


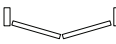




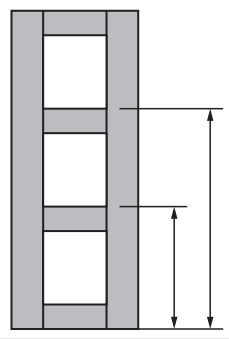


EC 97913-058

LEED – Recycled Aluminum is required for this project.

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Ship to:		Date of Order:	Billing Info/Quote #:
Sold to:		P.O. #	Job Name:
1. Door Type: <input type="checkbox"/> 250T <input type="checkbox"/> 350T <input type="checkbox"/> 500T		Request Date:	Contact Name:
2. Finish: Exterior # _____ Interior # _____		10. Flushbolts: <input type="checkbox"/> Prep & Provide <input type="checkbox"/> Prep only <input type="checkbox"/> Not Required <input type="checkbox"/> Kawneer Std. <input type="checkbox"/> Kawneer  <input type="checkbox"/> Others: _____	
3. Quantity: Interior <input type="checkbox"/> RHO  <input type="checkbox"/> LHO  <input type="checkbox"/> Pair Out  _____ req'd _____ req'd _____ req'd Exterior		11. Door Holder / Stop (Custom Hardware): <input type="checkbox"/> Prep & Provide <input type="checkbox"/> Not Required <input type="checkbox"/> Holder <input type="checkbox"/> Stop Degree _____ <input type="checkbox"/> Surface <input type="checkbox"/> Concealed Make/Model _____	
4. Door Opening: (4'0" x 9'0" Max. per leaf) Width _____ x Height _____		12. Perimeter Framing: <input type="checkbox"/> Required <input type="checkbox"/> Not Required Options: <input type="checkbox"/> Thermal (or) <input type="checkbox"/> 1600 Adapter (non-thermal) <input type="checkbox"/> 451T <input type="checkbox"/> 601T <input type="checkbox"/> 1620 <input type="checkbox"/> 7500 Type: <input type="checkbox"/> Immediate (or) <input type="checkbox"/> Transom - Height = _____	
5. Glazing: <input type="checkbox"/> 1" Infill <input type="checkbox"/> 1-1/2" Infill <input type="checkbox"/> Tape <input type="checkbox"/> Silicone		13. Threshold: <input type="checkbox"/> Provide Kawneer Std. 534107 Thermally Broken (11/16" Std. BTM Clearance) <input type="checkbox"/> Optional 6-3/4" Threshold <input type="checkbox"/> No Threshold (11/16" Std. BTM Clearance) <input type="checkbox"/> No Threshold Special BTM Clearance _____	
6. Door Sweep: <input type="checkbox"/> Interior <input type="checkbox"/> Exterior		14. Closers: <input type="checkbox"/> Prep & Provide <input type="checkbox"/> Prep only <input type="checkbox"/> Not Required	
7. Top/Bottom Rails: Top Rails: <input type="checkbox"/> 2-15/16" (250T) <input type="checkbox"/> 3-1/2" (350T) <input type="checkbox"/> 5" (500T) <input type="checkbox"/> 2-15/16" (250T Deep Web) <input type="checkbox"/> 3-11/16" (350T Deep Web) <input type="checkbox"/> 5" (500T Deep Web) Bottom Rails: <input type="checkbox"/> 3-7/8" (250T) only <input type="checkbox"/> 6-1/2" (250T / 350T / 500T) <input type="checkbox"/> 7-1/2" (250T / 350T / 500T) <input type="checkbox"/> 10" (250T / 350T / 500T) <input type="checkbox"/> 12" (250T / 350T / 500T)		Concealed <input type="checkbox"/> Calibre <input type="checkbox"/> LCN 2030 <input type="checkbox"/> LCN 5030 <input type="checkbox"/> International Surface <input type="checkbox"/> LCN 4040 XP <input type="checkbox"/> LCN 1260 <input type="checkbox"/> Norton 1601 <input type="checkbox"/> Falcon SC 60 <input type="checkbox"/> Norton 8100 BF (8100) <input type="checkbox"/> Norton 8100 Cover Hold Open: <input type="checkbox"/> Yes <input type="checkbox"/> No Degree of Open: _____ <input type="checkbox"/> Other: _____	
8. Cross Rails: Number of Cross Rails Required: _____ <input type="checkbox"/> Not Required (If more than 2 Cross Rails, drawing <u>must</u> accompany order) **Dimension is from bottom of door to top of Cross Rail** Write on lines provided location of cross rail. <input type="checkbox"/> 1-3/8" <input type="checkbox"/> 2-1/4"  <input type="checkbox"/> 3-1/2"  <input type="checkbox"/> 6"  <input type="checkbox"/> 8-1/4"  Cross Rail "dim" does not include glass stops. Maximum (2) horizontal cross rails allowed. Vertical not available. 		Drop Plates: <input type="checkbox"/> Norton 037882 (1600) <input type="checkbox"/> LCN 18 <input type="checkbox"/> 4040 18 <input type="checkbox"/> Norton 037883 PA (1600) <input type="checkbox"/> LCN 18G <input type="checkbox"/> 4040 18G <input type="checkbox"/> Norton 037674 (8100) <input type="checkbox"/> LCN 18PA <input type="checkbox"/> 4040 18PA <input type="checkbox"/> Norton 037675 PA (8100) <input type="checkbox"/> LCN 18TJ <input type="checkbox"/> 4040 18TJ <input type="checkbox"/> Falcon 137824 PA <input type="checkbox"/> LCN 1260-18 <input type="checkbox"/> LCN 1260-PA	
9. Hinging: <input type="checkbox"/> Prep & Provide <input type="checkbox"/> Not Req'd <input type="checkbox"/> Offset Pivots (Std.) <input type="checkbox"/> NRP Butt Hinges <input type="checkbox"/> Power Transfer _____ <input type="checkbox"/> Electric Hinge Transfer <input type="checkbox"/> Continuous Gear Hinge <input type="checkbox"/> Intermediate Required _____ / Per Leaf <input type="checkbox"/> Hinging by Others _____		15. Classic Push/Pull: <input type="checkbox"/> Prep & Provide <input type="checkbox"/> Prep only <input type="checkbox"/> Not Required <input type="checkbox"/> Style - CO-9/CP <input type="checkbox"/> Style - CP-II.CP-II* <input type="checkbox"/> Style - CO-12/CP-II* <input type="checkbox"/> Style - CO-9/CO-9 <input type="checkbox"/> Style - CP/CP <input type="checkbox"/> Style - CO-12/CO-12 <input type="checkbox"/> Style - CO-9 <input type="checkbox"/> Style - CO-12/CP <input type="checkbox"/> Style - CO-9/CP-II* <input type="checkbox"/> Style - CO-12 <input type="checkbox"/> Other _____ * (CP-II push bars available as a custom order.) <input type="checkbox"/> Custom Location: _____	



<p>16. Locking: <input type="checkbox"/> Hardware & Door Prep <input type="checkbox"/> Frame Prep <input type="checkbox"/> Not Required</p> <p style="text-align: center;"><u>Mortise Lock</u></p> <p><input type="checkbox"/> Standard Location</p> <p><input type="checkbox"/> Custom Location _____</p> <p><input type="checkbox"/> M.S. 1850 (Pair & Single)</p> <p style="padding-left: 20px;"><input type="checkbox"/> M.S. 1850 - 020 <input type="checkbox"/> M.S. 1850 - 050</p> <p><input type="checkbox"/> M.S. 1890 (Pair & Single)</p> <p><input type="checkbox"/> M.S. 2190* (Single Only)</p> <p><input type="checkbox"/> M.S. 4510 (Pair & Single)</p> <p><input type="checkbox"/> Cyl Ext. <input type="checkbox"/> T-Turn Int. <input type="checkbox"/> Cyl Int.</p> <p style="padding-left: 40px;"><input type="checkbox"/> AR4565 Int.</p> <p><input type="checkbox"/> Lever Ext./AR 4560 <input type="checkbox"/> Lever Int.</p> <p><input type="checkbox"/> Paddle/AR4590 Latch: <input type="checkbox"/> Int. <input type="checkbox"/> Ext.</p> <p><input type="checkbox"/> Cyl Guard:</p> <p><input type="checkbox"/> Exit Indicator</p> <p><input type="checkbox"/> 2 Point Locking w/M.S. AR4015</p> <p><input type="checkbox"/> 3 Point Locking w/M.S. (Pair Only) AR4085</p> <p><input type="checkbox"/> 3 Point Locking includes M.S. ● (Pair & Single)</p> <p><input type="checkbox"/> Electric Strike (Pair & Single) AR7130</p> <p><input type="checkbox"/> Others: _____</p> <p><small>* (M.S. 2190 only available w/CO-12 push/pull combinations.)</small></p>	<p style="text-align: center;"><u>Concealed Exit Device</u></p> <p><input type="checkbox"/> Kawneer 1686 Conc. ● <input type="checkbox"/> Kawneer 1686 MEL</p> <p style="padding-left: 40px;"><input type="checkbox"/> 1686 Lever <input type="checkbox"/> Cylinder Dogging</p> <p><input type="checkbox"/> Falcon 1690 Conc. <input type="checkbox"/> Falcon 1690 EL</p> <p><input type="checkbox"/> Falcon 1990 Conc.</p> <p><input type="checkbox"/> A.R. 8400 Mortise (Single/Pairs - flushbolt required)</p> <p><input type="checkbox"/> A.R. 8600 Conc.</p> <p><input type="checkbox"/> VD 3347A EO</p> <p><input type="checkbox"/> VD 3347A w/388NL</p> <p><input type="checkbox"/> VD 9947 EO (350T/500T Only)</p> <p><input type="checkbox"/> VD 9947 w/110 NL. (350T/500T Only)</p> <p><input type="checkbox"/> Falcon HH1690 ●</p> <p><input type="checkbox"/> VD HH9947 EO ●</p> <p><input type="checkbox"/> VD HH9947 w/110NL (350T/500T Only) ●</p> <p><input type="checkbox"/> Exterior Cyl. Required</p> <p><input type="checkbox"/> Others: _____</p>	<p style="text-align: center;"><u>Rim Exit Device</u></p> <p><input type="checkbox"/> Kawneer 1786 Rim <input type="checkbox"/> Kawneer 1786 MEL</p> <p style="padding-left: 40px;"><input type="checkbox"/> 1786 Lever <input type="checkbox"/> Cylinder Dogging</p> <p><input type="checkbox"/> Falcon 1790 Rim <input type="checkbox"/> Falcon 1790 EL</p> <p><input type="checkbox"/> Falcon 2090 Rim</p> <p><input type="checkbox"/> VD 99XP EO (500T)</p> <p><input type="checkbox"/> VD 99XP w/110NL (500T)</p> <p><input type="checkbox"/> CR ED5200S (500T)</p> <p><input type="checkbox"/> Removable Mullion <input type="checkbox"/> RM Cylinder</p> <p><input type="checkbox"/> Exterior Cyl. Required</p> <p><input type="checkbox"/> Others: _____</p>
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17. Comments / Tag#:

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