

PAIRED DOOR ORDER FORM

1/8"

(Net)

(Net)

3/4" @ HM

Manufacture Hdw Locations:

☐ Steelcraft

☐ Curries

☐ Other _____

Hinge Prep Codes

1=3 ea 4 1/2" std wt hinge per jamb
 2=3 ea 4 1/2" hvy wt hinge per jamb
 3= 3 ea 5" std wt hinge per jamb
 4 = 3 ea. 5" hvy wt hinge per jamb
 5=4 ea 4 1/2" std wt hinge per jamb
 6=4ea. 4 1/2" hvy wt hinge per jamb
 7 = 4 ea. 5" std wt hinge per jamb
 8 = 4 ea. 5" hvy wt hinge per jamb
 9 = Continuous Hinge

Nominal Size	Thickness: ☐ 1-3/4" ☐ Other
Net Size	
Hinge Prep:	
Lock Prep (provide template for function holes):	
Active Leaf -	
Inactive Leaf -	
Hollow Metal	
Core: ☐ Steelstiffened ☐ Honeycomb	
☐ Polystyrene ☐ Polyurethane	
Face: ☐ 18 ga ☐ 16 ga	
Material: ☐ A60 ☐ Stainless	
Edge: ☐ Lock Seam (Standard)	
☐ Seamless Bondo	
☐ Seamless Welded	
Topcap: ☐ Inverted (standard)	
☐ Flush ☐ Sealed	

Lock Prep Codes

161 = Standard 2 1/8" face bore x 2 3/4" B.S.
 DL = Deadlock 2 1/8" face bore x 2 3/4" B.S.
 RP = Rim panic reinforcement
 SVR = Service panic reinforcement
 86 = Full mortised lock 8" high edge pocket
 Blank = No lock or panic prep
 FB = BHMA Std Flushbolt Prep

Lite - Louver

Cutout Size _____

Top of Door to Cutout Top _____

Btm of Door to Cutout Btm _____

Lock Stile _____

Lite/Louver Model# _____

Glass Type _____

Instructions: _____

Qty.	Handing	UL	Mark #

		Paired Door Order Form	
		Company Name:	P.O. #: