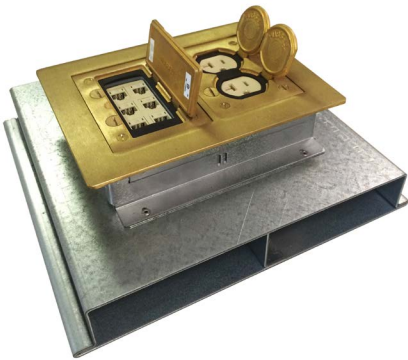

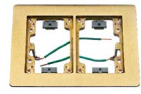
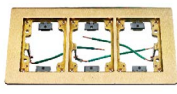








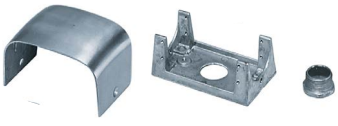


Underfloor Duct Raceway Activation Kits



- Available in brass and brushed aluminum to meet aesthetic requirements
- Available in one, two and three-gang options
- ScrubShield® Complies with UL514A scrub water requirements
- Flanged design may be used in tile, wood, carpet, terrazzo and bare concrete applications
- Uniform look when used in same areas where Hubbell floor boxes are installed
- Blank Closure Plates are available to close off insert opening when abandoning Activation Kits. Plates are available in single, double and triple-gang configurations in brass, aluminum and stainless steel. Consult factory for additional information.

Flush Insert Underfloor Duct		Finish	1-Gang 6" x 4.85"	2-Gang 6" x 8.13"	3-Gang 6" x 11.34"	
Flanges	Flanges are provided with adapter plates and accessories required for installing to rectangular Underfloor Duct preset inserts and aftersets.	Brass	SB3083W-UFD	SB3084W-UFD	SB3085W-UFD	
		Aluminum	SA3083W-UFD	SA3084W-UFD	SA3085W-UFD	
						
Covers All Covers 4.15" x 2.99"			Duplex Flap	Duplex Screw	Style Line Decorator Opening	Combination 2 1/8" x 3/4"
	Brass	S3825	S3625	S3826	S2425	
	Aluminum	SA3825	SA3625	SA3826	SA2425	
						
			Combination 2 1/8" x 1"	2 1/8" Single Receptacle	2 3/8" Single Receptacle	Blank
	Brass	S2625	S2825	S3425	S3813	
	Aluminum	SA2625	—	—	SA3813	
						

Round Insert Underfloor Duct								
Housing	Die-cast aluminum frame, brushed aluminum housing, chase nipple, without plates	1" Chase Nipple	SC3099A					
		3/4" Chase Nipple	SC3098A					
Plates	Duplex Receptacle	Single Receptacle 1.39" (35.3 mm) opening	Style Line Decorator	Blank	Telephone bushing 1 in. I.D. and (2) 3/8" KO for coax	Furniture Feed aluminum plate with 3/4" trade size KO	Furniture Feed aluminum plate, blank	
		SS309D	SS309S	SS309DS	SS309B	SS309T	SS309SF	SS309BF
		