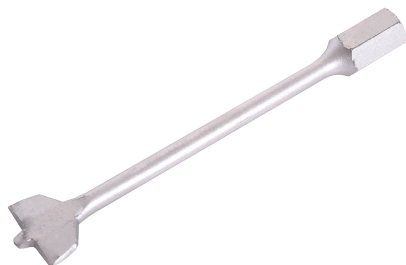




# DRIVER BIT

FOR CLEMAN® RISER PEDESTAL



## BENEFITS

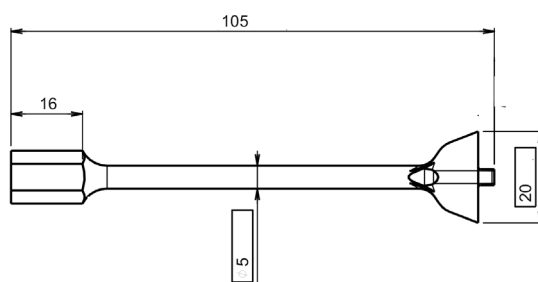
- The bit fits directly into the chuck of the screwdriver.
- The bit has a standard 10 mm hexagonal shape to fit on a 10 mm wrench, a 10 mm socket.

## APPLICATIONS

- Adjusts the height or pre-adjusts the risers using a screwer.

## RECOMMENDATIONS

- Pre-adjustment: for information, on an electric screwdriver with 20 positions, position the adjustment ring on the mark 7. Moderate speed.
- Adjustment: use a pipe wrench, ratchet or T-wrench with a 10 mm socket.
- Use a battery-powered screwdriver with a chuck and not an electric screwdriver.



## TECHNICAL DETAILS

- Material: hardened steel
- Colour: aluminium grey
- Length: 105 mm
- Thickness: 4 mm
- Maximum torque: 30 N.m

## PACKING

- Per unit (128 boxes per pallet)

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