Hammerhead screw

PRFVTM MiniTec

- Screws can be inserted at any point along the slot in the profile.
- Material: zinc plated steel
- Not sold individually, contact us for details

Advantages

- Hammerhead screws are a simple way of adding components or accessories onto profiles that have already been assembled

Assembly

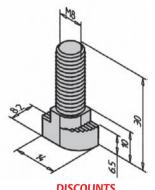
- Place the screw in the slot at the required position, mount the accessory to be added and tighten the M8 nut
- Tightening the nut causes the screw to become perpendicular to the slot.







Typical application



Qty	1+	50+	100+	
			On request	

Part number	Туре	Weight (kg)	Stock*	Price each 1 to 49
PRF-VTM-M8	Hammerhead screw	0,012	V	1,09 €

Our other products



Spring hinge, screwed/welded



Straight clevis, Straight clevis for use with a male clevis



Cap for round tube to be welded, To be welded



Self-centering locking assembly. High torque



Cross connector for aluminium profile, Cross connector



Pull handle, Up to 250 °C



Motor-gearbox 12V and 24V DC, from 0.075 to 0.6Nm



Standard aluminium profile, 32 x 32 mm



Lock for aluminium profile, Lock



Self locking counter nut, For axial locking



Reducing sleeve male/female, Hexagonal - stainless



Aluminium profile feet support, For feet or casters

Complementary products



Standard aluminium profile, 45 x 45 mm



Bracket for aluminium profile, PRF19 to PRF45