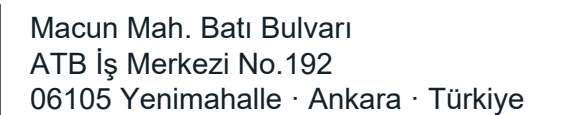
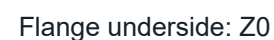


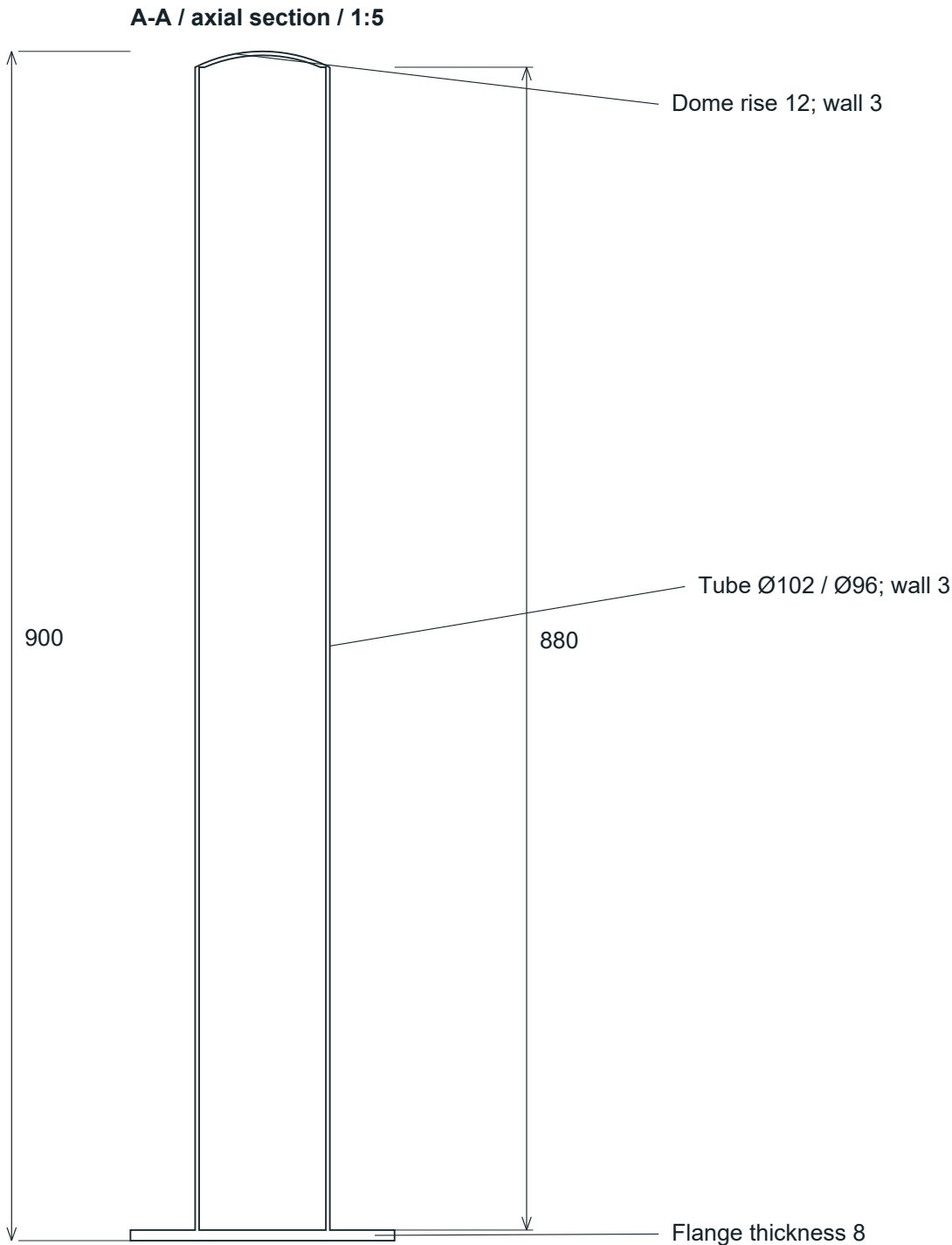
TI-E5-BF102 / Rev R02 / Unit mm / 08.10.2026



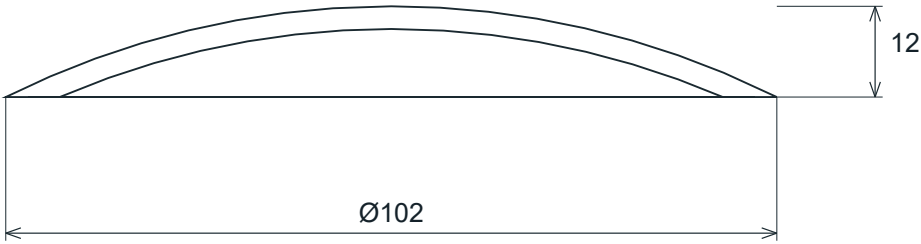
TI-E5-BF102 / Fixed metal bollard			
DRAWING TI-E5-BF102	REV R02	SCALE As shown	SHEET 1/2
DATE 2026-10-08	UNIT mm	PAPER A3 / 420x297	LANGUAGE EN

FIXED METAL BOLLARD / SECTIONS AND PART DIMENSIONS

TI-E5-BF102 / Rev R02 / Unit mm / 08.10.2026



DOME DETAIL / 1:1



Outer spherical radius R114,375

Inner spherical radius R111,375

Sphere centre: Z785,625

Outer crown: Z900 / inner crown: Z897

Dome base: Z888

FLANGE HOLE PATTERN

4 × Ø14 through holes; plate thickness 8

X centres: -75 / +75

Y centres: -75 / +75

From outer edge to centre 25

4 × R12; length and width 200

Tube bottom Z8 / top Z888

Flange: Z0 / Z8

Total: 8 + 880 + 12 = 900

Flange and tube axis: X0 / Y0



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TI-E5-BF102 / Fixed metal bollard

DRAWING TI-E5-BF102	REV R02	SCALE As shown	SHEET 2/2
DATE 2026-10-08	UNIT mm	PAPER A3 / 420x297	LANGUAGE EN