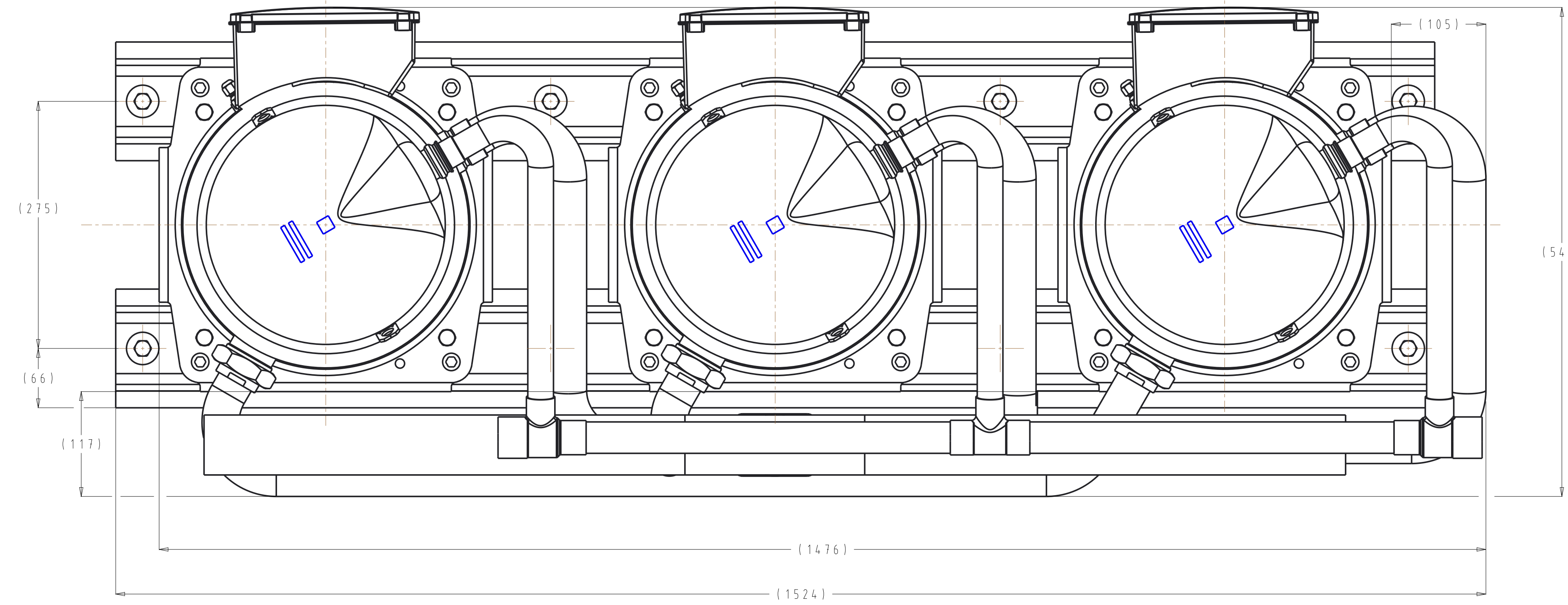
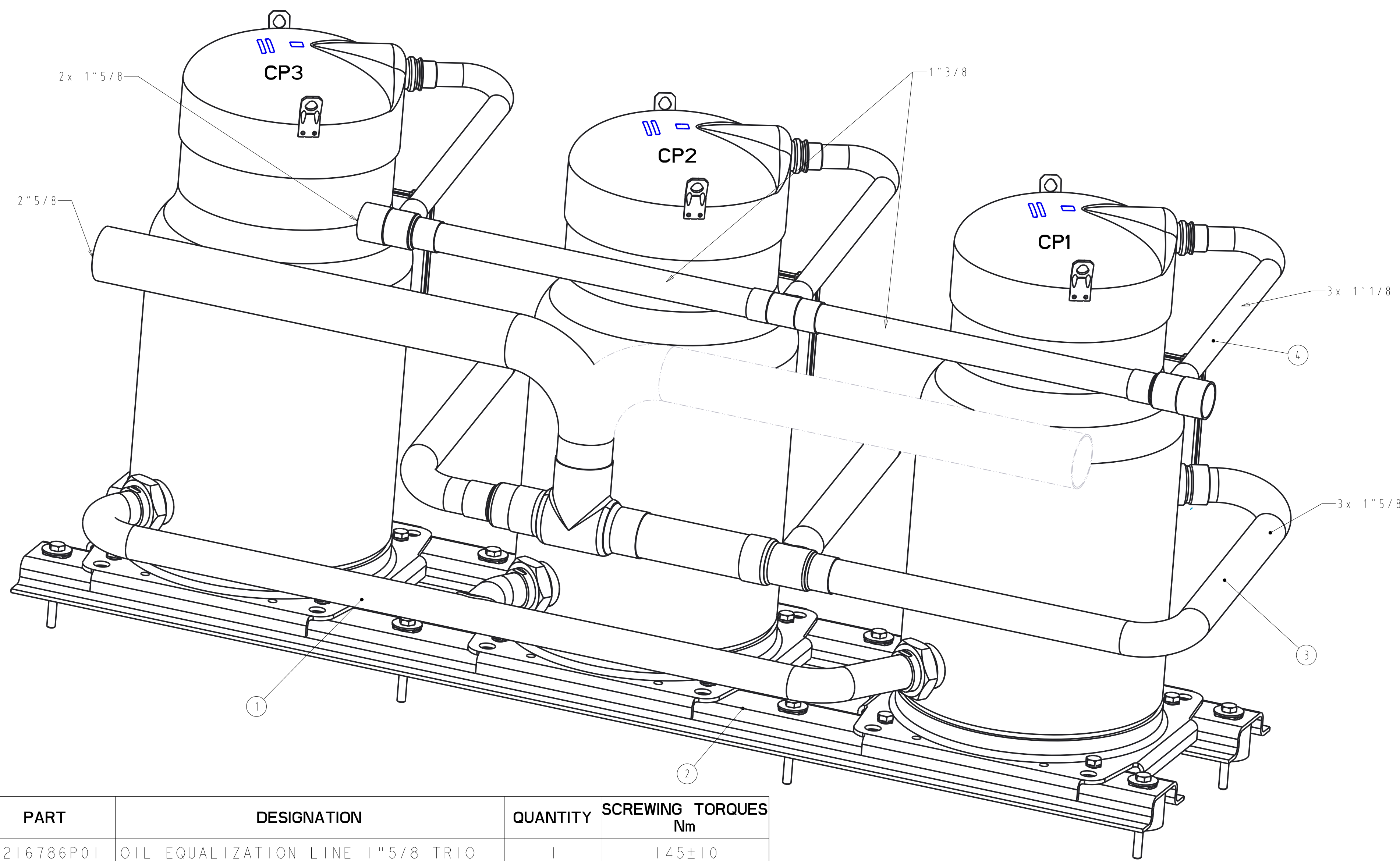
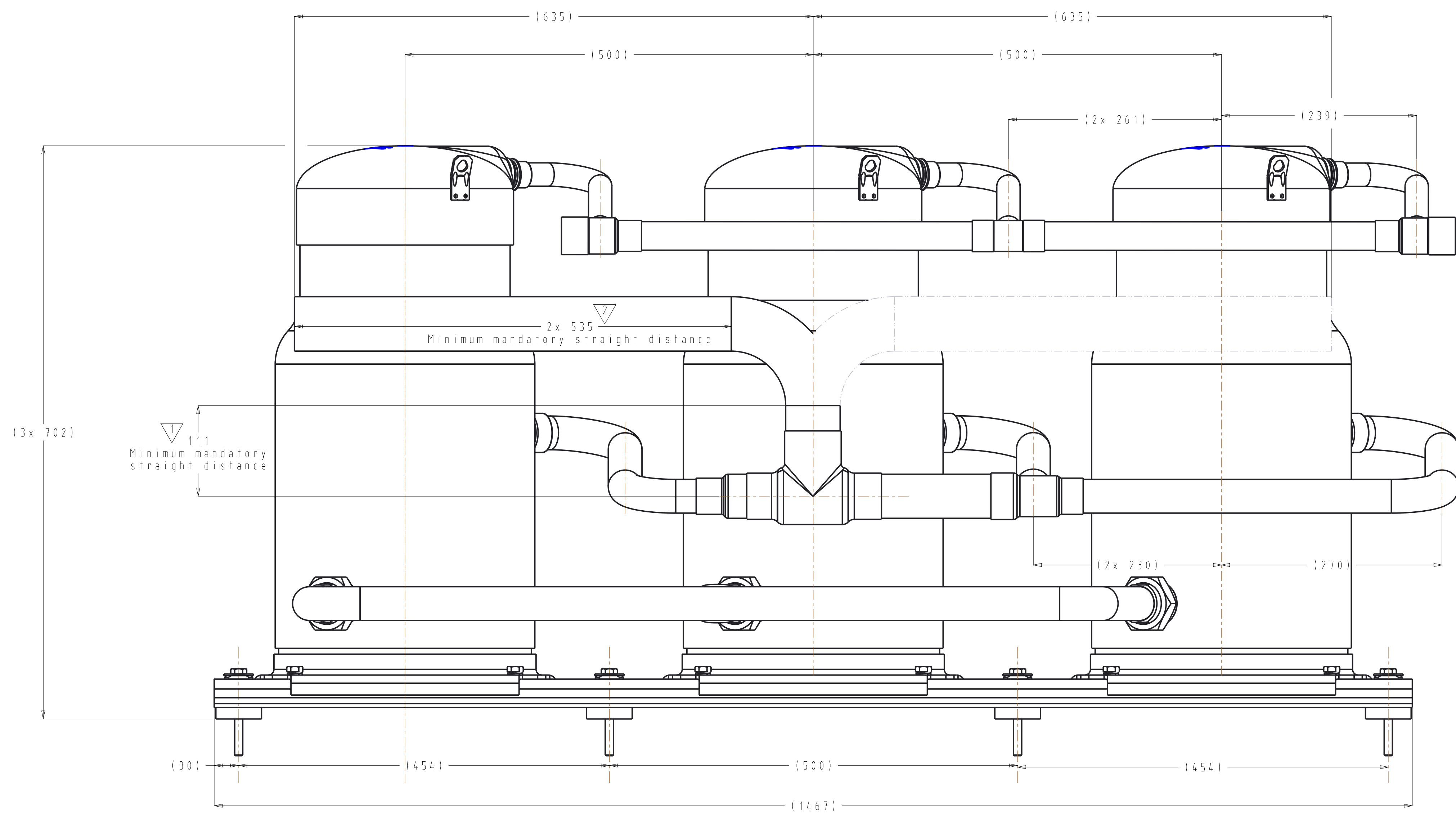
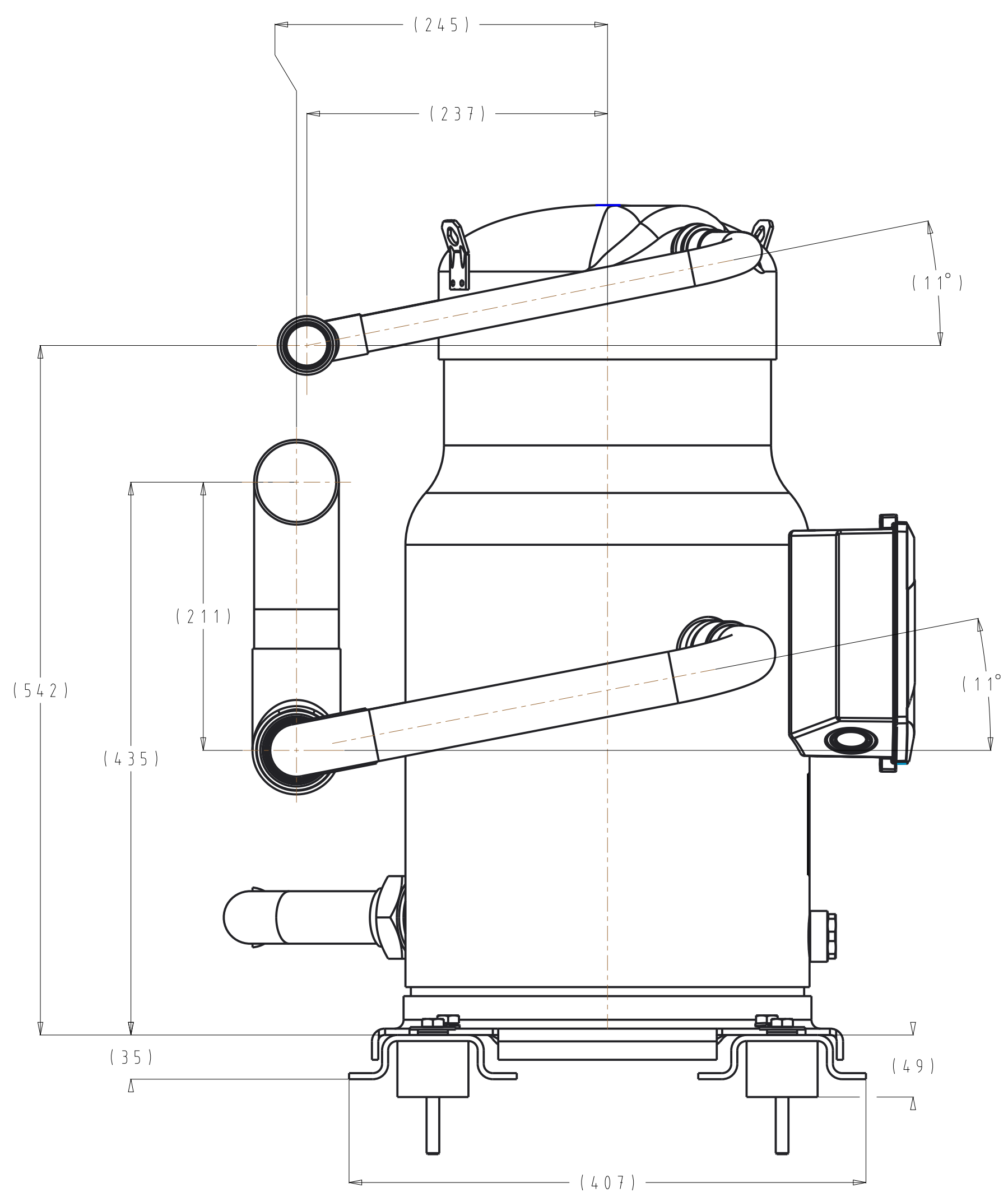
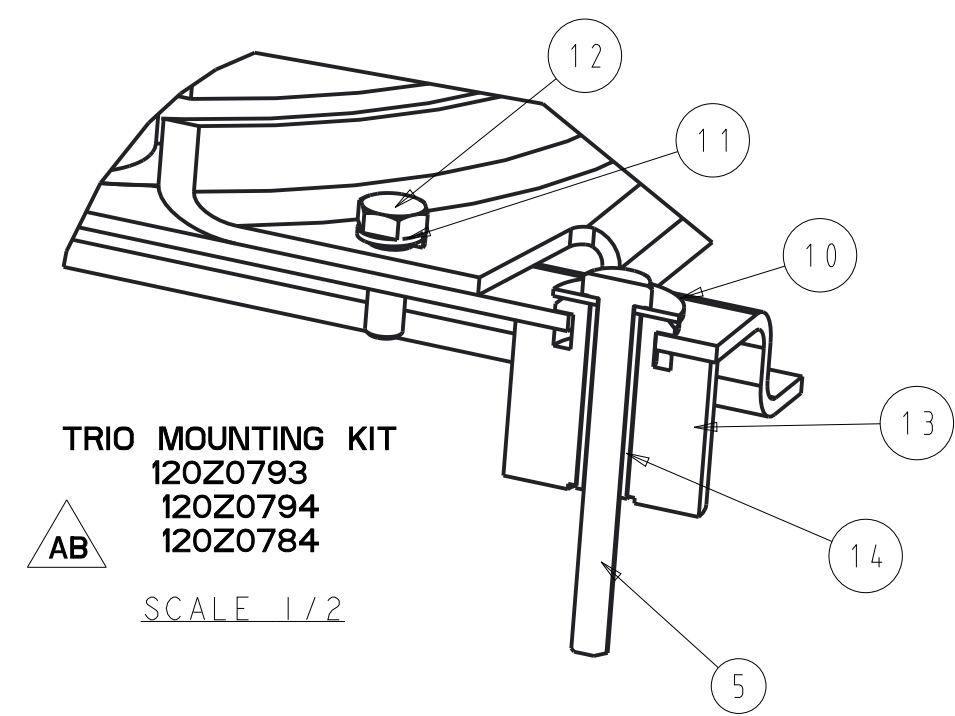
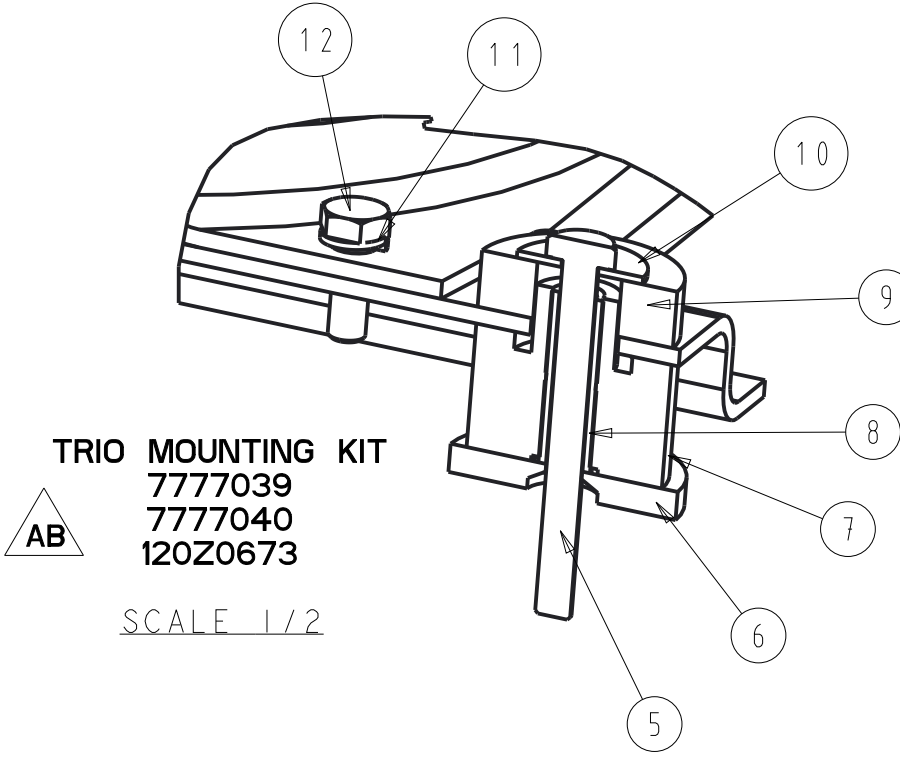




SN.	PART	DESIGNATION	QUANTITY	SCREWING TORQUES Nm
1	5216786P01	OIL EQUALIZATION LINE 1"5/8 TRIO	1	145±10
2	5312660P02	TRIO DSH LONGITUDINAL GIRDER	2	
3	5216785P01	SUCTION LINE ASSY SH720	1	
4	5216787P01	DISCHARGE LINE ASSY SH720	1	
5		SCREW HM10x100 CLASS 10.9	8	50±5
6	5311860P01	WASHER FOR TANDEM	8	
7	5603009P02	GROMMET ISOLATION	8	
8	X05090234P01	SLEEVE MOUNTING	8	
9	5603010P01	GROMMET WASHER ISOLATION	8	
10	6301011P01	WASHER FLAT LL10 ZN8	8	
11	6302002P01	WASHER W10	12	
12		SCREW HM10x30 CLASS 10.9	12	50±5
13	5603016P01	GROMMET MANIFOLD	8	
14	5321235P01	SLEEVE MOUNTING TRIO	8	



OR



Model	CP3 + CP2 + CP1	Suction	Suction restrictor		
			CP1	CP2	CP3
SH550	SH180 + SH180 + SH180	Right	5311579P03 Ø34.5		5311579P03 Ø34.5
		Left			5311579P02 Ø33
SH/DSH720	SH/DSH240 + SH/DSH240 + SH/DSH240	Right	5311579P03 Ø34.5		5311579P03 Ø34.5
		Left			5311579P08 Ø30
DSF810E	DSF270 + DSF270 + DSF270	Right	5311579P03 Ø34.5		5311579P03 Ø34.5
		Left			5311579P08 Ø30
SH/DSH885	SH/DSH295 + SH/DSH295 + SH/DSH295	Right	5311579P03 Ø34.5		5311579P03 Ø34.5
		Left			5311579P08 Ø30
DSF975E	DSF325 + DSF325 + DSF325	Right	5311579P03 Ø34.5		5311579P03 Ø34.5
		Left			5311579P08 Ø30

LIST OF CC/KC		
CC/KC	N°	DESCRIPTION
KC	1	Minimum mandatory straight distance
KC	2	Minimum mandatory straight distance
KC	3	Suction restrictor

Part number
8556217P01AB

General Tolerances Table		Drawing Status :				Production print			
N/A	N/A	AB	ECR-2023-14641(24-07-2023)	Surface Area (m²)			Key characteristic identified according to standard 50220024		
		AA	ECR-2020-12091(10-06-2020)	Estimated Mass (kg)					
		C	ECR-2019-11184(08-07-2019)	Projection	Scale				
		B	ECR-2019-11039(15-05-2019)		1/10			A0	
Roughness (µm)		A	CREATION	10-05-2011			Material : See Notes		
ISO 8015		Revision	ECR Number	Date	Description				
ISO 1101		Designed	Léo ASTIER-PERRET						
		Approved	Guyillaume ROCHET						
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						Sheet 11 of 11			
						AB			
						8556217			
						AB			