

Technical drawing of a square plate with a central hole. The plate has a side length of 400 mm. A central hole has a diameter of 150 mm. A pin is shown passing through the center of the hole. The pin is labeled "pin Ø6 / 150 mm".

SECTION (1:10)

steel plate 100x50x5 mm

safety rubber surface h=30mm

gravel layer h=200mm

concrete foundation
400x400x h=500 mm
concrete C16/20

steel tube Ø44,5 / 2,6 mm

pin Ø6 / 150 mm

gravel-sand bed
h=100 mm

R200

±0,00

-0,03

230

200

400

500

100

Ø44,5

400

Ø44,5 / 2,6

Technical drawing of a square plate with a central hole. The plate has a side length of 400 mm. The central hole has a diameter of 44.5 mm and a thickness of 2.6 mm. The distance from the center of the hole to the nearest corner is 230 mm.

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TECHNICAL DRAWING		Certified according to	EN71 , EN1176
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SPHERE - B08a-4		M 1:10	format 1xA4
Foundation and anchoring - ground plan and section		B08_EN.dwg	revision 0