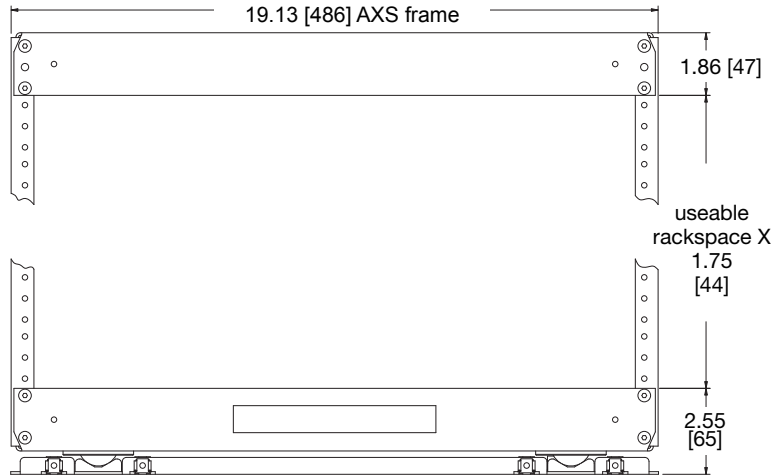


# Specifications for AXS System

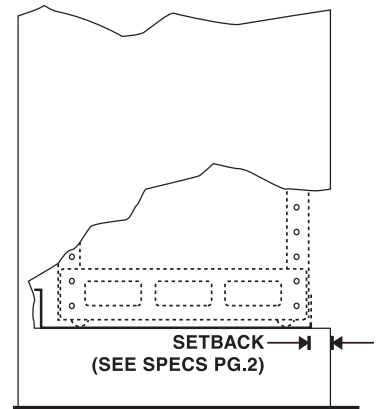


FRONT VIEW  
(AXS inner frame)



All dimensions in inches [Bracketed dimensions are in millimeters]

SETBACK



**NOTE:**

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]

\* 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]