

Nylon Frame Fixings



Suitable for

Concrete, lightweight concrete, natural stone with dense structures, solid brick, sand-lime solid brick, solid block made from lightweight concrete, solid panel made from gypsum, hollow block made from lightweight concrete.

Application

Locating UPVC/wooden window and door frames to concrete, stone, solid brick or low-density block work, giving a solution to the problem of unequal masonry openings. Fixings can also be removed/adjusted for re-alignment.

For Fixing

Windows, door frames, squared timbers.

Material

Manufactured from virgin nylon, the countersunk frame fixings come complete with a steel cross screw, being zinc and yellow passivated for corrosion resistance.

Sizes

M8: 60mm to 140mm M10: 80mm to 160mm

Packaging

In neutral packaging (own label showing company name, code and bar code can be added) M8 gauge in boxes of 100, M10 in boxes of 50.



Product Data

Nylon Plug	Size (mm)	Box Quantity	Outer Quantity	Drill Hole (mm)	Plug Length (mm)	Max Fixture Thickness (mm)	Min Drill Hole Depth (mm)
M8	60mm	100	1200	8	60	20	50
	80mm	100	1200	8	80	40	50
	100mm	100	800	8	100	60	50
	120mm	100	600	8	120	80	50
	140mm	100	600	8	140	100	50
M10	80mm	50	800	10	80	30	60
	100mm	50	600	10	100	50	60
	120mm	50	600	10	120	70	60
	140mm	50	400	10	140	90	60
	160mm	50	400	10	160	110	60