

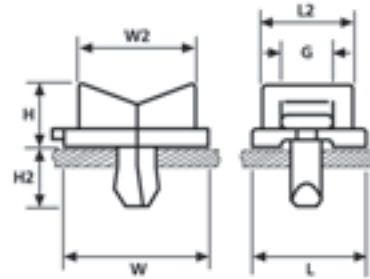
TY5 Rivet Mount

Features and Benefits

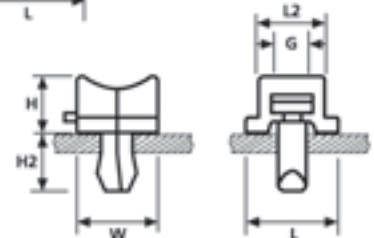
Quick installation is one of the key features of the TY mounts. Consisting of a two piece 'wedge' the fixing is easily inserted using special tools. The special 'diagonal' design of the fixing guarantees a secure installation at all times. Once installed the TY mounts offer a firm fixing for a wide variety of cable ties.

Application

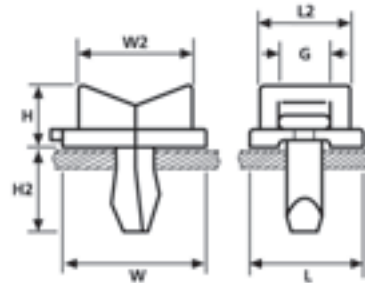
The TY Fixings are ideal for use where a high pull out force is required (e.g. in the aircraft industry). The two piece 'wedge' ensures that once installed the mounts will not come away from the panel. Particularly designed for areas with restricted access.



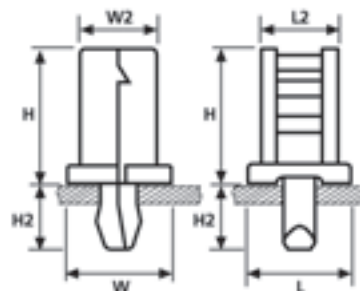
TY5K3/5 Rivet Mount



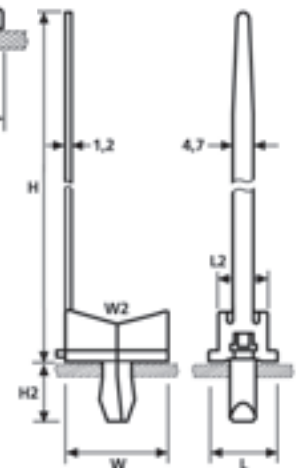
TY5K2 Rivet Mount



TY5K3 Rivet Mount



TY5K1 Rivet Mount



TY5K4 Rivet Mount

Material Data

RoHS	Material	Polyamide 6.6 Heat Stabilised (PA66HS)
	Colour	Natural (NT)
	Operating Temperature	-40°C to +105°C Continuous, (+145°C for 500 h)
	Flammability	UL94 V2



Technical Table

Code	Length (L)	Length (L2)	Width (W)	Width (W2)	Height (H)	Height (H2)	Strap Width max (FH)	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Material	Colour	Application Tool
TY5K1**	15.0	11.0	14.8	10.8	18.3	9.5	5.5	5.0-5.3	1.0	3.0	PA66HS	Natural (NT)	TY5K1/I
TY5K2	14.0	10.0	12.0	–	7.8	9.5	5.5	4.9-5.3	1.0	5.0	PA66HS	Natural (NT)	TY5K1/I
TY5K3	18.0	14.0	22.0	17.0	10.0	12.5	9.3	5.9-6.4	2.0	8.0	PA66HS	Natural (NT)	TY5K1/I
TY5K3/5	18.0	14.0	22.0	17.0	10.0	9.5	9.3	4.9-5.3	1.0	5.0	PA66HS	Natural (NT)	TY5K1/I
TY5K4	14.0	10.0	22.0	–	175.0	12.5	–	5.9-6.4	2.0	8.0	PA66HS	Natural (NT)	–

All dimensions in mm. Subject to technical changes.

**Norm NSA 935513-05