

Mounting instruction Base CM

1. Drill an 18-mm \varnothing mounting hole.
 2. Clean thoroughly about 10 mm around the hole on the mounting surface to obtain good grounding. It is recommended that the surface is treated with an anti-corrosive agent of low viscosity.
 3. Pull the cable (6) inside-out from the hole and prepare it for mounting. Mount the gasket (4) and fasten the cable (6) to the base body (3) with an appropriate tool.
 4. Put the bracket (5) at the bottom of the base body in its designated slot. Be careful that the body and the bracket are correctly connected to each other. Slightly tighten screw (7) so it connects to the bracket (5). Pass the cable (6) through the bracket opening.
 5. Insert the bracket (5) in the hole. Tighten screw (7) but not hard to allow the base to be turned. Fit the ball-joint (2) (with the antenna rod mounted) to the antenna body, adjust the position* of the rod by mutual turning of base and ball-joint.
 6. Once the antenna rod position is adjusted, hold and fix the base, remove the rod/ball-joint (2) and tighten screw (8) /at 20-25 kpcm/ to permanently fix the base. Then fit the ball-joint (2) again to the base, position the rod and tighten screw (1).
- *The position of the rod must be vertical, except for FM (broadcasting) antenna, when it should lean about 45°.

