

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:**

- AF001**
- AF003
- AF005
- AF007
- AF009
- AF011
- AF002
- AF004
- AF006*
- AF008**
- AF010*

*AF006 & AF010 available ONLY with opaque Backpainted Glass inserts
 ** AF001 & AF008 are Narrow Profiles. Aventos bracket fabrication must be done by Element Designs.

• **18mm PARAPAN®**

Color: _____

② Profile Finish

• **Anodized Finish**

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

• **Powder Coat Finish**

- Oil Rubbed Bronze
- White
- Black

③ Insert Type (select one) all inserts are 5/32" (4mm)

• **Standard Glass Inserts:**

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

• **Backpainted Glass Inserts:**

Finish (select one): Gloss Matte

Paint Color (select one):

- White
- Black
- Sand
- Non-Standard Color: _____
- Custom Color*: _____
- Scarlet
- Olive
- Mocha
- Silver
- Bronze
- Charcoal

*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
- Platinum Ice Acrylic
- Stainless Lam. (Vertical)
- Stainless Lam. (Horizontal)

• **Custom Etch:** Positive Negative

*Art work must be supplied, subject to set up fee. Contact Element Designs for details.
 All glass is tempered safety glass & will not have etched tempered logo unless otherwise specified at time of order. Refer to local building codes.

NO INSERT

④ Aventos Drilling & Hardware

Door Overlay Dimensions:

Top Overlay: _____ mm Element Designs will calculate mounting bracket locations if Overlays are provided

Side Overlay: _____ mm

Drill pilot holes for mounting bracket (Must provide overlay dimensions)

DO NOT drill pilot holes for mounting bracket*

* AF001 & AF008 Aventos bracket fabrication must be done by Element Designs.

Cabinet Construction: Frame Frameless

Include AVENTOS Lift System Hardware with door:

YES NO

Pre-attach AVENTOS mounting brackets:

YES NO

⑤ Decorative Hardware & Handles

Drill for handle holes (Must specify handle location on pg 2)

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"/> 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	<input type="checkbox"/> Other

QTY: _____

Item	Qty	Door Dimensions		in OR mm	AVENTOS LIFT SYSTEM (select one)						Element Designs Use Only	
		Width	Height		Please see element-designs.com/support for the Aventos HK-XS order form						Price	Ext. Price
1					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
2					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
3					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
4					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
5					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
6					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
7					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		
8					<input type="checkbox"/> HK	<input type="checkbox"/> HL	<input type="checkbox"/> HS	<input type="checkbox"/> HF (UPPER)	<input type="checkbox"/> HF (LOWER)	<input type="checkbox"/> HK - S		

Special Instructions: _____

Knobs/Pulls:		
Hardware:		
Shipping:		
TOTAL:		

AVENTOS Hardware Boring Specification Sheet

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

Please make copy and complete 1
sheet for each line item/ door set

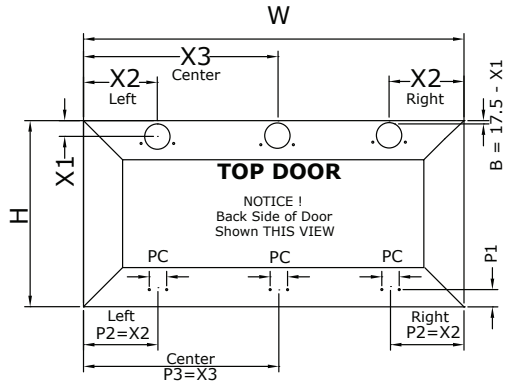
Line Item # _____ (from pg 1)

Customer Line Item #: _____
(if applicable)

Fill in all information on left side of
page for AVENTOS HF Lift Systems

Fill in all information on right side of
page for AVENTOS HK, HS or HL
Lift Systems

AVENTOS HF



AVENTOS HF TOP DOOR

Hinge Locations

- X1 = _____ (std: 7/8", where B= 5mm)
- X2 LEFT = _____ (min= 3", std= 3 1/2")
- X2 RIGHT = _____ (min.=3", std= 3 1/2")
- X3 CENTER= _____ (Doors over 48" in width)

Mounting Plate Locations

- P1 = _____
(1 7/16" for frameless or 3/8" for face frame)
- P2=X2 LEFT = _____ (min. = 3", std. = 3 1/2")
- P2=X2 RIGHT = _____ (min. = 3", std. = 3 1/2")
- P3=X3 CENTER = _____
- PC= _____ P c. to c. (32mm [frameless] or 40mm [face frame])

AVENTOS HF BOTTOM DOOR

Hinge Locations

- X1 = _____ (std: 7/8", where B= 5 mm)
- X2 LEFT = _____ (min. = 3", std. = 3 1/2")
*Must align with X2 LEFT on top door
- X2 RIGHT = _____ (min. =3", std. = 3 1/2")
*Must align with X2 RIGHT on top door
- X3 CENTER= _____ (Doors over 48" in width)
*Must align with X3 CENTER on top door

Lifter Pilot Hole Locations

- L1 = _____ (12.5 + Side Overlay)
- L2*= _____
- L3 = 32mm

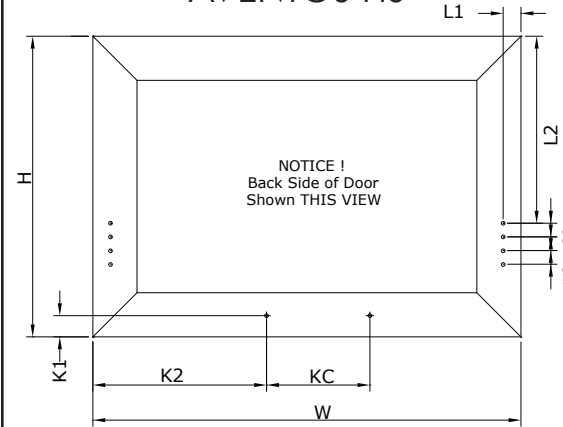
***L2 Calculation**
Top Door Height (TDH):
231 - 271 = TDH x .5 + 70
272 - 531 = TDH x .5 + 47

Handle Hole Locations

Handle Holes: _____

- K1 = _____ (Std. = centered)
- K2 = _____ (min. = 2 1/4")
- KC = _____ c. to c. (pull only)
- Kd = _____ (Std. Ø = 11/64")

AVENTOS HS



Lifter Pilot Hole Locations

- L1 Left = _____ L1 Right= _____
(L1 = 12.5 + Side Overlay)
- L2 Left* = _____ L2 Right= _____
- L3 = 32mm

* L2 Calculation:
For HS: L2 = 197 + Top Overlay

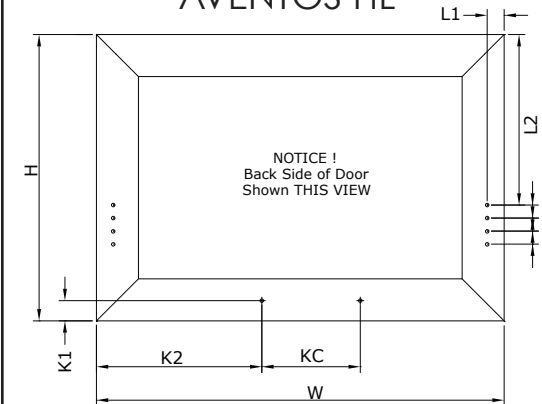
For HL: L2= X + Top Overlay

ARM ASSEMBLY	X
20L3200	153
20L3500	203
20L3800	253
20L3900	303

For HK: L2 = 41.5 + Top Overlay (Face Frame)
OR
L2 = 50 + Top Overlay (Frameless)

For HK-S: L2 = 56 + Top Overlay

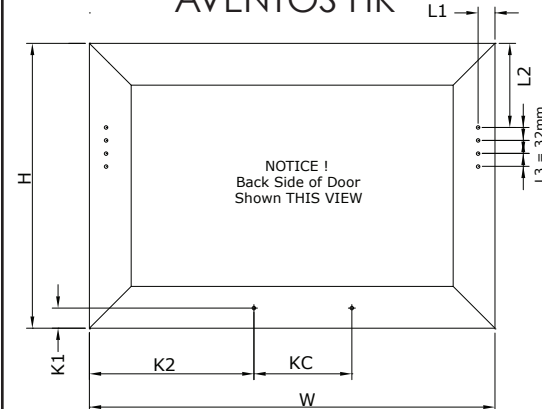
AVENTOS HL



Handle Hole Locations

- # Handle Holes = _____
- K1 = _____ (Std. = centered)
- K2 = _____ (min. = 2 1/4")
- KC = _____ c. to c. (pull only)
- Kd = _____ (Std. Ø = 11/64")

AVENTOS HK



AVENTOS HK-S

