



Knuckle foot D80 M16x160, heavy

Reference: S-D80-M16x160-S

Consists of:

Foot plate, GD-Zn, black, powder coated

Threaded rod for knuckle feet heavy M16x125,
St, galvanized

Fixing screw M8, St, galvanized

Hexagon nut DIN 439-M16, St, galvanized

Load: $F_{\max} = 30000 \text{ N}$

$m = 444.0 \text{ g}$

Knuckle feet heavy are suitable for infinitely variable height and level adjustment of all types of tables and frames. The inclination adjustment is made by a ball socket and a rubber buffer. In addition, the threaded rod is screwed directly to the foot plate in heavy designs. A [Rubber insert D80 E](#) can be used to prevent displacement and as floor protection.