

Production will not begin on your order if this form is not filled out completely, signed for approval and returned to our customer service department! NOTE: CR1400 corrosion resistant panels are NOT intended for exterior use!

IMPORTANT: Failure to complete ALL PAGES of this form will result in delayed production and shipping!

There is a Supplemental Instruction Booklet that explains each section of this Order Form in Detail. If you do not have the Instruction Booklet you may download it from our website..., www.chasedoors.com. You may also contact our Customer Service Department to obtain a copy via e-mail. Each section is numbered and corresponds with the same numbered section in the Instruction Booklet. REV Date: 03/15/10

1) DATE: _____ QUOTE ORDER

2) OPENING SIZE Single Panel Double Panel
 Finished Opening Size: Width (W): _____ Height (H): _____
 Rough Opening Size: Width (W): _____ Height (H): _____

3) MODEL: CR1400 (Polyethylene Skin)

4) PANEL COLOR: _____

5) QUANTITY: _____ (Number of Identical Panels)

6) FRAME - See Page 2
 NO FRAME (Skip to Section 6)
 FRP STAINLESS STEEL
 Mounting Style: Butt Wrap
 WALL Thickness: _____ (inches)
 Profile: _____
 4" Header on Frame
 Anchor Style: _____
 Construction: New Existing

7) DOOR SWING
 Left Hand Right Hand Left Hand Reverse
 Right Hand Reverse Double In Double Out
 Active Panel
 Both Panels Active
 Double Out - Left Active Double Out - Right Active
 Double In - Left Active Double In - Right Active

8) HINGES - See Page 2
 NONE (NO Prep, Skip to Section 8)
 CD1000 (Standard)
 Stanley FBB191 (Premium)
 Hinge Prep Only - Brand: _____
 Model: _____ Size: _____

NOTE: Hardware Locations for Hinge Prep Must Be Entered on Page 2 of This Document. Failure to do so Will Result in a Delay of Your Order!

Continuous Hinge Hager 790 - 909 (STD)
 Other
 Brand: _____ Model: _____

9) LOCK SETS
 NONE (Prep) NONE (NO Prep, Skip to Section 9)
 Brand: _____ Model: _____
 Backset: _____ Bore: _____ Template Provided

NOTE: Hardware Locations for Lock Set Prep Must Be Entered on Page 2 of This Document. Failure to do so Will Result in a Delay of Your Order!

Passage/Lock Sets (Standard Cylindrical): CD2000 CD2001
 Passage/Lock Sets ("D" Series): D10 D53 D60
 Passage/Lock Sets ("L" Series): L9010 L9050 L9060
 Deadbolts ("B" Series): B660 B662

10) WINDOWS (Vision Light/Vision Panel)

NONE 6" x 36" 10" x 10" 10" x 30"
 18" x 18" 24" x 24" * 24" x 30" * 24" x 36" *
 * Not available on 30" or 32" Panels

Window Frame
 ABS (Black, 10" x 30", 24"x24" & 24"x30" Only)
 Stainless Steel 304 #4 Brush Finish (6" x 36", 10"x10", 18"x18", 24"x24", 24"x30" & 24"x36")
 Surface Mounted (Std) Flush Mounted (S/S Only)
 Tempered Glass (S/S Frame Only) Polycarbonate
 Both Panels Left Panel Only Right Panel Only

11) OPTIONS

Kickplates
 Polyethylene Stainless Steel
 Color (Poly Only): _____
 Size: 6" (Poly Only) 12" 18" 24" 36"
 Both Sides Push Side Pull Side
 Push Plates
 Polyethylene Stainless Steel
 Color (Poly Only): _____
 Pull Handle (Stainless Steel)
 Door Closer
 CD 3000 LCN4041 LCN4041H (Hold Open)
 Exit Device
 Rim Surface Mounted Vertical Rod
 Trim Option 990NL 990TP 996L
 Louver Size: (Width) _____ (Height) _____
 Astragal
 "T" Style Double Active (Split) Custom
 Surface Bolt Flush Bolt
 12" 18" 24" Other _____
 Brass w/ Chromium Finish (Standard)
 Stainless Steel
 Top Mount Bottom Mount Both
 Perimeter Gasketing
 Sweep (Bottom Weatherstripping)
 1/2" 3/4" Adjustable
 Stainless Capping Leading Edge Bottom Edge

MARK FOR:

Architectural Drawings Required for Approval

IMPORTANT: This form will be returned if it is received incomplete or does not carry a signature of approval, resulting in a delay of processing the order, and a delay in production. Your CR1400 Panels will be produced using this form. It is the customers responsibility to determine the accuracy of all information and dimensions supplied on this form. **Please review the form thoroughly and sign below.**

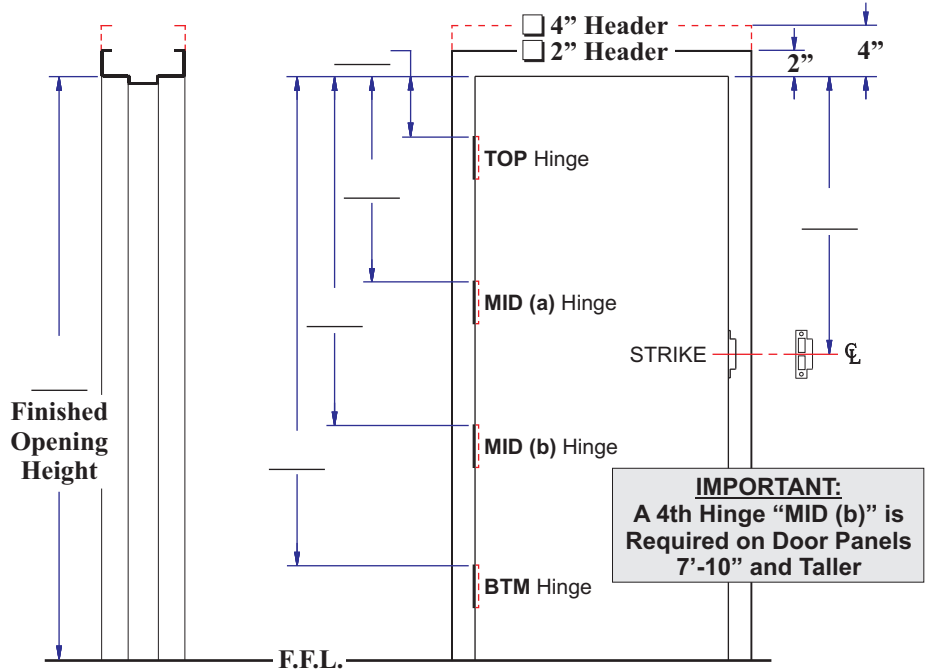
Approved By: _____ Date: _____

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5) FRAME - Continued from Page 1

DRAWING MAY BE USED FOR SINGLE OR DOUBLE PANELS



7) HINGES - Continued from Page 1

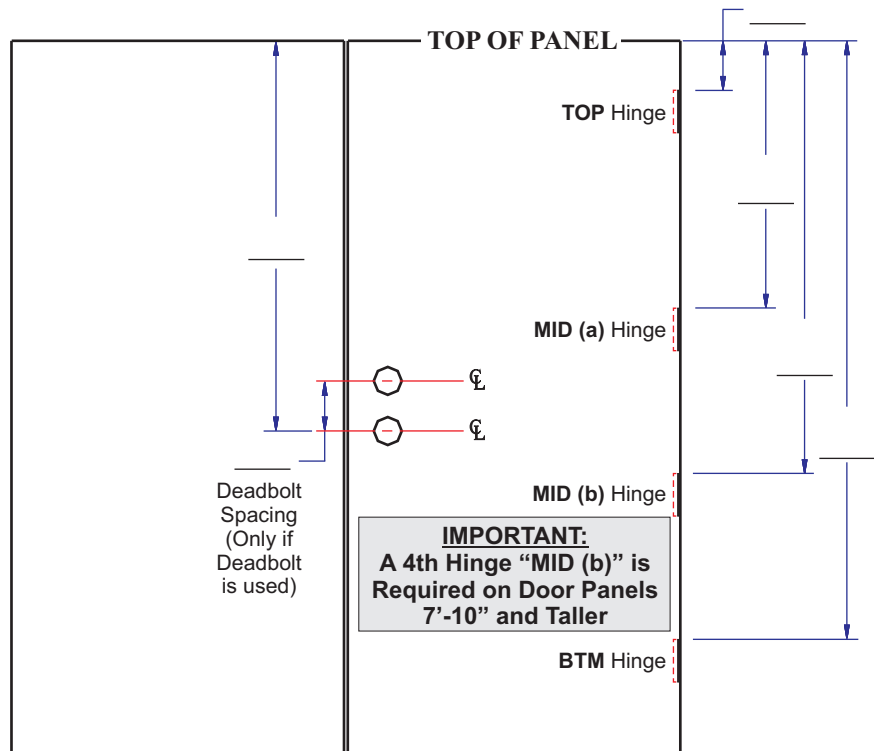
ALL PRE-HUNG DOORS ARE MANUFACTURED TO FACTORY STANDARD HARDWARE LOCATIONS

NOTE: If you are replacing existing doors, measure all hinges from the top of the door panel to the top of the hinge. For Strike location measure from top of the door panel to center of strike. Specify which panel the hardware is located on when viewing from the outside.

DRAWING MAY BE USED FOR SINGLE OR DOUBLE PANELS

If we are prepping for custom hardware, you must provide the following:

- Brand: _____
- Model: _____
- Backset: _____
- Crossbore: _____
- Edge Prep: _____
- A Template



DIMENSIONS ARE FROM TOP OF DOOR PANEL TO TOP OF HINGE.