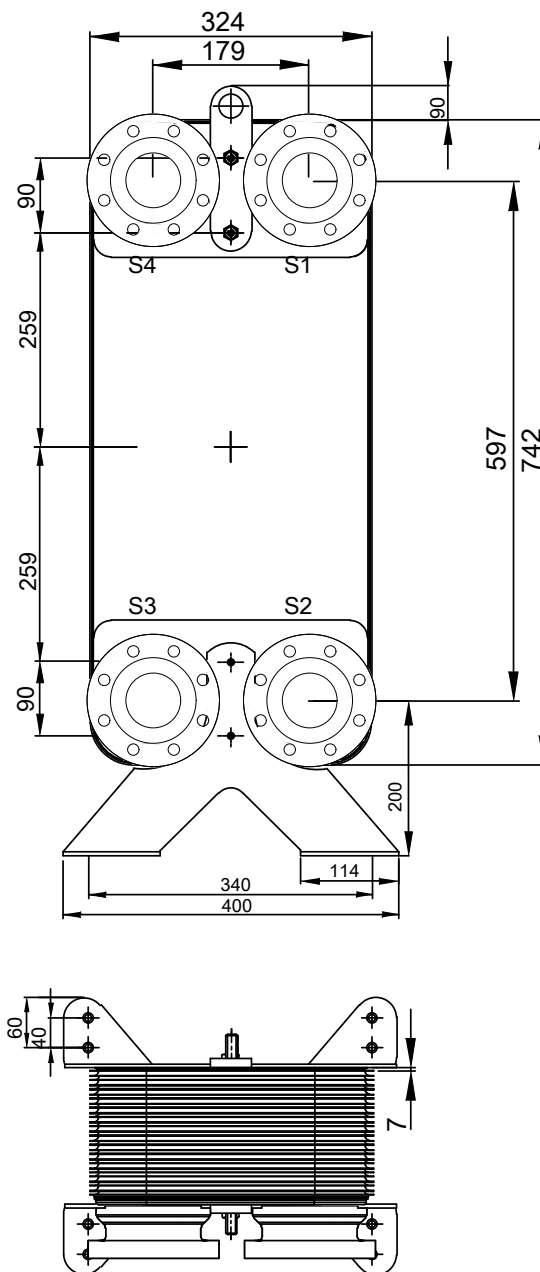
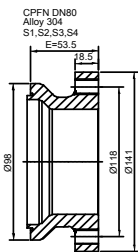


Technical drawing of a vertical radiator. The drawing shows a central radiator body with a width of 96.6. It is flanked by two vertical pipes, each with a diameter of 20. The radiator is mounted on a wall using four brackets, each labeled (2X)M10 x 25. The mounting brackets are positioned at the top and bottom of the radiator. The distance between the center of the radiator and the center of the mounting brackets is 80. The distance between the center of the radiator and the center of the vertical pipes is 60.



T1 T2 T3 T4 locations on back side correspond to S1 S2 S3 S4 on front side

HEATING SURFACE	
NETWEIGHT	46.0 kg
OPERATING WEIGHT	kg
PLATE MATERIAL	ALLOY 316
PLATE GROUPING	1*19AMH/1*20AML

ALL DIMENSIONS IN MILLIMETERS

SIDE	MEDIA	INLET	TEMP.	OUTLET	TEMP.	FLOW RATE	PRESSURE DROP	LIQUID VOL.
1		S1		S2				12.7 dm ³
2		S3		S4				7.90 dm ³

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TOTAL LENGTH	256.6 mm
TOTAL WIDTH	324.0 mm
TOTAL HEIGHT	959.0 mm

COMPANY / REF.



4/16/2024
REV 0