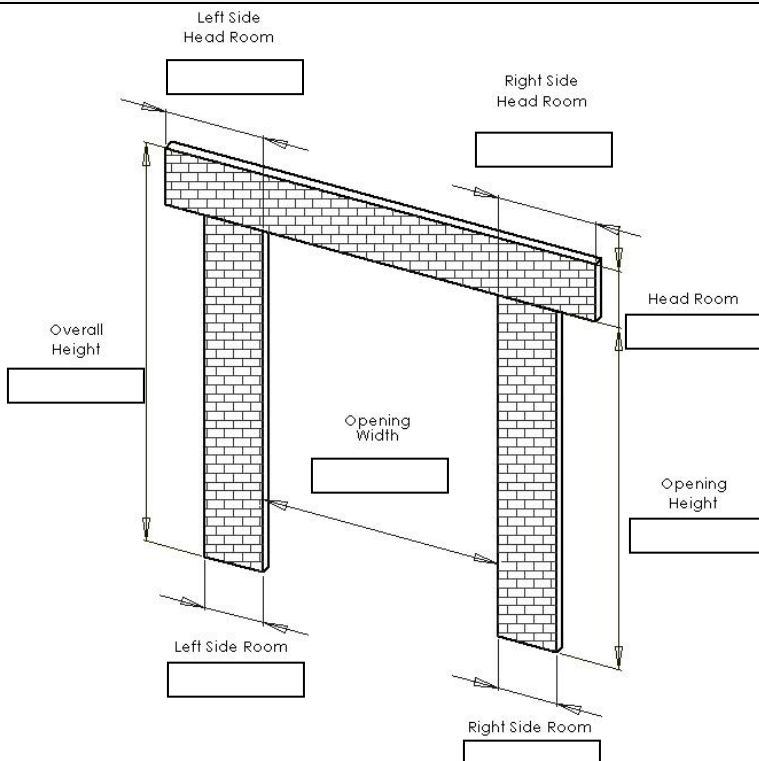


DOOR INFORMATION FORM

	Dealer Name: Project Name: <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Model Door:</td> <td style="width:50%;">Quantity:</td> </tr> <tr> <td>Approval #:</td> <td>Sales Person:</td> </tr> <tr> <td><input type="radio"/> Export</td> <td><input type="radio"/> Wood Crate</td> </tr> </table> Notes: <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:70%;">Signature:</td> <td style="width:30%;">Date:</td> </tr> </table>	Model Door:	Quantity:	Approval #:	Sales Person:	<input type="radio"/> Export	<input type="radio"/> Wood Crate	Signature:	Date:
Model Door:	Quantity:								
Approval #:	Sales Person:								
<input type="radio"/> Export	<input type="radio"/> Wood Crate								
Signature:	Date:								

MOUNTING

TYPE	<input type="radio"/> Face of Wall	<input type="radio"/> Between Jamb	<input type="radio"/> Front Tube	<input type="radio"/> Between Tube
JAMB	<input type="radio"/> Masonry	<input type="radio"/> Steel Welded	<input type="radio"/> Steel Anchored	<input type="radio"/> Tube Size:
HAND	<input type="radio"/> Right	<input type="radio"/> Left	<input type="radio"/> N/A	
PLACE DOOR	<input type="radio"/> Interior	<input type="radio"/> Exterior		

CURTAIN

SLAT TYPE	<input type="radio"/> Flat	<input type="radio"/> Curved	<input type="radio"/> Insulated	
MATERIAL	<input type="radio"/> Steel	<input type="radio"/> Perforated	<input type="radio"/> Aluminum	<input type="radio"/> Stainless Steel
FINISH	<input type="radio"/> Galvanized	<input type="radio"/> Mill	<input type="radio"/> Pre-Painted	<input type="radio"/> Powder Coating <input type="radio"/> Color:
GAGE	<input type="radio"/> 24	<input type="radio"/> 22	<input type="radio"/> 20	<input type="radio"/> 18
ASSEMBLED	<input type="radio"/> Windlock	<input type="radio"/> Endlock	<input type="radio"/> Nylon Endlock	<input type="radio"/> N/A

BOTTOM BAR

MATERIAL	<input type="radio"/> Steel	<input type="radio"/> Aluminum	<input type="radio"/> Stainless Steel	
TYPE	<input type="radio"/> One angle	<input type="radio"/> Double angle	<input type="radio"/> "T" Aluminum	<input type="radio"/> Tubular Aluminum
FINISH	<input type="radio"/> Primed	<input type="radio"/> Galvanized	<input type="radio"/> Mill	<input type="radio"/> Powder Coating <input type="radio"/> Color:
SEAL	<input type="radio"/> Astragal	<input type="radio"/> Pneumatic	<input type="radio"/> Electric	
LOCKING	<input type="radio"/> Slide Lock	<input type="radio"/> American Locks	<input type="radio"/> Pin Lock	<input type="radio"/> Inside <input type="radio"/> Outside

GUIDE

MATERIAL	<input type="radio"/> Steel Angle	<input type="radio"/> Roll-formed	<input type="radio"/> Aluminum	<input type="radio"/> Aluminum Angle
TYPE	<input type="radio"/> "Z"	<input type="radio"/> "E"	<input type="radio"/> "F"	<input type="radio"/> Pack-out
ASSEMBLED	<input type="radio"/> Bolted	<input type="radio"/> Loosed	<input type="radio"/> Other	<input type="radio"/> Weather stripping
FINISH	<input type="radio"/> Primed	<input type="radio"/> Galvanized	<input type="radio"/> Mill	<input type="radio"/> Powder Coating <input type="radio"/> Color:

PIPE

TYPE	<input type="radio"/> Torsion	<input type="radio"/> Band spring	<input type="radio"/> High Cycle:	
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HOOD

MATERIAL	<input type="radio"/> Steel	<input type="radio"/> Aluminum	<input type="radio"/> Stainless Steel	
FINISH	<input type="radio"/> Galvanized	<input type="radio"/> Primed	<input type="radio"/> Mill	<input type="radio"/> Powder Coating: <input type="radio"/> Color:
TYPE	<input type="radio"/> Hexagonal	<input type="radio"/> Square	<input type="radio"/> Round	<input type="radio"/> Baffle

OPERATION

TYPE	<input type="radio"/> Chain Hoist	<input type="radio"/> Push-up	<input type="radio"/> Motor	<input type="radio"/> Crank	<input type="radio"/> Other
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MOTOR

TYPE	<input type="radio"/> Lateral	<input type="radio"/> Central	<input type="radio"/> Tubular	Volts:	HP:
MOUNTING	<input type="radio"/> Front Plate	<input type="radio"/> Top Plate	<input type="radio"/> Wall	Phase:	Hz: