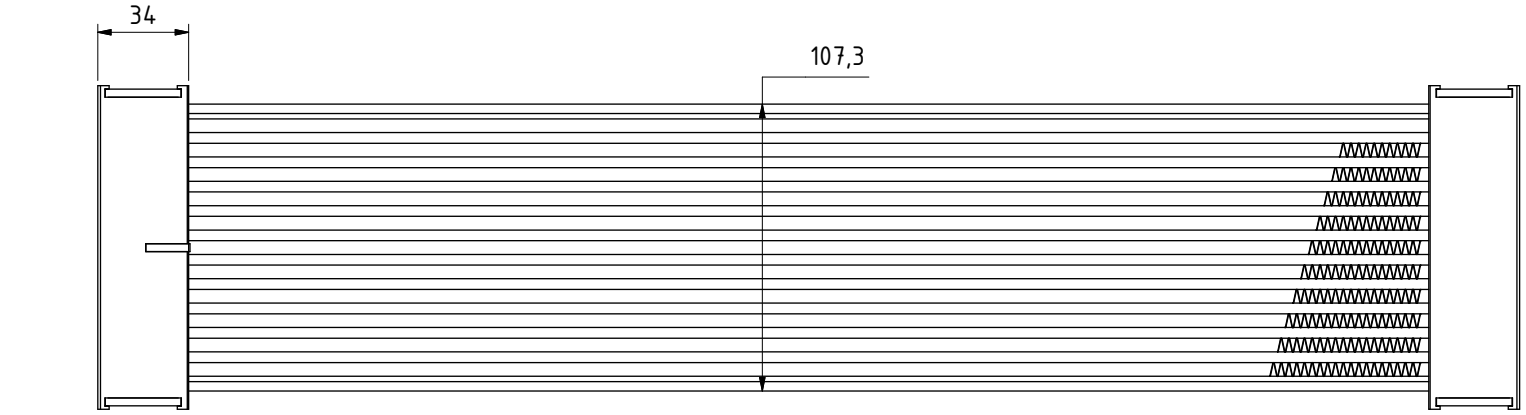
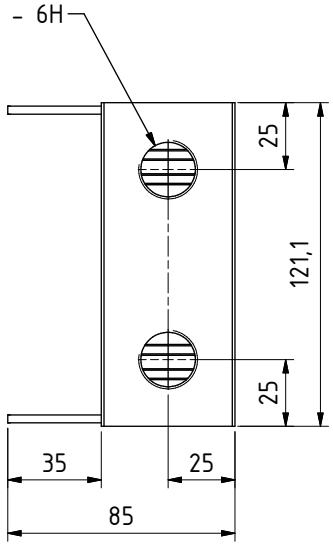
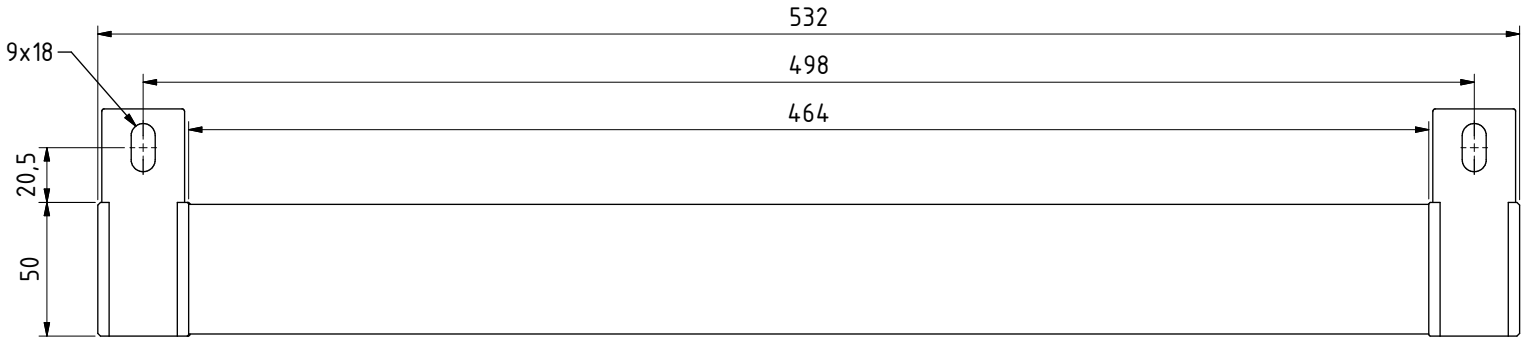
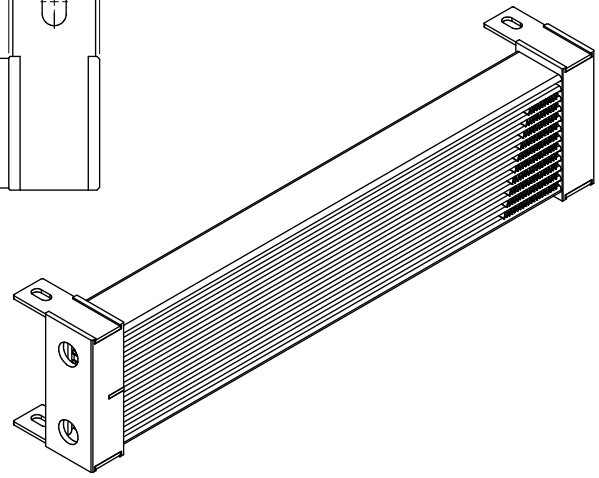
52-13141-01









Note:
Use thread sealing / thread locking adhesive when mounting Proline adapters to COM coolers.

X= APPROVAL WITH REMARKS IN DR (BL-0006)

TOLERANCE CLASS: ISO 2768-v PERMISSIBLE DEVIATIONS FOR LINEAR DIMENSIONS EXCEPT FOR BROKEN EDGES. (mm)	0.5 up to 3	over 3 up to 6	over 6 up to 30	over 30 up to 120	over 120 up to 400	over 400 up to 1000
	-	±0.5	±1	±1.5	±2.5	±4

THEORETICAL WEIGHT	2,000 kg
THEORETICAL VOLUME	0,75 L
WORKING PRESSURE	16 Bar
STRENGTH TEST	
LEAKAGE TEST	4 Bar
BURST PRESSURE	
TECH. SPEC. ACC. TO	
PAINT	Black Epoxy
PAINT THICKNESS	100±30µm
CONNECTION MAX TIGHTENING TORQUE	40Nm
COUNTERACTING SPANNER MUST BE USED WHEN TIGHTENING CONNECTIONS	

FINS/TURB	C/4	ALL MEASUREMENTS REFER TO PAINTED OBJECT	FORMAT	A3	X Date Sign
DRAWN BY DATE/SIGN	2017-02-08 RogerK	TOLERANCES WHERE NOT SPECIFIED ISO 2768-v	PAGE	SCALE	CA CUSTOMER APPROVAL
APPROVAL DATE/SIGN		DENOMINATION			S SERIES
DESIGN ENGINEER		464COMF-12 2P C4			
MANUFACTURING ENGINEER		Oilcooler			
QUALITY					
SALES		THIS DRAWING HAS BEEN PRODUCED ON INVENTOR			
CUSTOMER/CUSTOMER PART No.	Proline	Setrab Malmö - Sweden Tel +46 (0)40 158060 Fax +46 (0)40 155287			DRAWING NO 52-13141-01 ISSUE

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