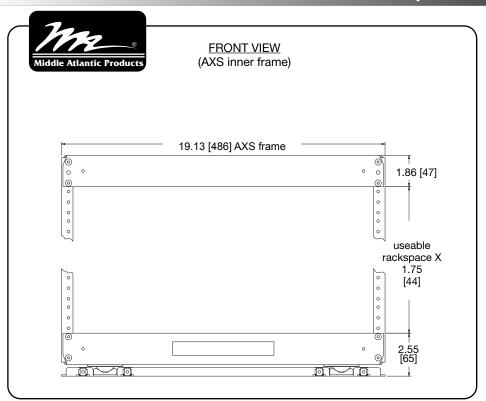
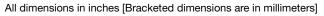
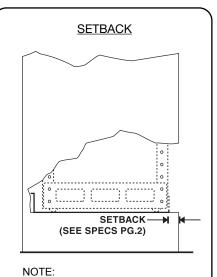
Specifications for AXS System







To calculate rail to front edge clearance, use the numbers in "Millwork Specs" in conjunction with the clearance for any door or face you may provide for your millwork installation.

Millwork Specifications

Part #		Extension Length	Frame Depth	Millwork Opening Depth	Millwork Opening Width	Millwork Opening Height
AXS-xx-26*	Replace 'xx' with the # of useable spaces (15 to 43 spaces)	48 [1219]	26 [660]	28-1/2 [724]	19-1/4 [489] min. *	number of useable rackspaces + 4.688 [119]
AXS-xx*	Replace 'xx' with the # of useable spaces (15 to 43 spaces)	48 [1219]	20 [508]	22-1/2 [572]	19-1/4 [489] min. *	number of useable rackspaces + 4.688 [119]
AX-SX-xx*	Replace 'xx' with the # of useable spaces (10 to 43 spaces)	25 [635]	20 [508]	22-1/2 [572]	19-1/4 [489] min. *	number of useable rackspaces + 4.688 [119]
SAX-xx*	Replace 'xx' with the # of useable spaces (15 to 43 spaces)	48 [1219]	16-1/2 [419]	19 [483]	19-1/4 [489] min. *	number of useable rackspaces + 4.688 [119]
SSAX-xx*	Replace 'xx' with the # of useable spaces (10 to 43 spaces)	25 [635]	16-1/2 [419]	19 [483]	19-1/4 [489] min. *	number of useable rackspaces + 4.688 [119]

 $^{^{\}star}$ When used with gasket and guide kit millwork opening width must be 19-5/8 [498] min.

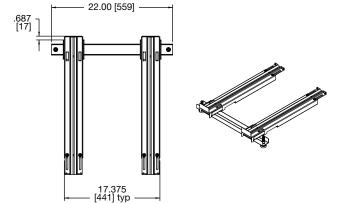
Service Stands				
Part #	Height Range Off of the Floor			
TRACKL	2-1/4 [57] to 3-1/4 [82]			
TS310	3 [76] to 11 [279]			
TS1022	10 [254] to 22 [559]			
TS1640	16 [406] to 40 [1016]			

Service Tracks: available in 2 lengths					
Part #	Use with	Track Length			
TRACK50	AXS, SAX, AXS-xx-26	50 [1270]			
TRACK25	AX-SX, SSAX	25 [635]			

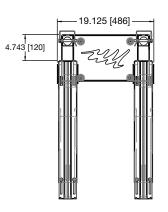
Service Stands

All dimensions in inches [Bracketed dimensions are in millimeters]

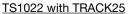
TRACKL with TRACK25



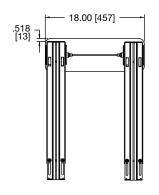
TS310 with TRACK25

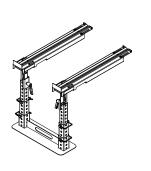


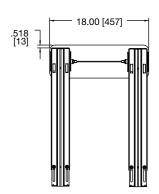


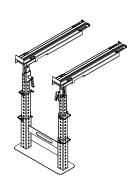












Service Stands				
Part #	Height Range Off of the Floor			
TRACKL	2-1/4 [57] to 3-1/4 [82]			
TS310	3 [76] to 11 [279]			
TS1022	10 [254] to 22 [559]			
TS1640	16 [406] to 40 [1016]			

