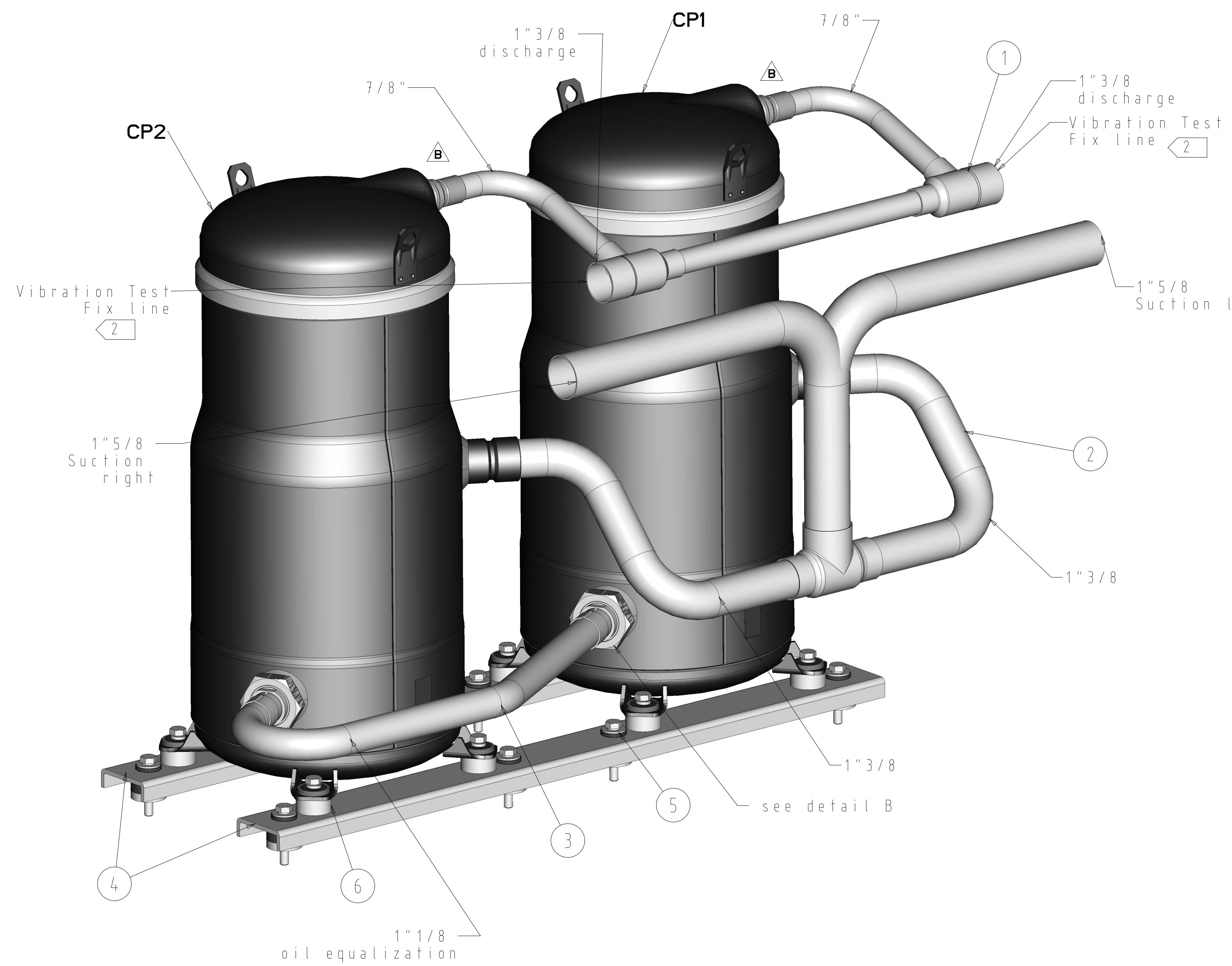
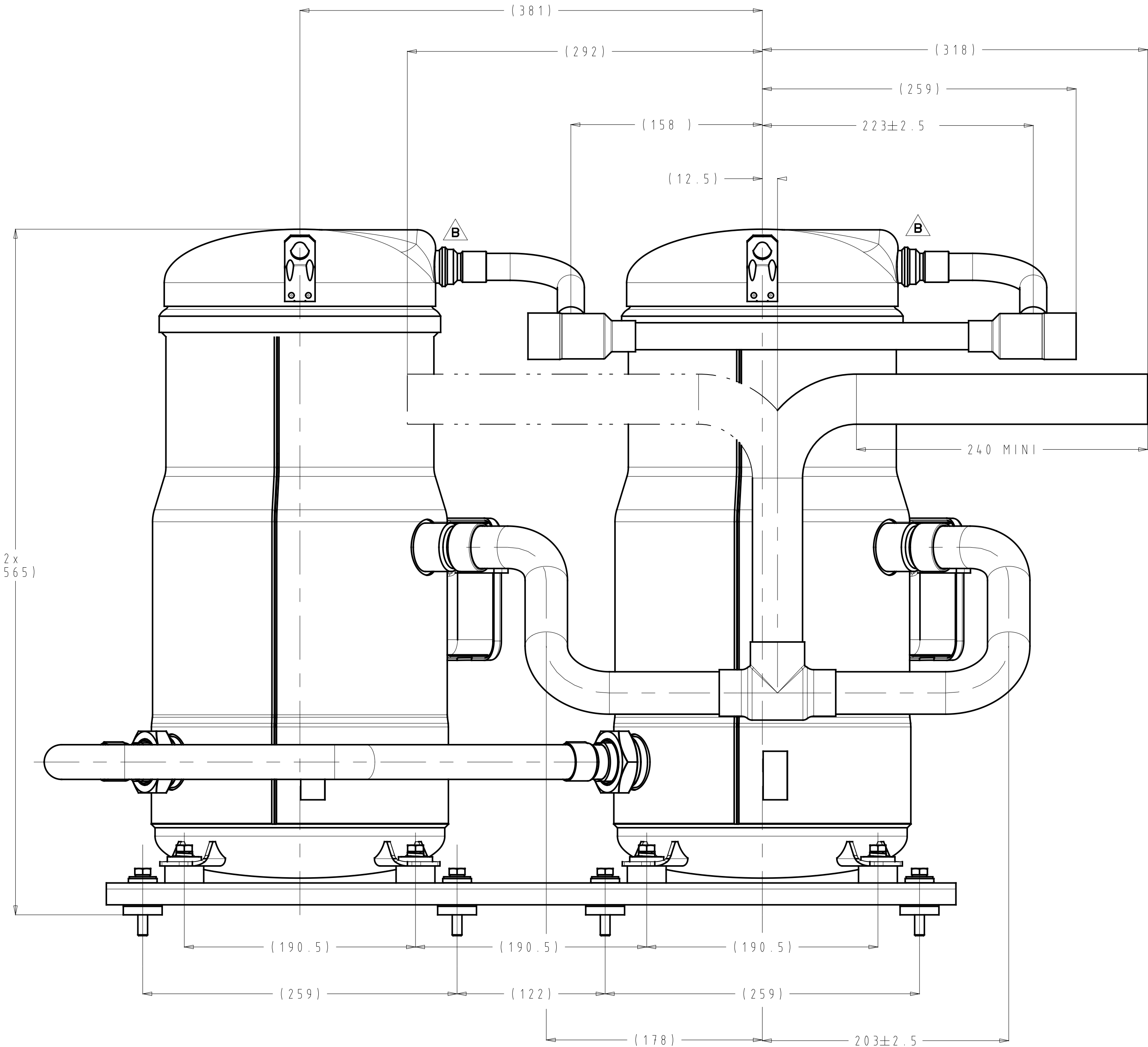
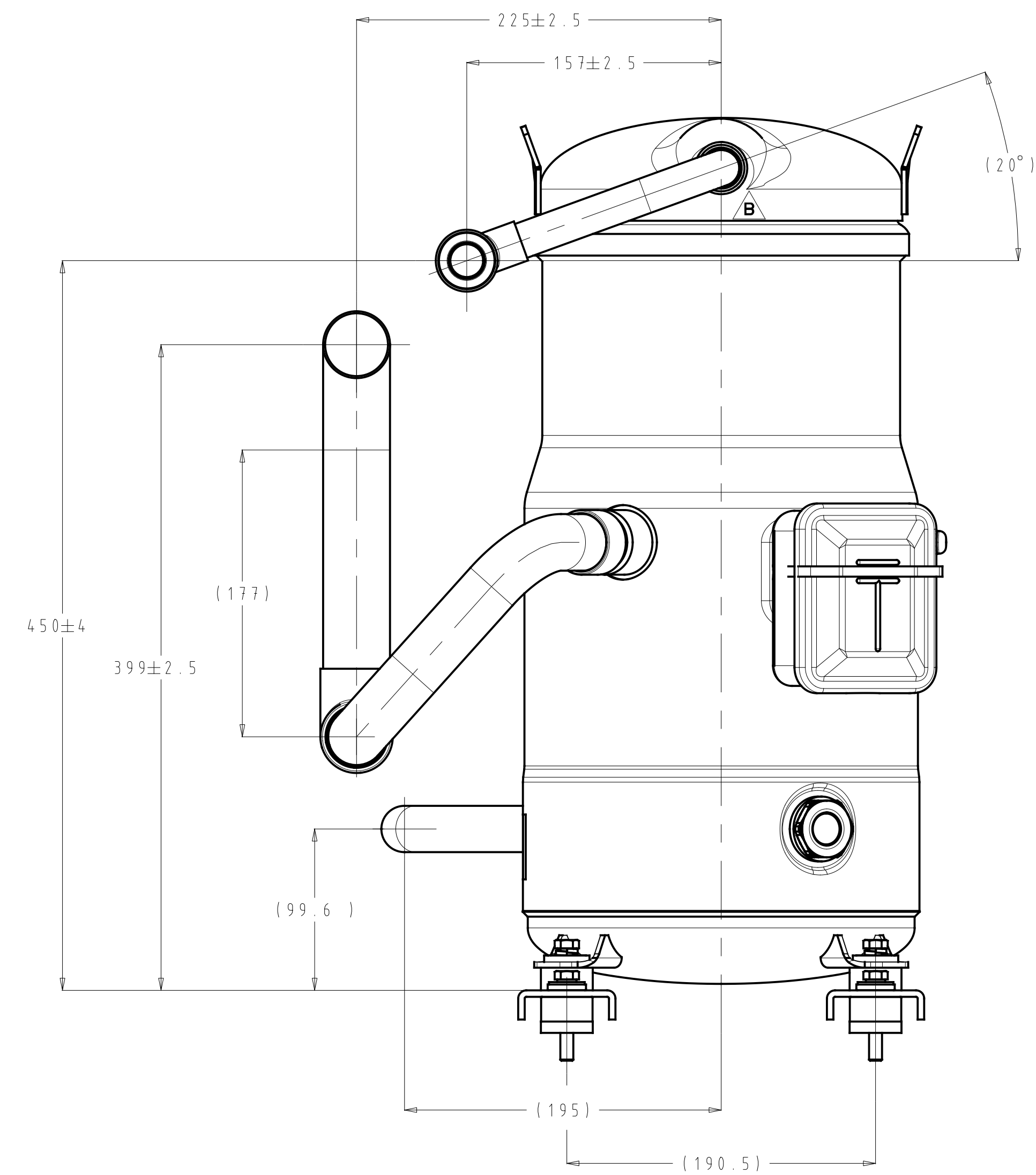


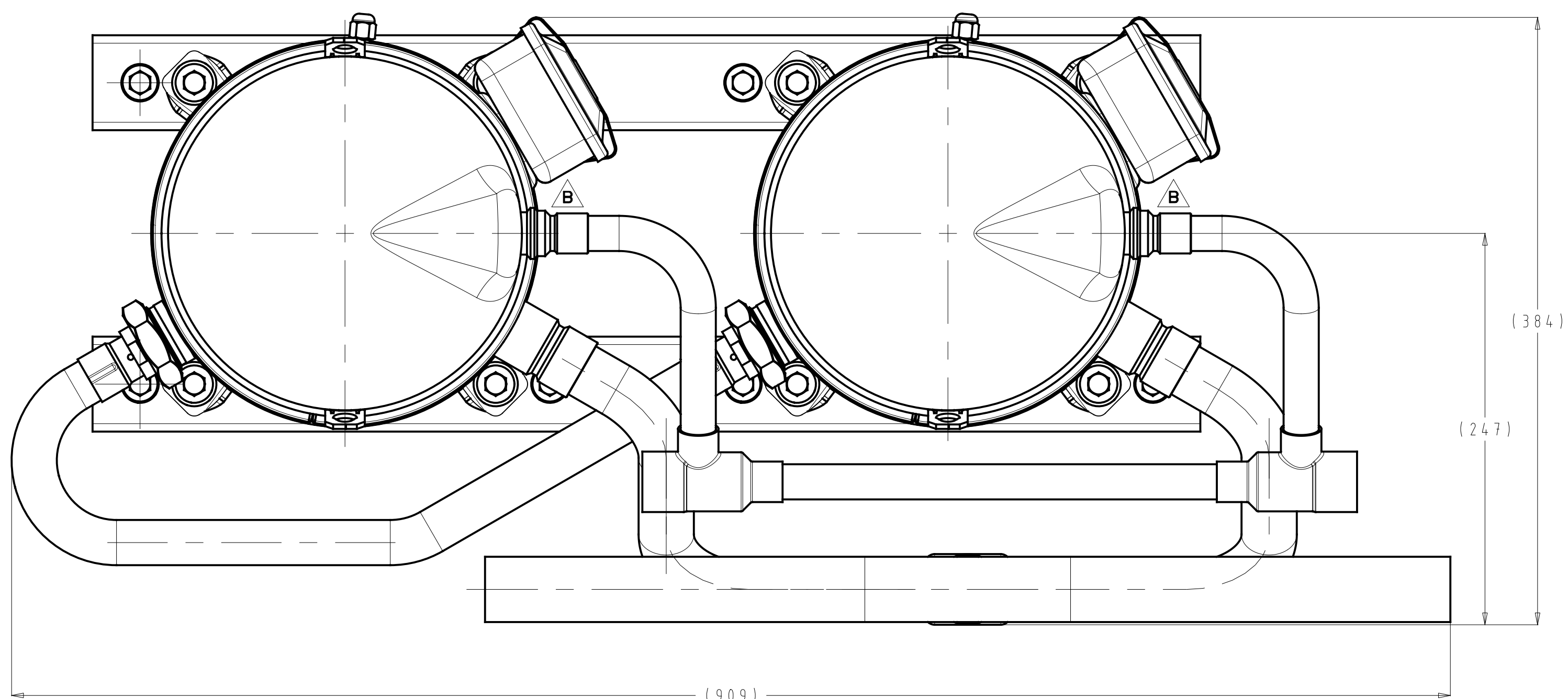
NOTES:

1. Dimensions on drawing are key characteristics to guaranty manifolding oil balance, vibration and reliability according to Danfoss CC validation.

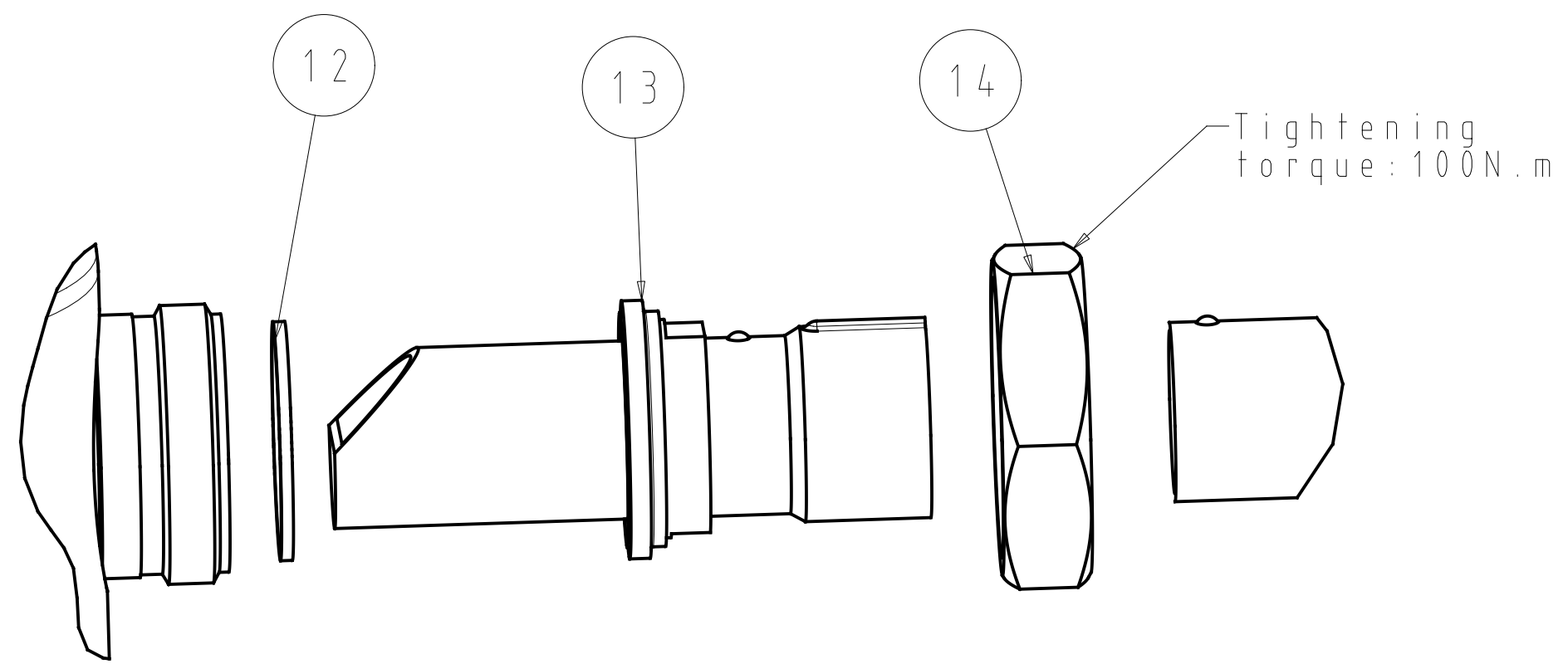
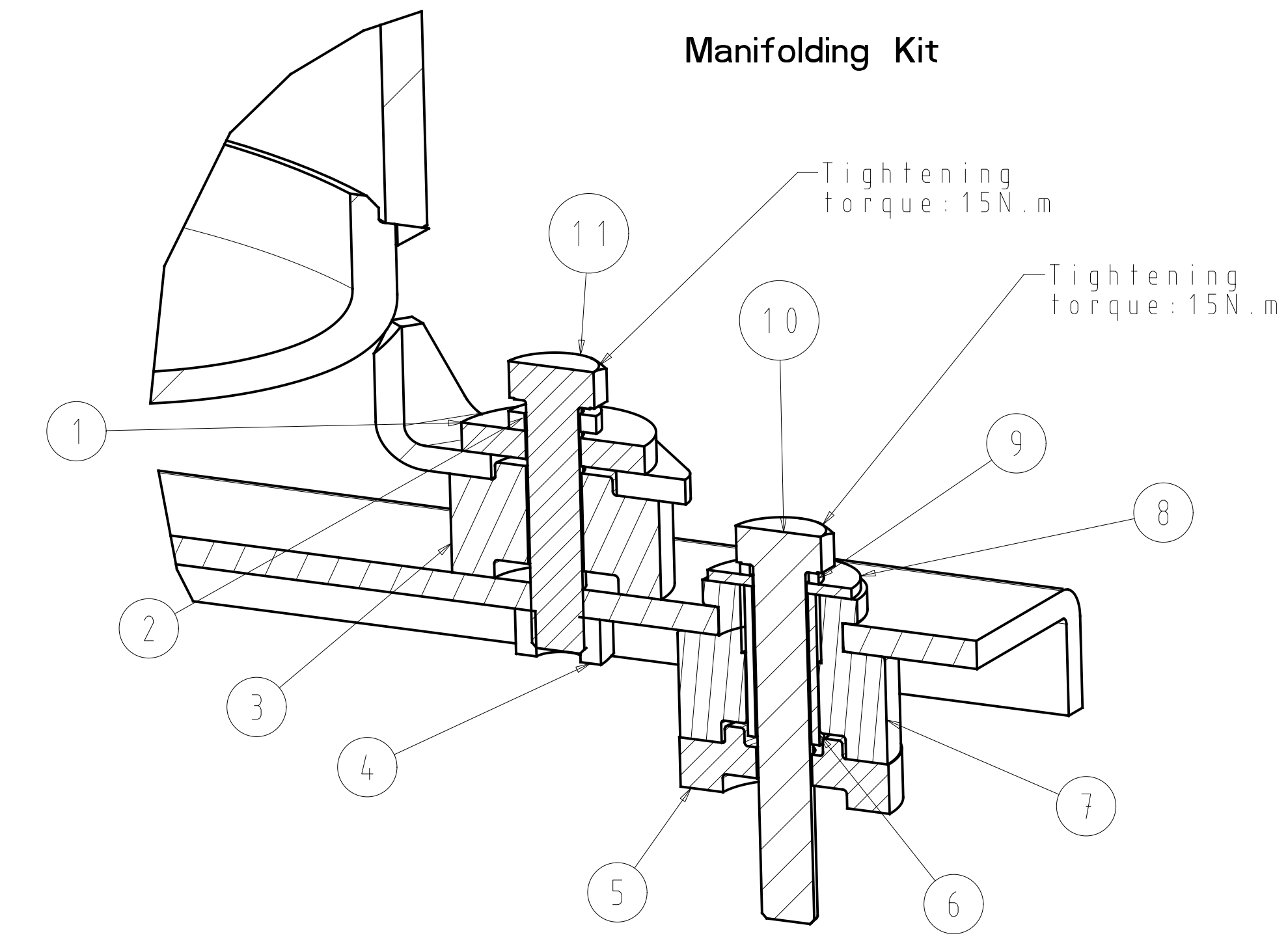
Fix line locate 20mm distance from the tee.



LIST OF CC/KC		
CC/KC	NO.	DESCRIPTION
CC	-	-
KC	1	Information of Vibration Test Fix Line location



INDEX	Part	DESCRIPTION	P01/P03/P05/P07	P02/P04/P06/P08
1	5216972P01	Discharge tube assembly	1	1
2	5216973P01	Suction tube assembly right	-	1
	5216973P02	Suction tube assembly left	1	-
3	5216974P01	DSH-M even oil equalization assy	1	1
4	5312630P01	Rails	2	2
5	5710062P06	Compressor accessories kit	2	2
6	12020634	Manifolding accessories kit	1	1



Detail B
Rotolock
SCALE 1/1

INDEX	Material number	QTY	DESCRIPTION	Sort
1	6301028P01	8	Washer	M
2	6302014P01	8	Lock Washer	C1
3	5311629P02	8	Rigide spacer	M
4	6201017P01	8	Nut	C1
5	5311629P01	8	Rigide spacer	M
6	5302019P01	8	Sleeve	C1
7	5603004P03	8	Silent block	C1
8	6301030P01	8	Washer	C1
9	6302001P01	8	Lock Washer	N
10	None	8	Screw HM8	N
11	6101058P01	8	Screw HM8	C1
12	5607001P01	2	Gasket teflon	M
13	5216935P01	2	Sleeve and organ pipe assembly	M
14	5311025P02	2	Nut 1 3/8	C2

"C1" means the component supplied with compressor accessories kit;
"C2" means the component supplied with compressor assembly;
"M" means the component supplied with manifolding accessories kit;
"N" means Not supplied.

Part number	Model	CP1	CP2	Suction	Flat suction washer reference / Ø / localisation
8560145P01B	DSF230E	DSF115	DSF115	Left	No need
8560145P02B				Right	
8560145P03B	DSF260E	DSF130	DSF130	Left	
8560145P04B				Right	
8560145P05B	DSF310E	DSF155	DSF155	Left	
8560145P06B				Right	
8560145P07B	DSF350E	DSF175	DSF175	Left	
8560145P08B				Right	

Detail fitting compressor to rail
SCALE 3/2

General Tolerances Table

N/A

Revision

ISO 9015
ISO 11011

Drawing Status :
Production print

Surface Area (m2)

Estimated Mass (kg)

Projection - Scale

Size

Key characteristic

Critical characteristic

According to Danfoss standard 50220024

Material

Designation

DSF230E/260E/30E/350E OUTLINE

Sheet 11 of 11

8560145

B