



### Accessory Quote Prep Sheet

Date	Salesman		
For	Address		
City	Prov./State	Contact	
Phone	Fax		

Distributor	Yes <input type="checkbox"/>	Size	Style	Electric	Yes <input type="checkbox"/>
	Number Of Outlets	Degree		Lined	Yes <input type="checkbox"/>
Number Of Spouts	Gauge	Flange Style	Transition for 360° Yes <input type="checkbox"/>		
Spout A	Horizontal Distance	Vertical Difference	Length	Angle	
Spout B	Horizontal Distance	Vertical Difference	Length	Angle	
Spout C	Horizontal Distance	Vertical Difference	Length	Angle	
Spout D	Horizontal Distance	Vertical Difference	Length	Angle	
Spout E	Horizontal Distance	Vertical Difference	Length	Angle	
Spout F	Horizontal Distance	Vertical Difference	Length	Angle	
Spout G	Horizontal Distance	Vertical Difference	Length	Angle	
Spout H	Horizontal Distance	Vertical Difference	Length	Angle	
Spout I	Horizontal Distance	Vertical Difference	Length	Angle	
Spout J	Horizontal Distance	Vertical Difference	Length	Angle	
Spout K	Horizontal Distance	Vertical Difference	Length	Angle	
Spout L	Horizontal Distance	Vertical Difference	Length	Angle	
Calculated Spout		Add Ons	65	Total	80
Rounded Up To 20' Increments					
Calculated Weld On Connectors		Based On 20' Spout	Add Ons	Total	Size
Calculated 2 pc Elbows		Gauge	Add Ons	Total	Size
Calculated Cushion Boxes		Gauge	Add Ons	Total	Size
Calculated Flanges		Style	Add Ons	Total	Size
Calculated Single Truss Kits			Add Ons	Total	Size
Calculated Triple Truss Kits			Add Ons	Total	Size
Calculated Five Way Truss Kits			Add Ons	Total	Size
Calculated Cable For Truss Kits			Add Ons	Total	Size
Above Calculations Are For Information Purposes Only					

Overflow Valve	Qty	Lined		Steam Vent	Qty	Lined	
2 Way Valve	Qty	Lined		2 Way Offset Valve	Qty	Lined	
2 Way X Pan	Qty	Lined		2 Way Offset Pan	Qty	Lined	
3 Way Valve	Qty	Lined		3 Way Pendulum	Qty	Lined	
Slip Sleeve	Qty	Lined		Inline Flow Reducer	Qty	Lined	
Hole cover	Qty		Vented Hole Cover	Qty		Band Clamp	Qty
3" Wide Saddle	Qty		6" Wide Saddle	Qty			
1½" Galv Angle	Qty	8 Ga <input type="checkbox"/>	10 Ga <input type="checkbox"/>	2" Galv Angle	Qty	8 Ga <input type="checkbox"/>	10 Ga <input type="checkbox"/>
3" Galv Angle	Qty	8 Ga <input type="checkbox"/>	10 Ga <input type="checkbox"/>	3" Galv Channel	Qty	8 Ga <input type="checkbox"/>	10 Ga <input type="checkbox"/>

Comments

For Office Use Only	Quote Ref. #	Quote Prepared By:
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