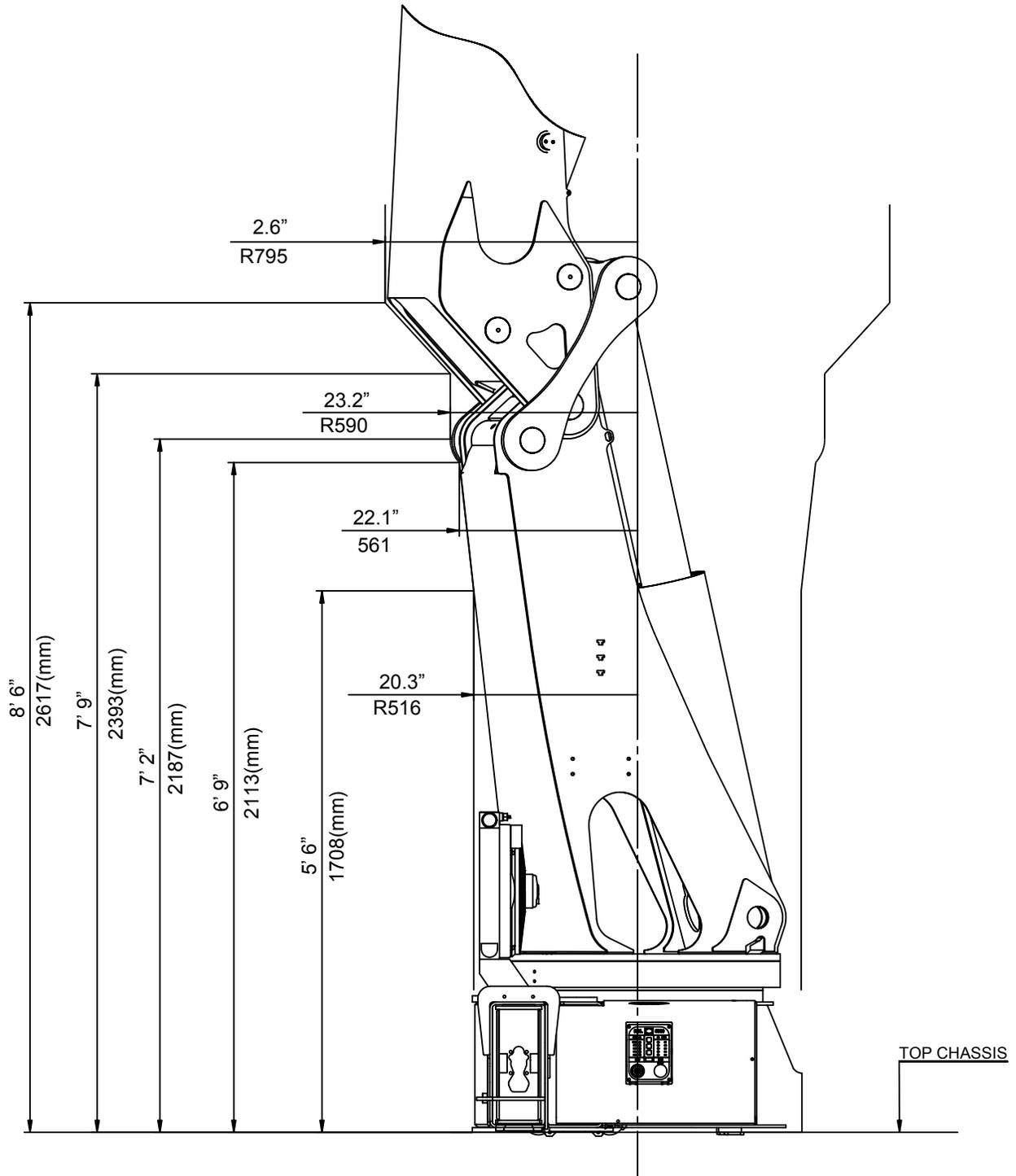
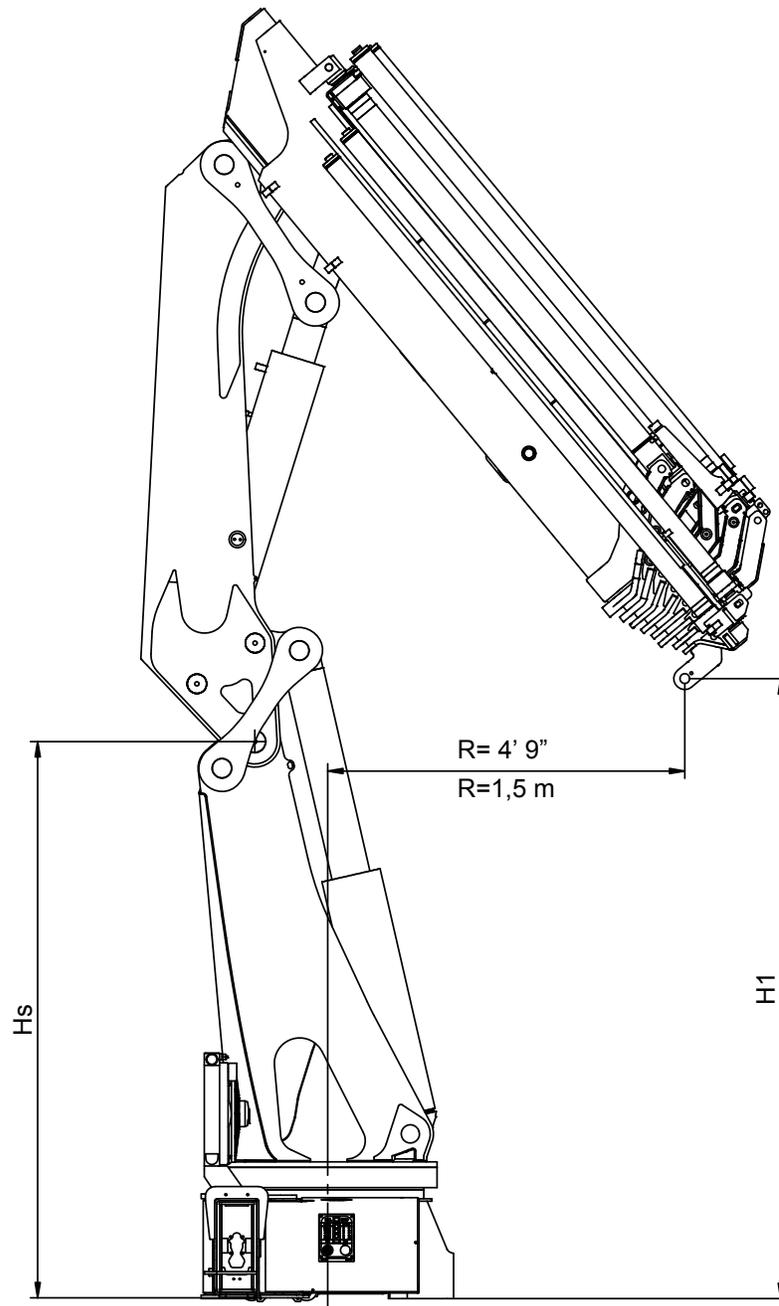


50/345 - Slewing Radius

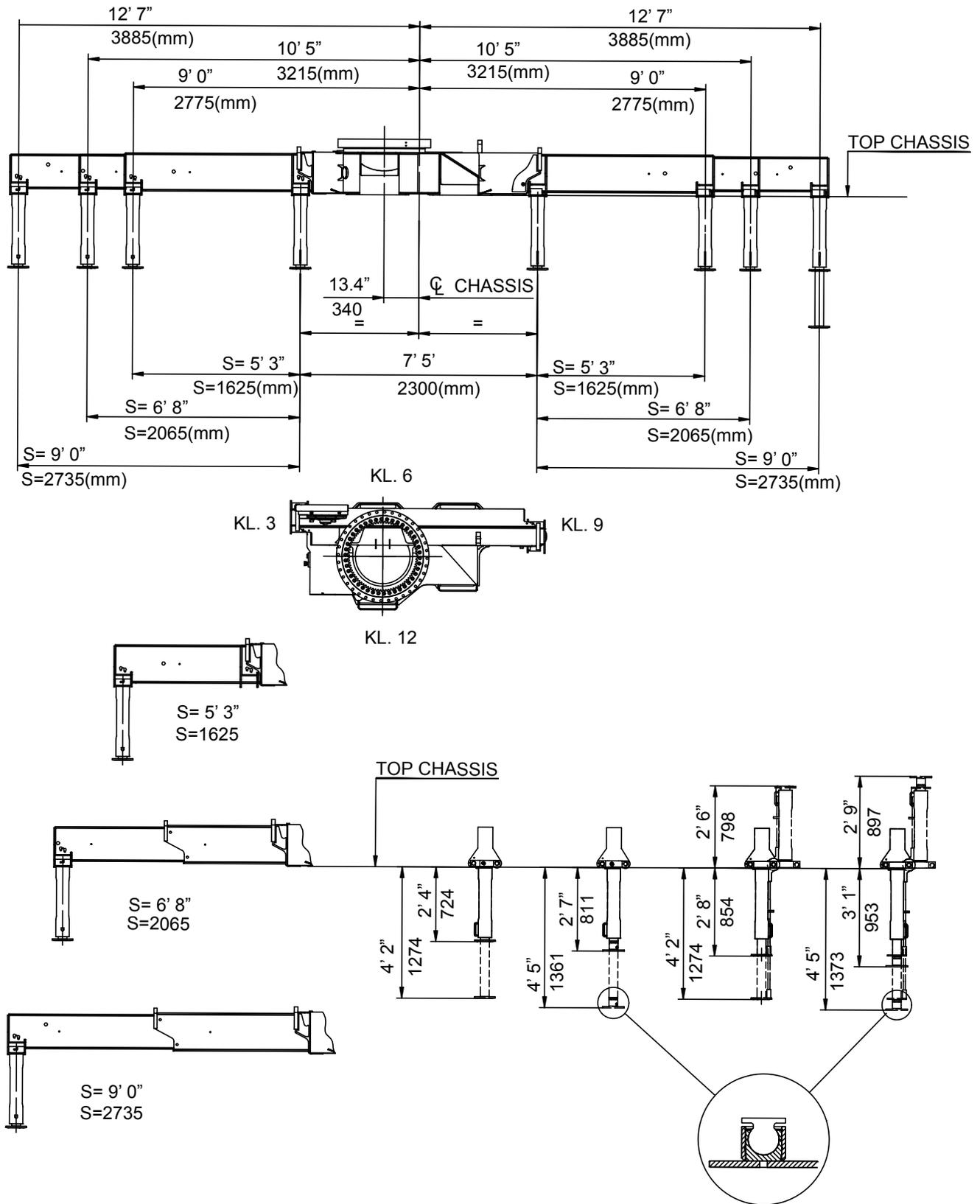


50/345 - Lifting Height at Column

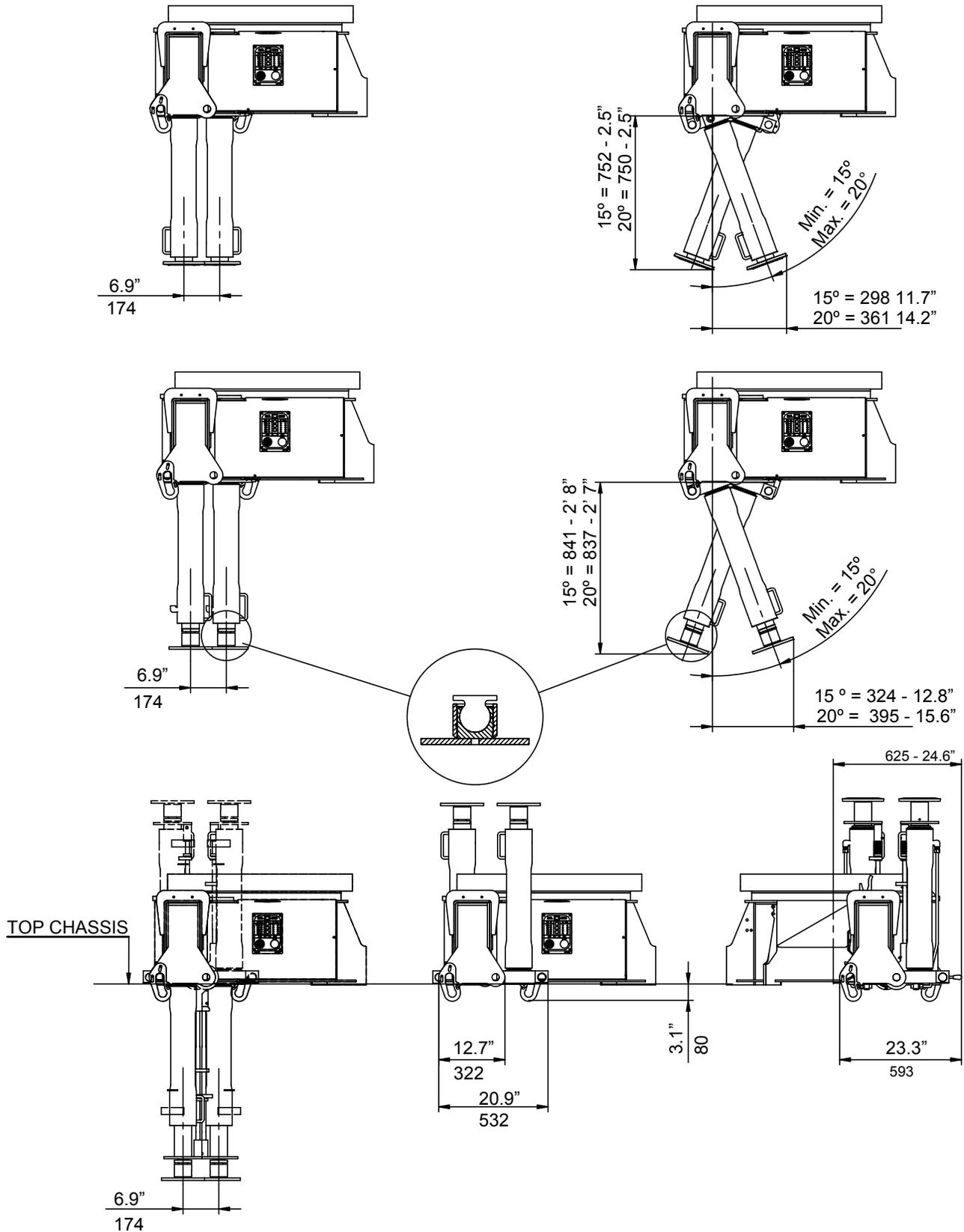


	Hs	H1		Hs	H1
K2	7' 5"	9' 4"	K2	2,29m	2,88m
K3	7' 5"	9' 1"	K3	2,29m	2,78m
K4	7' 5"	9' 0"	K4	2,29m	2,73m
K5	7' 5"	8' 8"	K5	2,29m	2,67m
K6	7' 5"	8' 6"	K6	2,29m	2,62m
K7	7' 5"	8' 4"	K7	2,29m	2,56m
K8	7' 5"	8' 2"	K8	2,29m	2,51m

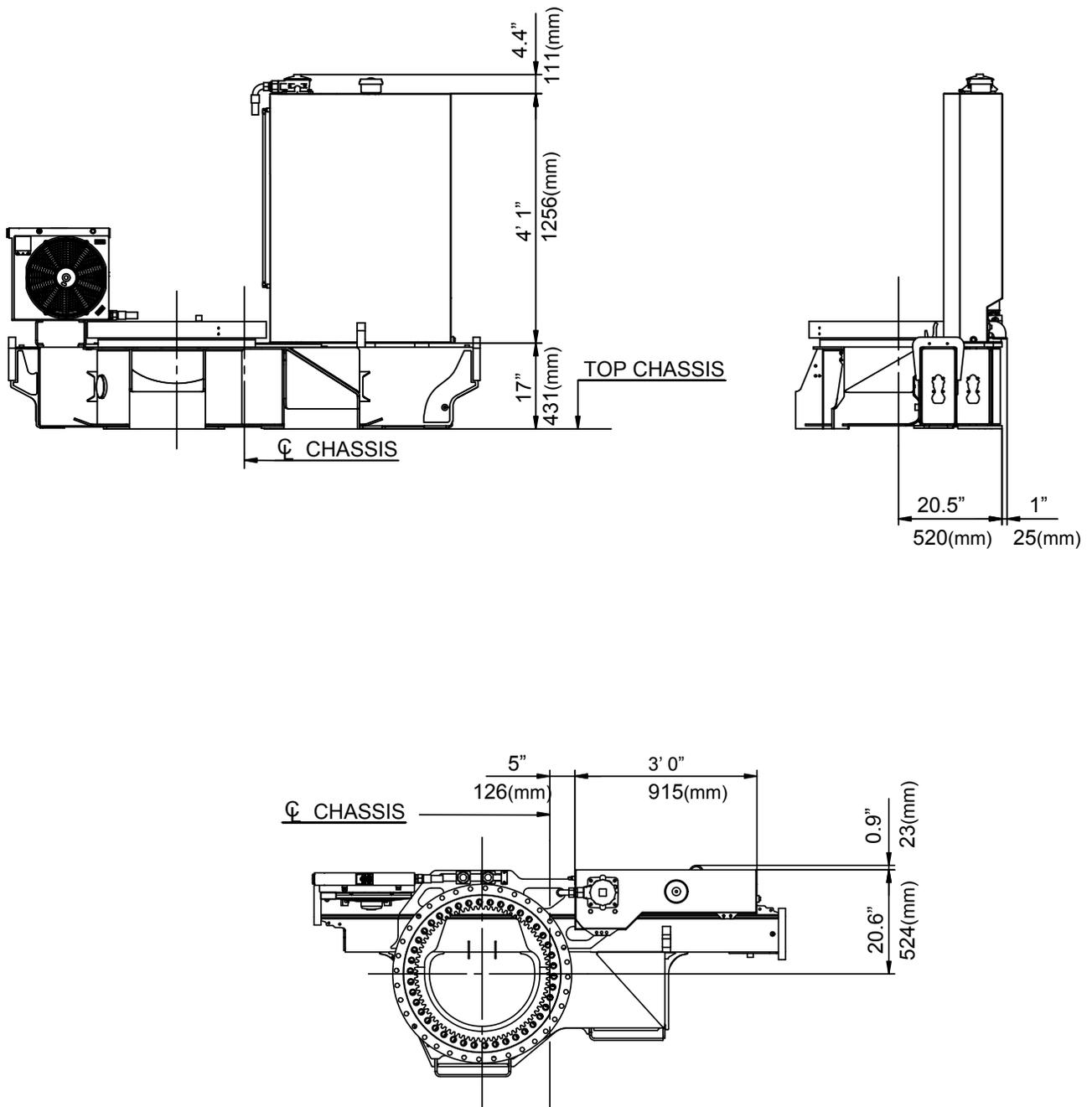
50/345 - Dimension Sketch, Stabilizer Legs



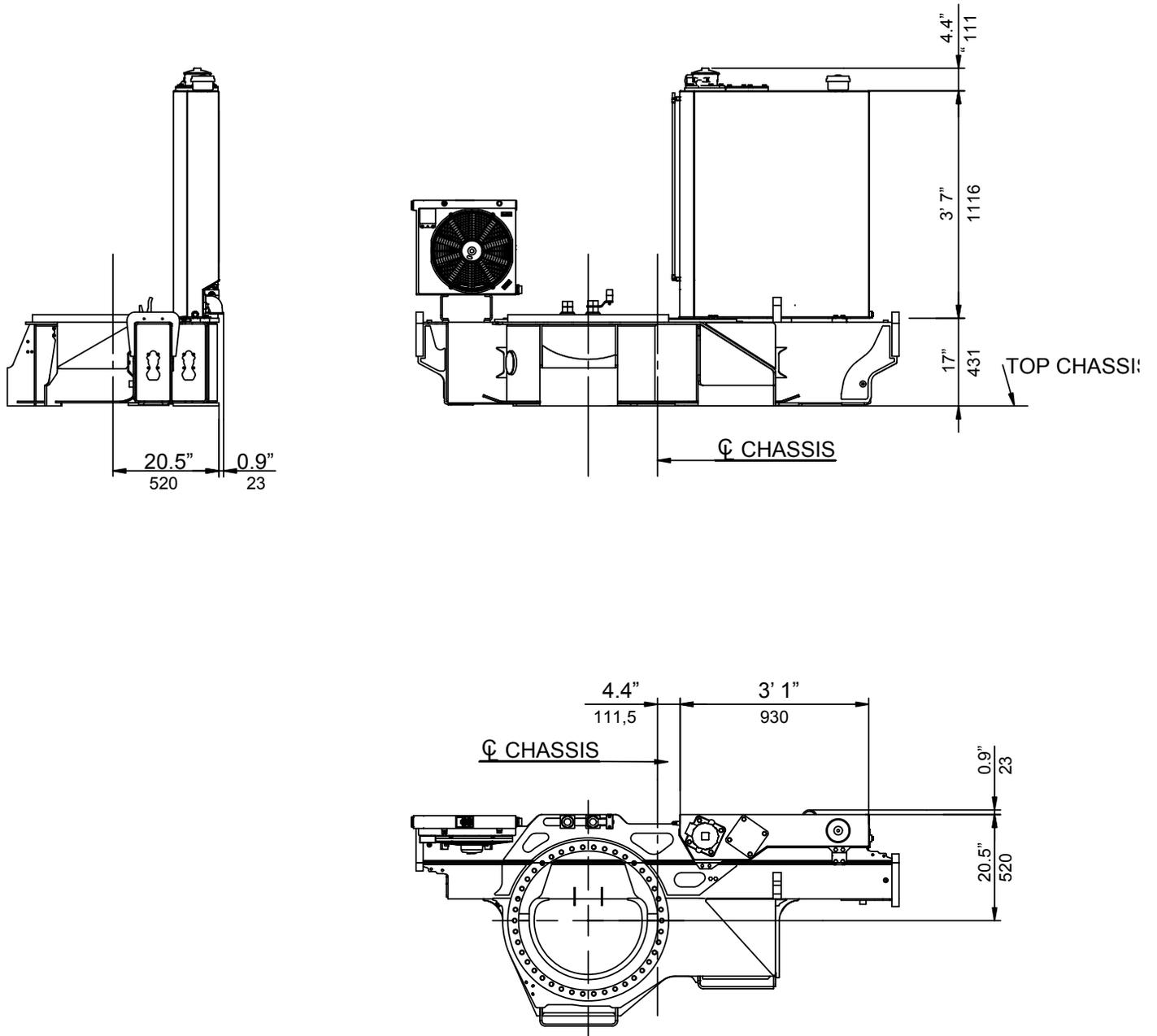
50/345 - Dimension Sketch, Stabilizer Cylinder



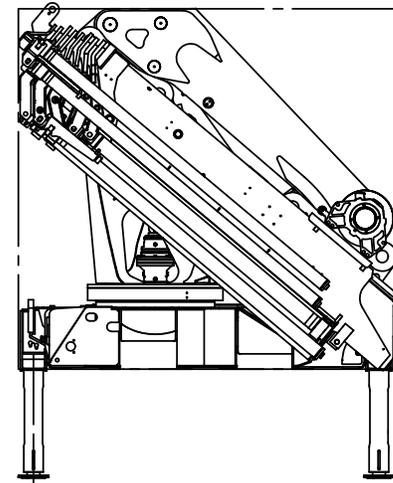
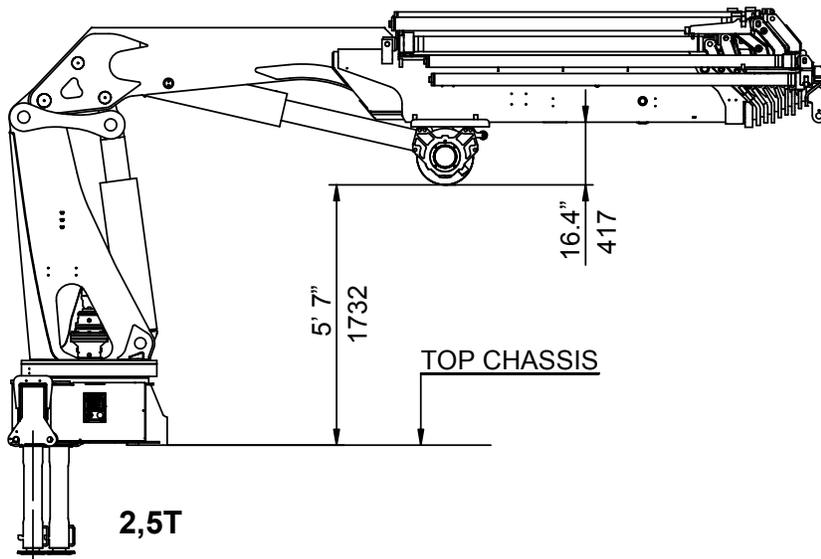
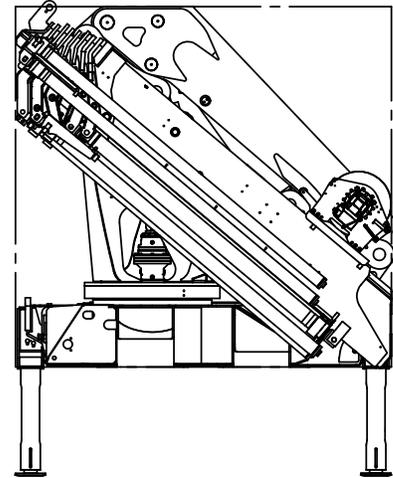
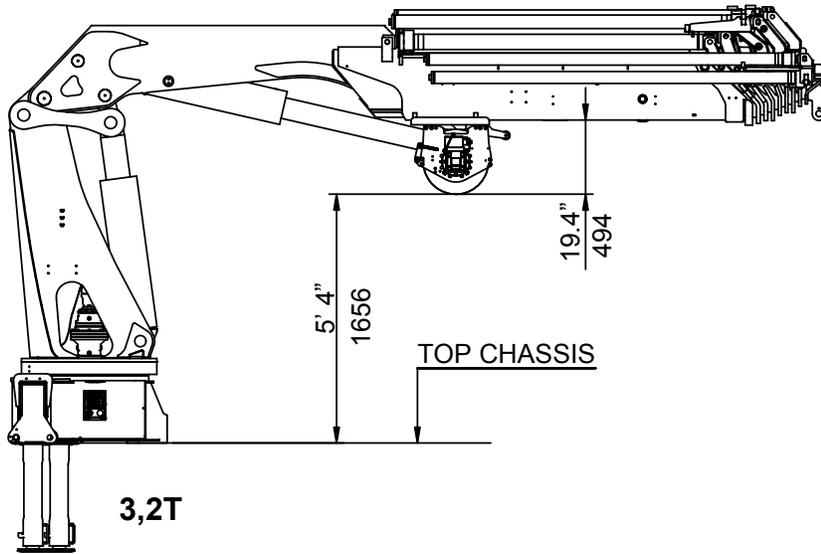
50/345 - Dimension Sketch, Tank - 250L



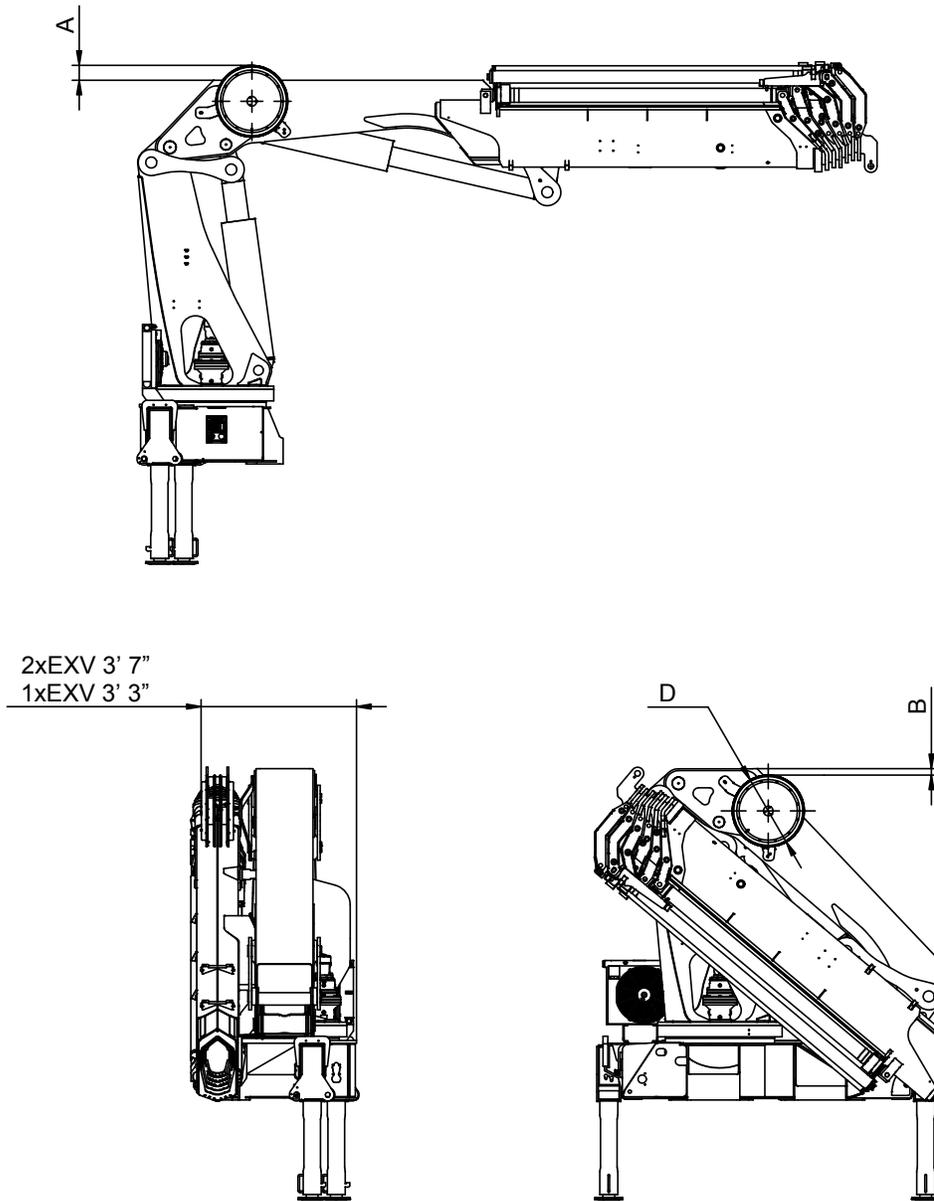
50/345 - Dimension Sketch - 160L



50/345 - Dimension Sketch, Winch

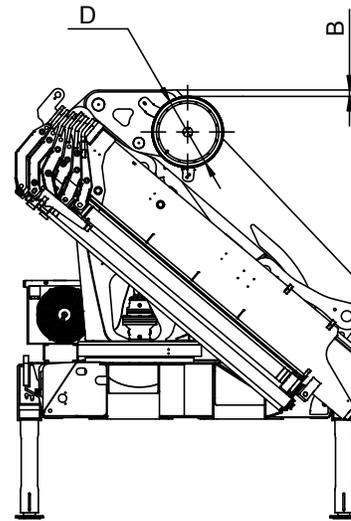
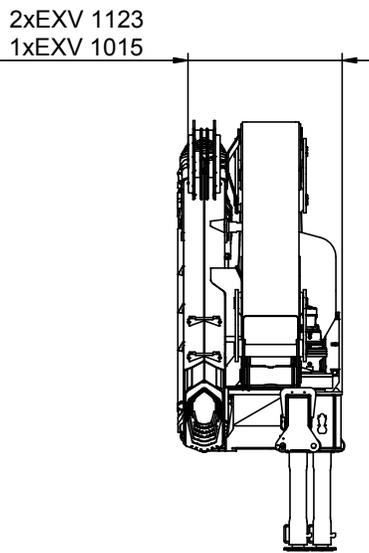
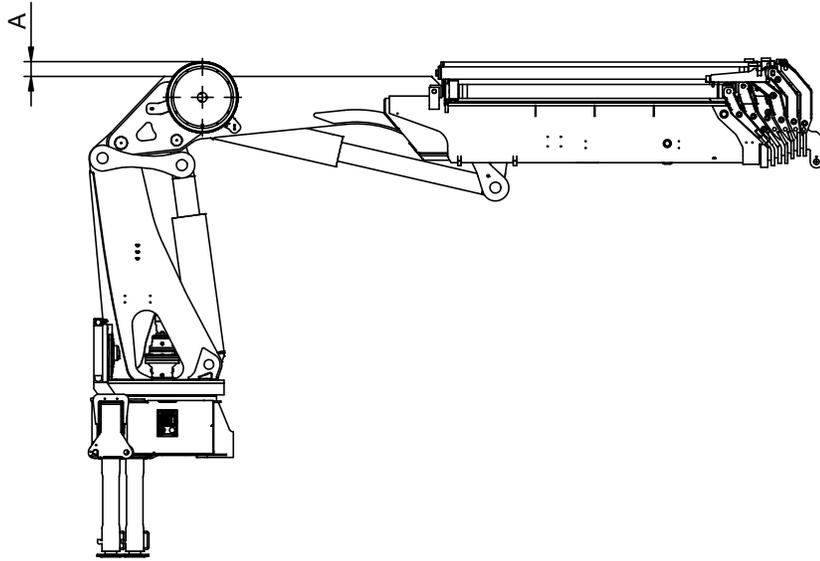


50/345 - Dimension Sketch, Internal Hose Routing



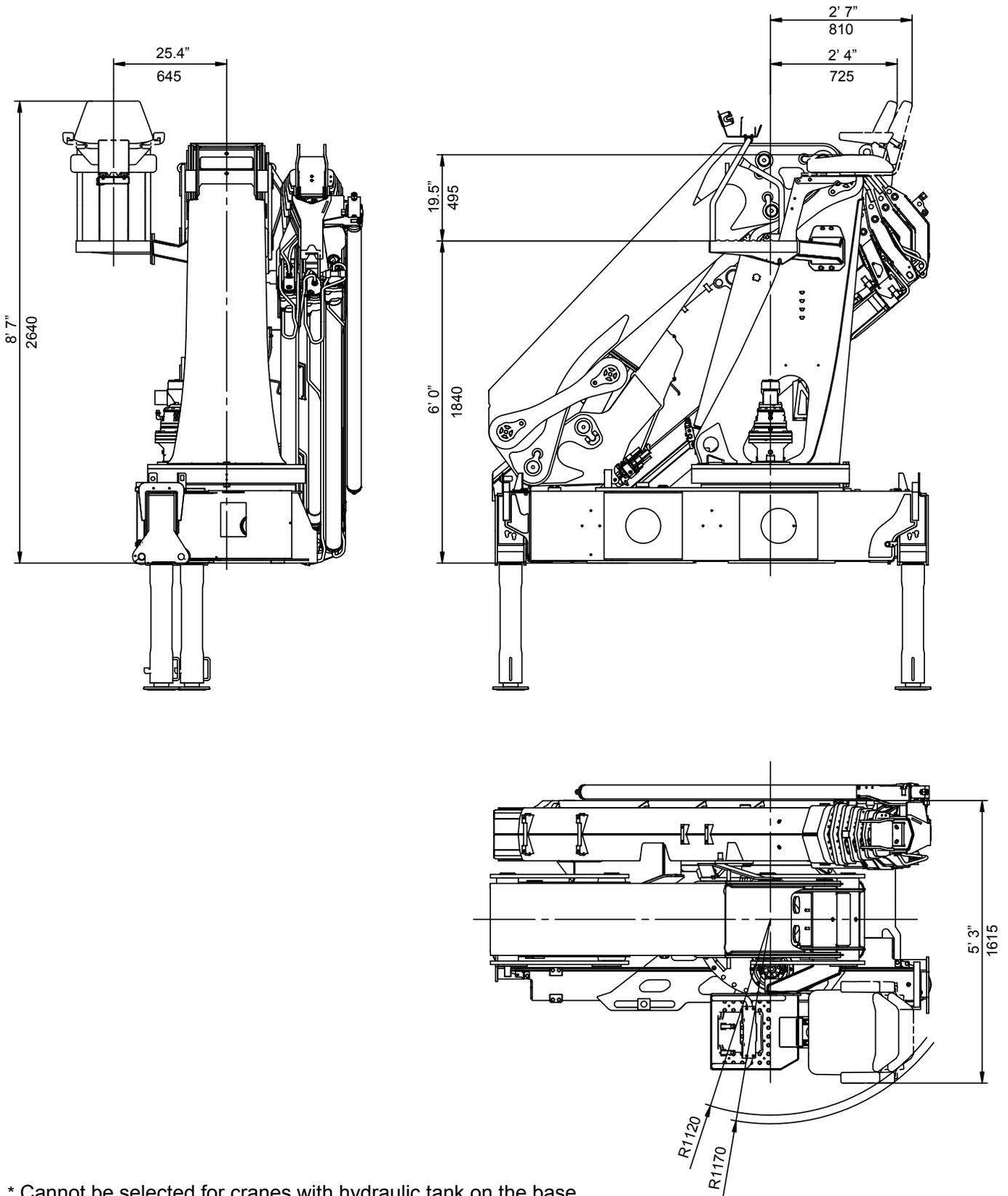
	D (1EXV)	D (2EXV)	A (1EXV)	A (2EXV)	B (1EXV)	B (2EXV)
K2 - K3	20.7"	20.5"	4.3"	4.2"	1.7"	1.8"
K4 - K5	24.2"	22.4"	6.1"	5.2"	0"	0.8"
K6	24.2"	24.2"	6.1"	6.1"	0"	0"

50/345 - Dimension Sketch, Internal Hose Routing - Metric



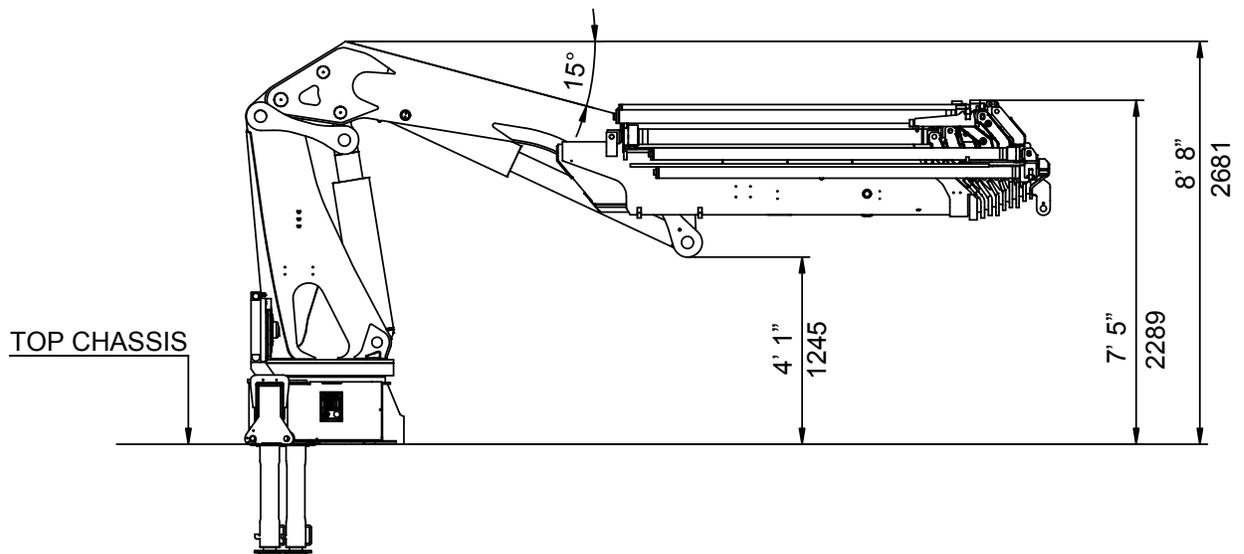
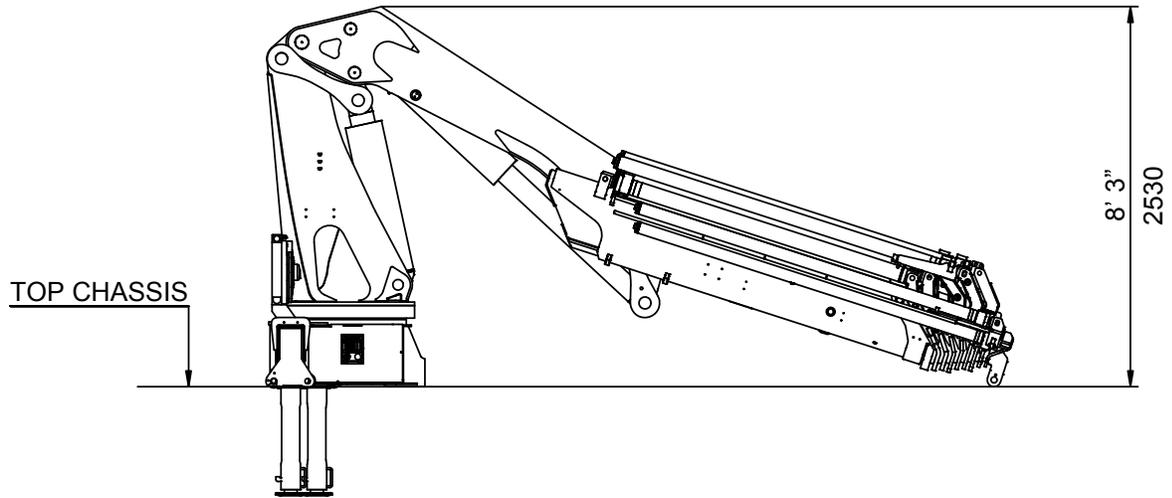
	D (1EXV)	D (2EXV)	A (1EXV)	A (2EXV)	B (1EXV)	B (2EXV)
K2 - K3	525	520	110	107	43	45
K4 - K5	615	570	155	132	0	20
K6	615	615	155	155	0	0

50/345 - Dimension Sketch, TS-RC



* Cannot be selected for cranes with hydraulic tank on the base.

50/345 - Stowed in Truck Body



50/345 - Center of Gravity

