

THE FITTINGS

LID supplies different types of fitting to meet your needs.

- Telescopic wheeled trolley bases, for easy manoeuvrability and flexibility in using your light.
- Wall supports to reduce the floor space used.
- Various clamps and bases for using the lights on tables, chairs, sofas, or rails.

All lamps are adaptable with the fitting you choose.

MOUNTING DIAGRAM



1 - Lift the protective cover



2 - Place the 4 screws in the holes and screw without forcing



3 - Replace the protective cover



MOBILES

1 - TELESCOPIC TROLLEY BASE

Powder coated steel column. Base diameter: 53 mm

Adjustable from 60 to 100 cm: Standard (3,7 kg) PIR00666 Available colours Heavy (5,5 kg) For Bella, Thera, Hepta/ Diana/Julia with flexible 114 cm Available colours

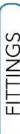
Adjustable from 90 to 130 cm:

Standard (4 kg)	PIR00777
Heavy (5,8 kg)	PIRO0777L
Available colours	0





FITTINGS





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CLAMPS

3 - SIMPLE CLAMP

Powder coated aluminium

4 - CLAMP FOR MEDICAL RAILS

Anodised aluminium

5 - UNIVERSAL CLAMP

Anodised aluminium

For medical rails, tubes and table
edges







Maximum opening: 75 mm

ETR00111

With adapter plate for the lamp
Maximum opening: 55 mm

ETRPM007

With adapter plate for the lamp Maximum opening: 40 mm

ETRPM006

WALL

6 - WALL BRACKET

Powder coated aluminium



Color O

EMU00444

7 - ARM WALL BRACKET

Powder coated steel



2 x 400 mm, 3 rotation points

Colour O

BRA00800R

8 - ARM WALL BRACKET

Powder coated steel



1 x 600 mm, 1 rotation point

Color O

BRA00600

TABLE BASES

9 - HEAVY TABLE BASE

Powder coated steel

10 - MAGNETIC BASE

Powder coated steel For lamps with flexible gooseneck ≤ 65 cm





Diameter 22 cm

Weight 1,5 kg

Colour O

SAP00222

Strength 30 kg Diameter 10 cm Weight 440 g Colour PMA00333

ADAPTATION PLATES

To screw under the lamp

11 - METALLIC PLATE

12 - ADAPTATION PLATE FOR LID LAMP ON OTHER FIITING

13 - ADAPTATION PLATE FOR OTHER LAMP ON LID FITTING







With tube Ø 16 mm Length 55 mm

130896CH

Rod Ø 15 mm x 30 mm

ADAM15X30

Female socket Ø 16 mm x 27 mm

ADAF16X27

