

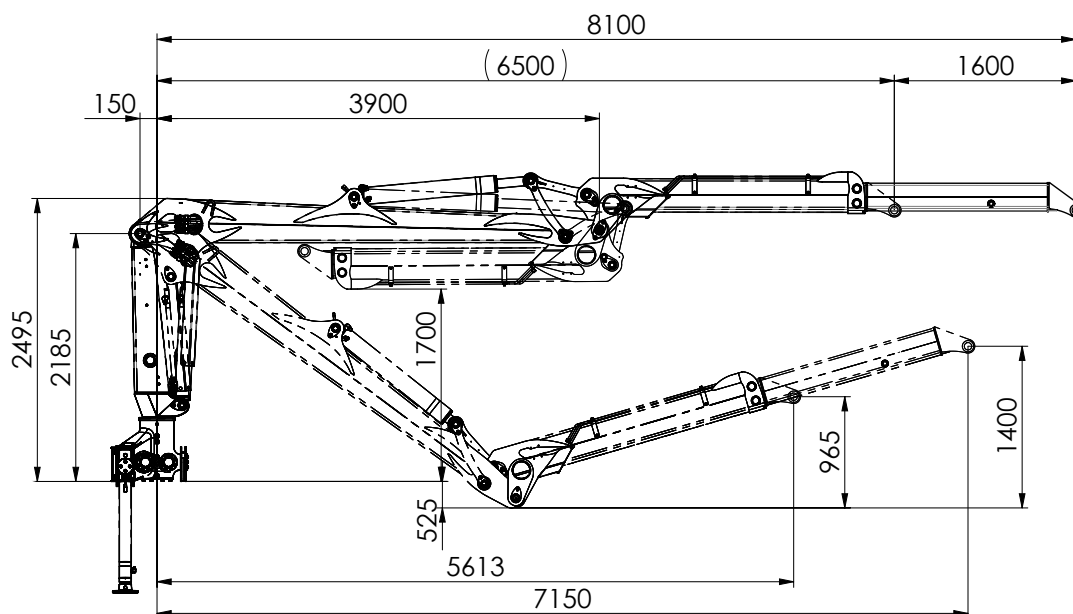




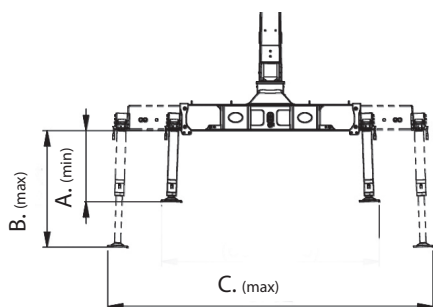
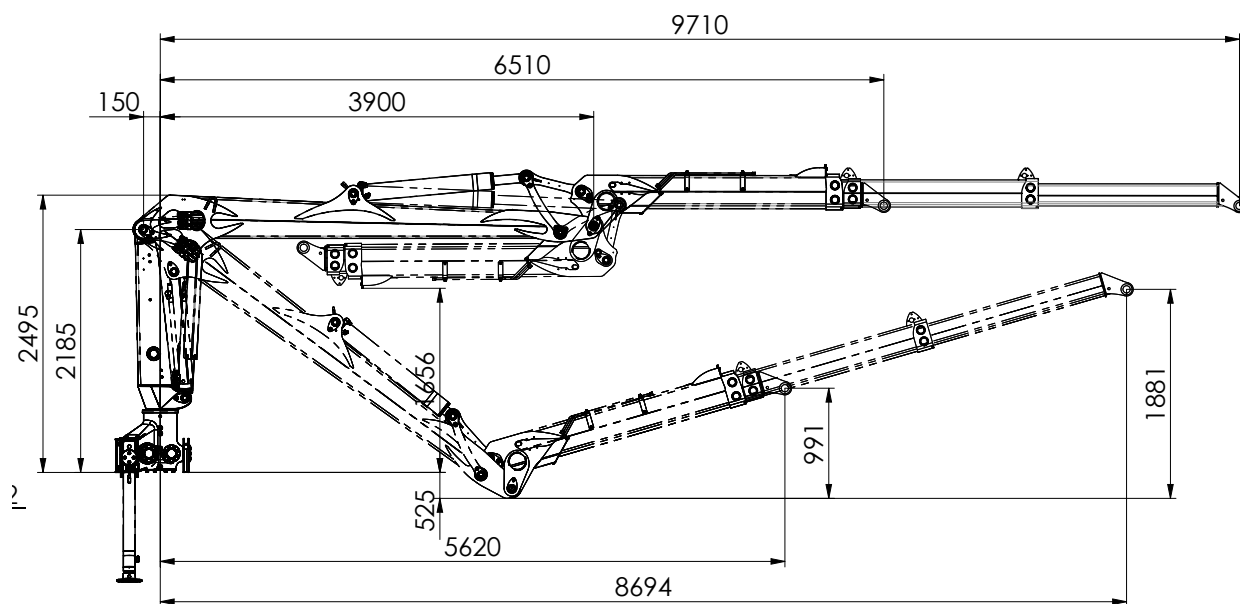
2209S-81
2209ST-97

	3 m	4 m	5 m	6 m	7 m	8 m	9 m	
	3 200	2 400	1 980	1 680	1 400	1 210	-	(kg)
	3000	2 300	1 880	1 580	1 320	1 120	990	(kg)

81



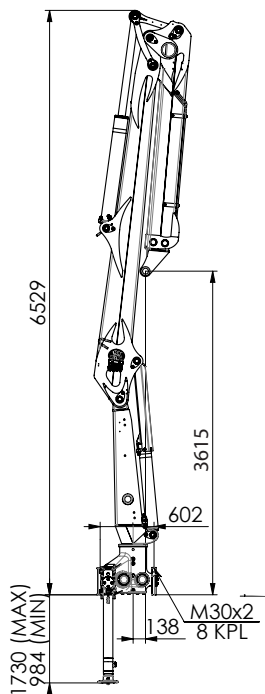
97



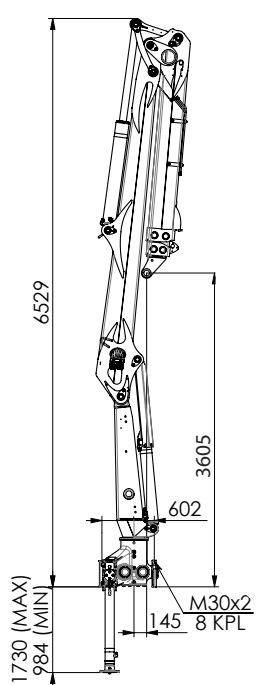
STABILIZERS

	ALT. 1.	ALT. 2.	ALT. 3.
A.	815	915	1 015
B.	1 335	1 535	1 735
C.	3 735	3 750	3 760

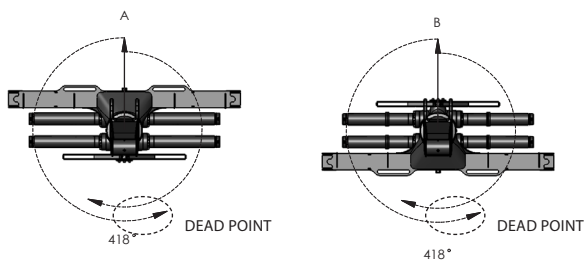
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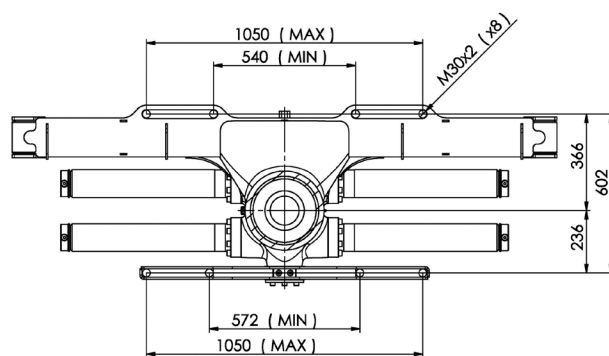
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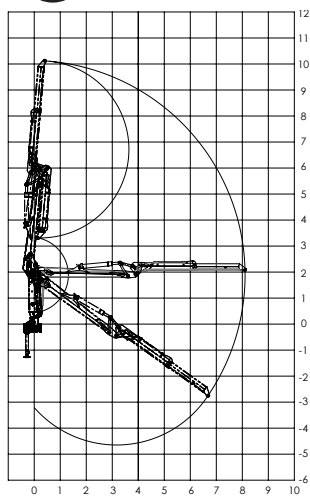
SLEWING OPTIONS



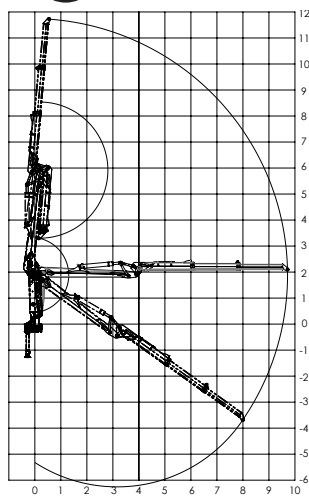
MOUNTING



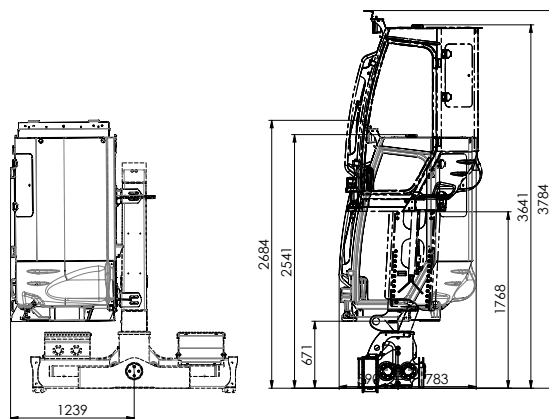
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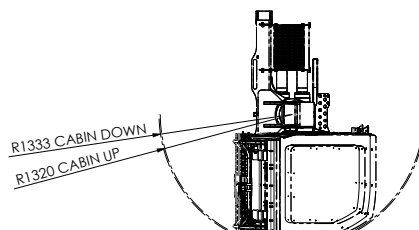
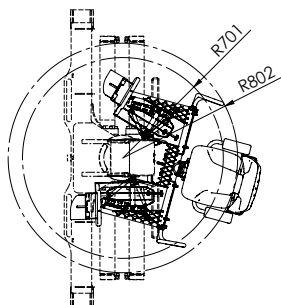
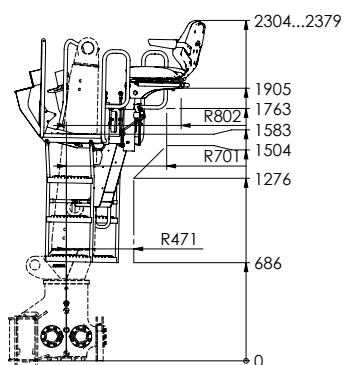
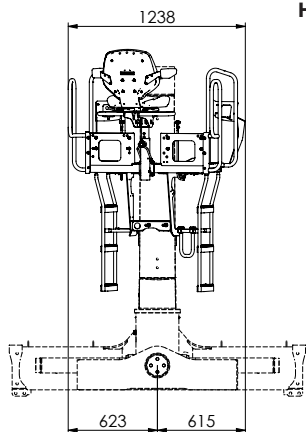
97



CABIN VISION STANDARD



HIGH-SEAT



		2209S-81	2209ST-97
Nostomomentti (netto) • Lifting capacity (net)	(kNm)	98	92
Max. ulottuvuus • Max. outreach	(mm)	8 100	9 710
Jatkeen isku • Stroke of the extensio	(mm)	1 600	2 X 1 600
Kääntömomentti • Slewing torque	(kNm)	23	23
Kääntökulma • Slewing angle	(°)	418	418
Suositeltava hydr. tuotto • Recommended oil flow			
► 2-piiri • double circuit	(l/min)	70 - 90	70 - 90
► LS	(l/min)	2 x 70-80	2 x 70-80
Työpaine • Operating pressure	(l/min)	-	-
Paino sis. nosturin avohallintalaitteella ilman kahmaria, kääntäjää ja öljyä. Weight including the crane with top-seat, without the grapple, rotator and oil.	(MPa)	26	26
Erillisen tukijalkapalkiston paino • Weight of the separate stabilizers (L=3840)	(kg)	2 015	2 195

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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