

A metal bracket with a curved arm and a vertical adjustment screw. The bracket is made of polished metal and features a curved arm with a hook at the end. A vertical screw mechanism is attached to the top of the bracket, allowing for height adjustment.

Technical drawing of the Spannbereich (tensioning area) of a cable. The drawing shows a side view of the cable with a central tensioning device. Dimensions include a total length of 82, a central section of 45, a base width of 34 and 60, and a central hole diameter of Ø20 and Ø16. A side view shows a cable diameter of Ø10.5, a central hole diameter of Ø16, and a distance of 25 between the central hole and the end of the cable. A small detail shows a cable end with a 15mm diameter.

Vyhrazujeme si právo změny parametrů, konfiguraci a technologie, rozměrů, hmotnosti či materiálu z důvodu technického pokroku. Veškerá zobrazení jsou nezávazná.