



85 ✓

50

85 ✓



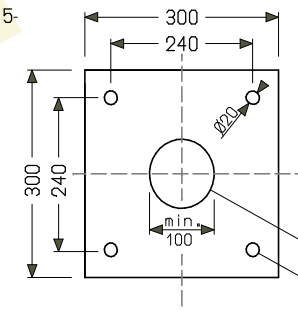
The drawing shows a cable with a central core and multiple twisted pairs. The cross-section view on the left shows a central core with a diameter of 0.5 mm, surrounded by a jacket with a thickness of 0.5 mm. The longitudinal view on the right shows the internal structure of the cable, including the central core and the twisted pairs. The twisted pairs are labeled with 'II' and 'III' and are shown with a twist pitch of 1.5 mm. The jacket has a thickness of 0.5 mm and a diameter of 10.5 mm.

— Brida prindere



— Placuta identificare

Technical drawing of a rectangular plate. The plate has a length of 300 and a width of 15. A yellow shaded area is shown on the right side of the plate.



4 gauri fixare stalp cu flansa

Stolp cilindric

Diagram of a cylindrical column (Stolp cilindric) with 8 numbered points (1-8) around its circumference. The points are arranged in a circle, with 1 at the bottom, 3 on the left, 5 at the top, and 7 on the right. Points 2, 4, 6, and 8 are also marked, likely representing intermediate points or specific locations on the column's surface.

Nr.	Denumire	Desen nr.	Scara:
Tolerante generale conform DIN EN 40		Suprafete: zincate termic	Material:
			Denumire produs:
	Data	Numr	Stalp cilindric - cu fundatie ingropata - cu flansa de prindere
Desenat:	01.11.10	ALP	
Verificat:	01.11.10	ALG	
Nume:	EN40 / DIN EN ISO 1481 / DIN EN 18800		
 PFEIFFER POLES SIBIU SRL 557270 - Sura Mica, Sibiu, Romania Tel:0269 228 005 ; Fax:0269 577 313 Email: contact@pfeiffer-poles.ro			Numar articol.: ZAM076120
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			Informatii suplimentare la dep. tehnic !