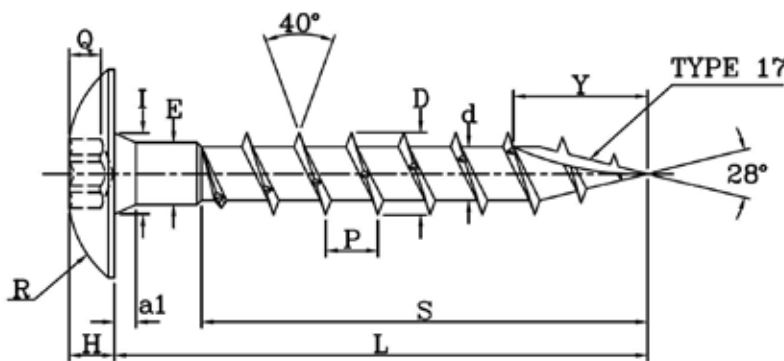


# TECHNICAL INFORMATION LASTING EXPRESSIONS

## STENI SCREW FOR WOOD (CUTTER TIP)



$L = 28 \text{ mm} \rightarrow S = 23 \text{ mm}$   
 $L = 33 \text{ mm} \rightarrow S = 23 \text{ mm}$   
 $d = 3.3 \text{ mm}$   
 $D = 4.8 \text{ mm}$   
 $P = 3 \text{ mm}$

TECHNICAL DATA	
Dimension	4,8 x 28 mm and 4,8 x 33 mm
Head	Ø 12 mm pan-head, Torx T-20
Material	Stainless steel A4
Corroton class	C5
Coating	Zinc plated w/ or wo/ powder coated head
Anchor length	Min. 15 mm into the wood
Pull-out value	1250 N [characteristic value]
Max torque	-
PRODUCT INFORMATION	
Salesunit	500 pcs/box
Weight	ca 1,8 Kg/box for 28 mm and ca 2,0 Kg/box for 33 mm
Articleno.	see productlist
Country of origin	Taiwan

### INSTALLATION:

Panels and subframes are subject to thermal expansion. To reduce this effect the screw should be placed in the centre of the predrilled hole in the panel.

To reduce the torque on the screw neck, fix the screw in one smooth operation [no start/stop motion].

The screw is installed correctly when the underside of the head is flush with the panel surface.

Further tightening of the screw can result in damage to both panels and screws. Do not countersink the screws.

Optimum screw driver torque for fixing is best determined by onsite tests.