



QUOTE NO.: _____

SALES ORDER: _____

CUSTOMER REF.: _____

PASS-THROUGHS & CART-THROUGHS

Family	Width*	Height*	Depth*	Material	Type	Swing	Interlock	Slope	Shelf
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

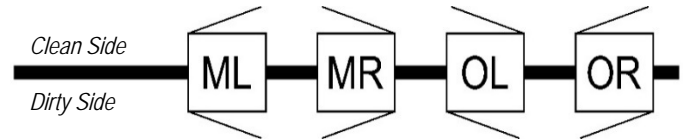
* Outside dimensions in inches. For active pass-throughs add 13" to the height. (ex: a 24x24x24 passive pass-through would equal a 24x37x24 active pass-through.)

Wall Thickness: Mandatory Information (The thickness of wall in which pass-through will be installed.)

<u>Family</u>	<u>Material</u>	<u>Type</u>	<u>Interlock</u>	<u>Slope</u>	<u>Shelf</u>
PT = Pass-through	P = Polypropylene (White)	P = Passive	L = None, with Latches	F = Flat Top	N = None
CT = Cart-through	F = Formica (White)	A = Active	E = Electro-magnetic	D = Sloped top on clean side	S = Single Adjustable
	S04 = Stainless steel, 304	(HEPA Filtered)			B = Double Adjustable
	S16 = Stainless steel, 316				

Door Swing

Determine which door swing works best for your cleanroom using the diagrams to the right. Where a pass-through is located between two cleanrooms the "clean side" is the room with the higher ISO rating.



Size Consideration: Interior dimensions of pass-throughs vary depending on the door, interlock, and material selection. Please make note of the size largest object being passed through the unit. ____ x ____ x _____. You will be notified of any conflicting design selections.

STANDARD FEATURES BY CONSTRUCTION:

Polypropylene	Stainless Steel	Formica
<ul style="list-style-type: none"> ✓ ½" thick white polypropylene with welded seams ✓ Clear acrylic windows in both doors ✓ Plastic coated hardware, black ✓ Anodized aluminum mounting frame 	<ul style="list-style-type: none"> ✓ Single wall construction, welded ✓ Glass windows in both doors ✓ Stainless steel hardware ✓ Stainless steel mounting frame 	<ul style="list-style-type: none"> ✓ ½" thick solid Formica, mechanically fastened with chemically sealed seams ✓ Clear acrylic doors ✓ Plastic coated hardware, black ✓ Anodized aluminum mounting frame

OPTIONAL FEATURES:

- Static dissipative acrylic in place of standard acrylic windows (for Polypropylene & Formica pass-throughs only)
- Stainless steel lining (for Polypropylene & Formica pass-throughs only)
- Double wall & coved corner construction (for Stainless Steel units only)
- 90 degree door configuration (for Polypropylene pass-throughs only)

Notes / Comments:

Customer Signature

Date