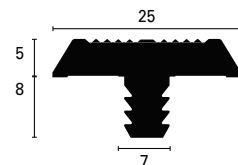




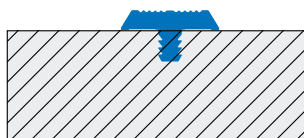
stairtec™ SWP

**Stairtec SWP** is a particular button of the series SWR. Made in stainless steel with a visible protruding part of 5 mm conceived to make obstacles more visible. It is usable in staircases as well as in walkways or dedicated wards.

Installation and assembly can be made in the workshop or directly at the site, by providing a simple hole with a recommended interaxis of 70 mm. Applied to wood, the hole only need to have a diameter of 6,5 mm, then the SWR element can be hammered in. On stairways in marble, stone or ceramic, it is preferable to drill a hole measuring 7 mm and fasten the profile with suitable supporting glue. The grooves will also facilitate the mechanical grip with the part in stainless steel.



The series SWR is certified R11.  
Anti-slip properties. According to standard DIN 51130 (06/2004).



**STAIRTEC SWP 25 IL Polished Stainless Steel AISI 303 DIN 1.4305**

This stainless steel element is AISI 303 standard which ensures high tolerance to most of diluted chemicals found in laboratories or strong detergents present in food processing plants, commercial kitchens, slaughter houses, breweries, hospitals, public toilets etc.  
High mechanical resistance.

	B=mm	Art.		
Materiale: Stainless Steel AISI 303	25	SWP	25	IL
Diameter: 25 mm				

