

Technical drawing of a metal rod, 1000mm long. The drawing includes a perspective view on the left and three orthographic views (top, side, and end) on the right. Dimensions are provided in millimeters (mm).

- Perspective View:** Shows a long, thin rod with a hexagonal base and a hexagonal head. The rod has a diameter of 10mm and a length of 1000mm.
- Top View:** Shows the hexagonal base and head. The base has a diameter of 10mm. The head has a diameter of 100mm and a thickness of 5mm. The distance between the base and head is 80mm.
- Side View:** Shows the rod's profile. The rod has a diameter of 10mm and a length of 1000mm. The head has a diameter of 100mm and a thickness of 5mm.
- End View:** Shows the hexagonal head. The head has a diameter of 100mm and a thickness of 5mm. The distance between the base and head is 80mm.

Zobrazení je nezávazné

Typ Obj. č.	AH D50 1000 D55.100 STTZN 105 363
Materiál	FeZn
Průměr anténního stožáru	55 - 100 mm
Průměr podpůrné trubky	50 mm
Distanční délka	1000 mm
Šroub	 M10 x 192/M8 x 20 mm
Materiál šroubu	nerez
Rozměry (š1 x v1 x t1)	140 x 120 x 55 mm
Váha	8,87 kg
Číslo celního sazebníku (Kombinovanou Nomenklaturu EU)	85389099
GTIN (EAN)	4013364106031
PU	1 ks

Distanční držáky jsou na dotaz k dispozici ve speciálních délkách a s jinými průměry.