\$571
1 30	9'0"	\$430	\$461	\$487	\$545	\$632
	10'0"	\$486	\$518	\$552	\$610	\$702
	6'8"	\$315	\$344	\$380	\$421	\$492
Over	7'0"	\$326	\$362	\$391	\$436	\$507
3'0"	7'2"	\$342	\$377	\$410	\$457	\$531
thru	8'0"	\$404	\$423	\$458	\$508	\$585
4'0"	9'0"	\$446	\$478	\$502	\$561	\$646
	10'0"	\$502	\$535	\$567	\$626	\$716

Double Frame				AMB DEPTH	1	
Width	Height	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14 ³ /4"
	6'8"	\$369	\$397	\$441	\$483	\$556
	7'0"	\$377	\$413	\$453	\$495	\$570
4'0" thru	7'2"	\$395	\$437	\$473	\$517	\$600
6'0"	8'0"	\$473	\$489	\$527	\$577	\$662
	9'0"	\$519	\$549	\$575	\$633	\$722
	10'0"	\$577	\$609	\$651	\$707	\$808
	6'8"	\$393	\$423	\$472	\$513	\$588
Over	7'0"	\$401	\$439	\$484	\$525	\$602
6'0"	7'2"	\$419	\$463	\$504	\$547	\$632
thru	8'0"	\$497	\$515	\$558	\$607	\$694
8'0"	9'0"	\$543	\$575	\$606	\$663	\$754
	10'0"	\$601	\$635	\$682	\$737	\$840
	6'8"	\$431	\$464	\$520	\$568	\$643
Over	7'0"	\$439	\$480	\$532	\$580	\$657
8'0"	7'2"	\$457	\$504	\$552	\$602	\$687
thru	8'0"	\$535	\$556	\$606	\$662	\$749
10'0"	9'0"	\$581	\$616	\$654	\$718	\$809
	10'0"	\$639	\$676	\$730	\$792	\$895

COMPONENT PART PRICING						
				IAMB DEPTI	1	
Part	Height	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"
	6'8"	\$115	\$125	\$138	\$151	\$176
	7'0"	\$122	\$135	\$143	\$160	\$184
Strike	7'2"	\$129	\$138	\$152	\$170	\$193
Jamb	8'0"	\$152	\$158	\$173	\$191	\$216
	9'0"	\$171	\$183	\$193	\$216	\$247
	10'0"	\$198	\$210	\$220	\$244	\$274
	6'8"	\$129	\$139	\$155	\$169	\$194
	7'0"	\$133	\$147	\$161	\$175	\$201
Hinge	7'2"	\$142	\$159	\$171	\$186	\$216
Jamb	8'0"	\$181	\$185	\$198	\$216	\$247
	9'0"	\$204	\$215	\$222	\$244	\$277
	10'0"	\$233	\$245	\$260	\$281	\$320
				IAMB DEPTI	4	
Part	Width	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"
	Thru 3'0"	\$55	\$63	\$72	\$85	\$108
	Thru 4'0"	\$71	\$80	\$87	\$101	\$122
Hond	Thru 5'0"	\$101	\$107	\$116	\$131	\$153
Head	Thru 6'0"	\$111	\$119	\$131	\$145	\$168
	Thru 8'0"	\$135	\$145	\$162	\$175	\$200
	Thru 10'0"	\$173	\$186	\$210	\$230	\$255

NOTES:

1. Jamb Depths:

- $4 \frac{1}{2}$ " and larger are double rabbet as standard
- 3" thru 4 3/8" are supplied single rabbet
- · All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- · Standard frame sizes are listed
- · Any non-standard frame width and/or height is priced as the next larger size frame category. See page 38 for special size limit.
- Maximum size:
 - Single: 4'0" x 10'0"
 - Double: 10'0" x 10'0"

3. FN-Series Frames (1" Face):

- · Available as double rabbet only
- · Weld-in fixed base anchor standard

4. Cased Open Frames:

- Priced as two (2) strike jambs and head from Component Part Pricing
- Weld-in fixed base anchor standard

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
• Metal label	\$29	\$58
· 3 hr in stud partition (includes stiffeners in head)	\$35	\$70
ITS/WHI (no closer reinf)		
• Metal label	\$29	\$58
- Mylar label	\$22	\$44
· Mylar label smoke & draft	\$22	\$44
FM (no closer reinf)		
· Mylar label	\$22	\$44

Refer to the Steelcraft Tech Data Manual for all labeled approvals.



Indicates products that have EPD documentation available and meet LEED v4.



FRAMES

16 GAUGE FLUSH FRAMES

FOR 13/4" OR 13/8" DOORS

Standard Construc	ction Options:	Per frame	Standard Hardware Options: Per prep		
GALVANNEALED A-60 ST	reel:		12 GAUGE HEAD REINFORCING CHANNEL:		
Complete frame		\$56	(2" face only, full jamb depth)	\$198	
• Per jamb		\$21			
GALVANIZED G-90 STEE			SPECIAL VERTICAL HARDWARE LOCATIONS:		
		\$102	Hinge and lock	N/C	
		\$26	CLOSERS:		
 Maximum opening h 	eight 9'10"		Surface mounted: 14" strap installed	420	
4" FACE HEAD:	Thru 4'0"	Over 4'0"	(specify regular, parallel arm or top jamb)		
4" FACE READ:		\$83	· Closer sleeve installed	\$60	
	ψυσο		Concealed in head (per template)		
MARK NUMBERS		N/C	 ALLE Concealed in head (per template) 		
EQUAL RABBET		N/C	HINGES:		
DUTCH FRAME:	Non-Labeled	Labeled	• 5" Universal in lieu of 41/2"		
DUTCH FRAME:		\$135	• Additional hinge prep (4½" or 5")		
COMMUNICATING FRAM		ددال	High frequency prep	\$26	
		\$83	Continuous hinge:No reinf. (blank jamb)	NI/C	
	g from the same or opposite j		• Full length reinf.		
			· i oli terigiri ieli ii.		
SPECIAL PROFILE FRAM			STRIKES:		
	ne Options section for pricing		• Additional ASA (47/8" ANSI A115.1-2)	\$23	
 Special anchor charg 	es will apply		• Additional Cylindrical (2 ³ / ₄ " ANSI A115.3)		
HOSDITAL SANITADY ST	OPS (4", 5½" and 6" high st	andard)•	(minimum 7" above or below standard strike)		
	only		• Double Cylindrical (23/4") on 4" centers		
			Deadlock (non-lip)	\$23	
· Double rabbet 90°.		\$222	Flushbolts:		
			Steelcraft reversible		
ANCHORS (Factory weld			• Standard (ANSI 115.4)		
	Per fr		Surface Bolt reinf.	\$30	
Wolded in standard	Thru 91/8" anchors (in lieu of loose)	Over 91/8"	Exit Devices:Rim reinf. only	¢20	
		N/C	Vertical Rod reinf. only		
	\$42		Vertical Rod Mortise strike (each)		
	nru 10'0" \$56		• Roller latch (each)		
	\$7	\$10			
 EMA (pierce and dim 			ELECTRICAL PREPS:		
	\$44		• Power transfer units (i.e. EPT2, EPT10, etc.)	\$137	
	ru 8'9" \$55		Electric hinge prep	\$55	
	nru 10'0" \$66 \$5.50		Electric strike prep		
	weld-in anchors with bolts)		• Door position switch (1/2" to 1" dia.)		
	\$186	\$372	 Magnetic switch (rectangular and mortised) 	\$123	
	ru 8'9"\$232.50				
	nru 10'0"\$279				
	\$23.25				
	nfiguration pricing available, s	ee custom			
frame option p	age		NOTES-		
ANCHORS (Standard loo	se / lock-in):		NOTES: 1. Power transfers, electric strikes and concealed clos	ors are	
-	deduct from standard frame	price)	not available on FN-Series frames.	בוז מוב	
	Porjamb	Dor framo	HOLAVARADIC OFFE TA JUICO HAFFICS.		

Per frame

Price Book 11

Effective March 1, 2024

- ed closers are
- 2. Electric preps come standard with mortar guards on standard profile products, including knock-outs.

Indicates products that have EPD documentation available and meet LEED v4.



Prices subject to change without notice.

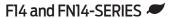
Base

Per jamb

- Jambs over 7'6"\$13\$26

.....\$3.25.....\$6.50

.....\$9.75.....\$19.50



COMPLETE FRAME PRICING						
Single	Single Frame JAMB DEPTH					
Width	Height	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14 ³ /4"
	6'8"	\$362	\$389	\$426	\$477	\$561
1 ,,,, [7'0"	\$372	\$406	\$438	\$492	\$577
1'6"	7'2"	\$395	\$427	\$458	\$511	\$601
thru 3'0"	8'0"	\$459	\$481	\$512	\$569	\$661
	9'0"	\$510	\$543	\$573	\$634	\$735
	10'0"	\$573	\$602	\$639	\$710	\$816
	6'8"	\$375	\$406	\$441	\$496	\$575
Over	7'0"	\$385	\$423	\$453	\$511	\$591
3'0"	7'2"	\$408	\$444	\$473	\$530	\$615
thru	8'0"	\$472	\$498	\$527	\$588	\$675
4'0"	9'0"	\$523	\$560	\$588	\$653	\$749
	10'0"	\$586	\$619	\$654	\$729	\$830

Double Frame			JAMB DEPTH						
Width	Height	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"			
	6'8"	\$438	\$470	\$508	\$564	\$647			
//01	7'0"	\$450	\$484	\$522	\$572	\$657			
4'0"	7'2"	\$472	\$510	\$544	\$594	\$691			
thru 6'0"	8'0"	\$550	\$572	\$604	\$662	\$763			
	9'0"	\$606	\$636	\$666	\$730	\$833			
	10'0"	\$674	\$708	\$750	\$816	\$927			
	6'8"	\$464	\$498	\$541	\$602	\$684			
Over	7'0"	\$476	\$512	\$555	\$610	\$694			
6'0"	7'2"	\$498	\$538	\$577	\$632	\$728			
thru	8'0"	\$576	\$600	\$637	\$700	\$800			
8'0"	9'0"	\$632	\$664	\$699	\$768	\$870			
	10'0"	\$700	\$736	\$783	\$854	\$964			
	6'8"	\$511	\$552	\$603	\$668	\$753			
Over	7'0"	\$523	\$566	\$617	\$676	\$763			
8'0"	7'2"	\$545	\$592	\$639	\$698	\$797			
thru	8'0"	\$623	\$654	\$699	\$766	\$869			
10'0"	9'0"	\$679	\$718	\$761	\$834	\$939			
	10'0"	\$747	\$790	\$845	\$920	\$1,033			

COMPONENT PART PRICING								
JAMB DEPTH								
Part	Height	3"-5 ⁷ /8"	6"-7 ⁷ /8 "	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14 ³ /4"		
	6'8"	\$139	\$149	\$158	\$175	\$204		
	7'0"	\$143	\$159	\$163	\$186	\$215		
Strike	7'2"	\$155	\$167	\$172	\$194	\$222		
Jamb	8'0"	\$180	\$190	\$196	\$218	\$246		
	9'0"	\$203	\$220	\$226	\$249	\$285		
	10'0"	\$232	\$243	\$250	\$282	\$319		
	6'8"	\$152	\$163	\$176	\$196	\$224		
	7'0"	\$158	\$170	\$183	\$200	\$229		
Hinge	7'2"	\$169	\$183	\$194	\$211	\$246		
Jamb	8'0"	\$208	\$214	\$224	\$245	\$282		
	9'0"	\$236	\$246	\$255	\$279	\$317		
	10'0"	\$270	\$282	\$297	\$322	\$364		
				IAMB DEPTH	4			
Part	Width	3"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"		
	Thru 3'0"	\$71	\$77	\$92	\$106	\$133		
	Thru 4'0"	\$84	\$94	\$107	\$125	\$147		
llaad	Thru 5'0"	\$119	\$128	\$140	\$160	\$183		
Head	Thru 6'0"	\$134	\$144	\$156	\$172	\$199		
	Thru 8'0"	\$160	\$172	\$189	\$210	\$236		
	Thru 10'0"	\$207	\$226	\$251	\$276	\$305		

NOTES:

1. Jamb Depths:

- $4 \frac{1}{2}$ " and larger are double rabbet as standard
- 3" thru 4 3/8" are supplied single rabbet
- · All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category. See page 38 for special size limit.
- · Maximum size:
 - Single: 4'0" x 10'0"
 - Double: 10'0" x 10'0"

3. FN-Series Frames (1" Face):

- Available as double rabbet only
- · Weld-in fixed base anchor standard

4. Cased Open Frames:

- Priced as two (2) strike jambs and head from Component Part Pricing
- Weld-in fixed base anchor standard

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
· Metal label	\$29	\$58
· 3 hr in stud partition (includes stiffeners in head)	\$35	\$70
ITS/WHI (no closer reinf)		
· Metal label	\$29	\$58
· Mylar label	\$22	\$44
· Mylar label smoke & draft	\$22	\$44
FM (no closer reinf)		
· Mylar label	\$22	\$44

Refer to the Steelcraft Tech Data Manual for all labeled approvals.



Indicates products that have EPD documentation available and meet LEED v4.



Standard Constructi	ion Options:	Per frame	Standard Hardware Options:	Per prep
GALVANNEALED A-60 STE	EL:		12 GAUGE HEAD REINFORCING CHANNEL:	
Complete frame		\$56	(2" face only, full jamb depth)	\$198
			SPECIAL VERTICAL HARDWARE LOCATIONS:	
GALVANIZED G-90 STEEL:		¢102	Hinge and lock	N/C
			CLOSERS:	
 Maximum opening heig 	tht 9'10"		 Surface mounted: 	
, ,	,		• 14" strap installed	\$29
4" FACE HEAD:	Thru 4'0"	Over 4'0"	(specify regular, parallel arm or top jamb)	
	\$59	\$83	• Closer sleeve installed	
			• Concealed in head (per template)	
MARK NUMBERS		N/C	· ALLE Concealed in head (per template)	\$262
EQUAL RABBET		N/C	HINGES:	
			• 5" Universal in lieu of 4½"	N/C
DUTCH FRAME:	Non-Labeled	Labeled	• Additional hinge prep (41/2" or 5")	
		\$135	High frequency prep	\$26
COMMUNICATING FRAMES		***	- Continuous hinge:	
			• No reinf. (blank jamb)	N/C
 Specify if doors swing fr 	rom the same or opposite	ambs	Full length reinf	\$83
SPECIAL PROFILE FRAMES				
	• Options section for pricing	ī	STRIKES:	
• Special anchor charges			 Additional ASA (47/8" ANSI A115.1-2) 	\$23
Special arterior charges	will apply		 Additional Cylindrical (2³/₄" ANSI A115.3) 	\$23
HOSPITAL SANITARY STOP	PS (4". 51/2" and 6" high st	andard):	(minimum 7" above or below standard strike)	
	/		 Double Cylindrical (2³/₄") on 4" centers 	
Double rabbet 45°		\$222	Deadlock (non-lip)	\$23
Double rabbet 90°		\$222	Flushbolts:	
			Steelcraft reversible	
ANCHORS (Factory welded			• Standard (ANSI 115.4)	
	Per fr		Surface Bolt reinf	\$30
W/11 12 / 1 1	Thru 91/8"	Over 9 1/8"	Exit Devices:	420
Welded-in standard and	cnors (in lieu of loose) N/C	N/C	Rim reinf. only	
	\$42		Vertical Rod reinf. only	
	10'0" \$56		Vertical Rod Mortise strike (each)	
	\$7		Roller latch (each)	\$44
• EMA (pierce and dimple		φιο	FLECTRICAL PREDC.	
Jambs thru 7'1"	\$44	\$88	ELECTRICAL PREPS:	¢127
Jambs over 7'1" thru 8	8'9"\$55	\$110	Power transfer units (i.e. EPT2, EPT10, etc.)	
	10'0"\$66		Electric hinge prep Electric strike prep	
• Each additional	\$5.50	\$11	• Door position switch (1/2" to 1" dia.)	
	eld-in anchors with bolts)		Magnetic switch (rectangular and mortised)	
	\$186		· Magnetic switch (rectallgold) dilu mortised)	د کانل ۲۰۰۰۰۰۰۰۰۰
	8'9"\$232.50			
	10'0"\$279			
	\$23.25	•		
Note – Other EMA config frame option pag	guration pricing available, s ge	ee custom		
			NOTES:	
ANCHORS (Standard loose	-		1. Power transfers, electric strikes and concealed closer	rs are
 Deletion of anchors (de 	duct from standard frame		not available on FN-Series frames.	
Base	Per jamb \$3.25	Per frame \$6.50	Electric preps come standard with mortar guards on standard profile products, including knock, outs.	
· Dase	N 7 / 1		aka wala wali wakila waka ali, aka ilianali, alima li wali a ali, aka wali a	

Prices subject to change without notice.

STEELCRAFT

standard profile products, including knock-outs.

.....\$9.75......\$19.50

- Jambs over 7'6"\$13......\$26

12 GAUGE FLUSH FRAMES FOR 13/4" DOORS

COMPLETE FRAME PRICING							
Single	Frame		JAMB DEPTH				
Width	Height	43/4"-57/8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-123/4"	
	6'8"	\$630	\$671	\$757	\$877	\$979	
1'6"	7' 0"	\$639	\$696	\$773	\$911	\$1,020	
thru	7'2"	\$662	\$717	\$794	\$948	\$1,064	
3'0"	8' 0"	\$743	\$794	\$876	\$1,030	\$1,156	
	8'8"	\$793	\$872	\$956	\$1,093	\$1,244	
	6' 8"	\$662	\$699	\$786	\$903	\$1,012	
Over	7' 0"	\$671	\$724	\$802	\$937	\$1,053	
3'0" thru	7'2"	\$694	\$745	\$823	\$974	\$1,097	
4'0"	8' 0"	\$775	\$822	\$905	\$1,056	\$1,189	
70	8'8"	\$825	\$900	\$985	\$1,119	\$1,277	

Doubl	e Frame	JAMB DEP	ГН			
Width	Height	43/4"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-123/4"
	6' 8"	\$774	\$808	\$906	\$1,010	\$1,132
Over 4'0"	7' 0"	\$780	\$824	\$922	\$1,046	\$1,178
thru	7'2"	\$810	\$854	\$946	\$1,094	\$1,218
6'0"	8' 0"	\$906	\$954	\$1,044	\$1,182	\$1,332
	8'8"	\$954	\$1,020	\$1,118	\$1,240	\$1,410
	6'8"	\$818	\$862	\$976	\$1,122	\$1,253
Over	7' 0"	\$824	\$878	\$992	\$1,158	\$1,299
6'0" thru	7'2"	\$854	\$908	\$1,016	\$1,206	\$1,339
8'0"	8' 0"	\$950	\$1,008	\$1,114	\$1,294	\$1,453
	8'8"	\$998	\$1,074	\$1,188	\$1,352	\$1,531

COMPONENT PART PRICING							
JAMB DEPTH							
Part	Height	4 ³ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-123/4"	
	6' 8"	\$233	\$248	\$278	\$327	\$358	
Cautte	7' 0"	\$239	\$265	\$286	\$343	\$376	
Strike Jamb	7'2"	\$247	\$271	\$295	\$356	\$400	
Janio	8' 0"	\$280	\$298	\$328	\$394	\$435	
	8'8"	\$306	\$343	\$371	\$428	\$484	
	6' 8"	\$269	\$279	\$314	\$356	\$399	
Llingo	7' 0"	\$272	\$287	\$322	\$374	\$422	
Hinge Jamb	7'2"	\$287	\$302	\$334	\$398	\$442	
Janib	8' 0"	\$335	\$352	\$383	\$442	\$499	
	8'8"	\$359	\$385	\$420	\$471	\$538	
			JAMB DE	PTH			
Part	Width	4 ³ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-123/4"	
	Thru 3'0"	\$128	\$144	\$165	\$194	\$222	
Head	Thru 4'0"	\$160	\$172	\$194	\$220	\$255	
neau	Thru 6'0"	\$236	\$250	\$278	\$298	\$334	
	Thru 8'0"	\$280	\$304	\$348	\$410	\$455	

NOTES:

1. Jambs are shipped 2" longer and heads 4" longer than nominal door opening size:

- Jambs and head have square ends as standard
- · Machine miter and notch not available
- Frames must be saw mitered and welded for final assembly
- · Silencer preps are not available

2. Jamb Depths and Profiles:

- · All frames are equal rabbet as standard
 - Jamb depths less than 5 ³/₄" are unequal rabbet
- All frames listed are available in jamb depth increments of 1/8"
- All frames have 3/4" high stops

3. Door Opening Sizes:

- Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- Maximum size:
 - Single: 4'0" x 8'8"
 - Double: 8'0" x 8'8"
 - All members over 8'0" in overall length are supplied as galvannealed, add A-60 charges

4. Cased Open Frames:

- Priced as two (2) strike jambs and head from Component Part Pricing
- Weld-in fixed base anchor standard

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
• Metal label	\$29	\$58
· 3 hr in stud partition (includes stiffeners in head)	\$35	\$70
ITS/WHI (no closer reinf)		
• Metal label	\$29	\$58
- Mylar label	\$22	\$44
· Mylar label smoke & draft	\$22	\$44
FM	N/A	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals. F12 Series must be welded from by factory for factory label application.

▼ Indicates products that have EPD documentation available and meet LEED v4.

12 GAUGE FLUSH FRAMES

FOR 13/4" DOORS

Standard Construction	ni Opuonsi	Per frame
GALVANNEALED A-60 STEE		
· Complete frame		\$166
Per jamb Per head		\$0,
SALVANIZED G-90 STEEL:		
4" FACE HEAD:		Over 4'0'
	\$59	\$83
MARK NUMBERS		N/0
EQUAL RABBET		N/0
DUTCH FRAME:	Non-Labeled	Labeled
	\$54	not available
COMMUNICATING FRAMES:		
· Single openings only		\$ 27
Specify if doors swing from		
epecity if decisering ite		,a
SPECIAL PROFILE FRAMES:		
· Refer to Custom Frame O	ptions section for pricing	3
 Special anchor charges w 	ill apply	
HOSPITAL SANITARY STOPS	j	not available
ANGUARS (T.)	15	
ANCHORS (Factory welded o	or prepped): Per fi	×2.000
	Thru 91/8"	Over 9½8'
 Welded-in standard anch 		0101 370
• Base		N/0
• Jambs thru 7'6"		
• Jambs over 7'6" thru 10	D'O" \$56	\$80
• Each additional		\$10
 EMA (pierce and dimple of 	only)	
• Jambs thru 7'1"		
Jambs over 7'1" thru 8'		
 Jambs over 8'9" thru 10 		
• Each additional		
• EMA (pierce, dimple, weld		
• Jambs thru 7'1"	\$186	\$3/2
 Jamps over /'I" thru 8" 	9"\$232.50	
Jambs over 8'9" thru 10	作つつ つ に	
Jambs over 8'9" thru 10Each additional		coo custom
Jambs over 8'9" thru 10	ration pricing available, s	see custom
Jambs over 8'9" thru 10 Each additional Note – Other EMA configu frame option page	ration pricing available, s	see custom
Jambs over 8'9" thru 10 Each additional Note – Other EMA configu frame option page	ration pricing available, s	
 Jambs over 8'9" thru 10 Each additional Note – Other EMA configu 	ration pricing available, s	

• Jambs thru 7'6" \$9.75 \$19.50 • Jambs over 7'6" \$13 \$26

12 GAUGE HEAD REINFORCING CHANNEL not available

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock	N/C
CLOSERS:	
 Surface mounted 14" strap installed (specify regular, parallel arm or top jamb) Concealed in head 	
HINGES:	
 5" Universal in lieu of 41/2" Additional hinge prep (41/2" or 5") High frequency prep Continuous hinge: 	\$23
No reinf. (blank Jamb) Full length reinf.	
STRIKES:	
 Additional ASA (4⁷/₈" ANSI A115.1-2) Additional Cylindrical (2³/₄" ANSI A115.3) (minimum 7" above or below standard strike) 	
Double Cylindrical (2 ³ / ₄ ") on 4" centers Deadlock (non-lip) Flushbolts:	
Steelcraft reversible Standard (ANSI 115.4) Exit Devices:	
Rim reinf. only Vertical Rod reinf. only	
ELECTRICAL PREPS:	
Power transfer units (i.e. EPT2, EPT10, etc.). Electric hinge prep Electric strike prep Door position switch (1/2" to 1" dia.). Magnetic Switch (rectangular and mortised).	\$55 \$101 \$55

NOTE:

1. Electric preps come standard with mortar guards on standard profile products, including knock-outs.







MU16-SERIES

	COMPLETE FRAME PRICING							
Single Frame JAMB DEPTH								
Width	Height	31/4"-57/8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"		
	6' 8"	\$310	\$342	\$377	\$419	\$496		
1'6"	7' 0"	\$321	\$357	\$390	\$434	\$511		
thru	7'2"	\$338	\$374	\$409	\$455	\$536		
3'0"	8' 0"	\$403	\$424	\$459	\$509	\$593		
	9'0"	\$442	\$477	\$504	\$560	\$654		
	6' 8"	\$327	\$360	\$392	\$436	\$510		
Over	7' 0"	\$338	\$375	\$405	\$451	\$525		
3'0" thru	7'2"	\$355	\$392	\$424	\$472	\$550		
4'0"	8' 0"	\$420	\$442	\$474	\$526	\$607		
_ +0	9'0"	\$459	\$495	\$519	\$577	\$668		

Doubl	e Frame	JAMB DEP	TH			
Width	Height	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"
	6' 8"	\$383	\$415	\$455	\$497	\$578
4'0"	7' 0"	\$391	\$427	\$469	\$509	\$592
thru	7'2"	\$409	\$453	\$489	\$535	\$622
6'0"	8' 0"	\$491	\$511	\$545	\$599	\$688
	9'0"	\$533	\$567	\$593	\$649	\$748
	6' 8"	\$407	\$442	\$487	\$529	\$611
Over	7' 0"	\$415	\$454	\$501	\$541	\$625
6'0" thru	7'2"	\$433	\$480	\$521	\$567	\$655
8'0"	8' 0"	\$515	\$538	\$577	\$631	\$721
	9'0"	\$557	\$594	\$625	\$681	\$781

COMPONENT PART PRICING								
			JAMB DE	PTH				
Part	Height	31/4"-57/8"	6"-7 7/8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"		
	6' 8"	\$119	\$131	\$142	\$157	\$182		
Caulto	7' 0"	\$126	\$140	\$148	\$166	\$190		
Strike Jamb	7'2"	\$134	\$144	\$157	\$174	\$200		
Jailin	8' 0"	\$158	\$165	\$179	\$196	\$224		
	9'0"	\$176	\$190	\$200	\$222	\$255		
	6' 8"	\$134	\$146	\$160	\$174	\$202		
Llings	7' 0"	\$138	\$152	\$167	\$180	\$209		
Hinge Jamb	7'2"	\$147	\$165	\$177	\$193	\$224		
Janib	8' 0"	\$188	\$194	\$205	\$225	\$257		
	9'0"	\$209	\$222	\$229	\$250	\$287		
			JAMB DE	PTH				
Part	Width	31/4"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"		
	Thru 3'0"	\$57	\$65	\$75	\$88	\$112		
Head	Thru 4'0"	\$74	\$83	\$90	\$105	\$126		
neau	Thru 6'0"	\$115	\$123	\$135	\$149	\$174		
	Thru 8'0"	\$139	\$150	\$167	\$181	\$207		

NOTES:

1. Jamb Depths:

- 41/2" and larger are double rabbet as standard
- 31/4" thru 43/8" are supplied double rabbet with a 9/16" rabbet on the non-door side
- · All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- Standard frame sizes are listed
- · Any non-standard frame width and/or height is priced as the next larger size frame category
- Maximum size:
 - Single: 4'0" x 9'0"Double: 8'0" x 9'0"

3. Cased Open Frames:

- Priced as two (2) strike jambs and head from Component Part Pricing
- · Weld-in fixed base anchor standard

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
· Metal label	\$29	\$58
· 3 hr in stud partition (includes stiffeners in head)	\$35	\$70
ITS/WHI (no closer reinf)		
· Metal label	\$29	\$58
· Mylar label	\$22	\$44
• Mylar label smoke & draft	\$22	\$44
FM	N/A	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

ALLEGION 🛟

FRAMES

16 GAUGE MULTI-USE FRAMES

FOR 13/4" OR 13/8" DOORS

Standard Construction	uptions:	Per frame	Standard Hardware Options: Per	pre
GALVANNEALED A-60 STEEL:			12 GAUGE HEAD REINFORCING CHANNEL:	
Complete frame Per jamb			(2" face only, full jamb depth)	.\$19
• Per head		\$14	SPECIAL VERTICAL HARDWARE LOCATIONS:	
SALVANIZED G-90 STEEL:		¢100	Hinge and lock	N
Complete frame Per jamb			-	
Per head			CLOSERS:	
· Maximum opening height 9'		μ20	 Surface mounted: 	
			• 14" strap installed	\$
" FACE HEAD:	Thru 4'0"	Over 4'0"	(specify regular, parallel arm or top jamb)	
	\$59	\$83	· Closer sleeve installed	
			Concealed in head (per template)	
MARK NUMBERS		N/C	· ALLE Concealed in head (per template)	\$20
QUAL RABBET		N/C	HINGES:	
			• 5" Universal in lieu of 4½"	N
OUTCH FRAME:	Non-Labeled	Labeled	Additional hinge prep (4½" or 5")	
	\$54	\$135	High frequency prep	
COMMUNICATING FRAMES:			· Continuous hinge:	·
• Single openings only			• No reinf. (blank jamb)	N
 Specify if doors swing from t 	he same or opposite j	ambs	Full length reinf	\$
SPECIAL PROFILE FRAMES:				
 Refer to Custom Frame Option 	ons section for pricing		STRIKES:	_
 Special anchor charges will a 	ipply		• Additional ASA (47/8" ANSI A115.1-2)	
			• Additional Cylindrical (2 ³ / ₄ " ANSI A115.3)	\$
HOSPITAL SANITARY STOPS (4			(minimum 7" above or below standard strike)	φ.
Single rabbet 45° only			 Double Cylindrical (2³/₄") on 4" centers Deadlock (non-lip) 	
• Double rabbet 45°			• Flushbolts:	Ф
Double rabbet 90°		\$222	• Steelcraft reversible	¢
ANCHORS (Factory welded or p	ronnod):		• Standard (ANSI 115.4)	
ANCHORS (I actory wetted of p	Per fra	ame	• Surface Bolt reinf.	
	Thru 91/8"	Over 91/8"	• Exit Devices:	ψ.
 Welded-in standard anchors 	(in lieu of loose)		• Rim reinf. only	\$3
• Base		N/C	Vertical Rod reinf. only	
 Jambs thru 7'6" 	\$42	\$60	Vertical Rod Mortise strike (each)	
 Jambs over 7'6" thru 10'0' 			Roller latch (each)	\$
• Each additional		\$10		
• EMA (pierce and dimple only	<i>(</i>)	400	ELECTRICAL PREPS:	
 Jambs thru 7'1"			 Power transfer units (i.e. EPT2, EPT10, etc.) 	
• Jambs over 8'9" thru 10'0			Electric hinge prep	
• Each additional			Electric strike prep	
• EMA (pierce, dimple, weld-in		ΨΠ	• Door position switch (1/2" to 1" dia.)	
Jambs thru 7'1"		\$372	 Magnetic switch (rectangular and mortised) 	. \$1
Jambs over 7'1" thru 8'9".			NOTE:	
Jambs over 8'9" thru 10'0			NOTE:	
• Each additional			 Electric preps come standard with mortar guards on standard profile products, including knock-outs. 	
Note – Other EMA configurati frame option page	on pricing available, se	ee custom	standard profite products, including knock-outs.	
ANCHODS (Standard loose (le	rk-in).			
ANCHORS (Standard loose / loo • Deletion of anchors (deduct	•	nrice)		
בוכנוסודסו מוזכווסוש (מפמטכנ	Per iamh			

	Per jamb	Per frame
• Base	\$3.25	\$6.50
Jambs thru 7'6"	\$9.75	\$19.50
· lambs over 7'6"	\$13	\$26



COMPLETE FRAME PRICING							
Single	Frame		J	AMB DEPTH	1		
Width	Height	31/4"-57/8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"	
	6' 8"	\$386	\$412	\$451	\$507	\$591	
1'6"	7' 0"	\$396	\$429	\$467	\$522	\$609	
thru	7'2"	\$420	\$451	\$489	\$543	\$632	
3'0"	8' 0"	\$486	\$507	\$546	\$603	\$696	
	9'0"	\$539	\$570	\$607	\$672	\$771	
	6' 8"	\$396	\$425	\$464	\$527	\$598	
Over	7' 0"	\$406	\$442	\$480	\$542	\$616	
3'0" thru 4'0"	7'2"	\$430	\$464	\$502	\$563	\$639	
	8' 0"	\$496	\$520	\$559	\$623	\$703	
70	9'0"	\$549	\$583	\$620	\$692	\$778	

Double Frame		JAMB DEPTH					
Width	Height	31/4"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-117/8"	12"-143/4"	
	6' 8"	\$462	\$496	\$536	\$601	\$672	
4'0"	7' 0"	\$476	\$508	\$556	\$607	\$684	
thru	7'2"	\$496	\$536	\$578	\$633	\$718	
6'0"	8' 0"	\$578	\$600	\$644	\$703	\$796	
	9'0"	\$636	\$662	\$706	\$773	\$866	
	6' 8"	\$489	\$524	\$568	\$638	\$711	
Over	7' 0"	\$503	\$536	\$588	\$644	\$723	
6'0" thru	7'2"	\$523	\$564	\$610	\$670	\$757	
8'0"	8' 0"	\$605	\$628	\$676	\$740	\$835	
	9'0"	\$663	\$690	\$738	\$810	\$905	

COMPONENT PART PRICING								
JAMB DEPTH								
Part	Height	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"		
	6' 8"	\$147	\$156	\$165	\$183	\$213		
Cautte	7' 0"	\$150	\$167	\$171	\$195	\$225		
Strike Jamb	7'2"	\$164	\$175	\$182	\$203	\$231		
Jailib	8' 0"	\$189	\$199	\$206	\$228	\$256		
	9'0"	\$213	\$231	\$236	\$262	\$296		
	6' 8"	\$160	\$172	\$185	\$209	\$232		
Llings	7' 0"	\$167	\$178	\$195	\$212	\$238		
Hinge Jamb	7'2"	\$177	\$192	\$206	\$225	\$255		
Janib	8' 0"	\$218	\$224	\$239	\$260	\$294		
	9'0"	\$247	\$255	\$270	\$295	\$329		
			JAMB DE	PTH				
Part	Width	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"		
	Thru 3'0"	\$79	\$84	\$101	\$115	\$146		
Head	Thru 4'0"	\$89	\$97	\$114	\$135	\$153		
neau	Thru 6'0"	\$142	\$152	\$166	\$183	\$208		
	Thru 8'0"	\$169	\$180	\$198	\$220	\$247		

NOTES:

1. Jamb Depths:

- 41/2" and larger are double rabbet as standard
- 31/4" thru 43/8" are supplied double rabbet with a 9/16" rabbet on the non-door side
- · All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- · Standard frame sizes are listed
- · Any non-standard frame width and/or height is priced as the next larger size frame category
- Maximum size:
 - Single: 4'0" x 9'0"Double: 8'0" x 9'0"

3. Cased Open Frames:

- Priced as two (2) strike jambs and head from Component Part Pricing
- Weld-in fixed base anchor standard

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
· Metal label	\$29	\$58
· 3 hr in stud partition (includes stiffeners in head)	\$35	\$70
ITS/WHI (no closer reinf)		
· Metal label	\$29	\$58
• Mylar label	\$22	\$44
• Mylar label smoke & draft	\$22	\$44
FM	N/A	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

ALLEGION 🛟

FOR 13/4" DOORS

Standard Constructi	on Uptions:	Per frame	Standard Hardware Options:	Per prep
GALVANNEALED A-60 STEI	EL:		12 GAUGE HEAD REINFORCING CHANNEL:	
Complete frame		\$56	(2" face only, full jamb depth)	\$198
GALVANIZED G-90 STEEL:			SPECIAL VERTICAL HARDWARE LOCATIONS:	
		\$102	Hinge and lock	N/0
			CLOSERS:	
 Maximum opening heig 			 Surface mounted: 	
			• 14" strap installed	\$29
4" FACE HEAD:	Thru 4'0"	Over 4'0"	(specify regular, parallel arm or top jamb)	
	\$59	\$83	Closer sleeve installed	
			 Concealed in head (per template) 	\$289
MARK NUMBERS		N/C	· ALLE Concealed in head (per template)	\$262
EQUAL RABBET		N/C	HINGES:	
			• 5" Universal in lieu of 41/2"	N/C
DUTCH FRAME:	Non-Labeled	Labeled	• Additional hinge prep (41/2" or 5")	
		\$135	High frequency prep	
COMMUNICATING FRAMES	i:		· Continuous hinge:	φ20
			No reinf. (blank jamb)	N/C
 Specify if doors swing fr 	rom the same or opposite ja	ambs	• Full length reinf.	
			7 GK tel 1 ₀ ti Tellini	
SPECIAL PROFILE FRAMES			STRIKES:	
	Options section for pricing		• Additional ASA (47/8" ANSI A115.1-2)	\$23
 Special anchor charges 	will apply		• Additional Cylindrical (2 ³ / ₄ " ANSI A115.3)	
LIGGDITAL CANUTADY CTOD	16 / / II 5 / II	1 15	(minimum 7" above or below standard strike)	φ23
HOSPITAL SANITARY STOP			Double Cylindrical (2 ³ / ₄ ") on 4" centers	\$46
	/		Deadlock (non-lip)	
		·	• Flushbolts:	ΨΔ
· Double labbet 90			Steelcraft reversible	\$50
ANCHORS (Factory welded	or proposed).		• Standard (ANSI 115.4)	
ANCHORS (Factory welueu	Per fra	mo	Surface Bolt reinf.	
	Thru 91/8"	Over 91/8"	• Exit Devices:	
· Welded-in standard and		Ovel 576	• Rim reinf. only	¢20
		N/C	Vertical Rod reinf. only	
	\$42		Vertical Rod Mortise strike (each)	
	10'0"\$56		Roller latch (each)	
• Fach additional	\$7	\$10	· Roller lattir (eatri)	
• EMA (pierce and dimple			ELECTRICAL PREDC.	
• lambs thru 7'1"	\$44	\$88	ELECTRICAL PREPS:	¢ioz
Jambs over 7'1" thru 8	B'9"\$55	\$110	Power transfer units (i.e. EPT2, EPT10, etc.)	
	10'0"\$66		• Electric hinge prep	
	\$5.50		• Electric strike prep	
	eld-in anchors with bolts)		• Door position switch (1/2" to 1" dia.)	
	\$186	\$372	 Magnetic switch (rectangular and mortised) 	\$123
	3'9"\$232.50			
	10'0"\$279		NOTE:	
	\$23.25		1. Electric preps come standard with mortar guards o	on
	guration pricing available, se		standard profile products, including knock-outs.	
ANCHORS (Standard loose		orico)		
• Deterion of Anchors (de	duct from standard frame	•		
Paca	Per jamb	Per frame		
	\$3.25 \$9.75			

Prices subject to change without notice.

- Jambs over 7'6"\$13......\$26



	FE16 / DE16 COMPLETE FRAME PRICING							
			JAMB DE	PTH				
Width	Height	4 ³ /4"- 5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-14"		
	6' 8"	\$946	\$977	\$1,010	\$1,078	\$1,180		
	7' 0"	\$952	\$979	\$1,018	\$1,090	\$1,188		
5'0"	7'2"	\$984	\$1,007	\$1,042	\$1,110	\$1,212		
thru 6'0"	8' 0"	\$1,048	\$1,073	\$1,104	\$1,176	\$1,284		
"	9'0"	\$1,074	\$1,109	\$1,138	\$1,200	\$1,318		
	10'0"	\$1,120	\$1,149	\$1,188	\$1,262	\$1,376		
	6' 8"	\$980	\$1,011	\$1,047	\$1,114	\$1,216		
Over	7' 0"	\$986	\$1,013	\$1,055	\$1,126	\$1,224		
6'0"	7'2"	\$1,018	\$1,041	\$1,079	\$1,146	\$1,248		
thru 8'0"	8' 0"	\$1,082	\$1,107	\$1,141	\$1,212	\$1,320		
	9'0"	\$1,108	\$1,143	\$1,175	\$1,236	\$1,354		
	10' 0"	\$1,154	\$1,183	\$1,225	\$1,298	\$1,412		

	FE16 / DE16 COMPONENT PART PRICING								
			JAMB DE	PTH					
Part	Height	4 ³ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14"			
	6' 8"	\$312	\$323	\$334	\$356	\$390			
	7' 0"	\$315	\$324	\$338	\$362	\$394			
Hinge	7'2"	\$331	\$338	\$350	\$372	\$406			
Jamb	8' 0"	\$363	\$371	\$381	\$405	\$442			
	9'0"	\$376	\$389	\$398	\$417	\$459			
	10' 0"	\$399	\$409	\$423	\$448	\$488			
			JAMB DE	PTH					
Part	Height	4 ³ / ₄ "- 5 ⁷ / ₈ "	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14"			
Head	Thru 6'0"	\$322	\$331	\$342	\$366	\$400			
пеаи	Thru 8'0"	\$356	\$365	\$379	\$402	\$436			

	FE14 / DE14 COMPLETE FRAME PRICING								
			JAMB DE	PTH					
Width	Height	4 ³ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14"			
	6' 8"	\$1,033	\$1,051	\$1,093	\$1,182	\$1,273			
	7' 0"	\$1,047	\$1,069	\$1,117	\$1,194	\$1,297			
5'0" thru	7'2"	\$1,069	\$1,075	\$1,127	\$1,200	\$1,309			
6'0"	8' 0"	\$1,149	\$1,163	\$1,207	\$1,282	\$1,403			
	9'0"	\$1,167	\$1,207	\$1,241	\$1,310	\$1,433			
	10'0"	\$1,213	\$1,241	\$1,287	\$1,378	\$1,499			
	6' 8"	\$1,060	\$1,088	\$1,129	\$1,217	\$1,316			
Over	7' 0"	\$1,074	\$1,106	\$1,153	\$1,229	\$1,340			
6'0"	7'2"	\$1,096	\$1,112	\$1,163	\$1,235	\$1,352			
thru	8' 0"	\$1,176	\$1,200	\$1,243	\$1,317	\$1,446			
8'0"	9'0"	\$1,194	\$1,244	\$1,277	\$1,345	\$1,476			
	10'0"	\$1,240	\$1,278	\$1,323	\$1,413	\$1,542			

	FE14 / DE14 COMPONENT PART PRICING							
			JAMB DE	PTH				
Part	Part Height 43/4"-57/8" 6"-77/8" 8"-97/8" 10"-117/8" 12"-14"							
	6' 8"	\$338	\$346	\$359	\$390	\$420		
	7' 0"	\$345	\$355	\$371	\$396	\$432		
Hinge	7'2"	\$356	\$358	\$376	\$399	\$438		
Jamb	8' 0"	\$396	\$402	\$416	\$440	\$485		
	9'0"	\$405	\$424	\$433	\$454	\$500		
	10' 0"	\$428	\$441	\$456	\$488	\$533		
			JAMB DE	PTH				
Part	Width	4 ³ / ₄ "- 5 ⁷ / ₈ "	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-14"		
Head	Thru 6'0"	\$357	\$359	\$375	\$402	\$433		
пеаи	Thru 8'0"	\$384	\$396	\$411	\$437	\$476		

NOTES:

1. Jamb Depths and Profiles:

- Right hand FE and DE frames are standard
- Minimum non-labeled jamb depth is 4³/₄", 5³/₄" for DE
- Minimum labeled jamb depth is 5 3/4"
- All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- · Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- Maximum size:
 - Double: 8'0" x 10'0"

3. Frame Head Components:

 FE and DE heads are 1/8" undersized in door opening width

4. Double Egress Hinging Applications:

- FE Series frames are designed for use with conventional butt hinges. For pocket pivot and swing clear hinging applications special profile and special anchoring charges are applicable
- DE-Series frames are designed for use with pocket pivot and/or swing clear hinging applications
 - Must be welded

LABELED FRAMES: (NO CLOSER REINF)	Pair
UL (no closer reinf)	
• Metal label	\$58
ITS/WHI (no closer reinf)	
· Metal label	\$58
· Mylar label smoke & draft	\$44
FM	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.



FOR 13/4" DOORS

Standard Construction Options: Per frame	Standard Hardware Options: Per prep
GALVANNEALED A-60 STEEL: • Complete frame	12 GAUGE HEAD REINFORCING CHANNEL: (2" face only, full jamb depth)
Per head. \$14 GALVANIZED G-90 STEEL: Complete frame. \$102	SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock
• Per jamb	CLOSERS: · Surface mounted
Maximum opening height 9'10"4" FACE HEAD: Over 4'0"	• 14" strap installed
\$83 MARK NUMBERS	Concealed in head (per template)
SPECIAL PROFILE FRAMES: Refer to Custom Frame Options section for pricing	HINGES:
• Special anchor charges will apply HOSPITAL SANITARY STOPS not available	 5" Universal in lieu of 4½"
ANCHORS (Factory welded or prepped):	Continuous hinge: No reinf. (blank Jamb)
Per frame Thru 9½" Over 9½"	• Full length reinf. \$83
 Welded-in standard anchors (in lieu of loose) Base	STRIKES: • Exit Devices: • Vertical Rod reinf. only \$30 • Vertical Rod Mortised strike (each) \$69
Jambs thru 7'1"	ELECTRICAL PREPS: Power transfer units (i.e. EPT2, EPT10, etc.) \$137 Electric hinge prep. \$55 Electric strike prep. \$101 Door position switch (1/2" to 1" dia.) \$55 Magnetic switch (rectangular and mortised) \$123
Note – Other EMA configuration pricing available, see custom frame option page	 Electric preps come standard with mortar guards. Standard profile guards will have knock-outs included. Electric preps come standard with mortar guards on standard

ANCHORS (Standard loose, wire masonry):

DRS (Standard loose, w Deletion of anchors (deduc		price)	profile products, including knock-outs.
Base Jambs thru 7'6" Jambs over 7'6" - 2-58"	Per jamb \$3.25 \$9.75	Per frame \$6.50 \$19.50	Plan
1/2" +1-3/8" + Finis	Equal 15/16" Jamb Depth 2" Equal 5/8"	Throat Opening Jamb Depth	1/2"
Jamb Detail FE Jubiect to change without	notice	Head Detail DE and FE	Jamb Detail → 5/8° - DE

DW16 and K16-SERIES

	COMPLETE FRAME PRICING					
Single	Single Frame JAMB DEPTH					
Width	Height	31/4"-57/8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"
	6' 8"	\$307	\$357	\$392	\$441	\$522
1'6"	7' 0"	\$329	\$374	\$406	\$458	\$542
thru	7'2"	\$345	\$390	\$425	\$479	\$568
3'0"	8' 0"	\$388	\$437	\$470	\$524	\$618
	9'0"	\$439	\$502	\$533	\$588	\$694
	6' 8"	\$322	\$373	\$404	\$457	\$533
Over	7' 0"	\$344	\$390	\$418	\$474	\$553
3'0" thru 4'0"	7'2"	\$360	\$406	\$437	\$495	\$579
	8' 0"	\$403	\$453	\$482	\$540	\$629
-0	9'0"	\$454	\$518	\$545	\$604	\$705

Double Frame			JAMB DEPTH			
Width	Height	31/4"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"
	6' 8"	\$372	\$420	\$462	\$507	\$587
4'0"	7' 0"	\$390	\$432	\$478	\$521	\$609
thru	7'2"	\$408	\$454	\$494	\$547	\$643
6'0"	8' 0"	\$462	\$510	\$552	\$607	\$693
	9'0"	\$520	\$578	\$616	\$671	\$775
	6' 8"	\$394	\$445	\$487	\$535	\$618
Over	7' 0"	\$412	\$457	\$503	\$549	\$640
6'0"	7'2"	\$430	\$479	\$519	\$575	\$674
thru 8'0"	8' 0"	\$484	\$535	\$577	\$635	\$724
	9'0"	\$542	\$603	\$641	\$699	\$806

COMPONENT PART PRICING							
	JAMB DEPTH						
Part	Height	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"	
	6' 8"	\$119	\$133	\$143	\$163	\$190	
Cautte	7' 0"	\$132	\$144	\$149	\$173	\$199	
Strike Jamb	7'2"	\$139	\$149	\$160	\$181	\$208	
Janib	8' 0"	\$155	\$168	\$176	\$196	\$233	
	9'0"	\$177	\$199	\$207	\$228	\$268	
	6' 8"	\$131	\$151	\$165	\$181	\$209	
Hingo	7' 0"	\$140	\$157	\$173	\$188	\$220	
Hinge Jamb	7'2"	\$149	\$168	\$181	\$201	\$237	
Julio	8' 0"	\$176	\$196	\$210	\$231	\$262	
	9'0"	\$205	\$230	\$242	\$263	\$303	
			JAMB DE	PTH			
Part	Wdith	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-14 3/4"	
	Thru 3'0"	\$57	\$73	\$84	\$97	\$123	
Head	Thru 4'0"	\$72	\$89	\$96	\$113	\$134	
пеаи	Thru 6'0"	\$110	\$118	\$132	\$145	\$169	
	Thru 8'0"	\$132	\$143	\$157	\$173	\$200	

NOTES:

1. Jamb Depths:

- 41/2" and larger are double rabbet as standard
- 31/4" thru 43/8" are supplied double rabbet with a $^9/_{16}$ " rabbet on the non-door side
- · All frames listed are available in jamb depth increments of 1/8""

2. Door Opening Sizes:

- · Standard frame sizes are listed
- · Any non-standard frame width and/or height is priced as the next larger size frame category
- Maximum size:
 - Single: 4'0" x 9'0"Double: 8'0" x 9'0"

3. Anchors:

- Frame prices include one (1) adjustable compression anchor in each jamb
- Jamb depths over 9 1/8" include two (2) compression anchors per jamb
- DW-Series frames include two (2) twist-in base anchors per jamb
- K-Series frames have a countersunk hole in the face of each jamb near the base for fastening to the floor runner (screws not included)

4. Cased Open Frames:

· Priced as two (2) strike jambs and head from Component Part Pricing

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
- Metal label	\$29	\$58
ITS/WHI (no closer reinf)		
- Metal label	\$29	\$58
- Mylar label	\$22	\$44
- Mylar label smoke & draft	\$22	\$44
FM (no closer reinf)		
- Mylar label	\$22	\$44

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

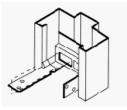
16 GAUGE DRYWALL FRAMES

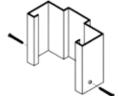
FOR 13/4" OR 13/8" DOORS

DW16 and K16-SERIES

FRAMES

Standard Construction C	ptions:	Per frame
GALVANNEALED A-60 STEEL: · Complete frame. · Per jamb · Per head. GALVANIZED G-90 STEEL: · Complete frame. · Per jamb · Per head. · Maximum opening height 9'10		\$21 \$14 \$102 \$38
4" FACE HEAD:	Thru 4'0" \$59	Over 4'0" \$83
MARK NUMBERS		N/C
EQUAL RABBET		N/C
DUTCH FRAME: Non-Labeled only		\$54
COMMUNICATING FRAMES: Single openings only \$83- Doors must swing from open	pposite jambs	
SPECIAL PROFILE FRAMES: Refer to Custom Frame Option	ns section for pricing	
HOSPITAL SANITARY STOPS (4", · Double rabbet 45°		\$222
ANCHORS: DW-Series with twist-in base at K-Series with visible exposed by Deletion of anchors (deduct from the control of the	oase anchor preps om standard frame Per jamb	N/C price) Per frame
 DW-Series hase 	§ 3 25	\$6.50





	$\nu \downarrow \!$		
DW Ba	se Anchor	K Base Anchor	
12 GAUGE HE	AD REINFORCING	CHANNEL not avail	ahle

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
Hinge and lock	N/C
CLOSERS:	
 Surface mounted: 	
• 14" strap installed	\$29
(specify regular, parallel arm or top jamb)	
Closer sleeve installed	
• Concealed in head (per template)	
· ALLE Concealed in head (per template)	\$262
HINGES:	
• 5" standard or heavy weight in lieu of 41/2"	
\cdot 4½" or 5" Universal in lieu of standard weight	
• Additional hinge prep (4½" or 5")	
High frequency prep	\$26
Continuous hinge: No reinf. (blank Jamb)	NI/C
• No reint. (blank Jamb) • Full length reinf.	
Total engarrenni	
STRIKES:	
\cdot Additional ASA (4 $^{7}/_{8}$ " ANSI A115.1-2)	
- Additional Cylindrical (2³/4" ANSI A115.3)	\$23
(minimum 7" above or below standard strike)	*
• Double Cylindrical (2 ¹ / ₄ ") on 4" centers	
Deadlock (non-lip) Flushbolts:	\$23
Steelcraft reversible	¢50
Standard (ANSI 115.4)	
Surface Bolt reinf.	
• Exit Devices:	
Rim reinf. only	\$30
Vertical Rod reinf. only	
 Vertical Rod Mortise strike (each) 	\$69
Roller latch (each)	\$44
ELECTRICAL PREPS:	
• Power transfer units (i.e. EPT2, EPT10, etc.)	\$137
Electric hinge prep	
Electric strike prep	
• Door position switch (1/2" to 1" dia.)	
 Magnetic switch (rectangular and mortised) 	\$123

	COMPLETE FRAME PRICING					
Single	Single Frame JAMB DEPTH					
Width	Height	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"
	6' 8"	\$392	\$449	\$483	\$546	\$645
1'6"	7' 0"	\$416	\$464	\$502	\$564	\$662
thru	7'2"	\$424	\$481	\$518	\$579	\$690
3'0"	8' 0"	\$481	\$524	\$569	\$621	\$722
	9'0"	\$536	\$595	\$639	\$706	\$819
	6' 8"	\$400	\$463	\$492	\$566	\$653
Over	7' 0"	\$424	\$478	\$511	\$584	\$670
3'0" thru 4'0"	7'2"	\$432	\$495	\$527	\$599	\$698
	8' 0"	\$489	\$538	\$578	\$641	\$730
40	9'0"	\$544	\$609	\$648	\$726	\$827

Double Frame		JAMB DEPTH						
Width	Height	31/4"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"		
	6' 8"	\$475	\$542	\$562	\$631	\$722		
4'0"	7' 0"	\$497	\$550	\$582	\$649	\$738		
thru 6'0"	7'2"	\$509	\$572	\$600	\$671	\$768		
	8' 0"	\$573	\$628	\$670	\$721	\$810		
	9'0"	\$641	\$714	\$756	\$835	\$938		
	6' 8"	\$506	\$573	\$595	\$662	\$762		
Over	7' 0"	\$528	\$581	\$615	\$680	\$778		
6'0" thru 8'0"	7'2"	\$540	\$603	\$633	\$702	\$808		
	8' 0"	\$604	\$659	\$703	\$752	\$850		
	9'0"	\$672	\$745	\$789	\$866	\$978		

COMPONENT PART PRICING							
JAMB DEPTH							
Part	Height	3 ¹ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-97/8"	10"-11 ⁷ /8"	12"-143/4"	
	6' 8"	\$146	\$165	\$183	\$208	\$243	
Strike	7' 0"	\$159	\$176	\$192	\$217	\$252	
Jamb	7'2"	\$161	\$182	\$199	\$221	\$265	
Jailib	8' 0"	\$186	\$197	\$215	\$238	\$276	
	9'0"	\$207	\$225	\$242	\$266	\$309	
	6' 8"	\$165	\$193	\$199	\$225	\$261	
Hinge Jamb	7' 0"	\$176	\$197	\$209	\$234	\$269	
	7'2"	\$182	\$208	\$218	\$245	\$284	
Janib	8' 0"	\$214	\$236	\$253	\$270	\$305	
	9'0"	\$248	\$279	\$296	\$327	\$369	
			JAMB DE	PTH			
Part	Width	31/4"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"	
	Thru 3'0"	\$81	\$91	\$101	\$113	\$141	
Head	Thru 4'0"	\$89	\$105	\$110	\$133	\$149	
neau	Thru 6'0"	\$145	\$156	\$164	\$181	\$200	
	Thru 8'0"	\$176	\$187	\$197	\$212	\$240	

NOTES:

1. Jamb Depths:

- 41/2" and larger are double rabbet as standard
- 31/4" thru 43/8" are supplied double rabbet with a 9/16" rabbet on the non-door side
- All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- · Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- · Maximum size:
 - Single: 4'0" x 9'0"
 - Double: 8'0" x 9'0"

3. Anchors:

- Frame prices include one (1) adjustable compression anchor in each jamb
- Jamb depths over 9 ½" include two (2) compression anchors per jamb
- DW-Series frames include two (2) twist-in base anchors per jamb
- K-Series frames have a countersunk hole in the face of each jamb near the base for fastening to the floor runner (screws not included)

4. Cased Open Frames:

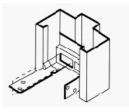
Priced as two (2) strike jambs and head from Component Part Pricing

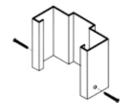
LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL (no closer reinf)		
- Metal label	\$29	\$58
ITS/WHI (no closer reinf)		
- Metal label	\$29	\$58
- Mylar label	\$22	\$44
- Mylar label smoke & draft	\$22	\$44
FM (no closer reinf)		
- Mylar label	\$22	\$44

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

FOR 13/4" DOORS

Standard Construction Options:	Per frame
GALVANNEALED A-60 STEEL: · Complete frame. · Per jamb · Per head. GALVANIZED G-90 STEEL: · Complete frame.	\$14
• Per jamb • Per head. • Maximum opening height 9'10"	\$38 \$26
4" FACE HEAD: Thru 4'0" \$59	Over 4'0" \$83
MARK NUMBERS	N/C
EQUAL RABBET	N/C
DUTCH FRAME: Non-Labeled only	\$54
COMMUNICATING FRAMES: Single openings only 83- Doors must swing from opposite jambs	
SPECIAL PROFILE FRAMES: • Refer to Custom Frame Options section for pricing	
HOSPITAL SANITARY STOPS (4", 51/2" and 6" high star • Double rabbet 45° • Double rabbet 90°	\$222
ANCHORS: DW-Series with twist-in base anchors K-Series with visible exposed base anchor preps Deletion of anchors (deduct from standard frame property per jamb DW-Series base\$3.25	N/C rice) Per frame





K Base Anchor

DW Base Anchor

12 GAUGE HEAD REINFORCING CHANNELnot available

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
Hinge and lock	N/C
CLOSERS:	
Surface mounted: What is part led	¢20
• 14" strap installed	\$29
Closer sleeve installed	\$60
Concealed in head (per template)	
· ALLE Concealed in head (per template)	
HINGES:	
• 5" standard or heavy weight in lieu of 41/2"	
\cdot 4 $^{1}/_{2}$ " or 5" Universal in lieu of standard weight	
• Additional hinge prep (4½" or 5")	
· High frequency prep	\$26
Continuous hinge:	N/C
No reinf. (blank Jamb). Full length reinf.	\$83
	*
STRIKES:	
• Additional ASA (4 7/8" ANSI A115.1-2)	
- Additional Cylindrical (2 ³ / ₄ " ANSI A115.3)	\$23
(minimum 7" above or below standard strike)	¢./e
 Double Cylindrical (2³/₄") on 4" centers Deadlock (non-lip) 	
Flushbolts:	
Steelcraft reversible	\$59
· Standard (ANSI 115.4)	
Surface Bolt reinf	
• Exit Devices:	
• Rim reinf. only	
 Vertical Rod reinf. only 	
Vertical Rod Mortise strike (each)	
· Roller latch (each)	\$44
ELECTRICAL PREPS:	
Power transfer units (i.e. EPT2, EPT10, etc.)	
• Electric hinge prep.	
• Electric strike prep	
 Door position switch (½" to 1" dia.) Magnetic switch (rectangular and mortised) 	
י ויומצוופנור איזונרוז (ופרנמוזצטומו מוזע ווזטרנוגפט)	

STAINLESS STEEL FRAMES 16 GA

FINISH: #4 BRUSHED SATIN OR 2B MILL, FOR 1-3/4" DOORS

WELDED FRAMES AND KD FRAMES

3 Sided Frame 304 Alloy					JAMB DEPTH				
Width	Height	up to 6	over 6 - up to 7	over 7 up to 8	over 8 up to 9	over 9 up to 10	over 10 up to 11	over 11 up to 12	
3' 0"	7' 0"	\$1,250	\$1,320	\$1,390	\$1,460	\$1,530	\$1,590	\$1,660	
3' 0"	8' 0"	\$1,350	\$1,420	\$1,490	\$1,560	\$1,630	\$1,690	\$1,760	
4' 0"	7' 0"	\$1,350	\$1,420	\$1,490	\$1,560	\$1,630	\$1,690	\$1,760	
4' 0"	8' 0"	\$1,450	\$1,520	\$1,590	\$1,660	\$1,730	\$1,790	\$1,860	
5' 0"	7' 0"	\$1,500	\$1,570	\$1,640	\$1,710	\$1,780	\$1,840	\$1,910	
5' 0"	8' 0"	\$1,600	\$1,670	\$1,740	\$1,810	\$1,880	\$1,940	\$2,010	
6' 0"	7' 0"	\$1,500	\$1,570	\$1,640	\$1,710	\$1,780	\$1,840	\$1,910	
6' 0"	8' 0"	\$1,600	\$1,670	\$1,740	\$1,810	\$1,880	\$1,940	\$2,010	
7' 0"	7' 0"	\$1,560	\$1,630	\$1,700	\$1,770	\$1,840	\$1,900	\$1,970	
7' 0"	8' 0"	\$1,660	\$1,730	\$1,800	\$1,870	\$1,940	\$2,000	\$2,070	
8' 0"	7' 0"	\$1,640	\$1,710	\$1,780	\$1,850	\$1,920	\$1,980	\$2,050	
8' 0"	8' 0"	\$1,740	\$1,810	\$1,880	\$1,950	\$2,020	\$2,080	\$2,150	

3 Sided Frame 316 Alloy					JAMB DEPTH			
Width	Height	up to 6	over 6 - up to 7	over 7 up to 8	over 8 up to 9	over 9 up to 10	over 10 up to 11	over 11 up to 12
3' 0"	7' 0"	\$1,630	\$1,720	\$1,810	\$1,890	\$1,980	\$2,070	\$2,160
3' 0"	8' 0"	\$1,760	\$1,850	\$1,940	\$2,020	\$2,110	\$2,200	\$2,290
4' 0"	7' 0"	\$1,750	\$1,840	\$1,930	\$2,010	\$2,100	\$2,190	\$2,280
4' 0"	8' 0"	\$1,890	\$1,980	\$2,070	\$2,150	\$2,240	\$2,330	\$2,420
5' 0"	7' 0"	\$1,930	\$2,020	\$2,110	\$2,190	\$2,280	\$2,370	\$2,460
5' 0"	8' 0"	\$2,060	\$2,150	\$2,240	\$2,320	\$2,410	\$2,500	\$2,590
6' 0"	7' 0"	\$1,930	\$2,020	\$2,110	\$2,190	\$2,280	\$2,370	\$2,460
6' 0"	8' 0"	\$2,060	\$2,150	\$2,240	\$2,320	\$2,410	\$2,500	\$2,590
7' 0"	7' 0"	\$2,010	\$2,100	\$2,190	\$2,270	\$2,360	\$2,450	\$2,540
7' 0"	8' 0"	\$2,150	\$2,240	\$2,330	\$2,410	\$2,500	\$2,590	\$2,680
8' 0"	7' 0"	\$2,100	\$2,190	\$2,280	\$2,360	\$2,450	\$2,540	\$2,630
8' 0"	8' 0"	\$2,240	\$2,330	\$2,420	\$2,500	\$2,590	\$2,680	\$2,770

ELEVATION OPTIONS:

 4" head up to 4' 	\$75
• 4" head up to 8'	\$100

ANCHOR OPTIONS (all stainless steel):

Masonry T	MT	NC
· Wire Anchors		
· Metal Stud	MS	NC
· Wood Stud	WS	NC
• Prep for Exp Bolts*	XB	\$250
*(includes SS bolts)		

PROFILE OPTIONS (backbends and cased open):

NC	· double rabbet single return (DRSR)
	· double rabbet double return (DRDR)
NC	single rabbet single return (SRSR)
\$150	single rabbet double return (SRDR)
NC	cased opening single return (COSR)
\$150	cased opening double return (CODR)

LABEL (Intertek WH):

WELDED FRAME CORNERS:

• #4 satin frame face corners are ground smooth to match jambs

DOOR POSITION SWITCH:

- Door position switch (1/2" to 1" dia.).....NC

Prices subject to change without notice.

HAKUWAKE	PREP UP I IUNS			
HINGES:	• 41/2" Reg Weight (45X) NC • 41/2" Extra Heavy (H45X) NC • 5" Extra Heavy (H50X) NC • Continuous Hinge Reinforcement (CH) NC			
	(drilling and tapping not included) • Electric Hinge (EH)			
LATCHING:	- 4 7/8" ASA Strike (ASA)			
NOTE: Stainless products are produced off-site and ship separately.				

For Custom Options:

Call or email requests for quote prior to order submission with Job Name.

Please call to verify and understand freight costs.

Customer Care: 1-877-671-7011 (ask for estimating) e-mail: Steelcraftestimating@allegion.com

FT16 SERIES

COMPLETE 16 GAUGE FRAME PRICING							
Single Fran	ne		J	AMB DEPTI	1		
Width	Height	* 5 ³ /4"- 5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-123/4"	
	6'8"	\$1,393	\$1,415	\$1,501	\$1,593	\$1,740	
11611	7'0"	\$1,406	\$1,430	\$1,516	\$1,615	\$1,766	
1'6" thru	7'2"	\$1,411	\$1,435	\$1,526	\$1,626	\$1,778	
3'0"	8'0"	\$1,463	\$1,490	\$1,588	\$1,699	\$1,863	
30	9'0"	\$1,525	\$1,557	\$1,666	\$1,792	\$1,976	
	10'0"	\$1,564	\$1,599	\$1,718	\$1,857	\$2,053	
	6'8"	\$1,413	\$1,432	\$1,527	\$1,622	\$1,780	
0.404	7'0"	\$1,426	\$1,447	\$1,542	\$1,644	\$1,806	
Over	7'2"	\$1,431	\$1,452	\$1,552	\$1,655	\$1,818	
3'0" thru 4'0"	8'0"	\$1,483	\$1,507	\$1,614	\$1,728	\$1,903	
40	9'0"	\$1,545	\$1,574	\$1,692	\$1,821	\$2,016	
	10'0"	\$1,584	\$1,616	\$1,744	\$1,886	\$2,093	

Double Fran	me		J	AMB DEPTI	+	
Width	Height	53/4"-57/8"	6"-7 ⁷ /8"	8"-97/8"	10"-117/8"	12"-123/4"
	6'8"	\$1,505	\$1,533	\$1,642	\$1,765	\$1,949
//0"	7'0"	\$1,521	\$1,547	\$1,658	\$1,783	\$1,973
4'0" thru	7'2"	\$1,525	\$1,553	\$1,668	\$1,797	\$1,987
6'0"	8'0"	\$1,577	\$1,607	\$1,730	\$1,869	\$2,071
""	9'0"	\$1,637	\$1,675	\$1,810	\$1,963	\$2,185
	10'0"	\$1,681	\$1,715	\$1,860	\$2,031	\$2,261
	6'8"	\$1,541	\$1,573	\$1,686	\$1,818	\$2,009
0	7'0"	\$1,557	\$1,587	\$1,702	\$1,836	\$2,033
Over	7'2"	\$1,561	\$1,593	\$1,712	\$1,850	\$2,047
6'0" thru 8'0"	8'0"	\$1,613	\$1,647	\$1,774	\$1,922	\$2,131
	9'0"	\$1,673	\$1,715	\$1,854	\$2,016	\$2,245
	10'0"	\$1,717	\$1,755	\$1,904	\$2,084	\$2,321
	6'8"	\$1,564	\$1,594	\$1,714	\$1,852	\$2,049
0	7'0"	\$1,580	\$1,608	\$1,730	\$1,870	\$2,073
Over	7'2"	\$1,584	\$1,614	\$1,740	\$1,884	\$2,087
8'0" thru 9'11"	8'0"	\$1,636	\$1,668	\$1,802	\$1,956	\$2,171
וול	9'0"	\$1,696	\$1,736	\$1,882	\$2,050	\$2,285
	10'0"	\$1,740	\$1,776	\$1,932	\$2,118	\$2,361

COMPONENT PART PRICING								
		J	AMB DEPTH	1				
Part	Part Height 53/4"-57/8" 6"-77/8" 8"-97/8" 10"-117/8" 12"-123/4"							
	6'8"	\$476	\$482	\$519	\$555	\$612		
	7'0"	\$481	\$490	\$526	\$568	\$626		
Strike Jamb	7'2"	\$484	\$492	\$531	\$572	\$631		
Strike Jarrio	8'0"	\$510	\$520	\$562	\$609	\$674		
	9'0"	\$542	\$553	\$600	\$655	\$730		
	10'0"	\$559	\$575	\$627	\$686	\$769		
	6'8"	\$492	\$501	\$535	\$573	\$631		
	7'0"	\$500	\$508	\$543	\$582	\$643		
Llings lamb	7'2"	\$502	\$511	\$548	\$589	\$650		
Hinge Jamb	8'0"	\$528	\$538	\$579	\$625	\$692		
	9'0"	\$558	\$572	\$619	\$672	\$749		
	10'0"	\$580	\$592	\$644	\$706	\$787		

JAMB DEPTH						
Part	Width	5 ³ / ₄ "-5 ⁷ / ₈ "	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-123/4"
11	Thru 3'0"	\$425	\$432	\$447	\$465	\$497
	Thru 4'0"	\$445	\$449	\$473	\$494	\$537
	Thru 5'0"	\$482	\$490	\$522	\$557	\$611
Head	Thru 6'0"	\$521	\$531	\$572	\$619	\$687
	Thru 8'0"	\$557	\$571	\$616	\$672	\$747
	Thru 9'11"	\$580	\$592	\$644	\$706	\$787

NOTES:

General FT (Frame Thermal) information:

- Each component is assembled at the factory (see tech data)
- 3-Sided frames are die-mitered with corner tabs for knocked down (KD) assembly
- · Factory welded option is face weld only
- Available in Galvannealed A-60 steel only
- · Weld-in anchors welded from factory only

1. Jamb Depths:

- · Double Rabbet Profile only
- · Unequal (Std) or Equal Rabbet
- · Single rabbet not available
- All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- · Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- All components listed are available in length increments of ¹/₈"
- Available sizes:
 - Single: 1'6" x 6'8" thru 4'0" x 10'0"
 - Double: 4'0" x 6'8" thru 9'11" x 10'0"

3.Labeled Frames not available

NOTE:

- 1. *1/2" backbends on all JD including 5-3/4"
- 2. See Lineal Inch Stick Pricing section for FT lights/elevations
- Nominal 3070 assembly tested per ASTM Cl363 test standard. Reference FT tech data and SDI 113. All FT products use thermal break construction.



FOR 13/4" DOORS

FT16 SERIES

FRAMES

Standard Construction	n Options:	Per frame
4" FACE HEAD:	Thru 4'0"	Over 4'0"
	\$59	\$83
MARK NUMBERS (required):.		N/C
EQUAL RABBET:		
DUTCH FRAME:		
COMMUNICATING FRAME:		
SPECIAL PROFILE FRAME:		
HOSPITAL SANITARY STOPS:		
SILENCER PREPS:		
 Jambs thru 7'6" Jambs over 7'6" thru 8 Each additional EMA (pierce, dimple, weld- Jambs thru 7'1" Jambs over 7'1" thru 8 	ors only ayer drywall) Anchor as base)	
ANCHORS (Wire masonry loose, · Weld-in base (uses FT Anc · Jambs thru 7'6" · Jambs over 7'6" thru 8'0".	hor as base)	N/C \$42
12 GAUGE HEAD REINFORCING (2" face only, full jamb dept		N/A

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
Hinge and strike	N/C
CLOSERS/HOLDERS:	
· Surface mounted:	
• 14" (14 gauge) strap installed	\$29
(specify regular, parallel arm or top jamb)	
· Closer sleeve installed	
Concealed in head (per template)	
· ALLE Concealed in head (per template)	N/A
HINGES:	
• 5" Universal in lieu of 4 1/2"	N/C
• Additional hinge prep (4 1/2" or 5")	
 High frequency prep 	N/A
 Continuous hinge: 	
No reinf. (blank jamb)	
- Full length reinf	\$83
STRIKES:	
• Additional ASA (4 7/8" ANSI A115.1-2)	\$23
 Additional Cylindrical (2 3/4" ANSI A1115.3) 	
(minimum 7" above or below standard strike)	
Double cylindrical (2 3/4") on 4" centers	
- Deadlock (non-lip)	\$23
· Flushbolts:	# F0
• Steelcraft reversible	
Standard (ANSI 115.4) Surface Bolt reinf	
• Exit Devices:	\$30
Rim reinf. only	\$30
Vertical Rod reinf. only	
Vertical Rod Mortise strike (each)	
(see tech data for soffit mounted hardware restrictions)	
ELECTRICAL PREPS:	
• Power transfer units (i.e. EPT2, EPT10, etc.)	\$137
• Electric hinge prep.	
• Electric strike prep	
Door position switch (1/2" or 1" dia.)	

NOTES:

- 1. Electric preps come standard with mortar guards
- Avoid or take special care where hardware might interfere with the soffit, stop, and weather stripping; installation may be limited. On this page, certain options are omitted or listed as N/A where most hardware choices will cause problems. See technical data sheets for additional information.

• Magnetic switch (rectangular and mortised) N/A

- 3. Anchors
 - · No default; anchors must be specified when ordered
 - EMA is not offered as punch and dimple only
 - To maintain thermal break and strength, all FT frames with welded anchors have 2 anchors at each vertical location (1 in each rabbet)



COMPLETE 14 GAUGE FRAME PRICING							
Single Fran	ne		J	AMB DEPTH	1		
Width	Height	*5 ³ /4"-5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-123/4"	
	6'8"	\$1,456	\$1,504	\$1,609	\$1,665	\$1,858	
11611	7'0"	\$1,470	\$1,519	\$1,630	\$1,691	\$1,889	
1'6" thru	7'2"	\$1,477	\$1,530	\$1,641	\$1,700	\$1,901	
3'0"	8'0"	\$1,539	\$1,596	\$1,718	\$1,790	\$2,007	
30	9'0"	\$1,603	\$1,668	\$1,809	\$1,885	\$2,126	
	10'0"	\$1,651	\$1,719	\$1,871	\$1,955	\$2,216	
	6'8"	\$1,476	\$1,530	\$1,641	\$1,699	\$1,903	
0	7'0"	\$1,490	\$1,545	\$1,662	\$1,725	\$1,934	
Over 3'0" thru	7'2"	\$1,497	\$1,556	\$1,673	\$1,734	\$1,946	
4'0"	8'0"	\$1,559	\$1,622	\$1,750	\$1,824	\$2,052	
40	9'0"	\$1,623	\$1,694	\$1,841	\$1,919	\$2,171	
	10'0"	\$1,671	\$1,745	\$1,903	\$1,989	\$2,261	

Double Fran	ne		J	AMB DEPTI	Η	
Width	Height	53/4"-57/8"	6"-7 ⁷ /8"	8"-97/8"	10"-117/8"	12"-123/4"
	6'8"	\$1,578	\$1,642	\$1,779	\$1,854	\$2,094
(1011	7'0"	\$1,592	\$1,658	\$1,799	\$1,880	\$2,124
4'0" thru	7'2"	\$1,600	\$1,668	\$1,809	\$1,888	\$2,138
6'0"	8'0"	\$1,662	\$1,736	\$1,887	\$1,978	\$2,244
	9'0"	\$1,724	\$1,810	\$1,979	\$2,074	\$2,364
	10'0"	\$1,776	\$1,858	\$2,043	\$2,146	\$2,452
	6'8"	\$1,618	\$1,686	\$1,832	\$1,909	\$2,165
0	7'0"	\$1,632	\$1,702	\$1,852	\$1,935	\$2,195
Over	7'2"	\$1,640	\$1,712	\$1,862	\$1,943	\$2,209
6'0" thru 8'0"	8'0"	\$1,702	\$1,780	\$1,940	\$2,033	\$2,315
80	9'0"	\$1,764	\$1,854	\$2,032	\$2,129	\$2,435
	10'0"	\$1,816	\$1,902	\$2,096	\$2,201	\$2,523
	6'8"	\$1,644	\$1,713	\$1,866	\$1,946	\$2,207
0	7'0"	\$1,658	\$1,729	\$1,886	\$1,972	\$2,237
Over 8'0" thru	7'2"	\$1,666	\$1,739	\$1,896	\$1,980	\$2,251
9']]"	8'0"	\$1,728	\$1,807	\$1,974	\$2,070	\$2,357
וופ	9'0"	\$1,790	\$1,881	\$2,066	\$2,166	\$2,477
	10'0"	\$1,842	\$1,929	\$2,130	\$2,238	\$2,565

COMPONENT PART PRICING								
			AMB DEPTI	Н				
Width	Width Height 5 ³ / ₄ "-5 ⁷ / ₈ " 6"-7 ⁷ / ₈ " 8"-9 ⁷ / ₈ " 10"-11 ⁷ / ₈ " 12"-12 ³ / ₄ "							
	6'8"	\$501	\$520	\$561	\$584	\$659		
[7'0"	\$508	\$527	\$572	\$597	\$675		
Strike Jamb	7'2"	\$511	\$533	\$578	\$602	\$680		
Strike Jarrin	8'0"	\$542	\$565	\$616	\$647	\$733		
[9'0"	\$575	\$600	\$661	\$694	\$792		
	10'0"	\$597	\$627	\$691	\$728	\$838		
	6'8"	\$515	\$535	\$578	\$600	\$676		
	7'0"	\$522	\$543	\$588	\$613	\$691		
Llingo Jamb	7'2"	\$526	\$548	\$593	\$617	\$698		
Hinge Jamb	8'0"	\$557	\$582	\$632	\$662	\$751		
	9'0"	\$588	\$619	\$678	\$710	\$811		
	10'0"	\$614	\$643	\$710	\$746	\$855		

JAMB DEPTH							
Part	Width	5 ³ /4"- 5 ⁷ /8"	6"-7 7/8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-123/4"	
Head	Thru 3'0"	\$440	\$449	\$470	\$481	\$523	
	Thru 4'0"	\$460	\$475	\$502	\$515	\$568	
	Thru 5'0"	\$504	\$523	\$561	\$582	\$654	
	Thru 6'0"	\$548	\$572	\$623	\$654	\$742	
	Thru 8'0"	\$588	\$616	\$676	\$709	\$813	
	Thru 9'11"	\$614	\$643	\$710	\$746	\$855	

NOTES:

General FT (Frame Thermal) information:

- Each component is assembled at the factory (see tech data)
- 3-Sided frames are die-mitered with corner tabs for knocked down (KD) assembly
- · Factory welded option is face weld only
- Available in Galvannealed A-60 steel only
- · Weld-in anchors welded from factory only

1. Jamb Depths:

- · Double Rabbet Profile only
 - Unequal (Std) or Equal Rabbet
 - Single rabbet not available
- All frames listed are available in jamb depth increments of 1/8"

2. Door Opening Sizes:

- · Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- All components listed are available in length increments of 1/8"
- · Available sizes:
 - Single: 1'6" x 6'8" thru 4'0" x 10'0"
 - Double: 4'0" x 6'8" thru 9'11" x 10'0"

3. Labeled Frames not available

NOTE:

- 1. *1/2" backbends on all JD including 5-3/4"
- 2. See Lineal Inch Stick Pricing section for FT lights/elevations
- 3. Nominal 3070 assembly tested per ASTM C1363 test standard. Reference FT tech data and SDI 113. All FT products use thermal break construction.



Standard Construction	Per frame	
4" FACE HEAD:	Thru 4'0"	Over 4'0"
	\$59	\$83
MARK NUMBERS (required):.		N/C
EQUAL RABBET:		
DUTCH FRAME:		
COMMUNICATING FRAME:		N/A
SPECIAL PROFILE FRAME:		N/A
HOSPITAL SANITARY STOPS:		N/A
SILENCER PREPS:		
 Jambs thru 7'6" Jambs over 7'6" thru 8 Each additional EMA (pierce, dimple, weld- Jambs thru 7'1" Jambs over 7'1" thru 8 	ors only ayer drywall) 「Anchor as base) B'O"	
ANCHORS (Wire masonry loose, Weld-in base (uses FT Anc Jambs thru 7'6" Jambs over 7'6" thru 8'0".	hor as base)	N/C
12 GAUGE HEAD REINFORCING (2" face only, full jamb dept		N/A

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
Hinge and strike	N/C
CLOSERS/HOLDERS:	
· Surface mounted:	
• 14" (14 gauge) strap installed	\$29
(specify regular, parallel arm or top jamb)	
Closer sleeve installed	
· Concealed in head (per template)	
ALLE Concealed in head (per template)	N/A
HINGES:	
• 5" Universal in lieu of 4 1/2"	
- Additional hinge prep (4 1/2" or 5")	
High frequency prep	N/A
· Continuous hinge:	
No reinf. (blank jamb)	
• Full length reinf	\$63
STRIKES:	
 Additional ASA (4 7/8" ANSI A115.1-2) 	
· Additional Cylindrical (2 3/4" ANSI A1115.3)	\$23
(minimum 7" above or below standard strike)	* /C
Double cylindrical (2 3/4") on 4" centers Pandlask (non-lin)	
Deadlock (non-lip) Flushbolts:	\$25
Steelcraft reversible	\$ 50
· Standard (ANSI 115.4).	\$59 \$59
Surface Bolt reinf.	
• Exit Devices:	
Rim reinf. only	\$30
Vertical Rod reinf. only	\$30
Vertical Rod Mortise strike (each)	N/A
(see tech data for soffit mounted hardware restrictions)	
ELECTRICAL PREPS:	
Power transfer units (i.e. EPT2, EPT10, etc.)	
• Electric hinge prep	
• Electric strike prep	
• Door position switch (1/2" or 1" dia.)	
 Magnetic switch (rectangular and mortised) 	N/A

NOTES:

- 1. Electric preps come standard with mortar guards
- Avoid or take special care where hardware might interfere with the soffit, stop, and weather stripping; installation may be limited. On this page, certain options are omitted or listed as N/A where most hardware choices will cause problems. See technical data sheets for additional information.
- 3. Anchors
 - · No default; anchors must be specified when ordered
 - EMA is not offered as punch and dimple only
 - To maintain thermal break and strength, all FT frames with welded anchors have 2 anchors at each vertical location (1 in each rabbet)



16 GAUGE CASING-READY FRAME (NO BACKBEND) FOR 13/4" DOORS

COMPLETE 16 GAUGE FRAME PRICING*							
Single Fram	e Frame JAMB DEPTH (wall size + 1/8")						
Width	Height	4 ⁵ /8"- 5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"	
	6'8"	\$369	\$398	\$438	\$486	\$574	
1'6"	7'0"	\$386	\$415	\$451	\$503	\$593	
thru	7'2"	\$399	\$434	\$470	\$529	\$626	
3'0"	8'0"	\$459	\$480	\$525	\$579	\$677	
	9'0"	\$506	\$547	\$579	\$641	\$752	
	6'8"	\$389	\$420	\$456	\$507	\$592	
Over	7'0"	\$406	\$437	\$469	\$524	\$611	
3'0" thru 4'0"	7'2"	\$419	\$456	\$488	\$550	\$644	
	8'0"	\$479	\$502	\$543	\$600	\$695	
	9'0"	\$526	\$569	\$597	\$662	\$770	

Double Fran	ne	JAMB DEPTH (wall size + 1/8")					
Width	Height	4 ⁵ /8"- 5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"	
	6'8"	\$453	\$484	\$524	\$581	\$673	
4'0"	7'0"	\$473	\$500	\$538	\$593	\$693	
thru	7'2"	\$483	\$524	\$558	\$623	\$733	
6'0"	8'0"	\$559	\$580	\$620	\$687	\$787	
	9'0"	\$613	\$648	\$676	\$749	\$863	
	350	\$481	\$514	\$562	\$615	\$708	
Over	356	\$501	\$530	\$576	\$627	\$728	
6'0" thru 8'0"	368	\$511	\$554	\$596	\$657	\$768	
	408	\$587	\$610	\$658	\$721	\$822	
	428	\$641	\$678	\$714	\$783	\$898	

COMPONENT PART PRICING*							
JAMB DEPTH (wall size + 1/8")							
Width	Height	4 5/8"- 5 7/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"	
	6'8"	\$142	\$151	\$164	\$180	\$210	
	7'0"	\$149	\$160	\$170	\$191	\$219	
Strike Jamb	7'2"	\$157	\$167	\$179	\$202	\$232	
	8'0"	\$179	\$185	\$203	\$220	\$256	
	9'0"	\$199	\$218	\$229	\$251	\$293	
	6'8"	\$160	\$171	\$184	\$203	\$234	
	7'0"	\$170	\$179	\$191	\$209	\$244	
Hinge Jamb	7'2"	\$175	\$191	\$201	\$224	\$264	
	8'0"	\$213	\$219	\$232	\$256	\$291	
	9'0"	\$240	\$253	\$260	\$287	\$329	
JAMB DEPTH (wall size + 1/8")							
	Thru 3'0"	\$67	\$76	\$90	\$103	\$130	
Heads	Thru 4'0"	\$87	\$98	\$108	\$124	\$148	
nedus	Thru 6'0"	\$133	\$142	\$156	\$175	\$205	
	Thru 8'0"	\$161	\$172	\$194	\$209	\$240	

^{*}Pricing shown does not include standard options on next page

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL	N/A	N/A
ITS/WHI (no closer reinf, up to 90 min)		
· Metal label	\$29	\$58
· Mylar label	\$22	\$44
FM	N/A	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

NOTES:

All frames have no backbends and have nail/screw attachment holes in all frame faces.

- C series: installed before wall with weld-in wood/ steel stud anchors and adjustable base standard, no compression anchors. Available KD or Welded.
- CK series: installed after drywall with compression anchors. KD only.

1. Jamb Depths:

- 4 5/8" min thru 14 3/4". Double, unequal rabbet
- All frames listed are available in jamb depth increments of ¹/₈"
- Jamb depth estimate calculation:
 JD Wall size (stud size + total drywall thickness)
 + 1/8"
- Consider variables that may increase the required JD to fit your wall as these frames can be less forgiving than frames with backbends to slide over wall. See tech data.

2. Door Opening Sizes:

- · Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- All components listed are available in size increments of 1/8"
- Available sizes
 - Single: 1'6"w x 2'0"h thru 4'0"w x 9'0"h
 - Double: 2'0"w x 2'0"h thru 8'0"w x 9'0"h
 - 2" Face only. Cased open not available.
 - Rough opening size is Nominal opening width plus 2" and Nominal opening height plus 1"

3. Anchors:

- Jamb depths over 9 1/8" include two (2) compression anchors per jamb (CK series only)
- · All frames include attachment holes in face
 - Faces pre-punched ⁵/₃₂" dia. at 16" max spacing for anchoring into wood or metal studs with #8 SS Tek screws or 10D-12D Nails max (wood stud). Fasteners not included.

4. Fire rated offering specifications

- 2" Face; JD 4 5/8" min thru 13 1/8" max
- Max single opening size 4080
- Max double opening size 8080
- C series shall be factory or field welded with proper wood/steel stud anchoring
- CK series shall use compression anchors and attachment nail/screw holes in all faces
- · Double stud framed openings (back to back studs)
- Use only approved tapes/adhesives to attach casing



ALLEGION ...

16 GAUGE CASING-READY FRAME

(NO BACKBEND) FOR 13/4" DOORS

Standard Construction Opt	tions:	Per frame
GALVANNEALED A-60 STEEL: Complete frame Per jamb Per head		\$21
4" FACE HEAD:	Thru 4'0" N/A	Over 4'0" N/A
4 PACE HEAD.	IV/A	IVA
MARK NUMBERS:		N/C
EQUAL RABBET:		
SINGLE RABBET:		
DUTCH FRAME:		
COMMUNICATING FRAME:		N/A
SPECIAL PROFILE FRAME:		N/A
HOSPITAL SANITARY STOPS		N/A
C SERIES ANCHORS: (Factory welde	d or prepped)	
Per frame/All JD • Weld-in wood (in lieu of loose)	Thru Ol /all	Over Ol/all
Base (adjustable base std)		
Jambs thru 7'6"		
• Jambs over 7'6" thru 9'0"		
• Each additional		
Anchors may be omitted		φιο
· Anchor holes in face cannot be or	nitted	
CK SERIES ANCHORS: (Factory weld	lad or propped)	
· Compression anchor (typ \$13/jam		
Compression anchor and attachm	nent holes cannot	t be omitted
12 GAUGE HEAD REINFORCING CHAI	NNEL:	
(2" face only, full jamb depth)		N/A

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
Hinge and strike	N/C
CLOSERS/HOLDERS:	
Surface mounted:	
• 14" (14 gauge) strap installed	\$29
(specify regular, parallel arm or top jamb)	
Closer sleeve installed	\$60
Concealed in head (per template)	
ALLE Concealed in head (per template)	N/A
HINGES:	
• 5" Universal in lieu of 4 1/2"	N/0
· Additional hinge prep (41/2" or 5")	\$23
High frequency prep	N/A
 Continuous hinge: 	
No reinf. (blank jamb)	N/C
• Full length reinf	\$83
STRIKES:	
· Additional ASA (4 7/8" ANSI A115.1-2)	\$23
· Additional Cylindrical (2 3/4" ANSI A.11.5.3)	\$23
(minimum 7" above or below standard strike)	
• Double cylindrical (2 3/4") on 4" centers	\$46
Deadlock (non-lip)	\$23
· Flushbolts:	450
Steelcraft reversible	\$59
Standard (ANSI 115.4). Non-ANSI Prep	2C¢
Surface Bolt reinf.	
• Exit Devices:	φσο
Rim reinf. only	\$30
Vertical Rod reinf. only	\$30
 Vertical Rod Mortise strike (each) 	\$69
Roller latch (each)	\$44
ELECTRICAL PREPS:	
 Power transfer units (i.e. EPT2, EPT.10, etc.) 	\$137
Electric hinge prep	\$55
Electric strike prep	N/A
Door position switch (1/2" to 1" dia.)	\$55
 Magnetic switch (rectangular and mortised) 	\$125

NOTES:

- 1. Hinge reinforcements do not include plaster guards (not necessary) to allow more options (e.g. when shifting the frame slightly to hinge side)
- 2. Over 7'2" required to use high frequency hinge reinforcement
- Over 3070 should consider using heavier than 20ga studding (consult your engineer or architect)



14 GAUGE CASING-READY FRAME (NO BACKBEND) FOR 13/4" DOORS

COMPLETE 14 GAUGE FRAME PRICING*							
Single Fram	le Frame JAMB DEPTH (wall size + 1/8")						
Width	Height	4 ⁵ /8"- 5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"	
	6'8"	\$444	\$467	\$503	\$564	\$667	
1'6"	7'0"	\$460	\$482	\$520	\$583	\$689	
thru	7'2"	\$476	\$503	\$544	\$610	\$721	
3'0"	8'0"	\$541	\$563	\$603	\$668	\$777	
	9'0"	\$600	\$636	\$675	\$749	\$875	
	6'8"	\$455	\$480	\$517	\$581	\$676	
Over	7'0"	\$471	\$495	\$534	\$600	\$698	
3'0" thru 4'0"	7'2"	\$487	\$516	\$558	\$627	\$730	
	8'0"	\$552	\$576	\$617	\$685	\$786	
	9'0"	\$611	\$649	\$689	\$766	\$884	

Double Fran	ne	JAMB DEPTH (wall size + 1/8")					
Width	Height	4 ⁵ /8"- 5 ⁷ /8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-143/4"	
	6'8"	\$526	\$558	\$591	\$660	\$759	
4'0"	7'0"	\$540	\$570	\$611	\$670	\$773	
thru	7'2"	\$560	\$598	\$639	\$700	\$821	
6'0"	8'0"	\$642	\$668	\$707	\$772	\$879	
	9'0"	\$708	\$740	\$781	\$852	\$981	
	350	\$552	\$586	\$622	\$697	\$798	
Over	356	\$566	\$598	\$642	\$707	\$812	
6'0" thru 8'0"	368	\$586	\$626	\$670	\$737	\$860	
	408	\$668	\$696	\$738	\$809	\$918	
	428	\$734	\$768	\$812	\$889	\$1,020	

COMPONENT PART PRICING*							
JAMB DEPTH (wall size + 1/8")							
Width	Height	4 5/8"-57/8"	6"-7 ⁷ /8"	8"-9 ⁷ /8"	10"-11 ⁷ /8"	12"-14 ³ / ₄ "	
	6'8"	\$169	\$177	\$187	\$204	\$237	
	7'0"	\$178	\$186	\$194	\$218	\$252	
Strike Jamb	7'2"	\$184	\$193	\$204	\$230	\$260	
	8'0"	\$208	\$218	\$229	\$252	\$287	
	9'0"	\$234	\$255	\$264	\$293	\$334	
	6'8"	\$184	\$194	\$203	\$228	\$263	
	7'0"	\$191	\$200	\$213	\$233	\$270	
Hinge Jamb	7'2"	\$201	\$214	\$227	\$248	\$294	
	8'0"	\$242	\$249	\$261	\$284	\$323	
	9'0"	\$275	\$285	\$298	\$324	\$374	
JAMB DEPTH (wall size + 1/8")							
	Thru 3'0"	\$91	\$96	\$113	\$132	\$167	
Heads	Thru 4'0"	\$102	\$109	\$127	\$149	\$176	
nedus	Thru 6'0"	\$158	\$170	\$185	\$204	\$233	
	Thru 8'0"	\$184	\$198	\$216	\$241	\$272	

^{*}Pricing shown does not include standard options on next page

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL	N/A	N/A
ITS/WHI (no closer reinf, up to 90 min) · Metal label · Mylar label	\$29 \$22	\$58 \$44
FM	N/A	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

STEELCRAFT

NOTES:

All frames have no backbends and have nail/screw attachment holes in all frame faces.

- C series: installed before wall with weld-in wood/ steel stud anchors and adjustable base standard, no compression anchors. Available KD or Welded.
- CK series: installed after drywall with compression anchors. KD only.

1. Jamb Depths:

- 4 ⁵/₈" min thru 14 ³/₄". Double, unequal rabbet only
- All frames listed are available in jamb depth increments of ¹/₈"
- Jamb depth estimate calculation:
 JD = Wall size (stud size + total drywall thickness)
 + 1/8" to 1/4"
- Consider variables that may increase the required JD to fit your wall as these frames can be less forgiving than frames with backbends to slide over walls. See tech data.

2. Door Opening Sizes:

- Standard frame sizes are listed
- Any non-standard frame width and/or height is priced as the next larger size frame category
- All components listed are available in size increments of 1/8"
- Available sizes:
 - Single: 1'6"w x 2'0"h thru 4'0"w x 9'0"h
 - Double: 3'0"w x 2'0"h thru 8'0"w x 9'0"h
 - 2" Face only. Cased open not available.
- Rough opening size is Nominal opening width plus
 2" and Nominal opening height plus

3. Anchors:

- Jamb depths over 9 1/8" include two (2) compression anchors per jamb (CK series only)
- · All frames include attachment holes in face
 - Faces pre-punched 5/32" dia. at 16" max spacing for anchoring into wood or metal studs with #8 SS Tek screws or 10D-12D Nails max (wood stud). Fasteners not included.

4. Fire rated offering specifications

- 2" Face; JD 4 ⁵/₈" min thru 13 ¹/₈" max
- Max single opening size 4080
- Max double opening size 8080
- C series shall be factory or field welded with proper wood/steel stud anchoring
- CK series shall use compression anchors and attachment nail/screw holes in all faces
- Double stud framed openings (back to back studs)
- Use only approved tapes/adhesives to attach casing

C AND CK SERIES

FRAMES

14 GAUGE CASING-READY FRAME (NO BACKBEND) FOR 13/4" DOORS

Standard Construction Op	tions:	Per frame
GALVANNEALED A-60 STEEL:		.
• Complete frame		\$56
• Per jamb		
• Per head		\$14
/!! = 4 C = 1 E = A = A		Over 4'0"
4" FACE HEAD:	N/A	N/A
MARK NUMBERS:		N/C
EQUAL RABBET:		
SINGLE RABBET:		
DUTCH FRAME:		
COMMUNICATING FRAME:		N/A
SPECIAL PROFILE FRAME:		N/A
HOSPITAL SANITARY STOPS		N/A
C SERIES ANCHORS: (Factory welder	ed or prepped)	
Per frame/All JD · Weld-in wood (in lieu of loose)	Thru Q1/a"	Over Q1/ell
Base (adjustable base std).	N/C	OVEL 9 78
Jambs thru 7'6"		
• Jambs over 7'6" thru 9'0"	\$56	 08\$
• Each additional		
Anchors may be omitted		
• Anchor holes in face cannot be or	mittod	
· Alichol Holes III face callifol be of	Tillited	
CK SERIES ANCHORS: (Factory well	ded or prepped)	
· Compression anchor (typ \$13/jan	nb) \$29	\$58
 Compression anchor and attachn 	nent holes cannot	be omitted
12 GAUGE HEAD REINFORCING CHA	NNEL:	
(2" face only, full jamb depth)		N/A

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
Hinge and strike	N/C
CLOSERS/HOLDERS:	
• Surface mounted:	¢20
• 14" (14 gauge) strap installed (specify regular, parallel arm or top jamb)	\$29
· Closer sleeve installed	\$60
Concealed in head (per template)	N/A
ALLE Concealed in head (per template)	
HINGES:	
• 5" Universal in lieu of 4 1/2"	N/C
Additional hinge prep (41/2" or 5")	\$23
High frequency prep	
• Continuous hinge:	
No reinf. (blank jamb)	N/C
• Full length reinf	
STRIKES:	
· Additional ASA (47/8" ANSI A115.1-2)	\$23
· Additional Cylindrical (2 3/4" ANSI A.11.5.3)	
(minimum 7" above or below standard strike)	
Double cylindrical (2 3/4") on 4" centers	\$46
Deadlock (non-lip)	\$23
· Flushbolts:	
Steelcraft reversible	\$59
- Standard (ANSI 115.4)	\$59
Non-ANSI Prep	
Surface Bolt reinf	\$30
Exit Devices:	
Rim reinf. only	
Vertical Rod reinf. only	
Vertical Rod Mortise strike (each)	
· Roller latch (each)	\$44
ELECTRICAL PREPS:	
Power transfer units (i.e. EPT2, EPT.10, etc.)	
Electric hinge prep	
Electric strike prep	
Door position switch (1/2" to 1" dia.)	
 Magnetic switch (rectangular and mortised) 	\$123

NOTES:

- Hinge reinforcements do not include plaster guards (not necessary) to allow more options (e.g. when shifting the frame slightly to hinge side)
- 2. Over 7'2" required to use high frequency hinge reinforcement
- 3. Over 3070 should consider using heavier than 20ga studding (consult your engineer or architect)



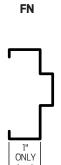
FRAME PROFILES

RABBET 19/16" RABBET 115/16"

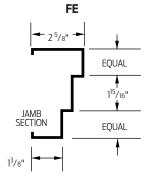
- F-Series frames are double rabbeted when soffit dimensions are:
 - a) 11/4" or more on label frames with masonry strap anchors
 - b) 11/4" or more on label frames with existing wall anchors
 - c) 1" or more on all other F-Series frames

(Frames will be single rabbet only when necessary, due to above minimum soffit dimensions)

Standard Frame Parameters



- Available double rabbet only
 see minimum soffit
 dimensions listed in F-Series
 frame column
- 2. Maximum backbends ³/₄"



- 1. Minimum JD 4³/₄" non-label, 5³/₄" label
- 2. Frames with faces as shown above are supplied with mitered corners and include corner tabs for KD assembly



DW. K. MU

- 1. Minimum soffit dimension is 1"
- Single rabbet frames have one door rabbet and one ⁹/₁₆" dummy rabbet

ADD PER FRAME

UNIT PRICE -

SPECIAL PROFILES: include any one or any combination (where applicable) of the following:

• Special face dimension 1 1/8" thru 2 1/2" max • F (2", 1 1/2" and 1" face standard)

- Special backbend dimension 3/8" thru 1" max F, FN, DE, FE (1/2" and 7/16" on 5 3/4" frames only)
- Omit backends-SUA only (label and non-label), weld-in anchor (add)
- 3/4" thru 1 1/4" high stops in lieu of standard 5/8" stops
- Add to standard jamb depth frame.....\$68

SPECIAL JAMB DEPTH OVER 14³/₄" F, MU, 14 or 16 gauge:

NOTES:

- 1. Frames with face dimensions over 2 1/2" must be priced as lineal inch from the Sticks section.
- 2. Consult factory for frames and profile options not shown above for pricing and availability.

SPECIAL DOOR RABBET

Single

Double



NOTES:

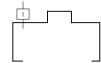
- 1. Applicable frame series: labeled and non-labeled F, FN and MU (16 and 14 gauge only)
- 2. Includes special backset strike and regular or heavy weight hinge preps
- 3. Frame must be welded by factory or others
- 4. Price is for die mitered frame

Total Door frame prep ((Model i	100)
-------------------------	----------	------

Single

Double

Prep for single and double frames\$198.....\$198.



NOTES:

- 1. F-Series frame: labeled (UL only) and non-labeled
- 2. Prep includes blank hinge and strike jamb, 5/8" x 5/8" steel tube welded to strike jamb

WELDED FRAMES

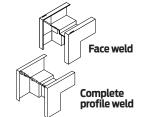
Face weld

Complete profile

• 2 Die mitered corners \$116\$208

1. Three (3) sided frames, F, FN, FE, DE, MU, FT and FP-Series

2. FT Series welded is available as Face weld only



LEAD LINED FRAME PREP

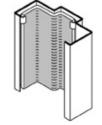
UNIT PRICE PER FRAME

Applicable frame series: F and MU-Series (labeled and non-labeled)

• Lead clips only (installed in frame throat)\$172

NOTES:

- 1. Lead furnished and installed by others
- 2. Wire masonry anchors only (labeled & non-labeled)
- 3. See Steelcraft Tech Data Manual for further details

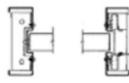


POCKET FRAME UNIT PRICE PER FRAME

Add to F-Series frame\$222

NOTES:

- 1. Weld-in frame anchors are not included in the above price
- 2. Available KD only from the factory
- 3.1/2" back bends only



ROUGH BUCK FRAME

UNIT PRICE PER FRAME

- Applicable frame series: F-Series non-labeled only
- 14 gauge rough buck frame \$29 / lineal foot

1. Rough buck is 14 gauge only. Specify frame as 16 or 14 gauge

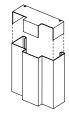
2. Add price to F-Series frame price. Refer to the Steelcraft Tech Data Manual for details



WELDED JAMB END-CAP FILLER

UNIT PRICE PER END

Applicable standard profile frame series: frame series: F and MU-Series, 16 and 14 gauge





CONSTRUCTION

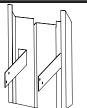
CUSTOM FRAME OPTIONS

NAILING STRAP ANCHOR

UNIT PRICE PER FRAME

Applicable frame series: F and MU-Series, welded-in

- Jambs thru 7'6"	\$42
· Jambs over 7'6"	\$56



NAIL FLANGE RETURN

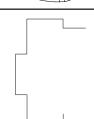
PRICE PER LINEAL INCH

Applicable frame series: F-Series, 16 and 14 gauge

Add for nailing flange on one or both returns\$0.66

1. Add total lineal inch charge to the applicable frame price

2. When ordering, specify the location of the nailing flange (door rabbet side, opposite, both)



SPECIAL SIZE (height)

UNIT PRICE PER FRAME

UNIT PRICE PER PREP

• Frames over 10'0" thru 11'0"......\$93

NOTE:

1. Add to 10'0" frame price. F-Series only

12 GAUGE REINF, OPTIONS

• Regular, parallel arm or top iamb\$43

• ASA strike (4 ⁷/8" ANSI A115.1-2).....\$67

• Continuous hinge reinf., full length \$107

KERFED FRAME OPTION

Integral Kerf Frame (Includes Seal) for Air Infiltration, Weather Seal and Smoke & Draft Control

Available on F, DW, K and MU-Series Frames **UNIT PRICE PER FRAME**

NOTES:

1. 8'0" x 8'0" max opening size

2. Unequal, equal and single rabbet profiles

3.16 gauge only



CONTINUOUS MORTAR GUARD

Factory installed, 18 gauge, full length mortar guard

Available on F & MU-Series frames.....\$221

EMA Additional Preparation Options

UNIT PRICE PER FRAME

UNIT PRICE PER FRAME

Jambs Thru Jambs Over **Jambs Over** 7'1" 7'1" thru 8'9" 8'9" thru 10'0"

· EMA (P&D with loose anchors)

• Over 9-1/8" \$184 \$230 \$276

• Each additional...... Thru 9-1/8" = \$11.50 and Over 9-1/8" = \$23

· EMA (P&D with loose anchors/bolts)

• Thru 9-1/8".....\$156.....\$195......\$234 • Over 9-1/8" \$312 \$390 \$468

• Each additional...... Thru 9-1/8" = \$19.50 and Over 9-1/8" = \$39

		Juli 103 0 1 Cl	Jan 1105 0 1 C
	7'1"	7'1" thru 8'9"	8'9" thru 10'0"
· EMA (P&D with w	eld-in anchor	s (no bolts)	
Thru 9-1/8"Over 9-1/8"			•
• Each additional	Thru 9-1/8	" = \$15.25 and Ov	ver 9-1/8" = \$30.50

Jambs Thru Jambs Over

· EMA "TUBE and STRAP" (P&D, weld-in anchors, bolts)

• Thru 9-1/8".....\$258\$322.50.....\$387 • Over 9-1/8" \$516\$645 \$774

• Each additional...... Thru 9-1/8" = \$32.25 and Over 9-1/8" = \$64.50

Prices subject to change without notice.

Jambs Over

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DOOR PRICING GUIDELINES AND POLICIES: The following guidelines and policies are followed when applying pricing to doors. Refer to the following price pages for the appropriate door series and options. Product specific price pages will overrride information printed on this page below and are subject to change without notice.

GENERAL:

Doors are supplied standard with factory applied primer, visible edge seams, beveled vertical edges and prepared for the noted hardware. Standard cores and options are as follows:

- L-Series: standard core is honeycomb
 - Option: polystyrene, polyurethane
- SL-Series: standard core is honeycomb, square vertical edges
 - Option: polystyrene
- B-Series: standard core is welded steel stiffeners with fiberglass batt insulation
 - Option: STC Stiffened
- T-Series: standard core is mineral board
 - Option: none
- CE-Series: standard core is polystyrene
 - Option: none
- A14-Series: standard core is honeycomb
 - Option: none
- H-Series: standard core is honeycomb
 - Option: polystyrene, polyurethane welded steel stiffeners, mineral board
- Paladin™-Series: standard core is welded steel stiffeners
 - Option: none
- INPACT™ Integrated Door System: standard core is honevcomb
 - Option: polystyrene, polyurethane
- LS-Series: standard core is polystyrene
 - See LS section for any and all standards and options
- SZ-Series: Limited offering
 - See SZ section for any and all standards and options

SINGLE DOOR - HARDWARE PREPS:

The following hardware prep options are standard and included in single door pricing:

1. Hinge preps:

- Standard prep at no charge:
- 4 1/2" Universal hinge preps

- Optional preps at no charge:
 Blank hinge no preps, no reinf.
 5" Universal hinge preps
 Continuous hinge no reinforcing standard
- Optional hinge preps with an up charge:
 Refer to the individual price pages and the hardware preps section of this price book
- · Number of hinges based on door height:

 - 2 hinges up to 5'0" high 3 hinges up to and including 7'6" high
 - 4 hinges over 7'6" high

2. Lock prep (one prep included):

- Standard prep at no charge:
 - Cylindrical / Bored lock 161, 61L Mortise lock 86, 86ED

 - Blank lock no prep, no reinf.
- Optional preps at no charge:
 Cylindrical / Bored lock 161ED
 Mortise lock sectional trim per template (ANSI A115.1)
 Deadlock in I De of standard lock
 - - Cylindrical / Bored 161 or 160-4
 - Mortise 86

PAIRS OF DOOR - HARDWARE PREPS:

Price as two (2) single doors and add the appropriate pair charge which includes standard hardware locking preps and a standard astragal. The following options are standard and included in pricing for pairs of door:

1. Hinge preps – both leaves:

- Standard and optional preps same as single doors
- Number of hinges same as single doors

2. Active leaf lock prep:

Standard and optional preps same as single doors

3. Inactive leaf prep:

NOTE: Due to hardware and astragal applications the inactive leaf options carry an up charge. Refer to the appropriate door series for further information.

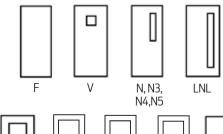
- Standard preps with added pair charge
 - Locking / latching hardware with Z-Astragal included in pair of door charge:
 - Two (2) ANSI Flushbolt preps, one (1) 47/8" ANSI strike with Z-Astragal
 - Two (2) Surface Bolt reinfs., one (1) 47/8" ANSI strike with Z-Astragal
 - Locking / latching hardware without an astragal included in pair of door charge:
 - · Wide inactive leaf
 - · Two (2) mortised ANSI Flushbolt preps, one (1) 47/8" ANSI strike
 - Two (2) Surface Bolt reinf., one (1) 4 7/8" ANSI strike

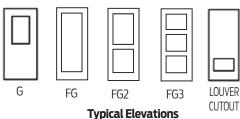




FLUSH DOOR PRICING

Door Width	20 GA.	18 GA.	16 GA.	14 GA.
	UP TO 6'	8" HIGH		
1'6" thru 2'8"	\$770	\$860	\$1,058	\$1,445
Over 2'8" thru 3'0"	\$804	\$868	\$1,075	\$1,457
Over 3'0" thru 3'6"	-	\$1,043	\$1,241	\$1,636
Over 3'6" thru 4'0"	-	\$1,149	\$1,344	\$1,725
	UP TO 7'	O" HIGH		
1'6" thru 2'8"	\$796	\$892	\$1,094	\$1,558
Over 2'8" thru 3'0"	\$820	\$898	\$1,076	\$1,505
Over 3'0" thru 3'6"	-	\$1,087	\$1,281	\$1,656
Over 3'6" thru 4'0"	-	\$1,199	\$1,381	\$1,787
	UPTO7	2" HIGH		
1'6" thru 2'8"	\$871	\$968	\$1,127	\$1,559
Over 2'8" thru 3'0"	\$922	\$994	\$1,165	\$1,581
Over 3'0" thru 3'6"	-	\$1,117	\$1,321	\$1,717
Over 3'6" thru 4'0"	-	\$1,264	\$1,485	\$1,850
	UP TO 8'	O" HIGH		
1'6" thru 2'8"	\$1,146	\$1,199	\$1,393	\$1,939
Over 2'8" thru 3'0"	\$1,177	\$1,231	\$1,436	\$1,958
Over 3'0" thru 3'6"	-	\$1,377	\$1,570	\$2,115
Over 3'6" thru 4'0"	-	\$1,485	\$1,656	\$2,205
	UP TO 9'	O" HIGH		
1'6" thru 3'0"	-	\$1,576	\$1,715	\$2,353
Over 3'0" thru 3'6"	-	\$1,752	\$1,978	\$2,367
Over 3'6" thru 4'0"	-	\$1,862	\$2,167	\$2,472
	UP TO 10	'O" HIGH		
1'6" thru 3'0"	-	\$1,762	\$1,988	\$2,405
Over 3'0" thru 4'0"	-	\$1,941	\$2,219	\$2,589





NOTES:

- 1. Minimum size 1'6" x 2'0" / maximum size 4'0" x 10'0".
- 2. 20 gauge max size 3'0" x 8'0".
- 3. All FG door designs require full perimeter channels, max size 4'0" x 8'0". FG, FG2 and FG3 not available in 20 gauge.
- 4. Von Duprin 338 Filler Plate (Package Number 1205) may be required with use of existing frame in some applications. Refer to the Parts Section for package quantity and pricing.

Standard Construction Options:

Per leaf

Staridard Construction Options.	CI tCui
PAIRS OF DOORS OR INACTIVE LEAVES (price pairs of doors as 2 single le	22/05)=
Conventional locking / latching hardware - add per pair	
• With Astragal – Includes ANSI Flushbolt prep or Surface	در پا
Bolt reinf, and 47/8" ANSI strike	
Without Astragal – Includes wide inactive leaf, ANSI Flushbolt	
prep, or Surface Bolt reinf. and 47/8" ANSI strike	
Exit hardware and push pull without astragal - add per pair	
Standard inactive leaf door width sizes	N/C
Wide inactive leaf	
Add all appropriate hardware prep charges	
GLASS LIGHTS: Dezigner Trim for 1/4" or 1/2" thick glass (1/4" standard):	
Standard size V, N3, N4 or N5	\$231
Standard size G, N, LNL	
Full Glass (FG) non-label only	
Full Glass (FG2) label and non-label	\$561
Full Glass (FG3) label and non-label	
Special size and glass thicknesses refer to Factory Installed Kits	
LIGHT / LOUVER CUTOUTS ONLY (per cutout):	5556.5.1
Non-labeled cutout only	\$85
Labeled and non-labeled cutout with channels	\$167
NON-STANDARD SIZE WIDTHS and HEIGHTS price as next larger si	
CORE MATERIAL OPTIONS:	
Honeycombsi	tandard
Polystyrene	
Polyurethane (non-labeled only)	
GALVANNEALED A-60 STEEL	
GALVANIZED G-90 STEEL	
• 18, 16 or 14 gauge only	
Maximum 3'8" x 10'0" door size	
EDGE SEAM CONSTRUCTION OPTION:	
· LF (Filled)	\$115
 LW (Welded) 18, 16 and 14 gauge doors only 	\$169
UNDERCUT / FLOOR CLEARANCE (3/4" standard):	
 Under ³/8"price as next la 	rger size
TOP CAPS FACTORY INSTALLED:	
Screw-in (top or bottom)	\$25
MARK NUMBERS	N/C
DUTCH DOOR (shelf not included, shipped loose):	
Non-label	
• Label 16 or 18 gauge (add to a labeled door price)	\$443
Half shelf	
Full shelf (non-labeled only)	\$696

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL: Metal label (no closer)		
· 3, 11/2, 1 or 3/4 hour	\$48	\$96
· 20 minute	\$20	\$40
ITS/WHI: Mylar label (no closer)		
• 3, 1 ¹ / ₂ , 1, ³ / ₄ hour	\$48	\$96
- 20 minute or smoke & draft	\$20	\$40
•11/2 hour (max. 4'0" x 7'2" single / 8'0 x 7'2" pair)	\$20	\$40
Cross-corridor smoke barrier	\$48	\$96
FM: Mylar label (no closer)		
• 3, 1½ or 3/4 hour	\$48	\$96
ASTM E-330: (Uniform Static Air Pressure)	\$20	\$40
D () II TDM I (III I I I	·	

Optional top latch into bottom.....\$302

Refer to the TD Manual for all labeled approvals

Indicates products that have EPD documentation available and meet LEED v4.





Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock	N/C
CLOSERS / HOLDERS / STOPS: • Surface Mounted: • Closer – 20" reinf. only • Holder / Stop – full door width reinf • Concealed or semi-concealed (per template) • ALLE Concealed or semi-concealed (per template)	\$74 \$371
PUSH / PULL REINF	\$40
HINGES: • 5" Universal in lieu of 4 1/2" Universal • Additional hinge prep • High frequency prep. • Continuous hinge (full/half mortise or surface) • No internal reinf. • Internal edge or face reinf.	\$25 \$58 N/C
LOCKS / LATCHES: • Cylindrical Locks: • 3 3/4" or 5" backset	
· Hotel, Card Reader Locks: (CISA™, Simplex, Tesa, VingCard)	
DOUBLE COMBO LOCKS: • (2) 161 preps on 4" centers	\$59
DEADLOCKS: Deadlock prep at any one location	\$53 \$24
STRIKES: • Additional ASA (4 7/8" ANSI A115.1) with or without astragal. • Deadlock (non-lip) • Open Back Strike.	\$61

Standard Hardware Options:	Per prep
ROLLER LATCH: · Lock edge · Top edge	
EXIT DEVICES:	
Reinf. only Prep per template	
Mortise: Prep per template ALLE prep per template	
Surface Vertical Rod: Reinf. only	\$82
Prep per template ALLE prep per template. Concealed Vertical Rod:	
Top and bottom rods (per template) Top rod only (per template) ALLE Concealed Vertical Rod Von Duprin Concealed Vertical Cable:	\$611
HARDWARE PREP ONLY: Top and bottom latch (98/9949 or 33/3549A) LBL (less bottom latch) (98/9949 or 33/3549A) (Refer to Note 4 for Retrofit Application Requirer	\$476
HARDWARE PREP AND FACTORY INSTALLED CA · Top and bottom latch (98/9949 or 33/3549A) · LBL (less bottom latch) (98/9949 or 33/3549A) (Refer to Note 4 for Retrofit Application Require · Von Duprin INPACT™:	\$1,910 (\$1,910,010)
HARDWARE PREP 18 & 16GA ONLY: · Mortise exit device	\$476
Vertical Rod (top rod only). Vertical top and bottom rod	\$476
HARDWARE PREP AND FACTORY INSTALLED DE (See INPACT™ Integrated Door System section for factor • Schlage Multipoint Lock: LM/LMV9300 (includes vertical rod installation) • Schlage Two-point Lock: LM9200	y installed device) \$3,088
(prep only, cables not included) ELECTRICAL PREPS:	4
Power transfer units (i.e. EPT2, EPT10, etc.) Electric hinge prep. Electric strike prep.	\$25 \$135
Door position switch (1/2" to 1" dia.) Magnetic switch (rectangular and mortised)	

Prices subject to change without notice.



Indicates products that have EPD documentation available and meet LEED v4.

hardware preps and must be ordered separately.

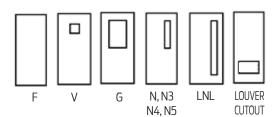
for wiring raceways in the door. Raceways are an option to the



13/4" SQUARE EDGE LAMINATED CORE

FLUSH DOOR PRICING

Door Width	20 GA.	18 GA.		
UP TO 6'8" HIGH				
1'6" thru 2'8"	\$684	\$816		
Over 2'8" thru 3'0"	\$710	\$829		
Over 3'0" thru 3'6"	-	\$998		
Over 3'6" thru 4'0"	-	\$1,097		
U	P TO 7'0" HIGH			
1'6" thru 2'8"	\$722	\$844		
Over 2'8" thru 3'0"	\$721	\$843		
Over 3'0" thru 3'6"	-	\$1,036		
Over 3'6" thru 4'0"	-	\$1,144		
U	P TO 7'2" HIGH			
1'6" thru 2'8"	\$804	\$902		
Over 2'8" thru 3'0"	\$826	\$911		
Over 3'0" thru 3'6"	-	\$1,068		
Over 3'6" thru 4'0"	-	\$1,176		
U	P TO 8'0" HIGH			
1'6" thru 2'8"	-	-		
Over 2'8" thru 3'0"	\$1,039	\$1,175		
Over 3'0" thru 3'6"	-	\$1,359		
Over 3'6" thru 4'0"	-	\$1,476		



Typical Elevations

Standard Construction Options: Per leaf
PAIRS OF DOORS OR INACTIVE LEAVES (price pairs of doors as 2 single leaves):
Conventional locking / latching hardware - add per pair
 With Astragal – Includes ANSI Flushbolt prep or Surface Bolt reinf. and 4⁷/₈" ANSI strike
 Without Astragal – Includes wide inactive leaf, ANSI Flushbolt prep, or Surface Bolt reinf. and 4 7/8" ANSI strike
 Non-latching hardware without astragal - add per pair
 For Rim, Vertical Rod and Push Pull applications
 Blank lock edges, add all required hardware reinfs.
GLASS LIGHTS Dezigner Trim for $\frac{1}{4}$ " or $\frac{1}{2}$ " thick glass ($\frac{1}{4}$ " standard):
• Standard size V, N3, N4 or N5\$231
Standard size G, N
Standard size LNL non-label only\$274
Full Glass (FG)not available
Special size and glass thicknessrefer to Factory Installed Kits section
LOUVER CUTOUTS ONLY (per cutout):
Non-labeled cutout only
• Labeled and non-labeled cutout with channels\$167
NON-STANDARD SIZE WIDTHS and HEIGHTSprice as next larger size door
CORE MATERIAL OPTIONS:
Honeycombstandard
Polystyrene\$39
Polyurethane (non-labeled only)
GALVANNEALED A-60 STEEL \$105
EDGE SEAM CONSTRUCTION OPTIONnot available
UNDERCUT / FLOOR CLEARANCE (3/4" standard):
• Under ³ / ₈ "
TOP CAPS FACTORY INSTALLED:
• Screw-in cap (top or bottom)\$25
MARK NUMBERS N/C
DUTCH DOOR not available

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL: Metal label (no closer)		
• 3, 1 ½, 1 or 3/4 hour	\$48	\$96
· 20 minute	\$20	\$40
ITS/WHI: Mylar label (no closer)		
• 3, 1 ½, 1, 3/4 hour	\$48	\$96
· 20 minute or smoke & draft	\$20	\$40
•11/2 hour (max. 4'0" x 7'2" single / 8'0 x 7'2" pair)	\$20	\$40
Cross-corridor smoke barrier	\$48	\$96
FM: Mylar label (no closer)		
• 3, 1½ or 3/4 hour	\$48	\$96
ASTM E-330: (Uniform Static Air Pressure)	N/A	N/A

Refer to the TD Manual for all labeled approvals

NOTE:

1. Minimum size 1'6" x 6'8" / maximum size 4'0" x 8'0"

SL-SERIES

DOORS

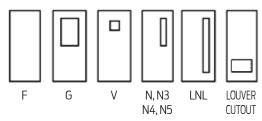
Standard Hardware Options: Pe	er prep
SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock	N/C
CLOSERS / HOLDERS / STOPS: Surface Mounted: Closer – 20" reinf. only. Holder / Stop – full door width reinf. Concealed or semi-concealed ALLE Concealed or semi-concealed	\$74 N/A N/A
PUSH / PULL REINFnot av	<i>r</i> ailable
HINGES: • 5"	\$25 vailable N/C
• Cylindrical Locks: • 3³/4" or 5" backset	\$53
DOUBLE COMBO LOCKSnot as	<i>r</i> ailahlo
DEADLOCKS: Deadlock prep at any one location. (Minimum 7" above or below cylindrical lock) Includes cylindrical, tubular or mortise type ALLE Deadlock prep per template. Additional 161 prep. (Minimum 7" above or below standard lock) Standard 161,160-4 or 86 in lieu of standard location.	\$61 \$53 \$24
STRIKES: • Additional ASA (4 7/8" ANSI A115.1) with or without astragalnot av • Deadlock (non-lip)	\$61

Standard Hardware Options:	Per prep
ROLLER LATCH	not available
EXIT DEVICES: • Rim	
• Reinf. only	\$50
Surface Vertical Rod Reinf. only	\$82
ELECTRICAL PREPS	not available



FLUSH DOOR PRICING

I LO	DOUK	riciito	
Door Width	18 GA.	16 GA.	14 GA.
	UP TO 6'8"	HIGH	
1'6" thru 2'8"	\$1,097	\$1,273	\$1,707
Over 2'8" thru 3'0"	\$1,110	\$1,338	\$1,714
Over 3'0" thru 3'6"	\$1,303	\$1,477	\$1,870
Over 3'6" thru 4'0"	\$1,420	\$1,557	\$1,981
	UP TO 7'0"	HIGH	
1'6" thru 2'8"	\$1,139	\$1,317	\$1,778
Over 2'8" thru 3'0"	\$1,149	\$1,350	\$1,785
Over 3'0" thru 3'6"	\$1,344	\$1,520	\$1,934
Over 3'6" thru 4'0"	\$1,439	\$1,590	\$2,037
	UP TO 7'2" I	HIGH	
1'6" thru 2'8"	\$1,195	\$1,348	\$1,799
Over 2'8" thru 3'0"	\$1,227	\$1,399	\$1,811
Over 3'0" thru 3'6"	\$1,370	\$1,535	\$2,004
Over 3'6" thru 4'0"	\$1,443	\$1,648	\$2,117
	UP TO 8'0"	HIGH	
1'6" thru 3'0"	\$1,484	\$1,651	\$2,118
Over 3'0" thru 3'6"	\$1,632	\$1,822	\$2,248
Over 3'6" thru 4'0"	\$1,771	\$1,912	\$2,364
	UP TO 9'0"	HIGH	
1'6" thru 3'0"	\$1,845	\$2,075	\$2,570
Over 3'0" thru 3'6"	\$1,986	\$2,237	\$2,708
Over 3'6" thru 4'0"	\$2,020	\$2,323	\$2,830
	UP TO 10'0"	HIGH	
1'6" thru 3'0"	\$1,949	\$2,200	\$2,642
Over 3'0" thru 3'6"	\$2,138	\$2,244	\$2,884
Over 3'6" thru 4'0"	\$2,195	\$2,343	\$3,071



Typical Elevations

Standard Construction Options:

Per leaf

PAIRS OF DOORS OR INACTIVE LEAVES (price pairs of doors as 2 single leaves):
Conventional locking / latching hardware - add per pair
With Astragal – Includes ANSI Flushbolt prep or Surface
Bolt reinf. and 47/8" ANSI Strike
 Without Astragal – Includes wide inactive leaf, ANSI Flushbolt
prep, or Surface Bolt reinf. and 47/8" ANSI strike
Exit hardware and push pull without astragal - add per pair
Standard inactive leaf door width sizes
Wide inactive leaf\$9
 Add all appropriate hardware prep charges
GLASS LIGHTS Dezigner Trim for 1/4" or 1/2" thick glass (1/4" standard):
Standard size V, N3, N4 or N5
Standard size G, N\$27
Standard size LNL non-label only
Full Glass (FG)not availabl
 Special size and glass thicknessesrefer to Factory Installed Kits section
LIGHT / LOUVER CUTOUTS ONLY (per cutout):
Non-Labeled cutout onlynot availabl
Labeled and non-labeled cutout with channels
NON-STANDARD SIZE WIDTHS and HEIGHTS price as next larger size doc
CORE MATERIAL OPTIONS:
Steel stiffened
STC-stiffened
GALVANNEALED A-60 STEEL \$10
GALVANIZED G-90 STEELnot availabl
EDGE SEAM CONSTRUCTION OPTION:
• BF (Filled)\$11
- BW (Welded)\$16
UNDERCUT / FLOOR CLEARANCE (3/4" standard):
 Under ¾" price as next larger size doc
TOP CAPS FACTORY INSTALLED:
Screw-in cap (top or bottom)
MARK NUMBERS
DUTCH DOOR (shelf not included, shipped loose):
 Non-label\$33
Label 14, 16 or 18 gaugenot available
• Half shelf\$41
• Full shelf (non-labeled only)
Optional top latch into bottom

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL: Metal label (no closer)		
• 3, 1 ½, 1 or 3/4 hour	\$48	\$96
· 20 minute	\$20	\$40
ITS/WHI:	N/A	N/A
FM:	N/A	N/A
ASTM E-330: (Uniform Static Air Pressure)	\$20	\$40

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

NOTES:

- 1. Minimum size 1'6" x 2'0" / maximum size 4'0" x 10'0"
- 2. Von Duprin 338 Filler Plate (Package Number 1205) may be required with use of existing frame in some applications. Refer to the Parts Section for package quantity and pricing.

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock	N/C
CLOSERS / HOLDERS / STOPS: Surface Mounted: Closer – 20" reinf. only Holder / Stop – full door width reinf Concealed or semi-concealed (per template) ALLE Concealed or semi-concealed (per template)	\$74 \$371
PUSH / PULL REINF	\$40
HINGES: • 5" Universal in lieu of 4 1/2" Universal • Additional hinge prep • High frequency prep • Continuous hinge (full / half mortise or surface) • No internal reinf • Internal edge or face reinf	\$25 \$58 N/C
LOCKS / LATCHES: • Cylindrical Locks: • 3 3/4" or 5" backset	¢.4.0
Mortise Locks: Additional 86, 86ED at any one location	
(CISA™, Simplex, Tesa, VingCard)	\$53
DOUBLE COMBO LOCKS: • (2) 161 preps on 4" centers	\$59
Deadlock prep at any one location	
 ALLE Deadlock prep per template Additional 161 prep (Minimum 7" above or below standard lock) Standard 161, 160-4 or 86 in lieu of standard location 	\$24
STRIKES:	
Additional ASA (47/8" ANSI A115.1) with or without astragal Deadlock (non-lip) Open Back Strike.	\$61

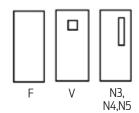
Standard Hardware Options:	Per prep
ROLLER LATCH:	
• Lock edge	\$88
· Top edge	\$88
EXIT DEVICES:	
· Rim:	
• Reinf. only	\$50
Prep per template	
· Mortise:	
Prep per template	\$89
ALLE prep per template	\$71
· Surface Vertical Rod:	
- Reinf. only	\$82
Prep per template	\$99
ALLE prep per template	\$87
Concealed Vertical Rod:	
Top and bottom rods (per template)	\$611
Top rod only (per template)	\$611
ALLE Concealed Vertical Rod	\$476
· Von Duprin Concealed Vertical Cable:	
HARDWARE PREP ONLY:	
• Top and bottom latch (98/9949 or 33/3549A)	\$476
LBL (less bottom latch) (98/9949 or 33/3549A)	
(Refer to Note 2 for Retrofit Application Requirements)	
HARDWARE PREP AND FACTORY INSTALLED CABLES	:
• Top and bottom latch (98/9949 or 33/3549A)	\$1,910
• LBL (less bottom latch) (98/9949 or 33/3549A)	
(Refer to Note 2 for Retrofit Application Requirements)	
· Von Duprin INPACT™	
HARDWARE PREP AND FACTORY INSTALLED DEVICE:	
Schlage MultiPoint Lock: LM/LMV9300	\$3,088
(includes vertical rod installation)	
Schlage Two-point Lock: LM9200	\$476
(prep only, cables not included)	
ELECTRICAL PREPS:	
• Power transfer units (i.e. EPT2, EPT10, etc.)	\$131
• Electric hinge prep.	
• Electric strike prep	
Door position switch (1/2" to 1" dia.)	
• Magnetic switch (rectangular and mortised)	
Wiring race (with conduit)	\$190

NOTE: Individual hardware preps do not include price or provisions for wiring raceways in the door. Raceways are an option to the hardware preps and must be ordered separately.



FLUSH DOOR PRICING

FLOSH DOOK PRICING					
Door Width	20 GA.	18 GA.	16 GA.	14 GA.	
UP TO 6'8" HIGH					
1'6" thru 2'8"	\$1,775	\$1,865	\$2,063	\$2,450	
Over 2'8" thru 3'0"	\$1,809	\$1,873	\$2,080	\$2,462	
Over 3'0" thru 3'6"	-	\$2,048	\$2,246	\$2,641	
Over 3'6" thru 4'0"	-	\$2,154	\$2,349	\$2,730	
	UP TO 7	O" HIGH			
1'6" thru 2'8"	\$1,801	\$1,897	\$2,099	\$2,563	
Over 2'8" thru 3'0"	\$1,825	\$1,903	\$2,081	\$2,510	
Over 3'0" thru 3'6"	-	\$2,092	\$2,286	\$2,661	
Over 3'6" thru 4'0"	-	\$2,204	\$2,386	\$2,792	
	UP TO 7'	2" HIGH			
1'6" thru 2'8"	\$1,876	\$1,973	\$2,132	\$2,564	
Over 2'8" thru 3'0"	\$1,927	\$1,999	\$2,170	\$2,586	
Over 3'0" thru 3'6"	-	\$2,122	\$2,326	\$2,722	
Over 3'6" thru 4'0"	-	\$2,269	\$2,490	\$2,855	
	UP TO 8'	O" HIGH			
1'6" thru 2'8"	\$2,151	\$2,204	\$2,398	\$2,944	
Over 2'8" thru 3'0"	\$2,182	\$2,236	\$2,441	\$2,963	
Over 3'0" thru 3'6"	-	\$2,382	\$2,575	\$3,120	
Over 3'6" thru 4'0"	-	\$2,490	\$2,661	\$3,210	
	UP TO 9'	O" HIGH			
1'6" thru 2'8"	-	\$2,581	\$2,720	\$3,358	
Over 3'0" thru 3'6"	-	\$2,757	\$2,983	\$3,372	
Over 3'6" thru 4'0"	-	\$2,867	\$3,172	\$3,477	



Typical Elevations

Standard Construction Options: Per le	eaf
PAIRS OF DOORS OR INACTIVE LEAVES (price pairs of doors as 2 single leaves	s):
• Conventional locking / latching hardware - add per pair \$	-
 With Astragal – Includes ANSI Flushbolt prep or Surface 	
Bolt reinf. and 47/8" ANSI strike	
 Without Astragal – Includes wide inactive leaf, ANSI Flushbolt 	
prep, or Surface Bolt reinf. and 47/8" ANSI strike	
 Exit hardware and push pull without astragal - add per pair 	
Standard inactive leaf door width sizes	1/C
Wide inactive leaf	95
 Add all appropriate hardware prep charges 	
GLASS LIGHTS Dezigner Trim for 1/4" or 1/2" thick glass (1/4" standard):	
Standard size V, N3, N4 or N5\$	231
- Standard size G, N, LNL not availa	ble
• Full Glass (FG) non-label only not availa	ble
LIGHT CUTOUTS ONLY (per cutout):	
Cutout with channels	
NON-STANDARD SIZE WIDTHS and HEIGHTS price as next larger size de	oor
CORE MATERIAL OPTIONS not availa	ble
GALVANNEALED A-60 STEEL\$	
GALVANIZED G-90 STEEL \$	419
• 18, 16 or 14 gauge only	
- Maximum 3'8" x 10'0" door size	
EDGE SEAM CONSTRUCTION OPTION:	
•TF (Filled)\$	115
• TW (Welded) 18, 16 and 14 gauge doors only\$1	169
UNDERCUT / FLOOR CLEARANCE (3/4" standard):	
• Under ³/8" price as next larger size d	oor
TOP CAPS FACTORY INSTALLED:	
• Screw-in cap (top or bottom)	525
MARK NUMBERS	1/C
DUTCH DOOR not availa	ble
- Carana	~.

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL: Metal label (no closer)	\$48	\$96
· 3 or 11/2,	J \$40	190
ITS/WHI:	N/A	N/A
FM: Mylar label (no closer)	\$48	\$96
· 3,11/ ₂) \$40	1 200
ASTM E-330: (Uniform Static Air Pressure)	\$20	\$40

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

NOTES:

- 1. Maximum size 4'0" x 9'0" in 18, 16 and 14 gauge material
- 2. Maximum size 3'0" x 8'0" in 20 gauge material
- 3. Minimum size 1'6" x 2'0"
- 4. Von Duprin 338 Filler Plate (Package Number 1205) may be required with use of existing frame in some applications. Refer to the Parts Section for package quantity and pricing.

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock	N/C
CLOSERS / HOLDERS / STOPS: • Surface Mounted: • Closer – 20" reinf. only	\$74 \$371
PUSH / PULL REINF	\$40
HINGES: • 5" Universal in lieu of 4 1/2" Universal • Additional hinge prep • High frequency prep. • Continuous hinge (full/half mortise or surface) • No internal reinf. • Internal edge or face reinf.	\$25 \$58 N/C
LOCKS / LATCHES: • Cylindrical Locks: • 3 ³/4" or 5" backset	
(CISA™, Simplex, Tesa, VingCard)	\$53
DOUBLE COMBO LOCKS	not available
DEADLOCKS: Deadlock prep at any one location	\$53 \$24
• Additional ASA (4 7/8" ANSI A115.1) with or without astragal • Deadlock (non-lip) • Open Back Strike.	not available

Standard Hardware Options: Per	prep
ROLLER LATCHnot ava	
EXIT DEVICES:	
· Rim:	
• Reinf. only	. \$50
Prep per template	. \$56
· Mortise:	
Prep per template	
• ALLE prep per template	\$/I
• Surface Vertical Rod (450°):	¢οο
• Reinf. only	
Prep per template	
• ALLE prep per template	\$07
• Top and bottom rods (per template)	\$611
Top rod only (per template)	
ALLE Concealed Vertical Rod	
· Von Duprin Concealed Vertical Cable (450°):	ψ470
HARDWARE PREP ONLY:	
• Top and bottom latch (98/9949 or 33/3549A)	\$476
• LBL (less bottom latch) (98/9949 or 33/3549A)	\$476
(Refer to Note 4 for Retrofit Application Requirements)	
HARDWARE PREP AND FACTORY INSTALLED CABLES:	
• Top and bottom latch (98/9949 or 33/3549A)	
LBL (less bottom latch) (98/9949 or 33/3549A)	\$1,910
(Refer to Note 4 for Retrofit Application Requirements)	
· Von Duprin INPACT™ (450°):	
HARDWARE PREP 18 & 16GA ONLY:	
• Mortise exit device	
Vertical Rod (top rod only)	
Vertical top and bottom rod	\$476
HARDWARE PREP AND FACTORY INSTALLED DEVICE:	
(See INPACT™ Integrated Door System section for factory installed de	
Schlage Two-point Lock: LM9200	\$4/6
(prep only, cables not included)	
ELECTRICAL PREPS:	#101
Power transfer units (i.e. EPT2, EPT10, etc.)	
• Electric hinge prep.	
• Electric strike prep.	
Door position switch (½" to 1" dia.) Magnetic switch (rectangular and mortised)	
Wiring race (with conduit)	

NOTE: Individual hardware preps do not include price or provisions for wiring raceways in the door. Raceways are an option to the hardware preps and must be ordered separately.



		E6			E4TL		Н	D2	Н	D2A
Door Width	CE20	CE18	CE16	CE20	CE18	CE16	HD218	HD216	HD2A18	HD2A16
6'8" HIGH										
2'6"	\$992	\$1,228	\$1,466	-	-	-	-	-	-	-
2'8"	\$992	\$1,228	\$1,466	-	-	-	\$1,302	\$1,514	\$1,360	\$1,580
3'0"	\$1,035	\$1,228	\$1,466	\$1,437	\$1,564	\$1,836	\$1,337	\$1,552	\$1,394	\$1,608
3'4"	-	\$1,412	-	-	\$1,914	-	\$1,487	\$1,727	\$1,536	\$1,784
3'6"	-	\$1,412	-		\$1,914		\$1,487	\$1,727	-	-
3'8"	-	\$1,506	-	-	\$1,931	-	\$1,711	\$2,002	-	-
7'0" HIGH										
2'6"	\$1,035	\$1,301	\$1,430	\$1,436	\$1,541	\$1,822	-	-	-	-
2'8"	\$1,035	\$1,301	\$1,430	\$1,436	\$1,541	\$1,822	\$1,362	\$1,585	\$1,409	\$1,640
3'0"	\$1,076	\$1,301	\$1,486	\$1,478	\$1,576	\$1,878	\$1,400	\$1,624	\$1,437	\$1,693
3'4"	-	\$1,466	-	-	\$1,935	-	\$1,506	\$1,749	\$1,560	\$1,814
3'6"	-	\$1,466	-		\$1,935		\$1,506	\$1,749	-	-
3'8"	-	\$1,629	-	-	\$2,000	-	\$1,790	\$2,081	-	-
8'0" HIGH										
3'0"	\$1,347	\$1,581	\$1,861	\$1,867	\$2,173	-	-	-	-	-

NOTES:

- 1. Door heights between 7'0" and 8'0" are not available.
- 2. 8'0" door height is available in 3'0" width only.
- 3. CE-Series doors are A-40 galvanneal.
- 4. Min width 2'8" on HD embossment.
- 5. Max. width for HD2A design is 3'4"
- 6. Von Duprin 338 Filler Plate (Package Number 1205) may be required with use of existing frame in some applications. Refer to the Parts Section for package quantity and pricing.

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL: Metal label (no closer)		
• 3, 1 1/2, 1 or 3/4 hour	\$48	\$96
· 20 minute	\$20	\$40
ITS/WHI:	N/A	N/A
FM:	N/A	N/A
ASTM E-330: (Uniform Static Air Pressure)	\$20	\$40

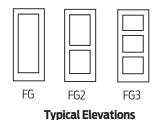
Refer to the Steelcraft Tech Data Manual for all labeled approvals.

Standard Construction Options: Per leaf PAIRS OF DOORS OR INACTIVE LEAVES: (price pairs of doors as 2 single leaves) · With Astragal – Includes ANSI Flushbolt prep or Surface Bolt reinf. and 47/8" ANSI strike · Without Astragal – Includes wide inactive leaf, ANSI Flushbolt prep, or Surface Bolt reinf. and 7/8" ANSI strike • Exit hardware and push pull without astragal - add per pair Add all appropriate hardware prep charges **GLASS LIGHTS:** • Dezigner Trim for 1/4" or 1/2" thick glass (1/4" standard): • LNL, N. V. N3, N4 or N5...... not available • Full Glass (FG) not available **LOUVER CUTOUTS ONLY** not available NON-STANDARD SIZE WIDTHS and HEIGHTS not available CORE MATERIAL OPTIONS not available GALVANNEALED A-60 STEEL not available GALVANIZED G-90 STEEL not available EDGE SEAM CONSTRUCTION OPTION: - CEW (Welded)......not available **UNDERCUT / FLOOR CLEARANCE** (3/4" standard): • Under ³/8"......price as next larger size TOP CAPS FACTORY INSTALLED: **DUTCH DOOR**.....not available

Standard Hardware Options:	Per prep	Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:		ROLLER LATCH:	
· Hinge and lock	N/C	• Lock edge	\$88
Timbe and took		• Top edge	
CLOSERS / HOLDERS / STOPS:			·
· Surface Mounted:		EXIT DEVICES:	
• Closer – 20" reinf. only	\$37	· Rim:	
Holder / Stop – full door width reinf		Reinf. only	\$50
Concealed or semi-concealed (per template)		Prep per template	
• ALLE Concealed or semi-concealed (per template)		· Mortise:	·
, ,	•	Prep per template	\$89
PUSH / PULL REINF	\$40	• ALLE prep per template	
	***************************************	• Surface Vertical Rod:	Ψ
HINGES:		• Reinf. only	\$82
• 5" Universal in lieu of 4 1/2" Universal	N/C	• Prep per template	
Additional hinge prep		• ALLE prep per template	
High frequency prep		• Concealed Vertical Rod:	φο/
· Continuous hinge (full/half mortise or surface)		Top and bottom rods (per template)	\$611
No internal reinf	N/C	Top rod only (per template)	
Internal edge or face reinf	\$88	ALLE Concealed Vertical Rod	
		· Von Duprin INPACT™	
LOCKS / LATCHES:		· Von Duprin Concealed Vertical Cable:	IIUI avallable
· Cylindrical Locks:		· voir bupilir concealed vertical cable.	
• 3 ³ /4" or 5" backset	\$49	HARDWARE PREP ONLY:	
· Mortise Locks:		• Top and bottom latch (98/9949 or 33/3549A)	¢ /.76
- Additional 86, 86ED at any one location	\$53	• LBL (less bottom latch) (98/9949 or 33/3549A)	
(Minimum 12" from center to center)		(Refer to Note 5 for Retrofit Application Requirem	
· Hotel, Card Reader Locks:		(Rejer to Note 3 for Retrofit Application Requirem	ens)
(CISA™ , Simplex, Tesa, VingCard)	\$53	HARDWARE PREP AND FACTORY INSTALLED CAB	I EC.
		• Top and bottom latch (98/9949 or 33/3549A)	
DOUBLE COMBO LOCKS:		• LBL (less bottom latch) (98/9949 or 33/3549A)	
• (2) 161 preps on 4" centers	\$59	(Refer to Note 5 for Retrofit Application Requirem	
(160-4 or 160 centerlines may be 3 5/8" or 5 1/2")		Schlage Two-point Lock: LM9200	
		(prep only, cables not included)	
DEADLOCKS:	.	(preportly, cables not included)	
Deadlock prep at any one location	\$61	ELECTRICAL PREPS:	
(Minimum 7" above or below cylindrical lock)		• Power transfer units (i.e. EPT2, EPT10, etc.)	\$131
Includes cylindrical, tubular or mortise type	¢Γ	• Electric hinge prep.	
ALLE Deadlock prep per template Additional 161 prep		• Electric strike prep.	
Additional 161 prep (Minimum 7" above or below standard lock)	\$24	• Door position switch (1/2" to 1" dia.)	
• Standard 161, 160-4 or 86 in lieu of standard location	N/C	Magnetic switch (rectangular and mortised)	
· Stariuaru 101, 100-4 01 00 III tieu 01 Stariuaru tocation	IVC	Wiring race (with conduit)	
STRIKES:		,	
· Additional ASA (4 7/8" ANSI A115.1)		NOTE: Individual hardware preps do not include price or	
with or without astragal	\$59	for wiring raceways in the door. Raceways are an	
• Deadlock (non-lip)		hardware preps and must be ordered separately.	ı
Open Back Strike			
	•		

ENTRANCE DOOR PRICING

ENTINANCE DOOK! KICING						
Door Width	FG	FG2	FG3			
Ul	PTO 6'8" H	IIGH				
2'0" thru 2'8"	\$1,850	\$2,221	\$2,668			
Over 2'8" thru 3'0"	\$1,894	\$2,250	\$2,714			
Over 3'0" thru 3'6"	\$1,942	\$2,297	\$2,854			
Over 3'6" thru 3'8"	\$2,001	\$2,325	\$2,873			
Over 3'8" thru 4'0"	\$2,062	\$2,383	\$2,887			
Ul	P TO 7'0" H	IIGH				
2'0" thru 2'8"	\$1,909	\$2,250	\$2,714			
Over 2'8" thru 3'0"	\$1,955	\$2,291	\$2,756			
Over 3'0" thru 3'6"	\$2,001	\$2,342	\$2,803			
Over 3'6" thru 3'8"	\$2,062	\$2,383	\$2,865			
Over 3'8" thru 4'0"	\$2,117	\$2,457	\$2,921			
U	P TO 7'2" H	IIGH				
2'0" thru 2'8"	\$1,942	\$2,265	\$2,745			
Over 2'8" thru 3'0"	\$1,984	\$2,308	\$2,789			
Over 3'0" thru 3'6"	\$2,038	\$2,376	\$2,840			
Over 3'6" thru 3'8"	\$2,097	\$2,421	\$2,900			
Over 3'8" thru 4'0"	\$2,157	\$2,480	\$2,962			
Ul	P TO 8'0" H	IIGH				
2'0" thru 2'8"	\$2,063	\$2,540	\$2,928			
Over 2'8" thru 3'0"	\$2,124	\$2,572	\$3,055			
Over 3'0" thru 3'6"	\$2,168	\$2,617	\$3,098			
Over 3'6" thru 3'8"	\$2,200	\$2,676	\$3,129			
Over 3'8" thru 4'0"	\$2,259	\$2,693	\$3,144			



Standard Construction Options:

Per leaf

Staridard Construction Options:	icui
PAIRS OF DOORS OR INACTIVE LEAVES (price pairs of doors as 2 single leaver. Conventional locking / latching hardware - add per pair. Mith Astragal — Includes ANSI Flushbolt prep or Surface Bolt reinf. and 47/8" ANSI strike Mithout Astragal — Includes wide inactive leaf, ANSI Flushbolt prep, or Surface Bolt reinf. and 47/8" ANSI strike Exit hardware and push pull without astragal - add per pair Standard inactive leaf door width sizes. Wide inactive leaf.	.\$95 .N/C
GLASS LIGHTS refer to pricing	table
Special glass thicknesses refer to Factory Installed Kits se	ection
LIGHT / LOUVER CUTOUTS ONLY	. N/C
NON-STANDARD SIZE WIDTHS and HEIGHTS price as next larger size	door
CORE MATERIAL OPTIONS: · Honeycombstar	ndard
GALVANNEALED A-60 STEEL	\$105
GALVANIZED G-90 STEEL • Maximum 3'8" x 8'0" door size	\$419
EDGE SEAM CONSTRUCTION OPTION:	
AF (Filled)starAW (Welded)not ava	
UNDERCUT / FLOOR CLEARANCE (3/4" standard): • Under 3/8"	er size
TOP CAPS FACTORY INSTALLED:	
Screw-in cap (top or bottom)	. \$25
MARK NUMBERS	. N/C
DITCH DOOD not ava	ilahlo

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL: Metal label (no closer)		
· 3,11/2,1 or 3/4 hour	\$48	\$96
· 20 minute	\$20	\$40
ITS/WHI:	N/A	N/A
FM:	N/A	N/A
ASTM E-330: (Uniform Static Air Pressure)	N/A	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.

NOTES:

- 1. Minimum size 2'0" x 6'8"/ maximum size 4'0" x 8'0"
- 2. Top rail 6 1/4" minimum thru 24" maximum to expose glass
- 3. Bottom rail 111/4" minimum thru 24" maximum to exposed glass
- 4. Bottom surface bolt must be thru bolted
- 5. Von Duprin 338 Filler Plate (Package Number 1205) may be required with use of existing frame in some applications. Refer to the Parts Section for package quantity and pricing.

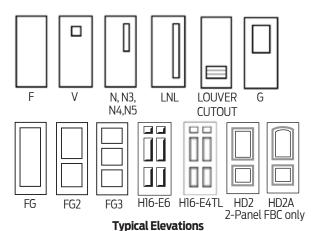


Standard Hardware Options:	Per prep	Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	_	ROLLER LATCH:	
· Hinge and lock	N/C	· Lock edge	\$88
		• Top edge	\$88
CLOSERS / HOLDERS / STOPS:			
Surface Mounted:Closer – 20" reinf. only	\$ 37	EXIT DEVICES:	
· Holder / Stop – full door width reinf		· Rim:	¢-c
• Concealed or semi-concealed (per template)		Reinf. only	
ALLE Concealed or semi-concealed (per template)		Prep per template Marting	\$56
		 Mortise: Prep per template 	¢00
PUSH / PULL REINF	\$40	• ALLE prep per template	
HINGES:		Surface Vertical Rod: Reinf. only	¢on
• 5" Universal in lieu of 4 1/2" Universal		Prep per template	
Additional hinge prep		• ALLE prep per template	
High frequency prep Continuous hinge (full / half mortise or surface)	\$58	· Concealed Vertical Rod:	φο/
No internal reinf	N/C	• Top and bottom rods (per template)	\$611
Internal edge or face reinf		• Top rod only (per template)	
internal cage of face fermion		ALLE Concealed Vertical Rod	
LOCKS / LATCHES:		Von Duprin INPACT™	
· Cylindrical Locks:		Von Duprin Concealed Vertical Cable:	iot available
• 3 ³ / ₄ " or 5" backset	not available	von bopiin conceated vertical cable.	
Mortise Locks:		HARDWARE PREP ONLY:	
Additional 86, 86ED at any one location	\$53	 Top and bottom latch (98/9949 or 33/3549A) 	\$476
(Minimum 12" from center to center)		LBL (less bottom latch) (98/9949 or 33/3549	
 Hotel, Card Reader Locks: (CISA™, Simplex, Tesa, VingCard) 	¢ΕϽ	(Refer to Note 5 for Retrofit Application Requir	rements)
(CISA , SITTIPLEX, TESA, VITIBLATU)			
DOUBLE COMBO LOCKS:		HARDWARE PREP AND FACTORY INSTALLED CA	_
• (2) 161 preps on 4" centers	\$59	 Top and bottom latch (98/9949 or 33/3549A) LBL (less bottom latch) (98/9949 or 33/3549A) 	
(160-4 or 160 centerlines may be 3 5/8" or 5 1/2")		(Refer to Note 5 for Retrofit Application Requi	
		Schlage Two-point Lock: LM9200	
DEADLOCKS:		(prep only, cables not included)	*
Deadlock prep at any one location	\$61	,	
(Minimum 7" above or below cylindrical lock)		ELECTRICAL PREPS:	
Includes cylindrical, tubular or mortise type • ALLE Deadlock prep per template	¢EO	 Power transfer units (i.e. EPT2, EPT10, etc.) 	
ALLE Deadlock prep per template Additional 161 prep		Electric hinge prep	
(Minimum 7" above or below standard lock)		Electric strike prep	
• Standard 161, 160-4 or 86 in lieu of standard location	N/C	• Door position switch (1/2" to 1" dia.)	
		 Magnetic switch (rectangular and mortised) 	
STRIKES:		· Wiring race (with conduit)	
• Additional ASA (4 7/8" ANSI A115.1)		NOTE: Individual hardware preps do not inc	
with or without astragal		provisions for wiring raceways in the door. Re option to the hardware preps and must be o	
Deadlock (non-lip)		option to the natuware preps and most be t	лиетей зераталелу.
Open Back Strike	\$161		



FLUSH DOOR PRICING

FLUSH DUUK PRICINU						
Door Width	H16	H14	H16-E6	HE16-		HE16-
DOOI WIGHT	пю	пи	HIO-EO	E4TL	HD2	HD2A
		UP TO	6'8" HIGH			
1'6" thru 2'8"	\$1,367	\$1,650	\$1,660	-	\$1,754	\$1,820
Over 2'8" thru 3'0"	\$1,440	\$1,754	\$1,748	\$2,076	\$1,792	\$1,848
Over 3'0" thru 3'6"	\$1,580	\$1,921	-	-	\$1,967	\$2,024
Over 3'6" thru 4'0"	\$1,680	\$1,990	-	-	\$2,242	-
		UP TO	7'0" HIGH	1		
1'6" thru 2'8"	\$1,409	\$1,740	\$1,714	\$2,062	\$1,818	\$1,880
Over 2'8" thru 3'0"	\$1,466	\$1,829	\$1,782	\$2,118	\$1,857	\$1,933
Over 3'0" thru 3'6"	\$1,637	\$1,990	-	-	\$1,960	\$2,054
Over 3'6" thru 4'0"	\$1,722	\$2,067	-	-	\$2,321	-
		UP TO	7'2" HIGH	1		
1'6" thru 2'8"	\$1,440	\$1,771	-	-	-	-
Over 2'8" thru 3'0"	\$1,496	\$1,860	-	-	-	-
Over 3'0" thru 3'6"	\$1,653	\$2,035	-	-	-	-
Over 3'6" thru 4'0"	\$1,738	\$2,125	-	-	-	-
		UP TO	8'0" HIGI	-1		
1'6" thru 3'0"	\$1,834	\$2,319	\$2,311	-	-	-
Over 3'0" thru 3'6"	\$1,976	\$2,424	-	-	-	-
Over 3'6" thru 4'0"	\$2,047	\$2,492	-	-	-	-
		UP TO	9'0" HIGI	-1		
1'6" thru 3'0"	\$2,294	\$2,873	-	-	-	-
Over 3'0" thru 3'6"	\$2,493	\$3,029	-	-	-	-
Over 3'6" thru 4'0"	\$2,557	\$3,086	-	-	-	-
		UP TO	10'0" HIG	Н		
1'6" thru 3'0"	\$2,815	\$3,478	-	-	-	-
Over 3'0" thru 3'6"	\$3,018	\$3,635	-	-	-	-
Over 3'6" thru 4'0"	\$3,082	\$3,694	-	-	-	-



NOTES

Standard items included with flush and glazed doors:

- 1. A-60 galvanneal, honeycomb core, prime painted
- 2. ³/8" undercut
- 3. Florida Building Code label
- 4. HE-Series, embossed:
- · A-40 galvannealed
- · Polystyrene core
- \cdot E6 panel design as H16-E6
- 5. Approved hardware required
- 6. Reference CE-Series for available HE16 door widths

- 7. HE16 8'0" High available in 3'0" width only
- 8. Opening heights **over 8'0** are not FBC, Miami-Dade, or TDI approved
- 9. Please confirm glass availability before placing door order.
- See Paladin Series for FBC EHPA Hurricane/Tornado Labeled assemblies per FL41734.1. Not available with shutters, glass lights, or Securitech hardware.

Standard Construction Options:	Per leaf
PAIRS OF DOORS OR INACTIVE LEAVES	
(price pairs of doors as 2 single leaves):	
· Conventional locking / latching hardware - add per pair	\$95
• <u>With Astragal</u> – Includes 47/8" ANSI strike prep and	d Surface
Bolt reinf. (flushbolts not available)	
• Without Astragal – Requires two (2) active leaves	
Push pull without astragal	
GLASS LIGHTS Dezigner Trim for $1/4$ " or $1/2$ " thick glass ($1/2$ "	
 Standard size V, N3, N4 or N5 non-label only 	
Standard size G, N, LNL non-label only	
 Full Glass (FG) non-label only 	
 Full Glass (FG2) non-label only 	
 Full Glass (FG3) non-label only 	
 Special size and glass thicknessesrefer to Factory Install 	ed Kits section
LIGHT / LOUVER CUTOUTS ONLY (per cutout):	
Non-labeled cutout only	not available
 Labeled and non-labeled cutout with channels 	\$167
NON-STANDARD SIZE WIDTHS and HEIGHTS price as next la	arger size door
CORE MATERIAL OPTIONS:	o .
· Honeycomb	standard
Polystyrene	
Vertical steel stiffened (20 gauge stiffeners only)	
Polyurethane (non-labeled only)	
Temperature Rise (TH-Series)	
GALVANNEALED A-60 STEEL	¥1,005
GALVANIZED G-90 STEEL	
(16&14 ga only, Max 3'8"x10'0" door size, No Stiffened Core	oc) \$/10
EDGE SEAM CONSTRUCTION OPTION:	:3) \$415
· HF (Filled)	¢115
• HW (Welded) H-Series only	
	\$109
UNDERCUT / FLOOR CLEARANCE (3/8" standard):	

Standard Construction Ontions

DUTCH DOOR	no	ot available
LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL only: (Metal label (no closer)		
\cdot 3, 1 ¹ / ₂ , 1, or ³ / ₄ hour	\$48	\$96
· 20 minute	\$20	\$40
FBC Impact:	included	
FBC E330/Non-impact: For Standard Doors	\$20	\$40
· L14/16/18, SL18, B14/16/18, T14/16/18, CE16/18		
Dade County label	\$20	\$40
TDI: Use FBC labels per TDI Third-Party Eval. Reports	FBC label	l included

- Under ³/8"......N/C

- Screw-in cap (top)......N/C

TOP CAPS FACTORY INSTALLED:

LABELED 3-SIDED FRAMES: (NO CLOSER REINF)	Single	Pair
UL only: (no closer reinf)		
Metal label	\$29	\$58
3 hr in stud partition (includes stiffeners in head)	\$35	\$70
FBC Impact and E330/Non-impact: F12/14/16, MU14/16	\$22	\$44
Dade County label	\$35	\$70
TDI: Use FBC labels per TDI Third-Party Eval. Reports FBC label in		lincluded

For Frames and E330 door pricing/construction, see standard series price pages. Refer to FBC/MD/TDI Third-Party (FBC) Listings to verify approved options and anchoring. E330 assemblies typically require door labels only.

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and lock	.not available
CLOSERS / HOLDERS / STOPS: • Surface Mounted: • Closer – 20" reinf. only • Holder / Stop – full door width reinf • Concealed or semi-concealed • ALLE Concealed or semi-concealed	\$74 .not available
PUSH / PULL REINF	.not available
HINGES: • 5" Universal in lieu of 4 1/2" Universal • Additional hinge prep • High frequency prep. • Continuous hinge (full mortise) • No internal reinf. • Internal edge reinf.	\$25 \$58 N/C
LOCKS / LATCHES:	
 Cylindrical Locks: 161 or 61L 23/4" backset Mortise Locks: Additional 86, 86ED at any one location (Minimum 12" from center to center) Hotel, Card Reader Locks: (Locknetics) DOUBLE COMBO LOCKS: (2) 161 preps on 4" centers (160-4 or 160 centerlines may be 35/8" or 51/2") 	\$53
DEADLOCKS: Deadlock prep at any one location. (Minimum 7" above or below cylindrical lock) Includes cylindrical, tubular or mortise type ALLE Deadlock prep per template Additional 161 prep.	\$53
(Minimum 7" above or below standard lock) • Standard 161, 160-4 or 86 in lieu of standard location	.not available
STRIKES:	
Additional ASA (4 7/8" ANSI A115.1) with astragal Deadlock (non-lip)	

Standard Hardware Options:	Per prep
ROLLER LATCH	not available
EXIT DEVICES:	
·Rim:	
- Reinf. only	\$50
Prep per template	\$56
· Mortise:	
Prep per template	
ALLE prep per template	\$71
Surface Vertical Rod:	
• Reinf. only.	
Prep per template	
ALLE prep per template	\$87
Concealed Vertical Rod:	
 Top and bottom rods (per template) 	
 Top rod only (per template) 	
• ALLE Concealed Vertical Rod	
 Von Duprin INPACT™ 	not available
 Von Duprin Concealed Vertical Cable: 	
HARDWARE PREP ONLY:	
 Top and bottom latch (98/9949 or 33/3549A) 	\$476
LBL (less bottom latch) (98/9949 or 33/3549/	
(Refer to note 2 for Retrofit application requirem	
HARDWARE PREP AND FACTORY INSTALLED CABLI	ES:
 Top and bottom latch (98/9949 or 33/3549A). 	\$1,910
· LBL (less bottom latch) (98/9949 or 33/3549/	4 \$1,910
(Refer to note 2 for Retrofit application requiren	nents)
· Schlage Multipoint Lock: LM/LMV9300	\$3.088
(includes vertical rod installation)	
ELECTRICAL PREPS:	
• Power transfer units (i.e. EPT2, EPT10, etc.)	\$131
Electric hinge prep	\$25
Electric strike prep	
• Door position switch (1/2" to 1" dia.)	
 Magnetic switch (rectangular and mortised) 	\$123
Wiring race (with conduit)	

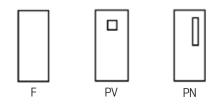
NOTES:

- 1. Individual hardware preps do not include price or provisions for wiring raceways int he door. Raceways are an option to the hardware prep and must be ordered separately.
- 2. Von Duprin 338 Filler Plate (Package number 1205) may be required with use of existing frame in some application. Refer to Parts Section for package quantity and pricing.
- 3. FAS-SEAL™ door bottom sweeps are required For all Hurricane listing approvals. Order per door from the Parts Section for field prep and install.



FLUSH DOOR PRICING

1 20311 2001(1 11161110				
Door Width	14 Gauge			
UP TO 6'8" HIGH				
Single 3'0" thru 4'0"	\$6,687			
Pairs 6'0" thru 8'0"	\$13,374			
UP TO 7'0" HIGH				
Single 3'0" thru 4'0"	\$7,164			
Pairs 6'0" thru 8'0"	\$14,328			
UP TO 7'2" HIGH				
Single 3'0" thru 4'0"	\$7,802			
Pairs 6'0" thru 8'0"	\$15,604			
UP TO 8'0" HIGH				
Single 3'0" thru 4'0"	\$8,437			
Pairs 6'0" thru 8'0"	\$16,874			



Available Elevations

*SHUTTER DOOR PRICING

Door Width	14 Gauge				
UP TO 6'8" HIGH					
Single 2'8" thru 4'0"	\$6,687				
Pairs 5'4" thru 8'0"	\$13,374				
UP TO 7'0" HIGH					
Single 2'8" thru 4'0"	\$7,164				
Pairs 5'4" thru 8'0"	\$14,328				
UP TO 7'2" HIGH					
Single 2'8" thru 4'0"	\$7,802				
Pairs 5'4" thru 8'0"	\$15,604				
UP TO 8'0" HIGH					
Single 2'8" thru 4'0"	\$8,437				
Pairs 5'4" thru 8'0"	\$16,874				

^{*}Available as Flush doors only; no glass allowed.

NOTES:

- 1. 3-sided. Minimum size 3'0" x 6'8" / maximum size 8'0" x 8'0"
- 2. 4-sided. Minimum size 2'8" x 4'3" / maximum size 8'0" x 8'0"
- 3. Glass light assembly only available with standard factory installed glass
- 4. All hardware functions must be specified. Refer to the Tornado Resistant Approvals in the Steelcraft Tech Data Manual
- 5. Paired opening prices shown are for applications with or without astragals
- 6. See above for undercuts (1/4" max between door and finished floor/threshold)
- 7. FBC EHPA Hurricane/Tornado Label can be added to ICC500 label for flush door assemblies only per FL41734.1. Securitech hardware and shutters N/A.

Standard Construction Options:

Per leaf

Staridard Construction Options.	rei leai
PAIRS OF DOORS OR INACTIVE LEAVES (price pairs of doors as 2 si • Conventional locking / latching hardware - add per pair	
• <u>With Astragal</u> – Includes Surface Bolt reinf. and 4 ⁷ / ₈ " AN (not recommended with panic exit hardware)	
• <u>Without Astragal</u> – Includes wide inactive leaf, SB360 Su reinf., and 4 ⁷ / ₈ " ANSI strike.	
Push pull without astragal	
GLASS LIGHT ASSY: Factory installed and approved Glass and T	
Only (no shutters)	фг Э С1
Paladin Vision (PV) non-label (9 1/2" x 9 1/2")	
 Paladin Vision (PVF) label (9 ½" x 9 ½") Paladin Narrow (PN) non-label (4 ½" x 26 ½/16") 	
• Paladin Narrow (PNF) label (4 1/8" x 26 11/16")	
NON-STANDARD SIZE WIDTHS and HEIGHTS price as next l	
LIGHT / LOUVER CUTOUTS ONLY	
CORE MATERIAL OPTIONS	
GALVANIZED A-60 STEEL	
GALVANIZED G-90 STEEL	
	. HOL avallable
EDGE SEAM CONSTRUCTION OPTION:	
PP (Filled)	
• PW (Welded and Seam filled)	
(See hardware installation instructions and Steelcraft tech data for und Typical undercut must provide 1/4" max between bottom of door and to floor/threshold; critical distance - bottom of door to top of strike 1/8-1/4"	lercut guidance. op of finished
1/8" for WS devices).	
- Under 3/8"price as	next larger size
12 GA TOP CHANNEL SERVES AS TOP CAP	standard
MARK NUMBERS	N/C

Available Sizes:	Single		Pa	air
	Min.	Max.	Min.	Max.
3-Sided & Glass	3'0" x 6'8"	4'0' x 8'0"	6'0" x 6'8"	8'0" x 8"0"
4-Sided & Shutters	2'8" x 4'3"	4'0' x 8'0"	5'4" x 4'3"	8'0" x 8"0"

DUTCH DOOR not available

LABELED DOORS: (NO CLOSER REINF)	Single	Pair
UL:	N/A	N/A
ITS/WHI: Metal label no closer) *3, 1½, 1, 3¼ hour or 20 min	\$48	\$96
20 minute or smoke & draft	\$20	\$40
FM:	N/A	N/A
ICC500-2014 / FEMA 361/320 Label	N/C	N/C
FBC EHPA Hurricane/Tornado Label	\$20	\$40

*Glass lights rated up to 1-1/2 hours max Refer to the Steelcraft Tech Data Manual for all labeled approvals.

^{*}Available only with Schlage LM9300 multipoint locks.

Standard Hardware Options:	Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	
· Hinge and lock	N/C
SURFACE MOUNTED CLOSERS / HOLDERS / STOPS:	
Surface Mounted Closers:	standard
· 20" reinf · Holder / Stop – full door width reinf	
Approved models - LCN 4000T, 4010, 4010T, 4020, 4020T, 4030, 4	
4040XP, 4040XPT, 4050, 4110, 4110T	10301,
• Approved models - FALCON SC70 (heavy duty), SC80A, SC60A	
Concealed or semi-concealed (per template)	not available
ALLE Concealed or semi-concealed (per template)	
Surface Overhead Holder/Stopspecify reinf in available	
Approved models - GJ 79S (exrtra heavy duty), 70S, 90S, 81S	z ctose. preps
(Confirm that your choice opens 180° if needed and as configured).	
Surface Floor & Wall Stops / Holdersthru bolt	ted (no prep)
· Approved models - IVES (attached to exterior with steel screws per	
manufacturers instructions. Interior application must use IVES FS49	5 thru bolted
to the door, at the bottom only) only, min 6" from lock or strike side	
PUSH / PULL REINF	
HINGES:	not available
· 5" Universal in lieu of 4 ½" Universal	N/C
· Approved models: IVES 3CB1, 3CB1HW, 3CB1NRP, 3CB1HWNRP, 3CB1	iSH,
3CB1HWSH, 5BB1, BB1HW, 5BB1NRP, 5BB1HWNRP, 5BB1SH, 5BB1HV	VSH,
5BB1WT, 5BB1HW WT	
Additional hinge prep	
High frequency prep	\$58
Continuous hinge (Full mortise only)	
- No internal reinf	
- Internal edge reinf	\$88
• Approved models - IVES Alum Geared: 112HD, 112XY, 224HD, 224XY	
Approved models - IVES Steel Pin & Barrel: 600,700,700CS, 705 Approved models - IVES Electric: TW8, TWP	
LOCKS / LATCHES (LEVERS): Prep only	unless noted:
Schlage MultiPoint with installed concealed vertical rods (CVR)	orness rioted.
· 3-point: LM/LMV9300 (rose or escutcheon trim)	\$3.088
· IVES SB360 Top and bottom surface bolts for inactive leaf	
Securitech concealed rods (field drilled)	
· 2-point: 52xx-V (vert deadbolt top & bottom)	\$757
· 3 point: 53xx (primary and vert deadbolts)	\$757
· 3-point: 8L (primary and vert deadbolts)	
• Optional HVL HOVE bottom jamb (with 53xx)	\$113
 7L Series with IHD concealed rods and 	
HOVE bottom jamb bolt	\$1,020
FEMA 320 only solution:	
Medeco 3-deadbolts with Schlage ND lockset or	
Falcon T-Series	\$188
EXIT DEVICES (PANIC BARS):	Drop only:
Von Duprin, panic bar exit with SVR (surface rods, reinf only)	Plep of ity.
Von Duprin exit with surface vertical rods (SVR)	
· 2-point: WS98/9927 Fire rated only with pair	N/C
3-point: WS98/9957 Fire rated only with single	
Securitech 3-point surface rods (field drilled)	
Securitech 8T Series	\$877
Optional HVL HOVE bottom jamb bolt	
• Securitech 3-point IHD concealed rods (field drilled)	
• Securitech 7T Series with IHD concealed rods and HOVE	
bottom jamb bolt (HVI)	\$998

Standard Hardware Options:	Per prep
DOUBLE COMBO LOCKS:	not available
DEADLOCKS:	not available
STRIKES:	not available
ROLLER LATCH:	
· Lock edge:	not available
• Top edge:	not available
Electrical Preps (Reviewed by engineering / not available in O	EW):
Power transfer units (i.e. EPT2, EPT10, etc)	\$131
· Approved models - Von Duprin EPT2, EPT1	
Electric hinge prep	\$25
Auto OperatorsN/C (specify reinf in available)	le closer preps)
· Approved models - LCN 9953 for pairs, 9542 for singles (must be	
exterior/storm side of storm shelter or safe room). MUST order 5"	heavy weight
hinges and high frequency hinge reinforcements.	
· Electric door closerN/C (specify reinf in availab	
Approved models - LCN Sentronic 4040SE, 4310ME (may be models)	
interior or exterior side of storm shelter or safe room. 4040SE ext	
Magnetic Hold openspecify reinf in availa	
Approved models - LCN SEM 7800 (extenders not permitted on in	_
applications. Locate away from hardware/rod locations to avoid i	
• Door position switch (round 1/2" to 1" dia)	
Approved models - Schlage 679-05, Sentrol 1078/1076 (mortised	
into the hinge edge or top of the door).	\$100
· Wiring race (with conduit)	\$190
KICK PLATES:	no preps
· Approved models - IVES 8400 (metal or plastic), 8402 (metal) (must be
secured with steel screws, 48" max height bottom of door only).	

THRESHOLDS & GASKETING:

.... no preps

 Approved models - ZERO (must not impede or affect the function of the opening or latching hardware)

NOTES:

- Only approved models are allowed; for more information on approvals see Tech Data. tornado section.
- 2. WS available as EO (exit only); NL (night latch) not available.
- 3. Electronic options available with Allegion WS device and Securitech 7L, 7T, and 8T series.
- 4. Securitech approved options include 4pt stationary bolt in hinge jamb and door edge n/c (field drilled, no additional door or frame preps). Typ 54xx, 7x04, or 84xx when ordering hardware from Securitech.



	FP14 COMPLETE FRAME PRICING					
Single I	Single Frame JAMB DEPTH					
Width	Height	53/4"-57/8" 6"-77/8" 8"-97/8" 10"-103/4				
21011	6'8"	\$769	\$832	\$903	\$968	
2'8"	7'0"	\$826	\$883	\$957	\$1,015	
thru 4'0"	7'2"	\$915	\$970	\$1,045	\$1,105	
40	8'0"	\$1,033	\$1,090	\$1,164	\$1,227	

Double Frame		JAMB DEPTH			
Width	Height	5 ³ / ₄ "-5 ⁷ / ₈ " 6"-7 ⁷ / ₈ " 8"-9 ⁷ / ₈ " 10"-10			10"-103/4"
FIZE	6'8"	\$1,054	\$1,134	\$1,207	\$1,274
5'4"	7'0"	\$1,102	\$1,174	\$1,249	\$1,314
thru 8'0"	7'2"	\$1,190	\$1,256	\$1,339	\$1,404
	8'0"	\$1,322	\$1,396	\$1,477	\$1,542

Paladin frames cannot be ordered as separate components

Available Sizes:	Sin	gle	Pair			
	Min.	Max.	Min.	Max.		
3-Sided & Glass						
4-Sided & Shutters	2'8" x 4'3"	4'0' x 8'0"	5'4" x 4'3"	8'0" x 8"0"		

NOTES:

- 1. Jamb Depths
 - All FP frames are double rabbet only
 - Max JD 10 3/4". All frames listed are available in jamb depth increments of 1/8".
- 2. Door Opening Sizes
 - · Standard frame sizes are listed.
 - · Any non-standard frame width and/or height is priced as the next larger size frame category.
 - · Available sizes displayed above.
- 3. Only available in 2" face with 2" or 4" face heads.
- 4. Case Open Frames are not available.
- 5. New Masonry anchors (Masonry T) and Existing Masonry anchors (installed Tube and Strap with punch and dimple) are required and will be added to the end of your order based on opening size and wall constuction. See Steelcraft tech data for correct usage.
- 6. *Anchorage choice with an engineering request; extended lead time.
- 7. FBC EHPA Hurricane/Tornado Label can be added to ICC500 label for flush door assemblies only per FL41734.1. Securitech hardware N/A.

Standard Construction Options: Per leaf							
GALVANNEALED A-60 STEEL		N/C					
4" FACE HEAD:	Thru 4'0" \$59	Over 4'0'' \$83					
MARK NUMBERS DUTCH FRAME COMMUNICATING FRAME SPECIALPROFILE FRAMES HOSPITAL STOPS	no	ot available ot available ot available					
APPROVED ANCHORAGE (required in New Masonry (CMU block walls)	tory install						
4 SIDED FRAME: • Add for sill section • Face weld frame • Full profile weld frame		\$232 \$416					

12 GAUGE HEAD REINFORCING CHANNELstandard

LABELED FRAMES: (NO CLOSER REINF)	Single	Pair
UL:	N/A	N/A
ITS/WHI: Metal label (no closer) *3, 11/2, or 3/4 hour	\$29	\$58
20 minute or smoke & draft	\$22	\$44
FM:	N/A	N/A
ICC500-2014 / FEMA 361/320 Label	N/C	N/C
FBC EHPA Hurricane/Tornado Label	\$22	\$44

*Glass lights rated up to 1-1/2 hours max Refer to the Steelcraft Tech Data Manual for all labeled approvals.

into the door hinge jamb or head of frame).

the opening or latching hardware).

THRESHOLDS & GASKETING: _______no preps

Approved models - ZERO (must not impede or affect the function of

Standard Hardware Options: Per prep	Standard Hardware Options: Per prep
SPECIAL VERTICAL HARDWARE LOCATIONS:	STRIKES:
· Hinge and lockN/C	· Von Duprin
	 Vertical Rod reinf for 2-point: WS98/9927(F)N/C
SURFACE MOUNTED CLOSERS / HOLDERS / STOPS:	Rim and Vertical Rod reinf for 3-point: WS98/9957(F)N/C
Surface Mounted Closers:	· Schlage
• 14" strap installedN/C	· Vertical Rod reinf for 3-point: LM/LMV9300N/C
(Specify regular or parallel)	· Securitech
 Approved models - LCN 4000T, 4010, 4010T, 4020, 4020T, 4030, 4030T, 4040XP, 4040XPT, 4050, 4110, 4110T 	 Vertical Rod reinf for 52xx, 53xx, 54xx, 7L, 7T/C, 8L, or 8T/C Series (field drilled)N/C
· Approved models - FALCON SC70 (heavy duty), SC80A, SC60A	HVL HOVE bolt option jamb prep for all series (singles); HVL
Concealed or semi-concealed (per template)not available	required for 7L, and 7T (holes field drilled)N/C
· ALLE Concealed or semi-concealed (per template)not available	Medeco 3 deadlocks\$177
· Surface Overhead Holder/Stopspecify reinf in available closer preps	·IVES
· Approved models - GJ 79S (extra heavy duty), 70S, 90S, 81S	 SB360 Top and bottom surface bolts for inactive leafN/C
(79 series does not open 180° so application should be confirmed).	Additional strikesnot available
	· Roller latchnot available
HINGES:	
• 5" Universal in lieu of 4 1/2" UniversalN/C	Electrical Preps (Reviewed by engineering / not available in OEW):
· Approved models: IVES 3CB1, 3CB1HW, 3CB1NRP, 3CB1HWNRP,	Power transfer units (i.e. EPT2, EPT10, etc)\$137
3CBISH, 3CBIHWSH, 5BBI, BBIHW, 5BBINRP, 5BBIHWNRP, 5BBISH,	Approved models - Von Duprin EPT2, EPT1
5BBìHWSH, 5BBìWT, 5BBìHW WT	• Electric hinge prep\$55
• Additional hinge prep\$23	· Auto OperatorsN/C (specify reinf in available closer preps)
· High frequency prep\$26	· Approved models - LCN 9953 for pairs, 9542 for singles (must be
Continuous hinge (Full mortise only) - No reinf. (blank jamb)N/C	mounted to exterior/storm side of storm shelter or safe room). MUST
- No Teirif. (bidi k jairib)	order 5" heavy weight hinges and high frequency hinge reinforcements.
Approved models - IVES Alum Geared: 112HD, 112XY, 224HD, 224XY	Electric door closerN/C (specify reinf in available closer preps)
- Approved models - IVES Steel Pin & Barrel: 600, 700, 700CS, 705	• Approved models - LCN Sentronic 4040SE, 4310ME (may be mounted
Approved models - IVES Electric: TW8, TWP	on interior or exterior side of shelter or safe room). 4040SE exterior side only.
	Door position switch (round 1/2" to 1" dia)\$55
	- Approved models - Schlage 679-05, Sentrol 1078/1076 (mortised

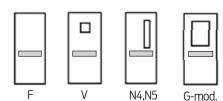
NOTES:

- 1. Only approved models are allowed; for more information on approvals see Tech Data, tornado section.
- 2. Junction boxes provided with most electrical preps. Knockouts are designed to support $^1\!/_2$ or $^3\!/_4$ " conduit.
- 3. Electrical preps will be reviewed by engineering and are not available in OEW.
- 4. Securitech approved options include 4pt stationary bolt in hinge jamb and door edge n/c (field drilled, no additional door or frame preps). Typ 54xx, 7x04, or 84xx when ordering hardware from Securitech.



INPACT™ DOOR SYSTEM PRICING

INPACT DOOR STSTEM PRICING									
Door Width	L18	L16	T18	T16					
	UP TO 6	8" HIGH							
2'6" thru 3'0"	\$4,024	\$4,222	\$5,029	\$5,227					
Over 3'0" thru 3'6"	\$4,032	\$4,239	\$5,037	\$5,244					
Over 3'6" thru 3'8"	\$4,207	\$4,405	\$5,212	\$5,410					
Over 3'8" thru 4'0"	\$4,400	\$4,598	\$5,425	\$5,624					
	UP TO 7	"O" HIGH							
2'6" thru 3'0"	\$4,056	\$4,258	\$5,061	\$5,263					
Over 3'0" thru 3'6"	\$4,062	\$4,240	\$5,067	\$5,245					
Over 3'6" thru 3'8"	\$4,251	\$4,445	\$5,256	\$5,450					
Over 3'8" thru 4'0"	\$4,451	\$4,636	\$5,476	\$5,661					
	UP TO 7	'2" HIGH							
2'6" thru 3'0"	\$4,132	\$4,291	\$5,137	\$5,296					
Over 3'0" thru 3'6"	\$4,158	\$4,329	\$5,163	\$5,334					
Over 3'6" thru 3'8"	\$4,281	\$4,485	\$5,286	\$5,490					
Over 3'8" thru 4'0"	\$4,473	\$4,696	\$5,488	\$5,711					
	UP TO 8	O" HIGH							
2'6" thru 3'0"	\$4,538	\$4,740	\$5,583	\$5,785					
Over 3'0" thru 3'6"	\$4,703	\$4,703 \$4,922		\$5,998					
Over 3'6" thru 3'8"	\$4,859	\$5,066	\$5,935	\$6,141					
Over 3'8" thru 4'0"	\$5,068	\$6,163	\$6,350						
	UP TO 9	O'O" HIGH							
2'6" thru 3'0"	\$5,309	\$5,465	\$6,435	\$6,590					
Over 3'0" thru 3'6"	\$5,359	\$5,605	\$6,454	\$6,701					
Over 3'6" thru 3'8"	\$5,544	\$5,841	\$6,665	\$6,962					
Over 3'8" thru 4'0"	\$5,730	\$6,078	\$6,876 \$7,223						
2161111 21011	1	D'O" HIGH	NI /A	N1/A					
2'6" thru 3'0"	\$5,463	\$5,760	N/A	N/A					
Over 3'0" thru 3'6"	\$5,684	\$5,993	N/A	N/A					
Over 3'6" thru 3'8"	\$5,905	\$6,227	N/A	N/A					
Over 3'8" thru 4'0"	\$6,126	\$6,460	N/A	N/A					



The Standard INPACT™ Door System includes:

DOOR CONSTRUCTION: Cold-rolled steel, honeycomb core **STANDARD DOOR FINISH:** Factory applied primer

 Finish Paint and GRAINTECH™ available... refer to Custom Door Options section
 EXIT DEVICE: Factory-installed INPACT recessed fire-rated exit device model 9447EO-F, LBR (less bottom rod), see options on next page

FIRE RATING: (also see Options on the next page)

- Single: up to 3 hr using 94/95/75-F
 - Pair same swing: up to 90 min
 - Double egress: up to 90 min to 8'
- Double egress with astragal; up to 3h to 8', 90 min to 9'

200010 00.000 11111 0011 00 10 011 10 0 , 20 11111 10 2	
ASTRAGAL (double egress) or WIDE INACTIVE (same swing pair)	\$95
GLASS LIGHTS Dezigner Trim for 1/4" or 1/2" thick glass (1/4" standard):	
• Standard size V, N4 or N5	\$231
• Standard size G (see note 4)	not available

- Non-standard size V, N, G (G N/A with T Series)

 Non-standard size for labeled doors

 \$299
- Special size and glass thicknessessee page 66 LIGHT / LOUVER CUTOUTS ONLY (per cutout):
- NON-STANDARD SIZE WIDTHS and HEIGHTS price as next larger size door CORE MATERIAL OPTIONS:

 | Change | Ch
 - Honeycomb
 Polystyrene
 Polyurethane (non-labeled only)
 Temperature Rise Core (T. Series)
- Temperature Rise Core (T Series) Standard (T18/T16)

 GALVANNEALED STEEL (A-60) \$105

 GALVANIZED STEEL (G-90) \$419
 - 18, 16 or gauge onlyMaximum 3'8" x 10'0" door size

EDGE SEAM CONSTRUCTION OPTION:

• LF (Filled)	\$115
- LW (Welded)noi	t available

TOP CAPS FACTORY INSTALLED:

101 67	STACTOR INSTALLED
• S	rew-in cap (top or bottom)\$25
MARK	NUMBERS

NOTES:

- 1. Minimum size 2'6" x 6'8" maximum size 4'0" X 10'0"
- 2. When ordering INPACT™ Door Systems, the INPACT™ System Order Form must be used (download available online)
- 3. Warranty for INPACT™ Door System is based upon component warranties. Doors are one year from date of delivery
- 4. Half glass G light doors require a modified glass to accommodate the exit device location. Refer to the Tech Data Manual for glass size details
- 5. GRAINTECH™ option add per Custom Door Options section
- 6. See L or T-Series Doors for Prep Only (hardware ordered separately)
- 7. INPACT™ System must be ordered with installed exit device. Other hardware ships with the door and is optional.

LABELED SYSTEMS: (NO CLOSER REINF)	Per Leaf
UL: Metal label (no closer)	
Hardware - Fire Exit Hardware	
• 3, 1 ½, 1 or 3/4 hour	\$48
· 20 minute	\$20
ITS/WHI:	N/A
FM:	N/A

Refer to the Steelcraft Tech Data Manual for all labeled approvals.



VON DUPRIN EXIT DEVICE OPTIONS

(per function and finish color, note price of 94/9547 EO 628 is built into the base price table and reduced from other selectable exit options):

- 94/9547 Exit Device with Concealed Vertical Rods Top and bottom Rod or LBR (Less Bottom Rod)
- Trim and Control matches Exit finish and is included in price as shown

	Brt Brass / Pol Chr	Satin Brass	Satin Bronze	Satin Chrome	Anod Alum	Duran Dk Brz	Sat Chr Antimic			
Function	US3/US26 605/625	US4 606	US10 612	US26D 626	US28 628	313AN 710	US26D-AM 626-AM	Trim	Control	Description
EO	\$474	\$275	\$165	\$139	\$0	\$54	\$234	N/A	N/A	Exit only. No outside trim plate
DT	\$1,281	\$895	\$959	\$924	\$784	\$839	\$1,019	550DT	N/A	Dummy trim (pull)
L	\$1,539	\$1,190	\$1,195	\$1,096	\$956	\$1,041	\$1,191	940L	N/A	Lever, Key locks/unlocks
L-BE	\$1,539	\$1,190	\$1,195	\$1,096	\$956	\$1,041	\$1,191	940L-BE	N/A	Lever, Blank escutcheon, Always operable
*L-DT	\$1,650	\$1,300	\$1,306	\$1,206	\$1,067	\$1,151	\$1,302	940L-DT	N/A	Rigid lever, Blank escut, pull when dogged
TL	\$2,395	\$1,787	\$2,073	\$1,959	\$1,820	\$1,874	\$2,054	550DT	376T	Thumb Turn, Cylinder prep, 550DT pull
TL-BE	\$2,340	\$1,731	\$2,017	\$1,903	\$1,764	\$1,819	\$1,999	550DT	376T-BE	Turn thumb lever without key cylinder prep
TL-OP	\$1,589	\$1,167	\$1,280	\$1,174	\$1,035	\$1,089	\$1,270	N/A	376T	TL turn lever without 550DT pull

^{*}Panic only; N/A Fire exits

Other device options and notes:

94/9548 Bottom Latch Assembly. Used with longer latchbolt rod, needed for special floor clearances over 3/8" (Per Leaf)
Fire rated adder (Per 94/9547 or 94/9548 Exit Device)
A/X Accessible (ADA 5lb opening force, top/bottom rod only)\$89
.BR
AFI (Auxiliary Fire Pin provided for LBR x LBR pair)
may be field-coverted to L-NL

· 94/9575 MORTISE EXIT DEVICE OPTIONS

	Brt Brass / Pol Chr	Saun Brass	Satin Bronze	Satin Unrome	Anod Alum	DUI'AN DK BIZ	Sat Chr Antimic			
Function	US3/US26 605/625	US4 606	US10 612	US26D 626	US28 628	313 710	US26D-AM 626-AM	Trim	Control	Description
EO	\$1,022	\$823	\$713	\$687	\$548	\$602	\$782	N/A	N/A	Exit only. No outside trim plate
DT	\$1,829	\$1,443	\$1,507	\$1,472	\$1,332	\$1,387	\$1,567	550DT	N/A	Dummy trim (pull)
L	\$2,087	\$1,738	\$1,743	\$1,644	\$1,504	\$1,589	\$1,739	940L	N/A	Lever, Key locks/unlocks
L-BE	\$2,087	\$1,738	\$1,743	\$1,644	\$1,504	\$1,589	\$1,739	940L-BE	N/A	Lever, Blank escutcheon, Always operable
*L-DT	\$2,198	\$1,848	\$1,854	\$1,754	\$1,615	\$1,699	\$1,850	940L-DT	N/A	Rigid lever, Blank escut, pull when dogged
NL	\$1,829	\$1,443	\$1,507	\$1,472	\$1,332	\$1,387	\$1,567	550DT	N/A	Dummy Pull with key cylinder prep

^{*}Panic only; not available for Fire exits

Other device options and notes:

• Fire rated adder (Per 94/9575 Exit Device)	\$403
• AFL (Auxiliary Fire Pin provided for LBR x LBR pair)	N/C (deduct \$177 for non-rated)

LCN CLOSER OPTIONS (per model and powder coated finish color):

	Aluminum	Statuary Bronze	Light Bronze	lan	Black	Dark Bronze	Satin Brass
Closer	689	690	691	692	693	695	696
4040XP	\$730	\$730	\$730	\$730	\$730	\$730	\$730
4000T (4003T/4004T)	\$787	\$787	\$787	\$787	\$787	\$787	\$787

Other device options:

ST-2967 for ADA 4040XP cylinder with 4000T closer (verify closing force pressure is sufficient, especially in fire rated openings)	\$36
ST-2575 (or ST2481 EDA option) for System Set D4 long arm to support double egress wide throw hinge with 4040XP close	\$125
Metal Cover to replace Standard Cover	\$24
Omit Closer	N/C
Screw options	
· Standard defaults: WMS - Wood & Machine Screws (for 4000T); SRT - Self Reaming & Tapping (for 4040XP)	N/C
TBWMS - Thrubolt & TORX Wood&Machine	
• TORX - Torx Machine Screws	
• TBTRX - Thrubolt & TORX Machine	\$18
• MTBMS - Metric Metal TB Machine Screws (for metal covers only)	N/C
MWMS - Meteric Metal & Wood Screws (for metal covers only)	
· Standard Full width closer reinforcement N/C (deducted from door base price but charged on invoice)	



INPACT™

IVES HINGE OPTIONS (per model and finish color):

· Full Mortise Continuous Hinges (per hinge, cut to length), Non-standard size lengths price as next larger size hinge, e.g. 84" price as 85")

	83	3" (for 7' doc	r)		85"			95"		120)" (119" for)	(Y)
Stainless Pin & Barrel (Satin color)	630/US32D			630/US32D			630/US32D			630/US32D		
700: Full mortise	\$781	-	-	\$975	-	-	\$904	-	-	\$1,191	-	-
711BSC: Beveled door swing clear	\$873	-	-	\$1,017	-	-	\$960	-	-	\$1,222	-	-
Anodized Aluminum Geared HD	Satin 628/US28	Dark Bronze 710/313AN		Satin 628/US28	Dark Bronze 710/313AN		Satin 628/US28	Dark Bronze 710/313AN		Satin 628/US28	Dark Bronze 710/313AN	
224HD: Full mortise	\$289	\$360	-	\$289	\$378	-	\$330	\$480	-	\$561	\$754	-
Anondized Aluminum Geared XY	Satin 628/US28	Dark Bronze 710/313AN	Black 711/315AN	Satin 628/US28	Dark Bronze 710/313AN	Black 711/315AN	Satin 628/US28	Dark Bronze 710/313AN	Black 711/315AN	Satin 628/US28	Dark Bronze 710/313AN	Black 711/315AN
224XY: Full Mortise	\$360	\$451	\$518	\$360	\$451	\$518	\$441	\$581	\$668	\$711	\$911	\$1,048
040XY: Wide Throw	\$651	\$851	\$979	\$651	\$851	\$979	\$801	\$1,021	\$1,174	\$1,281	\$1,642	\$1,888
041XY: Swing Clear	\$721	\$951	\$1,094	\$690	\$951	\$1,094	\$861	\$951	\$1,312	\$1,321	\$1,712	\$1,968

Standard Continuous hinge reinforcement N/C (deducted from door base price but charged on invoice std) \$88

• Pocket Pivots (per hinge, multiply by 3 for doors under 7'6"; Multiply by 4 for door openings 7'6 thru 10', per door)

	Satin 630/US32D
91105F: Pocket Pivot	\$692

Stainless Base

· Architectural Ball Bearing Hinges

(for 1-1/2 pair per door. Price for 2 pair when ordering 7'6 thru 10' door opening height by multiplying the price below by 1.33)

Heavyweight Butt Hinges	Satin 630/US32D	Satin Chrome 652/US26D	Satin Chrome 626/US26D
5BB1HW 4.5" x 4.5"	\$103	\$50	\$101
5BB1HW 5" x 4.5"	\$120	\$57	\$138

Heavyweight Swing Clear Butt Hinges	Satin 630/US32D	Satin Chrome 652/US26D
5BB1HWBSC 4.5"	\$229	\$118
5BB1HWBSC 5"	\$275	\$118

Stainless Base Steel Base Brass Base

Stainless Base Steel Base

Other hinge options:

Screws pack options:

Sciens pack options.	
• SECHM - Security Screws (Option for all continuous hinges)	\$63
TF - Thread Forming (Option for all aluminum geared continuous hinges)	
Security Screws (Option for Architectural hinges).	\$40
- HT - Hospital tip - Pin & Barrel hinges (each).	
• HT - Hospital tip - Butt hinges (each)	
Hinge cut to length.	N/C
Omit Hinge.	N/C

LCN MAGNETIC HOLDER OPTIONS (per model and finish color):

	Aluminum 689	Dark Bronze 695
SEM 7850	\$780	\$780

ELECTRICAL OPTIONS

· LX	\$365
- OEL	\$1.258
· OEL LX.	4
• Schlage Door Cord (626 Satin Chrome) 798-12 (12" x 1/2" less wires for inswing)	\$114
Schlage Door Cord (626 Satin Chrome) 798-18 (18" x 1/2" less wires for outswing)	
Door Prep for EPT	\$137
- Continuous Hinge EPT prep	\$186

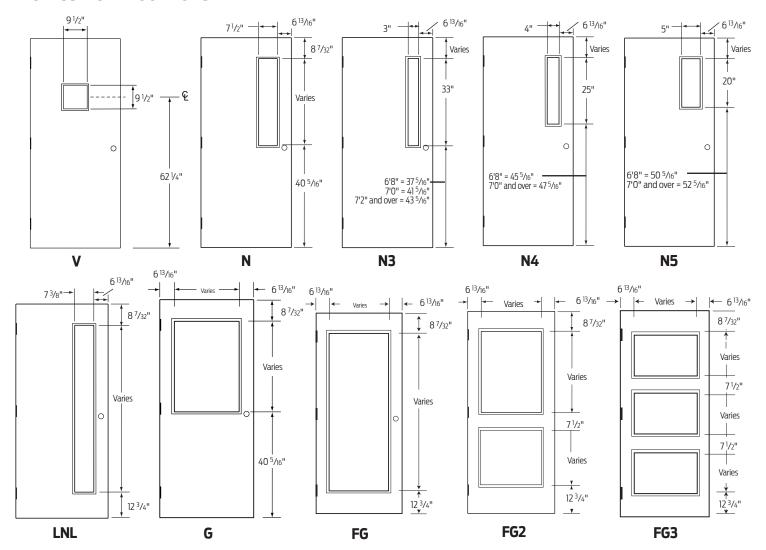
 $\boldsymbol{\cdot}$ Power Transfer (per model and painted finish color):

	Aluminum 689/SP28	Dark Bronze 695/SP313
EPT2	\$692	\$692
ЕРТ10	\$736	\$736

NOTE: Refer to INPACT order form and Tech Data for Application System Sets and all options.



GLASS LIGHT LOCATIONS



NOTES:

- 1. Glass light size and locations shown are Steelcraft standards
- 2. Dimensions shown are exposed glass sizes
- 3. See Tech Data Manual for additional information and glass cutting sizes
- 4. Glazing tape or putty glazing may be used
- 5. Glass cutting size equals exposed glass dimensions plus 1 $^{3}/_{16}$ "
- 6. All FG doors ordered as cutout only will be priced and supplied with perimeter channels
- 7. Dimensions vary on special height doors
- 8. Exit devices hardware may interfere with the Steelcraft standard N, N3 and G glass lights Ordering options:
 - a. Order door with special glass light
 - b. Order door with special exit device hardware location
- 9. Not applicable to A14-Series. Refer to Steelcraft Tech Data Manual.

FACTORY INSTALLED KITS

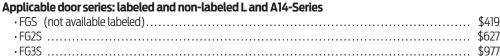
UNIT PRICE PER LEAF

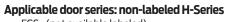
NON-STANDARD LIGHT SIZES USING DEZIGNER TRIM

Applicable door series: labeled and non-labeled L, SL, B, T and H-Series

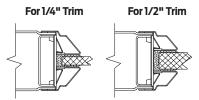
· VS, NS or GS (N/A on T-Series). Special LNL sizes are supported by NS. Non Jaholad

icable door series: labeled and non-labeled L and A14-Series	
· Labeled	\$315
Non-labeled	\$299





• FGS	(not available labeled)	\$471
• FG2S	(not available labeled)	\$713
· FG3S	(not available labeled)	31.068



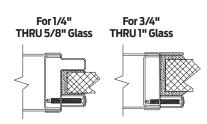
MULTIPLE LIGHTS USING DEZIGNER TRIM

Applicable door series: labeled and non-labeled L-Series

GLASS LIGHTS USING OVERLAPPING STEEL TRIM (FOR 1/4" THRU 1" GLASS)

Applicable door series: labeled and non-Labeled L, SL, B, T, CE, H and HE-Series

· Any standard or non-standard size V, N, N3, N4, N5, G or LNL	\$467
• Any standard or non-standard size FG L, H* and A14-Series only	¢672
· Arry startual u of flori-startual u size i o L, i i · arru Ara-series of ity	POZO
Any standard or non-standard size ECOL LIX and A1/ Corios only	too1
· Any standard or non-standard size FG2 L, H* and A14-Series only	ÞΟUΙ
Amenda and a management and air a FCO L LIV and AI/ Carina and	ተነ ሰረ ሰ
 Any standard or non-standard size FG3 L, H* and A14-Series only	\$1,UDB
* Use 1" Trim only on H-Series doors (Labeled)	
* USE 1" TRITTORIV ON H-SERES COORS (L'ADEIECT)	

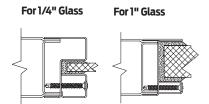


GLASS LIGHTS USING FLUSH MOUNTED STEEL TRIM (FOR 1/4" OR 1" GLASS)

Applicable door series: labeled or non-labeled L, SL, B and T-Series only (1/4" glass)

• Any standard or non-standard size V, N3, N4, N5, G or LNL	\$467
Any standard or non-standard size FG L-Series only	\$609
Any standard or non-standard size FG2 L-Series only	\$818
Any standard or non-standard size FG3 L-Series only	\$914
Applicable door series: labeled or non-labeled L, SL, B, and T-Series only (1" glass)	
Any standard or non-standard size V, N3, N4, N5, G or LNL	\$580
Any standard or non-standard size FG L-Series only	\$721
Any standard or non-standard size FG2 L-Series only	\$914
Any standard or non-standard size FG3 L-Series only	\$1,068

NOTES: Standard size V, N3, N4 and N5 may be placed at a non-standard location at no extra charge. Not available on 14 GA doors



CIRCULAR / OVAL LIGHT CUTOUTS ONLY

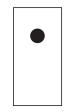
Applicable door series: see below

Cutout only,	r, no perimeter channel L-Series	\$325
Cutout with	n perimeter channel L and B-Series	\$407

NOTES:

- 1. Perimeter channels are required for all labeled doors and B-Series doors.
- 2. Consult factory for minimum stile and rail requirements.
- 3. Non-standard or Special light sizes are any that vary from elevations shown on the previous Standard Light Sizes page. Acknowledged pricing and naming may vary between VS, NS, and GS.

Circular or Oval Cutout



FLUSH DOORS: L, T and H-SERIES

Туре	Door Width	Factory Stained	Prime Painted	
Cingle Deer	Up to 3'4"	\$928	\$129	
Single Door	Over 3'4" up to 4'0"	\$986	\$154	
Double Door	Up to 3'4"	\$1,856	\$258	
Dooble Dool	Over 3'4" up to 4'0"	\$1,972	\$308	
Dutch door	Up to 4'0"	\$1,908	\$258	
Transom panels	Up to 8'0" x 4'0" (13/4")	\$986	\$154	

EMBOSSED PANEL: CE-18 and CE-16 SERIES (E6, HD2 and HD2A designs only)

		- 0 - 37	•
Туре	Door Width	Factory Stained	Prime Painted
Cingle Door	Up to 3'4"	\$1,125	\$129
Single Door	Over 3'4" up to 3'8"	\$1,180	\$154
Double Door	Up to 3'4"	\$2,250	\$258
חסחמוה חסמו	Over 3'4" up to 3'8"	\$2,360	\$308

NOTES:

GLASS LIGHT OPTIONS

L-Series V, N3, N5, N4, NL, G, FG, FG2 and FG3:				
Door Width	Factory Stained	Prime Painted		
Single doors:				
Up to 3'4" wide	\$1,068	\$158		
Over 3'4" up to 4'0" wide	\$1,125	\$195		
Double doors:				
Up to 3'4" wide	\$2,136	\$316		
Over 3'4" up to 4'0" wide	\$2,250	\$390		

CE-Series E4TL:				
Door Width	Factory Stained	Prime Painted		
Single doors:				
Up to 3'4" wide	\$1,265	\$170		
Over 3'4" up to 3'8" wide	\$1,322	\$211		
Double doors:				
Up to 3'4" wide	\$2,530	\$340		
Over 3'4" up to 3'8" wide	\$2,644	\$422		

OTHER OPTIONS:	Factory Stained	Prime Only
 Factory stained astragal (not EP4 material) 	N/C	N/C
 Custom color set up charge - add per custom color 	·\$216	not available
Prime stained steel dutch door shelf	not available	\$150

NOTES:

Factory Stained:

- 1. Not available on doors with Seam Filled Edges
- 2. L-Series doors available in 18 and 16 gauge, label or non-label with honeycomb, polystyrene or polyurethane core
- 3. T-Series doors available in 18 and 16 gauge with temperature rise core
- CE-Series doors, available in 18 and 16 gauge, label or non-label with polystyrene core
- 5. H-16 Series doors, label or non-label with honeycomb, polystyrene, polyurethane or temperature rise core
- 6. Add prices shown above to the list price of a galvannealed door.
- 7. Maximum height 10'0" 18 and 16 gauge
- 8. For extra guart of stain please specify on order and list price is \$120

Prime Painted (for field staining):

- 1. Not available on doors with Seam Filled Edges
- 2. Prime painted stainable doors are ready for staining and top coating labor and material by others
- 3. Add prices shown above to the list price of a galvannealed door



^{1.} Max. width for HD2A design is 3'4"

CUSTOM DOOR OPTIONS

DOORS - FINISH PAINT INFORMATION

Colors available on all, except B-Series, and Sizes; CRS or Galvannealed A-60. Add two additional weeks to our Standard lead time.

NET PRICES

AS'

· Set-up per color, per order	\$486 (net)
· Price per leaf	\$99 (net)

NOTE: 1. Non-standard colors are available, consult Customer Care for pricing, lead time and request form to complete.

DOORS OMIT PRIME

· Omit prime paint - Limits manufacturers warranty \$85

Standard Colors

P2807 Rookwood Brown P2820 Downing Earth P2821 Downing Stone P2822 Downing Sand P2837 Aurora Brown P2841 Weathered Shingle P2850 Chelsea Gray P6006 Black Bean P6074 Spalding Gray P6128 Blonde
P6130 Mannered Gold
P6300 Burgundy
P6314 Luxurious Red
P7598 Sierra Redwood
P7603 Poolhouse
P7622 Homberg Gray
P7623 Cascades
P7630 Raisin

UNIT PRICE

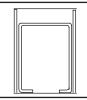
TRAGALS - FACTORY ATTACHED	PER LEAF
• Flat bar type –14 gauge, surface applied tack welded to face of door	\$110
(push side mount / pull side mount)	
• 2 Piece astragal – 2 piece astragal (price covers attachment to both leaves)	\$211
(push side mount / pull side mount)	



AUTOMATIC DOOR BOTTOM

• Auto door bottom prep (recessed channel) \$225 NOTES:

- 1.14 gauge channel installed
- 2. Edge prep not included



TOP / BOTTOM CHANNEL APPLICATIONS

- - 1. Standard inverted 14 gauge top or bottom channel
 - 2. Specify depth
- · Flush and filled 18 gauge channel



• Recessed 1/8" below top of door......\$25



*CIMMBARMARIA

MONO RAIL

- · Applicable door series: non-labeled L and B-Series only



NOTE:

1. Consists of rectangular cutout in corner or edge of door L and B-Series: maximum size is 8" wide x 24" high





• 12 ga closure reinforcement. \$71 • 12 ga continuous hinge reinforcement. \$115



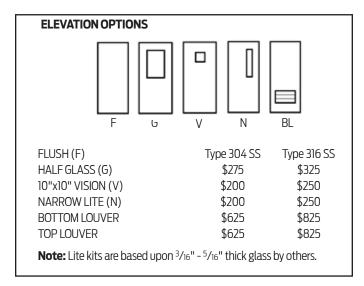
FLUSH - T	ype 304 SS	SEAMLESS DOOR EDGE		INTERLOCKING DOOR EDGE	
Width	Height	18 GA	16 GA	18 GA	16 GA
3' 0"	7' 0"	\$2,800	\$3,300	\$2,540	\$3,040
3' 0"	7' 6"	\$2,910	\$3,430	\$2,650	\$3,170
3' 0"	8' 0"	\$3,010	\$3,560	\$2,750	\$3,300
3' 6"	7' 0"	\$3,040	\$3,570	\$2,780	\$3,380
3' 6"	7' 6"	\$3,150	\$3,700	\$2,880	\$3,440
3' 6"	8' 0"	\$3,250	\$3,830	\$2,980	\$3,570
4' 0"	7' 0"	\$3,280	\$3,850	\$3,020	\$3,580
4' 0"	7' 6"	\$3,390	\$3,980	\$3,130	\$3,720
4' 0"	8' 0"	\$3,490	\$4,100	\$3,230	\$3,840

CORE OPTIONS	
Polystyrene (STY)N/	C
Polyurethane (URE)\$30	0

TOP and BOTTOM END CHANNELS	
Inverted U Channel	N/C
Close Top Flush (CTF)	\$150
Close Bottom Flush (CBF)	\$150
Cap & Seal Top (SEALT)	\$200
Cap & Seal Bottom (SEALB)	\$200

FLUSH - T	FLUSH - Type 316 SS		SEAMLESS DOOR EDGE		IG DOOR EDGE
Width	Height	18 GA	16 GA	18 GA	16 GA
3' 0"	7' 0"	\$4,000	\$4,500	\$3,780	\$4,240
3' 0"	7' 6"	\$4,170	\$4,730	\$3,910	\$4,460
3' 0"	8' 0"	\$4,350	\$4,860	\$4,080	\$4,600
3' 6"	7' 0"	\$4,400	\$4,930	\$4,130	\$4,670
3' 6"	7' 6"	\$4,570	\$5,160	\$4,300	\$4,900
3' 6"	8' 0"	\$4,740	\$5,290	\$4,480	\$5,030
4' 0"	7' 0"	\$4,780	\$5,360	\$4,520	\$5,100
4' 0"	7' 6"	\$4,950	\$5,580	\$4,680	\$5,320
4' 0"	8' 0"	\$5,130	\$5,720	\$4,870	\$5,450

	_
OR EDGE	
6 GA	
4,240	
4,460	
4,600	
4,670	
4,900	
5,030	
5,100	
5,320	
5,450	



LABEL (Intertek WH)

ITS/WHI up to 3 hours	\$100
Dade County Label	see Custom Options

HARDWARE PREP OPTIONS

HINGES:	4 1/2" Reg Weight (45X)	NC
	4 1/2" Extra Heavy (H45X)	
	5" Extra Heavý (H50X)	
Continu	ous Hinge Reinforcement (CH)	
	Irilling & tapping not included)	

Cylindrical Deadlock (161D).

Electric Hinge (EH)..... Cylindrical Lock (161).....

Mortise Lock (MD).....

Mortise Deadlock (86D).....

Surface Vertical Rod Exit Device (SVRE)NC Concealed Vertical Rod Exit Device (CVRE)150
Concooled Vertical Ded Evit Device (CVDE) 150
Conceded vertical Rod Exit Device (CVRE)
Surface Closer (CL)NC
Concealed Closer (CC)\$150
Surface Overhead Stop / Holder (OS)NC
Concealed Overhead Stop / Holder (COS)\$150
Electric Power Transfer (EPT)\$50
Conduit Raceway (COND)\$250
4 7/8" ASA Strike (ASA)NC
2 3/4" T Strike (T)NC
2 3/4" Deadlock Strike (DL)NC
3 1/2" Deadlock Strike (DLS312)NC
Electric Strike (ES)\$150
Flat Bar Astragal (AST)NC
ASA Flush Bolts (FBX12)NC
Auto Flush Bolts - Top Only (AFB1212)NC
Auto Flush Bolts - Bottom Only (AFB12)NC
Flushbolts Bottom Only (FB12B)NC
Surface Bolts (SB)NC

NOTES:

- 1. Stainless products and optional Dade county labels are produced off-site and ship separately. See Customer Options for hurricane listings available with Allegion hardware.
- 2. Please call to understand and verify freight.

For Custom Options

Call or email requests for net price quote prior to order submission with Job Name.

Customer Care: 1-877-671-7011 (ask for estimating) e-mail: Steelcraftestimating@allegion.com



FLUSH DOOR PRICING - GALVANNEALED AND POLYSTYRENE

Door Width	SZ18 20-Pack	SZ18 10-Pack	SZ18 Singles	
	6'8" HIGH			
2'6" thru 3'0"	\$11,742	\$5,995	\$618	
Over 3'0" thru 3'6"	\$13,718	\$7,003	\$722	
Over 3'6" thru 4'0"	\$14,687	\$7,498	\$773	
7'0" HIGH				
2'6" thru 3'0"	\$12,160	\$6,208	\$640	
Over 3'0" thru 3'6"	\$14,117	\$7,207	\$743	
Over 3'6" thru 4'0"	\$15,067	\$7,692	\$793	



Typical Elevations

FLUSH DOOR PRICING - CRS AND HONEYCOMB

Door Width	SZ18 20-Pack	SZ18 10-Pack	SZ18 Singles
6'8" HIGH			
2'6" thru 3'0"	\$10,488	\$5,354	\$552
Over 3'0" thru 3'6"	\$12,464	\$6,363	\$656
Over 3'6" thru 4'0"	\$13,414	\$6,848	\$706
7'0" HIGH			
2'6" thru 3'0"	\$10,887	\$5,558	\$573
Over 3'0" thru 3'6"	\$12,863	\$6,567	\$677
Over 3'6" thru 4'0"	\$13,794	\$7,042	\$726

Standard Construction Options:

Per leaf

INACTIVE LEAVES (price pairs of doors as 2 single leaves): Note: Due to hardware and astragal applications the inactive leaf options carry an up charge.

- Locking / latching hardware with Z-Astragal included in door charge. Hardware and Prep options......\$95
 - Two (2) ANSI Flushbolt preps, one (1) 47/8" ANSI strike with Z-Astragal, or
 - Two (2) Surface Bolt reinfs., one (1) 47/8" ANSI strike with Z-Astragal
- Wide inactive leaf not available

CORE AND MATERIAL: (see pricing tables above)

· Honeycomb & CRS will be default if not indicated

NOTES:

- 1. ALL construction and hardware options are shown on this page.
- 2. Minimum size 2'6" x 6'8" / maximum size 4'0" x 7'0".
- 3. Available in 6'8" and 7'0" heights only.
- 4. For expanded options, please see SL and L-Series doors.

Standard Hardware, Preps and Options:

CLOSERS/HOLDERS/STOPS:

Surface Mounted:

·Closer – 20" reinf. only.....standard

HINGES:

standard	•(3) Non-handed 4 1/2" square hinge
N/C	·Special Vertical Hardware Locations
not available	· Additional hinges
N/C	 Continuous hinge (no internal reinf.

LOCK / LATCH OPTIONS:

Cylindrical Locks: 161 or 61L	N/C
•Mortise Locks: 86ED	N/C
· Special Vertical Hardware Locations	N/C
Additional locks	not available
-Blank lock	not available

STRIKES:

- ASA (4 ⁷ /8" ANSI A115.1)	standard
· Strike Prep in Steelcraft or alternate	locationsN/C
• Additional strikes	not available
Rlank strike	not available

EXIT DEVICE PREP:

• Rim Reinf. only\$50

LABELED DOORS:	Single	Pair
UL:	*not available	*not available
ITS/WHI: - 1 1/2 Mylar label	standard	standard
FM:	*not available	*not available
ASTM E-330 (Uniform Static Air Pressure)	*not available	*not available

^{*}Refer to the Steelcraft Tech Data Manual for all labeled approvals.

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	PREP F		
HARDWARE DEVICE	DOOR	FRAME	Illustration
COORDINATORS			
Face mounted strap reinf.	not applicable	\$29	
Soffit mounted full length reinf.	not applicable	\$68	

	PREP PRICING					
HARDWARE DEVICE	DOOR	FRAME	Illustration			
CLOSERS - FLOOR MOUNTED CONCEALED						
Single acting Top prep in frame and door, bottom arm in door	\$529	\$132				
Single acting Intermediate (when specified)	\$177	\$108				
Double acting (includes aluminum nosing) Top prep frame and door, bottom arm in door	\$529	\$132				

	PREP P		
HARDWARE DEVICE	DOOR	FRAME	Illustration
FLUSHBOLTS			
ANSI A115.4 manual or automatic (universal strike)	\$95	\$59	
Non-ANSI manual or automatic	\$362	\$99	

	PREP F	RICING	
HARDWARE DEVICE	DOOR	FRAME	Illustration
RESCUE HARDWARE			
Top & Bottom Pivot, Emergency Release stop	\$529	\$287	
Double Lip strike (if combo release, use with pivot set on page 76)	not applicable	\$144	



HINGES / HOLDERS / STOPS

HARDWARE DEVICE	PREP PR	RICING FRAME	Illustration
HINGES	DOOR	TRAME	ittostration
Butt hinges: · 4" x 4" standard weight (L-Series, 20 gauge doors only)	\$58	\$58	
14 X4 Standard Weight (L-Series, 20 gauge doors only)	200	330	l ⊕∎⊕
Non-standard size / non-template prep	\$303	\$225	
	1	,	
 Special heavy weight hinge in lieu of universal 	\$24	\$24	
(4½" or 5" heavy weight hinge for F & MU-Series)			
Double martine or a ver martine	ćEO	Ć DI	
Double mortise or over mortise (4½" or 5" standard or heavy weight prep)	\$53	\$31	
(472 of 3 Standard of Heavy Weight prep)			
• Surface mounted hinge (reinf. only)	\$114	\$78	
2 pair	\$152	\$104	
• Full jamb depth reinf. (universal 4 1/2" or 5") per prep	not applicable	\$85	
Spring hinges, single-acting type:			
• 4 1/2" or 5" templated hinge	N/C	N/C	
Non-template hinge	\$214	\$108	
(reinf. only, no holes)	\$295	\$162	
Spring hinges, double-acting type (prices include nosing applied to lock side of door):			
• 41/z" or 5" templated hinge	\$117	N/C	
Non-template hinge 11/4 as in	\$214	\$108	
Reinf. only (no holes)	\$295	\$162	
NOTE: Special door size may be required for clearance.			1 620 PC 9
Anchor hinge (mortised and reinf.):			
· No drill holes, untapped	\$287	\$488	
· Factory drilled and tapped	\$540	\$551	
(frame must be welded, welding charges not included, price includes 5" hinge preps)			60
Invisible bings (COCC)	¢016	Ć016	
Invisible hinge (SOSS) 11/2 pair (L-Series doors and F-Series frames) 2 pair	\$816 \$1,088	\$816 \$1,088	
(L Series abors and 1 Series frames)2 pair	\$1,000	\$1,000	
Cased open frame hinge prep - add to cased open frame price:			h-
· Single door opening	not applicable	\$65	20
Double door opening	not applicable	\$130	30
NOTE: For use with applied stop (not included).			

	PREP PI	PREP PRICING				
HARDWARE DEVICE	DOOR	FRAME	Illustration			
HOLDERS AND STOPS		,				
· Concealed (track in door)	\$371	\$87				
· Surface reinf. in frame and door	\$64	\$29				
· ALLE concealed (track in door)	\$323	\$87	B .			

HARDWARE DEVICE CKS AND STRIKES	PREP PR DOOR	RICING FRAME	Illustration
• Government 161 - with thru-bolt trim holes	\$24	not applicable	
• Special backset - 161 and 61L (3 ³ / ₄ " or 5")	\$49	not applicable	
Hospital push / pull latch at any one location (special backset included, 5" standard)	\$56	not applicable	
· Push button access control lock	\$51	not applicable	
· Non-ANSI lip strike	not applicable	\$61	•••
Non-ANSI mortise lock or Government 85 (prep at any one location)	\$222	not applicable	
· Unit / Mono / Rigid Lock	\$83	not applicable	
· Dummy trim reinf.	\$40	not applicable	
• Deadlock - at any one location cylindrical, mortise or tubular type (minimum 7" above or below standard lock prep)	\$61	\$23	
• ALLE Deadlock - at any one location	\$53	\$23	
Roller latch prep in lock edge or top of door · 161 lock edge · ANSI strike preps	\$88 N/C N/C	\$44 N/C	
Double acting door - lock or strike prep	\$185	not applicable	
Exit alarm lock reinf. (reinf. only, cylinder holes not included)	\$62	not applicable	
• Magnetic / shear lock - mortised prep in top of door	\$323	\$207	
 Security jamb locks (lock prep in strike jamb, strike prep in door edge) Jamb lock for 2" face frame Folger Adams NS400 Series or Brinks 3526 	\$153	\$143	
 Jamb Lock for 8" face frame Folger Adams 120 Series or Airteq 9700 NOTE: Special frame profile and anchor charges are applicable. 	\$153	\$718	
Cased open frame strike prep - add to cased open frame price: · Single door opening NOTE: For use with applied stop (stop not included).	not applicable	\$23	



PIVOTS / PUSH / PULLS

		PREP P		
HARDWARE DEVICE		DOOR	FRAME	Illustration
OTS				
Single acting				
· Single acting:				
· Mortised preps:		Ć3E/	¢100	
• Top and bottom prep in door, top prep only in frame		\$354	\$108	
• Top and bottom prep in door and frame		\$354	\$216	
· Intermediate prep in door and frame	per prep	\$354	\$108	
· Surface mounted:				
	n av valmf	\$87	\$87	
· Top, intermediate or bottom	per reint.	\$87	\$87	
· Double acting:				0
Top and bottom prep in door. Includes nosing on lock or hinge edge		\$449	\$95	
· Top prep only in cased open frame		-		0
• Reinforcing pivot (for use in conjunction with standard 41/2" or 5" hinges):				
· Reinf. only for top pivot in face of door and frame		\$164	\$87	
Pocket pivots (see notes below):				
	11/2 pair	\$582	\$489 per jamb	
Toches and De Series double egress	2 pair	\$776	\$652 per jamb	
	2 ραιι	2770	JOSE per jamb	
• FE-Series double egress	11/2 pair	\$582	\$489 per jamb	
	2 pair	\$776	\$652 per jamb	
Notes:				
Most pocket pivot preps require a frame face larger than 2". Trames must be welded Add applicable welding sparres.				
 Frames must be welded. Add applicable welding charges. FE-Series double egress frames require special frame profile and special 				
 HE-Series double egress frames require special frame profile and special anchors charges. 				
and one and posi-				

	PREP PR		
HARDWARE DEVICE	DOOR	FRAME	Illustration
PUSH / PULLS			
• Flush pull - at any one location • Cutout and reinf.	\$129	not applicable	
• Push / pulls • Plate reinf. • Bar reinf.	\$40 \$60	not applicable not applicable	
- Light weight impact door reinf. (i.e., Eliason Easy Swing)	not applicable	\$110	



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OPEN SECTION

		3" - 5 ⁷ /8"		6"-7 ⁷ /8"		8" - 9 ⁷ /8"		10" - 11 ⁷ /8"		12" - 14 ³ /4"	
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	2" face only	\$1.40	\$1.65	\$1.51	\$1.68	\$1.93	\$2.10	\$2.30	\$2.58	\$2.80	\$3.07
	1" thru 4" face	\$1.87	\$2.09	\$2.02	\$2.19	\$2.56	\$2.77	\$3.01	\$3.23	\$3.67	\$3.85
	Over 4" face	Use sill section pricing									
FT	FT 2" face	-	\$6.16	-	\$6.27	-	\$6.69	-	\$7.15	-	*\$7.65
	FT 4" face	-	\$7.39	-	\$7.53	-	\$8.03	-	\$8.58	-	*\$9.18

CLOSED SECTION (MULLIONS)

		3"-5 ⁷ /8"		6"-7 ⁷ /8"		8" - 9 ⁷ /8"		10" - 11 ⁷ /8"		12" - 14 ³ /4"	
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	2" face only	\$3.09	\$3.44	\$3.53	\$3.90	\$3.92	\$4.21	\$4.58	\$5.11	\$5.49	\$6.02
	1" thru 4" face	\$4.01	\$4.32	\$4.65	\$4.83	\$5.16	\$5.21	\$5.99	\$6.36	\$6.84	\$7.44
╽╏┰	Over 4" thru 8" face	\$5.13	\$5.37	\$5.83	\$6.04	\$6.32	\$6.50	\$7.17	\$7.95	\$8.56	\$9.00
FT	Over 8" thru 12" face	\$5.50	\$5.75	\$6.24	\$6.46	\$6.77	\$6.96	\$7.67	\$8.50	\$9.15	\$9.64
	FT 2" face	-	\$10.95	-	\$11.16	-	\$11.91	-	\$12.72	-	*\$13.61
	FT 4" face	-	\$13.14	-	\$13.39	_	\$14.29	_	\$15.26	_	*\$16.34

SILL SECTION

		33/4"	- 5 ⁷ /8"	6"-	7 ⁷ /8"	8"-	9 ⁷ /8"	10" -	11 ⁷ /8"	12" - 1	4 ³ /4"
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	4 ¹ /8 - 8 ¹ /8" face	-	\$3.70	-	\$4.46	-	\$4.80	-	\$5.13	-	\$5.68
	8 ¹ /4 - 16 ¹ /8" face	-	\$4.20	-	\$4.84	-	\$5.12	-	\$5.79	-	\$6.43
[FT]	FT 4 ¹ /8 - 6" face	-	\$10.52	-	\$10.72	-	\$11.44	-	\$12.22	-	*\$13.07

NOTE: Sill sections are available in galvannealed only.

CORNER POSTS AND FILLER PLATES

		33/4"	- 5 ⁷ /8"	6"-	7 ⁷ /8"	8"-9	9 ⁷ /8"	10" -	11 ⁷ /8"	12" - 1	4 ³ /4"
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	2-way or 3-way corner post (4 ³ /4" min.)	\$5.88	\$6.17	\$6.21	\$6.46	\$6.48	\$6.79	\$7.56	\$7.86	\$8.95	\$9.14
<i>,</i>	Filler plates - weld-in with or without stop	\$1.56	\$1.74	\$1.72	\$1.90	\$1.82	\$2.00	\$2.02	\$2.19	\$2.45	\$2.63
with stop only	Filler plates - snap in	\$2.07	\$2.24	\$2.14	\$2.32	\$2.19	\$2.37	\$2.42	\$2.58	\$2.53	\$2.70

NOTES:

- 1. Jamb Depths over 14 3/4" thru 20"
 - Open section multiply 12" thru 14 3/4" column by 1.25
 - Closed section multiply 12" thru 14 3/4" column by 1.25
- 2. See special profile Options page for MU profile Pricing.
- 3. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")
- 4. Sill sections 16 1/4" thru 18" face, multiply price by 1.6
 - · MU-Series sill, 4" face max
- 5. FT Thermal Break sticks use typical cut, notch, and weld options on the following pages. Special preps and anchors used to maintain thermal break. Partial side lights priced as closed section, supplied as open section with welded-in filler plate.
 - · Max opening 9'11" typ. · No single rabbet, special profiles, special angles, UL labels, 12 ga heads, high frequency preps, hospital stops. KD or Face weld only. Call for engineering detail requests. See tech data for details.
- 6. *FT Thermal break sticks 5-3/4" thru 12-3/4" JD



OPEN SECTION

		3"-!	5 ⁷ /8"	6" -	7 ⁷ /8"	8"-	9 ⁷ /8"	10" -	11 ⁷ /8"	12" - 1	4 ³ /4"
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	2" face only	\$1.65	\$1.93	\$1.89	\$2.08	\$2.39	\$2.59	\$2.70	\$2.89	\$3.33	\$3.59
	1" thru 4" face	\$2.17	\$2.44	\$2.36	\$2.58	\$3.04	\$3.21	\$3.40	\$3.58	\$4.28	\$4.47
1, 7, 1, 7	Over 4" face					Use sill sec	tion pricing				
FT	FT 2" face	-	\$6.49	-	\$6.74	-	\$7.27	-	\$7.56	-	*\$8.25
	FT 4" face	-	\$7.79	-	\$8.08	-	\$8.71	-	\$9.07	_	*\$9.90

CLOSED SECTION (MULLIONS)

		3"-5	5 ⁷ /8"	6"-7	7 7/8"	8"-9	9 ⁷ /8"	10" -	11 ⁷ /8"	12" -	4 ³ /4"
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	2" face only	\$3.58	\$3.87	\$4.36	\$4.59	\$4.75	\$4.99	\$5.40	\$5.70	\$6.41	\$6.70
	1" thru 4" face	\$4.59	\$4.87	\$5.53	\$5.77	\$6.00	\$6.23	\$6.92	\$7.17	\$7.96	\$8.65
╽┕┰┎┦╚┯╤┩	Over 4" thru 8" face	\$5.82	\$6.08	\$6.44	\$6.74	\$7.11	\$7.38	\$7.98	\$8.20	\$9.67	\$10.23
FT	Over 8" thru 12" face	\$5.98	\$6.34	\$6.92	\$7.21	\$7.61	\$7.86	\$8.13	\$8.32	\$10.19	\$10.37
	FT 2" face	-	\$11.99	-	\$12.45	-	\$13.43	-	\$13.97	-	*\$15.26
	FT 4" face	-	\$14.39	-	\$14.94	_	\$16.11	-	\$16.76	-	*\$18.31

SILL SECTION

		33/4"	- 5 ⁷ /8"	6"-	7 7/8"	8"-	9 ⁷ /8"	10" -	11 ⁷ /8"	12" - 1	4 ³ /4"
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	4 ¹ /8 - 8 ¹ /8" face	-	\$4.37	-	\$5.27	-	\$5.91	-	\$6.32	-	\$6.99
	8 ¹ /4 - 16 ¹ /8" face	-	\$4.98	-	\$5.61	-	\$6.21	-	\$6.77	-	\$8.48
[FT]	FT 4 ¹ /8 - 6" face	-	\$11.52	-	\$11.96	-	\$12.90	-	\$13.41	-	*\$14.65

NOTE: Sill sections are available in galvannealed only.

CORNER POSTS AND FILLER PLATES

		33/4"	- 5 ⁷ /8"	6"-7	7 ⁷ /8"	8"-9	9 ⁷ /8"	10"-	11 ⁷ /8"	12" - 1	4 ³ /4"
Frame Section	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
	2-way or 3-way corner post (4 ³ /4" min.)	\$6.40	\$6.65	\$6.87	\$7.09	\$7.66	\$8.03	\$8.56	\$8.89	\$10.06	\$10.31
,	Filler plates - weld-in with or without stop	\$1.80	\$2.04	\$1.92	\$2.15	\$2.04	\$2.28	\$2.40	\$2.63	\$3.01	\$3.24
with stop only	Filler plates - snap in	\$2.13	\$2.36	\$2.28	\$2.50	\$2.41	\$2.66	\$2.54	\$2.76	\$3.19	\$3.42

NOTES:

- 1. Jamb Depths over 14 $^{3}\!/_{4}$ " thru 20"
 - \cdot Open section multiply 12" thru 14 $^{3}\!/_{4}$ " column by 1.25
 - Closed section multiply 12" thru 14 3/4" column by 1.25
- 2. See special profile Options page for MU profile Pricing.
- 3. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")
- 4. Sill sections 16 1/4" thru 18" face, multiply price by 1.6
 - · MU-Series sill, 4" face max
- 5. FT Thermal Break sticks use typical cut, notch, and weld options on the following pages. Special preps and anchors used to maintain thermal break. Partial side lights priced as closed section, supplied as open section with welded-in filler plate.
 - Max opening 9'11" typ. No single rabbet, special profiles, special angles, UL labels, 12 ga heads, high frequency preps, hospital stops. KD or Face weld only. Call for engineering detail requests. See tech data for details.
- 6. *FT Thermal break sticks 5-3/4" thru 12-3/4" JD



The following prices are to be used for frame elevations that are to be cut and notched by Steelcraft. Welding charges are not included in the prices shown.

	Per end	N
MITERED CORNER - OPEN SECTION:		
Cut on a 45° angle Corner tabs or clips are not included on saw miter material	\$15	$\perp_{\downarrow} \parallel$
NOTCHED – OPEN SECTION:		
Square end cut and notch for butt welding thru 4" face	\$15	
NOTCHED – CLOSED SECTION:		П
Square end cut and notch for butt welding	\$20	
NOTCHED – SILL SECTION:		, ==
Square end cut and notch for butt welding. over 4" face	\$15	
FILLER PLATES INSTALLED OPEN SECTION:	Per length	///
Square end, cut and notched and tackwelded	\$47 \$70	
GLAZING BEADS:		
NOTES:		
Beads are not included in stick section pricing. They may be ordered from the Parts Section in stick lengths	not available	
HARDWARE PREP:	Per strike	_
· 4 ⁷ /8" ASA or 2 ³ /4" CYL strike prep	\$23	
	Per hinge	
• 4 ¹ / ₂ " x 4 ¹ / ₂ " or 5" hinge prep	\$23	4'/8"
NOTES: 1. Prices are for standard hinge and strike prep in an open or closed section		41/7
For special hardware preps, refer to hardware Options page		472
SPECIAL ANGLE MITER OR NOTCH:	Per setup	
· Setup charge	\$898	
NOTES:		
1. For any frame requiring a special angle end cut other than $45^{\circ}\text{or}90^{\circ}$		
This set-up charge is for each frame or multiple like frames of the same jamb depth requiring a different miter or notch angle		
PARTIAL SIDE LIGHT NOTCH:	Per piece	

- Add to closed section price F-Series only\$33

STEELCRAFT

STICKS

The following prices are to be used for frame elevations that are to be cut, notched and welded by Steelcraft. The units are shipped as a complete unit unless prohibited by shipping size limitations.

MITERER OR BUTTER CORNER IOINT.	Per joint	
MITERED OR BUTTED CORNER JOINT:		
	Over 2" to 4" face	
· Complete profile	1" to 4" face\$121	ТАЩ
MULLION "T" JOINT:		
 Face weld and finished smooth 	1" to 2" face\$90	
	Over 2" to 4" face\$108 Over 4" to 12" face\$163	
SILL-BUTTED CORNER JOINT:		
• Face weld and finished smooth	1" to 2" face\$90	
	Over 2" to 4" face\$108	"
	Over 4" to 12" face	
	Over 12" to 18" face\$163	
FIELD SPLICING JOINTS:		
	\$109	Splice Sleeve
	\$109	Sleeve
• Sill section	\$109	
FILLER PLATES INSTALLED IN OPEN SI	ECTION:	
	\$47	
at 12" on center and seams are visible	over 36"\$70	
GLAZING BEADS (Pre-cut and installed):		
• 1", $\frac{5}{8}$ ", or $\frac{7}{16}$ " wide	\$0.83/in	
NOTES: 1.1" x 5/8" is standard unless specified. 2. Stick lengths may be purchased from Parts S	Section	
HARDWARE PREP:	Perstrike	<u>a.</u>
\cdot 4 7 8" ASA or 2 3 /4" CYL strike prep	\$23	
	Per hinge	
• 4 ¹ / 2" x 4 ¹ / 2" or 5" hinge prep	\$23	4.78
NOTES:		
1. Prices are for standard hinge and strike prep in an ope		4 ¹ /2'
2. For special hardware preps, refer to hardware Option	ns page	
SPECIAL ANGLE MITER OR NOTCH:	Per setup	
Set-up charge	\$898	
NOTES: 1. For any frame requiring a special angle end cut oth	per than 45° or QO°	
2. This set-up charge is for each frame or multiple lik		
jamb depth requiring a different miter or notch an		
PARTIAL SIDE LIGHT NOTCH:	Per piece	<u></u>
· · · · · · · · · · · · ·	. c. piece	LYTLY.

Prices subject to change without notice.

Add to closed section price F-Series only.....\$33

LINEAL INCH STICK PRICING CONSTRUCTION AND HARDWARE

STANDARD CONSTRUCTION OPTIONS Add per inch	STANDARD HARDWARE OPTIONS Add per s	itick
SPECIAL PROFILE (open or closed section): • Special backbends 3/8" minimum thru 17/8" maximum	SPECIAL VERTICAL HARDWARE LOCATIONS: · Hinge and strike	.N/C
•MU\$0.18	HINGES:	
\cdot 3/4" thru 11/4" high stops (5/8" standard)\$0.72	• 5" universal in lieu of 4 ¹ /2"	.N/C
Center glazed, open or closed section\$1.19	High frequency prep (per hinge prep)	.\$26
· Special angle corner post\$0.72	Heavyweight hinge prep (per hinge prep)	
MARK NUMBERS: N/C	STRIKES:	
REMOVABLE MULLION PREP\$84	CYL strike in lieu of ASA Deadlock strike (non-lip) Flushbolts:	N/C \$23
TRANSOM PANEL PREP\$29 • Transom panels (refer Laminated Transom Panel page) Per frame Single Pair	Steelcraft reversible. Standard (ANSI A115.4) Rim exit device reinf. Vertical Rod reinf. Vertical Rod Mortise strike (each)	. \$59 . \$30 . \$30
UL LABELED FRAME \$22\$44	vertical from wortise strike (each)	Ψ03
 Applies to factory welded frames only Factory labeled elevations must be shipped welded Does not include closer reinf. 	CLOSERS: • Surface strap (14", 14 gauge)	. \$29
12 GAUGE HEAD REINFORCING CHANNEL:		
· 2" face only - full jamb depth		
LOOSE ANCHORS:		
• Anchors must be ordered from the Parts Section		

WELD-IN ANCHORS: Welded-in standard anchors:

· Welded-in standard anchors:	Thru 9 1/8"	Over 9 1/8"
• Base	N/C	N/C
 Per jamb anchor 	\$7	\$10
· EMA (pierce and dimple only)		
• Per prep	\$5.50	\$11
· EMA (pierce, dimple, weld-in ancho	rs with bolts)	
Per EMA anchor	\$23.25	\$46.50

HOSPITAL SANITARY STOPS (4", 51/2" and 6" high standard):

Open sections:	Per prep
Double rabbet 45°	\$111
Double rabbet 90°	\$111
· Closed sections:	
Double rabbet 45°	\$116
• Double rabbet 90°	\$116

NOTES:

- Construction and hardware options shown on this page are applicable to linear inch pricing pages
- 2. 12 gauge perimeter, 2" to 4" face, multiply 14 gauge lineal price by 1.6
 - Closed section components are supplied as 14ga with matching profile
 - All frames have 3/4" high stops
 - Jamb depths 5" and under are unequal rabbet profile. All other jamb depths are equal rabbet profile.



TSF PARTS LIST

Sticks are frame components used by the distributor to produce transom, transom / sidelight, sidelight and borrowed light frames. The components are cut to length, notched or mitered, assembled and welded into an assembly by the distributor to meet the requirements of the opening.

Sticks are commonly identified as TSF (Transom Sidelight Frame) sections. Each component has a unique TSF number that identifies it from another section. The frame jamb depth and gauge of steel are also used in the identification and ordering since the TSF number is only a basic identification number.

Stick components are available in 12'1" (open sections), 10'6" (closed sections) lengths and pre-sized lengths for 6'8", 7'0", 7'2" and 8'0" door heights. Sections can be blank (no cutouts), have strike or hinge preps to match doors and other three sided frames. See the exact TSF number for the hardware prep that is included.

Single Rabbet	Double Rabbet	TSF#	Description
J	Ð	TSF-6	6'8" Double Hinge Mullion
		TSF-7	6'8" Double Strike Mullion
4	Ŋ	TSF-8 R/L	6'8" Hinge and Strike Mullion
Image: section of the content of the	(L)	TSF-9 R/L	6'8" Single Hinge Mullion
	D	TSF-10 R/L	6'8" Single Strike Mullion
	Ŋ	TSF-11	7'0" Double Hinge Mullion
4	(J	TSF-12	7'0" Double Strike Mullion
L	D	TSF-13 R/L	7'0" Hinge and Strike Mullion
4		TSF-14 R/L	7'0" Single Hinge Mullion
C		TSF-15 R/L	7'0" Single Strike Mullion
C		TSF-16	Blank Mullion 2" Face 10'6"
		TSF-20	7'0" Blank Mullion
[L]	لـــا	TSF-21	Blank Rail 2" Face 12'1"
	7	TSF-22	Filler with 5/8" Stop 12'1"
		TSF-23	Blank Rail 4" Face 12'1"
[L]	لــا	TSF-24 R/L	6'8" End Hingle Jamb 12'1"
[]	لــا	TSF-25 R/L	7'0" End Hinge Jamb 12'1"
[-]	لـــا	TSF-26 R/L	End Strike Jamb 12'1" (All Heights)
		TSF-27	Filler without Stop 12'1"
		TSF-32	7'2" Double Hinge Mullion

Single Rabbet	Double Rabbet	TSF#	Description
口	()	TSF-33	7'2" Double Strike Mullion
Image: section of the content of the	()	TSF-34 R/L	7'2" Hinge and Strike Mullion
Image: section of the content of the	Ð	TSF-35 R/L	7'2" Single Hinge Mullion
	<pre>C</pre>	TSF-36 R/L	7'2" Single Strike Mullion
[L]	7	TSF-39 R/L	7'2' End Hinge Jamb 12'1"
		TSF-40	Cased Open Section 12'1"
4		TSF-41 R/L	Single Strike Mullion 10'6" (All heights)
		TSF-42 R/L	6'8" Single Hinge Mullion 10'6"
		TSF-43 R/L	7'0" Single Hinge Mullion 10'6"
		TSF-44 R/L	7'2" Single Hinge Mullion 10'6"
		TSF-45 R/L	6'8" Hinge and Strike Mullion 10'6"
		TSF-46 R/L	7'0" Hinge and Strike Mullion 10'6"
		TSF-47 R/L	7'2" Hinge and Strike Mullion 10'6"
Not Available		TSF-51	2 Way Corner Post 1-9/16" Rabbet Outside 10'6"
Not Available		TSF-52	2 Way Corner Post 1-15/16" Rabbet Outside 10'6"
Not Available		TSF-53	3 Way Corner Post 1-9/16" Rabbet Outside 10'6"
Not Available		TSF-54	3 Way Corner Post 1-15/16" Rabbet Outside 10'6"



TSF PARTS LIST

Single Rabbet	Double Rabbet	TSF#	Description
See TSF 93	7	TSF-56	6'8" Removable Mullion Double Strike
See TSF 94		TSF-57	7'0" Removable Mullion Double Strike
See TSF 96		TSF-58	7'2" Removable Mullion Double Strike
See TSF 98		TSF-59	8'0" Removable Mullion Double Strike
Image: section of the content of the		TSF-80	8'0" Double Hinge Mullion
		TSF-81	8'0" Double Strike Mullion
		TSF-82 R/L	8'0" Hinge and Strike Mullion
		TSF-83 R/L	8'0" Single Hinge Mullion
		TSF-84 R/L	8'0" Single Strike Mullion
LJ	لـــا	TSF-85 R/L	8'0" End Hinge Jamb 10'6"
[L]	لـــا	TSF-86	8'0" Blank Mullion
		TSF-87 R/L	8'0" Single Hinge Mullion 10'6"
		TSF-88 R/L	8'0" Hinge and Strike Mulleion 10'6"
Not Available		TSF-89	Snap-in Filler with 5/8" Stop 12'1"
	See TSF-56	TSF-93	6'8" Removable Mullion Double Strike
	See TSF-57	TSF-94	7'0" Removable Mullion Double Strike
Not Available	{	TSF-95	5/8" Stop 12'1"
	See TSF-58	TSF-96	7,2" Removable Mullion Double Strike
	See TSF-59	TSF-98	8'0" Removable Mullion Double Strike
		TSF-99	Blank Mullion 4" Face 10'6"

Single Rabbet	Double Rabbet	TSF#	Description
Not Available	П	TSF-102	Un-assembled Transom Bar Side A 1-9/16" 10'6"
Not Available	Ц	TSF-103	Un-assembled Transom Bar Side B 1-15/16" 10'6"
		TSF-104	Flush Sill Section Galvannealed 8-1/8" High 12'1"
		TSF-105	Flush Sill Section Galvannealed 6-1/8" High 12'1"
		TSF-106	Flush Sill Section Galvannealed 16-1/8" High 12'1"
Not Available		TSF-132 R/L	Blank Partial Sidelite Mullion 40" Notch 10'6"
Not Available		TSF-133 R/L	Single Strike Partial Sidelite Mullion with 40" Notch 10'6"
Not Available	Not F TSF-134 R/L		Blank Partial Sidelite Mullion 40" Notch 7'0"
Not Available		TSF-135 RL	Single Strike Partial Sidelite Mullion 40" Notch 7'0"



OPEN SECTIONS (12'1" LENGTHS)

			3"-	5 ⁷ /8"	6"-	77/8"	8"-	97/8"	10" -	11 ⁷ /8"	12"-1	43/4"
TSF#	Description	າ [CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
21	Blank rail		\$203	\$240	\$220	\$244	\$280	\$305	\$334	\$374	\$405	\$445
23	Blank rail - 4" face		\$271	\$302	\$293	\$318	\$372	\$401	\$437	\$468	\$532	\$558
40	Cased open blank rail		\$203	\$240	\$220	\$244	\$280	\$305	\$334	\$374	\$405	\$445
24	Hinge jamb 6'8'	" locations	\$272	\$309	\$289	\$313	\$349	\$374	\$403	\$443	\$474	\$514
25	7'0'	" locations	\$272	\$309	\$289	\$313	\$349	\$374	\$403	\$443	\$474	\$514
39	7'2'	" locations	\$272	\$309	\$289	\$313	\$349	\$374	\$403	\$443	\$474	\$514
85	8'0'	" locations	\$295	\$332	\$312	\$336	\$372	\$397	\$426	\$466	\$497	\$537
26	Strike jamb - all		\$226	\$263	\$243	\$267	\$303	\$328	\$357	\$397	\$428	\$468

SILL SECTIONS AND FILLER PLATES (12'1" LENGTHS)

		33/4" - 57/8"		6"-7	6"-7 ⁷ /8"		9 ⁷ /8"	10" - 11 ⁷ /8"		12"-143/4"	
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
105	Sill 61/8" full jamb depth	-	\$536	-	\$647	-	\$696	-	\$744	-	\$823
104	Sill 8½" full jamb depth	-	\$536	-	\$647	-	\$696	-	\$744	-	\$823
106	Sill 161/8" full jamb depth	-	\$609	-	\$702	-	\$742	-	\$839	-	\$932
107	Sill 8 ¹ / ₈ " rec. 1 ⁹ / ₁₆ " deep	-	\$536	-	\$647	-	\$696	-	\$744	-	\$823
108	Sill 81/8" rec. 115/16" deep	-	\$536	-	\$647	-	\$696	-	\$744	-	\$823
22	Filler plate with stop	\$226	\$253	\$249	\$275	\$264	\$291	\$293	\$317	\$355	\$382
27	Filler plate without stop	\$226	\$253	\$249	\$275	\$264	\$291	\$293	\$317	\$355	\$382
89	Snap-in filler plate with stop	\$300	\$325	\$310	\$336	\$317	\$344	\$351	\$374	\$367	\$391

CORNER POSTS (10'6" LENGTHS)

		, , , ,									
		4 ³ /4" - 5 ⁷ /8"		6"-7	6"-7 ⁷ /8"		8"-9 ⁷ / ₈ "		11 ⁷ /8"	12"-143/4"	
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
51	2-Way post 19/16" outside	\$741	\$777	\$782	\$814	\$817	\$855	\$952	\$990	\$1,127	\$1,152
52	2-Way post 1 ¹⁵ /16" outside	\$741	\$777	\$782	\$814	\$817	\$855	\$952	\$990	\$1,127	\$1,152
53	3-Way post 1 ⁹ /16" outside	\$741	\$777	\$782	\$814	\$817	\$855	\$952	\$990	\$1,127	\$1,152
54	3-Way post 1 ¹⁵ /16" outside	\$741	\$777	\$782	\$814	\$817	\$855	\$952	\$990	\$1,127	\$1,152

CLOSED SECTION MULLIONS (10'6" LENGTHS)

			3"-	5 7/8"	6"-	7 7/8"	8"-	9 ⁷ /8"	10" -	117/8"	12"-1	4 3/ ₄
TSF#	Descri	ption	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
16	Blank mullion		\$390	\$433	\$444	\$491	\$494	\$531	\$577	\$644	\$692	\$758
99	Blank mullion - 4'	' face	\$506	\$544	\$585	\$609	\$650	\$657	\$755	\$801	\$862	\$937
41	Single strike - all		\$413	\$456	\$467	\$514	\$517	\$554	\$600	\$667	\$715	\$781
42	Single hinge	6'8" locations	\$459	\$502	\$513	\$560	\$563	\$600	\$646	\$713	\$761	\$827
43		7'0" locations	\$459	\$502	\$513	\$560	\$563	\$600	\$646	\$713	\$761	\$827
44		7'2" locations	\$459	\$502	\$513	\$560	\$563	\$600	\$646	\$713	\$761	\$827
87		8'0" locations	\$482	\$525	\$536	\$583	\$586	\$623	\$669	\$736	\$784	\$850
45	Hinge and strike	6'8" locations	\$482	\$525	\$536	\$583	\$586	\$623	\$669	\$736	\$784	\$850
46		7'0" locations	\$482	\$525	\$536	\$583	\$586	\$623	\$669	\$736	\$784	\$850
47		7'2" locations	\$482	\$525	\$536	\$583	\$586	\$623	\$669	\$736	\$784	\$850
88		8'0" locations	\$505	\$548	\$559	\$606	\$609	\$646	\$692	\$759	\$807	\$873



CLOSED SECTION MULLIONS (Pre-cut to a specific opening height)

			3"-	5 ⁷ /8"	6"-	7 ⁷ /8"	8"-	97/8"	10"-	117/8"	12"-1	43/4"
TSF#	Desc	ription	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
FIXED	MULLIONS											
20	Blank	7'0" door height	\$280	\$309	\$316	\$347	\$350	\$374	\$405	\$449	\$481	\$525
86		8'0" door height	\$317	\$350	\$359	\$394	\$397	\$424	\$460	\$510	\$547	\$597
10	Single strike	6'8" door height	\$290	\$318	\$325	\$355	\$357	\$380	\$409	\$452	\$482	\$524
15		7'0" door height	\$303	\$332	\$339	\$370	\$373	\$397	\$428	\$472	\$504	\$548
36		7'2" door height	\$309	\$338	\$346	\$378	\$380	\$405	\$437	\$482	\$515	\$560
84		8'0" door height	\$340	\$373	\$382	\$417	\$420	\$447	\$483	\$533	\$570	\$620
7	Double strike	6'8" door height	\$313	\$341	\$348	\$378	\$380	\$403	\$432	\$475	\$505	\$547
12		7'0" door height	\$326	\$355	\$362	\$393	\$396	\$420	\$451	\$495	\$527	\$571
33		7'2" door height	\$332	\$361	\$369	\$401	\$403	\$428	\$460	\$505	\$538	\$583
81		8'0" door height	\$363	\$396	\$405	\$440	\$443	\$470	\$506	\$556	\$593	\$643
8	Strike and hing	e 6'8" door height	\$359	\$387	\$394	\$424	\$426	\$449	\$478	\$521	\$551	\$593
13		7'0" door height	\$372	\$401	\$408	\$439	\$442	\$466	\$497	\$541	\$573	\$617
34		7'2" door height	\$378	\$407	\$415	\$447	\$449	\$474	\$506	\$551	\$584	\$629
82		8'0" door height	\$432	\$465	\$474	\$509	\$512	\$539	\$575	\$625	\$662	\$712
9	Single hinge	6'8" door height	\$336	\$364	\$371	\$401	\$403	\$426	\$455	\$498	\$528	\$570
14		7'0" door height	\$349	\$378	\$385	\$416	\$419	\$443	\$474	\$518	\$550	\$594
35		7'2" door height	\$355	\$384	\$392	\$424	\$426	\$451	\$483	\$528	\$561	\$606
83		8'0" door height	\$409	\$442	\$451	\$486	\$489	\$516	\$552	\$602	\$639	\$689
6	Double hinge	6'8" door height	\$405	\$433	\$440	\$470	\$472	\$495	\$524	\$567	\$597	\$639
11		7'0" door height	\$418	\$447	\$454	\$485	\$488	\$512	\$543	\$587	\$619	\$663
32		7'2" door height	\$424	\$453	\$461	\$493	\$495	\$520	\$552	\$597	\$630	\$675
80		8'0" door height	\$501	\$534	\$543	\$578	\$581	\$608	\$644	\$694	\$731	\$781

			3"-57/8"		6"-7 ⁷ /8"		8"- 97/8"		10" - 117/8"		12"-143/4"	
TSF#	Description		CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
REMOV	REMOVABLE MULLIONS (Minimum jan			/4" / doub	le rabbet o	nly)						
56	Double strike 6'8'	' door height	\$397	\$425	\$432	\$462	\$464	\$487	\$516	\$559	\$589	\$631
57	7'0'	' door height	\$410	\$439	\$446	\$477	\$480	\$504	\$535	\$579	\$611	\$655
58	7'2'	' door height	\$416	\$445	\$453	\$485	\$487	\$512	\$544	\$589	\$622	\$667
59	8'0'	' door height	\$447	\$480	\$489	\$524	\$527	\$554	\$590	\$640	\$677	\$727

MISCELLANEOUS CLOSED SECTION MULLIONS

		4 ¹ / ₂ " - 5 ⁷ / ₈ "		6"-7	6"-7 ⁷ /8"		8"-9 ⁷ / ₈ "		10" - 11 ⁷ / ₈ "		43/4"
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
102	Slide together mullion - part A	\$183	\$204	\$239	\$262	\$274	\$284	\$324	\$367	\$393	\$435
103	Slide together mullion - part B	\$172	\$198	\$172	\$198	\$172	\$198	\$172	\$198	\$172	\$198
132	Partial notch side light mullion 10'6" blank	\$422	\$465	\$476	\$523	\$526	\$563	\$609	\$676	\$724	\$790
133	Partial notch side light mullion 10'6" single ASA strike	\$445	\$488	\$499	\$546	\$549	\$586	\$632	\$699	\$747	\$813
134	Partial notch side light mullion 7'0" blank	\$312	\$341	\$348	\$379	\$382	\$406	\$437	\$481	\$513	\$557
135	Partial notch side light mullion 7'0" single ASA strike	\$335	\$364	\$371	\$402	\$405	\$429	\$460	\$504	\$536	\$580

NOTES:

- 1. Slide together mullion parts are field assembled. When assembled, part "B" forms the door rabbet. Refer to the TSF Parts List in this section.
- 2. Partial notch side light mullions have a 40" long notch from bottom of frame and a minimum jamb depth of $4 V_2$ "



OPEN SECTIONS (12'1" LENGTHS)

		3"-	5 ⁷ /8"	6"-7	7 ⁷ /8"	8"-	97/8"	10"-	11 ⁷ /8"	12"-1	43/4"
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
21	Blank rail	\$239	\$280	\$275	\$302	\$347	\$376	\$392	\$419	\$483	\$520
23	Blank rail - 4" face	\$315	\$353	\$342	\$374	\$441	\$466	\$493	\$519	\$621	\$648
40	Cased open blank rail	\$239	\$280	\$275	\$302	\$347	\$376	\$392	\$419	\$483	\$520
24	Hinge jamb 6'8" locations	\$308	\$349	\$344	\$371	\$416	\$445	\$461	\$488	\$552	\$589
25	7'0" locations	\$308	\$349	\$344	\$371	\$416	\$445	\$461	\$488	\$552	\$589
39	7'2" locations	\$308	\$349	\$344	\$371	\$416	\$445	\$461	\$488	\$552	\$589
85	8'0" locations	\$331	\$372	\$367	\$394	\$439	\$468	\$484	\$511	\$575	\$612
26	Strike jamb - all	\$262	\$303	\$298	\$325	\$370	\$399	\$415	\$442	\$506	\$543

SILL SECTIONS AND FILLER PLATES (12'1" LENGTHS)

		33/4" - 57/8"		6"-7	77/8"	8"-97/8"		10" - 11 ⁷ /8"		12"-143/4"	
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
105	Sill 61/8" full jamb depth	-	\$634	-	\$764	-	\$858	-	\$917	-	\$1,014
104	Sill 81/8" full jamb depth	-	\$634	-	\$764	-	\$858	-	\$917	-	\$1,014
106	Sill 16 ^{1/} 8" full jamb depth	-	\$721	-	\$813	-	\$900	-	\$982	-	\$1,230
107	Sill 81/8" rec. 19/16" deep	-	\$634	-	\$764	-	\$858	-	\$917	-	\$1,014
108	Sill 81/8" rec. 1 ¹⁵ /16" deep	-	\$634	-	\$764	-	\$858	-	\$917	-	\$1,014
22	Filler plate with stop	\$261	\$296	\$279	\$311	\$296	\$330	\$347	\$382	\$437	\$470
27	Filler plate without stop	\$261	\$296	\$279	\$311	\$296	\$330	\$347	\$382	\$437	\$470
89	Snap-in filler plate with stop	\$309	\$342	\$330	\$363	\$349	\$386	\$368	\$401	\$462	\$496

CORNER POSTS (10'6" LENGTHS)

	' ' '											
		43/4" - 57/8"		6"-7 ⁷ /8"		8"- 97/8"		10" - 11 ⁷ /8"		12"-143/4"		
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	
51	2-Way post 19/16" outside	\$806	\$838	\$866	\$894	\$965	\$1,012	\$1,078	\$1,120	\$1,267	\$1,299	
52	2-Way post 1 ¹⁵ /16" outside	\$806	\$838	\$866	\$894	\$965	\$1,012	\$1,078	\$1,120	\$1,267	\$1,299	
53	3-Way post 19/16" outside	\$806	\$838	\$866	\$894	\$965	\$1,012	\$1,078	\$1,120	\$1,267	\$1,299	
54	3-Way post 115/16" outside	\$806	\$838	\$866	\$894	\$965	\$1,012	\$1,078	\$1,120	\$1,267	\$1,299	

CLOSED SECTION MULLIONS (10'6" LENGTHS)

			3"-57/8"		6"-	6"-7 ⁷ /8"		8"- 9 ⁷ / ₈ "		11 7/8"	12"-143/4"	
TSF#	Descri	ption	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
16	Blank mullion		\$451	\$488	\$549	\$579	\$599	\$629	\$680	\$718	\$808	\$844
99	Blank mullion - 4" face		\$579	\$614	\$697	\$726	\$756	\$785	\$872	\$904	\$1,003	\$1,090
41	Single strike - all		\$474	\$511	\$572	\$602	\$622	\$652	\$703	\$741	\$831	\$867
42	Single hinge	6'8" locations	\$520	\$557	\$618	\$648	\$668	\$698	\$749	\$787	\$877	\$913
43		7'0" locations	\$520	\$557	\$618	\$648	\$668	\$698	\$749	\$787	\$877	\$913
44		7'2" locations	\$520	\$557	\$618	\$648	\$668	\$698	\$749	\$787	\$877	\$913
87		8'0" locations	\$543	\$580	\$641	\$671	\$691	\$721	\$772	\$810	\$900	\$936
45	Hinge and strike	6'8" locations	\$543	\$580	\$641	\$671	\$691	\$721	\$772	\$810	\$900	\$936
46		7'0" locations	\$543	\$580	\$641	\$671	\$691	\$721	\$772	\$810	\$900	\$936
47		7'2" locations	\$543	\$580	\$641	\$671	\$691	\$721	\$772	\$810	\$900	\$936
88		8'0" locations	\$566	\$603	\$664	\$694	\$714	\$744	\$795	\$833	\$923	\$959

CLOSED SECTION MULLIONS (Pre-cut to a specific opening height)

		3"-	5 ⁷ /8"	6"-7	77/8"	8"-9	97/8"	10" -	11 ⁷ /8"	12"-143/4"	
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
FIXED	MULLIONS										
20	Blank 7'0" door height	\$321	\$345	\$386	\$406	\$419	\$439	\$473	\$499	\$558	\$583
86	8'0" door height	\$364	\$392	\$438	\$461	\$476	\$499	\$538	\$567	\$635	\$663
10	Single strike 6'8" door height	\$329	\$353	\$392	\$411	\$423	\$442	\$475	\$499	\$556	\$579
15	7'0" door height	\$344	\$368	\$409	\$429	\$442	\$462	\$496	\$522	\$581	\$606
36	7'2" door height	\$351	\$376	\$418	\$438	\$452	\$472	\$507	\$533	\$594	\$619
84	8'0" door height	\$387	\$415	\$461	\$484	\$499	\$522	\$561	\$590	\$658	\$686
7	Double strike 6'8" door height	\$352	\$376	\$415	\$434	\$446	\$465	\$498	\$522	\$579	\$602
12	7'0" door height	\$367	\$391	\$432	\$452	\$465	\$485	\$519	\$545	\$604	\$629
33	7'2" door height	\$374	\$399	\$441	\$461	\$475	\$495	\$530	\$556	\$617	\$642
81	8'0" door height	\$410	\$438	\$484	\$507	\$522	\$545	\$584	\$613	\$681	\$709
8	Strike and hinge 6'8" door height	\$398	\$422	\$461	\$480	\$492	\$511	\$544	\$568	\$625	\$648
13	7'0" door height	\$413	\$437	\$478	\$498	\$511	\$531	\$565	\$591	\$650	\$675
34	7'2" door height	\$420	\$445	\$487	\$507	\$521	\$541	\$576	\$602	\$663	\$688
82	8'0" door height	\$479	\$507	\$553	\$576	\$591	\$614	\$653	\$682	\$750	\$778
9	Single hinge 6'8" door height	\$375	\$399	\$438	\$457	\$469	\$488	\$521	\$545	\$602	\$625
14	7'0" door height	\$390	\$414	\$455	\$475	\$488	\$508	\$542	\$568	\$627	\$652
35	7'2" door height	\$397	\$422	\$464	\$484	\$498	\$518	\$553	\$579	\$640	\$665
83	8'0" door height	\$456	\$484	\$530	\$553	\$568	\$591	\$630	\$659	\$727	\$755
6	Double hinge 6'8" door height	\$444	\$468	\$507	\$526	\$538	\$557	\$590	\$614	\$671	\$694
11	7'0" door height	\$459	\$483	\$524	\$544	\$557	\$577	\$611	\$637	\$696	\$721
32	7'2" door height	\$466	\$491	\$533	\$553	\$567	\$587	\$622	\$648	\$709	\$734
80	8'0" door height	\$548	\$576	\$622	\$645	\$660	\$683	\$722	\$751	\$819	\$847
REMOV	ABLE MULLIONS (Minimum jamb d	epth 43/4"/	double rabb	et only)							
56	Double strike 6'8" door height	\$436	\$460	\$499	\$518	\$530	\$549	\$582	\$606	\$663	\$686
57	7'0" door height	\$451	\$475	\$516	\$536	\$549	\$569	\$603	\$629	\$688	\$713
58	7'2" door height	\$458	\$483	\$525	\$545	\$559	\$579	\$614	\$640	\$701	\$726
59	8'0" door height	\$494	\$522	\$568	\$591	\$606	\$629	\$668	\$697	\$765	\$793

NOTE:

MISCELLANEOUS CLOSED SECTION MULLIONS

		41/2"-57/8"		6"-7	6"-7 ⁷ /8"		8"- 97/8"		10" - 117/8"		43/4"
TSF#	Description	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
102	Slide together mullion - part A	\$228	\$236	\$311	\$327	\$344	\$361	\$394	\$421	\$476	\$500
103	Slide together mullion - part B	\$208	\$220	\$208	\$220	\$208	\$220	\$208	\$220	\$208	\$220
132	Partial notch side light mullion 10'6" blank	\$484	\$521	\$582	\$612	\$632	\$662	\$713	\$751	\$841	\$877
133	Partial notch side light mullion 10'6" single ASA strike	\$507	\$544	\$605	\$635	\$655	\$685	\$736	\$774	\$864	\$900
134	Partial notch side light mullion 7'0" blank	\$354	\$378	\$419	\$439	\$452	\$472	\$506	\$532	\$591	\$616
135	Partial notch side light mullion 7'0" single ASA strike	\$377	\$401	\$442	\$462	\$475	\$495	\$529	\$555	\$614	\$639

NOTES:

- 1. Slide together mullion parts are field assembled. When assembled, part "B" forms the door rabbet. Refer to the TSF Parts List in this section.
- 2. Partial notch side light mullions have a 40" long notch from bottom of frame and a minimum jamb depth of 4 1/2"

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^{1.} Single rabbet removable mullion is 3" jamb depth only. See TSF Parts List in the section.

(TSF PARTS) CONSTRUCTION AND HARDWARE

OPTIONS

STICKS

CONSTRUCTION OPTIONS:	Add per stick	<u>H</u>
SPECIAL PROFILE OPEN, SILL AND FILLER PL	LATE SECTIONS:	S
• Special face dimension: 1" thru 4" face Over 4" thru 8". Over 8" thru 18". • Special backbends: 3/8" min thru 17/8" max MU-Series • 3/4" thru 11/4" high stops.	\$67 \$81 \$38 \$25	н
SPECIAL PROFILE MULLIONS:		S
NOTE: Special profile mullions will not be inter • Special face dimensions • 1" thru 4" face (2" & TSF 99 - 4" are standa • Over 4" thru 8" Over 8" thru 18". • Single rabbet • 3/4" thru 11/4" high stops.	srd)\$46 \$65 \$79 \$37	
REMOVABLE MULLION PREP	\$84	
MADY NI IMPEDO	N/C	

HARDWARE OPTIONS:	Add per stick
SPECIAL VERTICAL HARDWARE LOCATION · Hinge and strike	
HINGES: • Additional hinge prep $(4^{1/2}" \text{ or } 5")$ • 5" universal in lieu of $4^{1/2}"$	
High frequency prep (per hinge prep)	
STRIKES:	
- Additional 47/8" ASA strike	
\cdot 2 3 /4" CYL strike in lieu of 4 7 8" ASA	N/C
Additional CYL strike	
Deadlock strike (non-lip)	
Rim exit device reinf.	\$3C

NOTES:

- Construction and hardware options shown on this page are applicable to Stick Lengths (TSF Parts) pricing shown in this
- Special profile open, sill and filler plate pricing does not apply to standard sizes



TRANSOM FRAMES WITHOUT TRANSOM BAR FOR USE WITH TRANSOM PANELS

K/D COMPLETE FRAME

Description		3"-	3"-5 ⁷ /8"		7 ⁷ /8"	8"-	9 ⁷ /8"	10" -	117/8"	12"-143/4"	
Opening Width	Overall Frame Height	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
SINGLE FRAM	MES										
	8'0" thru 8'6"	\$496	\$556	\$523	\$563	\$621	\$661	\$709	\$774	\$825	\$890
	8'6" thru 9'0"	\$518	\$582	\$547	\$590	\$652	\$695	\$746	\$815	\$870	\$939
2101146	9'0" thru 9'6"	\$535	\$602	\$565	\$610	\$675	\$720	\$773	\$846	\$904	\$976
2'0" thru 3'0"	9'6" thru 10'0"	\$552	\$622	\$583	\$630	\$698	\$745	\$801	\$877	\$937	\$1,013
3.0.	10'0" thru 10'6"	\$568	\$642	\$601	\$650	\$722	\$771	\$828	\$908	\$971	\$1,050
	10'6" thru 11'0"	\$585	\$662	\$620	\$671	\$745	\$796	\$856	\$939	\$1,004	\$1,086
	11'0" thru 11'6"	\$602	\$681	\$638	\$691	\$768	\$821	\$884	\$970	\$1,038	\$1,123
	8'0" thru 8'6"	\$514	\$577	\$542	\$585	\$646	\$689	\$739	\$808	\$862	\$930
	8'6" thru 9'0"	\$536	\$604	\$567	\$612	\$677	\$722	\$775	\$849	\$906	\$979
2121146	9'0" thru 9'6"	\$553	\$623	\$585	\$632	\$700	\$747	\$803	\$880	\$940	\$1,016
3'2" thru	9'6" thru 10'0"	\$570	\$643	\$603	\$652	\$724	\$773	\$831	\$911	\$974	\$1,053
4'0"	10'0" thru 10'6"	\$587	\$663	\$621	\$672	\$747	\$798	\$858	\$942	\$1,007	\$1,089
	10'6" thru 11'0"	\$603	\$683	\$639	\$693	\$770	\$823	\$886	\$973	\$1,041	\$1,126
	11'0" thru 11'6"	\$620	\$703	\$658	\$713	\$793	\$848	\$914	\$1,003	\$1,074	\$1,163
DOUBLE FRA	MES					*		*			
	8'0" thru 8'6"	\$592	\$661	\$623	\$669	\$737	\$783	\$838	\$913	\$972	\$1,046
	8'6" thru 9'0"	\$614	\$688	\$647	\$696	\$768	\$817	\$874	\$954	\$1,017	\$1,096
/10II +h	9'0" thru 9'6"	\$631	\$708	\$666	\$717	\$791	\$842	\$902	\$985	\$1,050	\$1,132
4'0" thru	9'6" thru 10'0"	\$648	\$727	\$684	\$737	\$814	\$867	\$930	\$1,016	\$1,084	\$1,169
6'0"	10'0" thru 10'6"	\$665	\$747	\$702	\$757	\$837	\$892	\$957	\$1,047	\$1,117	\$1,206
	10'6" thru 11'0"	\$682	\$767	\$720	\$777	\$860	\$917	\$985	\$1,078	\$1,151	\$1,243
	11'0" thru 11'6"	\$698	\$787	\$738	\$797	\$883	\$943	\$1,012	\$1,109	\$1,185	\$1,280
	8'0" thru 8'6"	\$638	\$716	\$673	\$725	\$800	\$852	\$914	\$998	\$1,064	\$1,148
	8'6" thru 9'0"	\$661	\$742	\$697	\$752	\$831	\$886	\$950	\$1,039	\$1,109	\$1,197
CIDII 4h	9'0" thru 9'6"	\$677	\$762	\$716	\$772	\$855	\$911	\$978	\$1,070	\$1,143	\$1,234
6'2" thru	9'6" thru 10'0"	\$694	\$782	\$734	\$792	\$878	\$936	\$1,006	\$1,101	\$1,176	\$1,271
8'0"	10'0" thru 10'6"	\$711	\$802	\$752	\$813	\$901	\$962	\$1,033	\$1,132	\$1,210	\$1,307
	10'6" thru 11'0"	\$728	\$822	\$770	\$833	\$924	\$987	\$1,061	\$1,163	\$1,243	\$1,344
	11'0" thru 11'6"	\$745	\$841	\$788	\$853	\$947	\$1,012	\$1,088	\$1,194	\$1,277	\$1,381

NOTES:

- Refer to Lineal Inch Sticks OPTIONS in this section for options available for transom frames.
- 2. Frames are prepared for $4V_2$ " hinges and 47/8" ASA strike set at 6'8", 7'0" and 7'2" door heights.
- 3. Prices do not include transom panels or attachment assemblies for panels.
- 4. Prices include standard loose jamb and base anchors.
- 5. See Parts Section for removable transom bar installation kits.
- 6. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")

CONSTRUCTION OPTIONS:	Add per frame
TRANSOM PANEL PREP NON-LABEL (for frames to be used with Steelcraft transor	
REMOVABLE TRANSOM BAR, 16 gauge only	(NON-LABEL):
· 2'4" thru 4'0"	
	\$430
• Over 4'0" thru 8'0"	
GALV	\$572
TRANSOM PANEL PREP UL LABEL (Fano	f FN only):
(for frames to be used with Steelcraft transor	
· Single · Double	\$287 \$349
TRANSOM PANEL PREP:	
Wood panels (single frame only) Steel panels	ansom Panel page transom panels

Refer to the Steelcraft Tech Data Manual for labeled approval.



K/D COMPLETE FRAME PRICES

Description		3"-:	5 ⁷ /8"	6"-7	77/8"	8"-9	97/8"	10" -	11 ⁷ /8"	12"-143/4"	
Opening Width	Overall Frame Height	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
SINGLE FRAM	MES										
2'0" thru 3'0"	8'0" thru 8'6"	\$554	\$621	\$612	\$656	\$730	\$777	\$803	\$847	\$952	\$1,012
	8'6" thru 9'0"	\$580	\$652	\$643	\$690	\$768	\$819	\$846	\$893	\$1,005	\$1,069
	9'0" thru 9'6"	\$600	\$675	\$665	\$715	\$797	\$850	\$879	\$928	\$1,045	\$1,112
	9'6" thru 10'0"	\$620	\$698	\$688	\$740	\$825	\$881	\$911	\$962	\$1,085	\$1,155
	10'0" thru 10'6"	\$639	\$721	\$711	\$765	\$854	\$912	\$943	\$997	\$1,125	\$1,198
	10'6" thru 11'0"	\$659	\$744	\$734	\$790	\$883	\$943	\$976	\$1,032	\$1,165	\$1,241
	11'0" thru 11'6"	\$679	\$768	\$756	\$814	\$911	\$974	\$1,008	\$1,066	\$1,205	\$1,284
	8'0" thru 8'6"	\$575	\$646	\$637	\$683	\$761	\$811	\$838	\$884	\$995	\$1,058
	8'6" thru 9'0"	\$602	\$677	\$667	\$717	\$799	\$852	\$881	\$931	\$1,048	\$1,116
3'2" thru	9'0" thru 9'6"	\$621	\$700	\$690	\$742	\$828	\$884	\$914	\$965	\$1,088	\$1,159
4'0"	9'6" thru 10'0"	\$641	\$723	\$713	\$767	\$856	\$915	\$946	\$1,000	\$1,128	\$1,202
4.0	10'0" thru 10'6"	\$661	\$746	\$736	\$792	\$885	\$946	\$978	\$1,035	\$1,168	\$1,245
	10'6" thru 11'0"	\$681	\$770	\$758	\$817	\$914	\$977	\$1,011	\$1,069	\$1,208	\$1,288
	11'0" thru 11'6"	\$700	\$793	\$781	\$842	\$942	\$1,008	\$1,043	\$1,104	\$1,248	\$1,331
DOUBLE FRA	MES										
	8'0" thru 8'6"	\$659	\$736	\$727	\$777	\$862	\$917	\$946	\$997	\$1,118	\$1,187
	8'6" thru 9'0"	\$685	\$767	\$757	\$811	\$900	\$958	\$989	\$1,043	\$1,171	\$1,244
4'0" thru	9'0" thru 9'6"	\$705	\$790	\$780	\$836	\$929	\$989	\$1,022	\$1,078	\$1,211	\$1,287
6'0"	9'6" thru 10'0"	\$725	\$814	\$802	\$860	\$957	\$1,020	\$1,054	\$1,112	\$1,251	\$1,330
60"	10'0" thru 10'6"	\$745	\$837	\$825	\$885	\$986	\$1,051	\$1,087	\$1,147	\$1,291	\$1,373
	10'6" thru 11'0"	\$764	\$860	\$848	\$910	\$1,015	\$1,083	\$1,119	\$1,182	\$1,331	\$1,416
	11'0" thru 11'6"	\$784	\$883	\$871	\$935	\$1,043	\$1,114	\$1,151	\$1,216	\$1,371	\$1,459
	8'0" thru 8'6"	\$713	\$800	\$789	\$846	\$941	\$1,002	\$1,035	\$1,092	\$1,228	\$1,305
	8'6" thru 9'0"	\$740	\$831	\$819	\$879	\$979	\$1,044	\$1,079	\$1,138	\$1,281	\$1,363
6'2" thru	9'0" thru 9'6"	\$759	\$854	\$842	\$904	\$1,008	\$1,075	\$1,111	\$1,173	\$1,321	\$1,406
	9'6" thru 10'0"	\$779	\$877	\$865	\$929	\$1,036	\$1,106	\$1,143	\$1,208	\$1,361	\$1,449
8'0"	10'0" thru 10'6"	\$799	\$900	\$888	\$954	\$1,065	\$1,137	\$1,176	\$1,242	\$1,401	\$1,492
	10'6" thru 11'0"	\$819	\$924	\$910	\$979	\$1,094	\$1,168	\$1,208	\$1,277	\$1,441	\$1,535
	11'0" thru 11'6"	\$838	\$947	\$933	\$1,004	\$1,122	\$1,199	\$1,241	\$1,312	\$1,481	\$1,578

NOTES:

- Refer to Lineal Inch Sticks OPTIONS in this section for options available for transom frames.
- 2. Frames are prepared for $4V_2$ " hinges and $47/_8$ " ASA strike set at 6'8", 7'0" and 7'2" door heights.
- 3. Prices do not include transom panels or attachment assemblies for panels.
- 4. Prices include standard loose jamb and base anchors.
- 5. See Parts Section for removable transom bar installation kits.
- 6. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")

CONSTRUCTION OPTIONS:	Add per frame

TRANSOM PANEL PREP NON-LABEL \$29 (for frames to be used with Steelcraft transom panels)

REMOVABLE TRANSOM BAR, 16 gauge only (NON-LABEL):

• 2'4" thru 4'0"		\$405
	GALV	\$430
• Over 4'0" thru 8'0"	CRS	\$520
	GALV	\$572

TRANSOM PANEL PREP UL LABEL (F and FN only):

(for frames to be used with Steelcraft transom panels)
Single....

TRANSOM PANEL PREP:

- Wood panels (single frame only).....\$207
- Steel panels See Laminated Transom Panel page
- Includes mounting assembly for Steelcraft transom panels
- · Panels are priced separately and shipped with frame

Refer to the Steelcraft Tech Data Manual for labeled approval.



TRANSOM FRAMES WITHOUT TRANSOM BAR FOR USE WITH TRANSOM PANELS

K/D COMPLETE FRAME

Des	cription	3"-:	3"-57/8"		77/8"	8"-9	97/8"	10" -	11 ⁷ /8"	12"-143/4"	
Door Opening Width	Overall Frame Height	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV	CRS	GALV
SINGLE FRAM	MES										
	8'0" thru 8'6"	\$537	\$597	\$564	\$604	\$662	\$702	\$750	\$815	\$866	\$931
	8'6" thru 9'0"	\$562	\$626	\$591	\$634	\$696	\$739	\$789	\$859	\$914	\$983
2'0" thru	9'0" thru 9'6"	\$581	\$648	\$611	\$656	\$721	\$766	\$819	\$892	\$950	\$1,022
3'0"	9'6" thru 10'0"	\$600	\$670	\$631	\$678	\$746	\$793	\$849	\$925	\$985	\$1,061
30	10'0" thru 10'6"	\$618	\$692	\$651	\$700	\$772	\$821	\$878	\$958	\$1,021	\$1,099
	10'6" thru 11'0"	\$637	\$714	\$672	\$723	\$797	\$848	\$908	\$991	\$1,056	\$1,138
	11'0" thru 11'6"	\$656	\$735	\$692	\$745	\$822	\$875	\$938	\$1,024	\$1,092	\$1,177
	8'0" thru 8'6"	\$557	\$621	\$586	\$628	\$690	\$732	\$782	\$851	\$905	\$973
	8'6" thru 9'0"	\$582	\$650	\$613	\$658	\$723	\$768	\$822	\$895	\$952	\$1,025
3'2" thru	9'0" thru 9'6"	\$601	\$672	\$633	\$680	\$748	\$796	\$851	\$928	\$988	\$1,064
4'0"	9'6" thru 10'0"	\$620	\$693	\$653	\$702	\$774	\$823	\$881	\$961	\$1,024	\$1,103
4.0.	10'0" thru 10'6"	\$639	\$715	\$673	\$724	\$799	\$850	\$910	\$994	\$1,059	\$1,142
	10'6" thru 11'0"	\$658	\$737	\$694	\$747	\$824	\$877	\$940	\$1,027	\$1,095	\$1,180
	11'0" thru 11'6"	\$676	\$759	\$714	\$769	\$849	\$905	\$970	\$1,060	\$1,130	\$1,219
DOUBLE FRA	MES										
	8'0" thru 8'6"	\$639	\$708	\$671	\$717	\$784	\$830	\$885	\$960	\$1,019	\$1,094
	8'6" thru 9'0"	\$664	\$738	\$697	\$746	\$818	\$867	\$924	\$1,004	\$1,067	\$1,145
4'0" thru	9'0" thru 9'6"	\$683	\$760	\$718	\$769	\$843	\$894	\$954	\$1,037	\$1,102	\$1,184
6'0"	9'6" thru 10'0"	\$702	\$781	\$738	\$791	\$868	\$921	\$984	\$1,070	\$1,138	\$1,223
6.0.	10'0" thru 10'6"	\$721	\$803	\$758	\$813	\$893	\$948	\$1,013	\$1,103	\$1,173	\$1,262
	10'6" thru 11'0"	\$740	\$825	\$778	\$835	\$918	\$976	\$1,043	\$1,136	\$1,209	\$1,301
	11'0" thru 11'6"	\$759	\$847	\$798	\$858	\$944	\$1,003	\$1,073	\$1,169	\$1,245	\$1,340
	8'0" thru 8'6"	\$691	\$769	\$726	\$778	\$853	\$905	\$966	\$1,051	\$1,117	\$1,201
	8'6" thru 9'0"	\$716	\$798	\$753	\$808	\$887	\$941	\$1,006	\$1,095	\$1,165	\$1,252
6'2" thru	9'0" thru 9'6"	\$735	\$820	\$773	\$830	\$912	\$969	\$1,036	\$1,128	\$1,200	\$1,291
8'0"	9'6" thru 10'0"	\$754	\$842	\$793	\$852	\$937	\$996	\$1,065	\$1,161	\$1,236	\$1,330
6.0	10'0" thru 10'6"	\$773	\$863	\$814	\$874	\$963	\$1,023	\$1,095	\$1,194	\$1,271	\$1,369
	10'6" thru 11'0"	\$791	\$885	\$834	\$897	\$988	\$1,050	\$1,125	\$1,227	\$1,307	\$1,408
	11'0" thru 11'6"	\$810	\$907	\$854	\$919	\$1,013	\$1,078	\$1,154	\$1,260	\$1,343	\$1,447

NOTES:

- 1. Refer to Lineal Inch Sticks OPTIONS in this section for options available for transom frames
- 2. Frames are prepared for $4\frac{1}{2}$ " hinges and $4\frac{7}{8}$ " ASA strike set at 6'8", 7'0" and 7'2" door heights
- 3. Prices do not include transom panels or attachment assemblies for panels
- 4. Prices include standard loose jamb and base anchors
- 5. See Parts Section for removable transom bar
- 6. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")

CONSTRUCTION OPTIONS:	Add per frame
TRANSOM PANEL PREP NON-LABEL (for frames to be used with Steelcraft transor	
• Over 4'0" thru 8'0"CRS GALV	\$405 \$430 \$520 \$572
UL LABEL	not available
TRANSOM PANEL PREP: · Wood panels (single frame only)	\$207

• Includes mounting assembly for Steelcraft transom panels • Panels are priced separately and shipped with frame

Refer to the Steelcraft Tech Data Manual for labeled approval.

Steel panelsSee Laminated Transom Panel page

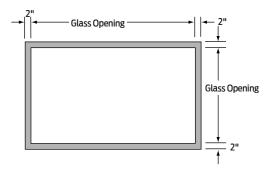


4-SIDED, K/D BORROWED LIGHT FRAMES

Desc	ription	3"-	5 ⁷ / ₈ "	6"-	77/8"	8"-9 ⁷ / ₈ "	
Glass Opening Width	Glass Opening Height	CRS	GALV	CRS	GALV	CRS	GALV
SINGLE FRAMES							
	2'0" thru 2'6"	\$334	\$367	\$349	\$371	\$403	\$425
	2'8" thru 3'4"	\$364	\$402	\$381	\$406	\$443	\$468
2'0" thru 3'0"	3'6" thru 4'0"	\$394	\$436	\$413	\$442	\$483	\$511
	4'8" thru 5'4"	\$445	\$494	\$467	\$500	\$549	\$582
	5'8" thru 6'10"	\$495	\$552	\$521	\$559	\$615	\$654
	2'0" thru 2'6"	\$377	\$417	\$395	\$422	\$460	\$487
	2'8" thru 3'4"	\$408	\$452	\$428	\$457	\$500	\$530
3'2" thru 4'0"	3'6" thru 4'0"	\$438	\$487	\$460	\$493	\$540	\$573
	4'8" thru 5'4"	\$488	\$545	\$514	\$551	\$606	\$644
	5'8" thru 6'10"	\$539	\$603	\$568	\$610	\$673	\$716
	2'0" thru 2'6"	\$435	\$483	\$456	\$489	\$536	\$568
	2'8" thru 3'4"	\$465	\$518	\$489	\$524	\$575	\$611
4'0" thru 6'0"	3'6" thru 4'0"	\$495	\$552	\$521	\$559	\$615	\$654
	4'8" thru 5'4"	\$545	\$610	\$575	\$618	\$682	\$725
	5'8" thru 6'10"	\$596	\$668	\$629	\$677	\$748	\$796
	2'0" thru 2'6"	\$515	\$576	\$542	\$583	\$642	\$682
	2'8" thru 3'4"	\$545	\$610	\$575	\$618	\$682	\$725
6'2" thru 8'0"	3'6" thru 4'0"	\$576	\$645	\$607	\$654	\$721	\$768
	4'8" thru 5'4"	\$626	\$703	\$661	\$713	\$788	\$839
	5'8" thru 6'10"	\$676	\$761	\$715	\$771	\$854	\$911

NOTES:

- 1. For borrowed lights larger than sizes shown, price as lineal inch
- 2. Refer to Lineal Inch Sticks OPTIONS in this section for options available for 4 sided frames
- 3. Prices include standard loose jamb and base anchors
- 4. Prices for rabbeted and cased open
- 5. Cased open borrowed light does not include glazing bead
- 6. Minimum size 1'0" x 1'0"
- 7. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")



CONSTRUCTION OPTIONS:

Deduct anchors: thru 4'0"deduct \$13

over 4'0" high..... deduct \$19.50

Per frame



4-SIDED, K/D BORROWED LIGHT FRAME

Description		3"-	5 ⁷ /8"	6"-7 ⁷ /8"		8"- 97/8"	
Glass Opening Width	Glass Opening Height	CRS	GALV	CRS	GALV	CRS	GALV
SINGLE FRAMES							
	2'0" thru 2'6"	\$366	\$403	\$398	\$422	\$463	\$489
	2'8" thru 3'4"	\$400	\$443	\$437	\$465	\$511	\$541
2'0" thru 3'0"	3'6" thru 4'0"	\$435	\$482	\$476	\$507	\$559	\$592
	4'8" thru 5'4"	\$493	\$549	\$542	\$578	\$639	\$678
	5'8" thru 6'10"	\$551	\$615	\$607	\$649	\$719	\$765
	2'0" thru 2'6"	\$416	\$460	\$455	\$484	\$532	\$564
	2'8" thru 3'4"	\$451	\$500	\$494	\$526	\$580	\$615
3'2" thru 4'0"	3'6" thru 4'0"	\$485	\$540	\$533	\$569	\$628	\$667
	4'8" thru 5'4"	\$543	\$606	\$598	\$639	\$708	\$753
	5'8" thru 6'10"	\$601	\$672	\$663	\$710	\$788	\$839
	2'0" thru 2'6"	\$481	\$535	\$529	\$564	\$623	\$661
	2'8" thru 3'4"	\$516	\$575	\$568	\$606	\$671	\$713
4'0" thru 6'0"	3'6" thru 4'0"	\$551	\$615	\$607	\$649	\$719	\$765
	4'8" thru 5'4"	\$608	\$681	\$672	\$720	\$799	\$851
	5'8" thru 6'10"	\$666	\$748	\$737	\$790	\$879	\$937
	2'0" thru 2'6"	\$574	\$641	\$633	\$677	\$751	\$799
	2'8" thru 3'4"	\$608	\$681	\$672	\$720	\$799	\$851
6'2" thru 8'0"	3'6" thru 4'0"	\$643	\$721	\$711	\$762	\$847	\$903
	4'8" thru 5'4"	\$701	\$787	\$776	\$833	\$927	\$989
	5'8" thru 6'10"	\$759	\$854	\$842	\$904	\$1,007	\$1,075

NOTES:

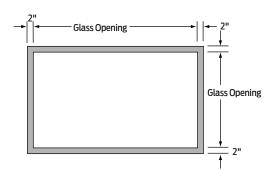
- 1. For borrowed lights larger than sizes shown, price as lineal inch
- 2. Refer to Lineal Inch Sticks OPTIONS in this section for options available for 4 sided frames
- 3. Prices include standard loose jamb and base anchors
- 4. Prices for rabbeted and cased open
- 5. Cased open borrowed light does not include glazing bead
- 6. Minimum size 1'0" x 1'0"
- 7. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")

CONSTRUCTION OPTIONS:

Per frame

Deduct anchors:

thru 4'0".....deduct \$13 over 4'0" high..... deduct \$19.50



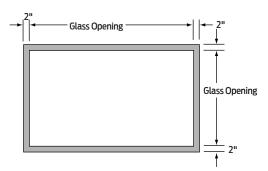
K/D, CRS OR GALVANNEALED

4-SIDED, K/D BORROWED LIGHT FRAME

Desci	Description		41/2"-57/8"		6"-7 ⁷ /8"		8"-9"	
Glass Opening Width	Glass Opening Height	CRS	GALV	CRS	GALV	CRS	GALV	
SINGLE FRAMES								
	2'0" thru 2'6"	\$357	\$390	\$372	\$394	\$426	\$448	
	2'8" thru 3'4"	\$391	\$428	\$408	\$433	\$469	\$495	
2'0" thru 3'0"	3'6" thru 4'0"	\$424	\$466	\$443	\$471	\$512	\$541	
	4'8" thru 5'4"	\$480	\$530	\$502	\$536	\$584	\$617	
	5'8" thru 6'10"	\$536	\$593	\$562	\$600	\$656	\$694	
	2'0" thru 2'6"	\$406	\$445	\$423	\$450	\$489	\$515	
	2'8" thru 3'4"	\$439	\$483	\$459	\$489	\$532	\$561	
3'2" thru 4'0"	3'6" thru 4'0"	\$472	\$521	\$495	\$527	\$575	\$607	
	4'8" thru 5'4"	\$528	\$585	\$554	\$591	\$646	\$684	
	5'8" thru 6'10"	\$584	\$648	\$613	\$656	\$718	\$761	
	2'0" thru 2'6"	\$469	\$517	\$491	\$523	\$570	\$602	
	2'8" thru 3'4"	\$502	\$555	\$526	\$561	\$613	\$648	
4'0" thru 6'0"	3'6" thru 4'0"	\$536	\$593	\$562	\$600	\$656	\$694	
	4'8" thru 5'4"	\$591	\$657	\$621	\$664	\$728	\$771	
	5'8" thru 6'10"	\$647	\$720	\$680	\$729	\$799	\$848	
	2'0" thru 2'6"	\$558	\$618	\$585	\$626	\$685	\$725	
	2'8" thru 3'4"	\$591	\$657	\$621	\$664	\$728	\$771	
6'2" thru 8'0"	3'6" thru 4'0"	\$625	\$695	\$656	\$703	\$771	\$817	
	4'8" thru 5'4"	\$681	\$758	\$716	\$767	\$842	\$894	
	5'8" thru 6'10"	\$736	\$821	\$775	\$832	\$914	\$971	

NOTES:

- 1. Prices above include loose glazing beads, cut to length, with self-drilling attaching screws
- 2. Maximum sizes as listed
- 3. Minimum size 1'6" x 1'6"
- 4. DW frames have compression anchors in head and sill only. MU-Series frames are the same prices as shown.
- 5. Jambs are mitered with corner tabs
- 6. Prices for rabbeted and cased open
- 7. Cased open borrowed light does not include glazing bead
- 8. For borrowed lights other than sizes shown, price as lineal inch
- 9. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")

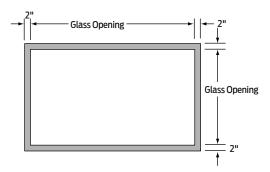


4-SIDED, K/D BORROWED LIGHT FRAME

Description		41/2"	-5 ⁷ /8"	6"-7 ⁷ /8"		8"-9"	
Glass Opening Width	Glass Opening Height	CRS	GALV	CRS	GALV	CRS	GALV
SINGLE FRAMES							
	2'0" thru 2'6"	\$389	\$426	\$422	\$446	\$486	\$512
	2'8" thru 3'4"	\$427	\$469	\$464	\$491	\$537	\$567
2'0" thru 3'0"	3'6" thru 4'0"	\$465	\$512	\$506	\$537	\$589	\$622
	4'8" thru 5'4"	\$528	\$584	\$577	\$613	\$674	\$714
	5'8" thru 6'10"	\$591	\$656	\$647	\$690	\$760	\$805
	2'0" thru 2'6"	\$444	\$488	\$483	\$512	\$560	\$592
	2'8" thru 3'4"	\$482	\$531	\$525	\$557	\$612	\$647
3'2" thru 4'0"	3'6" thru 4'0"	\$520	\$574	\$567	\$603	\$663	\$702
	4'8" thru 5'4"	\$583	\$646	\$638	\$679	\$748	\$793
	5'8" thru 6'10"	\$646	\$718	\$709	\$756	\$834	\$885
	2'0" thru 2'6"	\$516	\$570	\$563	\$598	\$657	\$695
	2'8" thru 3'4"	\$553	\$613	\$605	\$644	\$708	\$750
4'0" thru 6'0"	3'6" thru 4'0"	\$591	\$656	\$647	\$690	\$760	\$805
	4'8" thru 5'4"	\$655	\$727	\$718	\$766	\$845	\$897
	5'8" thru 6'10"	\$718	\$799	\$789	\$842	\$931	\$988
	2'0" thru 2'6"	\$617	\$684	\$676	\$720	\$794	\$842
	2'8" thru 3'4"	\$655	\$727	\$718	\$766	\$845	\$897
6'2" thru 8'0"	3'6" thru 4'0"	\$692	\$770	\$760	\$811	\$897	\$952
	4'8" thru 5'4"	\$756	\$842	\$831	\$888	\$982	\$1,043
	5'8" thru 6'10"	\$819	\$914	\$902	\$964	\$1,068	\$1,135

NOTES:

- 1. Prices above include loose glazing beads, cut to length, with self-drilling attaching screws
- 2. Maximum sizes as listed
- 3. Minimum size 1'6" x 1'6"
- 4. DW frames have compression anchors in head and sill only. MU-Series frames are the same prices as shown.
- 5. Jambs are mitered with corner tabs
- 6. Prices for rabbeted and cased open
- 7. Cased open borrowed light does not include glazing bead
- 8. For borrowed lights other than sizes shown, price as lineal inch
- 9. G-90 galvanize multiply "GALV" price by 1.5 (maximum height 120")



Prices subject to change without notice.

Price Book 11

Effective March 1, 2024

L-SERIES 13/4" PANELS

L-SERIES 174 PANELS							
		Gauges					
Panel		Non-labeled		Labeled			
Height	L20	L18	L16	L18			
3'0" Wide							
1'0"	\$517	\$527	\$550	\$707			
2'0"	\$604	\$630	\$672	\$803			
3'0"	\$692	\$728	\$793	\$902			
4'0"	\$785	\$824	\$907	\$1,007			
4'0" Wide							
1'0"	\$543	\$561	\$586	\$737			
2'0"	\$663	\$696	\$752	\$871			
3'0"	\$782	\$824	\$907	\$1,007			
4'0"	\$899	\$962	\$1,074	\$1,141			
6'0" Wide							
1'0"	\$604	\$630	\$672	\$863			
2'0"	\$785	\$824	\$907	\$1,065			
3'0"	\$959	\$1,029	\$1,149	\$1,262			
4'0"	\$1,136	\$1,230	\$1,394	\$1,460			
8'0" Wide							
1'0"	\$663	\$696	\$752	\$930			
2'0"	\$899	\$962	\$1,074	\$1,195			
3'0"	\$1,136	\$1,230	\$1,394	\$1,460			
4'0"	\$1,368	\$1,494	\$1,720	\$1,729			

CONSTRUCTION OPTIONS:	Per panel
GALVANNEALED STEEL (A-60)	\$105
CORE MATERIAL OPTION Polystyrene	¢30
Polyurethane (non-labeled only)	
MARK NUMBERS	N/C
HARDWARE OPTIONS: (Flush panels only)	Per prep
CLOSER REINF.	\$37
FLUSHBOLT STRIKE PREP	
SURFACE BOLT	\$36

NOTES:

- 1. L-Series panels have beveled top and bottom edges and recessed side channels with honeycomb core
- 2. Sizes other than listed are priced as the next larger size category
- 3. Labeled panels must be ordered and shipped with UL labeled transom frames
- 4. Labeled panels include closer reinf
- 5. UL label transom panels are for use with transom frames without transom bars only
 - · 20 gauge panels not available labeled
 - · Panels include attached astragal
- 6. Refer to the Parts Section for transom panel installation kits

3/8" AND 1/2" OPEN EDGE PANELS

		Add per square foot					
		20 Guage		18 Guage		16 Guage	
Description	Base price per panel	CRS	GALV	CRS	GALV	CRS	GALV
NON-FIRE RATED PANELS	;						
Fiberboard core, 3/8" thick	\$132	not av	ailable	\$41	\$47	not available	
FIRE RATED LAMINATED PANELS							
Mineral board, 1/2" thick	\$132	\$47	\$55	\$48	\$56	\$53	\$58

NOTES:

- 1. Open edge panels are typically installed in side light or transom frames with glazing bead
- 2. Glazing beads are not included in panel price
- 3. When pricing, convert the total panel area to square feet:
 - Round both the length and width sizes to the next larger equal foot length
 - Example for pricing, an 18" x 36" 3/8" thick 18 ga CRS panel would be sized as 2' x 3' = 6 sq. ft.

 - **Step #2** add for panel area (6 x \$41).....\$246

Total panel cost = \$378



Prices subject to change without notice.

Price Book 11

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PARTS ORDERING INFORMATION

- Order all items as listed by PACKAGE NUMBER only. Use the PART NUMBER (located in the description column) only when a package number is not indicated or when ordering quantities less than the package quantity (See note 2).
- 2. The following procedure is required when ordering quantities less than the package quantity:
 - a. A broken package charge of \$35 net will be applied to each line item
 - b. Order by **PART NUMBER**
 - c. Where the **PART NUMBER** is listed as "not available" parts are only available in package quantities
- 3. Stock parts will ship either with the Stock or Express Stock program. Non-Stock (Shaded) parts will ship with our Standard 4-week program



JAMB ANCHORS - WOOD AND STEEL STUD (LOCK-IN)

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
STEEL STUD – CLOSED					
For use on F-Series frames, 2" face	only				
4 ³ /4" JD (2 ¹ /2" stud size)	not available	1011	100	¢2/7	
5 ³ /4" JD (3 ⁵ /8" stud size)	not available	1012	100	\$247	1
5 ³ /4" JD (3 ⁵ /8" stud size)	not available	1019 Bulk 55 gallon drum	560	\$1,313	
6 ³ /4" JD (3 ⁵ /8" stud size)	not available	2611	100	\$278	
7 ³ /4" JD	not available	2890	50	\$139	
8 ³ /4" JD	not available	2612	20	وداد	
WOOD STUD					
For use on F-Series frames, 2" face	e only				
4 ³ /4" JD	not available	1014	100	6202	
5 ³ /4" JD	not available	1015	100	\$283	
5 ³ /4" JD	not available	1018 Bulk 55 gallon drum	450	\$1,186	
6 ³ /4" JD	not available	1016	100	\$288	100
7 ³ /4" JD	not available	2891	50	\$149	
8 ³ /4" JD	not available	1017	JU	\$149	

JAMB ANCHORS - WOOD AND STEEL STUD (LOCK-IN)

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration		
WOOD/STEEL STUD UNIVERSA	L, ADJUSTABLE						
For use on F or MU-Series frame	es, 2" face only						
4 ¹ /2" to 4 ³ /4" JD	not available	2780					
4 ⁷ /8" to 5" JD	not available	2781					
5 ¹ /8" to 5 ¹ /4" JD	not available	2782	100	\$225			
5 ³ /8" to 5 ¹ /2" JD	not available	2783					
5 ⁵ /8" to 5 ³ /4" JD	not available	2784					
5 ⁵ /8" to 5 ³ /4" JD	not available	1201	300	\$662			
5 ⁷ /8" to 6"	not available	2785	100	\$225			
5 ⁷ /8" to 6"	not available	1202	300	\$662			
6 ¹ /8" to 6 ¹ /4" JD	not available	2786	100	\$225			
6 ³ /8" to 6 ¹ /2" JD	not available	2787	100				
6 ⁵ /8" to 6 ³ /4" JD	not available	2788					
6 ⁷ /8" to 7" JD	not available	2789]				
7 ¹ /8" to 7 ¹ /4" JD	not available	2790	50	\$128	53.5		
7 ³ /8" to 7 ¹ /2" JD	not available	2791					
7 ⁵ /8" to 7 ³ /4" JD	not available	2792					
7 ⁵ /8" to 7 ³ /4" JD	not available	1203	200	\$499			
7 ⁷ /8" to 8" JD	not available	2793	- 50	\$128			
8 ¹ /8" to 8 ¹ /4" JD	not available	2794	50	\$120			
8 ¹ /8" to 8 ¹ /4" JD	not available	1204	200	\$499			
8 ³ /8" to 8 ¹ /2" JD	not available	2795					
8 ⁵ /8" to 8 ³ /4"	not available	2796]	\$128			
8 ⁷ /8" to 9"	not available	2797	50				
9 ¹ /8" to 9 ¹ /4"	not available	2798]				
9 ³ /8" to 9 ¹ /2"	not available	2799]				

NOTE: Shaded items are non-stock

ALLEGION .

JAMB ANCHORS - WOOD AND STEEL STUD (WELD-IN)

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration	
"Z" STEEL STUD (WELD-IN) FOR SF	PECIAL PROFILE FRAMES					
For use on F and MU-Series frames						
Galv 6'0" length 1" x ⁷ /8" x 1"	not available	5500	10	\$254		
WOOD STUD (WELD-IN)						
For use on F, FN and MU-Series fran	nes					
For 3 ¹ /2" stud width	not available	5508	50	\$287		
For 5 ¹ /2" stud width	not available	5509	30	\$207		
WOOD STUD (WELD-IN)						
For use on F and MU-Series frames,	2" face only					
5" to 5 ⁷ /8" JD	not available	5511	50	\$172		
6" to 6 ⁷ /8" JD	not available	5512				
7" to 7 ⁷ /8" JD	not available	5513	30		1000	
8" to 8 ⁷ /8" JD	not available	5514				
STEEL STUD (WELD-IN)						
For use on F and MU-Series frames,	2" face only					
5" to 5 ⁷ /8" JD	not available	5515				
6" to 6 ⁷ /8" JD	not available	5516	50	\$186		
7" to 7 ⁷ /8" JD	not available	5517	30	\$100		
8" to 8 ⁷ /8" JD	not available	5518				
STEEL AND WOOD STUD						
For use on FN-Series frames, 1" face only						
For single layer drywall	not available	5311	50	\$169		
For double layer drywall	not available	5310	30	\$233		

JAMB ANCHORS - WOOD AND STEEL STUD (WELD-IN)

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
STEEL STUD - CLOSED (WELD-I	N)				
For use on FE-Series frames					
5 ³ /4" JD head	not available	2032			7 /
6 ³ /4" JD head	not available	2033	24	\$223	
7 ³ /4" JD head	not available	2034] [/ [/]
5 ³ /4" JD jamb	not available	2035			
6 ³ /4" JD jamb	not available	2036	40	\$214	
7 ³ /4" JD jamb	not available	2037			
WOOD STUD (WELD-IN)					
For use on FE-Series frames					
5 ³ /4" JD head	not available	2038			
6 ³ /4" JD head	not available	2047	24	\$223	
7 ³ /4" JD head	not available	2048			
5 ³ /4" JD jamb	not available	2049			
6 ³ /4" JD jamb	not available	2074	40	\$214	
7 ³ /4" JD jamb	not available	2075			
BASE (WELD-IN)					
					_
For use on FE-Series frames					」

NOTE: Shaded items are non-stock



JAMB ANCHORS - MASONRY

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
WIRE MASONRY, 3/16" WIRE, GALV	VANNEALED				
For use on F, FE, DE, FN and MU-Se	ries frames				
All JD	not available	2840	100	\$275	
All JD Anchors skidded (54 boxes, 100 anchors each)	not available	9915	5,400	\$12,150	
"T" MASONRY, 16 GAUGE GALVANN					
For use on F Series, 2" face frames			1	_	
5 ³ /4" JD	not available	5100		\$162	
6 ³ /4" JD	not available	5101	50		
7 ³ /4" JD	not available	5102			
8 ³ /4" JD	not available	5090			
YOKE AND STRAP MASONRY - WE	ELD-IN				
For use on F, FE, DE, FN and MU-Se	ries frames				100 11
Cat contains (1) each	not available	1095	50 Sets	\$413	
Set contains (1) each	not available	1093	50 Sets	3415	
EXISTING OPENING - BUTTERFLY	ANCHORS				
For use on F-Series double rabbete	d frames				
4 ³ /4" to 5 ⁷ /8" JD	not available	4230	24	\$132	
4 ³ /4" to 5 ⁷ /8" JD	not available	4265	400	\$1,900	
6" to 7 ¹ /2" JD	not available	4231	2/	ćiaa	
7 ⁵ /8" to 9 ¹ /8" JD	not available	4232	24	\$132	

JAMB ANCHORS - EXISTING MASONRY (WELD-IN)

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
EXISTING OPENING - WELD-IN EMA "HAT	33				
For use on F, FE, DE and MU-Series frames	;				
Std 2" face + ⁵ /8" stop	not available	5535	24	\$102	1
Std 2" face + 5/8" stop	not available	5519	400	\$1,600	
Face + stop = 2" (F CO, FE)	not available	5532			
Std 1" face + 5/8" stop	not available	5536	24	\$102	
Std 11/2" face + ⁵ /8" stop	not available	5533	24	\$102	
Std 1 ³ /4" face + ⁵ /8" stop	not available	5534			
BOLT AND EXPANSION SHIELD					
For use on F, FE, DE and MU-Series frames	i				
³ /8" x 5" sleeve anchor bolt (Std for 2" face)	not available	4162 (Q323 bolt)	24	\$192	
³ /8" x 6" sleeve anchor bolt	not available	4199 (Q324 bolt)	24	\$192	
1 ¹ /4" extender (field assm with 6" bolt for 4" face solution)	not available	4200 (Q325 bolt)	24	\$84	
For use on H and PW-Series Windstorm from	ames				
³ /8" x 5" sleeve anchor bolt (Std for 2" face)	not available	4177 (Q326 bolt)	24	\$480	
³ /8" x 6" sleeve anchor bolt	not available	4178 (Q327 bolt)	24	\$480	
1 ¹ /4" extender (field assm with 6" bolt for 4" face solution)	not available	4200 (Q325 bolt)	24	\$84	



BASE ANCHORS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
ADJUSTABLE BASE ANCHOR					
For use on F-Series frames					
4 ³ /4" JD	not available	1067	100	\$300	
5 ³ /4", 6 ³ /4" and 7 ³ /4" JD	not available	1068	100	\$300	
5 ³ /4". 6 ³ /4" and 7 ³ /4" JD	not available	1020 Bulk 55 gallon	800	\$2,000	
3974 , 0974 dilu 7974 JD	Hot available	drum	800	\$2,000	
8 ³ /4" JD	not available	1069	50	\$150	

BASE ANCHORS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
WOOD STUD BASE ANCHOR					
For use on F-Series double rabb	oeted frames				
4 ³ /4" JD	not available	1075	100	ĆOEI	\neg
5 ³ /4" JD	not available	1076	100	\$251	
6 ³ /4" JD	not available	1077		\$106	
7 ³ /4" JD	not available	2892	25		
8 ³ /4" JD	not available	1078			
BASE ANCHOR ATTACHING STI	RAP				
For use on F-Series double rabb	oeted frames				
4 ³ /4" JD	not available	1115			7 / [
5 ³ /4" JD	not available	1116	50	\$75	000
6 ³ /4" JD	not available	1117			
7 ³ /4" JD	not available	2874			
8 ³ /4" JD	not available	1118			

BASE ANCHORS (WELD-IN)

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
BASE ANCHOR					
For use on F and MU-Series double	rabbeted frames				
4 ³ /4" JD	not available	5520			
5 ³ /4" JD	not available	5521			~
6 ³ /4" JD	not available	5522	100	\$300	00
7 ³ /4" JD	not available	5523			100
8 ³ /4" JD	not available	5524			13070000
For use on F and FN-Series cased o	pen frames				
F-Series all jamb depths	not available	2077		Ć162	
FN-Series all jamb depths	not available	5526	50	\$163	

NOTE: Shaded items are non-stock



ANCHORS - DRYWALL

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration	
COMPRESSION ANCHOR						
For use on DW and K-Series frames, 2" fa	ce only				M A	
Rabbeted frames	not available	3010	50	\$335	ા	
Cased open frames	not available	3011] 30	\$333		
BASE ANCHOR ATTACHING STRAP, FOR 1	WIST-IN BASE ANCHO	R				
For use on DW-Series frames						
5 ¹ /2" to 5 ⁷ /8" JD	not available	3012		\$309		
6 ¹ /2" to 6 ⁷ /8" JD	not available	3013	50			
7 ⁵ /8" to 8 ¹ /8" JD	not available	3014	30			
8 ¹ /4" to 8 ³ /4" JD	not available	3015				
TWIST-IN BASE ANCHOR						
For use on DW-Series frames					19	
All jamb depths	not available	2848	100	\$180		
SECURITY JAMB ANCHOR						
For use on DW, K and MU-Series frames						
⁵ /8" thick gypsum board	not available	2509				
¹ /2" thick gypsum board	not available	2510	100	\$407		
Two (2) layers 5/8" thick gypsum board	not available	2511				

ANCHORS – MISCELLANEOUS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration		
BASE ANCHORS FOR MULLION STICK AS	SEMBLIES						
For use on F-Series sticks, 2" face only							
4 ³ /4" JD	not available	1085					
5 ³ /4" JD	not available	1086			/ •>		
6 ³ /4" JD	not available	1087	25	\$315			
7 ³ /4" JD	not available	2875					
8 ³ /4" JD	not available	1088					
BASE ANCHORS - FOR SILL STICK ASSEM	IBLIES						
For use on F-Series sticks							
4 ³ /4" JD	not available	1099					
5 ³ /4" JD	not available	1100					
6 ³ /4" JD	not available	1101	10	\$192			
7 ³ / ₄ " JD	not available	2877					
8 ³ /4" JD	not available	1102					
REMOVABLE VERTICAL MULLION ANCHO	OR, TOP AND BASE ASS	EMBLY					
For use on F-Series frames, screws includ	ed						
Double rabbet	not available	2118	1 Set	\$47			
Single rabbet	not available	1104	1 Set	\$38			
CEILING STRUT ANCHOR							
For use on F-Series frames	For use on F-Series frames						
Adjustable for 8'0" to 12'0" ceiling heights	not available	1120	10	\$458			

NOTE: Shaded items are non-stock



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CLOSER REINF. AND CORNER CLIPS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
SLEEVE - FULL PROFILE					
For use on F, DW, K and MU-Series frame	es, 2" face only				
5 ⁵ /8" JD	not available	2595			1 .
5 ³ /4" JD	not available	2199			
5 ⁷ /8" JD	not available	2596			
6 ³ /4" JD	not available	2542	6	\$200	
7 ³ /4" JD	not available	2879			~
8 ¹ /4" JD	not available	2469			
8 ³ /4" JD	not available	2468			
SLEEVE - HALF PROFILE, REINF. 115/16"	RABBET ONLY				
For use on F, DW, K and MU-Series frame	es, 2" face only				
4 ³ /4" JD	not available	9612		6127	
5 ³ /4" JD	not available	9616	1 .		
5 ⁷ /8" JD	not available	9617	- 6	\$127	950
6 ³ /4" JD	not available	9624			
CORNER CLIPS					
F-Series frames, 2" face (25 right and 25 left)	not available	2910	25 Sets	\$124	
DW and K-Series frames, 2" face only	not available	2912	100	\$184	
F-Series frames, 4" face only	not available	2911	100	\$184	

NOTE: Shaded items are non-stock



FRAME

GLAZING BEADS & HARDWARE FILLER PLATES

GLAZING BEADS - FOR ALL STICK ASSEMBLIES, PRIME PAINTED

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration	
18 GAUGE, GALVANIZED, NO HOLES I	PUNCHED					
⁵ /8" wide x ⁵ /8" high x 120"	not available	4703				
1" wide x ⁵ /8" high x 120"	not available	4704	10	\$278	8	
18 GAUGE, GALVANIZED, PRE-PUNCH	ED ON 9 1/2" CENTERS AN	ND 3" FROM EACH END				
⁷ /16" wide x ⁵ /8" high x 120"	not available	4700				
⁵ /8" wide x ⁵ /8" high x 120"	not available	4701	10	\$410		
1" wide x ⁵ /8" high x 120"	not available	4702			9	
18 GAUGE, GALVANIZED, PRE-PUNCHED ON 10" CENTERS AND 3" FROM EACH END						
1" wide x ³ /4" high x 96"	not available	9658	10	Ć (10		
3/4" wide x ³ /4" wide x 96"	not available	9659	10	\$410		

HARDWARE FILLER PLATES

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
HINGE FILLER PLATES, SCREWS INCLUD	ED				
For use on F, FN, FE, DE, DW, K and MU-Se	eries frames				6
3 ½" regular weight	not available	1191			/ J
4 ¹ /2" regular weight	not available	1192	12	136	0 /
5" regular weight	not available	1193			
STRIKE FILLER PLATES, SCREWS INCLUI	DED				
For use on F, FN, DW, K and MU-Series fra	imes				
ASA 4 ⁷ /8" ANSI-A115.1 and .2	not available	1194			¬
CYL 2 ³ /4" ANSI A115.3 for 1 ⁹ /16" rabbet	not available	1195	12	\$102	
CYL 2 ³ /4" ANSI A115.3 for 1 ¹⁵ /16" rabbet	not available	1196			
Reversible flushbolt strike filler	not available	5525	25	\$61	
VON DUPRIN 338 LATCH FILLER PLATE					
For use with retrofit application of Von D	uprin Concealed Vertic	al Cable Device			
338 strike filler plate	not available	1205	4	\$287	



HARDWARE REINF. PLATES

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration		
ELECTRONIC POWER TRANSFER							
For use on 14 & 16 gauge frames with butt hinges							
Power transfer reinf. (Ex. EPT10)	not available	2930	6	\$137			
FLUSHBOLT STRIKE REINF.							
For use on F, FN, DW, K and MU-Series fra	mes						
ANSI-A115.4 flushbolt strike, handed Two (2) reinf. plates and One (1) plaster guard per kit	– not available	2040	– 4 Kits	\$88			
ANSI-A115.4 flushbolt strike, Reversible one (1) strike plate and One (1) reinf. and screws per kit	- Hot available	2899	- 4 NILS	\$84			
HINGE REINF. PLATES							
For use on F, FN, FE, DE, DW, K and MU-Se	ries frames						
3 ¹ / ₂ " Regular weight, 10 gauge	not available	1183	40	\$577			
4 ¹ / ₂ " Universal, 7 gauge	not available	7001	40	\$412			
4 ¹ /2" Universal, 7 gauge, bulk	not available	1141	200	\$1,363			
5" Universal, 7 gauge	not available	9920	40	\$579			
HIGH FREQUENCY REINF.		1100			l		
F and DE-Series	not available	1188	12	\$115			
FE-Series	not available	1197					
HINGE REINF. PLATES - FULL JAMB DEPT For use on F, DW, K and MU-Series frames		S ONLY)					
5 ³ /4" JD	not available	3375		\$656			
6 ³ /4" JD	not available	3376	-	\$656			
7 ³ /4" JD	not available	3377	12	\$656			
8 ³ /4" JD	not available	3378		\$656	7		
HINGE SHIMS	not available	3575		4000			
For use on F, DW, K and MU-Series frames							
For 4 ¹ /2" hinge	not available	3529	200	\$349	359		
STRIKE REINF.							
For use on F, DW, K and MU-Series frames							
ASA 4 ⁷ /8" ANSI-A115.1 and .2 for 1 ⁹ /16" rabbet	not available	2907		\$144			
ASA 4 ⁷ /8" ANSI-A115.1 and .2 for 1 ¹⁵ /16" rabbet	not available	1189	20	\$144			
CYL 2 ³ /4" ANSI-Al15.3 for l ⁹ /16" or l ¹⁵ /16" rabbet	not available	1190		\$144			
For use on FN Series frames			1				
ASA 4 ⁷ /8" ANSI-Al15.1 and .2 for 1 ⁹ /16" rabbet	not available	2908		\$144			
ASA 4 ⁷ /8" ANSI-Al15.1 and .2 for 1 ¹⁵ /16" rabbet	not available	1189	20	\$144			
CYL 2 ³ /4" ANSI-A115.3 for 1 ⁹ /16" or 1 ¹⁵ /16" rabbet	not available	2506		\$144			

Prices subject to change without notice.



MISCELLANEOUS FRAME PARTS

HOSPITAL STOP KITS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
HOSPITAL STOP KIT FOR 45° CUT-OFF					
For use on F and FN Series frames					0 0 0
5 ¹ / ₂ " high for 5 ³ / ₄ " JD	not available	2369			
5 ¹ /2" high for 6 ³ /4" JD	not available	2370	5 Kits	\$155	
5 ¹ /2" high for 8 ³ /4" JD	not available	2217		-	

LEAD LINING CLIPS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
For use on F, FN and MU-Series frames					<u> </u>
Clip only	not available	5507	30	148	l U

SILENCERS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
SILENCERS					
For use on F, FN, FE, DE, DW and M	U-Series frames				
Open section frames	not available	Q146-100	100	\$58	
	not available	Q146-1000	1000	\$431	1
Closed section frames	not available	Q146-2500	2500	\$834] <i>Y//</i> //
	not available	Q175-25	25	\$15]

KERFED FRAME SEALS (Fire rated up to 3 hours)

Item Description KERFED FRAME SEAL PIECES, BRONZE \	Part Number /INYL	Package Number	Package Quantity	Package Price	Illustration
38" Lengths	not available	5371		\$57	
86" Lengths	not available	5376	10	\$134	
97" Lengths	not available	5377		\$152	



SPLICE SLEEVES

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
SPLICE SLEEVES - OPEN SECTION					
For use on F-Series frames, 2" face only					
4 ³ /4" JD	not available	1128			
5 ³ /4" JD	not available	1129			
6 ³ /4" JD	not available	1130	6	\$114	
7 ³ /4" JD	not available	2878			
8 ³ /4" JD	not available	1131			Ť
SPLICE SLEEVES - CLOSED SECTION					
For use on F-Series frames, 2" face only					
All jamb depths	not available	2462	12	\$106	

SPLICE REINF.

Item Description MULLION SPLICE CLIPS	Part Number	Package Number	Package Quantity	Package Price	Illustration
For use on F-Series frames, 2" face only					~
All JD, double rabbeted 48 screws and 24 clips included	not available	1122	12 Sets	185	

THROAT FILLER

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration		
THROAT FILLER PIECE							
For use on DW, F and MU-Series frames	For use on DW, F and MU-Series frames						
87" long filler piece	not available	2518	50	760			

TRANSOM BAR AND PANEL KITS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
K/D TRANSOM BAR CLIP					
For use on F-Series frames, 2" face only					
All jamb depths Four (4) angle brackets with screws	not available	2041	3 Sets	\$56	
ATTACHING KIT FOR 13/4" TRANSOM PA	ANEL, NON-LABEL ONL	1			
For use on F, FN, DW, K and MU-Series fra	mes				
All jamb depths Two (2) angle brackets and Two (2) clips with screws	not available	2668	10	\$172	
MOUNTING CHANNELS FOR 13/4" TRAN	SOM PANELS, LABELE	D			
For use on F, FN and MU-Series frames					
96" long channels Four (4) verticals and Four (4) horizontal channels with screws	not available	4335	4	\$277	

WEATHERSTRIPPING

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration			
PS-074 WEATHERSTRIP PIECES, SELF AD	PS-074 WEATHERSTRIP PIECES, SELF ADHESIVE, BLACK VINYL							
36" lengths	not available	5372		\$247				
86" lengths	not available	5373	50	\$617				
120" lengths	not available	5374		\$782				

Prices subject to change without notice.





DOOR

ASTRAGALS - OVERLAPPING "Z" TYPE FOR INACTIVE LEAF MOUNTING

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
ASA 47/8" STRIKE AND ANSI FLUSH	BOLT PREP				
For use on L, B, CE, A14 and T-Series d	oors				
6'8" R/L	not available	1285			
7'0" R	not available	1286	1		
7'0" L	not available	1287]		
7'2" R	not available	1288			
7'2" L	not available	1289	1	\$94	
3'0" R @ 12" from top	not available	1292			0
3'0" L @ 12" from top	not available	1293]		
3'0" R @ 24" top and 12" bottom	not available	1294			
3'0" L @ 24" top and 12" bottom	not available	1295			
ASA 47/8" STRIKE PREP					
For use on L, B, CE, A14 and T-Series d	oors] *
5'8" R/L	not available	1242		\$89] •
7'0" R	not available	1243			
7'0" L	not available	1244			
7'2" R	not available	1245	1		
7'2" L	not available	1246			
8'0" R	not available	1269	1		
3'0" L	not available	1270			
SQUARE EDGE ASA 47/8" STRIKE AI	ND ANSI FLUSHBOLT PREP				
or use on SL and SZ-Series doors					
5'8" R/L	not available	1304			
7'0" R	not available	1305	1	\$94	
7'0" L	not available	1306			
SQUARE EDGE ASA 47/8" STRIKE PE	REP				
For use on SL and SZ-Series doors					
6'8" R/L	not available	1274			1
7'0" R	not available	1275	1 1	\$89	
7'0" L	not available	1276	1		
SQUARE EDGE BLANK					
or use on SL and SZ-Series doors					
7'0" Blank	not available	1310	1	\$61	1

ASTRAGALS - OVERLAPPING "Z" TYPE FOR ACTIVE LEAF MOUNTING

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
BLANK					
For use on L, B, CE, A14 and T-Series door	'S				. ^
6'8" R	not available	15500			Y ₀
6'8" L	not available	15501			
7'0" R	not available	15502			
7'0" L	not available	15503	,	Ć61	
7'2" R	not available	15504	 	\$61	
7'2" L	not available	15505			
8'0" R	not available	15506			
8'0" L	not available	15507			

NOTES:

- 1. Z-Astragals are handed the same as the inactive leaf of pairs of doors.
- 2. Refer to the Steelcraft Tech Data Manual general section for handing illustrations and the Doors section for application details.
- 3. Astragals are prime painted, mounting screws are included.

NOTE: Shaded items are non-stock



2 PC ASTRAGALS - FOR ACTIVE LEAF MOUNTING RIGHT HAND APPLICATIONS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
ASA STRIKE AND FLUSHBOLT	PREP				
For use on L-Series doors right	hand application				
6'8"	not available	A001			
7'0"	not available	A003	١,	ė122	
7'2"	not available	A004	'	\$123	
8'0"	not available	A006			
ASA STRIKE PREP ONLY					
6'8"	not available	A015			
7'0"	not available	A017	,	\$123	
7'2"	not available	A018	'		
8'0"	not available	A020			
FLUSHBOLT PREP ONLY					
6'8"	not available	A022			
7'0"	not available	A024] ,	ćina	
7'2"	not available	A025]	\$123	
8'0"	not available	A027			1

2 PC ASTRAGALS - FOR ACTIVE LEAF MOUNTING LEFT HAND APPLICATIONS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
ASA STRIKE AND FLUSHBOLT	PREP				
For use on L-Series doors left h	and application				
6'8"	not available	A029			
7'0"	not available	A031	1,	ćina	
7'2"	not available	A032] '	\$123	
8'0"	not available	A034			
ASA STRIKE PREP ONLY					
6'8"	not available	A043			Ì∥↓₄∭ I
7'0"	not available	A045] ,	\$123	
7'2"	not available	A046] '	\$125	
8'0"	not available	A048			
FLUSHBOLT PREP ONLY					
6'8"	not available	A050]
7'0"	not available	A052] ,	Ć122	
7'2"	not available	A053	1	\$123	
8'0"	not available	A055	1		

ASTRAGALS - FLAT TYPE FOR ACTIVE LEAF MOUNTING

Item Description	Part Number	Package Number	Package Quantity	Package Price					
FLAT BAR TYPE, 14 GAUGE FLAT STEEL, PRIME PAINTED, WITH MOUNTING HOLES AND SCREWS									
For use on L, B, CE, T and A14-Series door	For use on L, B, CE, T and A14-Series doors								
7' 0" length x 1 ¹ /2" wide	not available	15700	1	\$56					
8' 0" length x 1 ¹ /2" wide	not available	15750	1	٥٥६					

NOTES:

- 1. Two piece astragals are handed the same as the inactive leaf of pairs of doors.
- 2. Refer to the Steelcraft Tech Data Manual general section for handing illustrations and the Doors section for application details.

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3. Astragals are prime painted, mounting screws are included.



CAPS - STEEL TOP OR BOTTOM MOUNT

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
SNAP-IN TYPE, 24 GAUGE PRI	ME PAINTED				
For use on L, B, CE, A14 and T-S	eries doors				
2'0"	not available	9630			
2'4"	not available	9631			
2'6"	not available	9632			
2'8"	not available	9633			
2'10"	not available	9634			
3'0"	not available	9635	6	\$93	
3'4"	not available	9636			J
3'6"	not available	9637			
3'8"	not available	9638			
3'10"	not available	9639			
4'0"	not available	9640			
SCREW-IN TYPE, 24 GAUGE PR	RIME PAINTED, DIMPLED FOR SCI	REW MOUNTING, SCI	REWS INCLUDED		
For use on L, B, CE, A14 and T-S	Series doors				
2'8"	not available	9633D			
3'0"	not available	9630D	7	Ć10E	
3'6"	not available	9632D	6	\$105	
4'0"	not available	9640D	1		
For use on SL and SZ-Series do	ors				קיר
3'0"	not available	9656D	6	\$105	

CHANNELS

<u> </u>					
Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
TOP AND BOTTOM END CHANNELS,	4 GAUGE				
For use on L, B, A14 and T-Series door	s (set contains 2 top and 2	bottom channel)			
3'0" door width	not available	4145	,	\$179	
4'0" door width	not available	4146	4	\$192	
REINF. CHANNEL, 18 GAUGE					
For cutouts in 13/4" doors					
15/8" wide x 93" long x 1/2" legs	not available	5501	10	\$339	



DUTCH DOOR SHELVES

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
HALF SHELF - 7" WIDE					
For use on L and B-Series doors	5				
2'0"	not available	1332			1
2'4"	not available	1333			
2'6"	not available	1334			
2'8"	not available	1335			
2'10"	not available	4109			100
3'0"	not available	1336	1	\$412	M
3'4"	not available	1337			
3'6"	not available	1338			
3'8"	not available	1339			
3'10"	not available	1340			
4'0"	not available	1341			
FULL SHELF - 12" WIDE				•	
For use on L and B-Series doors	5				
2'0"	not available	4110			
2'4"	not available	4111			
2'6"	not available	4112			
2'8"	not available	4113	1		
2'10"	not available	4114			[Company
3'0"	not available	4115	1	\$696	700
3'4"	not available	4116			
3'6"	not available	4117	1		
3'8"	not available	4118			
3'10"	not available	4119	1		
4'0"	not available	4120	1		

FILLER PLATES

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
HINGE FILLER PLATES, 12 GAUGE, PRIME	PAINTED				
For use with L, B, CE, A14, and T Series doors.					
4 ¹ /2" regular weight	not available	1401	12	\$127]
LOCK EDGE FILLER PLATES					
161 edge (plastic) 1 ¹ /8" wide x 2 ¹ /4" long	not available	3293	12	\$108	
86 edge 1 ¹ /8" wide x 8" long x ¹ /8" thick	not available	1404		\$99	
86 edge slotted filler allows for attachment of ASA strike	not available	2198	6	\$134	
LOCK FACE FILLER PLATES					
161 filler assembly (2 pieces)	not available	1405	2 Sets	\$53	
161 punch-out plate	not available	1422	100	\$283	
86 punch-out plate	not available	1424	100	\$203	
SQUARE EDGE HINGE FILLER PLATE, 20 (GAUGE, PRIME PAINTE	D			
For use on SL and SZ-Series doors					
4 ½" standard weight	not available	5531	100	\$185	

NOTES:

1. Dutch door shelves are prime painted. Mounting brackets and screws are included.

NOTE: Shaded items are non-stock



DEZIGNER TRIM KITS, standard sizes for 1/4" glass (3/8" glazing pocket)

Item Description	Exposed Glass Size	Part Number	Package Number	Package Quantity	Package Price	Illustration
VISION AND NARROW	LIGHTS					
V - vision light	9 ¹ /2" x 9 ¹ /2"	not available	10075			
N3 - narrow light	3" x 33"	not available	10164			
N4 - narrow light	4" x 25"	not available	10072	2 Kits	\$155	
N5 - narrow light	5" x 20"	not available	10165	-		
NARROW LIGHTS	3 X20	not available	10105			
N for 6'8" high door	7 ¹ /2" x 30 ⁵ /8"	not available	10066			
		 		-		
N for 7'0" high door	7 ¹ /2" x 34 ⁵ /8"	not available	10068	2 Kits	\$236	
N for 7'2" high door	7 ¹ /2" x 36 ⁵ /8"	not available	10069			
N for 8'0" high door	7 ¹ /2" x 46 ⁵ /8"	not available	10071			
LONG NARROW LIGHTS	S					
LNL for 6'8" high door	7 ¹ /2" x 58 ¹ /8"	not available	10166			
LNL for 7'0" high door	7 ¹ /2" x 62 ¹ /8"	not available	10167	1 .		
LNL for 7'2" high door	7 ¹ /2" x 64 ¹ /8"	not available	10168	2 Kits	\$250	
LNL for 8'0" high door	7 ¹ /2" x 74 ¹ /8"	not available	10169	-		
HALF GLASS LIGHTS	7.72 X 74.78	Tiot available	10109			
For 2'6" wide doors						
G for 6'8" high door	16 ¹ /4" x 30 ⁵ /8"	not available	10012			_
G for 7'0" high door	16 ¹ / ₄ " x 34 ⁵ / ₈ "	not available	10012	_	\$250	
G for 7'2" high door	16 ¹ / ₄ " x 36 ⁵ / ₈ "	not available	10015	2 Kits		
G for 8'0" high door	16 ¹ /4" x 46 ⁵ /8"	not available	10170			
For 2'8" wide doors					•	1
G for 6'8" high door	18 ¹ /4" x 30 ⁵ /8"	not available	10018]
G for 7'0" high door	18 ¹ /4" x 34 ⁵ /8"	not available	10020	2 Kits	\$258	
G for 7'2" high door	18 ¹ /4" x 36 ⁵ /8"	not available	10021	2 Kits	\$250	
G for 8'0" high door	18 ¹ /4" x 46 ⁵ /8"	not available	10171			
For 3'0" wide doors		,]
G for 6'8" high door	22 ¹ /4" x 30 ⁵ /8"	not available	10030			
G for 7'0" high door	22 ¹ /4" x 34 ⁵ /8"	not available	10032	2 Kits	\$273	
G for 7'2" high door	22 ¹ /4" x 36 ⁵ /8"	not available	10033			
G for 8'0" high door For 3'6" wide doors	22 ¹ /4" x 46 ⁵ /8"	not available	10172			-
G for 6'8" high doors	28 ¹ /4" x 30 ⁵ /8"	not available	10042		T	-
G for 7'0" high door	28 ¹ / ₄ " x 34 ⁵ / ₈ "	not available	10042	-		
G for 7'2" high door	28 ¹ / ₄ " x 36 ⁵ / ₈ "	not available	10044	2 Kits	\$296	
G for 8'0" high door	28 ¹ / ₄ " x 46 ⁵ / ₈ "	not available	10173			
For 4'0" wide doors					1	1
G for 6'8" high door	34 ¹ /4" x 30 ⁵ /8"	not available	10060			1
G for 7'0" high door	34 ¹ /4" x 34 ⁵ /8"	not available	10062	3 1/:+-	ćaje	
G for 7'2" high door	34 ¹ /4" x 36 ⁵ /8"	not available	10063	2 Kits	\$315	
G for 8'0" high door	34 ¹ /4" x 46 ⁵ /8"	not available	10174			
DEZIGNER TRIM KITS		D SIZE FOR 1/4" GLASS	;			
NET CUTOUT DIMENSI	ON MUST BE SPECIFIE	D ON ORDER				
Special size light kit (see note #6)	As specified	not available	10217-SPCL	1 Kit	\$242	

NOTES:

- 1. The parts above are standard size Dezigner Trim kits for L, B, SL and T-Series doors.
- 2. ³/₈" glazing pocket for use with ¹/₄" glass.
- 3. Cutout of door and installation is by the distributor.
- 4. The packages listed include parts for two (2) doors with mounting clips.
- 5. Labeled doors require spacer channels (package #10332) when glass size exceeds 12" in either direction.
- 6. Dezigner Trim light kits for non-standard sizes are ordered by the noted package number. Cutout width and height must also be specified.

NOTE: Shaded items are non-stock



DOOR

PARTS

DEZIGNER TRIM KITS, standard sizes, for 1/2" glass (5/8" glazing pocket)

Item Description	Exposed Glass Size	Part Number	Package Number	Package Quantity	Package Price	Illustration
VISION AND NARROW	LIGHTS					
V - vision light	9 ¹ /2" x 9 ¹ /2"	not available	10175			
N3 - narrow light	3" x 33"	not available	10177			
N4 - narrow light	4" x 25"	not available	10176	2 Kits	\$170	
N5 - narrow light	5" x 20"	not available	10178	1		
NARROW LIGHTS	J X20	not available	10170			
N for 6'8" high door	7 ¹ /2" x 30 ⁵ /8"	not available	10179			
	7 ¹ /2" x 34 ⁵ /8"					
N for 7'0" high door	<u> </u>	not available	10180	2 Kits	\$259	
N for 7'2" high door	7 ¹ /2" x 36 ⁵ /8"	not available	10181			
N for 8'0" high door	7 ¹ /2" x 46 ⁵ /8"	not available	10182			
LONG NARROW LIGHTS						
LNL for 6'8" high door	7 ¹ /2" x 58 ¹ /8"	not available	10183			
LNL for 7'0" high door	7 ¹ /2" x 62 ¹ /8"	not available	10184		45	
LNL for 7'2" high door	7 ¹ /2" x 64 ¹ /8"	not available	10185	2 Kits	\$273	
LNL for 8'0" high door	7 ¹ /2" x 74 ¹ /8"	not available	10186			
HALF GLASS LIGHTS	772 87170	not available	10100			
For 2'6" wide doors						
G for 6'8" high door	16 ¹ /4" x 30 ⁵ /8"	not available	10187		\$273	1
G for 7'0" high door	16 ¹ /4" x 34 ⁵ /8"	not available	10188	210		
G for 7'2" high door	16 ¹ /4" x 36 ⁵ /8"	not available	10189	2 Kits		
G for 8'0" high door	16 ¹ /4" x 46 ⁵ /8"	not available	10190			
For 2'8" wide doors						
G for 6'8" high door	18 ¹ /4" x 30 ⁵ /8"	not available	10191			
G for 7'0" high door	18 ¹ /4" x 34 ⁵ /8"	not available	10192	2 Kits	\$284	
G for 7'2" high door	18 ¹ /4" x 36 ⁵ /8"	not available	10193	2 1/103	720-	
G for 8'0" high door	18 ¹ /4" x 46 ⁵ /8"	not available	10194			-
For 3'0" wide doors	221/ " 205/ "		10105		T	- -
G for 6'8" high door	22 ¹ / ₄ " x 30 ⁵ / ₈ " 22 ¹ / ₄ " x 34 ⁵ / ₈ "	not available	10195	-		
G for 7'0" high door G for 7'2" high door	22 ¹ /4" x 36 ⁵ /8"	not available not available	10196 10197	2 Kits	\$301	
G for 8'0" high door	22 ¹ / ₄ " x 46 ⁵ / ₈ "	not available	10197	-		
For 3'6" wide doors	ZZ 74 X 40 -76	Tiot available	10190			-
G for 6'8" high door	28 ¹ /4" x 30 ⁵ /8"	not available	10199			_
G for 7'0" high door	28 ¹ / ₄ " x 34 ⁵ / ₈ "	not available	10200			
G for 7'2" high door	28 ¹ / ₄ " x 36 ⁵ / ₈ "	not available	10201	2 Kits	\$328	
G for 8'0" high door	28 ¹ /4" x 46 ⁵ /8"	not available	10202			
For 4'0" wide doors				_		1
G for 6'8" high door	34 ¹ /4" x 30 ⁵ /8"	not available	10203			1
G for 7'0" high door	34 ¹ /4" x 34 ⁵ /8"	not available	10204	2 Kits	\$347	
G for 7'2" high door	3 ¹ /4" x 36 ⁵ /8"	not available	10205	Z MILS	3341	
G for 8'0" high door	34 ¹ /4" x 46 ⁵ /8"	not available	10206			
DEZIGNER TRIM KITS		D SIZE FOR 1/2" GLASS				
NET CUTOUT DIMENSION	N MUST BE SPECIFIE	D ON ORDER				
Special size light kit	As specified	not available	10218-SPCL	1 Kit	\$242	

NOTES:

- 1. The parts above are standard size Dezigner Trim kits for L, B, SL and T-Series doors.
- 2. $\frac{5}{8}$ " glazing pocket for use with $\frac{1}{2}$ " glass.
- 3. Cutout of door and installation is by the distributor.
- 4. The packages listed include parts for two (2) doors with mounting clips.
- 5. Labeled doors require spacer channels (package #10332) when glass size exceeds 12" in either direction.
- 6. Dezigner Trim light kits for non-standard sizes are ordered by the noted package number. Cutout width and height must also be specified.

Prices subject to change without notice.





DEZIGNERTRIM PARTS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
TRIM CLIPS AND SPACERS					
Mounting clips (for use with distributor cutout, 1/4" glass)	not available	10333	250	\$237	
Mounting clips (for use with distributor cutout, 1/2" glass)	not available	10335	250	\$237	
Label spacer channel	not available	10332	50	\$62	

CHANNEL AND BEAD TRIM PARTS

Item Description STEEL GLASS TRIM PIECES, FOR INSULA For use on L, B, A14 and T-Series doors	Part Number TED GLASS THRU	Package Number 5/8" THICK	Package Quantity	Package Price	Illustration
93" length (3/4" high stops)	not available	3435	4 sets	\$298	Channel + Bead



HARDWARE REINF.

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
DEADLOCK KITS					
Strike reinf. Two (2) reinf. per kit	not available	2042		\$84	
Schlage B-Series kit Two (2) reinf. and One (1) spacer per kit	not available	2585	4 Kits	\$97	
FLUSHBOLT KITS					
ANSI Flushbolt reinf channel for use with or without astragal	not available	2453	2 Kits	\$32	
ANSI Flushbolt reinf angle for use with or without astragal	not available	2454	2 Kits	\$103	7
HINGES					
4 ¹ /2" Universal 7 gauge wire spacer included	not available	8531	40	\$422	F
5" Universal 7 gauge wire spacer included	not available	9921	40	\$42Z	
LOCK REINF. BOXES					
161 x 2 ³ /4" backset	not available	4148	10	\$105	A G
86 x 2 ³ /4" backset	not available	4149	4	\$80	

NOSING - DOUBLE ACTING DOOR APPLICATIONS

Item Description EXTRUDED ALUMINUM	Part Number	Package Number	Package Quantity	Package Price	Illustration
For use on beveled edge doors only					
7'0" length	not available	2620	1	\$93	3
8'0" length	not available	2621	l	293	J

SWEEPS

Item Description	Part Number	Package Number	Package Quantity	Package Price	Illustration
FAS-SEAL DOOR BOTTOM SWEEP (NO PR	EP HOLES)				
Required for H Series Hurricane doors. Ma	ay be used in the 3/4" p	ocket inverted bottor	m channel of any seri	es door.	
Sweep for doors 3' wide max with (4)	not available	8424	25	\$362	
#10x3/4" self-drilling screws		5253	1	\$18	
Sweep for doors 4' wide max with (5)		5251	25	\$459	
#10x3/4" self-drilling screws	not available	5254	1	\$22	

SCREWS

Item Description	Part Number	Package Number	Package Quantity	Package Price
MISCELLANEOUS FASTENERS				
8 - 18 x 11/4" phillips OH type B Self drilling for glazing bead	not available	4169		\$109
1/4" - 20 phillips RHMS Type AB for adjustable base anchor	not available	4167	144	\$74
8 x 1/2" phillips Self drilling for astragals	not available	4168		
8 - 18 x 5/8" phillips TSSMS type AB for UL DW and K-Series heads	not available	9930		\$54

Prices subject to change without notice.



DOOR

PAINT

Item Description	Package Number	Package Quantity	Package Price
PRIMER - STEELCRAFT BEIGE			
Beige: one (1) gallon can, water base	200	2 Cans (2 gallons total)	\$384
Beige: five (5) gallon pail, water base	205	2 Pails (10 gallons total)	\$1,280
Beige: 16 ounce spray can, 13 ounce net, solvent base	8421	12 Cans	\$324
Stainable primer, quart	8282	1	\$64
FRAME BACK COATING			
Asphaltic Coating*: one (1) gallon can	210	2 Cans (2 gallons total)	\$153
Asphaltic Coating*: five (5) gallon pail	211	1 Pail (5 gallons total)	\$336

^{*} Bituminous Alternative (Modified Asphaltic Emulsion), Certified up to 3-hours in fire rated masonry applications, sprayable, VOC & HAPS Free

GRAINTECH™ STAINS

Item Description	Package Number	Package Quantity	Package Price	
STANDARD COLOR STAINS				
Ash	8270			
Birch	8271			
Mahogany	8272	1 Ourset	ć121	
Maple	8273	1 Quart	\$131	
Oak	8274			
Walnut	8275			

Custom color setup charges given in Customer DOOR Options section

SAMPLE PRODUCTS

Item Description	Package Number	Package Quantity	Package Price
DOOR AND FRAME SAMPLES			
Suitcase samples	7170	1	\$213 Net
Typical wall section display	7152	1	\$62 Net
GRAINTECH™ door - Oak Finish	32	1	\$95 Net
Miniature B-Series door (16" x 18")	04500	1	\$136 Net
Dezigner Trim sample	7330	1	\$29 Net
GRAINTECH™ color chip set (6 colors)	4001	1	\$29 Net
CE-Series embossed panel section	7297	1	\$10 Net



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ORDERING INFORMATION

STOCK

- 1. Mark numbers on stock products are not available.
- 2. All stock hinge jambs and doors, as indicated, have a Warnock Hersey (WH) mylar label attached.
- 3. Standard loose jamb and base anchors are included with all **Stock Frame** orders. Sticks do not include anchors.
- 4. Items marked with (*) indicate **KWIK-PAK** availability.
- 5. Orders shall be placed using OEW or Steelcraft order forms.

KWIK-PAKS

1. KWIK-PAK products are at the following bulk rates:

Doors: 20 Pak prices are 5% less

10 Pak prices are 3% less (Blue Ash Only)

Frames: 55 Pak prices are 8% less 48 Pak prices are 5% less

- 2. Frames do not include jamb or base anchors. DW-Series frames have base anchor attaching strap installed.
- 3. Quoted discounts do not apply to the Kwik-Pak product discounts.
- 4. See KWIK-PAK page for exact bulk quantities by SKU.

WEST COAST STOCK AND MODIFIED STOCK

- Orders for modified stock are limited to 20 doors and/or frames per order.
- 2. Quantities are subject to availability of each SKU. Please contact customer care for large quantity stock needs to confirm availability.
- 3. Welded 3-sided frames are included in the modified stock program.
- 4. For access to Blue Ash stock please order through the OEW RAPID program.



F16-SERIES JAMB COMPONENTS

				5 ³ .	/ ₄ "	7 3	/ ₄ "	8 1	/4"	8 ³	/ ₄ "
Height		Descriptio	on	Part#	List\$	Part #	List \$	Part #	List \$	Part #	List\$
JAMB COM	PONENTS										
JAMB COM	SJ	R	ASA	292*	\$115	713	\$125	7460	\$138	384	\$138
	SJ	R	BLK	7414	\$115	-	-	-	-	-	-
6'8"	SJ	L	ASA	295*	\$115	715	\$125	7461	\$138	387	\$138
00	SJ	L	BLK	7415	\$115	-	-	-	-	-	-
	HJ	R	WH	294*	\$129	714	\$139	7462	\$155	386	\$155
	HJ	L	WH	297*	\$129	716	\$139	7463	\$155	389	\$155
	SJ	R	ASA	302*	\$122	717*	\$135	802*	\$143	390*	\$143
	SJ	R	BLK	303*	\$122	-	-	-	-	-	-
	SJ	L	ASA	305*	\$122	719*	\$135	806*	\$143	393*	\$143
	SJ	L	BLK	306*	\$122	-	-	-	-	-	-
7'0"	EJ	R†		7416	\$122	-	-	-	-	-	-
70	EJ	L†		7417	\$122	-	-	-	-	-	-
	HJ	R	Less WH	760*	\$133	-	-	-	-	-	-
	HJ	L	Less WH	761*	\$133	-	-	-	-	-	-
	HJ	R	WH	304*	\$133	718*	\$147	803*	\$161	392*	\$161
	HJ	L	WH	307*	\$133	720*	\$147	807*	\$161	395*	\$161
	SJ	R	ASA	312	\$129	-	-	-	-	-	-
7'2"	SJ	L	ASA	315	\$129	-	-	-	-	-	-
12	HJ	R	WH	314	\$142	-	-	-	-	-	-
	HJ	L	WH	317	\$142	-	-	-	-	-	-
	SJ	R	ASA	318*	\$152	-	-	-	-	-	-
	SJ	R	BLK	300	\$152	-	-	-	-	-	-
8'0"	SJ	L	ASA	320*	\$152	-	-	-	-	-	-
00	SJ	L	BLK	301	\$152	-	-	-	-	-	-
	HJ	R	WH	319*	\$181	-	-	-	-	-	-
	HJ	L	WH	321*	\$181	-	-	-	-	-	-

F16-SERIES HEAD COMPONENTS

				53	/4"	7 3	/4"	81	/4"	83	/ ₄ "
Width		Descriptio	n	Part#	List \$	Part #	List \$	Part#	List \$	Part#	List \$
HEAD COM	PONENT	S									
2'0"	HD			7420	\$55	-	-	-	-	-	-
2'4"	HD			7421	\$55	-	-	-	-	-	-
2'6"	HD			324*	\$55	_	-	-	-	-	-
2'8"	HD			325*	\$55	-	-	-	-	-	-
21011	HD			326*	\$55	706*	\$63	808*	\$72	400*	\$72
3'0"	HD	4" Face		334*	\$114	_	-	-	-	7479*	\$131
3'4"	HD			327	\$71	_	_	-	-	_	-
3'6"	HD			328	\$71	_	-	-	-	-	-
3'8"	HD			329	\$71	-	-	-	-	-	-
//0!!	HD			330*	\$71	-	-	7471	\$87	-	-
4'0"	HD	4" Face		7428	\$130	_	-	-	-	-	-
5'0"	HD	D		331	\$101	-	-	-	-	-	-
	HD	D		333*	\$111	-	-	7473	\$131	407	\$131
6'0"	HD	D	FB Strike	349*	\$170	-	-	-	-	-	-
	HD	D	4" Face	335	\$194	-	-	-	-	-	-
8'0"	HD	D		336	\$135	-	-	-	-	-	-

NOTES:

† End Jambs (EJ R/L) are handed the same as Blank Hinge Jambs (HJ R/L BLK), and will be invoiced as Blank Strike Jambs.



^{*} Available as KWIK-PAK.

F16-SERIES GALVANNEALED JAMB COMPONENTS

				53/4"	GALV	83/4"	GALV
Height		Description	า	Part#	List\$	Part#	List\$
JAMB COM	IPONENTS						
	SJ	R	ASA	685	\$136	-	-
6'8"	SJ	L	ASA	687	\$136	-	-
00	HJ	R	WH	686	\$150	-	-
	HJ	L	WH	688	\$150	-	-
	SJ	R	ASA	681*	\$143	7527	\$164
	SJ	R	BLK	7510*	\$143	-	-
7'0"	SJ	L	ASA	682*	\$143	7529	\$164
70	SJ	L	BLK	7511*	\$143	-	-
	HJ	R	WH	683*	\$154	7531	\$182
	HJ	L	WH	684*	\$154	7532	\$182
	SJ	R	ASA	7514	\$173	-	-
8'0"	SJ	L	ASA	7515	\$173	-	-
00	HJ	R	WH	7516	\$202	-	-
	HJ	L	WH	7517	\$202	-	-

F16-SERIES GALVANNEALED HEAD COMPONENTS

			53/4"	GALV	83/4"	GALV
Width	Desc	ription	Part#	List \$	Part#	List\$
HEAD COM	IEAD COMPONENTS					
3'0"	HD		671*	\$69	-	-
30	HD	4" Face	340*	\$128	7520	\$145
(IOII	HD		7501	\$85	-	-
4'0"	HD	4" Face	344	\$144	-	-
6'0"	HD	D	676	\$125	-	-
00"	HD	D 4" Face	347	\$208	-	-

F14-SERIES GALVANNEALED JAMB AND HEAD COMPONENTS

				53/4"	GALV
Height		Description		Part #	List\$
JAMB COM	IPONENT	S			
	SJ	R	ASA	904*	\$164
7'0"	SJ	L	ASA	906*	\$164
7.0	HJ	R	WH	905*	\$179
	HJ	L	WH	907*	\$179
				53/4"	GALV
Width		Description		Part#	List\$
HEAD CON	PONENT	S			
3'0"	HD			908*	\$85
30"	HD	4" Face		7533*	\$144
6'0"	HD	D 4" Face		7536	\$231

F14-SERIES GALVANNEALED KWIK-PAKS

				53/4"	GALV
Height	ı	Description	1	Part#	List\$
JAMBS - 2'	' FACE (55	PIECES PE	R PAK)		
	SJ	R	ASA	904	\$7,641
7'0"	SJ	L	ASA	906	\$7,641
7.0	HJ	R	WH	905	\$8,400
	HJ	L	WH	907	\$8,400
				53/4"	GALV
Width	I	Descriptior	1	Part #	List\$
HEADS - 2	" FACE (55	PIECES P	ER PAK)		
3'0"	HD			908	\$4,301
HEADS - 4	" FACE (48	PIECES P	ER PAK)		
3'0"	HD	4" Face		7533	\$6,566

NOTES:

- 1. Stock frames listed as Galv are A-60 material.
- 2. * Available as KWIK-PAK.



FE16-SERIES DOUBLE EGRESS JAMB AND HEAD COMPONENTS

			5 ³	/4"
Height		Description	Part#	List\$
MITERED.	JAMB COM	PONENTS		
6'8"	HJ	R/R	7545	\$312
7'0"	HJ	R/R	7546	\$315
			5 ³	/4"
Width		Description	Part #	List\$
MITERED	HEAD COM	IPONENTS		
6'0"	HD	R/R	7543	\$322
8'0"	HD	R/R	7544	\$356

NOTES:

1. Door opening width for FE-Series heads is undersized 1/8".

DW16-SERIES JAMB AND HEAD COMPONENTS

				5 5	/8"	57	/8"	71	/8"	81,	/4"
Height		Description	on	Part#	List\$	Part #	List\$	Part#	List \$	Part #	List\$
JAMB COM	IPONENTS							*			,
	SJ	R	ASA	519*	\$119	531*	\$119	-	-	-	-
6'8"	SJ	L	ASA	521*	\$119	533*	\$119	-	-	-	-
00	HJ	R	WH	520*	\$131	532*	\$131	-	-	-	-
	HJ	L	WH	522*	\$131	534*	\$131	-	-	-	-
	SJ	R	ASA	523*	\$132	535*	\$132	754	\$144	7551*	\$149
	SJ	L	ASA	525*	\$132	537*	\$132	756	\$144	7552*	\$149
71011	HJ	R	Less WH	-	-	762*	\$140	-	-	-	-
7'0"	HJ	L	Less WH	-	-	763*	\$140	-	-	-	-
	HJ	R	WH	524*	\$140	536*	\$140	755	\$157	7553*	\$173
	HJ	L	WH	526*	\$140	538*	\$140	757	\$157	7554*	\$173
	SJ	R	ASA	-	-	540	\$155	_	-	7554*	-
01011	SJ	L	ASA	-	-	544	\$155	-	-	-	-
8'0"	HJ	R	WH	-	-	539	\$176	-	-	-	-
	HJ	L	WH	-	-	545	\$176	-	-	-	-
				5 5	/8"	57	/8"	71	/8"	81,	/4"
Height		Description	on	Part#	List\$	Part #	List\$	Part #	List\$	Part #	List\$
HEAD CON	IPONENTS										
2'6"	HD			-	-	541*	\$57	-	-	-	-
2'8"	HD				-	542*	\$57	-	-	-	_
3'0"	HD			530*	\$57	543*	\$57	759	\$73	7555*	\$84
4'0"	HD			-	-	547*	\$72	-	-	-	-
6'0"	HD			514	\$110	549*	\$110				

F16-SERIES WELDED 3 SIDED FRAMES - 53/4" JAMB DEPTH

Width			Descri	ption		Part #	List\$	Pkg. Qty.
6'8" HIGH								
3'0"	RH	WH	ASA	RA/PA Reinf.	CRS	10212	\$8,940	20 total
30	LH	WH	ASA	RA/PA Reinf.	CRS	10212	\$0,940	(10 RH, 10 LH)
7'0" HIGH								
	RH	WH	ASA	PA Reinf. 4" face	GALV	10207	¢12.0E6	24 total
	LH	WH	ASA	PA Reinf. 4" face	GALV 10207 \$13,056		(12 RH, 12 LH)	
	LH	WH	ASA	RA/PA Reinf.	CRS	10211	\$10,992	24 total
	RH	WH	ASA	RA/PA Reinf.	CRS	10211	\$10,992	(12 RH, 12 LH)
3'0"	LH	WH	ASA	RA/PA Reinf.	GALV	10214	\$12,336	24 total
30	RH	WH	ASA	RA/PA Reinf.	GALV	10214	\$12,550	(12 RH, 12 LH)
	RH	WH	ASA	PA Reinf. 4" face	GALV	7674	\$13,056	24
	LH	WH	ASA	PA Reinf. 4" face	GALV	7675	\$13,056	24
	RH	WH	ASA	RA/PA Reinf.	CRS	7676	\$10,992	24
	LH	WH	ASA	RA/PA Reinf.	CRS	7677	\$10,992	24

NOTES:

- 1. Welded 3 sided frame miters are face welded and finished and do not include jamb or base anchors.
- 2. One temporary spreader (shipping bar) included on each frame.
- 3. *Available as KWIK-PAK.



F16-SERIES OPEN SECTION STICKS (12'1" LENGTH)

		4 ³	/4"	5 ³ /	/ ₄ "	53/4"	GALV	6 ³	/ ₄ "	7 3,	/4"	81,	/ ₄ "	8 ³ /	/4"
TSF#	Description	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List \$	Part #	List \$	Part #	List\$	Part #	List\$
OPEN	I SECTION - SQUAF	RE CUT BO	OTH END:	S											
21	Blank rail	551	\$203	571	\$203	572	\$240	585	\$220	590	\$220	820	\$280	594	\$280
23	Blank rail – 4" face	-	-	573	\$271	596	\$302			613	\$293		\$372	620	\$372
40	Blank rail – cased open	-	-	583	\$203	-	-	-	-	-	-	-	-	-	-
24	R single hinge 6'8"	-	-	574	\$272	-	-	-	1	-	-	-	-	-	-
24	L single hinge 6'8"	-	-	575	\$272	-	-	-	-	-	-	-	-	-	-
25	R single hinge 7'0"	-	-	576	\$272	-	-	-	1	-	-	-	-	-	-
25	L single hinge 7'0"	-	-	577	\$272	-	-	-	-	-	-	-	-	-	-
26	R strike jamb ASA	-	-	578	\$226	-	-	-	1	-	-	-	-	-	-
20	L strike jamb ASA	-	-	579	\$226	-	-	-	-	-	-	-	-	-	-
SILL	SECTION - SQUAR	E CUT BO	TH ENDS												
104	81/8" full sill	-	-	-	-	629	\$536	-	-	-	-	-	-	-	-
105	61/8" full sill	-	-	-	-	644	\$536	-	-	-	-	-	-	-	-
FILL	ER PLATES - SQUA	RE CUT B	OTH END	S (FOR C	ONVERTI	ING OPEN	TO CLOS	ED SECT	ION)						
22	Weld-in with stop	-	-	-	-	627	\$253	-	-	-	-	-	-	-	-
27	Weld-in w/o stop	-	-	-	-	628	\$253	-	-	-	-	-	-	-	-
89	Snap-in with stop	-	-	771	\$300	-	-	-	-	-	-	-	-	-	-

F16-SERIES CLOSED SECTION STICKS (10'6" LENGTHS)

		43,	/ ₄ "	5 ³ /	/ ₄ "	53/4"	GALV	6 ³	/ ₄ "	7 3,	/ ₄ "	81,	/ ₄ "	83,	/4"
TSF#	Description	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List \$	Part #	List\$	Part #	List\$	Part #	List\$
CLOS	ED SECTION MULL	.10N 10'6	" OVERAI	LL LENGT	H - SQUA	RE CUT E	OTH END)S							
16	Blank mullion	5510	\$390	5691	\$390	5681	\$433	5841	\$444	5891	\$444	8211	\$494	59311	\$494
41	R single strike	-	-	2296	\$413	-	-	-	-	-	-	-	-	-	-
41	L single strike	-	-	2304	\$413	-	-	-	-	-	-	-	-	-	-
43	R single hinge 7'0"	-	-	2297	\$459	-	-	-	1	-	-	-	-	-	-
43	L single hinge 7'0"	-	-	2305	\$459	-	-	-	-	-	-	-	-	-	-

F16-SERIES CLOSED SECTION STICKS (OPENING HEIGHTS)

		43	/4"	5 ³ /	/4"	53/4"	GALV	6 ³	/ ₄ "	7 3,	/ ₄ !!	81/	/ ₄ "	8 ³	/ ₄ "
TSF#	Description	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List \$	Part #	List\$	Part #	List\$
CLOS	ED SECTION MULL	.ION 6'8"	OVERAL	L LENGTH	I – NOTC	HED FOR	STOP AT	HEAD							
10	R single strike 6'8"	-	-	564	\$290	-	-	-	-	-	-	-	-	-	-
10	L single strike 6'8"	-	-	565	\$290	-	-	-	-	-	-	-	-	-	-
CLOS	ED SECTION MULL	ION 7'0"	OVERAL	L LENGTH	I – NOTCI	HED FOR	STOP AT	HEAD							
20	Blank 7'0" mullion	-	-	570	\$280	-	-	-	1	-	-	-	-	-	-
14	R single hinge 7'0"	-	-	562	\$349	-	-	-	-	-	-	-	-	-	-
14	L single hinge 7'0"	-	-	563	\$349	-	-	-	-	-	-	-	-	-	-
15	R single strike 7'0"	-	-	566	\$303	-	-	-	-	-	-	-	-	-	-
13	L single strike 7'0"	-	-	567	\$303	-	-	-	-	-	-	-	-	-	-

F14-SERIES OPEN SECTION STICKS (12'1" LENGTHS)

		43,	/ ₄ "	5³,	/ ₄ "	53/4"	GALV	6³.	/ ₄ "	7 3/	/ ₄ "	81/	/ ₄ "	8 ³ /	/4"
TSF#	Description	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$
OPEN	SECTION 12'1" LE	NGTHS													
21	Blank rail	-	-	-	-	603	\$280	-	-	-	-	-	-	-	-

F14-SERIES CLOSED SECTION STICK (10'6" LENGTHS)

							-								
		43	/4"	5 ³	/4"	53/4"	GALV	6 ³	/4"	7 3	/ ₄ "	81	/ ₄ "	8 ³ /	/ ₄ 11
TSF#	Description	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List \$	Part #	List \$	Part #	List\$	Part #	List\$
CLOS	SED SECTION MUL	LION 10'6	" OVERA	LL LENG	TH - SQU	ARE CUT I	BOTH EN	DS							
16	Blank mullion	-	-	-	-	60211	\$488	-	-	-	-	-	-	-	-

NOTE: All items marked as GALV are A-60 material.



F16-SERIES JAMB KWIK-PAKS

				5 ³ .	/4"	53/4"	GALV	7 3.	/4"	81	/4"	8 ³	/4"
Height		Description	n	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$	Part #	List\$
JAMBS (55 PIEC	ES PER PAK	()										
	SJ	R	ASA	292	\$5,161	-	-	-	-	-	-	-	-
6'8"	SJ	L	ASA	295	\$5,161	-	-	-	-	-	-	-	-
00	HJ	R	WH	294	\$5,870	-	-	-	-	-	-	-	-
	HJ	L	WH	297	\$5,870	-	-	-	-	-	-	-	-
	SJ	R	ASA	302	\$5,515	681	\$6,578	-	-	-	-	-	-
	SJ	R	BLK	303	\$5,515	7510	\$6,578	-	-	-	-	-	-
	SJ	L	ASA	305	\$5,515	682	\$6,578	-	-	-	-	-	-
7'0"	SJ	L	BLK	306	\$5,515	7511	\$6,578	-	-	-	-	-	-
70	HJ	R	Less WH	760	\$6,072	-	-	-	-	-	-	-	-
	HJ	L	Less WH	761	\$6,072	-	-	-	-	-	-	-	-
	HJ	R	WH	304	\$6,072	683	\$7,135	-	_	-	-	-	-
	HJ	L	WH	307	\$6,072	684	\$7,135	-	-	-	-	-	-
	SJ	R	ASA	318	\$6,869	-	-	-	-	-	-	-	-
8'0"	SJ	L	ASA	320	\$6,869	-	-	-	-	-	-	-	-
	HJ	R	WH	319	\$8,336	-	-	-	-	-	-	-	-
	HJ	L	WH	321	\$8,336	-	-	-	-	-	-	-	-
JAMBS (ES PER PAK	()										
	SJ	R	ASA	-	-	-	-	717	\$5,563	802	\$5,928	390	\$5,928
7'0"	SJ	L	ASA	-	-	-	-	719	\$5,563	806	\$5,928	393	\$5,928
, ,	HJ	R	WH	-	-	-	-	718	\$6,110	803	\$6,749	392	\$6,749
	HJ	L	WH	-	-	-	-	720	\$6,110	807	\$6,749	395	\$6,749

F16-SERIES HEAD KWIK-PAKS

				5 ³ .	/4"	53/4"	GALV	7 3.	/4"	81	/4"	8 ³ .	/4"
Height		Description	1	Part#	List \$	Part#	List \$	Part #	List\$	Part #	List\$	Part #	List \$
HEADS -	- 2" FACE	(55 PIECES	PER PAK)										
2'6"	HD			324	\$2,783	-	-	-	-	-	-	-	-
2'8"	HD			325	\$2,783	-	-	-	-	-	-	-	-
3'0"	HD			326	\$2,783	671	\$3,491	-	-	-	-	-	-
4'0"	HD			330	\$3,593	-	-	-	-	-	-	-	-
6'0"	HD	D		333	\$5,617	-	-	-	-	-	-	-	-
	HD	D	FB	349	\$8,602	-	-	-	-	-	-	-	-
HEADS -	- 2" FACE	(48 PIECES	PER PAK)										
3'0"	HD			-	-	-	-	706	\$2,873	808	\$3,283	400	\$3,283
HEADS -	- 4" FACE	(48 PIECES	PER PAK)										
3'0"	HD	4" face		334	\$5,198	340	\$5,837	-	-	-	-	-	-

DW16-SERIES JAMB KWIK-PAKS

				5 5.	/ ₈ "	5 7,	/ ₈ "	81/	/4"
Height		Descriptio	n	Part #	List\$	Part #	List \$	Part #	List\$
JAMBS ((48 PIECE	S PER PAK)						
	SJ	R	ASA	519	\$5,278	531	\$5,278	-	-
6'8"	SJ	L	ASA	521	\$5,278	533	\$5,278	-	-
00	HJ	R	WH	520	\$5,825	532	\$5,825	-	-
	HJ	L	WH	522	\$5,825	534	\$5,825	-	-
	SJ	R	ASA	523	\$5,871	535	\$5,871	7551	\$6,646
	SJ	L	ASA	525	\$5,871	537	\$5,871	7552	\$6,646
7'0"	HJ	R	Less WH	-	-	762	\$6,236	-	-
'0	HJ	L	Less WH	-	-	763	\$6,236	-	-
	HJ	R	WH	524	\$6,236	536	\$6,236	7553	\$7,741
	HJ	L	WH	526	\$6,236	538	\$6,236	7554	\$7,741

DW16-SERIES HEAD KWIK-PAKS

		'	5 ⁵.	/8"	5 7,	/ ₈ "	81,	/4"
Height		Description	Part#	List\$	Part #	List\$	Part #	List\$
HEADS	(48 PIECE	S PER PAK)						
2'6"	HD		-	-	541	\$2,599	-	-
2'8"	HD		-	-	542	\$2,599	-	-
3'0"	HD		530	\$2,599	543	\$2,599	7555	\$3,830
4'0"	HD		-	-	547	\$3,283	-	-
6'0"	HD	D	-	-	549	\$5,016	-	-

NOTES:

Must be ordered in Kwik-Pak quantities for pricing.



L18-SERIES FLUSH DOORS - BEVELED EDGES AND HANDED

Width		Desc	ription		Part#	Unit Door \$	10 PAK \$	20 PAK \$
6'8" HIG	Н		·					
	R/LHR	161	С	WH	066			
	L/RHR	161	С	WH	067	1		
	R/LHR	61L	С	WH	036	¢00E	¢0.770	£1710E
	L/RHR	61L	С	WH	037	\$905	\$8,779	\$17,195
3'0"	R/LHR	86ED	С	WH	076			
30	L/RHR	86ED	С	WH	077			
	R/LHR	RPD	С	WH	7602	\$955	\$9,264	\$18,145
	L/RHR	RPD	С	WH	7603	2922	\$9,204	\$10,145
	R/LHR	161	С	POLYS GALV	061	\$1,049	\$10,175	\$19,931
	L/RHR	161	С	POLYS GALV	062	\$1,049	\$10,175	106,610
7'0" HIG	H							_
	R/LHR	161		WH	058	\$898	\$8,711	\$17,062
	L/RHR	161		WH	059	2090	30,711	\$17,002
	R/LHR	161	C	WH	068	\$935	\$9,070	\$17,765
	L/RHR	161	С	WH	069	7933	79,070	\$17,705
	R/LHR	61L	C	WH	038			
	L/RHR	61L	С	WH	039	\$935	\$9.070	\$17,765
	R/LHR	86ED	С	WH	082	7,55	\$5,070	\$17,705
	L/RHR	86ED	С	WH	083			
3'0"	BLANK x BLANK		(Top and Bottom		070	\$972	\$9,428	\$18,468
	R/LHR	161	С	POLYS GALV	090			
	L/RHR	161	С	POLYS GALV	091	\$1,079	\$10,466	\$20,501
	R/LHR	86ED	С	POLYS GALV	084	\$1,075	\$10,400	720,501
	L/RHR	86ED	С	POLYS GALV	085			
	R/LHR	INACTIVE	C ASA and FB	WH	7619	\$1,030	\$9,991	\$19,570
	L/RHR	INACTIVE	C ASA and FB	WH	7620	4.,030	45,551	4.5,570
	R/LHR	RPD	С	WH	088	\$985	\$9,555	\$18,715
	L/RHR	RPD	С	WH	089	4255	42,000	4.5,7.15
3'6"	R/LHR	161	С	WH	064	\$1,124	\$10,903	\$21,356
	L/RHR	161	C	WH	065	¥-,	4.0,203	4,
	R/LHR	161	С	WH	156			
4'0"	L/RHR	161	С	WH	157	\$1,236	\$11,989	\$23,484
	R/LHR	86ED	C	WH	7630	4.,	4,	4-2,
	L/RHR	86ED	С	WH	7631			

NOTES:

- 1. Inactive doors require astragal. Order astragals from Parts Section of this price book.
- 2. The nomenclature designation "C" indicates closer reinf.
- 3. 4'0" 20 PAK doors are shipped as two (2) 10 PAK skids.

SZ18-SERIES FLUSH DOORS - SQUARE EDGES AND NON-HANDED

Width			Description			Part #	UNITDOOR \$	10 PAK \$	20 PAK \$
6'8" HIG	Н								
	R/L	61L	C - CLOSED TOP	WH	POLYS GALV	SZ001	\$603	\$5,849	\$11,457
	R/L	RPD	C - CLOSED TOP	WH	POLYS GALV	SZ002	\$653	\$6,334	\$12,407
	R/L	86ED	C - CLOSED TOP	WH	POLYS GALV	SZ003	\$603	\$5,849	\$11,457
3'0"	R/L	161	C - CLOSED TOP	WH	POLYS GALV	SZ004	\$603	\$5,849	\$11,457
	R/L	RPD	С	WH	HONEYCOMB CRS	SZ006	\$588	\$5,706	\$11,176
	R/L	86ED	С	WH	HONEYCOMB CRS	SZ007	\$538	\$5,221	\$10,226
	R/L	161	С	WH	HONEYCOMB CRS	SZ008	\$538	\$5,221	\$10,226
7'0" HIGI	Н								
	R/L	61L	C - CLOSED TOP	WH	POLYS GALV	SZ010	\$640	\$6,208	\$12,160
	R/L	RPD	C - CLOSED TOP	WH	POLYS GALV	SZ011	\$690	\$6,693	\$13,110
	R/L	86ED	C - CLOSED TOP	WH	POLYS GALV	SZ012	\$640	\$6,208	\$12,160
3'0"	R/L	161	C - CLOSED TOP	WH	POLYS GALV	SZ013	\$640	\$6,208	\$12,160
	R/L	RPD	С	WH	HONEYCOMB CRS	SZ015	\$623	\$6,043	\$11,837
	R/L	86ED	С	WH	HONEYCOMB CRS	SZ016	\$573	\$5,558	\$10,887
	R/L	161	С	WH	HONEYCOMB CRS	SZ017	\$573	\$5,558	\$10,887
8'0" HIG	Н								
	R/L	RPD	С	WH	HONEYCOMB / CRS	SZ081	\$804	\$ 7,799	\$15,276
3'0"	R/L	86ED	С	WH	HONEYCOMB / CRS	SZ082	\$754	\$7,314	\$14,326
	R/L	161	С	WH	HONEYCOMB / CRS	SZ083	\$754	\$7,314	\$14,326

NOTES:

- 1. The nomenclature designation "C" indicates closer reinf.
- 2. The nominclature designation "WH" indicates 1-1/2 hour Mylar fire label.
- 3. Only the Poly/Galv doors, noted above, have a closed top as standard.



FRAME MOD PRICING Available on any West Coast Service Center stock frames

Item		Each \$	Available Options & Notes
STANDARI	D CONSTRUCTION OPTIONS		
*Label	Dans and distributions and a second and a label	ć20	Metal: UL 3, 1-1/2, or 3/4 hour, 20 min; ITS/WHI 3, 1-1/2, or 3/4 hour, 20 min.
(per jamb)	Remove and install new metal or mylar label	\$29	Mylar: ITS/WHI 3 hr and 1-1/2 hr.
Welded	Face weld	\$116	
3-side frame	Continuous weld	\$208	
	Existing Masonry Pierce & Dimple only	\$9	Standard Quantities:
A b	EMA **Hat anchor P&D, welded-in with bolts	\$30	- Jambs thru 7'1" (4 per jamb)
Anchors (per anchor)	EMA Tube & Strap P&D, welded-in with bolts	\$40	- Jambs over 7'1 thru 8'9" (5 per jamb)
(per unenor)	Stud Wall weld-in (typ 3 per jamb)	\$11	Jamb: Weld-in wood, Flush steel, Wood strap, Recessed Z, Compression jamb
	Stou Watt Weta-iii (typ 5 per jairib)	ŞII	Base: Fixed base, Weld-in Wood stud base, L-shaped base
Frame Packaging	Polystyrene mortar guard strips	\$70	Price per frame
STANDARI	D HARDWARE OPTIONS		
Hinge preps	14 gauge Continuous hinge reinforcement	\$132	Available on blank jambs only
Strike props	Deadlock / ASA strike prep	\$67	Non-lip, includes dust (mortar) box. CYL-48, CYL-60; ASA: Cat. #535: S43 (Corbin Russwin 424F83, Falcon "D" Series - P10018, Sargent 404 Schlage 10-055 Yale 541); S40 (Best 38HSI, Corbin Russwin 424F83, Sargent 405 Yale 30S); S27 (Best 38SHI, Corbin Russwin 381F94, Sargent 405, Yale 30S)
Strike preps	RPD Rim Panic Strike prep	\$30	14ga, 44-9/16" top of reinforcement to bottom of frame
	SVRPD (Surface Vertical Rod) prep	\$30	14ga, welded to soffit of frame header
	Universal (reversible) Flush Bolt Strike prep	\$71	Only available on 6'0" heads. Includes mortar box.
CI.	RA (Regular arm), PA (Parallel arm), or Top Jamb	\$29	14ga. reinf.
Closers	Overhead Stop and Holder	\$109	Glynn Johnson 100 series and ABH 1000 series only
	Power transfer prep (EPT)	\$137	Von Duprin EPT2 and EPT10 only. Includes mortar box.
	Electric Hinge prep	\$55	Reinforcement supports all manufacturers/products
Electric hardware preps	Electric Strike prep	\$101	Von Duprin (4211, 4212, 5100, 6210, 6211, 6400) Adams Rite (7100, 7128, 7140, 7170, 7240, 7270, 7440, 7400/7401, 7900) Dorma (ES84, ES72, ES86, ES-95, ES96F, ES-111-A, ES112-B) Folger Adams (112, 202, 502, 712, 712-75, 732) HES (732, 742-75, 1003 SERIES, 1006 SERIES, 4500, 5000-501, 5200-501, 7000-701, 7001, 7501, 8000/8300, 8500) RCI (F1114, F2164), Rofu (1702), Trine (4100)
	Door position switch prep	\$55	Schlage Elect. 679-05HM 1" Round concealed SPDT, 7764 Rect concealed, 7766 Rect Surface Sentrol 1076/1078 Series concealed models for 1" and 3/4", round, open/closed, SPDT, DPDT, and N/O

NOTES:

1. * Refer to TD Manual for all labeled approvals. The included WHI label must be relabeled if a different fire label is required or requested.



^{2. **} Default anchor if no choice is specified

DOOR MOD PRICING Available on any West Coast Service Center stock doors

Item		Each \$	Available Options & Notes
STANDAR	D CONSTRUCTION OPTIONS		
Glass Lights/	Glass light/louver cutout only	\$108	GS, NS, VS for lights and louvers. No trim available on mods.
louvers	Glass light/louver cutout with *channels	\$200	Specify DCS (door cutout size) and location.
(price per	Full glass light cutout with *channels	\$309	FGS lights. No trim available on mods. Specify DCS and location.
cutout)	Door Viewer	\$40	
Door Edges	Filled Edge Seam	\$207	
Top or	Screw-in	\$25	
Bottom Caps	Sealed	\$220	
*Label	Remove and Install new label (N/A for doors over 7'2" tall with labels over 20 min)	\$48	Metal: UL 3, 1-1/2, 1, 3/4 hr, 20 min; Mylar: ITS/WHI 3, 1-1/2, 1, 3/4 hr
(per leaf)	Add label to doors over 7'2" tall (includes required tack welds required for labels over 20 min)	\$193	Metal: UL 3, 1-1/2, 1, 3/4 hr, Mylar: ITS/WHI 3, 1-1/2, 1, 3/4 hr
STANDAR	D HARDWARE OPTIONS		
Locks - Primary	86ED lock function holes	\$92	Schlage L9010, L9040, L9050, L9070/L9080, L9453 only Falcon MA101, MA301, MA581, MA541, MA561, and MA371
**Locks - Secondary	Deadlock prep	\$155	161-48 only
Strikes - Secondary	Deadlock strike prep at 48" CL from frame bottom	\$155	Cat. #535: NA1, NA3 (w/ astragal) and NW1, NW3 (w/o astragal)
***Exit devices	Mortise or RIM exit device function holes	\$89	
	Attached Z-astragal with ASA & FB (L Series Door only). Includes astragal.	\$261	only available 12" from top and bottom to center of FB for 6'8, 7'0 and 8'0 heights (FB 24" from top avail on 8'0 door)
Door Edge	Attached Flat bar astragal. Includes astragal.	\$164	Includes notching astragal for strike lip clearance
Prep	Inactive leaf - Add ASA prep to stock 86ed	\$158	ANSI A115.1 & A115.2; CL 40-5/16" from frame bottom
	Inactive leaf - Add FB prep (top & bottom) to 86ed	\$188	
	Power transfer prep (EPT)	\$173	EPT2, EPT10 only. No raceways provided through mod stock.
Electric	Electric hinge prep	\$25	Reinforcement supports all manufacturers/products
hardware preps			Schlage Electronics 679-05HM 1" round concealed SPDT
ριτρο	Door position switch prep	\$34	Sentrol 1076/1078 Series concealed models for 1" and 3/4" round, pen/closed, SPDT, DPDT, and N/O

NOTES:

- 1.* Refer to TD Manual for all labeled approvals. Standard 1.5 hr WHI labels must be replaced if requirements change based on modifications.
- 2. ** One additional lock allowed per opening.
- 3. *** Exit devices should mod an RPD door as the active leaf and an 86ED through bolted, if an inactive ASA strike is needed.
- 4. Strike prep available as mod to 86ED stock doors for inactive leaf.
- 5. Use RPD door for push/pull (blank lock side).
- 6. Surface flushbolt reinforcement not available.



F16-SERIES JAMB COMPONENTS

Hairdat		Description		5-3	/4"	6-1	/4"	7-3	/4"	8-1	8-1/4" Part # List \$ 7460 \$138 19485 \$168 7461 \$138		
Height		Description	1	Part #	List\$								
JAMB	COMPO	NENTS											
	SJ	R	ASA	292	\$115	19044	\$125	713	\$125	7460	\$138		
	SJ	R	RPD	19451	\$145	19457	\$155	19467	\$155	19485	\$168		
	SJ	R	BLK	7414	\$115	-	-	-	-	-	-		
6'8"	SJ	L	ASA	295	\$115	19045	\$125	715	\$125	7461	\$138		
0.0	SJ	L	RPD	19452	\$145	19458	\$155	19469	\$155	19487	\$168		
	SJ	L	BLK	7415	\$115	-	-	-	-	-	-		
	HJ	R	WH	294	\$129	19046	\$139	714	\$139	7462	\$155		
	HJ	L	WH	297	\$129	19047	\$139	716	\$139	7463	\$155		
	SJ	R	ASA	302*	\$122	19048	\$135	717	\$135	802	\$143		
	SJ	R	RPD	19453	\$152	19459	\$165	19473	\$165	19492	\$173		
	SJ	R	BLK	303	\$122	-	-	-	-	-	-		
	SJ	L	ASA	305*	\$122	19049	\$135	719	\$135	806	\$143		
7'0"	SJ	L	RPD	19454	\$152	19460	\$165	19475	\$165	19494	\$173		
/ 0	SJ	L	BLK	306	\$122	-	-	-	-	-	-		
	EJ	R [†]		-	-	-	-	19685	\$135	-	-		
	EJ	L†		-	-	-	-	19686	\$135	-	-		
	HJ	R	WH	304*	\$133	19052	\$147	718	\$147	803	\$161		
	HJ	L	WH	307*	\$133	19053	\$147	720	\$147	807	\$161		
	SJ	R	ASA	318	\$152	19463	\$158	19480	\$158	19499	\$173		
	SJ	R	RPD	19455	\$182	19464	\$188	19481	\$188	19700	\$203		
8'0"	SJ	L	ASA	320	\$152	19465	\$158	19482	\$158	19701	\$173		
00	SJ	L	RPD	19456	\$182	19466	\$188	19483	\$188	19702	\$203		
	HJ	R	WH	319	\$181	19461	\$185	19478	\$185	19497	\$198		
	HJ	L	WH	321	\$181	19462	\$185	19479	\$185	19498	\$198		

F16-SERIES HEAD COMPONENTS

Width		Description	5-3	/4"	6-1/4"		7-3/4"		8-1	/4"		
Width			Part #	List\$								
HEAD	HEAD COMPONENTS											
2'6"	HD		324	\$55	19706	\$63	19713	\$63	19721	\$72		
2'8"	HD		325	\$55	19707	\$63	19714	\$63	19722	\$72		
2'10"	HD		19703	\$55	19708	\$63	19715	\$63	19723	\$72		
3'0"	HD		326*	\$55	19062	\$63	706	\$63	808	\$72		
30	HD	4" face	334	\$114	-	-	-	-	-	-		
3'6"	HD		328	\$71	19709	\$80	19717	\$80	19725	\$87		
4'0"	HD		330	\$71	19710	\$80	19718	\$80	7471	\$87		
5'0"	HD	D	331	\$101	19711	\$107	19719	\$107	19727	\$116		
6'0"	HD	D	333	\$111	19586	\$119	19587	\$119	7473	\$131		
8'0"	HD	D	336	\$135	19712	\$145	19720	\$145	19729	\$162		

F16-SERIES JAMB AND HEAD KWIK-PAKS

Unight		Dosseintion	_	5-3/4"								
Height		Descriptior	1	Part #	List\$							
JAMBS - 2" FACE (55 PIECES PER PAK)												
	SJ	R	ASA	302	\$5,515							
7'0"	SJ	L	ASA	305	\$5,515							
/ 0	HJ	R	WH	304	\$6,072							
	HJ	L	WH	307	\$6,072							
Width		Dosevintion		5-3/4"								
wiath		Descriptior	1	Part #	List\$							
HEAD!	HEADS - 2" FACE (55 PIECES PER PAK)											
3'0"	HD			326	\$2,783							

NOTES:

1. † End Jambs (EJ R/L) handed same as Blank Hinge Jambs (HJ R/L BLK), and will be invoiced as Blank Strike Jambs.

2. * Available as KWIK-PAK.

3. Stock uses Steelcraft hinge and lock locations.



F16-SERIES WELDED 3 SIDED FRAMES - 5 3/4" JAMB DEPTH

Width			Description			Part#	List\$	Pkg. Qty.	
7'0" H	IIGH								
	LH	WH	ASA	RA/PA Reinf.	CRS	10211	\$10,992	2/ total /12 DU 12 LU)	
21011	RH	WH	ASA	RA/PA Reinf.	CRS	10211	\$10,992	24 total (12 RH, 12 LH)	
3'0"	RH	WH	ASA	RA/PA Reinf.	CRS	7676	\$10,992	24	
	LH	WH	ASA	RA/PA Reinf.	CRS	7677	\$10,992	24	

K16-SERIES JAMBS AND HEAD

Uoight		Docarintio	_	5-7	//8"	6-1	/4"	8-1	/4"	
Height		Descriptio	П	Part #	List \$	Part #	List\$	Part # List		
JAMB (COMPON	IENTS								
	SJ	R	ASA	19156	\$116	19761	\$130	19236	\$140	
	SJ	R	RPD	19730	\$146	19736	\$160	19746	\$170	
6'8"	SJ	L	ASA	19157	\$116	19179	\$130	19237	\$140	
00	SJ	L	RPD	19731	\$146	19737	\$160	19747	\$170	
[HJ	R	WH	19158	\$128	19180	\$148	19238	\$162	
	HJ	L	WH	19159	\$128	19181	\$148	19239	\$162	
	SJ	R	ASA	19160	\$129	19182	\$141	19240	\$146	
	SJ	R	RPD	19732	\$159	19738	\$171	19748	\$176	
7'0"	SJ	L	ASA	19161	\$129	19183	\$141	19241	\$146	
/'0" [SJ	L	RPD	19733	\$159	19739	\$171	19749	\$176	
	HJ	R	WH	19164	\$137	19186	\$154	19242	\$170	
	HJ	L	WH	19165	\$137	19187	\$154	19243	\$170	
	SJ	R	ASA	19166	\$152	19740	\$165	19750	\$173	
	SJ	R	RPD	19734	\$182	19741	\$195	19751	\$203	
01011	SJ	L	ASA	19167	\$152	19742	\$165	19752	\$173	
8'0"	SJ	L	RPD	19735	\$182	19743	\$195	19753	\$203	
	HJ	R	WH	19168	\$173	19744	\$193	19754	\$207	
Ī	HJ	L	WH	19169	\$173	19745	\$193	19755	\$207	

Midth	Donosisti		5-7.	/8"	6-1	/4"	8-1.	1/4" List \$ \$84 \$84 \$84				
Width	Descripti	on	Part #	List\$	Part #	List \$	Part #	List \$				
HEAD	HEAD COMPONENTS											
2'6"	HD		19756	\$57	19194	\$73	19768	\$84				
2'8"	HD		19757	\$57	19195	\$73	19769	\$84				
3'0"	HD		19174	\$57	19196	\$73	19252	\$84				
3'6"	HD		19758	\$72	19197	\$89	19253	\$96				
4'0"	HD		19759	\$72	19198	\$89	19254	\$96				
5'0"	HD D		19760	\$110	19766	\$118	19772	\$132				
6'0"	HD D		19177	\$110	19199	\$118	19255	\$132				

NOTES:

- 1. † End Jambs (EJ R/L) handed same as Blank Hinge Jambs (HJ R/L BLK), and will be invoiced as Blank Strike Jambs.
- 2. * Available as KWIK-PAK.
- 3. Stock uses Steelcraft hinge and lock locations.



L18-SERIES FLUSH DOORS - BEVELED EDGES AND HANDED

						6'8"		7'0"		*8'0" non-label	
Width			Description			Part#	Unit \$	Part #	Unit \$	Part#	Unit \$
	R/LHR	161	С	WH	HONEYCOMB / CRS	19606	\$897	19630	\$929	19644	\$1,236
	L/RHR	161	С	WH	HONEYCOMB / CRS	19607	\$897	19631	\$929	19645	\$1,236
2'6"	R/LHR	86ED	С	WH	HONEYCOMB / CRS	19608	\$897	19632	\$929	19646	\$1,236
20	L/RHR	86ED	С	WH	HONEYCOMB / CRS	19609	\$897	19633	\$929	19647	\$1,236
	R/LHR	RPD	С	WH	HONEYCOMB / CRS	19610	\$947	19634	\$979	19648	\$1,286
	L/RHR	RPD	С	WH	HONEYCOMB / CRS	19611	\$947	19635	\$979	19649	\$1,286
	R/LHR	161	С	WH	HONEYCOMB / CRS	19612	\$897	19636	\$929	19650	\$1,236
	L/RHR	161	С	WH	HONEYCOMB / CRS	19613	\$897	19637	\$929	19651	\$1,236
2'8"	R/LHR	86ED	С	WH	HONEYCOMB / CRS	19614	\$897	19638	\$929	19652	\$1,236
20	L/RHR	86ED	С	WH	HONEYCOMB / CRS	19615	\$897	19639	\$929	19653	\$1,236
	R/LHR	RPD	С	WH	HONEYCOMB / CRS	19616	\$947	19640	\$979	19654	\$1,286
	L/RHR	RPD	С	WH	HONEYCOMB / CRS	19617	\$947	19641	\$979	19655	\$1,286
	R/LHR	61L	С	WH	HONEYCOMB / CRS	036	\$905	038	\$935	-	-
	L/RHR	61L	С	WH	HONEYCOMB / CRS	037	\$905	039	\$935	-	-
	R/LHR	161	С	WH	HONEYCOMB / CRS	066	\$905	068	\$935	19674	\$1,268
	L/RHR	161	С	WH	HONEYCOMB / CRS	067	\$905	069	\$935	19675	\$1,268
	R/LHR	86ED	С	WH	HONEYCOMB / CRS	076	\$905	082	\$935	19676	\$1,268
	L/RHR	86ED	С	WH	HONEYCOMB / CRS	077	\$905	083	\$935	19677	\$1,268
	R/LHR	RPD	С	WH	HONEYCOMB / CRS	7602	\$955	088	\$985	19678	\$1,318
	L/RHR	RPD	С	WH	HONEYCOMB / CRS	7603	\$955	089	\$985	19679	\$1,318
	R/LHR	INACTIVE	C ASA & FB	WH	HONEYCOMB / CRS	-	-	7619	\$1,030	-	-
	L/RHR	INACTIVE	C ASA & FB	WH	HONEYCOMB / CRS	-	-	7620	\$1,030	-	-
3'0"	R/LHR	WIDE INACT	C ASA & FB W/ TABS	WH	HONEYCOMB / CRS	-	-	19687	\$1,030	-	-
	L/RHR	WIDE INACT	C ASA & FB W/ TABS	WH	HONEYCOMB / CRS	-	-	19688	\$1,030	-	-
	R/LHR	161	С	WH	POLYS / GALV	-	-	090	\$1,079	-	-
	L/RHR	161	С	WH	POLYS / GALV	-	-	091	\$1,079	-	-
	R/LHR	86ED	С	WH	POLYS / GALV	-	-	084	\$1,079	-	-
	L/RHR	86ED	С	WH	POLYS / GALV	-	-	085	\$1,079	-	-
	R/LHR	RPD	С	WH	POLYS / GALV	-	-	092	\$1,129	-	-
	L/RHR	RPD	С	WH	POLYS / GALV	-	-	093	\$1,129	-	-
	R/LHR	RPD	C & CH (undersized 5/16")	WH	POLYS / GALV	-	-	19642	\$1,129	-	-
	L/RHR	RPD	C & CH (undersized 5/16")	WH	POLYS / GALV	-	-	19643	\$1,129	-	-
	R/LHR	161	С	WH	HONEYCOMB / CRS	19618	\$1,080	064	\$1,124	19656	\$1,414
	L/RHR	161	С	WH	HONEYCOMB / CRS	19619	\$1,080	065	\$1,124	19657	\$1,414
	R/LHR	86ED	С	WH	HONEYCOMB / CRS	19620	\$1,080	19672	\$1,124	19658	\$1,414
3'6"	L/RHR	86ED	С	WH	HONEYCOMB / CRS	19621	\$1,080	19673	\$1,124	19659	\$1,414
	R/LHR	RPD	С	WH	HONEYCOMB / CRS	19622	\$1,130	19670	\$1,174	19660	\$1,464
	L/RHR	RPD	С	WH	HONEYCOMB / CRS	19623	\$1,130	19671	\$1,174	19661	\$1,464
	R/LHR	161	С	WH	HONEYCOMB / CRS	19624	\$1,186	156	\$1,236	19662	\$1,522
	L/RHR	161	С	WH	HONEYCOMB / CRS	19625	\$1,186	157	\$1,236	19663	\$1,522
	R/LHR	86ED	С	WH	HONEYCOMB / CRS	19626	\$1,186	7630	\$1,236	19664	\$1,522
4'0"	L/RHR	86ED	C	WH	HONEYCOMB / CRS	19627	\$1,186	7631	\$1,236	19665	\$1,522
	R/LHR	RPD	С	WH	HONEYCOMB / CRS	19628	\$1,236	19680	\$1,286	19666	\$1,572
	L/RHR	RPD	С	WH	HONEYCOMB / CRS	19629	\$1,236	19681	\$1,286	19667	\$1,572
	L/ 131113	111 D		****		17027	7.,230	15001	7.,200	15007	7:,3/2

NOTES:

1. Stock uses Steelcraft hinge and lock locations.

2.CH (Continuous Hinge) undersizing is 5/16"



^{* 3. 8&#}x27;0" stock doors are not available with WH mylar labels. Fire labels may be added through Door Mods.

L16-SERIES FLUSH DOORS - BEVELED EDGES AND HANDED

Width				Part #	Unit Door \$		
7'0" HIGH							
3'0"	R/LHR	161	С	WH	POLYS / GALV	19335	\$1,257
3 0	L/RHR	161	С	WH	POLYS / GALV	19336	\$1,257
3'0"	R/LHR	RPD	С	WH	POLYS / GALV	19668	\$1,307
3.0	L/RHR	RPD	С	WH	POLYS / GALV	19669	\$1,307
3'6"	R/LHR	161	С	WH	POLYS / GALV	19689	\$1,462
3.0.	L/RHR	161	С	WH	POLYS / GALV	19690	\$1,462
3'6"	R/LHR	RPD	С	WH	POLYS / GALV	19691	\$1,512
3.0.	L/RHR	RPD	С	WH	POLYS / GALV	19692	\$1,512
/1011	R/LHR	161	С	WH	POLYS / GALV	19693	\$1,562
4'0"	L/RHR	161	С	WH	POLYS / GALV	19694	\$1,562
/1011	R/LHR	RPD	С	WH	POLYS / GALV	19695	\$1,612
4'0"	L/RHR	RPD	С	WH	POLYS / GALV	19696	\$1,612
8'0" HIGH							
31011	R/LHR	161	С		POLYS / GALV	19697	\$1,617
3'0"	L/RHR	161	С		POLYS / GALV	19698	\$1,617
21011	R/LHR	RPD	С		POLYS / GALV	19699	\$1,667
3'0"	L/RHR	RPD	С		POLYS / GALV	19780	\$1,667

NOTES:

- 1. Stock uses Steelcraft hinge and lock locations.
- 2. 8'0" stock doors are not available with WH mylar labels. Fire labels may be added through Door Mods.

SZ18-SERIES FLUSH DOORS - SQUARE EDGES AND NON-HANDED

Width			Description	n		Part#	Unit Door \$	20 PAK \$
6'8" HIGH								
	R/L	RPD	C - CLOSED TOP	WH	POLYS / GALV	SZ002	\$653	\$12,407
	R/L	86ED	C - CLOSED TOP	WH	POLYS / GALV	SZ003	\$603	\$11,457
3'0"	R/L	161	C - CLOSED TOP	WH	POLYS / GALV	SZ004	\$603	\$11,457
3.0	R/L	RPD	С	WH	HONEYCOMB / CRS	SZ006	\$588	\$11,176
	R/L	86ED	С	WH	HONEYCOMB / CRS	SZ007	\$538	\$10,226
	R/L	161	С	WH	HONEYCOMB / CRS	SZ008	\$538	\$10,226
7'0" HIGH								
	R/L	61L	C - CLOSED TOP	WH	POLYS / GALV	SZ010	\$640	\$12,160
	R/L	RPD	C - CLOSED TOP	WH	POLYS / GALV	SZ011	\$690	\$13,110
	R/L	86ED	C - CLOSED TOP	WH	POLYS / GALV	SZ012	\$640	\$12,160
3'0"	R/L	161	C - CLOSED TOP	WH	POLYS / GALV	SZ013	\$640	\$12,160
	R/L	RPD	С	WH	HONEYCOMB / CRS	SZ015	\$623	\$11,837
	R/L	86ED	С	WH	HONEYCOMB / CRS	SZ016	\$573	\$10,887
	R/L	161	С	WH	HONEYCOMB / CRS	SZ017	\$573	\$10,887

NOTES:

- 1. Stock uses Steelcraft hinge and lock locations.
- 2. Only the Poly/Galv doors, noted above, have a closed top as standard.







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