

Stetra Screw

Code	Dimensions	Diameter
ACVIT30D5	L30 mm	Ø5 mm
ACVIT40D5	L40 mm	Ø5 mm
ACVIT50D5	L50 mm	Ø5 mm

Stetra Screw is a fastening screw specifically designed for the secure installation of Stetra construction boards onto timber and metal frameworks. Engineered to provide strong and reliable anchorage, it ensures fast and accurate installation while contributing to the overall stability and long-term durability of the construction system.



Stetra Nail

Code	Dimensions
ACCHI40	L40 mm
ACCHI70	L70 mm
ACCHI100	L100 mm

Stetra Nail is a lightweight plastic fixing anchor designed for the quick and efficient installation of Stetra construction boards and insulation systems. Featuring a threaded shank with an integrated spiral and a controlled-break head, it provides secure anchorage and excellent holding strength. Manufactured entirely from durable plastic material, it is corrosion-resistant and particularly suitable for applications in moisture-prone environments.



Stetra U Connection

Code	Length	Width
ACCONU15020	150 mm	20 mm
ACCONU15050	150 mm	50 mm
ACCONU15080	150 mm	80 mm
ACCONU150100	150 mm	100 mm

Stetra U Connection is a stainless steel U-profile designed for the connection and reinforcement of Stetra boards. Available in various sizes to accommodate different board thicknesses, it ensures stable fixing, precise alignment, and enhanced structural rigidity.



Stetra H Connection

Code	Length	Width
ACCONH15050	150 mm	50 mm
ACCONH15080	150 mm	80 mm
ACCONH150100	150 mm	100 mm

Stetra H Connection is a stainless steel H-profile connector designed to join Stetra boards of the same thickness. It provides a strong and stable connection between adjacent panels, improving alignment, rigidity, and the overall structural strength of the assembly.

