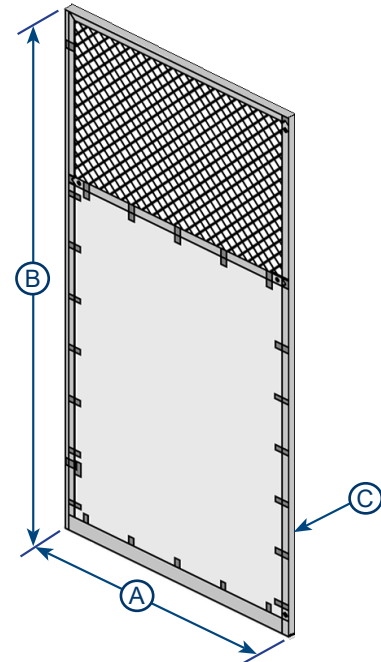


These panels are available in several sizes. This specification includes dimensions and materials pertaining to standard panel sizes and materials. Panel types may vary.

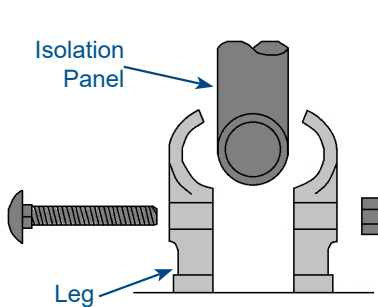
Specifications	
Physical Dimensions	
Overall Width (A)	See "Dimensions"
Overall Height* (B)	See "Dimensions"
Overall Length (C)	See "Dimensions"
Isolation Panel Height	91.44 cm (36 in) 121.92 cm (48 in) 182.88 cm (72 in)
Wire Mesh Size	3.81 cm (1.5 in) 5.08 cm (2 in)
Weight	
Weight	Configurations Vary
Materials	
Panel Frame	14 GA Galvanized Steel
Panel Clamps	Cast Aluminum
Panel Infill	Wire Mesh 9 GA Electro-Galvanized 11 GA Electro-Galvanized Stainless Steel Isolation
Isolation Panel	24 GA Stainless Steel
Isolation Channel*	Aluminum
* Isolation channels or elevated legs increase panel height to 75.5 in.	

Wire Over Isolation and Isolation Channel Shown

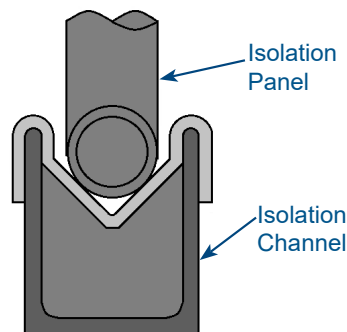


Dimension Ranges	
(A) = Width	48", 72", 120"
(B) = Height	74"
(C) = Length	1.03"

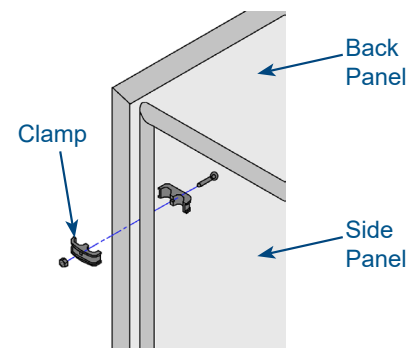
Dimensions			
Panel Size	A - Width	B - Height	C - Length
48 x 74	121.92 cm (48 in)	187.96 cm (74 in)	2.62 cm (1.03 in)
72 x 74	182.88 cm (72 in)		
120 x 74	304.80 cm (120 in)		



ELEVATED LEGS



ISOLATION CHANNEL



BACK/SIDE PANEL CONNECTION

NOTE: Full isolation or elevated leg anchors available for floor mounting. Back panel transfer door available.

 This product can expose you to chemicals, including nickel (metallic), which are known to the state of California to cause cancer. For more information, go to: www.P65Warnings.ca.gov