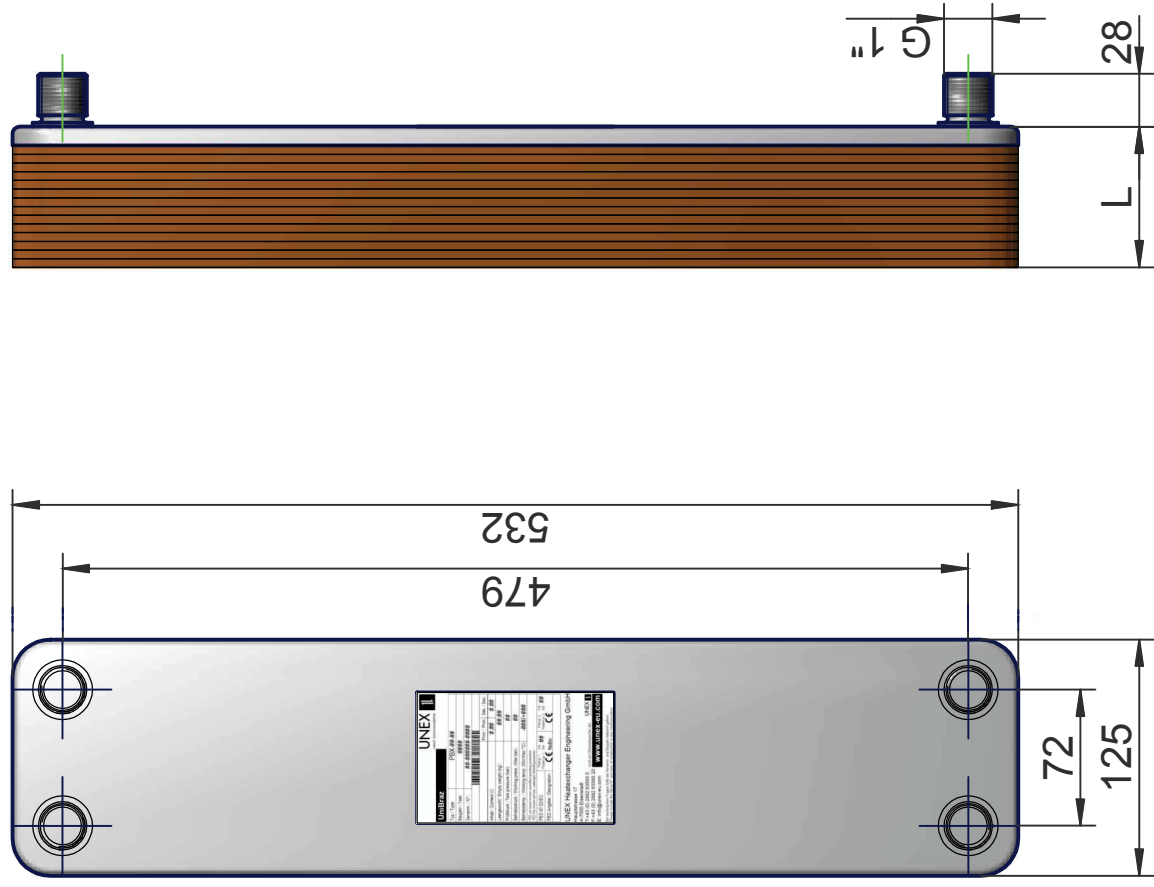




Exchanger connection options	
Standard	G 1" - 28mm long
Alternative	G5/4", HEX, Solder
Other	On request
Additional	On rear positions L 1 to L 4
Studs & Bolts	On request

Insulation options	Example picture
Aluminium coated PU foam Heating applications to +150°C (peak)	
Self-adhesive rubberised Cooling applications -50 to +105°C	
Easy-fit shell Heating applications to +135°C	
PROTEX pre-insulated Heating & cooling applications -50 to +150°C (peak)	

Mounting options	Example picture
Wall Connection Set Simple, compact & professional mount using the exchanger connections	
Angled Wall Bracket "L"-bracket including strap & screws	

Detachable pipe connection options	Example picture
VER 20 From G1" to DN20 weld (2 pcs/set)	
VER 22 From G1" to 22 mm solder (2 pcs/set)	
VER 3/4 From G1" to 3/4" thread (2 pcs/set)	
VER0R1 From G1" to 1" thread - reduction-free (2 pcs/set)	

Where appropriate the following European standards and regulations were used during design and construction:																
97/23/EC (Pressure Equipment Directive)																
EN 13445 (Unfired Pressure Vessels)																
EN 1148 (Water to water heat exchangers for district heating)																
EN 10272 (Stainless steel bars used for pressure purposes)																
EN 10028-7 (Stainless steel flat products used for pressure purposes)																
Please ask your sales partner if you require other standards or certification to be applied.																
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Material : 1.4301 (304) / 1.4404 (316L) / Cu 99.9%																
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Scale																
M 1:4 (A3)																
PBU20_STD_14_Rev00																