



ARCHITECTURAL SUSPENSION SYSTEMS



BARREL CEILING ATTACHMENT (BASE PLATE)

18th Edition Amendment 2:2022 compliant.

Architectural ceiling attachment, manufactured from bright nickel-plated brass – designed to provide a sleek, aesthetic fastening to the soffit whilst offering low visual impact.

The attachment can be fitted directly to a ceiling or mounted to a fixture and used in conjunction with the Zip-Clip range of architectural supports to build a complete wire rope suspension system.

AVAILABILITY

Product code: **ACBPLATE**

Safe working load (SWL): 15 kg.

The two-part attachment consists of an M12 female threaded barrel base plate and an M12 male threaded insert to encapsulate a wire support stop end.

Note: Fixings are not supplied. Suitability of the fixing is the responsibility of the installing contractor.

WIRE

Galvanised mild steel electro-galvanised wire rope, 1960 N/mm² grade, 7×7 IWRC construction, manufactured to BS EN 12385.

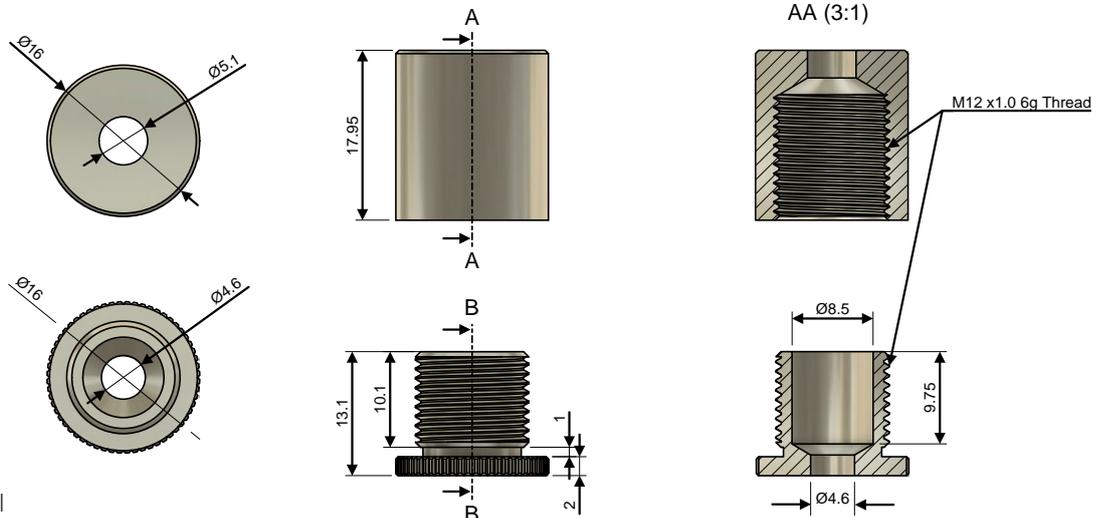
INSTALLATION

1. Disassemble the base plate by turning anti-clockwise.
2. Fix barrel base plate to ceiling using desired fixing:
 - Concrete screw
 - Plug and screw
 - Wood screw
3. Ensure wire rope is correctly set inside the threaded insert.
4. Screw the insert into the base plate by turning clockwise.
5. Ensure the insert is secured, finger tight using the knurled edge.

Base plate and insert marry together to form one complete fitting with the same diameter.



DIMENSIONS



All dimensions in mm.
Manufactured from brass with a bright nickel plating finish.