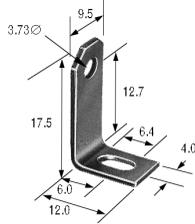


## PCB Mounting Accessories

### Mounting Bracket

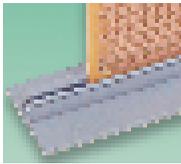


- Right angle mounting bracket
- Manufactured in mild steel, zinc plated and passivated

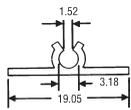
Order Multiple=5

Order Code	5+	50+	100+	500+	1000+
146-318					

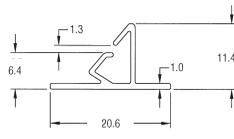
### PCB Guides



Vertical L = 280



Horizontal L = 300



- Accurately sized plastic extrusion
- Adhesive base fixing
- Ideal for mounting PCBs

H46

	Order Code	1+	10+	50+	100+	250+
Vertical	.141-620					
Horizontal	154-647					

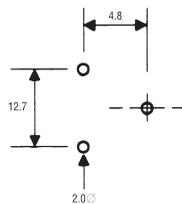
### PCB Support



(PCB not supplied)

Moulded PCB support to control board location when inserting into an edge connector.

Maximum board thickness 1.6mm.



H = 83, W = 14.8, D = 15.9 (max).

BLP

H47

Mftrs. List No.	Order Code	1+	50+	250+	500+	1000+
L1380	320-262					

## Printed Circuit Board Supports

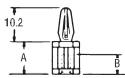
### Screw Fixing/Adhesive Backed



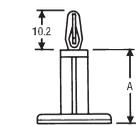
Screw fixing - standard



PCB fixing hole = 4.0 ∅



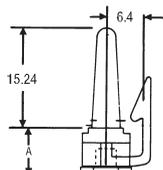
Adhesive backed



PCB fixing hole = 4.0 ∅



Screw fixing - quick release



PCB fixing hole = 4.0 ∅

- Nylon PCB retaining supports
- Screw or adhesive backed fixing
- Standard or quick release system

- Screw versions can be fixed using No.6 self-tapping screws (not supplied)

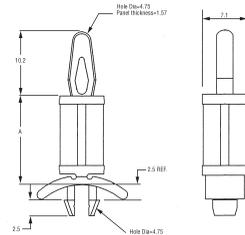
H48

25 Per Pack	Order Code		Price Per Pack		
	A	B	1+	20+	50+
<b>Screw Fixing - Standard</b>					
6.4	5.2	.141-635			
12.7	6.4	.141-636			
<b>Screw Fixing - Quick Release</b>					
9.5	-	.147-167			
15.9	-	.147-168			
<b>Adhesive Backed</b>			1+	10+	25+
6.4	-	.147-164			
12.7	-	.147-165			
19.1	-	.147-166			

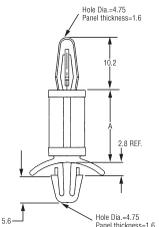
### Spacer



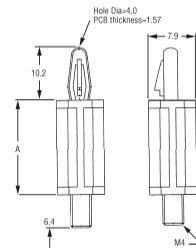
Snap to Board



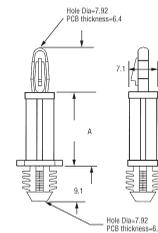
Locking



Studded



Blind Hole



- Natural colour, nylon 6.6

#### Snap to Board

- Locking to chassis, snap to board
- Releasable for repairs

#### Locking

- Both ends lock by hand
- Strong dependable grip

#### Studded

- Chassis mounting M4 stud (M4 nuts should be ordered separately see 701-6955 Page 698)

- Board locking releasable for repairs

#### Blind Hole

- Flexible ribs lock into round, threaded or drilled blind holes
- Grips wood, metal, Partical board, rubber

H276