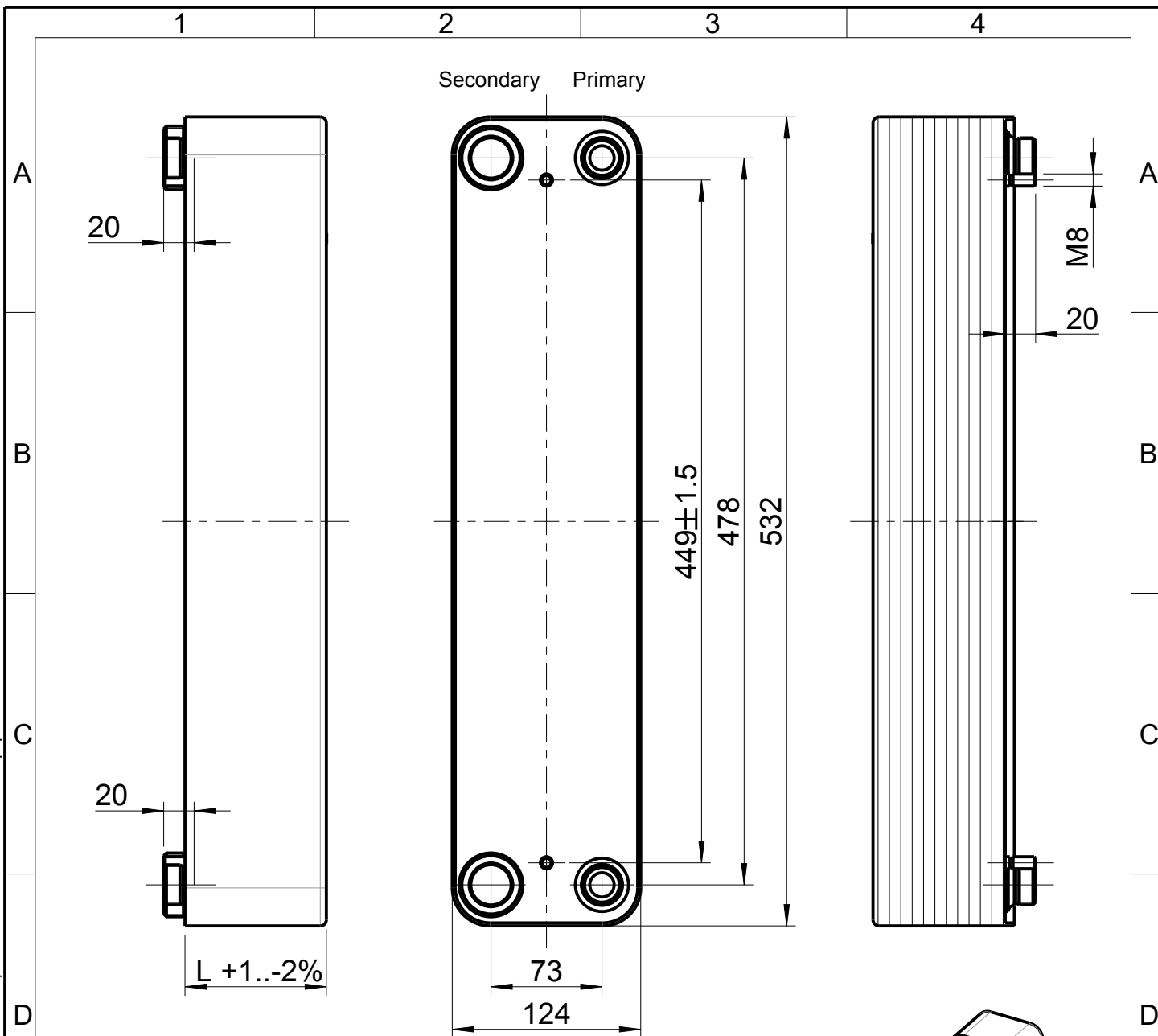
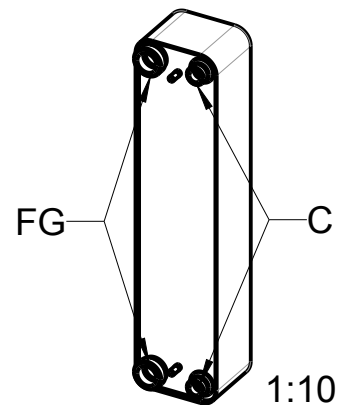




Number of plates	L in [mm]
30	59.8 ^{+0.6} _{-1.2}
40	76.4 ^{+0.8} _{-1.5}
50	93.0 ^{+0.9} _{-1.9}



C: Ext. Thread G3/4
FG: Ext. Thread G1 1/4 / Solder 28.7 mm



Kelvion Brazed PHE GmbH
Remsaer Straße 2a
D-04603 Nobitz-Wilchwitz
Tel. 03447-5539-0
Fax. 03447-5539-30

All measurements without tolerances are subject to the specified tolerance values of the document "technical dimensions" from Kelvion Brazed PHE GmbH

L=10+1,66xN (mm)
W=1,1+0,2xN (kg)
A=0,061x(N-2) (m²)

Approvals: DGRL (PED)
ASME BPVC VIII-1
-

max. operating pressure
P/S 30 / 25 bar

max. operating temperature
-196..+200°C

Scale: 1:4

Material: 1.4404
Brazing Material: Copper

Bottom Console: -
Transport hook: -
Insulation: -

	Date	Name
Edit.	09.02.2022	U.Sander
Aud.	09.02.2022	P.Bonitz

Name: GKE550H-XXX (C3,FG4) B

Binary Code: 0000-1111

Studs Reference: M820B449M

Customer: -
Customer Item-No.: -

SAP-No. PHE: -

rev.	Change	Name
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