





The telescopic stem (14) adjusts the height of the Megapad Pedestal finely to the millimetre. Rotate the stem clockwise to increase the height of the Megapad. The stem of both of the central column (14) and the headpiece (12) can be twisted to increase the height.

Once the correct height is achieved, use locking nut (13) to fix the exact height achieved between the head and the nut and prevent the stems untwisting over time.

Rotate the stem anti-clockwise to decrease the height of the Megapad Pedestal. Again, there is a double movement / adjustment from both the main column and the head.

A locking nut (15) can be fixed to the stem at (14) to secure the correct height.

The Extension Tower (16) increases the height of the Megapad Pedestal by 100mm each.

A maximum of four Extension Towers can be used to create a 1,020mm high Megapad Pedestal.