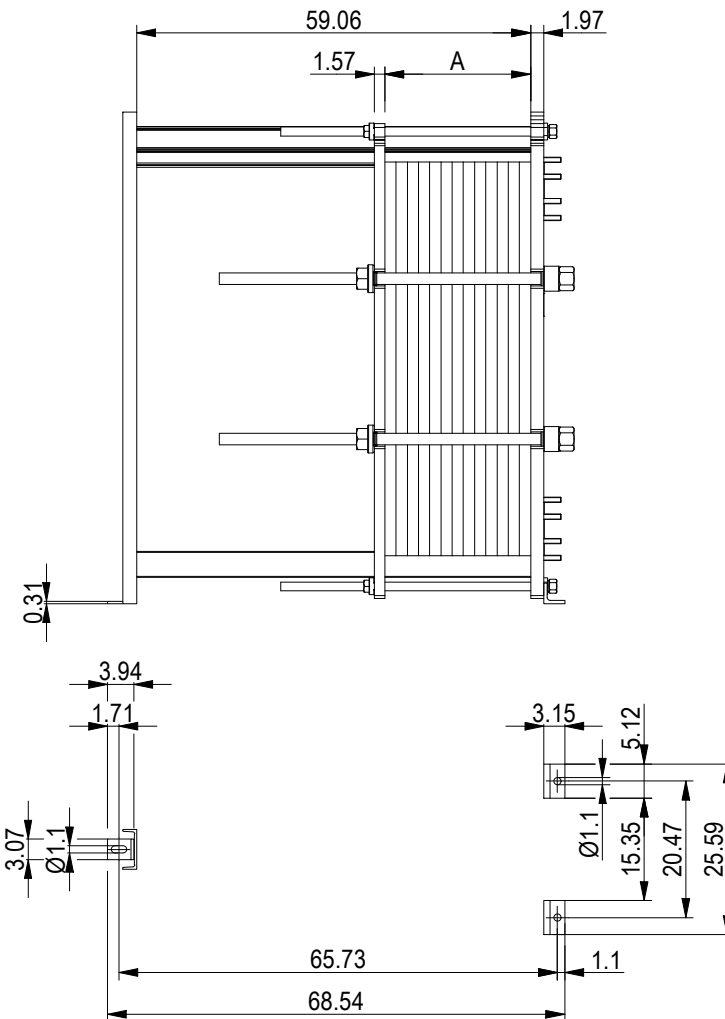
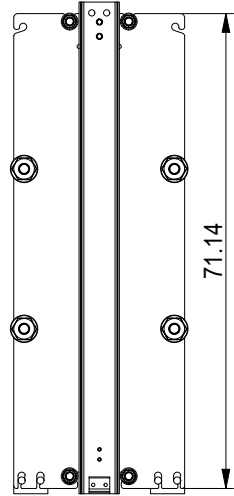


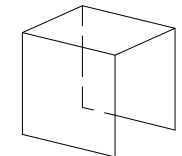
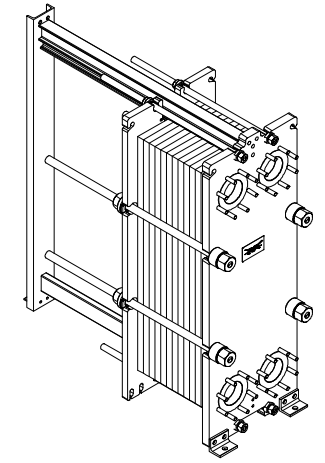
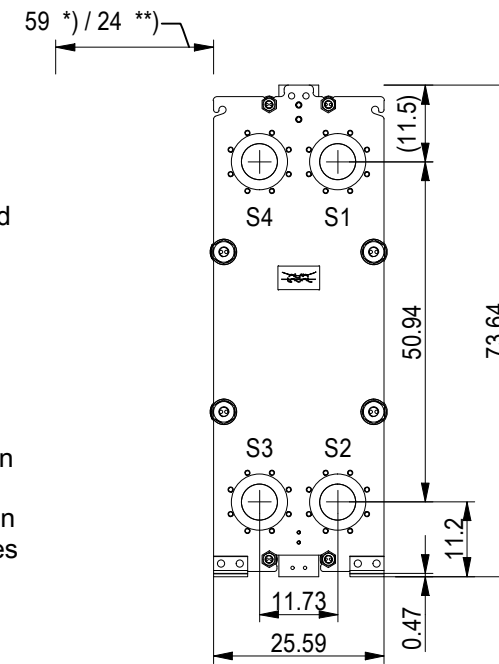
Space between pressure plate and supporting column should be kept free from fixed installations!



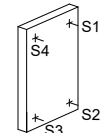
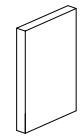
\*) Recommended free space for opening and closing to be applied on both sides

Free space can be reduced to this distance on one of the sides

All dimensions in inches



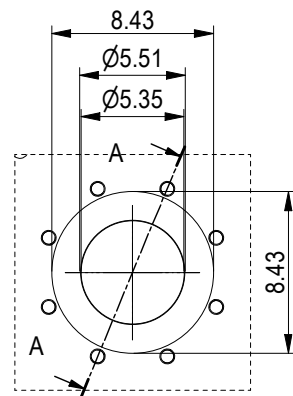
PROTECTION SHEET



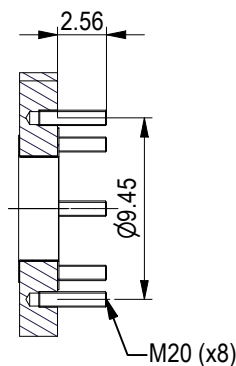
PRESSURE PLATE

FRAME PLATE

EN 1092-1 DN150 PN16  
S1, S2, S3, S4



A-A:  
TI



TIGHTENING BOLTS      4 x M39, L = 50.9 in  
4 x M30, L = 40.2 in

APPROX. OUTER DIMENSIONS

LENGTH 70.5 in

WIDTH 26.0 in

HEIGHT	73.2 in
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APPROX. WEIGHTS

NET WEIGHT, EMPTY 1189 kg

WEIGHT FULL OF WATER 1481 kg

PLATE MATERIAL	Titanium
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PLATE THICKNESS 0.5 mm

GASKET NBRP ClipGrip™



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## DRAWING

### GASKETED PLATE HEAT EXCHANGER

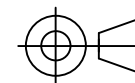
# T15-BFG

DNV

### Class 3

Hull number	xxxxxxx
Yard	xxxxxxx
IMO number	xxxxxxx

Field of app. Marine – Cooling & Heating



QU-2207-MD-0401812 Madsen-CCGS St Laurent Central Coolers
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Do not use this drawing for foundation bolting or piping layout

DATE 07/19/22  
REVISION 0