

Barrier Strips

Horizontal Barrier Strips



Cat. No.	Material Prefix	Height (in.)	Length (in.)
(Prefix)-2-SB-3	ALUW SPUW SHUW* SSUW	2	3 m
(Prefix)-3-SB-3		3	
(Prefix)-6-SB-3		6	
(Prefix)-2-SBH-72		2	72 in.
(Prefix)-3-SBH-72		3	
(Prefix)-6-SBH-72		6	

NOTE: 72 in. barriers provided with 3 SPW10SCR, 3 m barriers provided with 6 SPW10SCR
*Available in 1500 mm only.

Barrier strips provide a method of separating cables in tray and trough systems. Easily installed using supplied hardware or barrier strip clamps (sold separately).

72 in. barriers are flexible for use with horizontal fittings.

Vertical Barrier Strips



Preformed to fit all standard steel vertical bends. Provided with hardware

Inside Bend Cat. No.	Outside Bend Cat. No.	Material Prefix	Height (in.)	Angle	Radius
(Prefix)-2-VIB-(*)-(**)	Prefix-2-VOB-(*)-(**)	ALUW SPUW SHUW† SSUW	2	90	12
(Prefix)-3-VIB-(*)-(**)	Prefix-3-VOB-(*)-(**)		3	60	24
(Prefix)-6-VIB-(*)-(**)	Prefix-6-VOB-(*)-(**)		6	45	36

(*) Insert angle (**) Insert radius. †Available in 1500 mm only.

Barrier Strip Clamp



Barrier strip clamps mount barrier strips to ladder rungs and ventilated bottoms. Complete mounting hardware supplied.

Cat. No.	Material
SPW-BSC	Zinc plated steel
SSW-BSC	Stainless steel 316

Barrier Strip Splice



Cat. No.	Material Prefix
ABW-BSS	SPW SPW

Alignment splice for joining connecting barrier strips.