

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

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

• Backpainted Glass Inserts:

Finish (select one): Gloss Matte

Paint Color (select one):

- White Scarlet 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 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

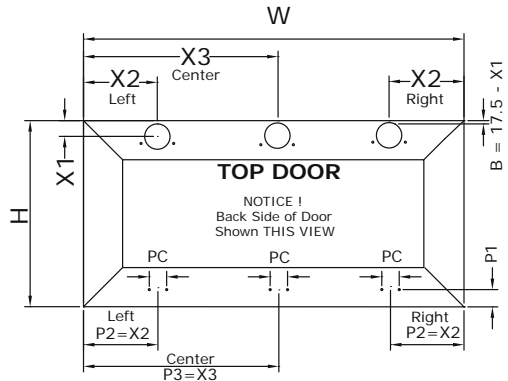
Please make copy and complete 1
sheet for each line item/ door set

Line Item # _____ (from pg 1)

Customer Line Item #: _____
(if applicable)

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

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):

$$231 - 271 = TDH \times .5 + 70$$

$$272 - 531 = TDH \times .5 + 47$$

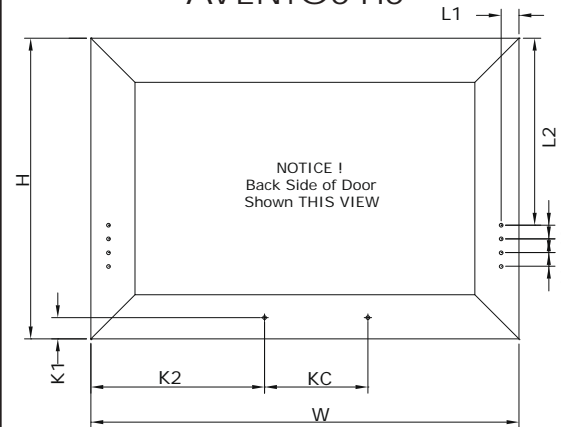
Handle Hole Locations

Handle Holes: _____

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

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

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

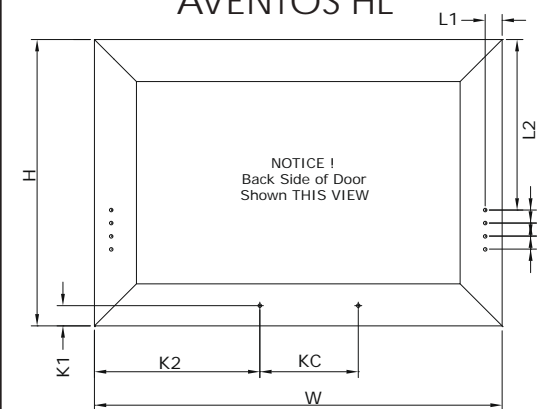
For HK: L2 = 41.5 + Top Overlay (Face Frame)

OR

L2 = 50 + Top Overlay (Frameless)

For HK-S: L2 = 56 + Top Overlay

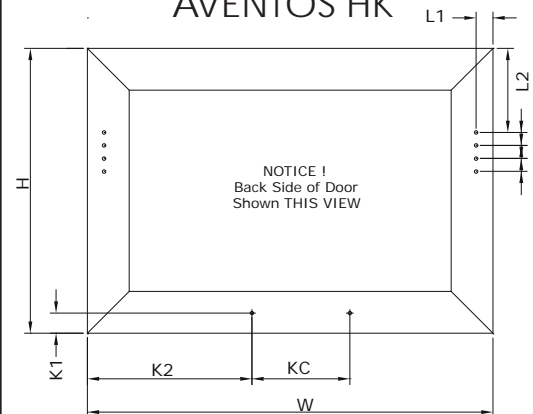
AVENTOS HL



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

