

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

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

Authorized Distributor: \_\_\_\_\_  
 Branch Location: \_\_\_\_\_  
 Email / Fax: \_\_\_\_\_



Ph: (877) 332-3396 Fx: (704) 332-3267  
 www.element-designs.com orders@element-designs.com

Project Name: \_\_\_\_\_  
 Date: \_\_\_\_\_ PO #: \_\_\_\_\_

### ① Door Type

• Aluminum Frame:

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

\*AF006 & AF010 available ONLY with opaque Backpainted Glass inserts

• 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

### 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)

• Standard Glass Inserts:

- Satin (Acid Etched)  Lustral D  Reeded (Vertical)
- Clear  Austral  Reeded (Horizontal)
- Smoked Grey  Master Carre
- Low-Iron Clear  Low-Iron Satin (Acid Etched)

• Backpainted Glass Inserts:

Finish (select one):

- Gloss  Matte

Color (select one):

- White  Scarlett  Silver
- Black  Olive  Bronze
- Sand  Mocha  Charcoal
- 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)

• Custom Etch:

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

- NO INSERT all inserts are 5/32" (4mm) thick

All glass is tempered safety glass & will not have etched tempered logo unless otherwise specified at time of order. Refer to local building codes.

### ⑥ Sliding Hardware Selection

See DN 80 CF technical manual for hardware specifications

#### A. Installation (select one)

- Interior Opening - Single track
- Interior Opening - Double track
- Barn Door (requires wall mount brackets for track, ONLY single track, ONE plane of travel)

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

- 1 Plane - 1 Door
- 1 Plane - 2 Doors
- 2 Planes - 2 Doors
- 2 Planes - 3 Doors
- Other (Please Specify details in Special Instructions)

#### C. Fascia Cover Finish

- Natural Anodized  Oil Rubbed Bronze
- Brushed Stainless  White  Black

#### 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

\*Min door width of 21.65" for one mechanism, 34.25" for two mechanisms

One Carrier Kit per door will be included unless other wise noted. Lateral door bracket will be pre installed

### ⑤ Decorative Hardware

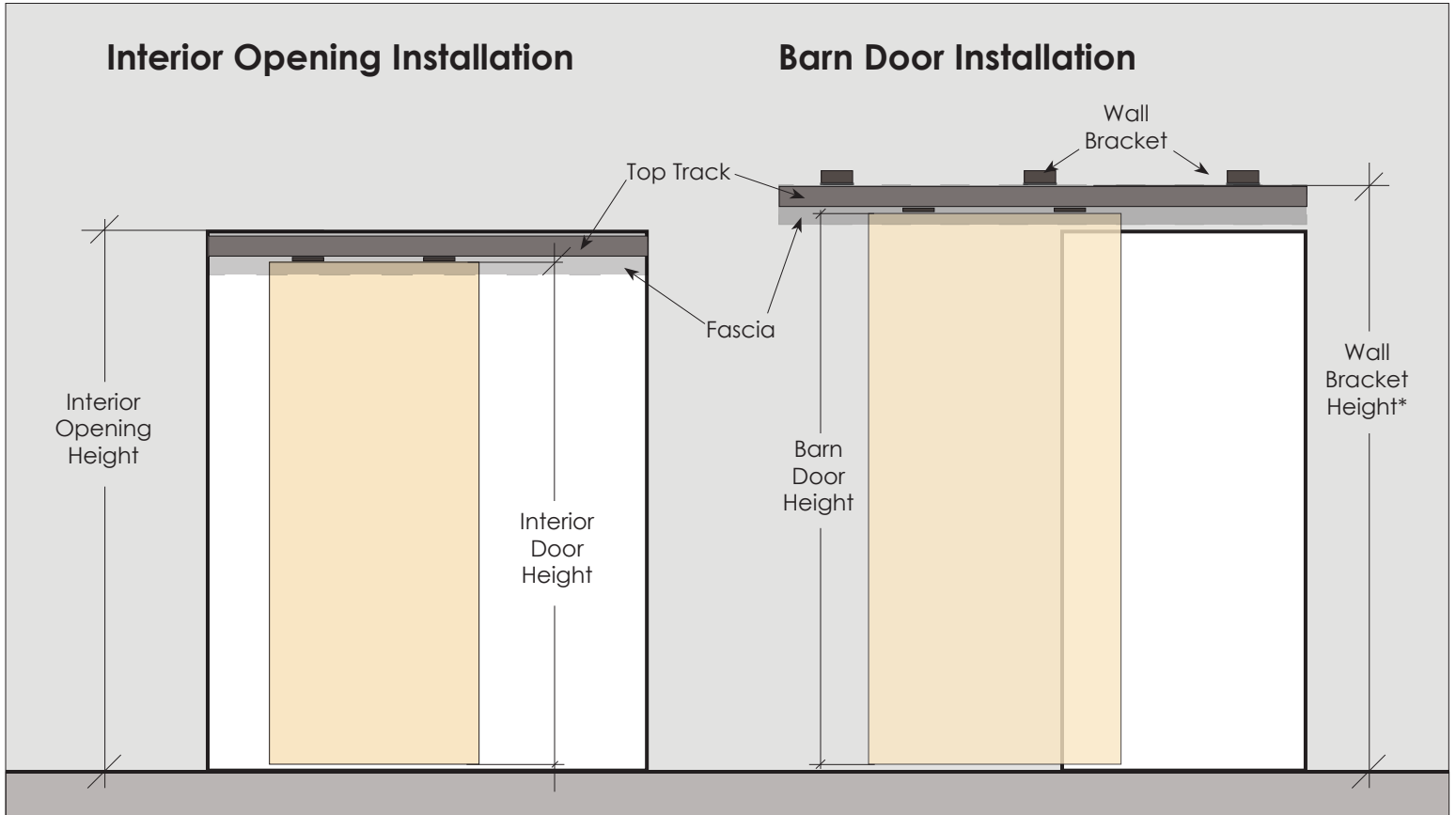
— Natural Anodized — | Brushed Stainless & ORB — | Various Finishes —

- |                               |                                 |                                    |                                   |
|-------------------------------|---------------------------------|------------------------------------|-----------------------------------|
| 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"/> Other    |
| <input type="checkbox"/> K008 | <input type="checkbox"/> P1-640 | <input type="checkbox"/> P1-192ORB |                                   |
| <input type="checkbox"/> K009 | <input type="checkbox"/> P1-880 | <input type="checkbox"/> P1-320ORB |                                   |

QTY: \_\_\_\_\_  Drill for handle holes (Must specify handle location on pg 2)

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:	Hardware :
	Subtotal :
	Shipping :
	TOTAL :



**Door Dimension Calculations:**

**Interior Opening Installation:**

Interior Door Height = Opening Height - 66mm

Door Width = (Opening width ÷ # of doors) + (profile width\* ÷ 2)

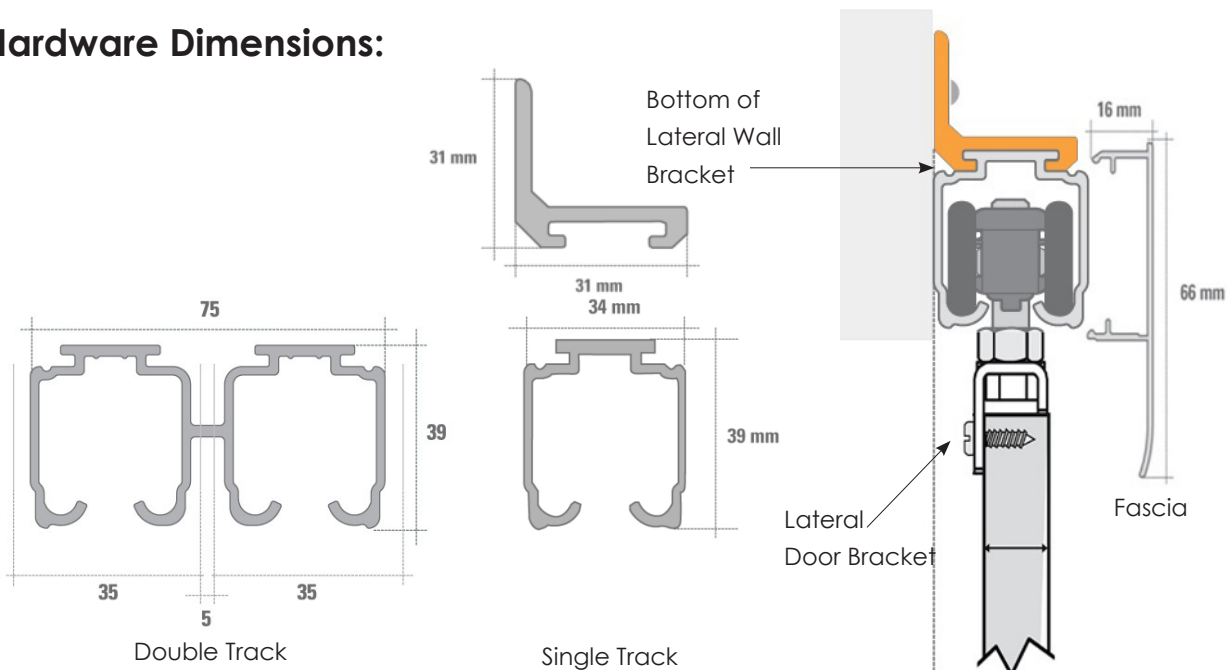
\*See Element Designs catalog for profile width dimensions

**Barn Door Installation:**

Barn Door Height = Wall Bracket Height\* - 66mm

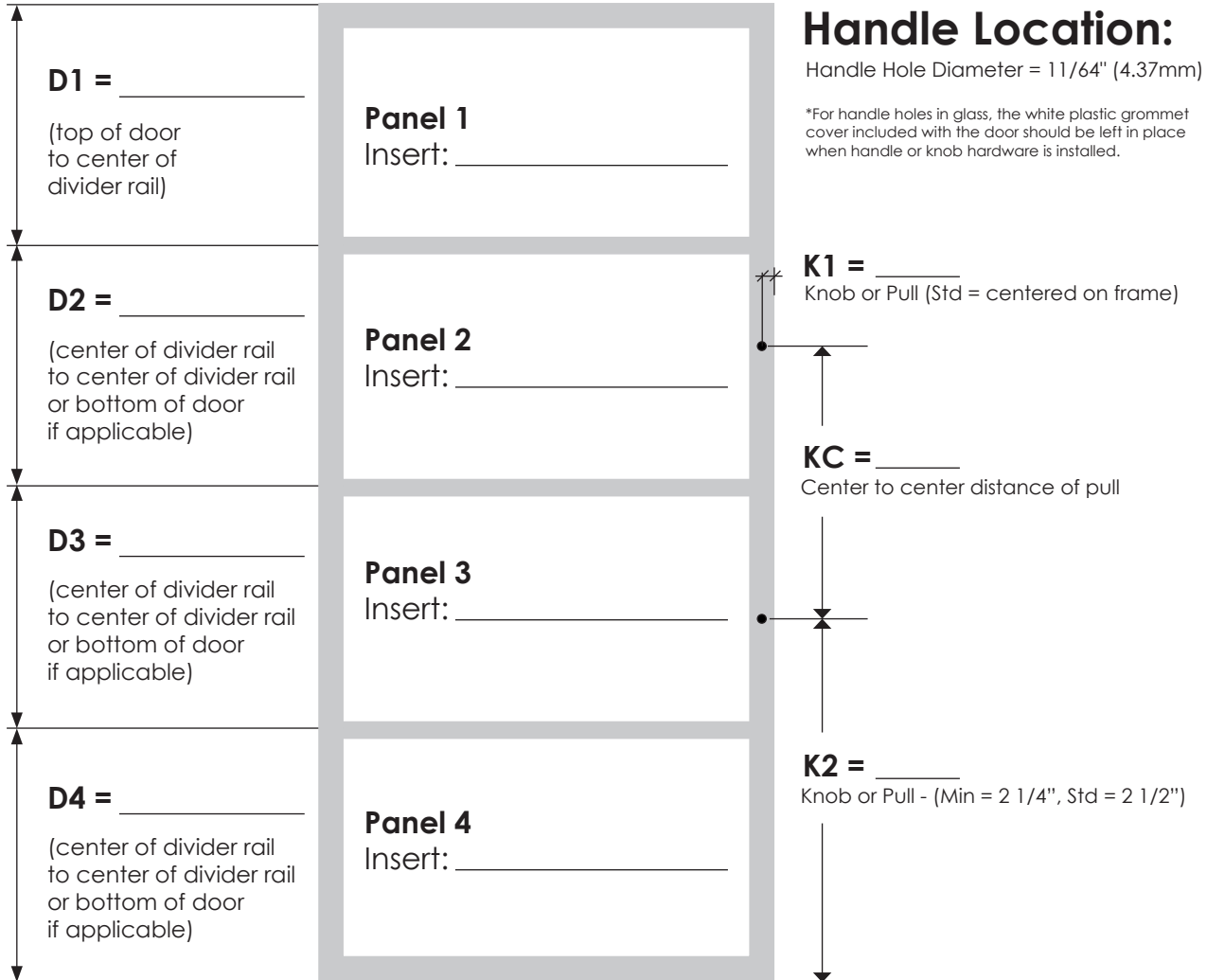
\*Wall Bracket Height measured from the BOTTOM of the bracket

**Hardware Dimensions:**



## Divider Rail Inserts & Locations:

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



for additional information or customer support please call: (877) 332-3396