

Company: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City / State / Zip: \_\_\_\_\_  
 Phone #: \_\_\_\_\_  
 Email: \_\_\_\_\_

### ① Door Type

– Aluminum Frame

- AF002     AF003  
 AF004     AF005  
 AF006\*    AF007  
 AF010\*    AF009  
 AF011

\*AF006 & AF010 available with opaque backpainted glass & Mirror inserts only

– 18mm PARAPAN®

- Color: \_\_\_\_\_

### ② Profile Finish

(Aluminum Frame doors only)

– Anodized Finish

- Natural Anodized  
 Brushed Stainless  
 Chrome (AF003 & AF010 ONLY)  
 Arctic Gold (AF003 ONLY)

– Powder Coat Finish

- Oil Rubbed Bronze  
 White     Black  
 Onyx

### ③ Opening Info

Dimensions of space where doors will be installed, used to calculate door dimensions. Use smallest height to calculate door height.

Height (Left): \_\_\_\_\_

Height (Center): \_\_\_\_\_

Height (Right): \_\_\_\_\_

Width: \_\_\_\_\_

### ④ Insert Type (select one)

all inserts are 5/32" (4mm)  
Reflective Bronze (6mm)

– Standard Glass Inserts:

- Satin (Acid Etched)     Lustral D     Reeded (Vertical)  
 Clear     Master Carre     Reeded (Horizontal)  
 Low-Iron Clear     Mirror     Smoked Grey  
 Low-Iron Satin     Reflective Bronze (AF008 & AF009 (Acid Etched))

– Backpainted Glass

Finish & Paint Color (select one): Standard Colors: White, Black Bronze, Silver, Scarlett, Olive, Sand, Mocha, Charcoal

- Gloss OR  Matte  
 Non-Standard Color: \_\_\_\_\_  
 Custom Color\*: \_\_\_\_\_

\*Custom Color match approval & fee applies. Contact Element Designs for details.  
\*\*Backpainted glass has a light gray backer, unless otherwise specified

– 3Form® Resin Inserts:

- Pattern: \_\_\_\_\_

– PARAPAN® High Gloss Inserts:

- Color: \_\_\_\_\_

– Metallic Inserts:

- Aluminum Laminate     Stainless Lam. (Vertical)  
 Platinum Ice Acrylic     Stainless Lam. (Horizontal)

– EcoDomo Leather:

- Coal Buffalo     Grey Thunder Buffalo  
 Antique Brown Walrus     Bianco Jumbo Croc

– Custom Etch:     Positive     Negative

\*Art work must be supplied, subject to set up fee. Contact Element Designs for details.

- NO INSERT    All glass is tempered safety glass & will not have etched tempered logo unless otherwise specified at time of order. Refer to local building codes.

### Email (or fax) form to your authorized distributor:

Authorized Distributor: \_\_\_\_\_

Branch Location: \_\_\_\_\_

Email / Fax: \_\_\_\_\_

Project Name: \_\_\_\_\_

Date: \_\_\_\_\_ PO #: \_\_\_\_\_






### ⑥ Sliding Hardware Selection

**See CD 50 E technical manual for hardware specifications**

#### A. Floor Track (select one)

- Inset - single only  
 Surface Mount - single only  
 Surface Mount - double only  
 Surface Mount - single & double

#### B. Planes of Travel & Number of Doors

-  1 Plane - 1 Door  
  2 Planes - 2 Doors  
  2 Planes - 3 Doors  
  2 Planes - 4 Doors  
  3 Planes - 3 Doors

#### C. Floor Track & Top Guide Finish

- Natural Anodized     Oil Rubbed Bronze  
 White     Black     Onyx

\*Brushed Stainless not available

#### D. Soft Close\*

- Do not include  
 ONE mechanism per door - LEFT SIDE  
 ONE mechanism per door- RIGHT SIDE  
 TWO mechanisms per door- LEFT AND RIGHT

\*Minimum door width of 20" for one mechanism, 36" for two mechanisms  
One Carrier Kit per door will be included and preinstalled on each door, unless otherwise noted.

### ⑤ Decorative Hardware

(Must specify handle location on pg 2)

Natural Anodized		Brushed & ORB Stainless		Various Finishes	
Knobs	Bar Pulls	Bar Pulls		Finger Pulls	
<input type="checkbox"/> K001	<input type="checkbox"/> P1-127	<input type="checkbox"/> P1-76S		<input type="checkbox"/> P2-42	
<input type="checkbox"/> K005	<input type="checkbox"/> P1-190	<input type="checkbox"/> P1-192S		<input type="checkbox"/> P2-42S	
<input type="checkbox"/> K006	<input type="checkbox"/> P1-250	<input type="checkbox"/> P1-320S		<input type="checkbox"/> P2-42ORB	
<input type="checkbox"/> K007	<input type="checkbox"/> P1-380	<input type="checkbox"/> P1-76ORB		<input type="checkbox"/> P2-42W	
<input type="checkbox"/> K008	<input type="checkbox"/> P1-640	<input type="checkbox"/> P1-192ORB		<input type="checkbox"/> P2-42B	
<input type="checkbox"/> K009	<input type="checkbox"/> P1-880	<input type="checkbox"/> P1-320ORB		<input type="checkbox"/> P2-42X	
QTY: _____				<input type="checkbox"/> Other	

Item	Qty	Dimensions (See pg 2)		in OR mm	Divider Rails		Element Designs Use Only	
		Width	Height		(See Page 2)	Qty	Price	Ext. Price
1					<input type="checkbox"/> yes			
2					<input type="checkbox"/> yes			
3					<input type="checkbox"/> yes			

Special Instructions:

Knobs/Pulls :

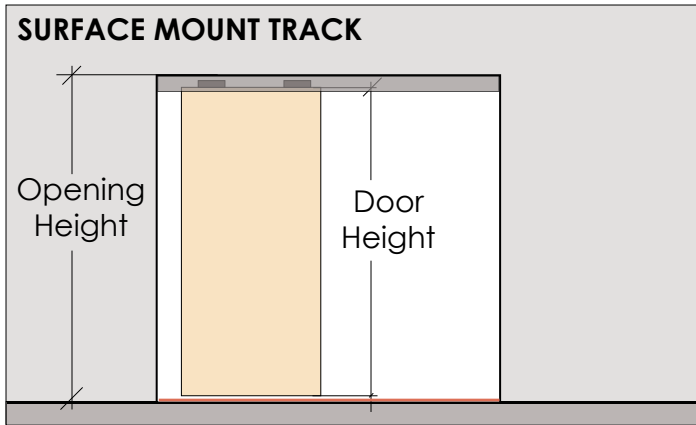
Hardware :

Shipping :

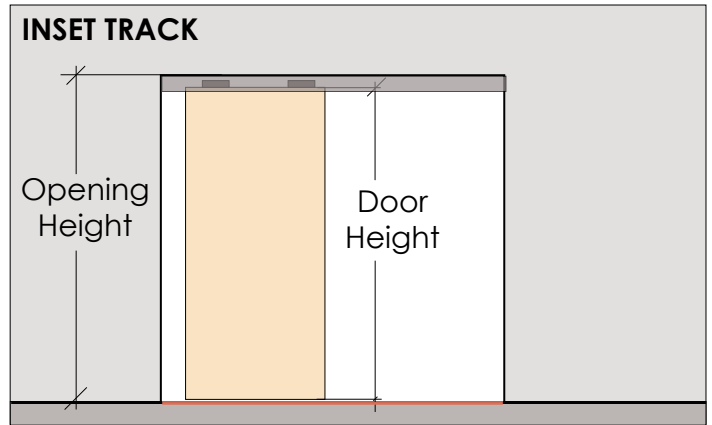
TOTAL :

# CD 50 E Sliding Door System

## Door Dimension Calculation:



**SURFACE MOUNT TRACK:**  
 Door Height = Opening Height - 40mm  
 Door Width = (Opening width ÷ # of doors) + (profile width\* ÷ 2)

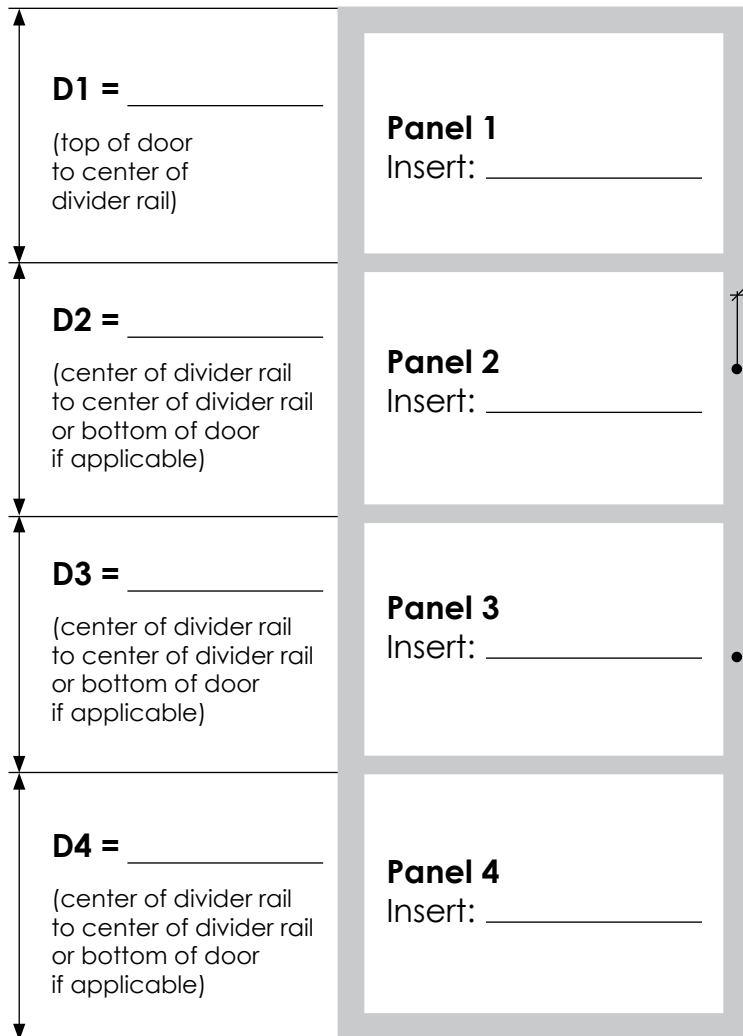


**INSET TRACK:**  
 Door Height = Opening Height - 35mm = Door

\*See Element Designs catalog for profile width dimensions

## Divider Rail Inserts & Locations:

\*ONLY available with AF003, AF005, AF007, & AF009. Width = 3/4"



## Handle Location:

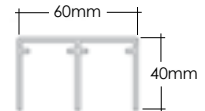
Handle Hole Diameter = 1 1/64" (4.37mm)

\*For handle holes in glass, the white plastic grommet cover included with the door should be left in place when handle or knob hardware is installed.

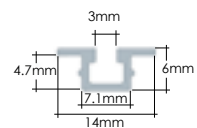
**K1 =** \_\_\_\_\_  
 Knob or Pull  
 (Std = centered on frame)

**KC =** \_\_\_\_\_  
 Center to center

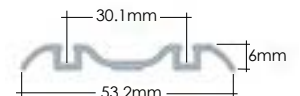
**K2 =** \_\_\_\_\_  
 Knob or Pull  
 (Min = 2 1/4", Std = 2 1/2")



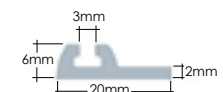
Top Guide



Inset Track (CXE)



Surface Mount Track Double (CXD)



Surface Mount Track Single (CX)