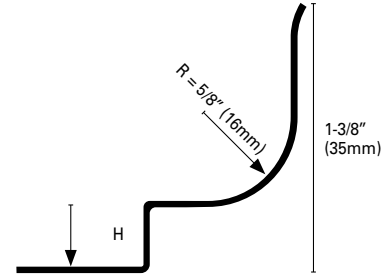


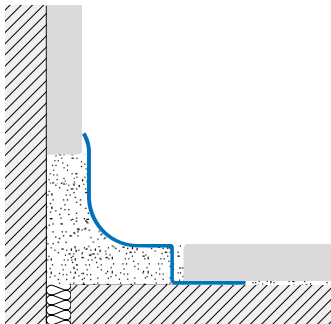


sanitec RS-IL

SANITEC RS-IL stainless steel cove-shaped profiles are easy to clean and designed to meet hygiene standards in public spaces subject to sanitary inspection, such as hospitals, food processing plants and public bathrooms. This transition profile is installed on site flush against wall and floor coverings.



(RS 80*)



SANITEC RS-IL Stainless Steel AISI 304 - DIN 1.4301

This stainless steel profile ensures good resistance to mechanical resistance and high resistance to corrosion from most diluted chemicals found in laboratories and aggressive detergents present in food processing plants, commercial kitchens, slaughter houses, breweries, public bathrooms and hospitals. It can be used to transition wall and floor coverings with 5/16" to 1/2" (8 to 12.5mm) tile thicknesses. Internal (RSI) and external (RSE) joint pieces are used to elegantly detail corner intersections. Perforated flange internal (RSIR) and external (RSER) corner joint pieces are also available.

	H = in	mm	Art.		
Material:	5/16	8	RS	80	IL
Stainless steel AISI 304	3/8	10	RS	100	IL
Finish: Polished (IL)	1/2	12.5	RS	125	IL
Length: 8'10" (2.70meters)					
Surface with protection film strip					

Material:		RSI		ILSET 2
Stainless steel AISI 304		RSE		ILSET 2
Finish: Polished (IL)		RSIR		ILSET 2
		RSER		ILSET 2
Perforated flange (*R)				
junction:				
internal (RSI*)				
External (RSE*) and with perforated flange (*R)				