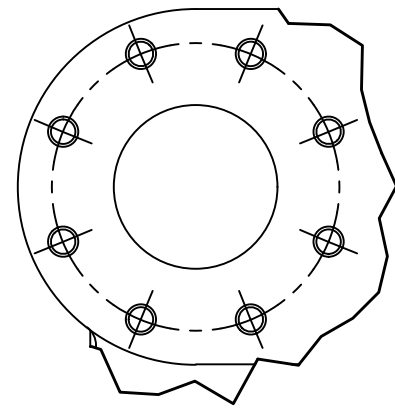
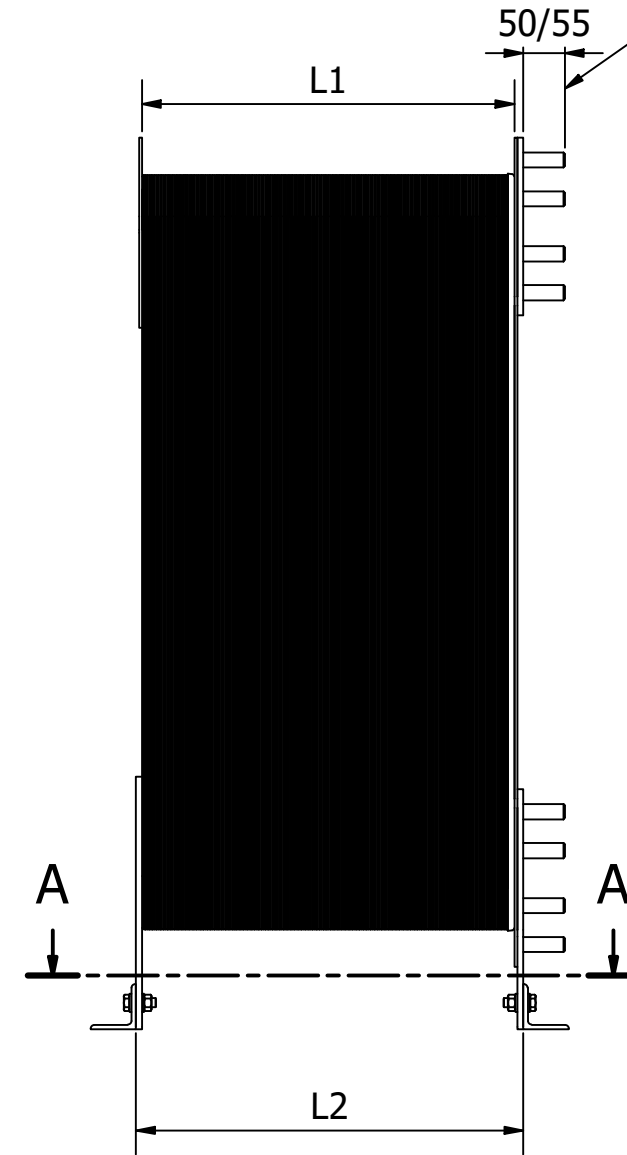
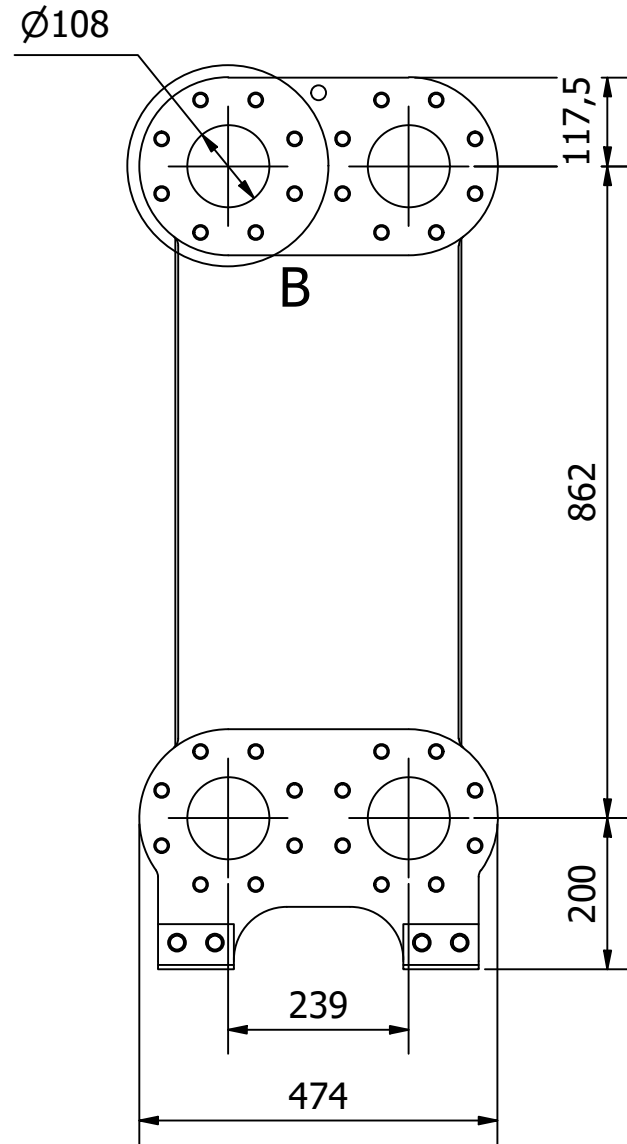


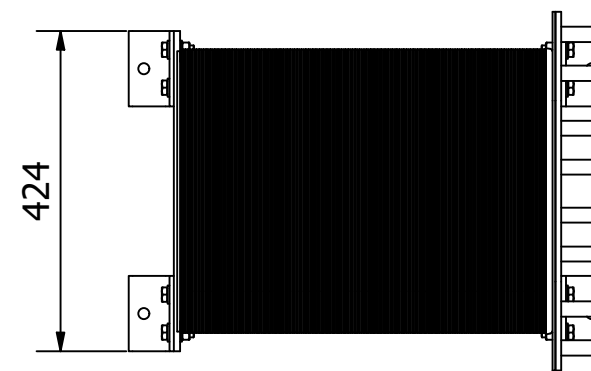
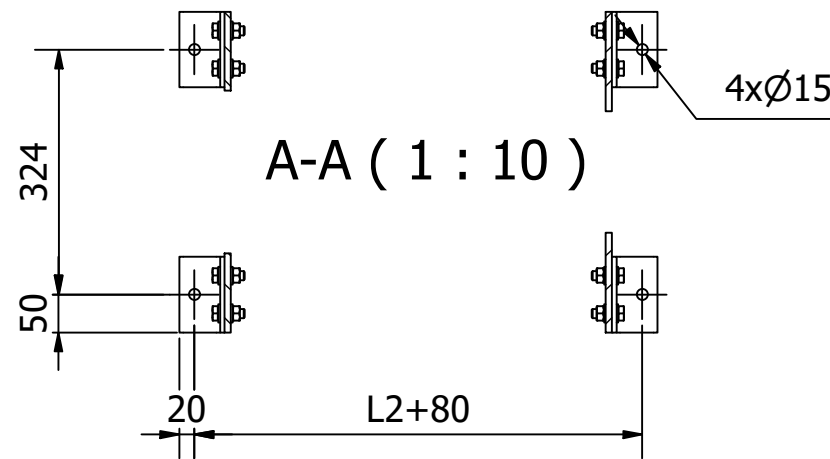
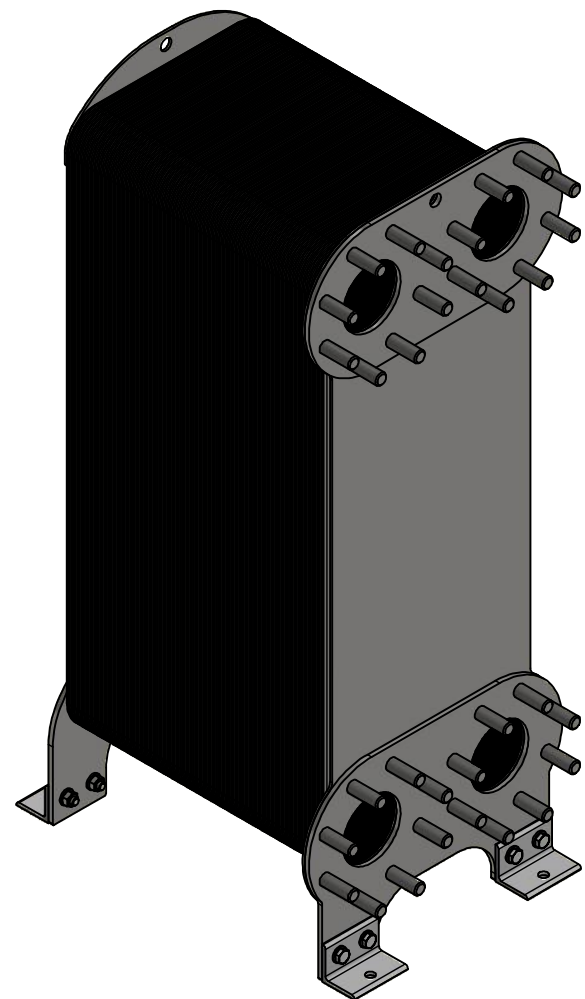
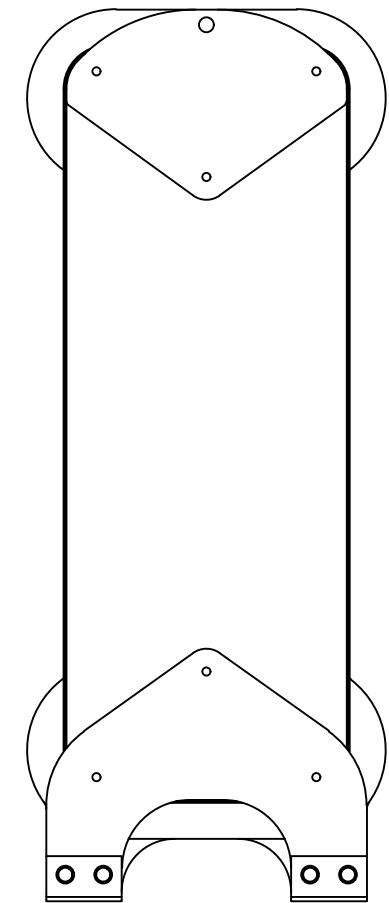
B (1 : 5)



DN100 PN16: 8x M16 Ø180
 DN100 PN25: 8x M20 Ø190



FOR PN16/M16 = 50MM
 FOR PN25/M20 = 55MM



TL: L = (N x 2,4)

L1 = L + 10
 L2 = L1 + 20

Dimensions without tolerance: ISO 2768-m ISO projektion	Designed by	Date	Rev. no.	Rev. by	Material	Weight 128,9 kg
	dala	14-12-2021	00			
ISO projektion	Revision Text				Description: SFB101 BRAZED DIMENSIONAL DRAWING	
	Nordager 25 DK-6000 Kolding		Scale 1 : 10	Sheet A3	Drawing no. SFB101 DIMENSIONAL DRAWING	