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1. USE

These cable guide are used to rapidly attach a cable to a wall without damaging.

2. RANGE

2.1 Pre-drilled version, with self-adhesive, for 1 cable

Equipped with a double base insulating the nail or the staple from the cable.

References	For 1 cable of	Pack
0 300 98	Ø 3 to 6 mm	66 lengths
0 300 99	Ø 7 & 9 mm	45 lengths

Supplied with cover
 Length : 2,10 m
 Color : white

2. RANGE (CONT.)

2.2 Version with self-adhesive, for several cables

References	For cables of	Pack
6 489 04	Ø 10,5 mm max	60 lengths

Supplied with cover
 Length : 2,10 m
 Color : white

2.3 Big capacity cable guide, without adhesive

Equipped with an integrated device for holding cables in place.

References	For	Pack
0 300 25	2 cables of Ø 10 mm max	40 lengths
0 300 78	1 cable of Ø 10 mm max/compartment	40 lengths
0 300 81	1 cable of Ø 14 mm max/compartment	24 lengths

Supplied with cover
 Length : 2,10 m
 Color : brown RAL 8014

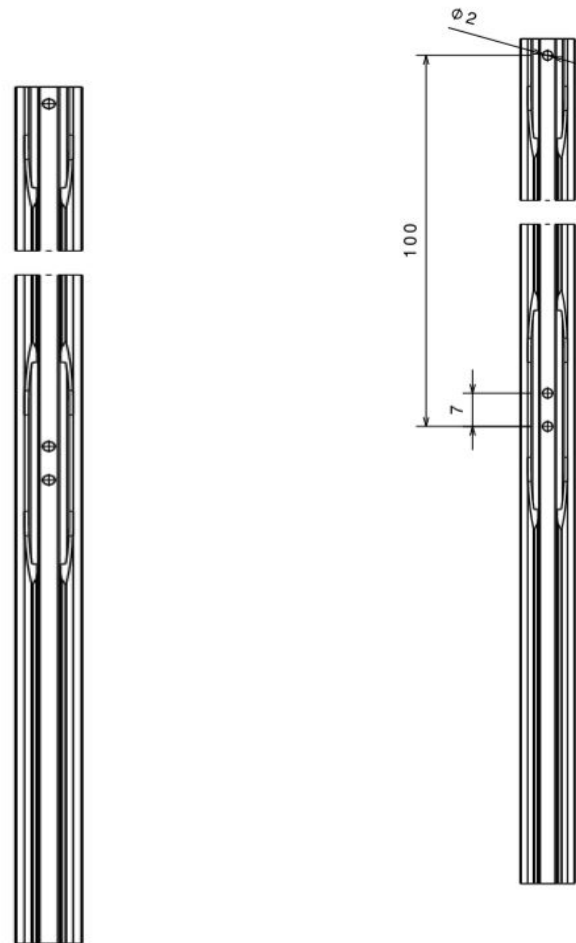
3. OVERALL DIMENSIONS

3.1 Cable guide overall dimensions

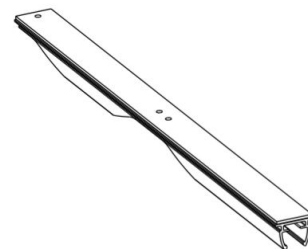
References	Cable Guide
0 300 98	
0 300 99	
6 489 04	
0 300 25	
0 300 78/81	

3. OVERAL DIMENSIONS (CONT.)

3.2 Pre-drilled holes dimensions for 0 300 98 & 0 300 99



3.3 Adhesive tape dimensions for 0 300 98/99 & 6 489 04



Dimensions	Adhesive tape width	Tape thickness
0 300 98	9 mm	1 mm
0 300 99	13 mm	1 mm
6 489 04	12 mm	0,2 mm

4. INSTALLATION

4.1 Cable Guide

For 0 300 98 & 0 300 99

- Nail or staple mounting : the base is pre-drilled every 10 cm

For 0 300 98/99 & 6 489 04

- Adhesive foam mounting : foam base equipped with a self-adhesive film (1 mm thick for 0 300 98/99 & 0,2 mm for 6 489 04)

For 0 300 25 - 0 300 78 & 0 300 81

- Fixing by:
 - joining (cartridge of adhesive neoprene for glue gun ref. 30949)
 - wall plugs for immediate fixing (without screw nor nail ref. 0 308 98/99)
 - screw, nails...

4.2 Application of adhesive tape

Surface must be clean and free from dust and grease.
 Avoid touching the tapes exposed adhesive surface in order to keep full adhesive performance.
 Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level.
 The indicated level of performance will be reached after a bonding period of 24 Hrs. at 23 °C.

5. GENERAL CHARACTERISTICS

5.1 Material Characteristics

5.1.1. Material of cable guide

For 0 300 98/99 6 489 04

- PVC white : conform to RoHS directive (Lead-Free product)

For 0 30025/78/81

- PVC brown : conform to RoHS directive (Lead-Free product)

5.1.2 Material of double sided adhesive tape

- Carrier : white PE foam (except for 6 489 04)
- Adhesive : modified solvent acrylate
- Liner : siliconized PP-liner, red (Pantone 186C)

5.2 Technical Characteristics

6.2 Resistance to impact for installation and application	0,5J
6.3 Minimum storage and transport temperature	- 5°C
6.3 Minimum installation and application temperature	+ 15°C
6.3 Maximum application temperature	+ 60°C
6.4 Resistance to flame propagation	Non-flame propagating
6.5 Electrical continuity characteristic	Without electrical continuity characteristic
6.6 Electrical insulating characteristic	With electrical insulating characteristic
6.7 Degrees of protection provided by enclosure	IP20
6.9 The system access cover retention	Without a tool
6.101 The position when surface mounted	Wall fixed
6.102 The functions provided	Type 1
Rated current	500 V
Protection against mechanical shocks	IK 04