

## **LOK Fixing Base**

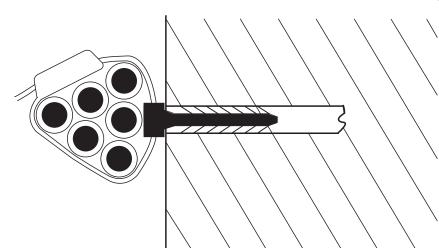
## **Features and Benefits**

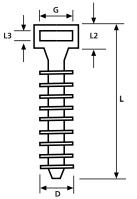
The LOK01 - LOK05 were primarily designed to be used with the RPE and PE series of cable ties but will function just as well with any cable ties up to 9 mm wide.

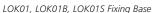
Suitable for use in a wide range of materials including, concrete, brick, block or wood. Installed by knocking into a 7 mm or 8 mm diameter hole (depending on the material). The LOK01B is designed for soft brickwork and 6 mm holes. Because of its elongated head, the bundles can be located at a distance from the brickwork with the LOK05.

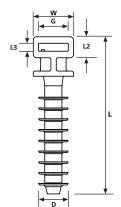


The LOK mounts, in conjunction with a cable tie can be used either indoors or outdoors for a diverse range of applications from holding climbing plants, to securing cables running between buildings.

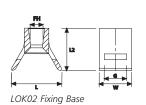


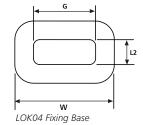






LOK05 Fixing Base





Material Data			
M	aterial	Polyamide 6.6 (PA66)	
Ope Tempe	rating rature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)	_
Flamm	ability	UL94 V2	S
		halogenfree	

Material Data					
Material	Polyamide 6 high impact modified (PA6HIR)  -40 °C to +105 °C Continuous, (+105 °C for 500 h)				
Operating Temperature					
Flammability	UL94 HB				

Technical Table													
Article-No.	Туре	Length (L)	Length (L2)	Length (L3)	Width (W)	ØD	Strap Width max. (G)	Fixing Hole Ø (FH)	Colour	Material			
151-80110	LOK01	44.0	6.5	2.5	12.0	9.2	9.0	7.0-8.0	Black (BK)	PA6HIR			
151-80210	LOK02	21.0	18.0	-	14.0	-	9.0	4.9-5.1	Black (BK)	PA6HIR			
151-80500	LOK01B	30.0	6.5	2.5	12.0	7.2	9.0	6.0	Black (BK)	PA6HIR			
151-80600	LOK01S	34.0	6.5	2.5	12.0	9.2	9.0	7.0-8.0	Black (BK)	PA6HIR			
151-80700	LOK05	49.0	12.5	2.5	12.0	9.2	9.0	7.0-8.0	Black (BK)	PA66			
151-80410	LOK04	_	_	4.0	16.0	-	9.0	-	Black (BK)	PA66			

All dimensions in mm. Subject to technical changes.