



Technical Information

1310-K/1430-K

HMF Z001367



Technical Information, 1310-K/1430-K



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Performance		1310-K1	1310-K2	1310-K3	1310-K4	1310-K5	1310-K6
Loading group (EN12999)		H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3
Load moment	tm	12,2	11,7	11,3	10,9	10,5	10,1
Hydraulic reach	m	6,3	8,3	10,4	12,7	14,9	17,2
Hydraulic telescopic movement	mm	1930	3940	6040	8230	10390	12580
Lifting capacity, hydraulic	kg-m	2840 - 4,3 1950 - 6,2	2710 - 4,3 1830 - 6,3 1370 - 8,3	2560 - 4,4 1690 - 6,3 1240 - 8,3 970 - 10,4	2430 - 4,5 1570 - 6,4 1120 - 8,4 850 - 10,5 690 - 12,7	2300 - 4,6 1460 - 6,5 1010 - 8,5 750 - 10,6 580 - 12,8 490 - 14,9	2190 - 4,6 1360 - 6,6 920 - 8,6 650 - 10,7 490 - 12,9 400 - 15,0 340 - 17,2
Lifting capacity, manual extensions	kg-m		1020 - 10,4 780 - 12,6 600 - 15,0	730 - 12,7 560 - 15,0 460 - 17,3	520 - 15,1 410 - 17,4 330 - 19,7	380 - 17,2 300 - 19,6	260 - 19,6
Slewing torque, gross	kNm	17,6	17,6	17,6	17,6	17,6	17,6
Slewing angle	°	400	400	400	400	400	400
Max. heel at max. load moment	°	5	5	5	5	5	5
Slewing speed	°/s	24	24	24	24	24	24

Dimensions

Height above chassis	mm	2250	2250	2250	2250	2250	2250
Width	mm	2500	2500	2500	2500	2500	2500
Length, no extra valves	mm	825	825	825	825	825	825
Length, with extra valves (hose guides)	mm	950	950	950	950	950	950
Length, with extra valves (int. hose routing)	mm	825	825	825	825	825	825
Stabilizer spread, S1 (standard)	mm	4615	4615	4615	4615	4615	4615
Stabilizer spread, S2	mm	5590	5590	5590	5590	5590	5590
Stabilizer spread, D	mm	6470	6470	6470	6470	6470	6470

Weights, basic loader

Standard loader 1), excl. stabilizers	kg	1310	1450	1590	1725	1845	1940
Stabilizers, S1 fixed	kg	200	200	200	200	200	200
Stabilizers, S1 swing-up	kg	205	205	205	205	205	205
Stabilizers, S1 hydr. swing-up	kg	215	215	215	215	215	215
Stabilizers, S2 fixed	kg	235	235	235	235	235	235
Stabilizers, S2 swing-up	kg	240	240	240	240	240	240
Stabilizers, S2 hydr. swing-up	kg	250	250	250	250	250	250
Stabilizers, D fixed	kg	300	300	300	300	300	300
Stabilizers, D swing-up	kg	300	300	300	300	300	300
Stabilizers, D hydr. swing-up	kg	315	315	315	315	315	315
Mounting kit, 4 bolts	kg	55	55	55	55	55	55
Mounting kit, 8 bolts	kg	60	60	60	60	60	60
Tank, excl. oil (fitted on loader)	kg	45	45	45	45	45	45
Manual extensions	kg		85	75	65	45	40
	kg		75	65	45	40	
	kg		65	45	40		
Oil in loader (stowing position)	kg	25	30	35	40	45	45

1) Weights ± 5% because of tolerances for plate thickness

- power to lift. -



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Weights, equipment		1310-K1	1310-K2	1310-K3	1310-K4	1310-K5	1310-K6
Stand-up controls (HS), std.	kg	60	60	60	60	60	60
Stand-up controls (HS), direct valve control	kg	70	70	70	70	70	70
Top seat (TS)	kg	90	90	90	90	90	90
Top seat, ladder	kg	20	20	20	20	20	20
1 extra valve, hose guides	kg	40	55	65	75	85	95
1 extra valve, int. hose routing	kg	75	75	75	80	80	85
2 extra valves, hose guides	kg	60	75	90	105	120	135
2 extra valves, int. hose routing	kg	130	130	130	140	145	150
Winch (1.5 t), single snatch block	kg	175	175	175	175	175	180
Winch (1.5 t), double snatch block	kg	170	170	170	170	170	175
Winch (2.5 t), single snatch block	kg	200	200	200	200	200	205
Winch (2.5 t), double snatch block	kg	195	195	195	195	195	200
High-pressure filiter	kg	7	7	7	7	7	7
Oil cooler	kg	25	25	25	25	25	25

Max. load on stabilizers (per stabilizer cylinder)

S1, fixed	kN	85	85	85	85	85	85
S1, swing-up	kN	85	85	85	85	85	85
S1, hydr. swing-up	kN	85	85	85	85	85	85
S2, fixed	kN	85	85	85	85	85	85
S2, swing-up	kN	85	85	85	85	85	85
S2, hydr. swing-up	kN	85	85	85	85	85	85
D, fixed	kN	68	68	68	68	68	68
D, swing-up	kN	68	68	68	68	68	68
D, hydr. swing-up	kN	68	68	68	68	68	68

Power consumption / oil capacity

Working pressure	Bar	300	300	300	300	300	300
Tank capacity (fitted on loader)	L	90	90	90	90	90	90
Max. pump performance, Hydrocontrol, 1-circuit	L/min	45	45	45	45	45	45
Max. pump performance, Hydrocontrol, 2-circuit	L/min	2x40	2x40	2x40	2x40	2x40	2x40
Max. pump performance, Danfoss fixed flow	L/min	-	-	-	-	-	-
Max. pump performance, Danfoss variable	L/min	-	-	-	-	-	-



Lifting capacity diagram, K1

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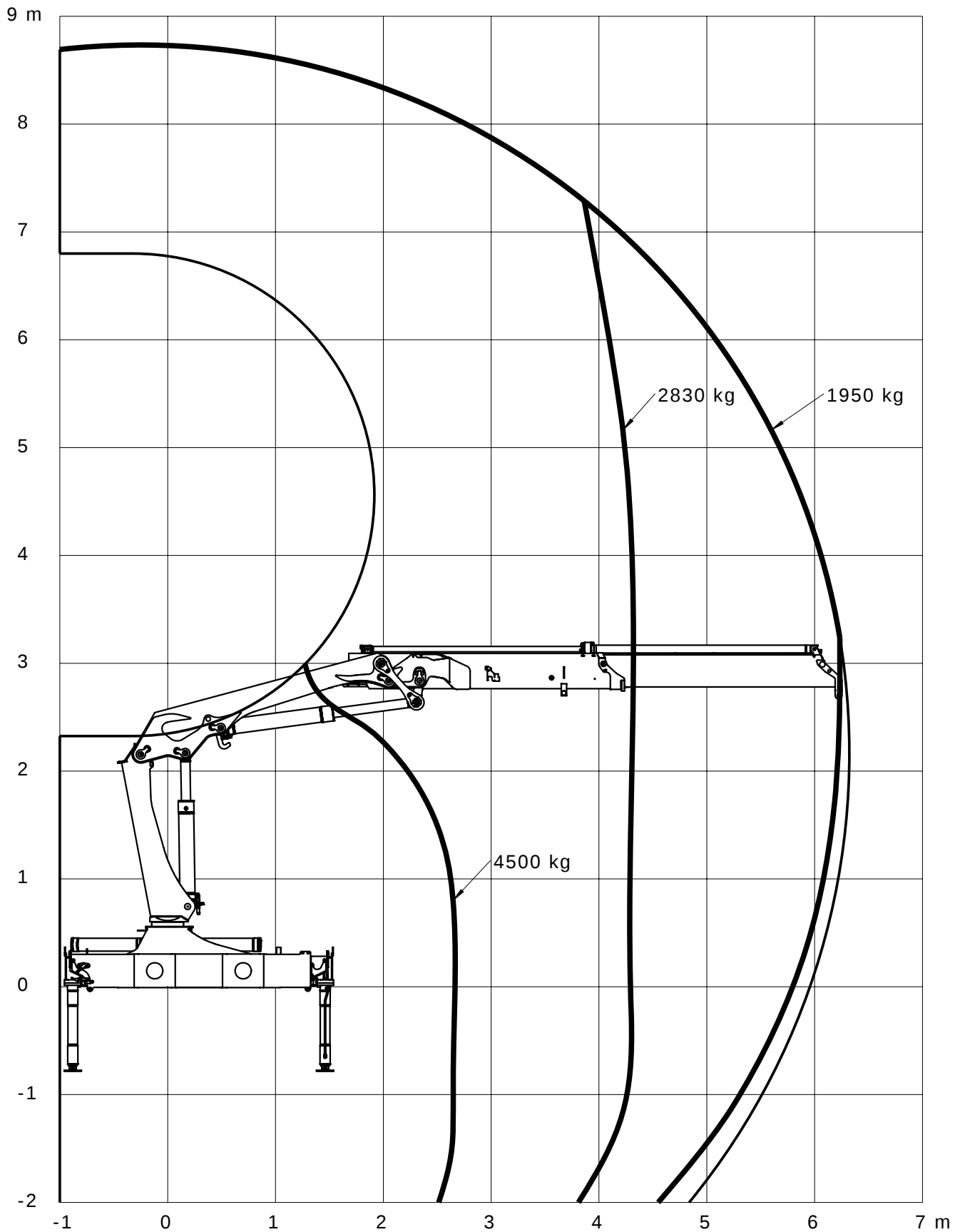
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Loading group: EN12999 H1/B3

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Lifting capacity diagram, K2

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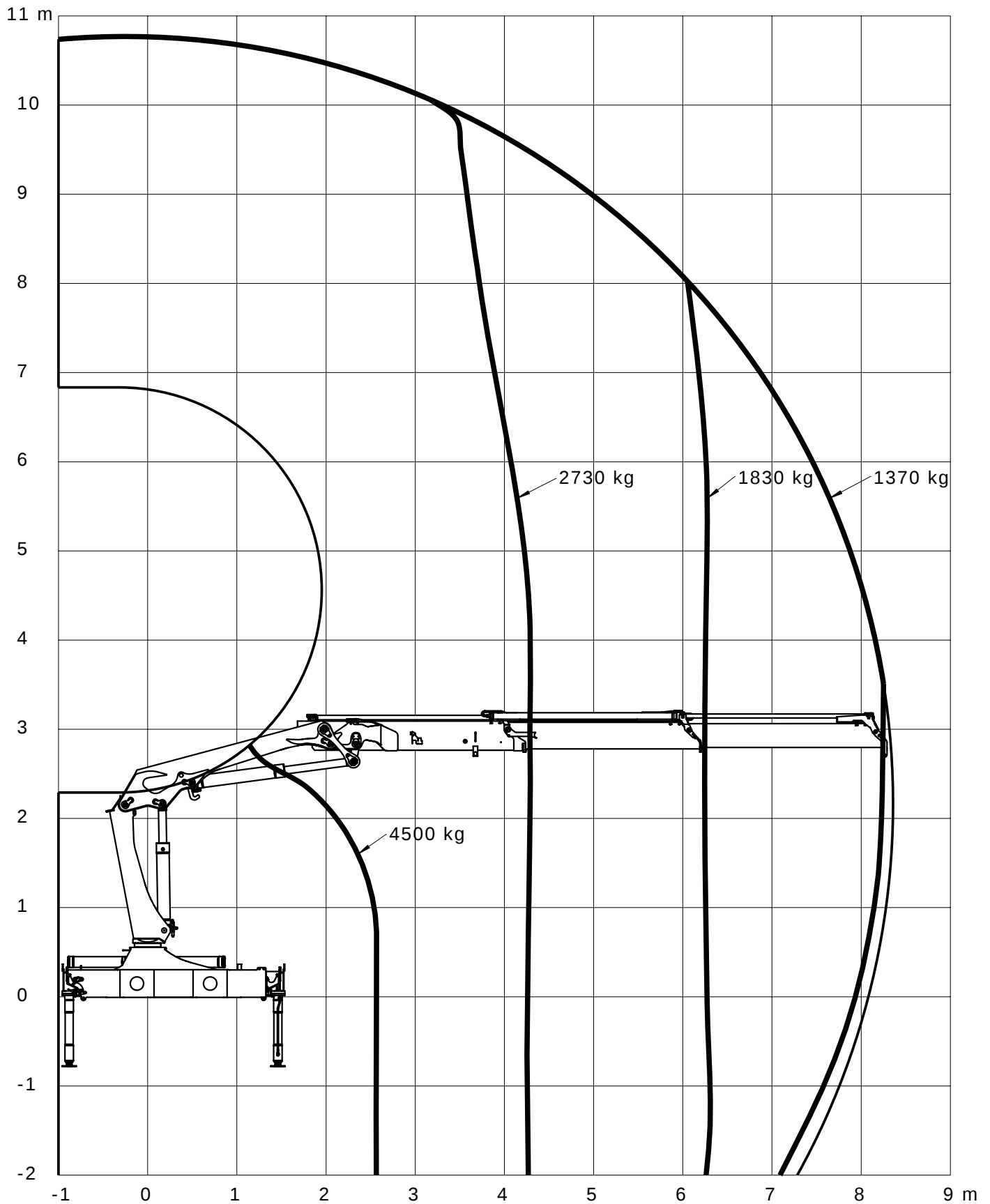
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Loading group: EN12999 H1/B3

- power to lift. -



Lifting capacity diagram, K3

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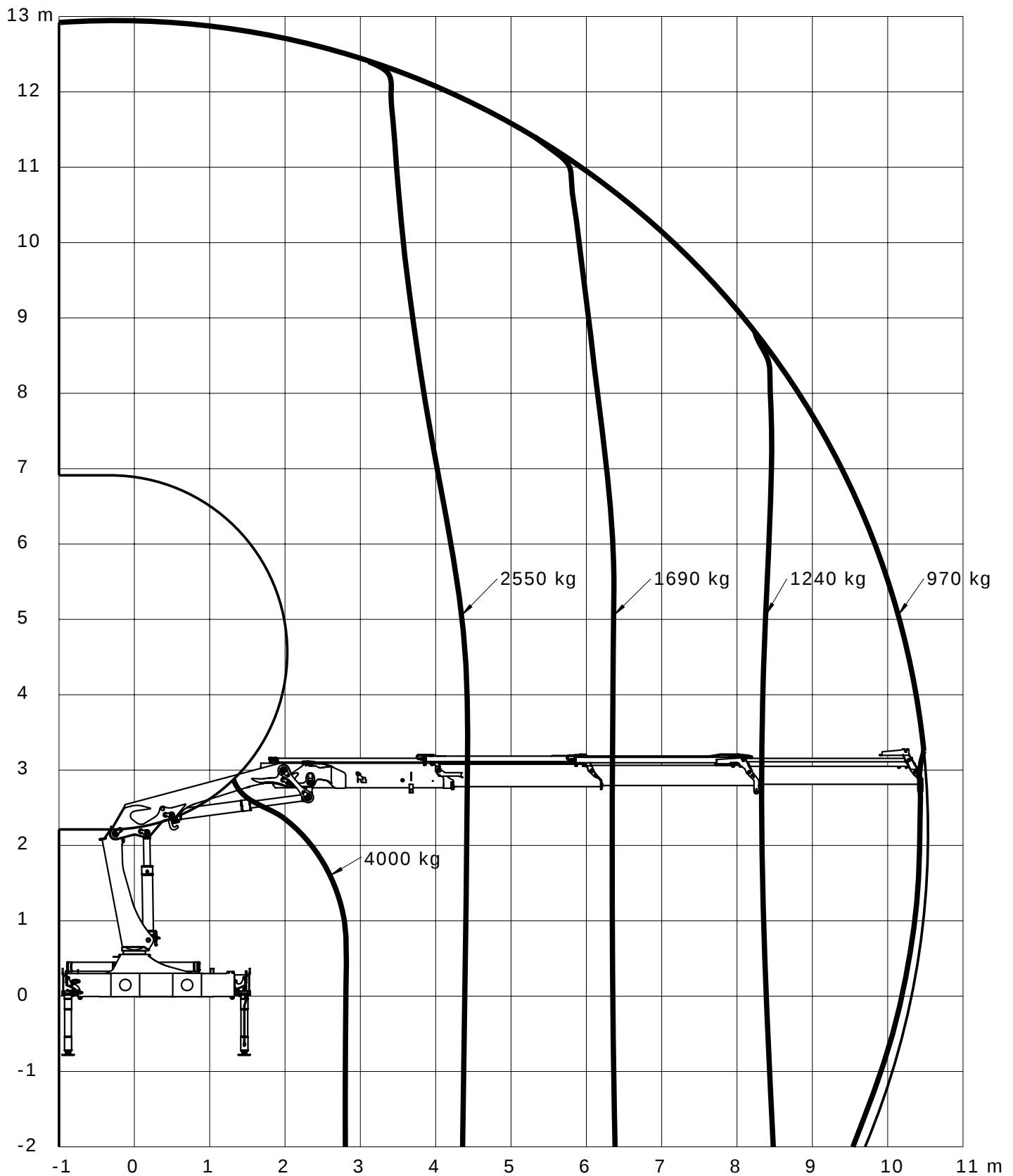
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Loading group: EN12999 H1/B3

Lifting capacity diagram, K4

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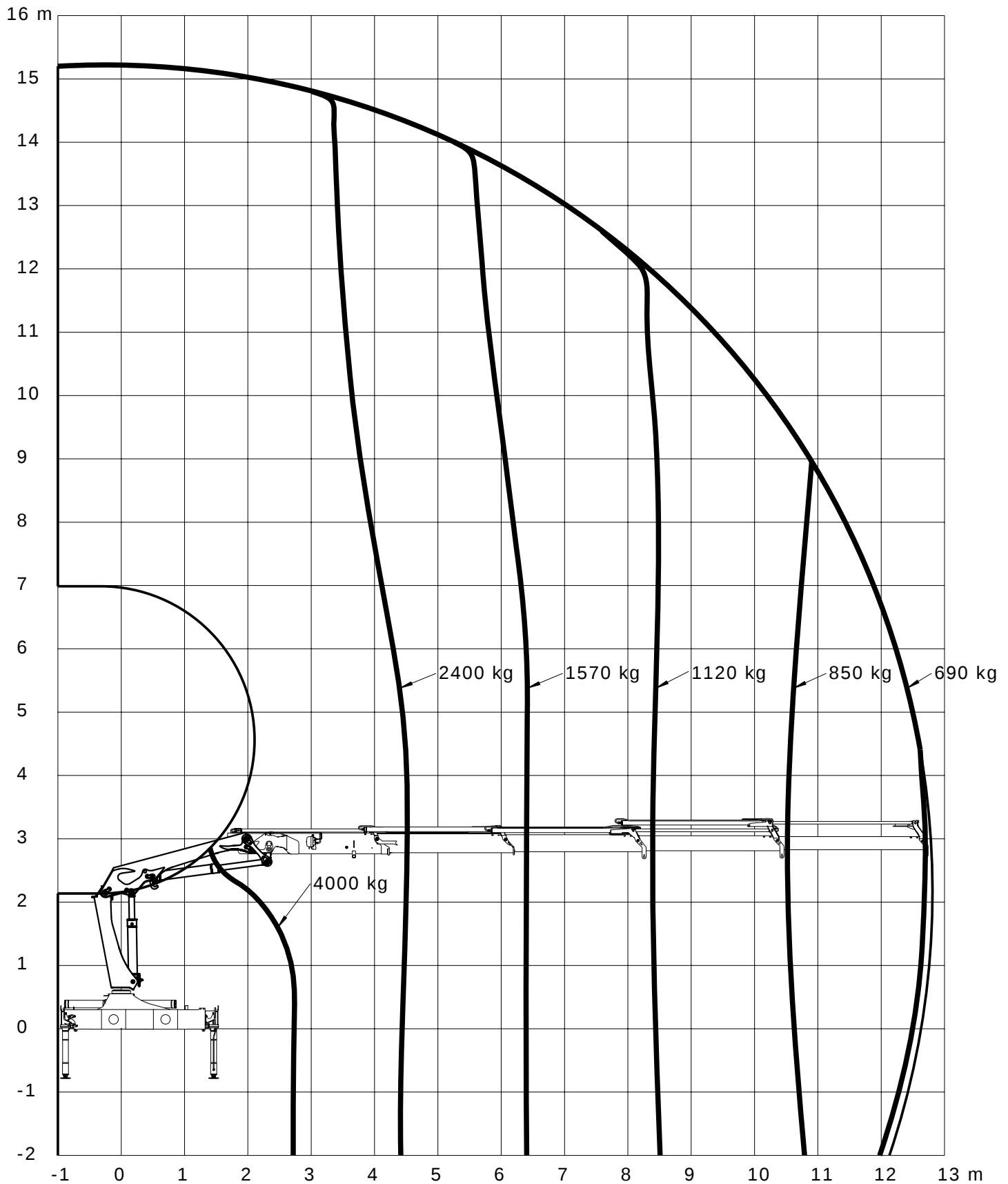
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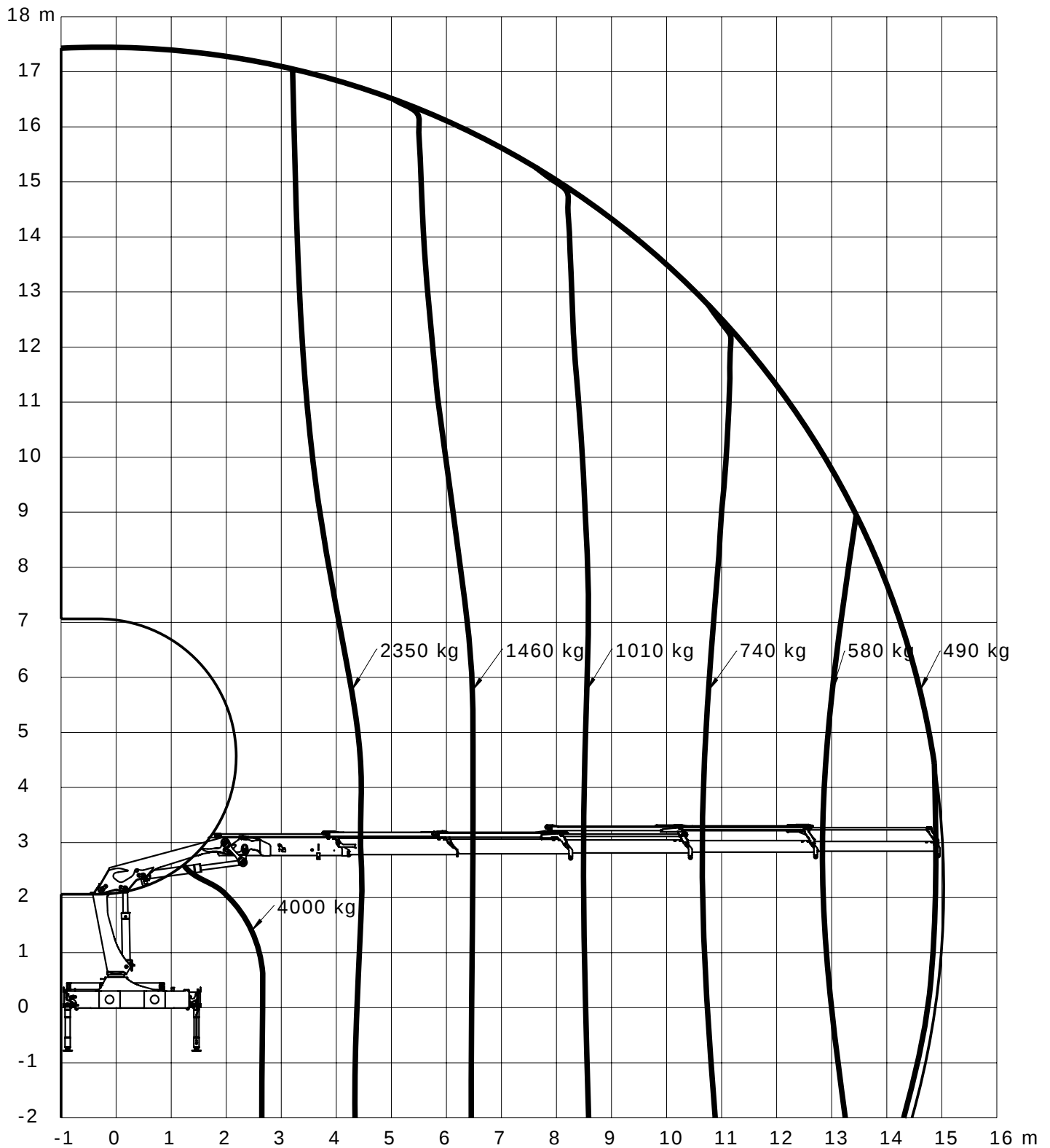
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Lifting capacity diagram, K6

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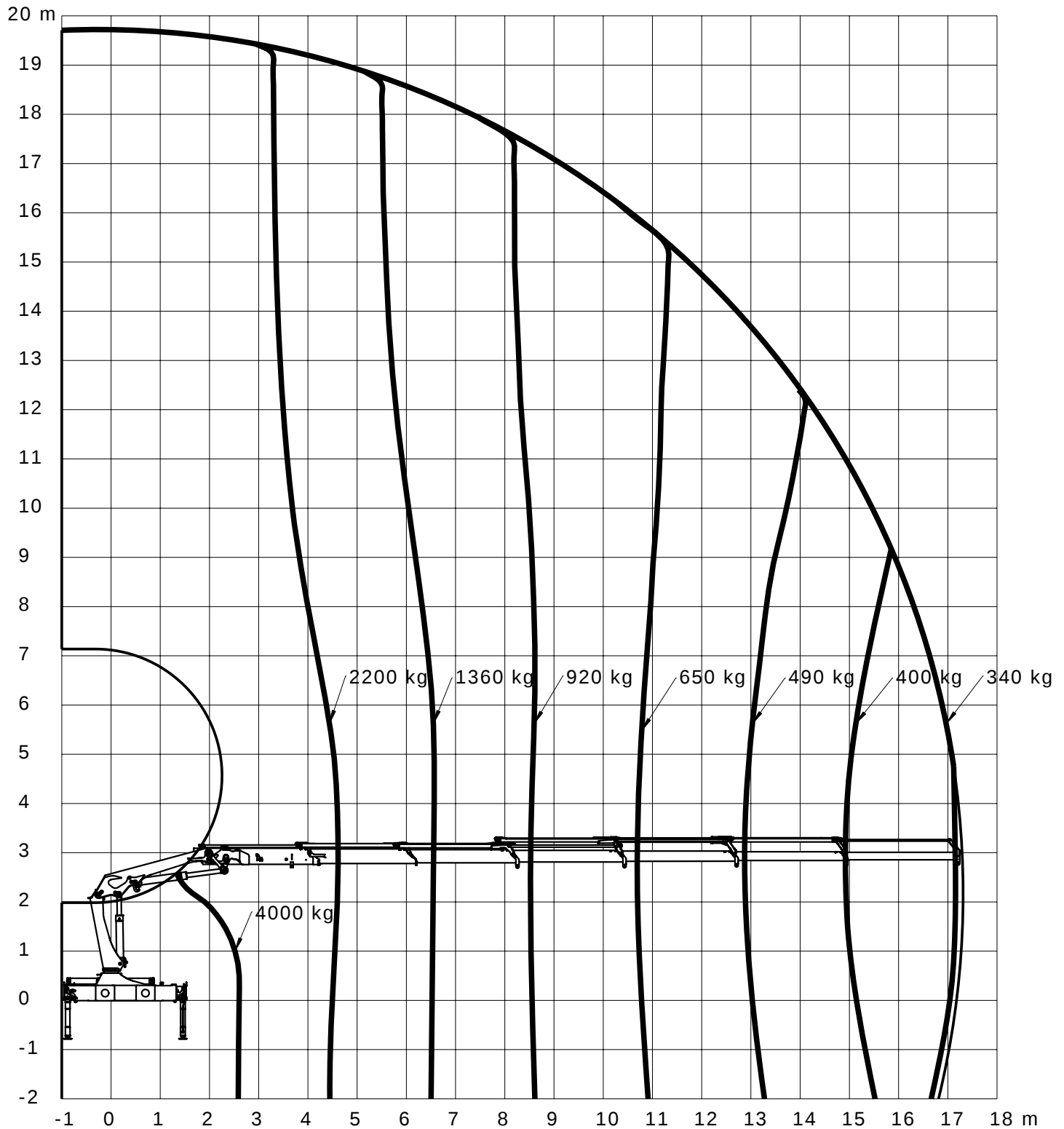
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Lifting capacity, K1-K6

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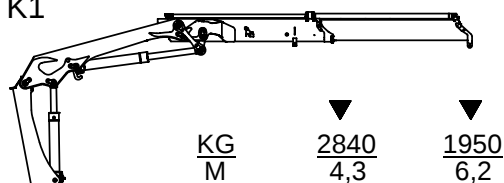
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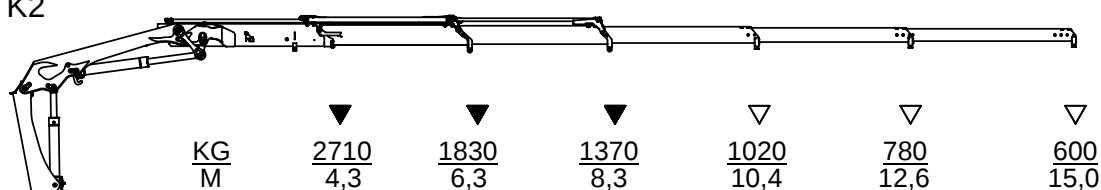
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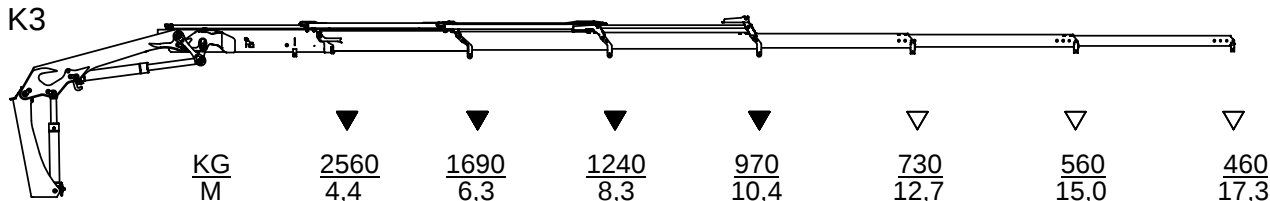
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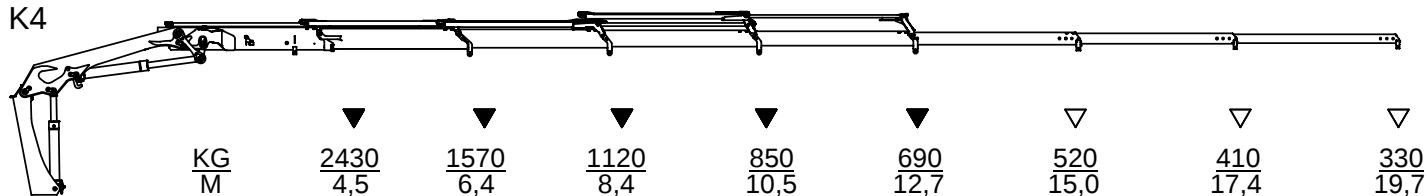
K2



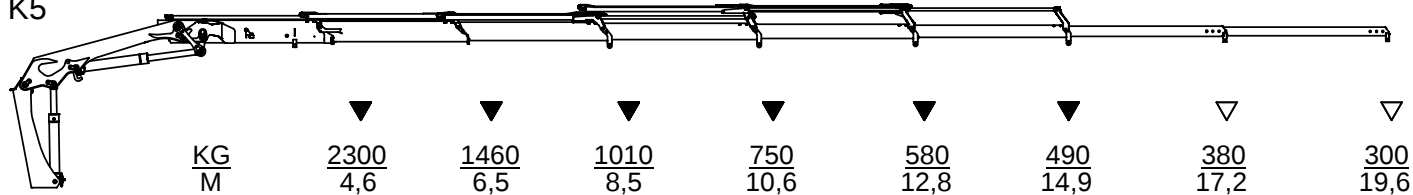
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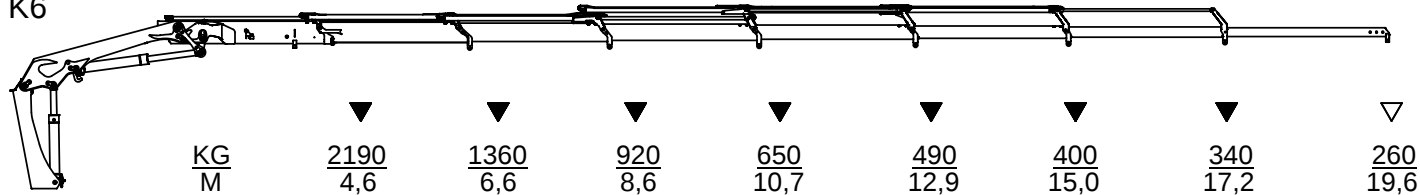
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K5



K6

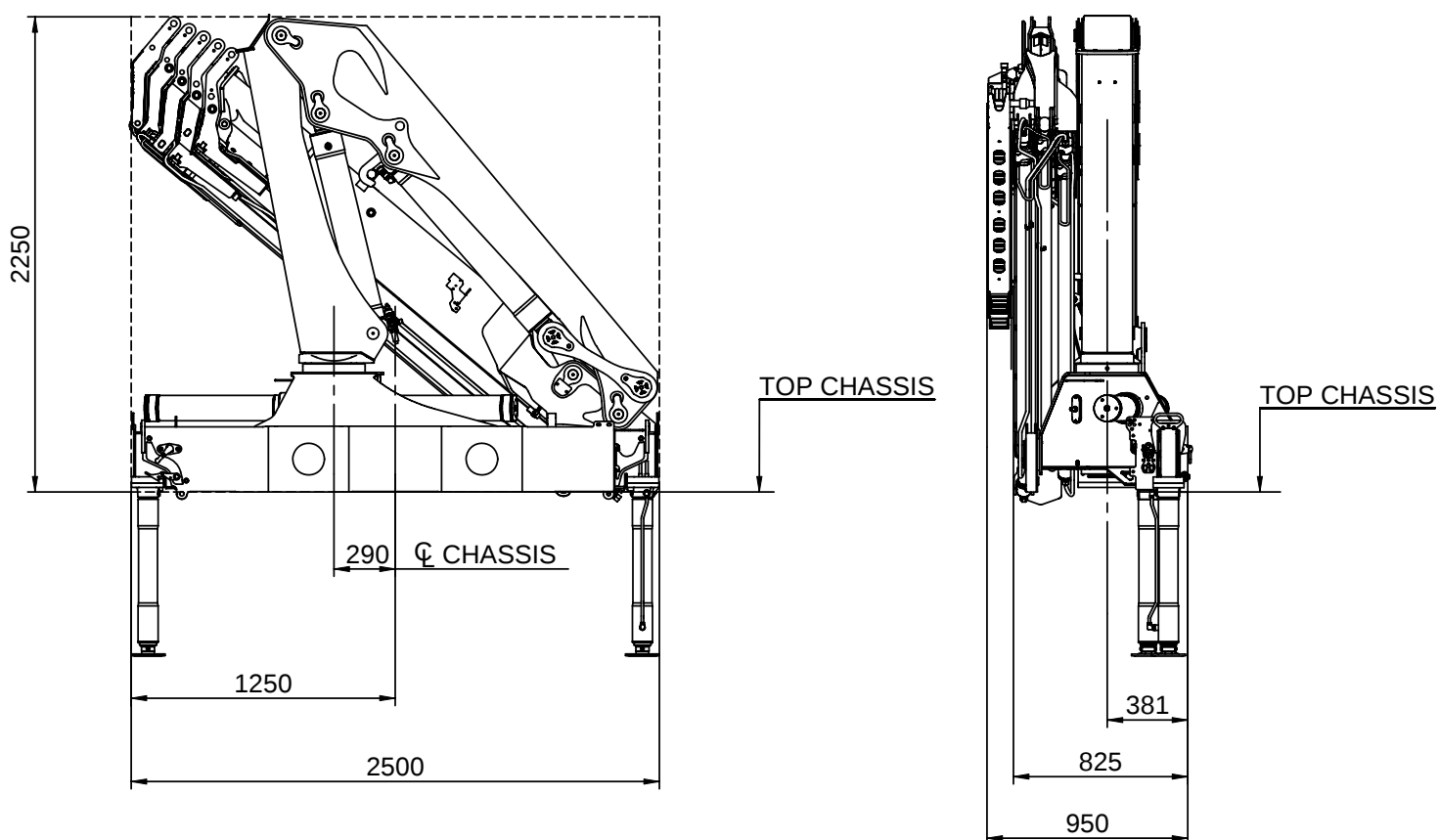


▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

- power to lift.

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Slewing radius

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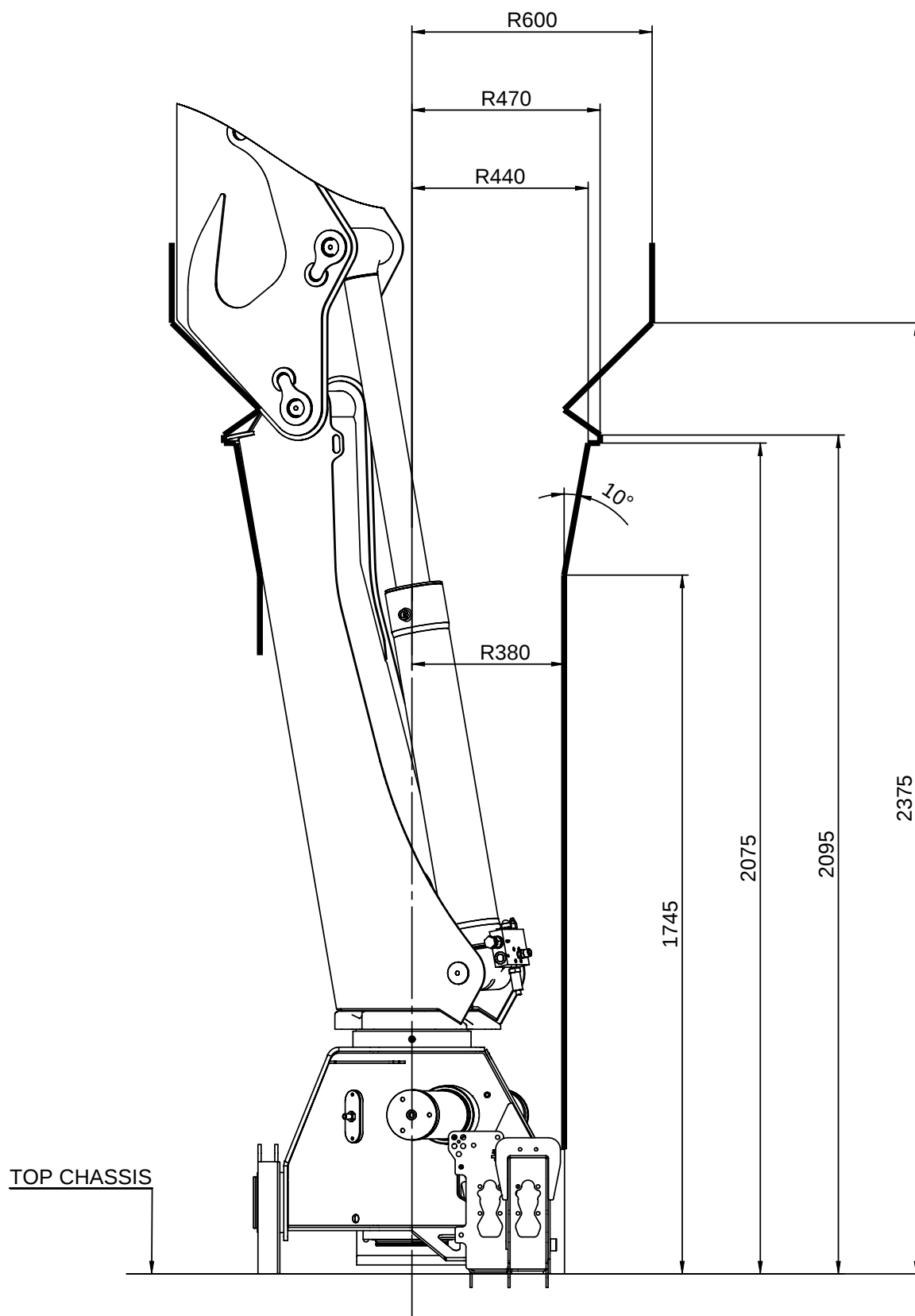
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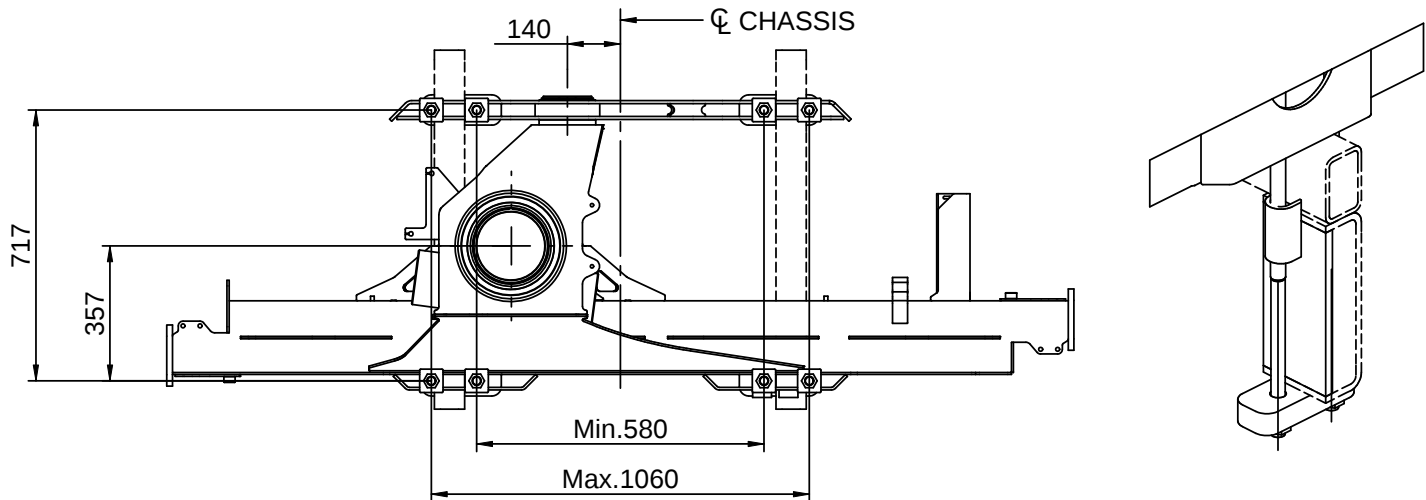
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Dimension sketch for truck-mounted loader

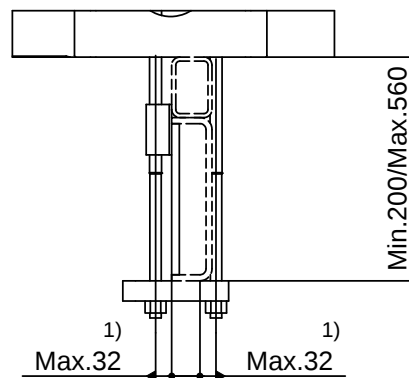
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Mounting kit 8 x M24x2 bolts

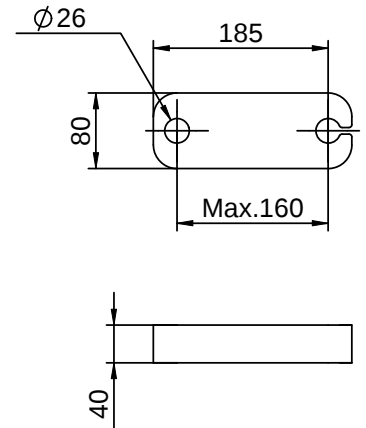


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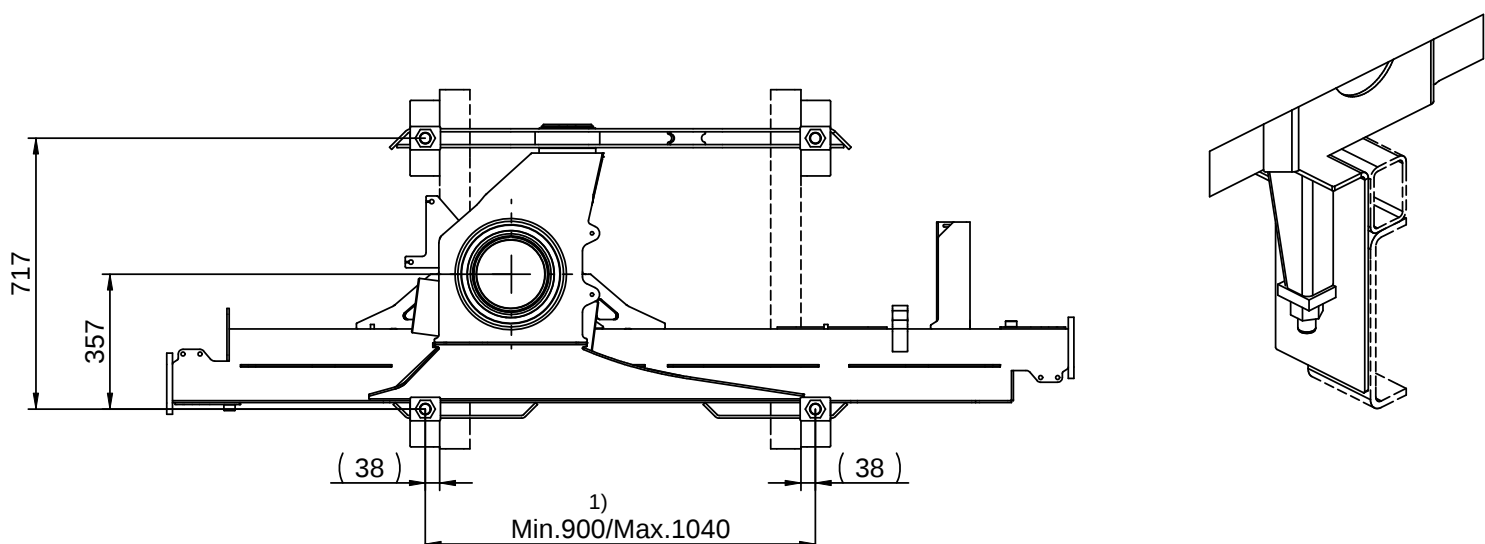
- 1) Values dictated by strength considerations.
- 2) Drill hole when assembling
- 3) As regards installation - please see HMF Installation Manual
- 4) Mounting kits or spare parts - please see the Spare Parts Catalogue of the individual loader



See note 2)



Mounting kit 4 x M30x2 bolts



Lifting height at column

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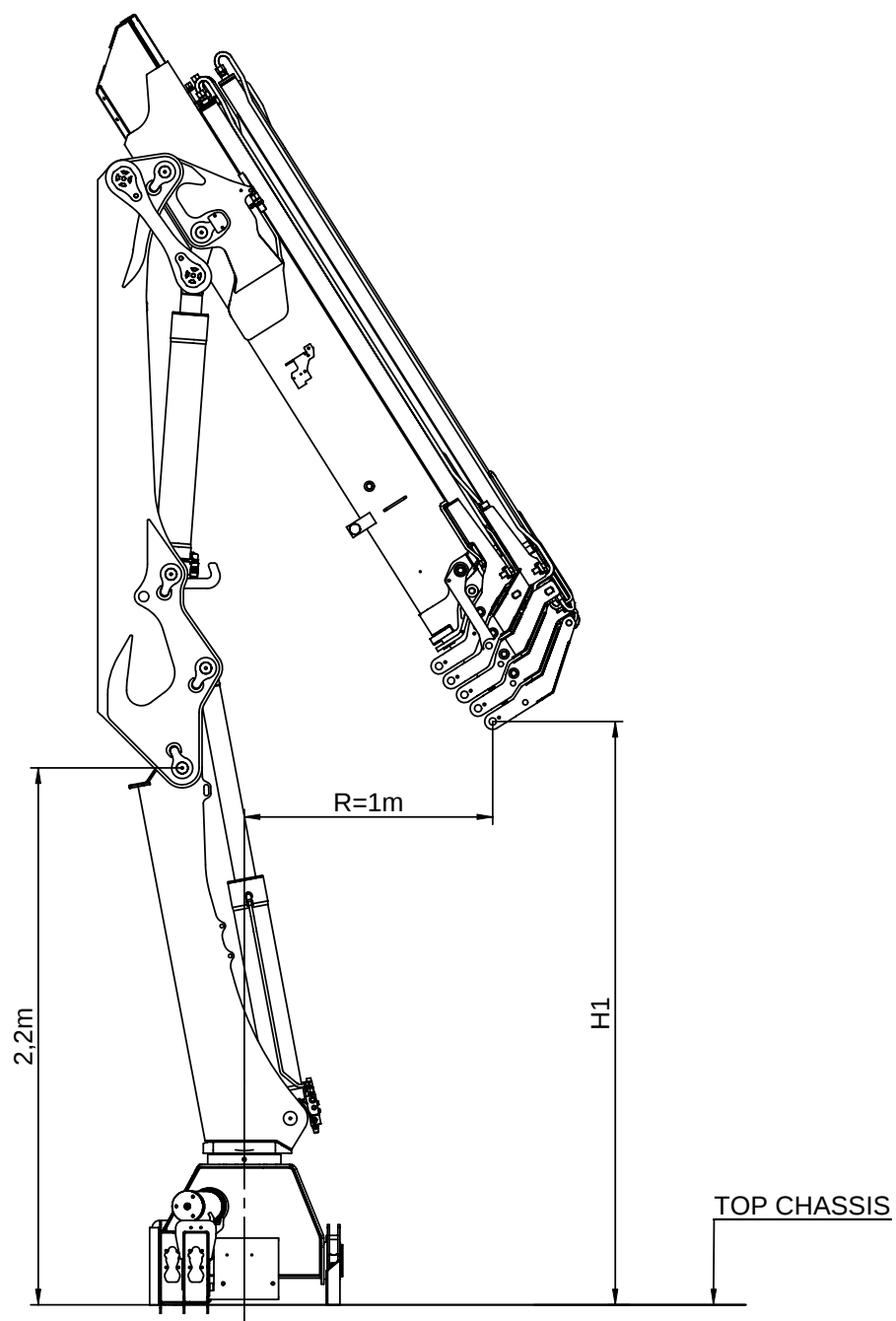
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	H1
K1	2,76m
K2	2,71m
K3	2,62m
K4	2,53m
K5	2,44m
K6	2,35m

Dimension sketch, fixed stabilizer legs

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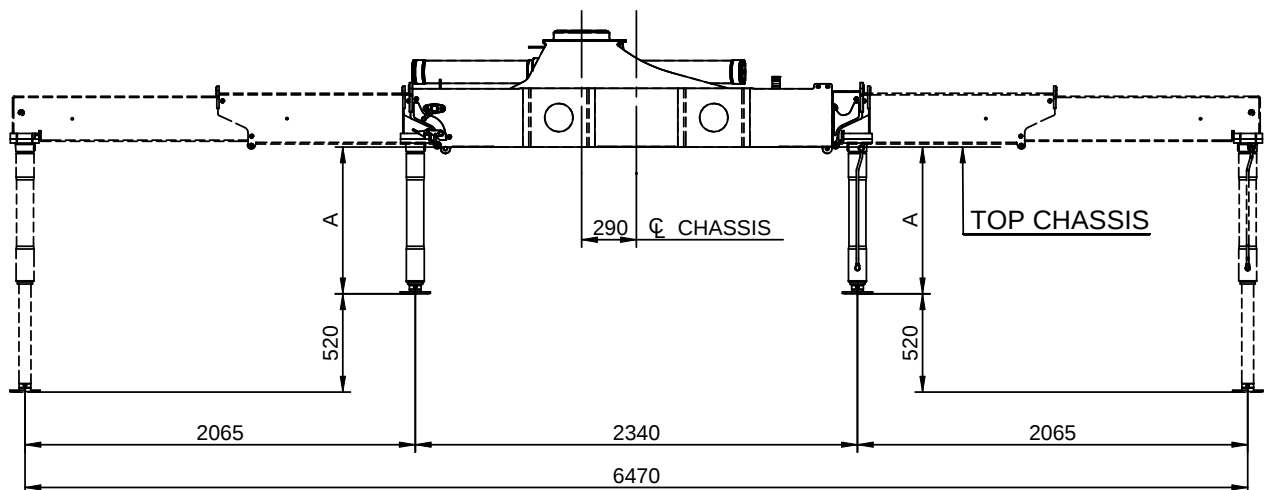
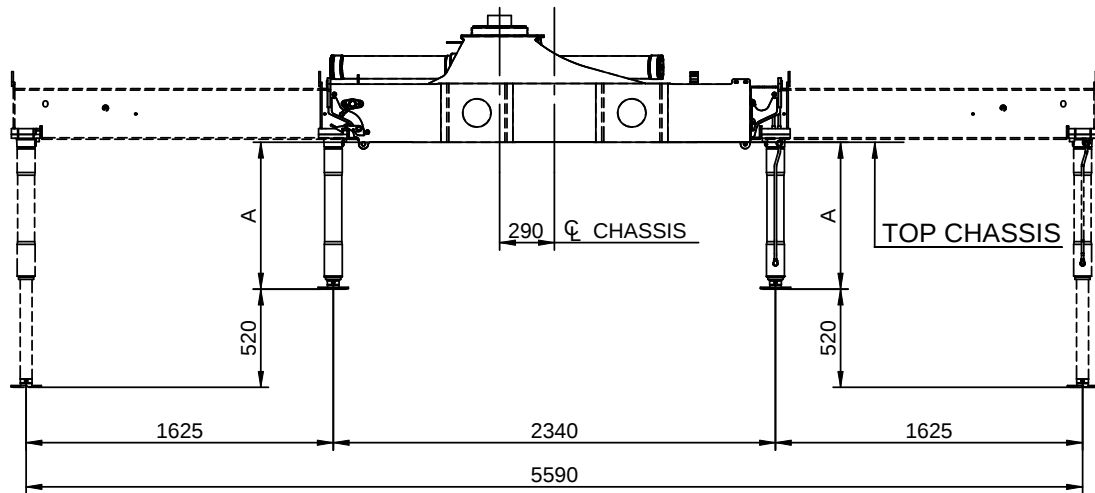
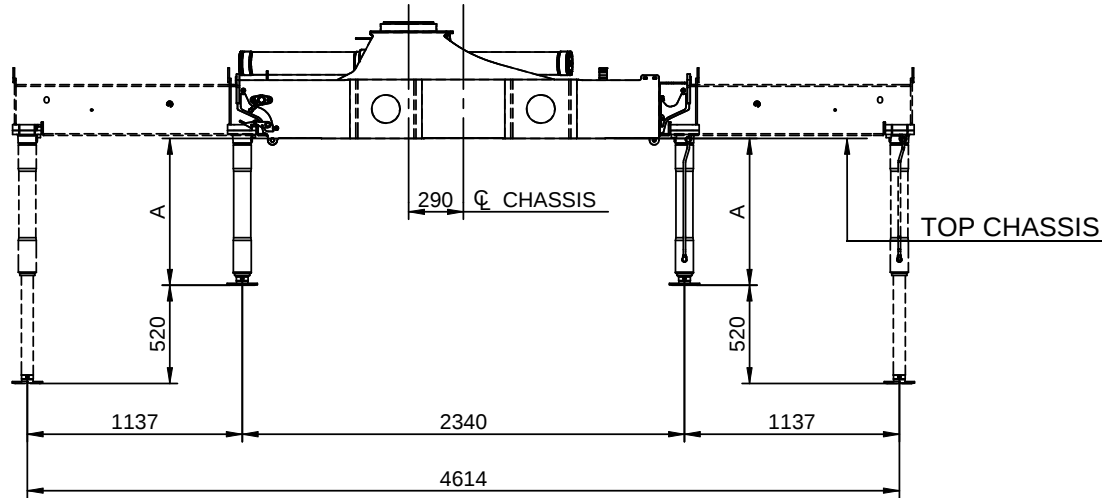
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A	777	877	977

Dimension sketch, fixed stabilizer legs

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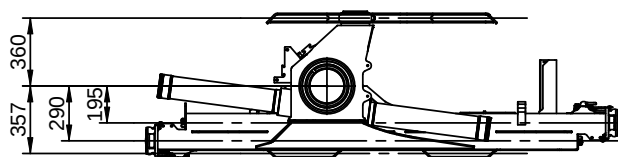
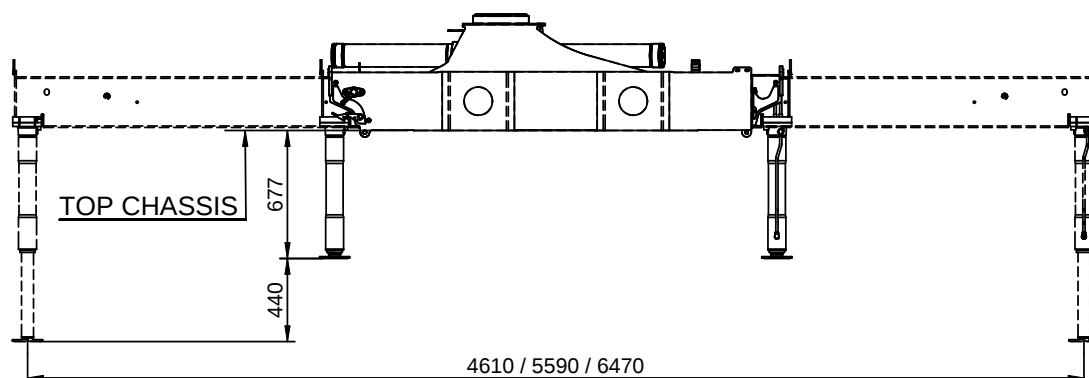
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Stabilizer cylinder, C80-440



Dimension sketch, manual swing-up stabilizer legs

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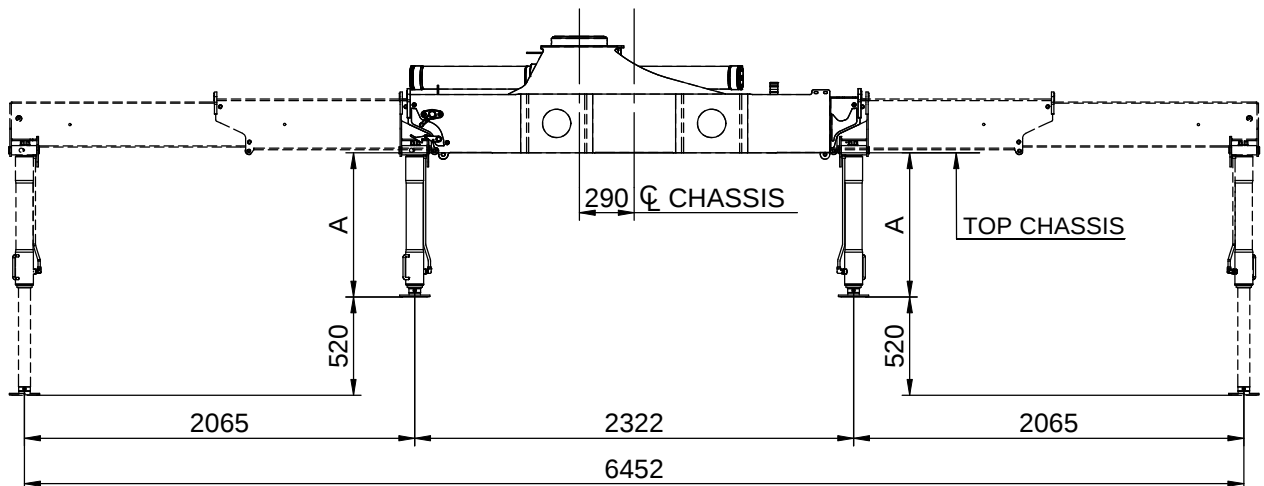
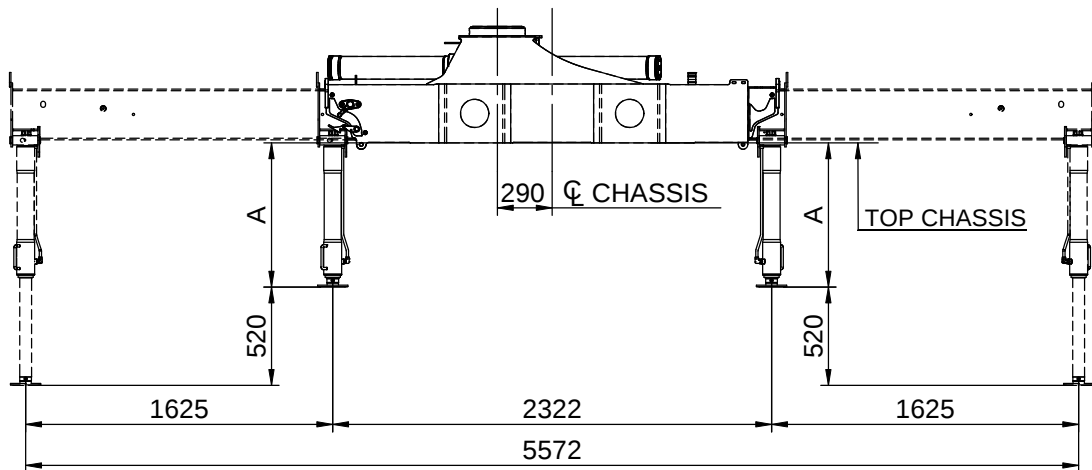
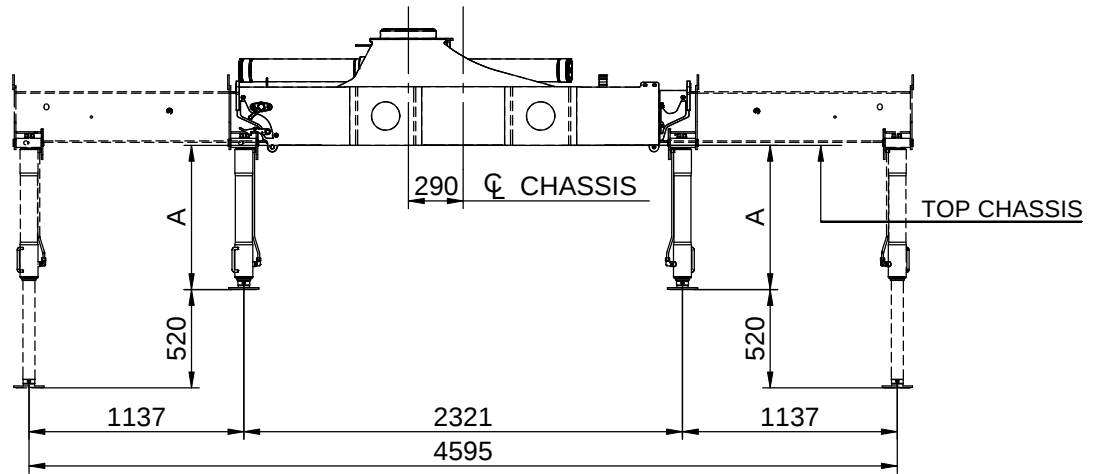
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A Type R-60°	771	871	971
A Type R-20° (Obsolete)	763	863	963

Dimension sketch, manual swing-up stabilizer legs

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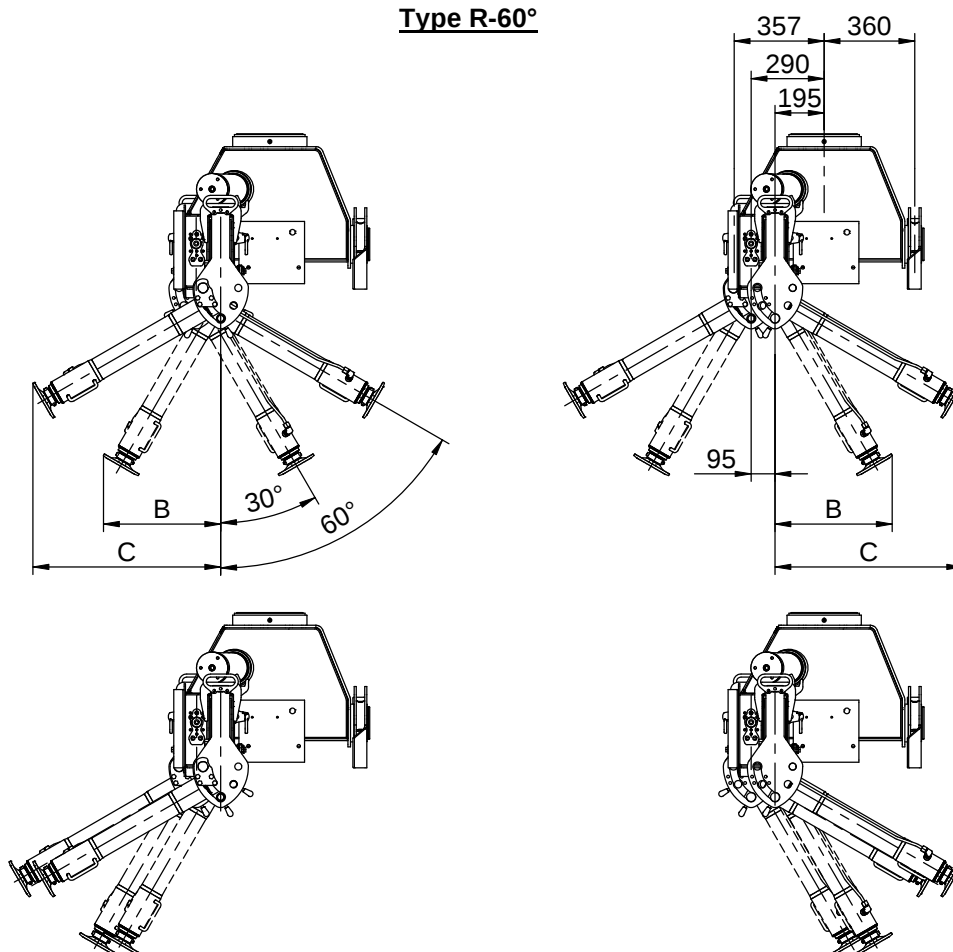
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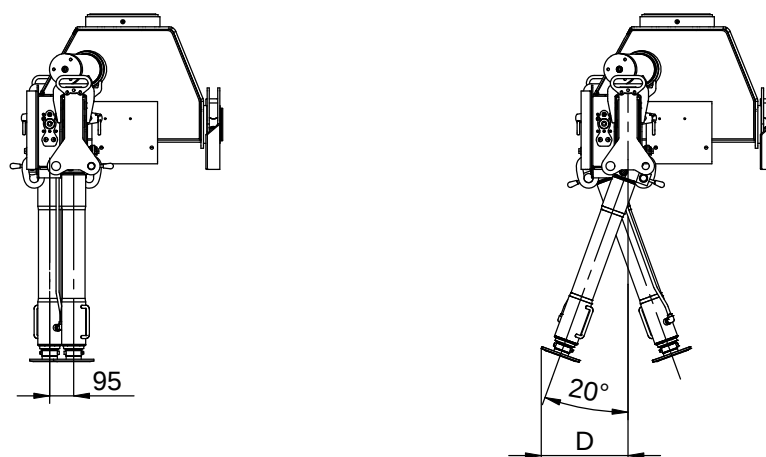
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Type R-60°



Type R-20° (Obsolete)



B	465	515	565
C	744	831	918
D	344	378	412



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Dimension sketch, hydraulic swing-up stabilizer legs

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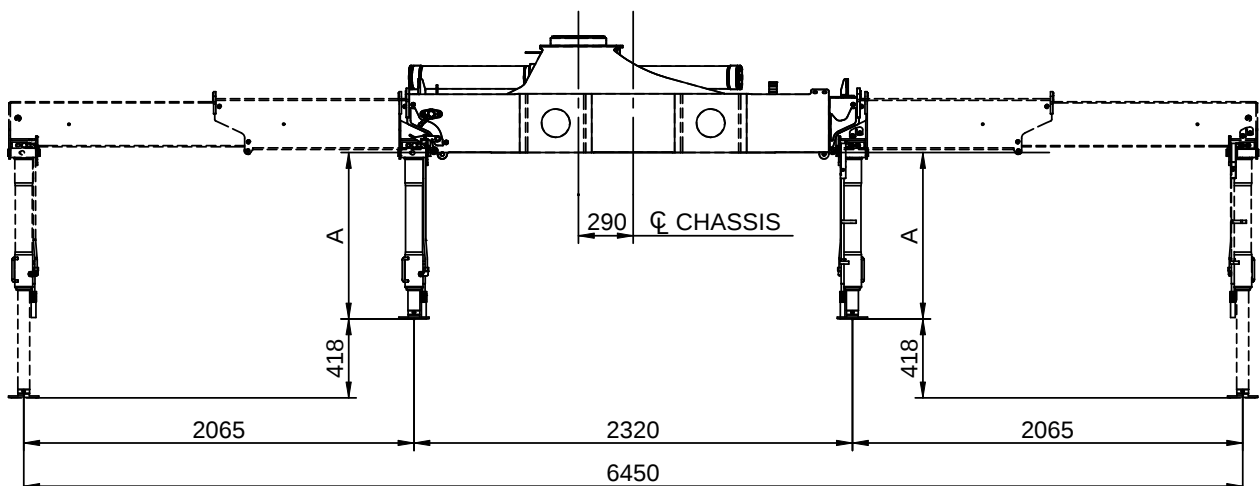
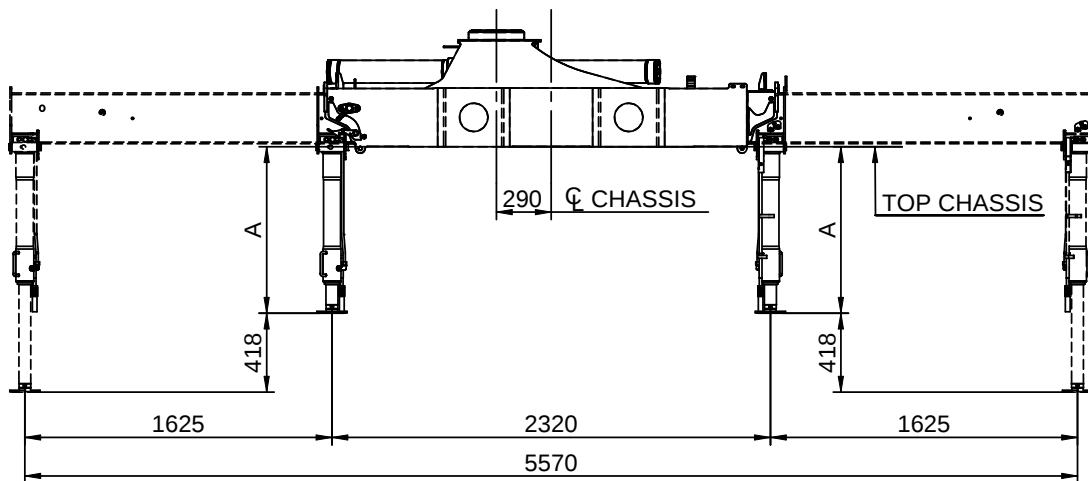
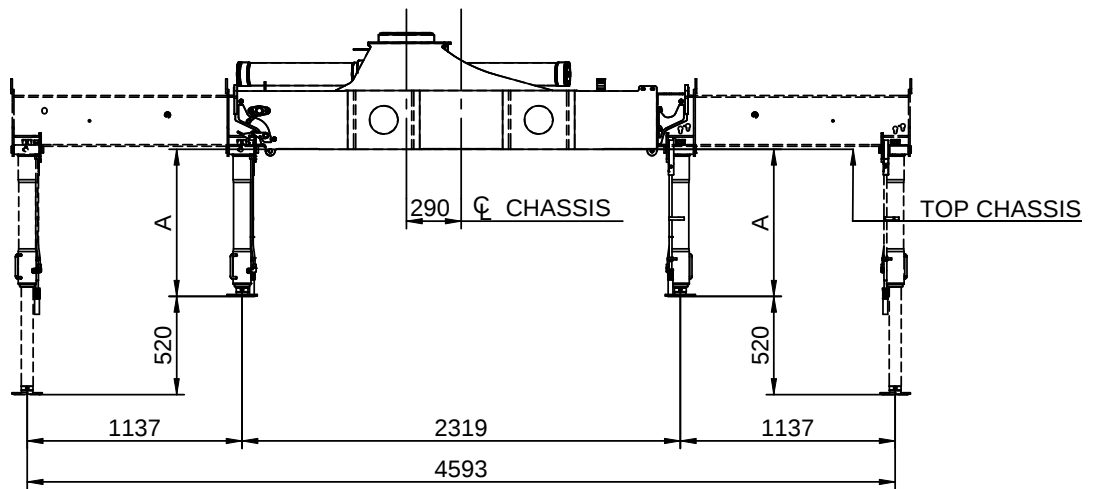
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A	881	981	1081

Dimension sketch, hydraulic swing-up stabilizer legs

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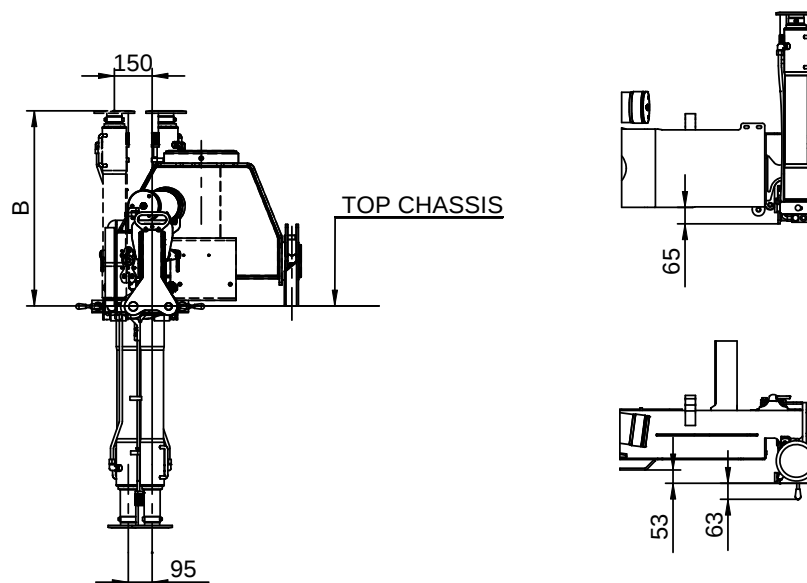
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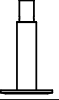
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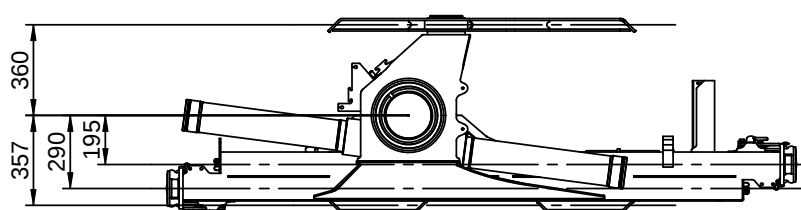
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B	775	875	975



Dimension sketch, TS

Top seat (RC)

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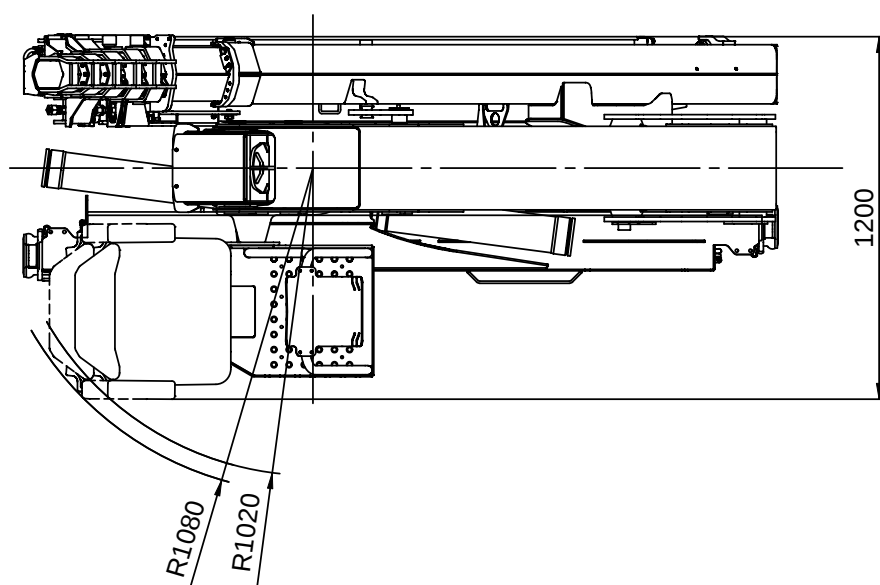
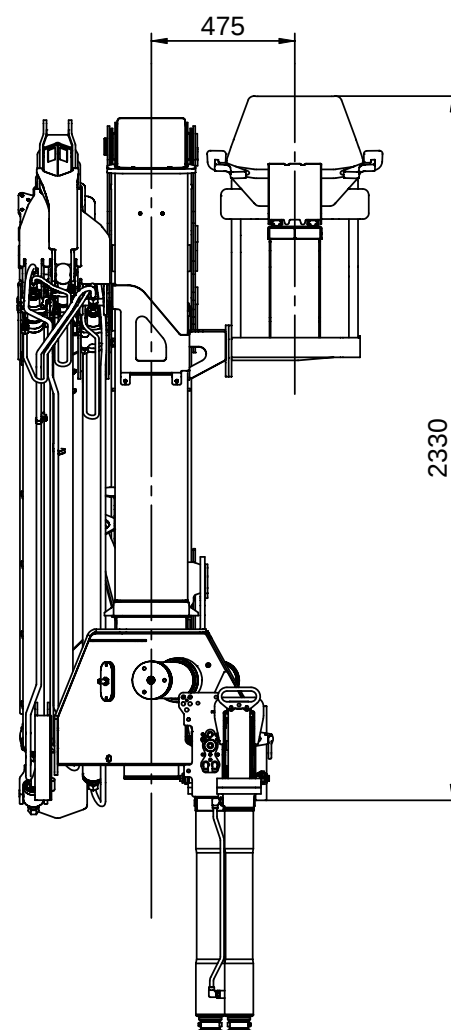
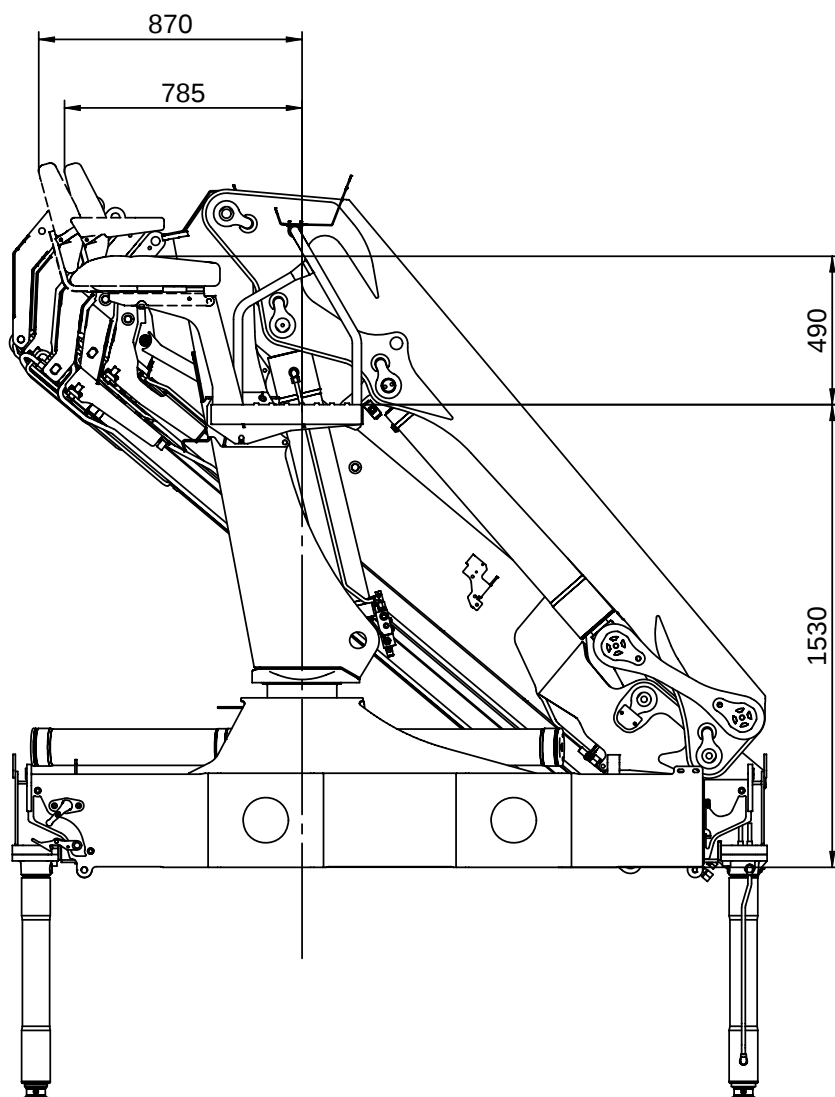
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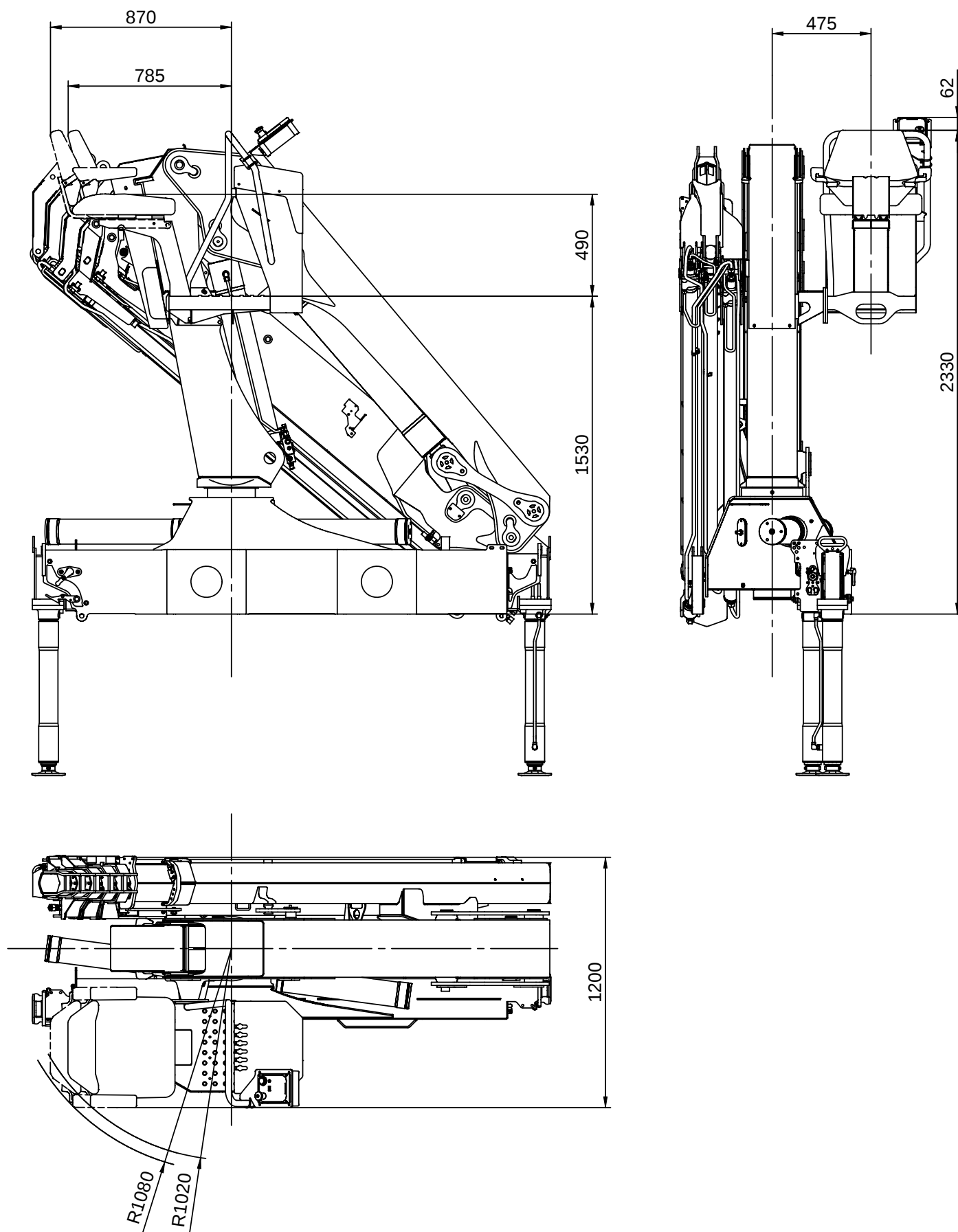
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Dimension sketch, TS Top seat (HC linear)

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Dimension sketch, TS

Top seat (Danfoss X)

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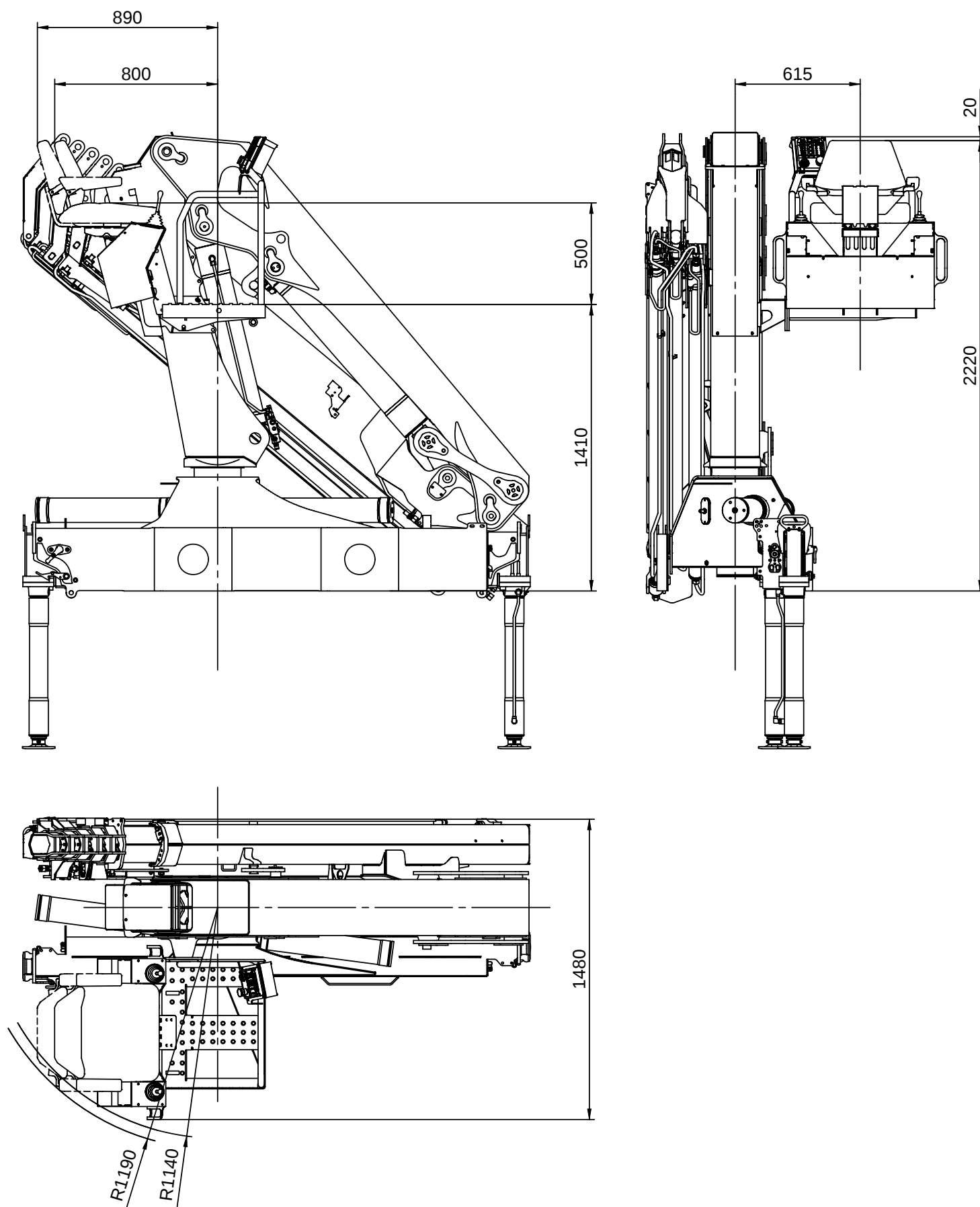
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Dimension sketch, TS

Top seat (HC X)

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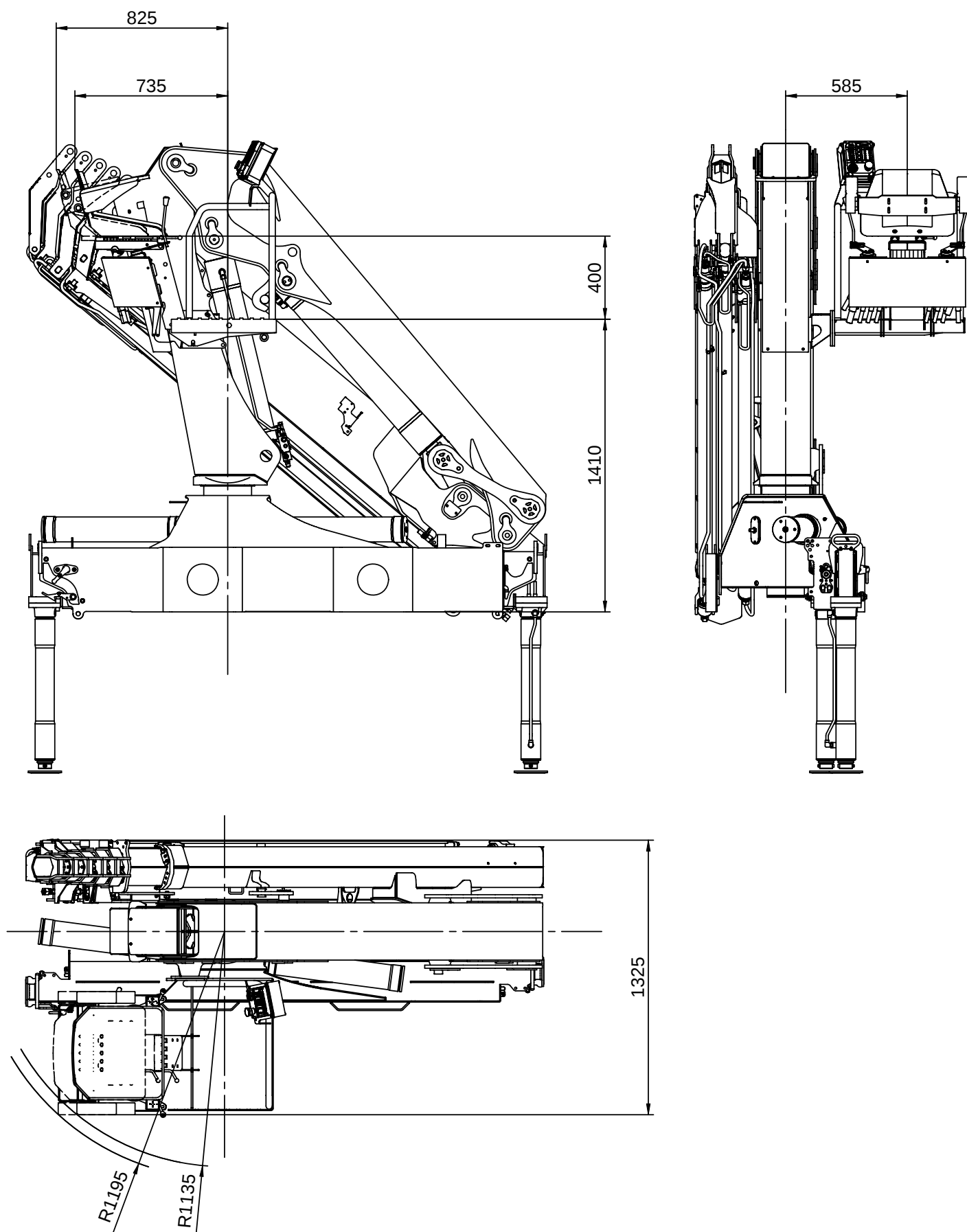
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Dimension sketch, ladder for TS

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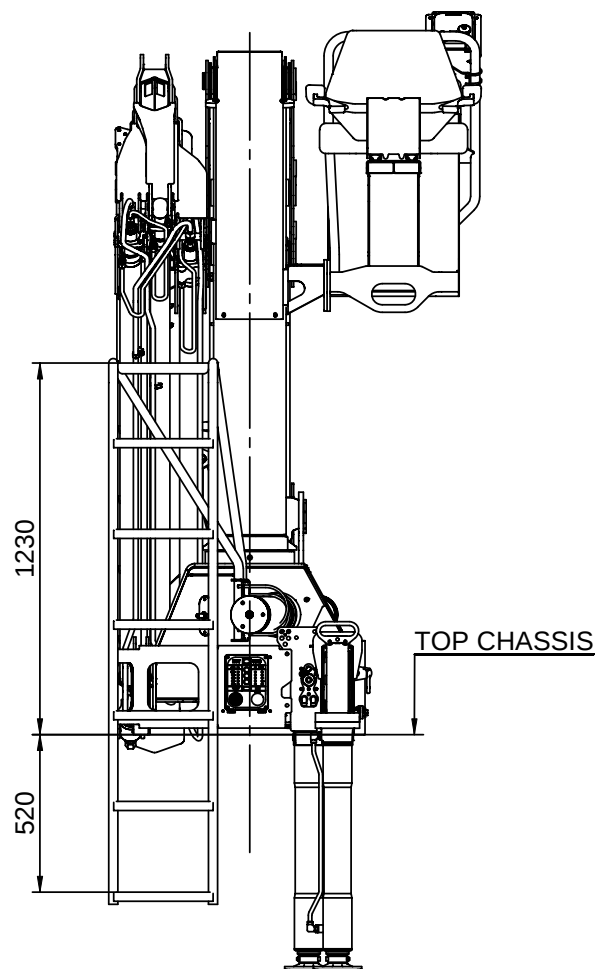
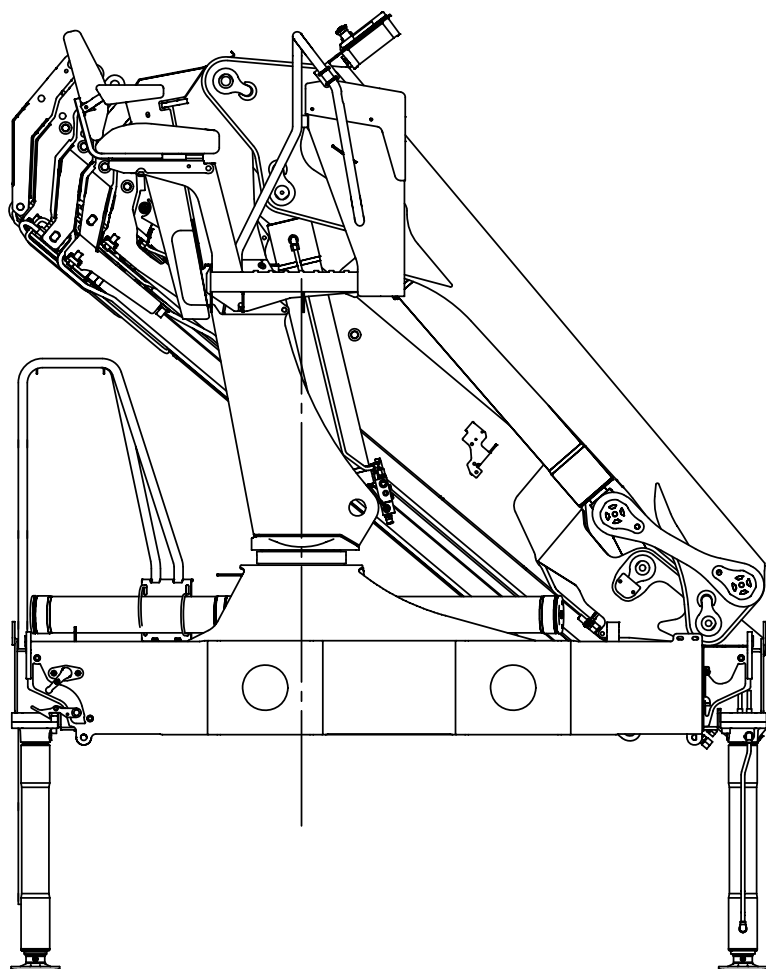
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Notes:

- 1) Ladder cannot be used for TS RC
- 2) There is no access to the top seat when the loader is in stowing position



Technical data, winch

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Performance (at 150 bar):	Unit	1,5T winch	2,5T winch
Max. wire pull – 1st layer	Kg	1500	2500
Max. wire pull – 2nd layer	Kg	1370	2300
Max. wire pull – 3rd layer	Kg	1260	2100
Max. wire pull – 4th layer	Kg	1170	1950

Wire speed (at 40 l/min.):	Unit	1,5T winch	2,5T winch
Max. wire speed – 1st layer	M/min	22	24
Max. wire speed – 2nd layer	M/min	24	26
Max. wire speed – 3rd layer	M/min	26	28
Max. wire speed – 4th layer	M/min	28	30

Weights:	Unit	1,5T winch	2,5T winch
Tare weight, winch (CE)	Kg	65	90
Fixed parts (valve section, brackets, hoses etc.)	Kg	50	50
Wire Ø10 x 50 m	Kg	30	30
Spare parts, single snatch block	Kg	30	30
Spare parts, double snatch block	Kg	40	40

Dimension sketch, winch

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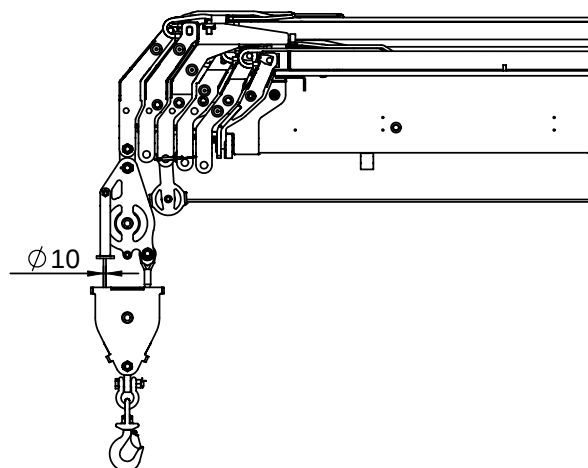
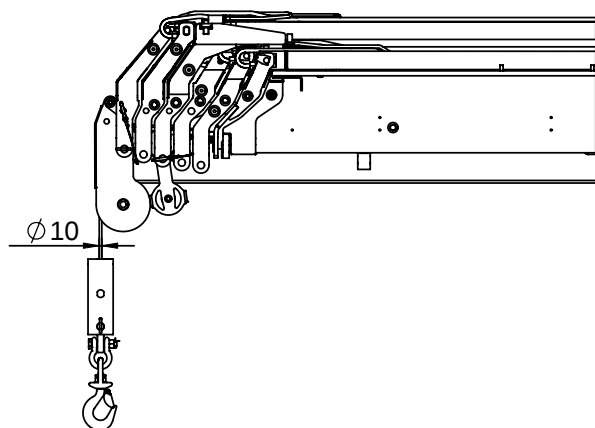
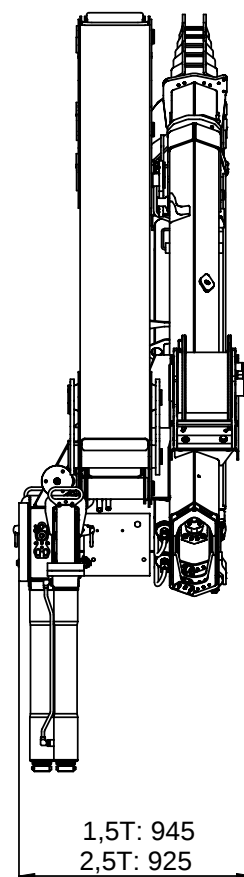
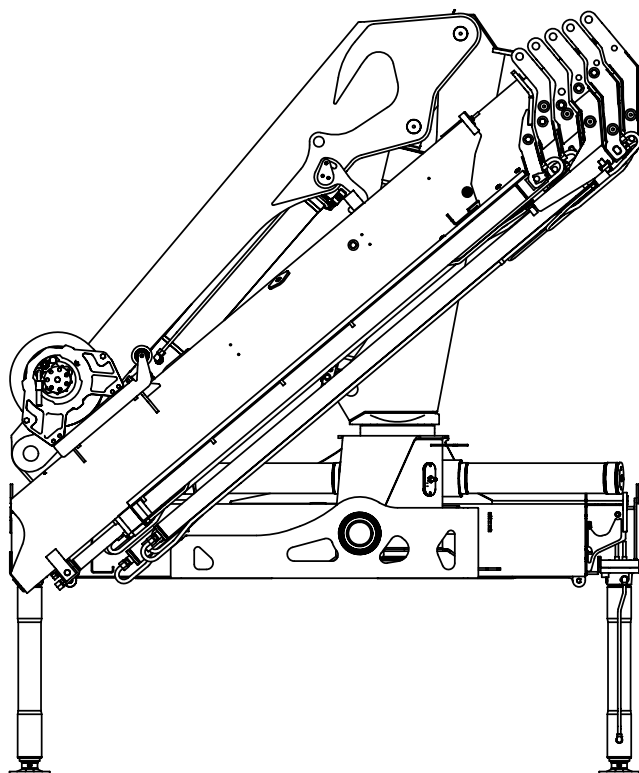
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Dimension sketch, stand-up platform (std.)

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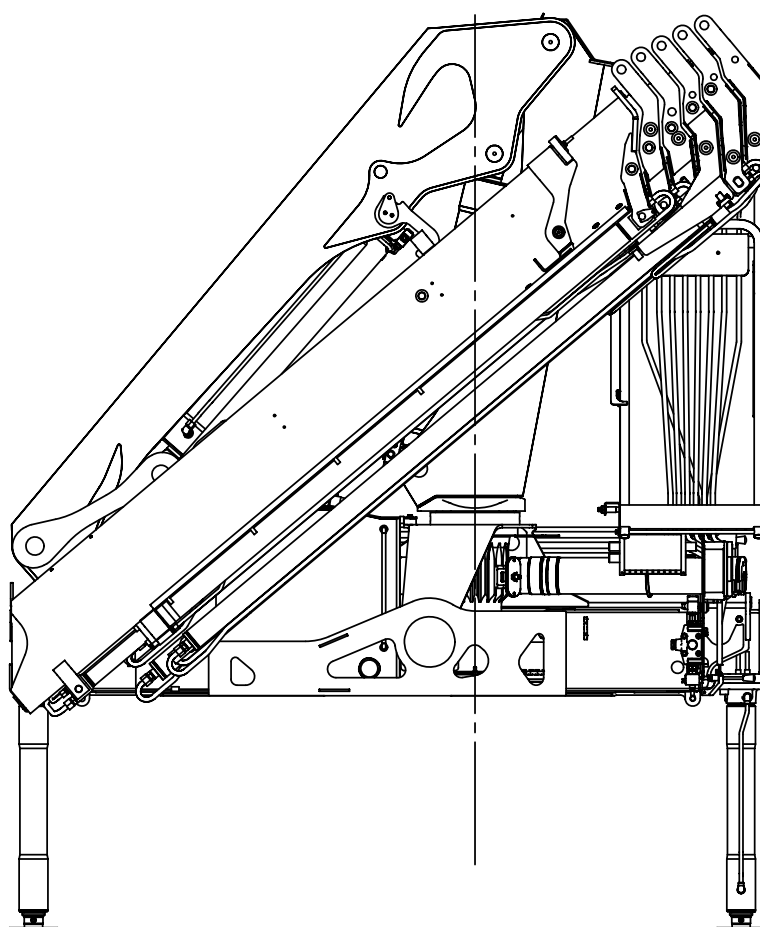
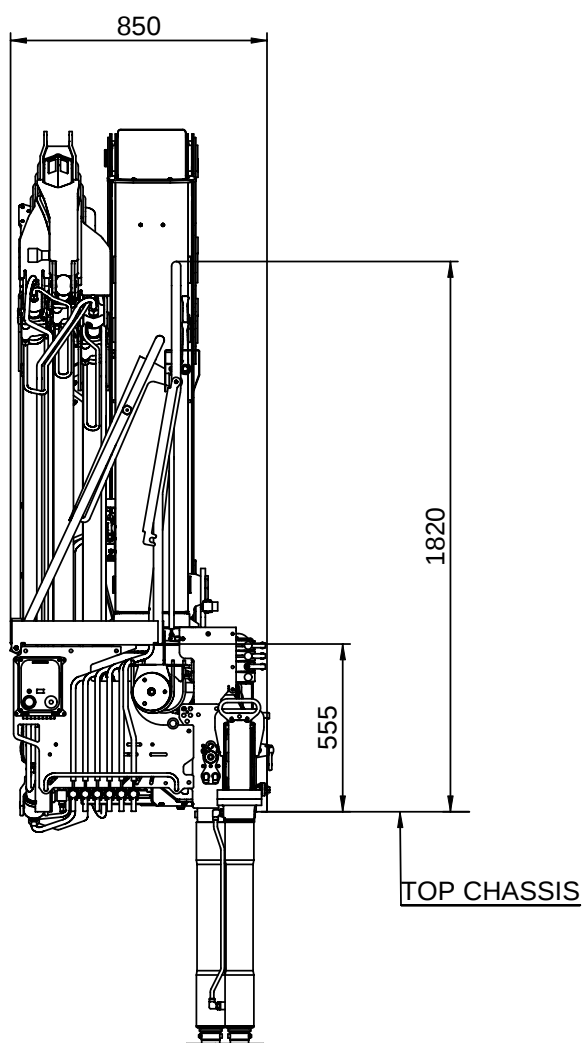
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Dimension sketch, stand-up platform (valve control)

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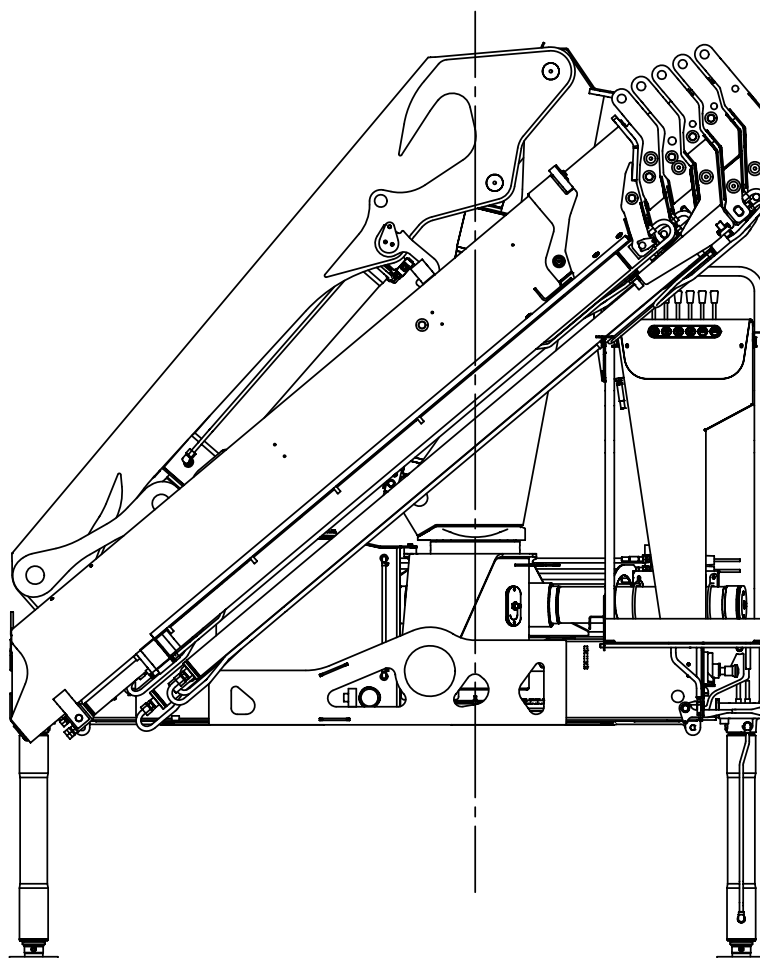
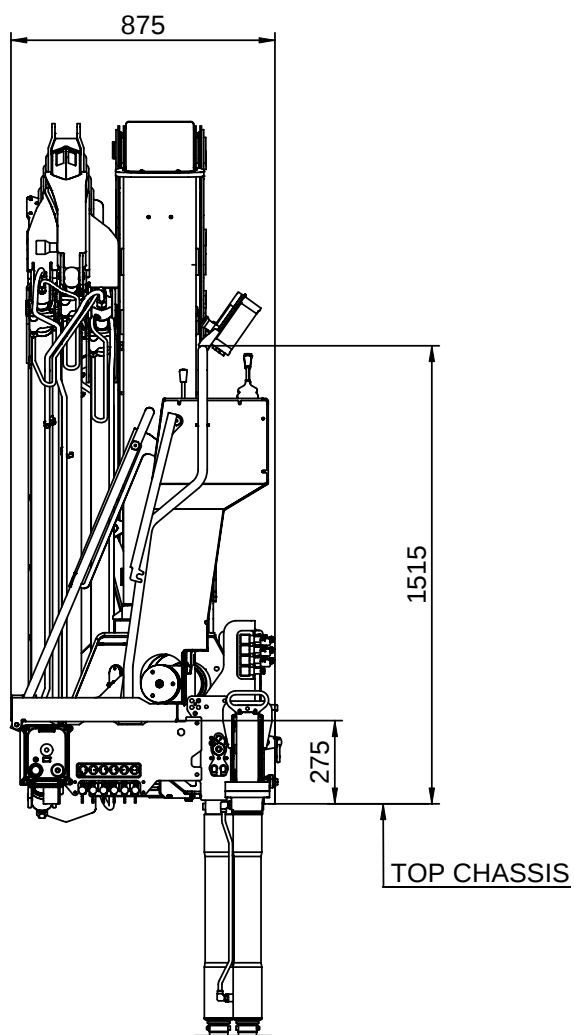
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Dimension sketch, internal hose routing

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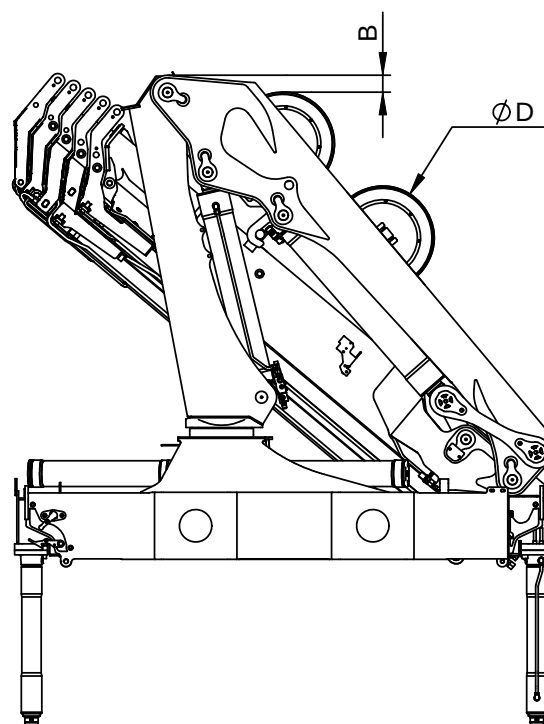
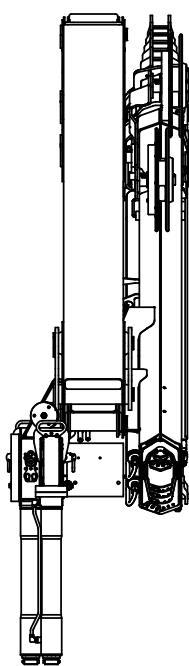
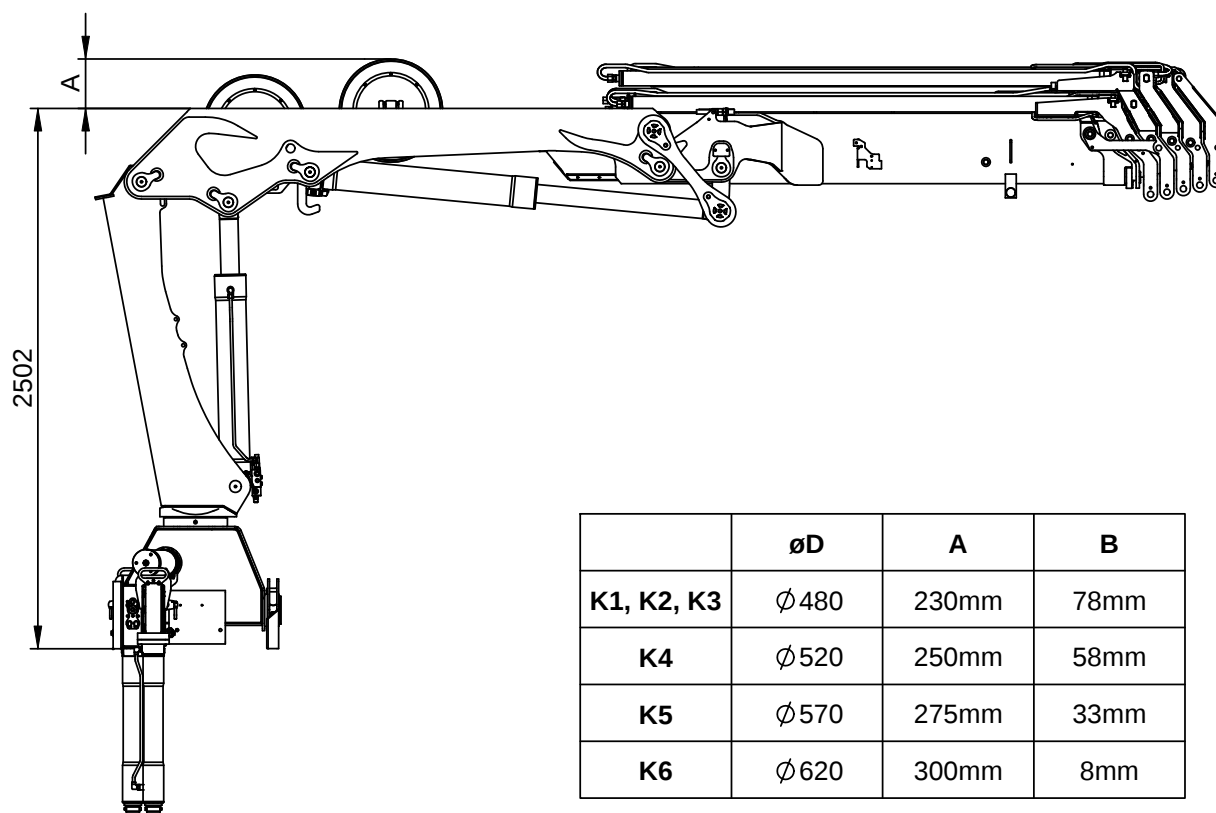
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Stowed in truck body

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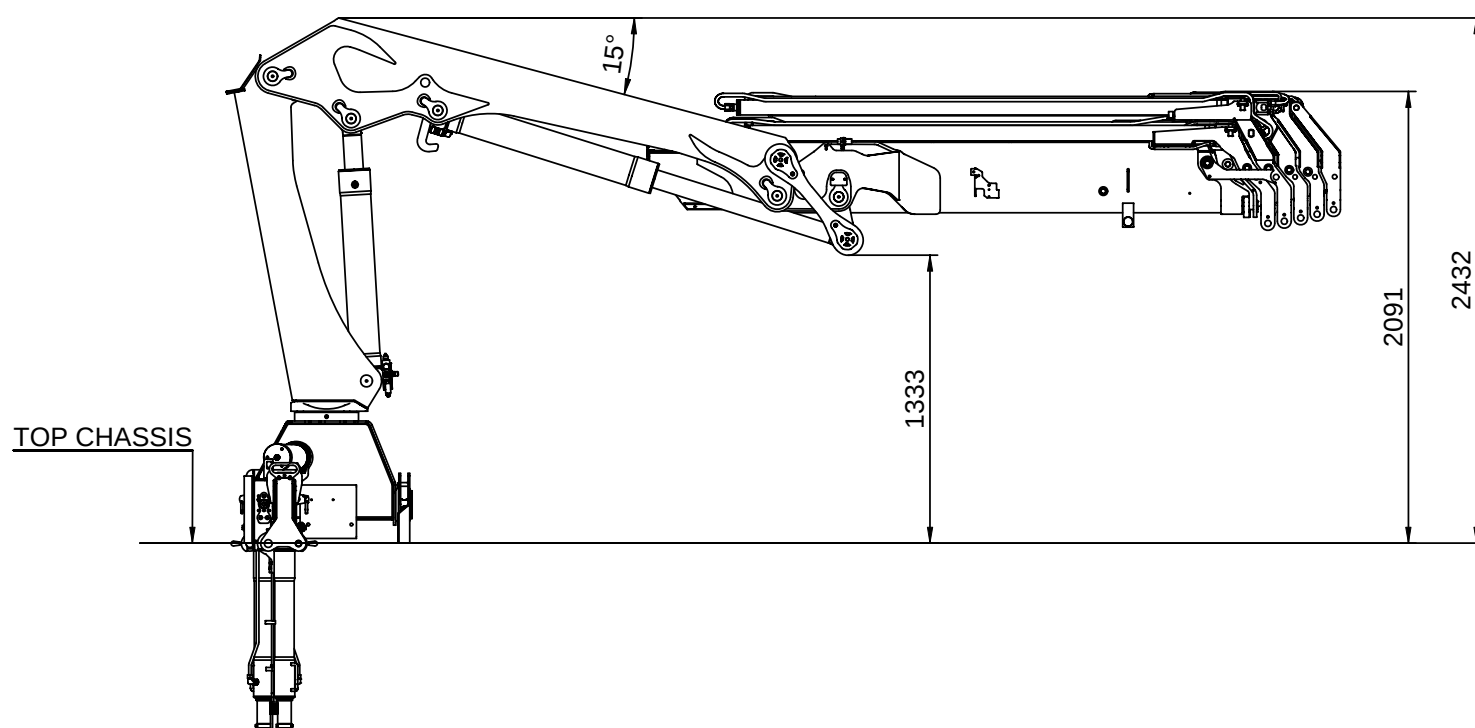
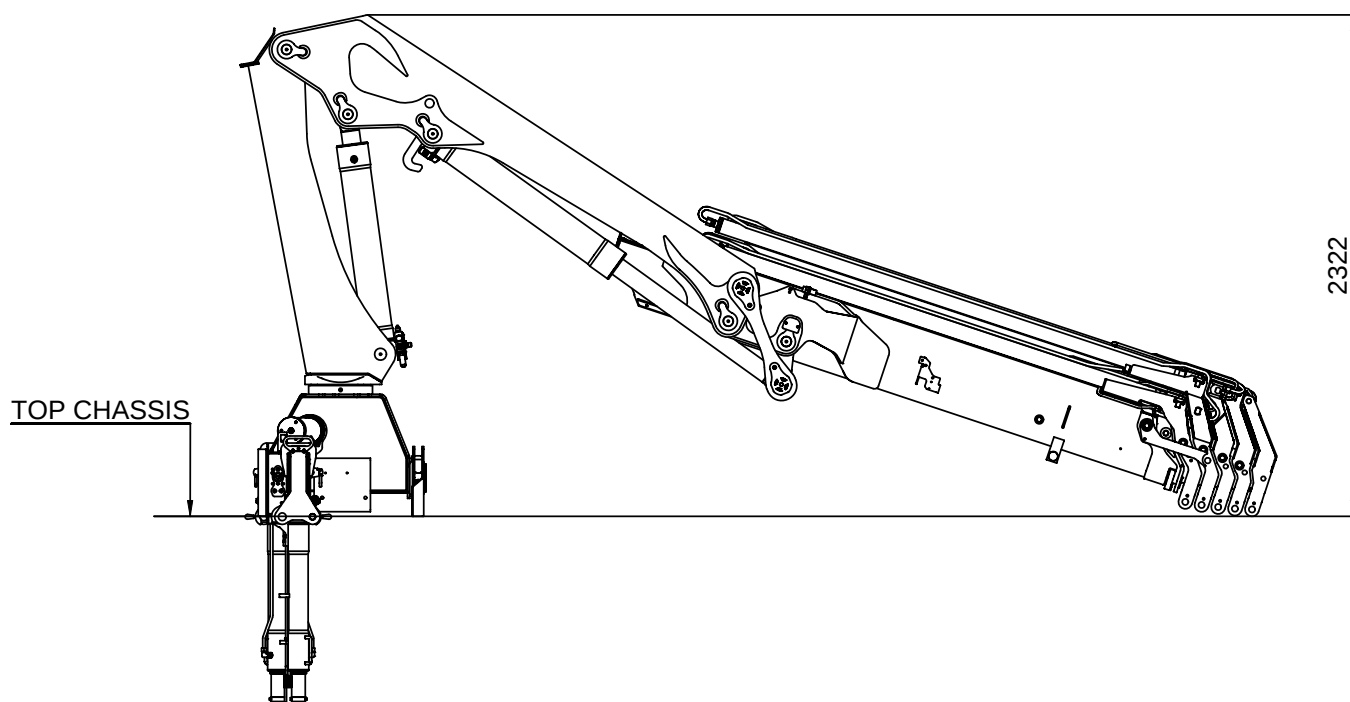
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Centres of gravity

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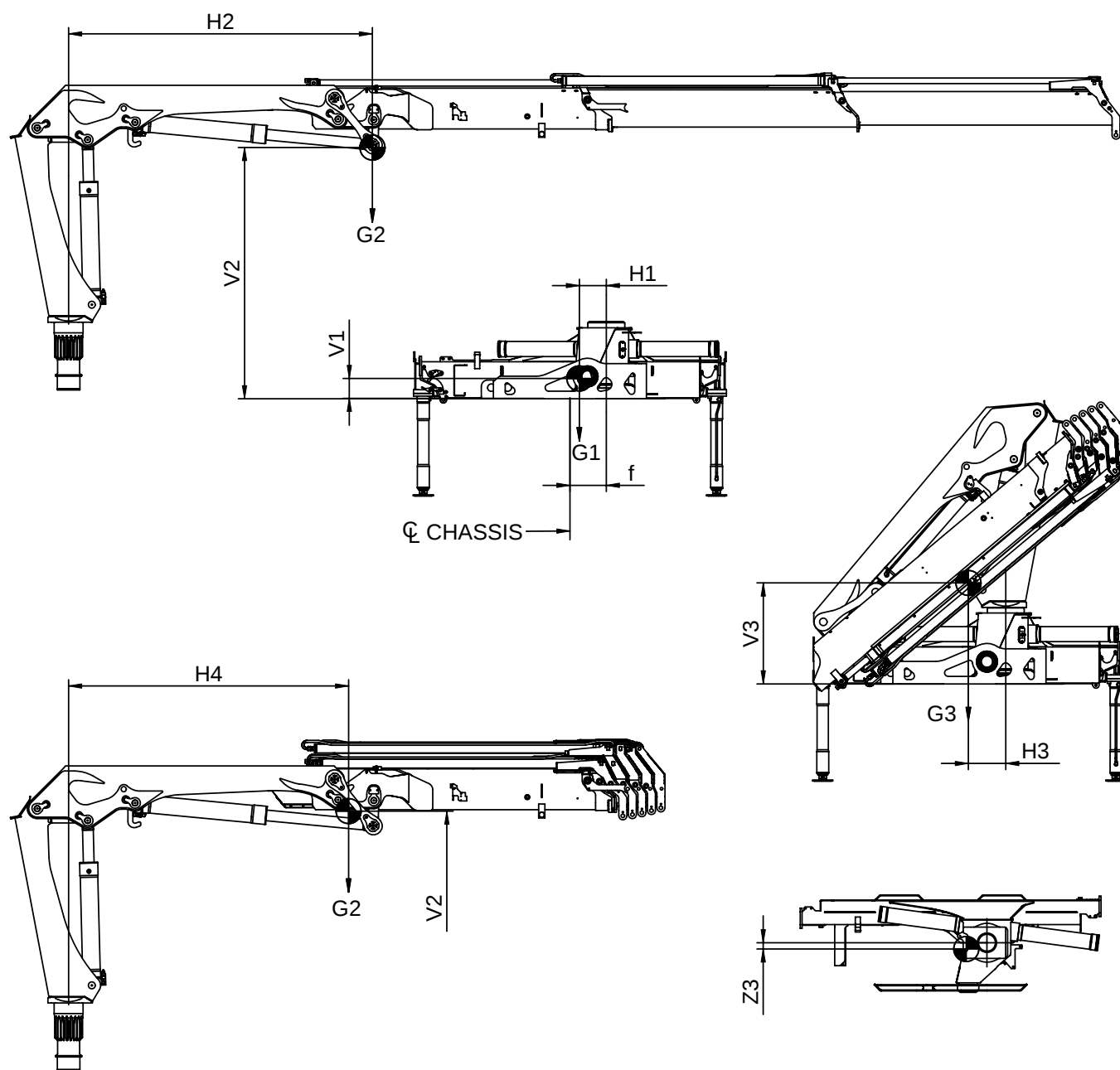
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1310-K / 1430-K

	[mm]									[kg]		
	V1	V2	V3	H1	H2	H3	H4	Z3	f	G1	G2	G3
1310-K1	165	1935	700	215	1705	340	1440	5	290	650	885	1535
1310-K2	165	1995	730	215	2415	335	1680	30	290	650	1030	1680
1310-K3	165	2045	755	215	3175	325	1870	50	290	650	1170	1820
1310-K4	165	2075	785	215	3970	305	2015	65	290	650	1300	1950
1310-K5	165	2100	805	215	4730	290	2130	80	290	650	1410	2060
1310-K6	165	2120	820	215	5375	280	2215	90	290	650	1515	2165



Technical Information, 1430-K



Technical Data

Catalogue no.	31 085	Section	210
Date	24-08-2009	Page	1(2)

Performance		1430-K1	1430-K2	1430-K3	1430-K4	1430-K5	1430-K6
Loading group (EN12999)		H1/B3	H1/B3	H1/B3	H1/B3	H1/B3	H1/B3
Load moment	tm	13,5	13	12,6	12,2	11,8	11,5
Hydraulic reach	m	6,2	8,3	10,4	12,7	14,9	17,2
Hydraulic telescopic movement	mm	1930	3940	6040	8230	10390	12580
Lifting capacity, hydraulic	kg-m	3150 - 4,3 2170 - 6,2	3020 - 4,3 2050 - 6,3 1540 - 8,3	2870 - 4,4 1910 - 6,3 1400 - 8,3 1110 - 10,4	2730 - 4,5 1780 - 6,4 1280 - 8,4 980 - 10,5 800 - 12,7	2600 - 4,6 1670 - 6,5 1170 - 8,5 880 - 10,6 690 - 12,8 580 - 14,9	2490 - 4,6 1570 - 6,6 1080 - 8,6 780 - 10,7 600 - 12,9 490 - 15,0 420 - 17,2
Lifting capacity, manual extensions	kg-m		1150 - 10,4 890 - 12,6 690 - 15,0	840 - 12,7 650 - 15,0 540 - 17,3	610 - 15,1 490 - 17,4 400 - 19,7	460 - 17,2 370 - 19,6	340 - 19,6
Slewing torque, gross	kNm	17,6	17,6	17,6	17,6	17,6	17,6
Slewing angle	°	400	400	400	400	400	400
Max. heel at max. load moment	°	5	5	5	5	5	5
Slewing speed	°/s	24	24	24	24	24	24

Dimensions

Height above chassis	mm	2250	2250	2250	2250	2250	2250
Width	mm	2500	2500	2500	2500	2500	2500
Length, no extra valves	mm	825	825	825	825	825	825
Length, with extra valves (hose guides)	mm	950	950	950	950	950	950
Length, with extra valves (int. hose routing)	mm	825	825	825	825	825	825
Stabilizer spread, S1 (standard)	mm	4615	4615	4615	4615	4615	4615
Stabilizer spread, S2	mm	5590	5590	5590	5590	5590	5590
Stabilizer spread, D	mm	6470	6470	6470	6470	6470	6470

Weights, basic loader

Standard loader 1), excl. stabilizers	kg	1310	1450	1590	1725	1845	1940
Stabilizers, S1 fixed	kg	200	200	200	200	200	200
Stabilizers, S1 swing-up	kg	205	205	205	205	205	205
Stabilizers, S1 hydr. swing-up	kg	215	215	215	215	215	215
Stabilizers, S2 fixed	kg	235	235	235	235	235	235
Stabilizers, S2 swing-up	kg	240	240	240	240	240	240
Stabilizers, S2 hydr. swing-up	kg	250	250	250	250	250	250
Stabilizers, D fixed	kg	300	300	300	300	300	300
Stabilizers, D swing-up	kg	300	300	300	300	300	300
Stabilizers, D hydr. swing-up	kg	315	315	315	315	315	315
Mounting kit, 4 bolts	kg	55	55	55	55	55	55
Mounting kit, 8 bolts	kg	60	60	60	60	60	60
Tank, excl. oil (fitted on loader)	kg	45	45	45	45	45	45
Manual extensions	kg		85	75	65	45	40
	kg		75	65	45	40	
	kg		65	45	40		
Oil in loader (stowing position)	kg	25	30	35	40	45	45

1) Weights ± 5% because of tolerances for plate thickness

- power to lift. -



Technical Information, 1430-K



Technical Data

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Section

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Date

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Weights, equipment

		1430-K1	1430-K2	1430-K3	1430-K4	1430-K5	1430-K6
Stand-up controls (HS), std.	kg	60	60	60	60	60	60
Stand-up controls (HS), direct valve control	kg	70	70	70	70	70	70
Top seat (TS)	kg	90	90	90	90	90	90
Top seat, ladder	kg	20	20	20	20	20	20
1 extra valve, hose guides	kg	40	55	65	75	85	95
1 extra valve, int. hose routing	kg	75	75	75	80	80	85
2 extra valves, hose guides	kg	60	75	90	105	120	135
2 extra valves, int. hose routing	kg	130	130	130	140	145	150
Winch (1.5 t), single snatch block	kg	175	175	175	175	175	180
Winch (1.5 t), double snatch block	kg	170	170	170	170	170	175
Winch (2.5 t), single snatch block	kg	200	200	200	200	200	205
Winch (2.5 t), double snatch block	kg	195	195	195	195	195	200
High-pressure filter	kg	7	7	7	7	7	7
Oil cooler	kg	25	25	25	25	25	25

Max. load on stabilizers (per stabilizer cylinder)

S1, fixed	kN	85	85	85	85	85	85
S1, swing-up	kN	85	85	85	85	85	85
S1, hydr. swing-up	kN	85	85	85	85	85	85
S2, fixed	kN	85	85	85	85	85	85
S2, swing-up	kN	85	85	85	85	85	85
S2, hydr. swing-up	kN	85	85	85	85	85	85
D, fixed	kN	68	68	68	68	68	68
D, swing-up	kN	68	68	68	68	68	68
D, hydr. swing-up	kN	68	68	68	68	68	68

Power consumption / oil capacity

Working pressure	Bar	330	330	330	330	330	330
Tank capacity (fitted on loader)	L	90	90	90	90	90	90
Max. pump performance, Hydrocontrol, 1-circuit	L/min	45	45	45	45	45	45
Max. pump performance, Hydrocontrol, 2-circuit	L/min						
Max. pump performance, Danfoss fixed flow	L/min	70	70	70	70	70	70
Max. pump performance, Danfoss variable	L/min	100	100	100	100	100	100



Lifting capacity diagram, K1

Catalogue no.

31 085

Section

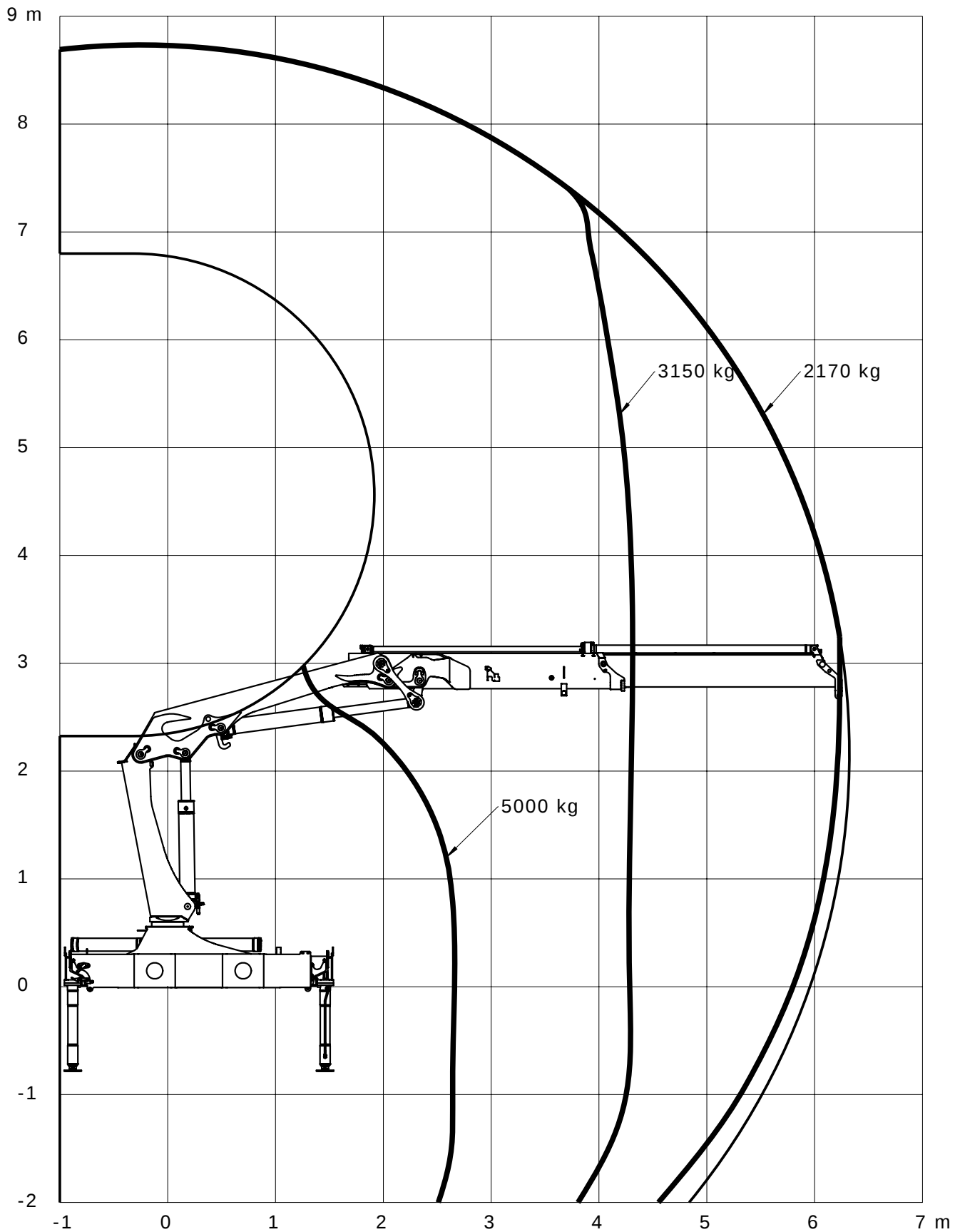
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Loading group: EN12999 H1/B3

Technical Information 1430-K



Lifting capacity diagram, K2

Catalogue no.

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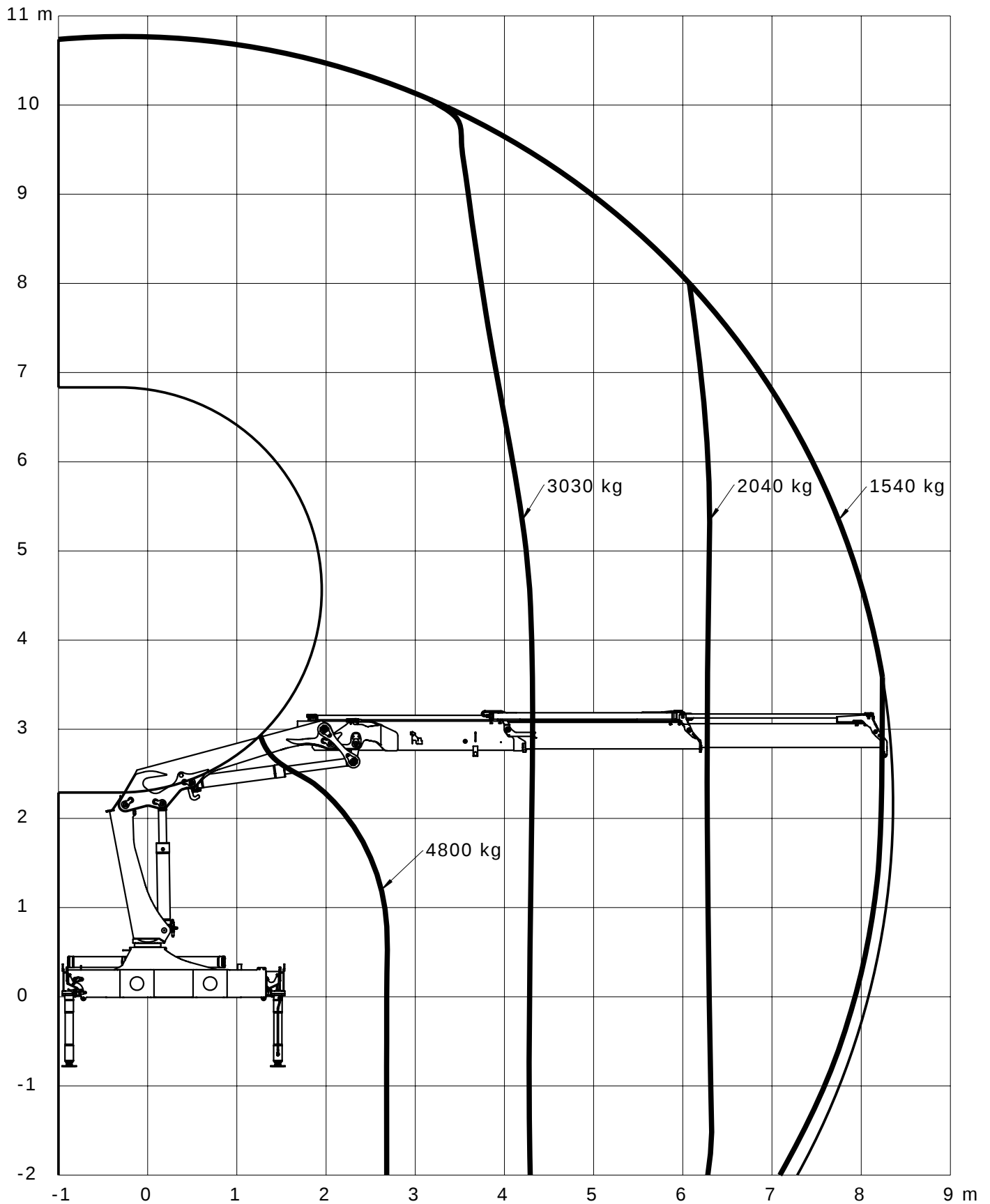
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Loading group: EN12999 H1/B3

- power to lift. -



Lifting capacity diagram, K3

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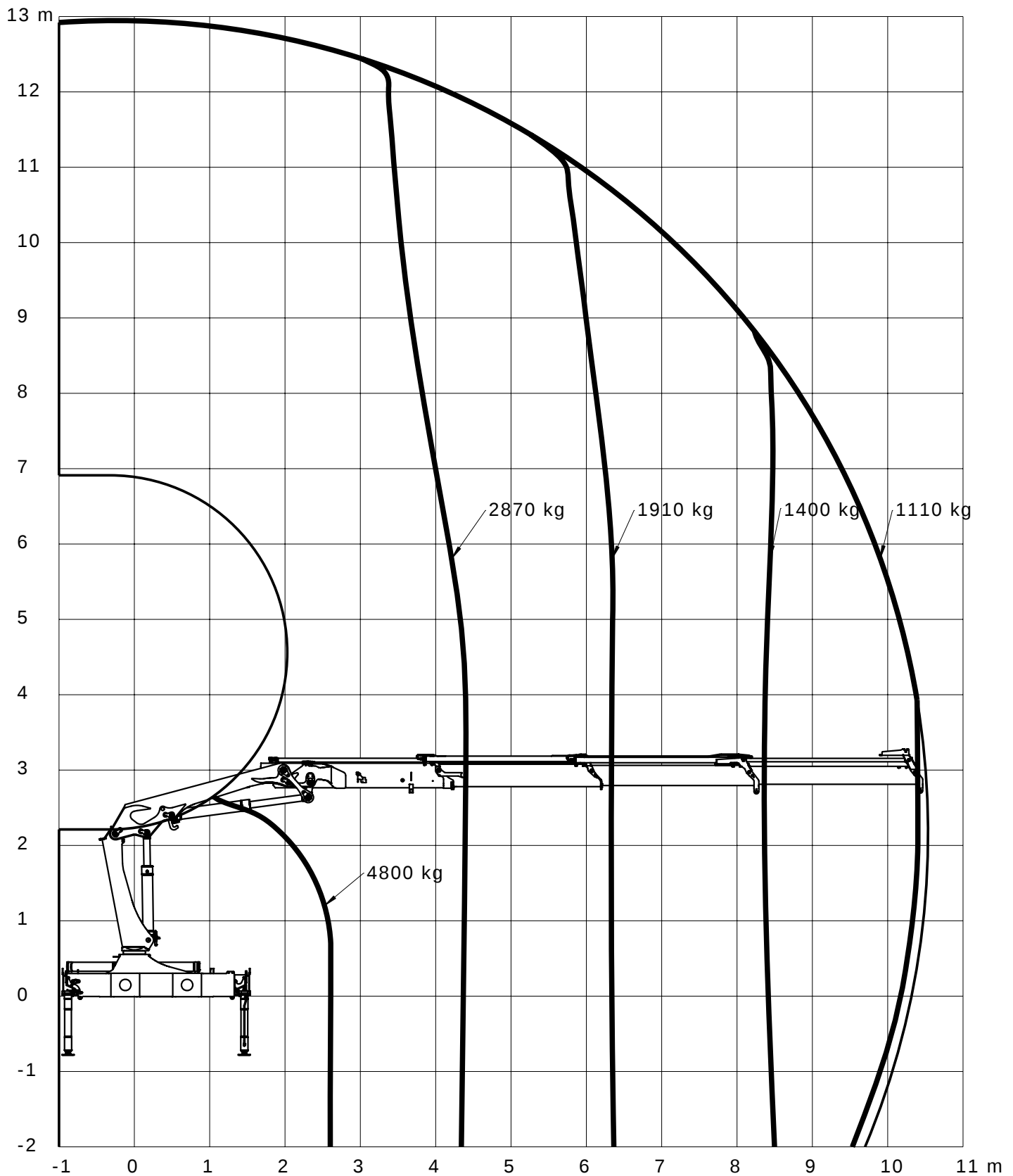
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Loading group: EN12999 H1/B3

Lifting capacity diagram, K4

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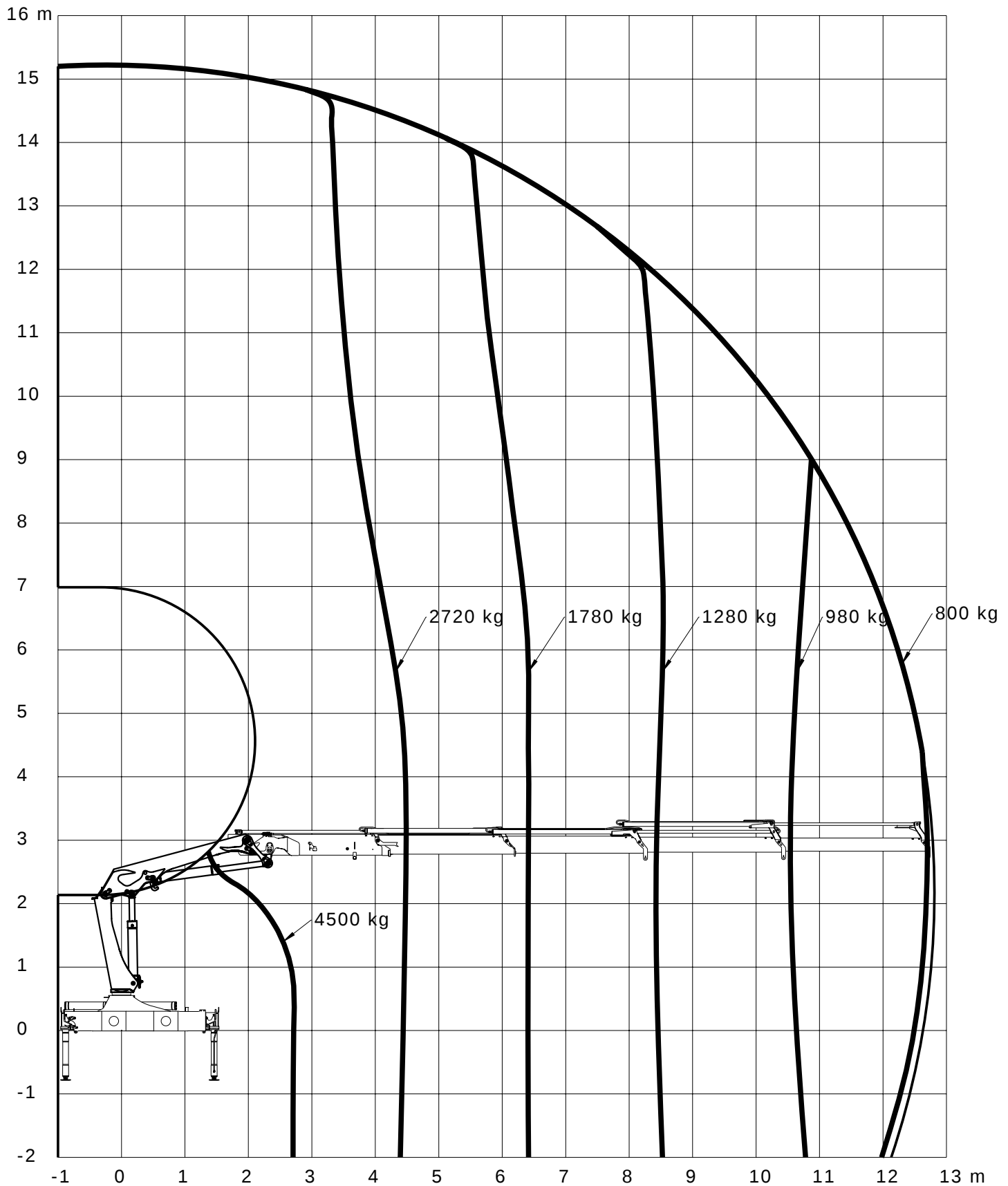
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Loading group: EN12999 H1/B3

Lifting capacity diagram, K5

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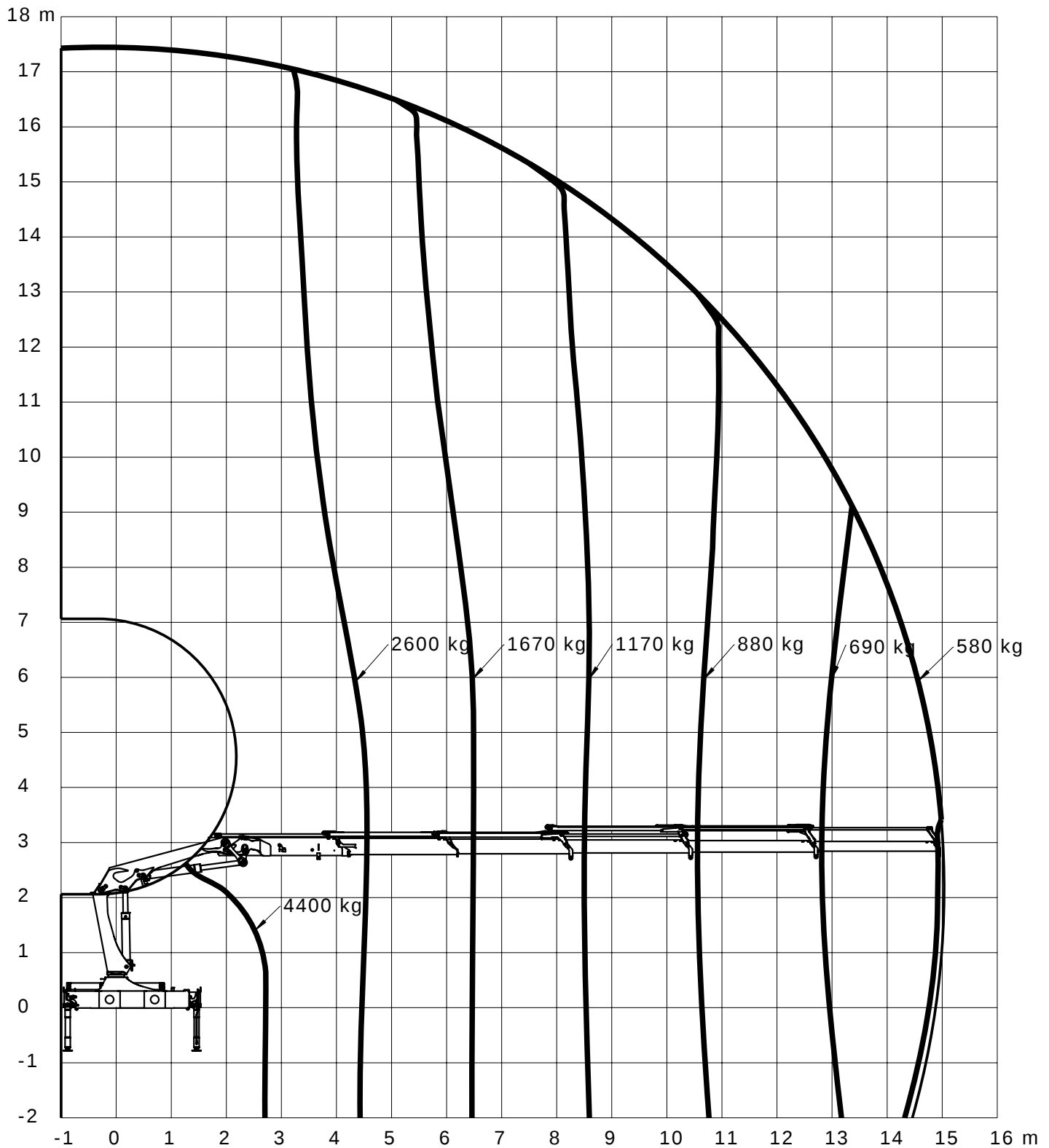
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Lifting capacity diagram, K6

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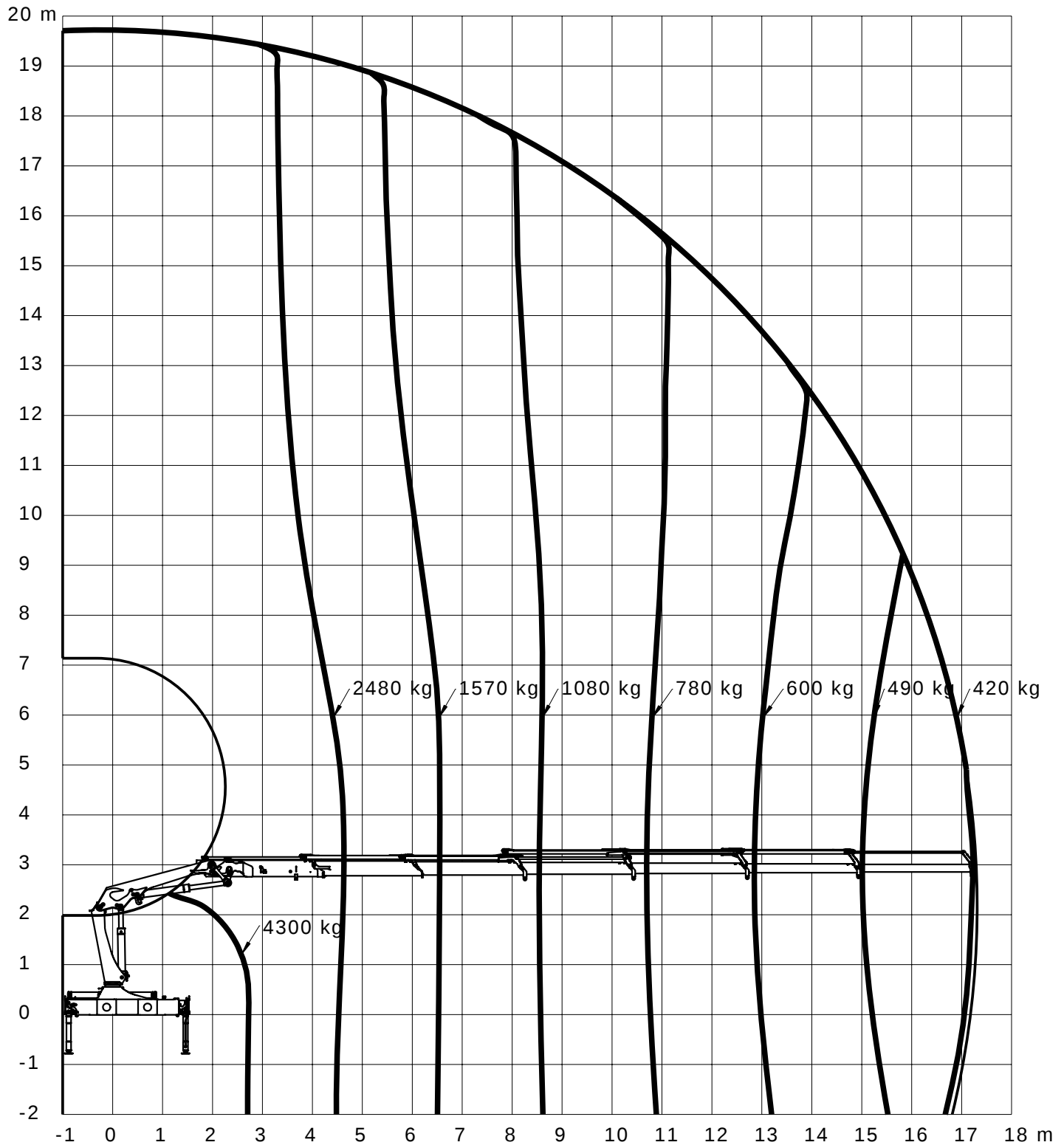
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Loading group: EN12999 H1/B3



Technical Information 1430-K



Lifting capacity, K1-K6

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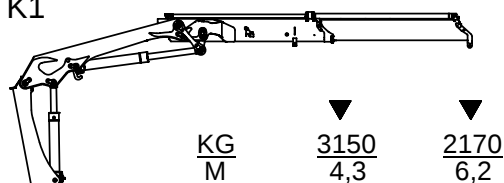
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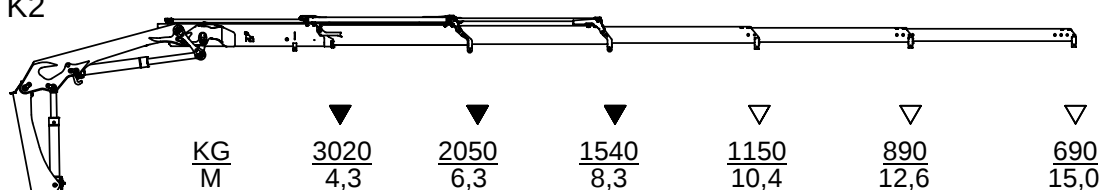
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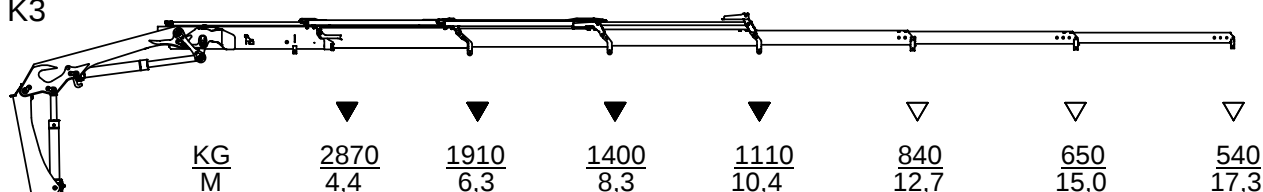
K1



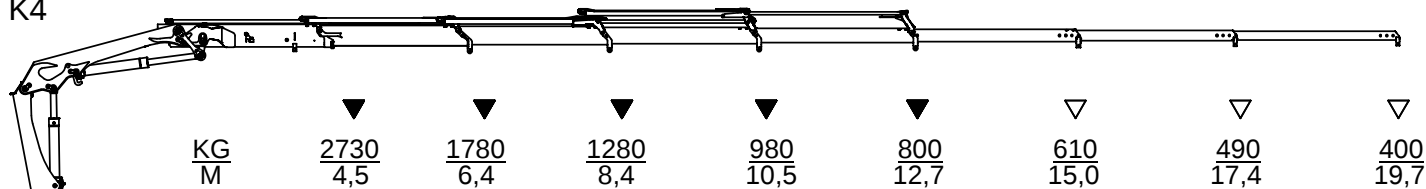
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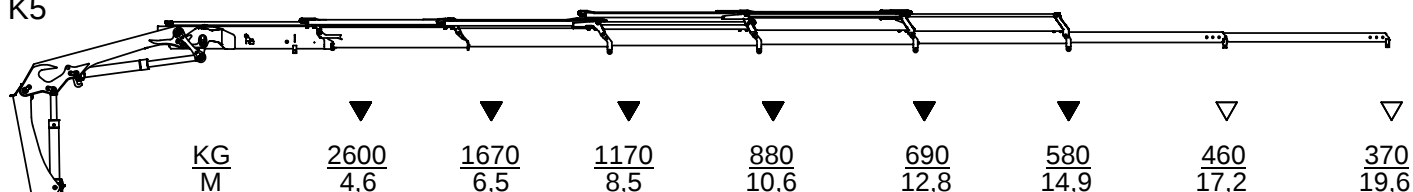
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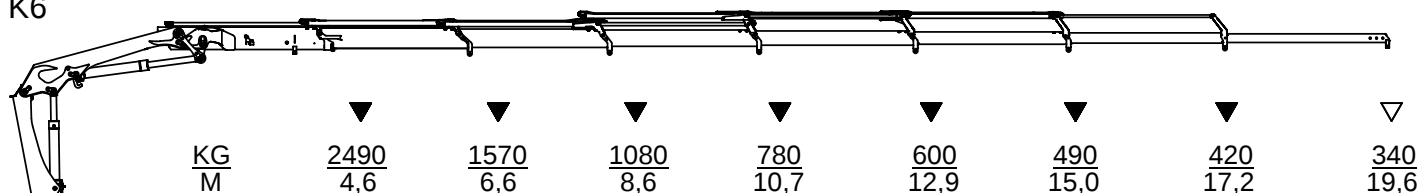
K4



K5



K6



▽ Løfteevne med forlængerarme/Lifting capacity with man. extensions

▼ Løfteevne uden forlængerarme/Lifting capacity without man. extensions

- power to lift.