Preliminary Design Information Sheet

Air Engineering and Supply



* Indicates a required field

* First Name:				* Address				
* Last Name:				* City				
* Company:				•				
* Email:				* Zip				
* Phone: _				* Country				
* G ■ Full Quot	Quote Specificatio e ■ Pri	ns: ce Estimate	Solution Desc ex: V	c ription: Vorkstation				
1010 Series (Fractional)	1515 Series (Fractional)	20 Series (Metric)	25 • 25 Series (Metric)	30 Series (Metric)	40 • 40 Series (Metric)	45 • 45 Series	RiReady Tube	
☐ Part # : ☐ Smooth	☐ Part # : ☐ Lite ☐ Ultra-Lite ☐ Smooth	□ Part#:	□ Part # :	□ Part # :	☐ Part # : ☐ Lite ☐ Ultra-Lite	☐ Part#:	☐ Pre-Drilled Holes ☐ No Flanges ☐ Single Flange ☐ Double Flanges	
☐ Square ☐ Closed Face ☐ Quarter Round	☐ Square ☐ Closed Face ☐ Quarter Round ☐ Angled Profile	☐ Square	☐ Square ☐ Closed Face ☐ Quarter Round	☐ Square ☐ Closed Face ☐ Quarter Round	☐ Square ☐ Closed Face ☐ Quarter Round ☐ Angled Profile ☐ Radius Profile	☐ Square	☐ Notches ☐ Clear Anodize ☐ Full Black Anodize	
1" x 0.5" 1" x 1" 1" x 2" 1" x 3" 2" x 0.5" 2" x 2" 2" x 4"	☐ 1.5" x 0.75" ☐ 1.5" x 1.5" ☐ 1.5" x 4.5" ☐ 3" x 0.75" ☐ 3" x 0.75" ☐ 3" x 3" ☐ 3" x 6"	□ 20mm x 20mm □ 20mm x 40mm □ 40mm x 40mm	25mm x 12.5mm	□ 30mm x 30mm □ 30mm x 60mm □ 60mm x 60mm	□ 40mm x 20mm □ 40mm x 40mm □ 40mm x 80mm □ 40mm x 120mm □ 80mm x 20mm □ 80mm x 20mm □ 80mm x 80mm	□ 45mm x 45mm □ 45mm x 90mm □ 90mm x 90mm	O Quick Frame No Flanges Single Flange Double Flanges One Side Adjacent Sides	
☐ Clear Anodize ☐ Stock Black Anodize ☐ Full Black Anodize ☐ Yellow Powder Coat	☐ Clear Anodize☐ Stock Black Anodize☐ Full Black Anodize☐ Yellow Powder Coat☐	☐ Clear Anodize☐ Full Black Anodize	☐ Clear Anodize ☐ Stock Black Anodize ☐ Full Black Anodize	☐ Clear Anodize ☐ Full Black Anodize	☐ Clear Anodize ☐ Stock Black Anodize ☐ Full Black Anodize	☐ Clear Anodize☐ Full Black Anodize	☐ Opposite Sides ☐ Clear Anodize ☐ Full Black Anodize	
A) Load Info	ormation	E)	Panels		F) Do	oors o Frame	ed • Unframed	
Weight:			Panel Mount Method			☐ Sliding ☐ Bi-Fold		
B) Fastener Preference			□ In T-Slot □ Blocks	ones	☐ Roller Wheels ☐ Hinged ☐ Latches/Catches ☐ Door Handles			
• Fractional Anchor Fastener			☐ Brackets ☐ Retainers ☐ UHMW Pads ☐ 80/20 Recommendat				3 80/20 Recommendation	
Metric	☐ End Fastene	21	Uther: \(\text{\tincr{\text{\tinit}}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}}}\text{\text{\text{\text{\text{\text{\text{\tin}}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texitile}}\text{\text{\text{\text{\text{\texiti}\text{\text{\text{\text{\texi}\tint{\text{\texi}\text{\text{\text{\texi}\text{\tex					
	nel Type □ Disetie			cessories				
□ Flat Plates & Brackets □ Plastic □ 80/20 Recommendation □ Twin Wall P			☐ Twin Wall Poly	□ Manifolds □ Stanchions				
□ Other: • Horizontal				• Vertical		ol Hangers		
C) Linear Motion						ne Clamps ts Containers		
☐ Wire Mesh ☐ Standard ☐ Expanded Metal					□ End	d Cap Color:		
☐ UniBearings™				☐ T-Slot Cover Color: ☐ Other:				
☐ Linear Brakes • Horizontal • ■ 80/20 Recommendation				H) Finishing Requirements				
□ Part #: □ Laminated Tabletops				o Color Anodize:				
D) Floor to Frame Options			Powder Coated:					
☐ Floor Mount Base Plates			Horizontal	Vertical Other:				
☐ Casters ☐ Leveling Feet ☐ Aluminum •				Clear Anodize • Black Anodize • Other I) Quoting Guidelines				
☐ Position Floor Locks			□ 80/20 Recommendation			Not to Exceed \$		
□ 80/20 Recommendation			□ Other:			Are we authorized to quote CMs? ☐ Yes ☐ No		
□ Part#:			Other Panel Options			Are we authorized to quote outsourced parts?		
			☐ Panel Color: ☐ Gasket			□ Yes □ No		