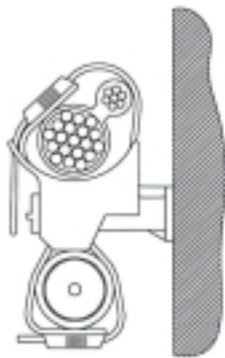


D 1



BRPF



Function

Installation of 20 to 50 mm dia. cables / bundles of cables onto walls.

Advantages

- Savings in man-hours: quick installation with a hammer.
- Savings in stockholding because of the “all in one” design: no additional storage of nails and plugs.
- Discreet and aesthetic installation on walls.
- Saddle shaped for best seating of the cables.
- Adaptable capacity: the tie can be quickly and easily removed and changed (BRPF 1 / BRPF 6).
- Special window under the saddle allowing the use of an extra 9 mm tie (not provided) to hang a second cable.

Installation procedure

Recommended use: one saddle every 250 cm / 10 feet.

BRPF 1 / BRPF 6

- Drill into wall to a depth of 70 mm (2 7/8 in) using a 12 mm (1/2 in) masonry bit.
- Insert the plug and drive in the nail with a hammer.
- Place the watertight cap on the nail head.
- Lay the cable(s) in the saddle.
- Tighten the tie.

BRTF 10 / BRTF 17

- Drill the wall over 90 mm (3 1/2 in) using a 16 mm (5/8 in) masonry bit.
- Insert the plug and screw the saddle.
- Lay the cable(s) in the saddle.
- Tighten the tie.

Characteristics BRPF Telenco

Reference	Material		Distance to wall		Weight Kg	Packaging unit
	Saddle	Nail	mm	in		
BRPF 1	UV protected thermoplastic	Protected steel	10	0.4	0.04	200
BRPF 6			60	2.4	0.06	100
BRTF 10			100	3.9	0.18	50
BRTF 17			170	6.7	0.24	50