

LOGLIFT F82Z

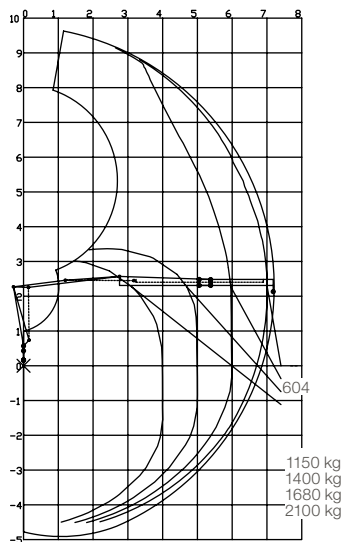


LOGLIFT F82Z BASIC DATA

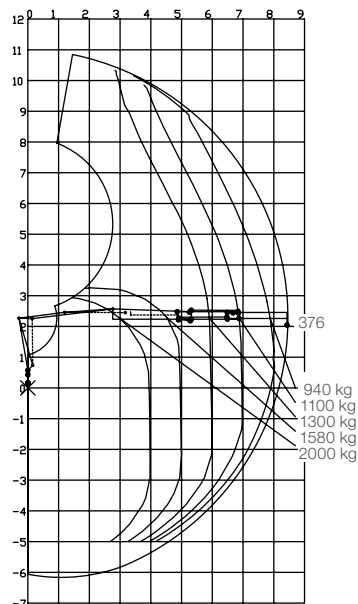
Technical data	F82Z 72	F82Z 84
Max. lifting capacity (kNm)	82	77
Hydraulic outreach* (m)	7.18	8.43
Hydraulic boom extension* (m)	1.70	2.90
Outreach / lifting capacity (m/kg)	4.0 - 1820 5.0 - 1620 6.0 - 1380 6.9 - 1200 -	4.0 - 1700 5.0 - 1500 6.0 - 1280 7.0 - 1080 8.0 - 920
Slewing system	Single	Single
Slewing angle (°)	415	415
Slewing torque, gross (kNm)	18.2	18.2
Max. slope viable at full capacity (°)	8	8
Max. working pressure (MPa)	23.5	23.5
Recommended oil flow – fixed pump (l/min), 1-pump	-	-
Recommended oil flow – fixed pump (l/min), 2-pump	2 × 50-60	2 × 50-60
Min. recommended oil flow – variable displacement pump (l/min)	-	-
Power needed at rec. oil flow (kW) - fixed pump, 1-pump	-	-
Power needed at rec. oil flow (kW) - fixed pump, 2-pump	52	52
Power needed at rec. oil flow (kW) - variable displacement pump	-	-
Road width (mm)	2305	2305
Weight - Top seat crane with standard stabilizer equipment (kg) ¹⁾	1670	1820

¹⁾ Weight with fixed pump system, oil weight included

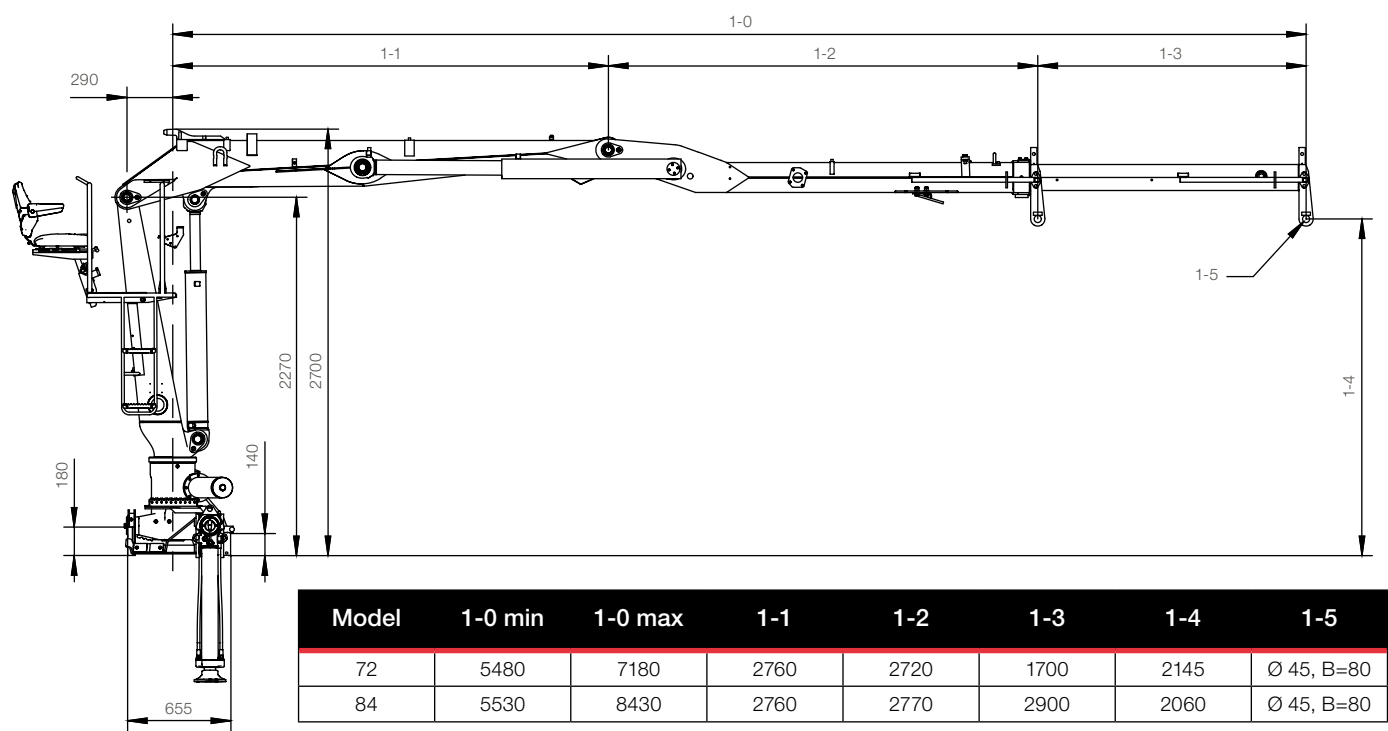
Load diagram F82Z72



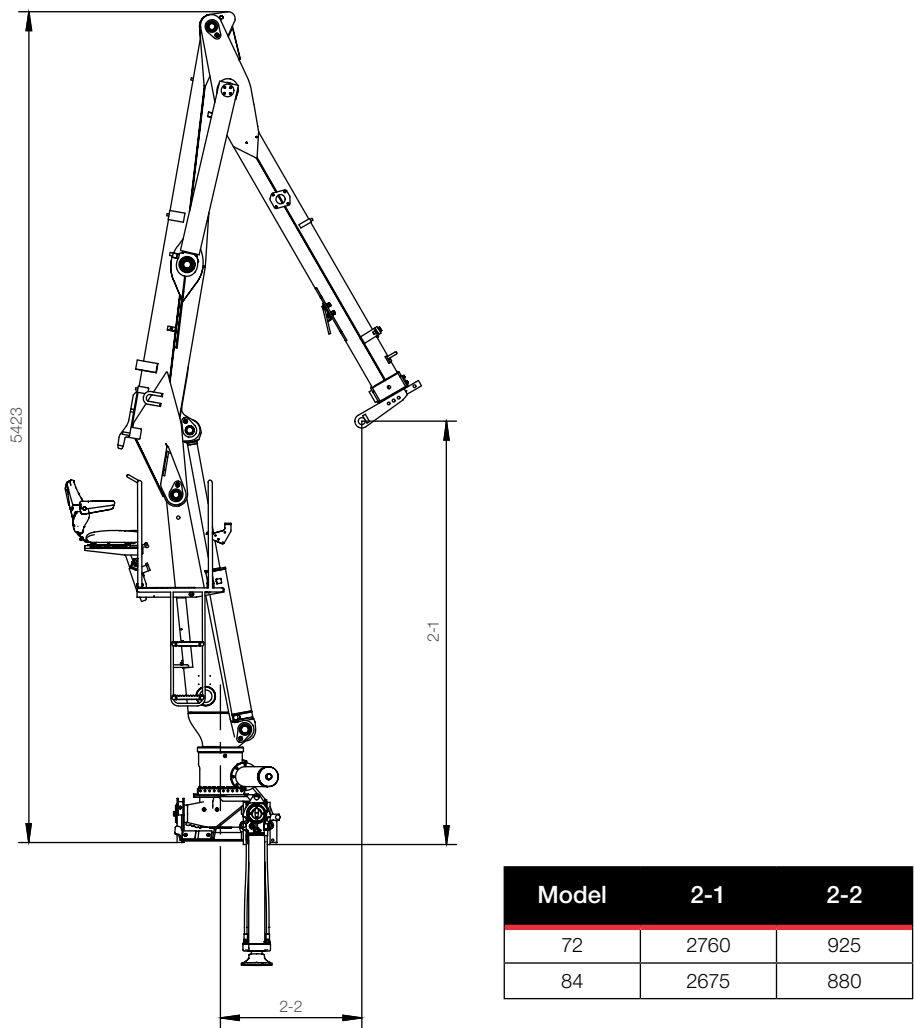
Load diagram F82Z84



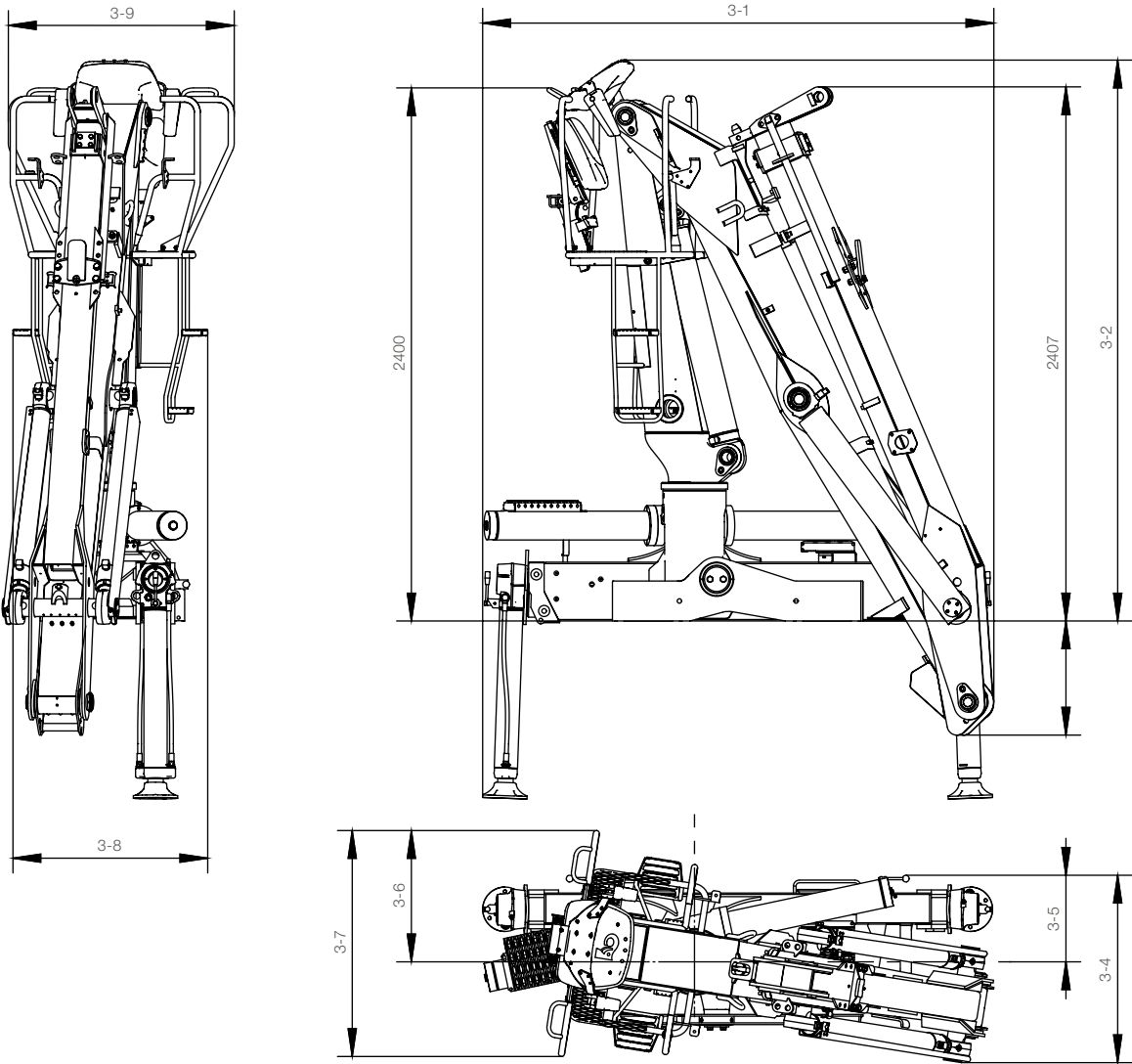
Side view F82Z



Close in F82Z

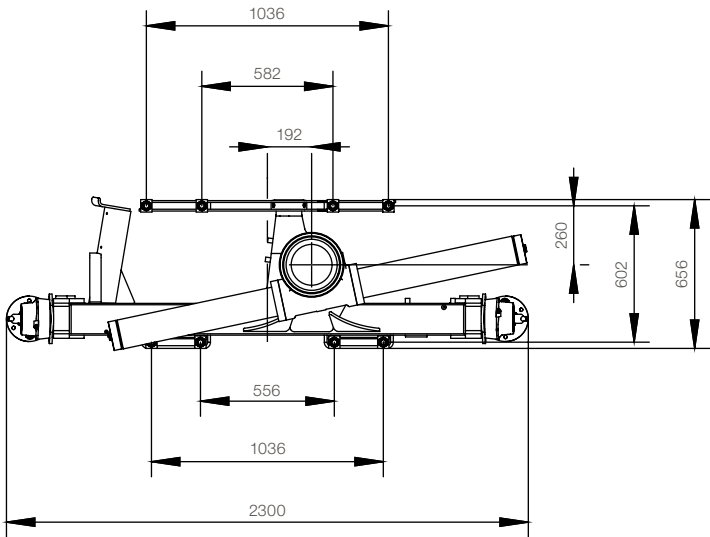


Folded F82Z

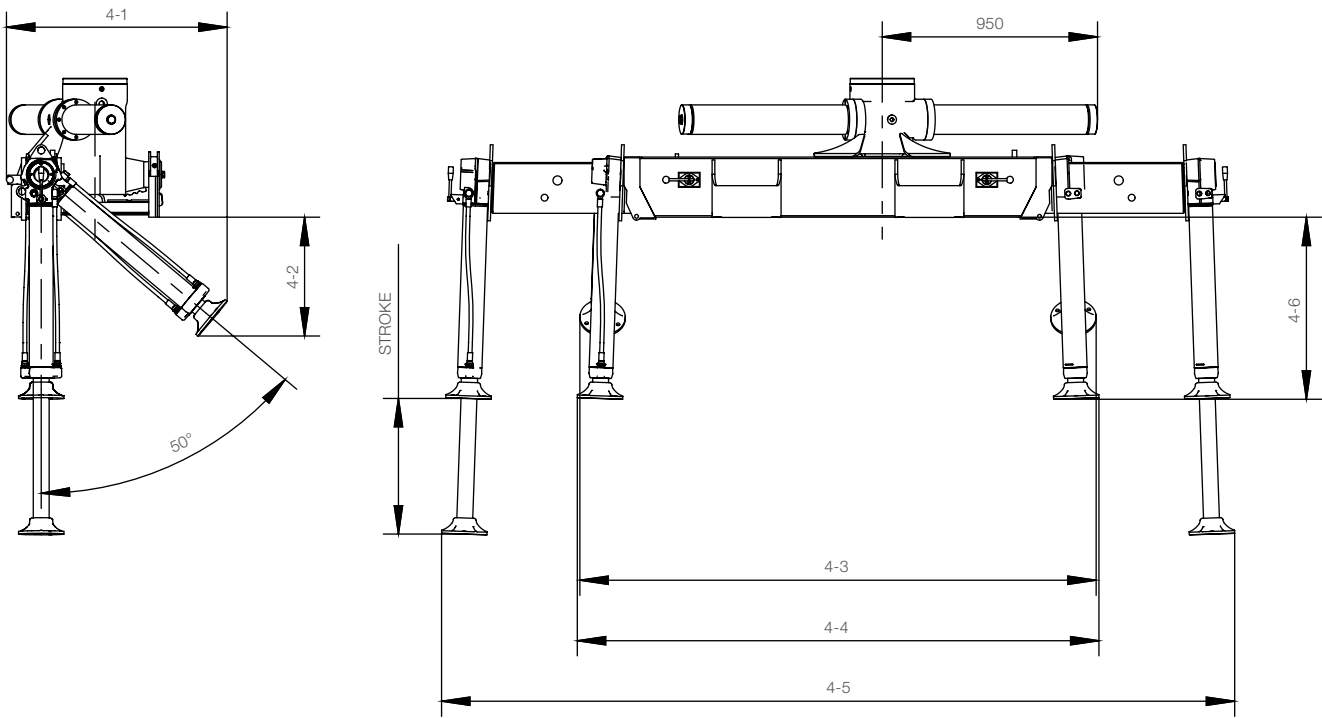


Model	3-1	3-2	3-3	3-4	3-5	3-6	3-7	3-8	3-9
72	2305	2460	530	845	390	590	1020	880	1020
84	2305	2460	530	855	390	590	1320	880	1020

Base with stabilizers

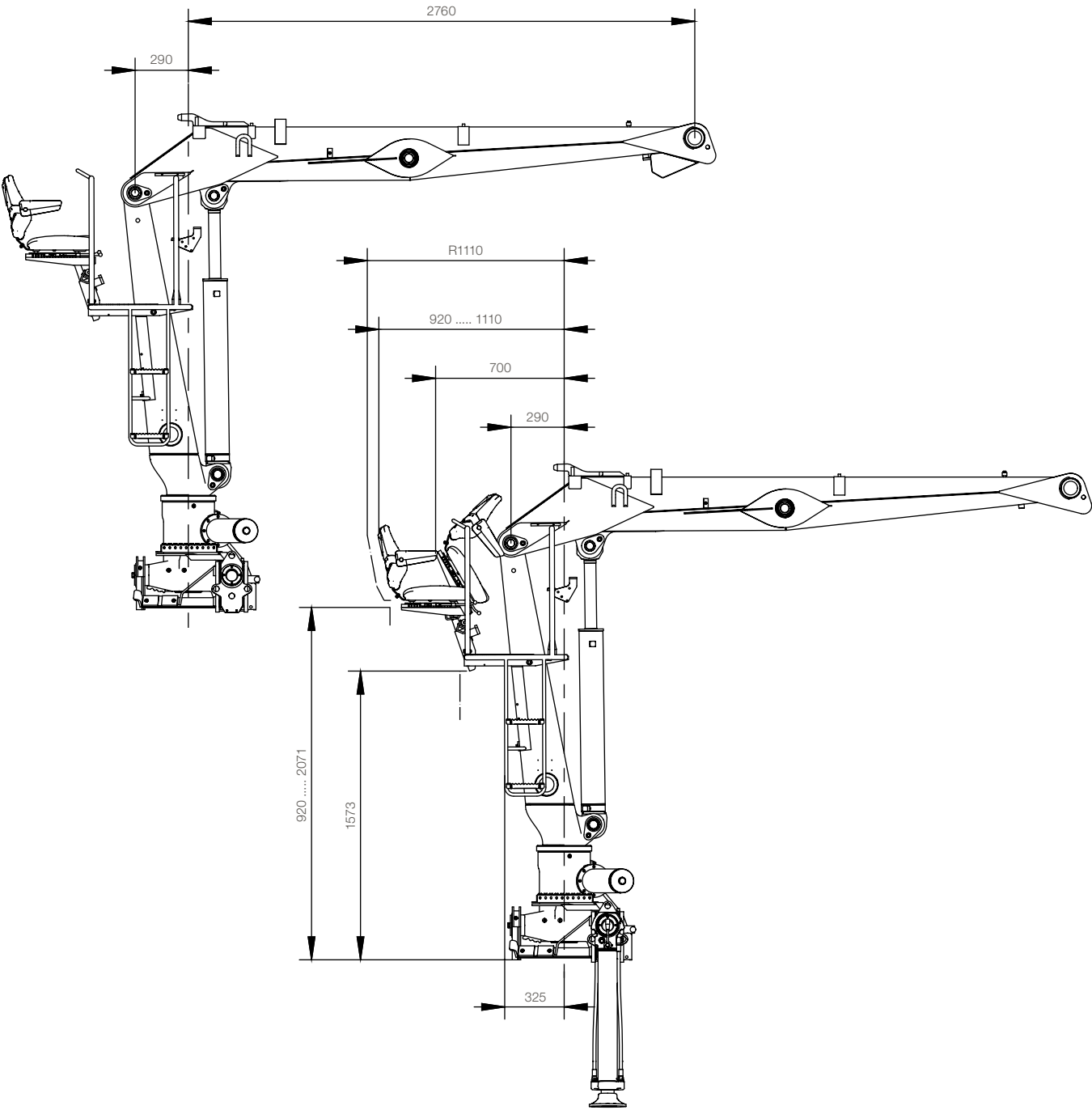


Stabilizers standard

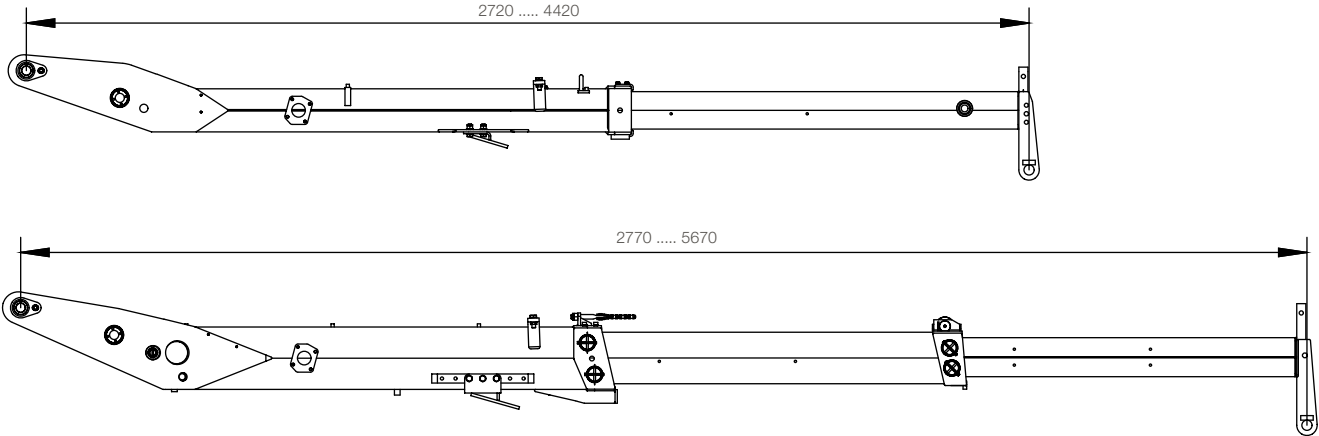


Type	Stroke	4-1	4-2	4-3	4-4	4-5	4-6
B	465	830	425	2270	2290	3490	640
C	615	945	520	2275	2300	3510	790

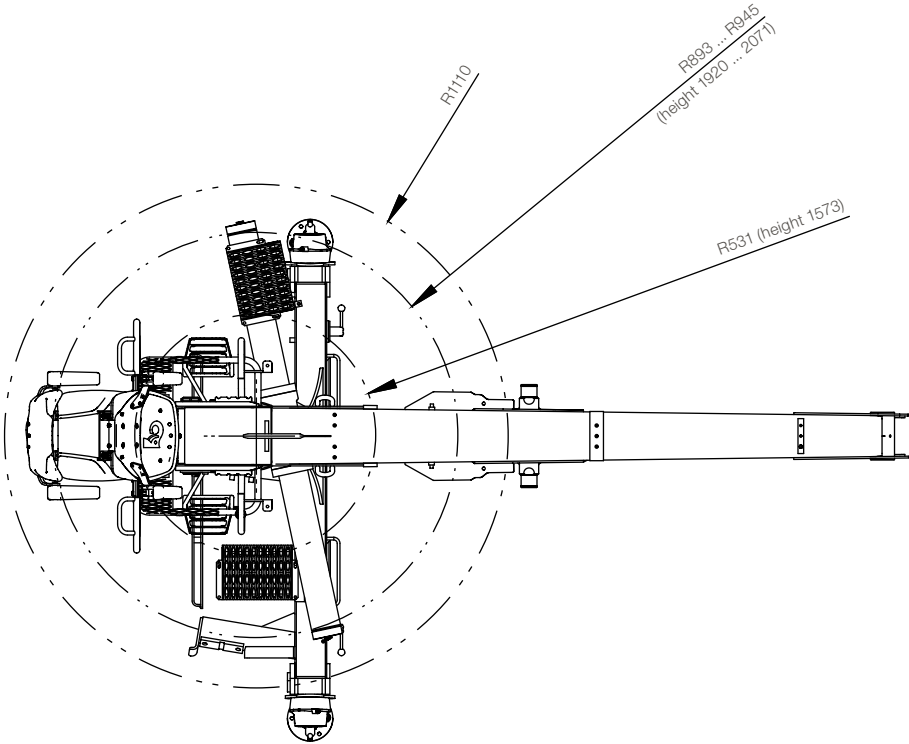
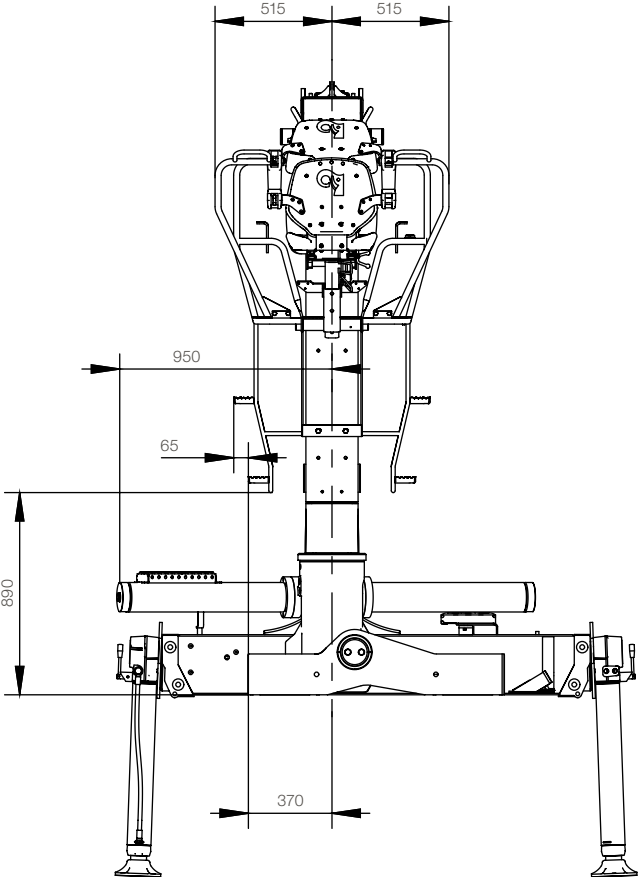
First boom



Second boom system



Top seat



BUILT TO PERFORM

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Disclaimer. We reserve the right to make changes. Illustrations, drawings and data are not always in accordance with the latest version or standard model in production. The models in the pictures may present special equipment or colours.

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