

B1 / Section / connection / installation

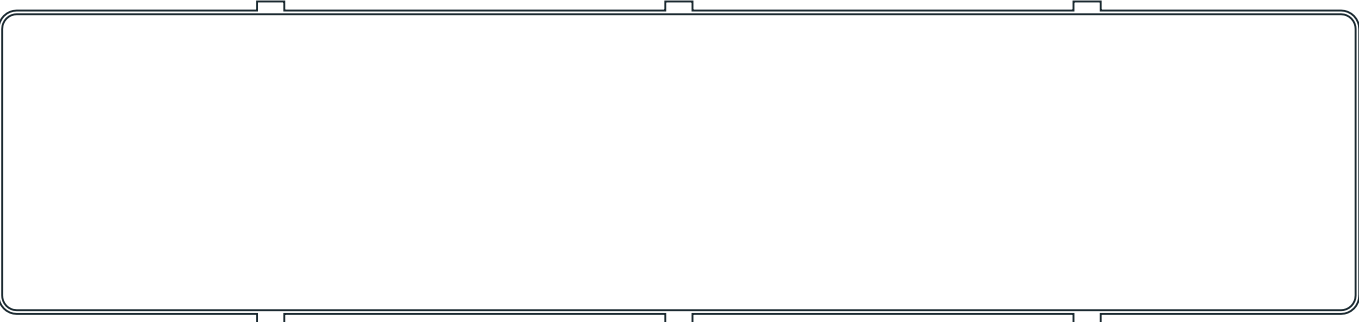
R02 / Unit mm / 2026-10-04

A-A / physical BRep section / scale0.105



Thread, weld and gasket details are schematic.

B-B / physical BRep section / scale0.12



Body 1500x450/180x700; normal side-wall thickness 4.

Outer connection envelope 1660; overall height with cap 718.

Fill bore Ø80; cap Ø95x18; cavity bottom 4.

Drain Ø30, z60; plug Ø29.5 / radial clearance 0.25.

Joints x±790; bore Ø18, pin Ø16 / radial clearance 1.

Single lug z344..356; double lug 316..328 / 372..384.

Adjacent module pitch 1580; verify articulation for the layout.

On each face: two 500Lx80 vertical films, gap 50.

Inner/outer corner R16/R20; verify filling and sealing for the selected application.

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TI-TB

DRAWING	REV	SCALE	SHEET
TI-TB	R02	As shown	2/3
DATE	UNIT	PAPER	LANGUAGE
2026-10-04	mm	A3 / 420x297	EN