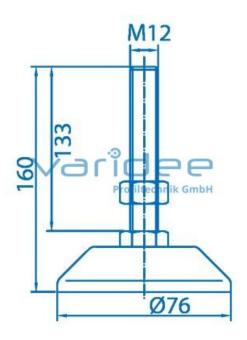
DATA SHEET







Knuckle foot D80 M12x160

Reference: S-D80-M12x160

Consists of: Spindle, St, galvanized Foot plate, GD-Zn, black, powder coated Hexagon nut DIN 934-M12, St, galvanized Load: $F_{max} = 10000 \text{ N}$ m = 342.5 g

Knuckle feet are used for adjusting the height of tables and frames of any type. The height is infinitely adjustable. The inclination adjustment is ensured by a ball socket. A separately orderable rubber insert can be used to prevent displacement and to protect the floor.

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