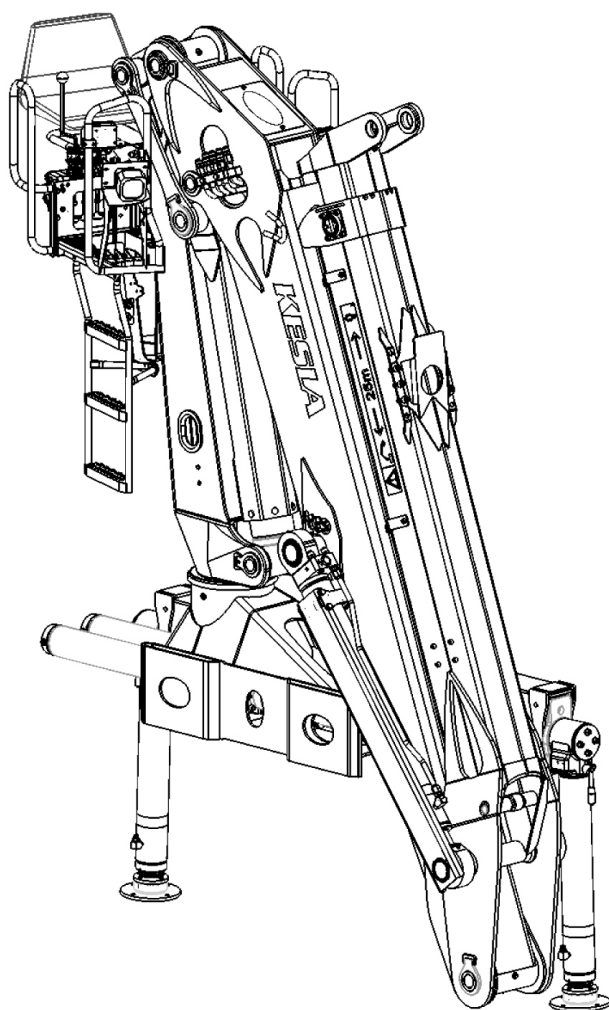
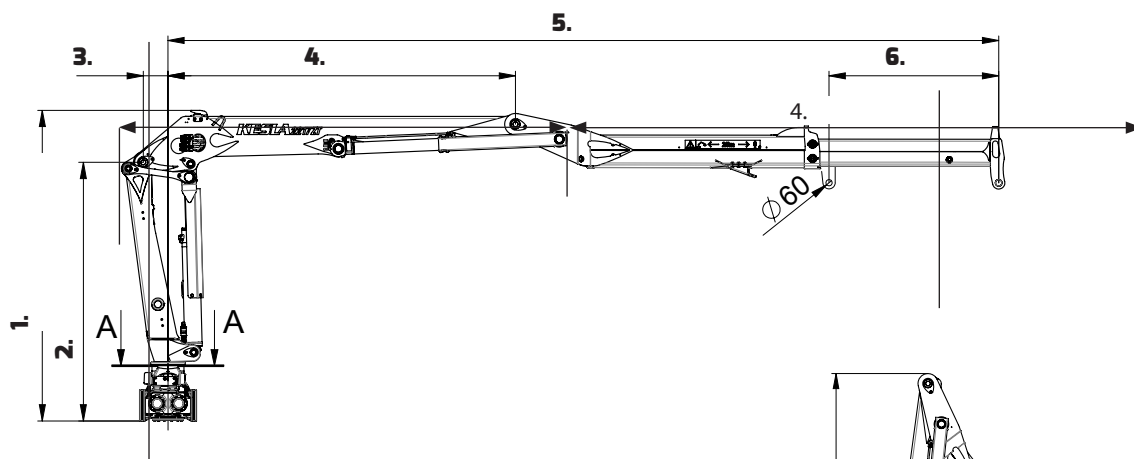


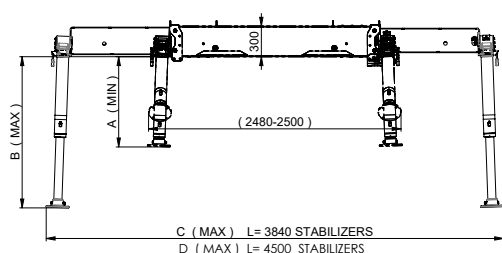
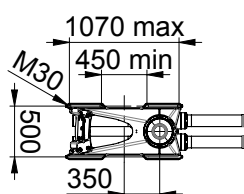
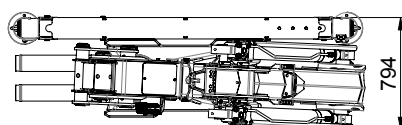
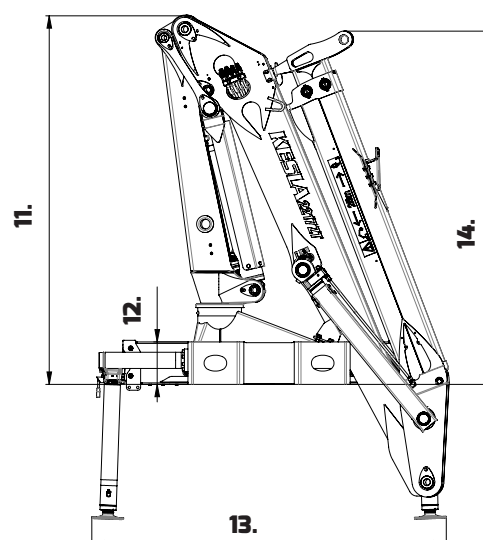
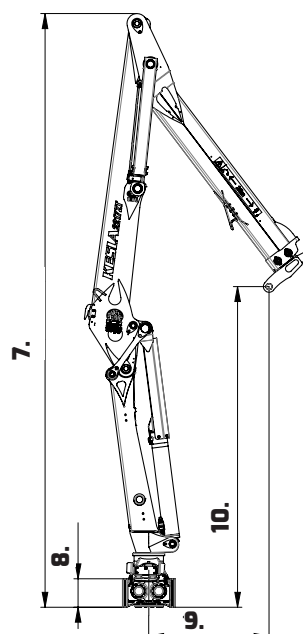




	2217Z-81	2217ZT-97	2217ZT-102
1.	3020	3018	3018
2.	2515	2515	2515
3.	240	240	240
4.	3380	3380	3380
5.	8080	9680	10210
6.	1650	3100	3480

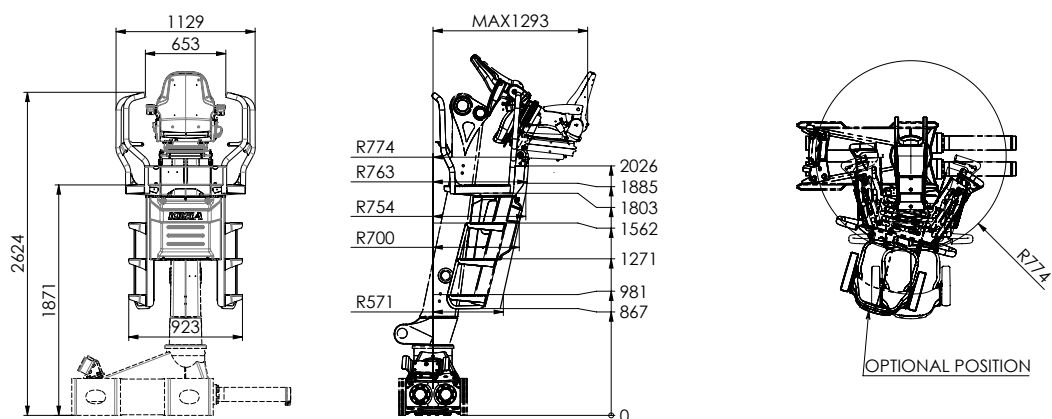
	2217Z-81	2217ZT-97	2217ZT-102
7.	6257	6257	6257
8.	300	300	300
9.	1270	1357	1450
10.	3380	3265	3141

	2217Z-81	2217ZT-97	2217ZT-102
11.	2610	2610	2610
12.	300	300	300
13.	2510	2510	2510
14.	2502	2605	2698

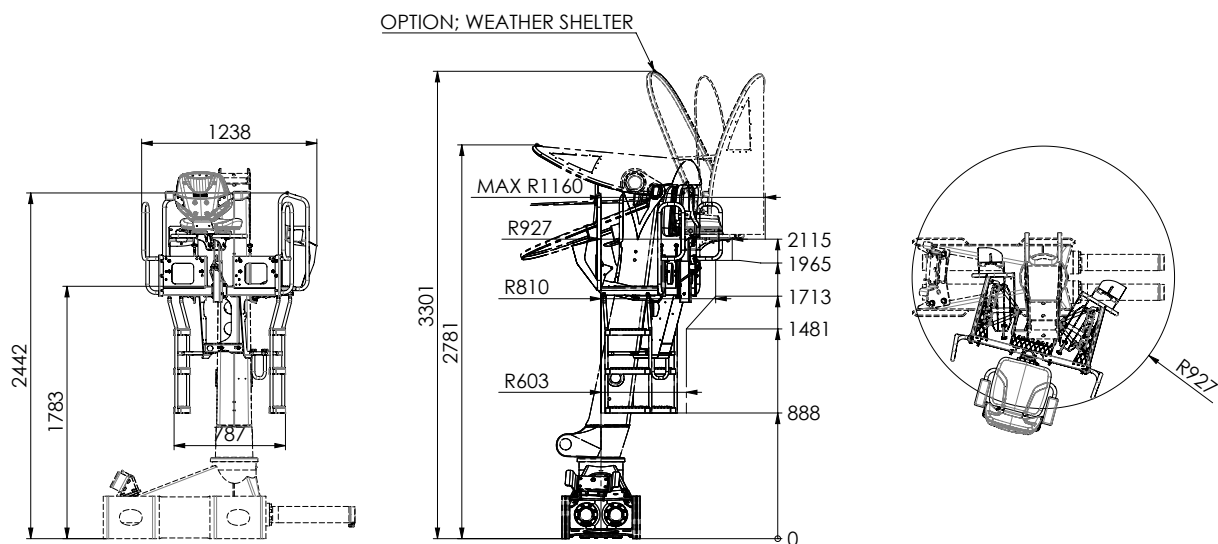


L (cyl.stroke)	500	600	700	800
A.	788	888	988	1 088
B.	1 287	1 487	1 687	1 887
C.	3 828	3 842	3 854	3 868
D.	4 482	4 496	4 510	4 524

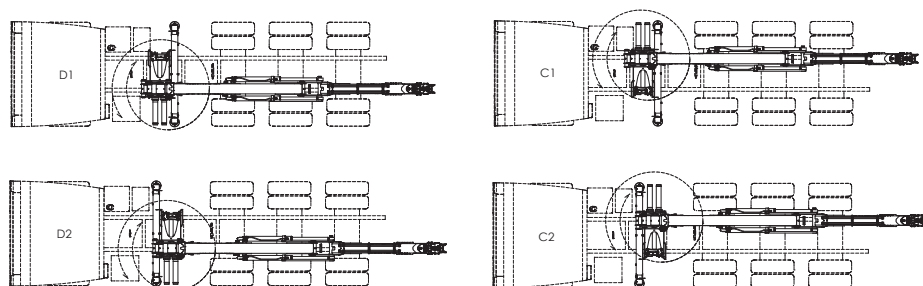
TOP-SEAT PROC



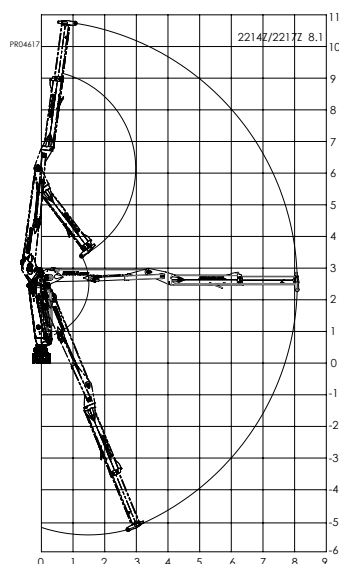
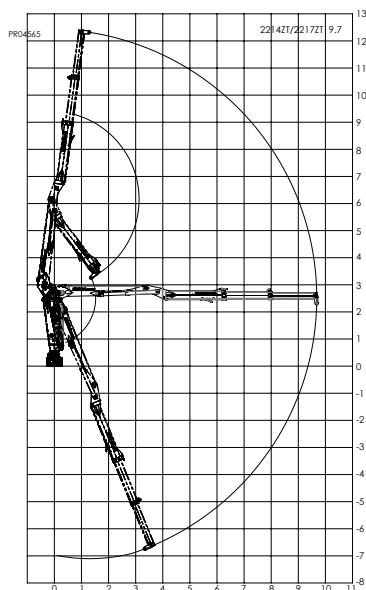
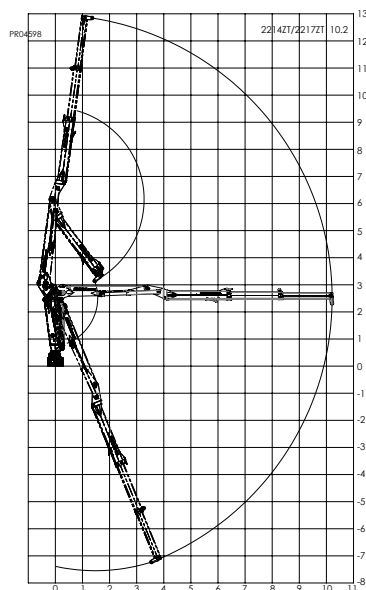
TOP-SEAT STANDARD



SLEWING OPTIONS



	↓	↓	↓	↓	↓	↓	↓	↓	
	3 m	4 m	5 m	6 m	7 m	8 m	9 m	10 m	
2217Z-81	5150	4060	3260	2700	2300	1980	-	-	(kg)
2217ZT-97	4970	3790	3130	2620	2220	1910	1650	-	(kg)
2217ZT-102	4670	3580	3000	2540	2160	1860	1600	1490	(kg)

KESLA 2217Z-81**KESLA 2217Z-97****KESLA 2217Z-102**

		2217Z-81	2217ZT-97	2217ZT-102
Nostomomentti (netto) • Lifting capacity (net)	(kNm)	160	154	150
Max. ulottuvuus • Max. outreach	(mm)	8 080	9 680	10 210
Jatkeen isku • Stroke of the extension	(mm)	1 650	2 x 1 550	2 x 1 740
Kääntömomentti • Slewing torque	(kNm)	28	28	28
Kääntökulma • Slewing angle	(°)	415	415	415
Suosittelava hydr. tuotto • Recommended oil flow				
► 1-piiri • single circuit	(l/min)	-	-	-
► 2-piiri • double circuit	(l/min)	2 x 80	2 x 80	2 x 80
► LS	(l/min)	180 - 200	180 - 200	180 - 200
Työpaine • Operating pressure	(MPa)	26	26	26
Paino sis. nosturin avohallintalaitteella ilman kahmaria, kääntäjää ja öljyä. Weight including the crane with top-seat, without the grapple, rotator and oil.	(kg)	2 150	2 270	2 290
Erillisen tukijalkapalkiston paino • Weight of the separate stabilizers (L=3840)	(kg)	385	385	385

Valmistajan antamat arvot ovat ohjeellisia. Kesla pidättää oikeuden muutoksiin.

The values provided by the manufacturer are indicative. Kesla reserves the right to make changes.

Classification according: EN12999:2011 HC1/HD4/B4



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