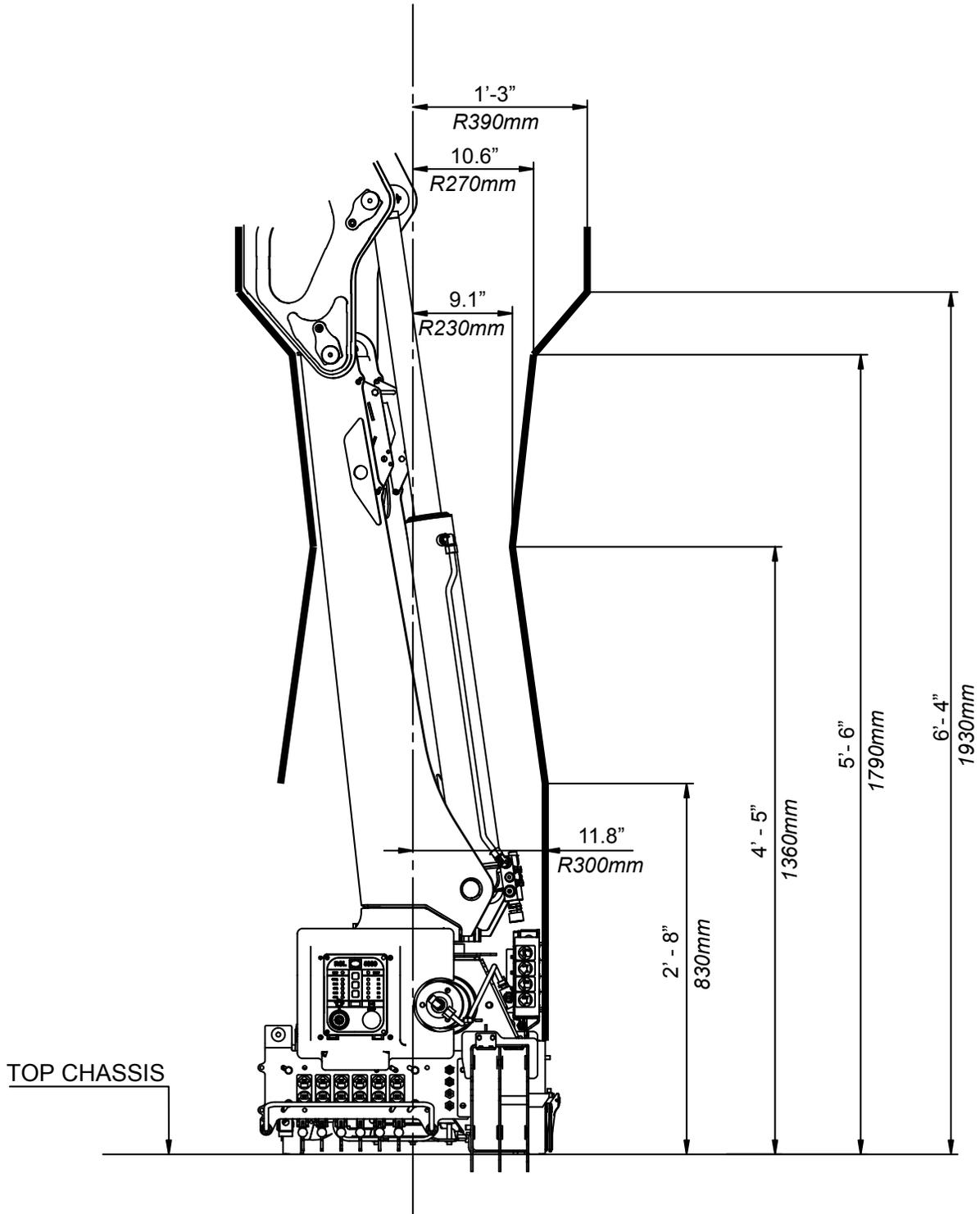
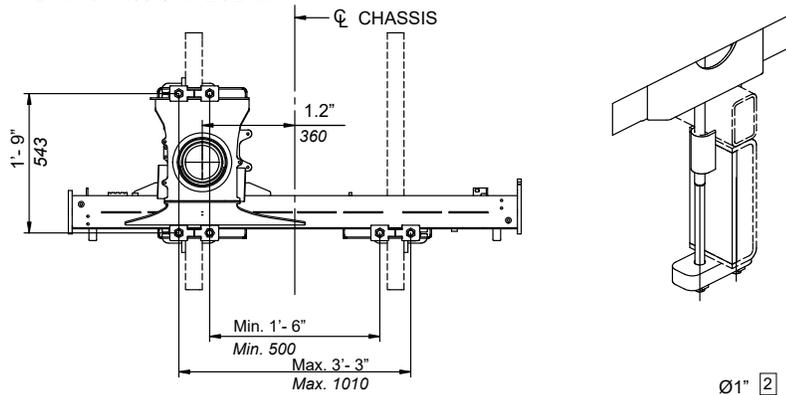


Slewing Radius



Dimension Sketch For Truck Mounted Loader

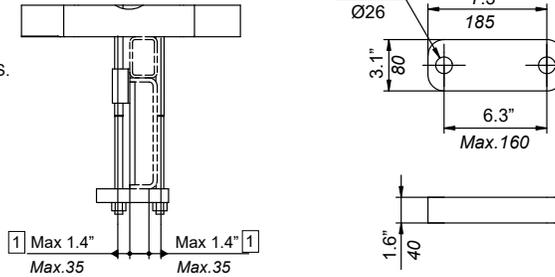
MOUNTING KIT 6 X 7/8 UNF BOLTS.



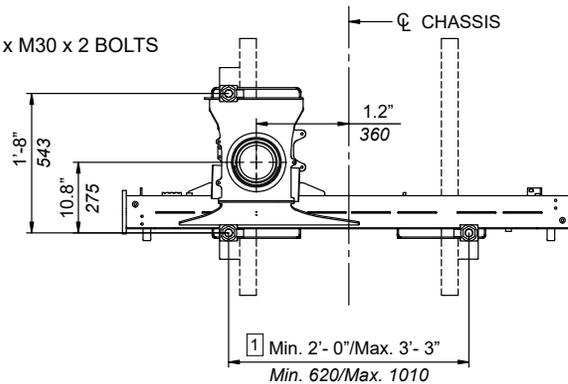
NOTES:

- 1) VALUES DICTATED BY STRENGTH CONSIDERATIONS.
- 2) DRILL HOLE WHEN ASSEMBLING.

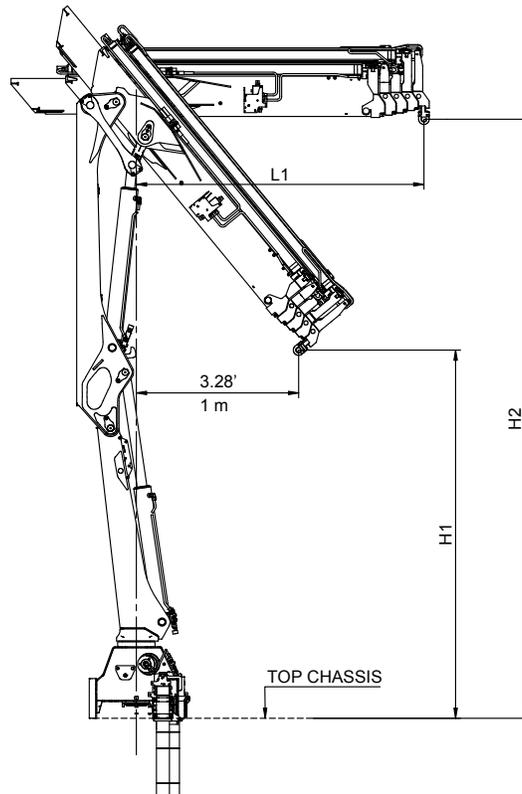
KEY: $\frac{FT}{IN}$
 mm



MOUNTING KIT 3 x M30 x 2 BOLTS

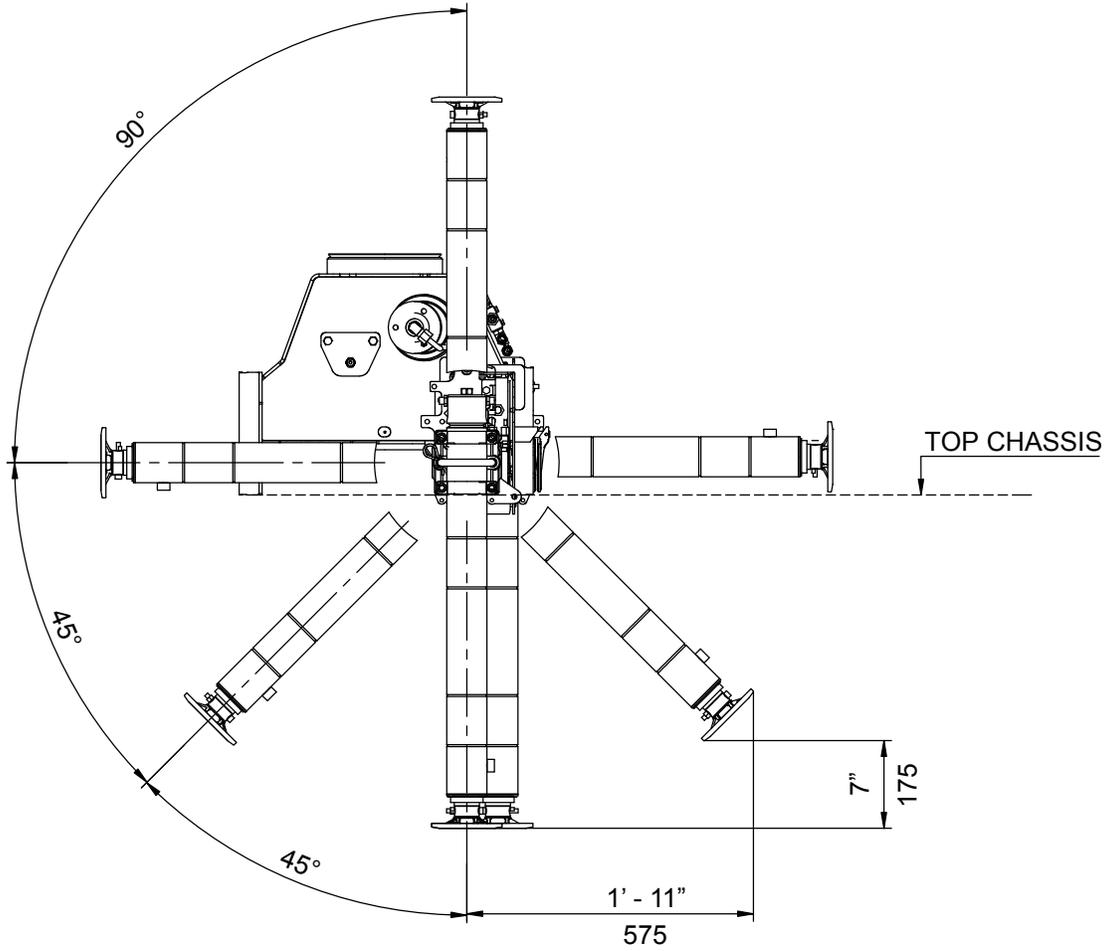


Lifting Height at Column

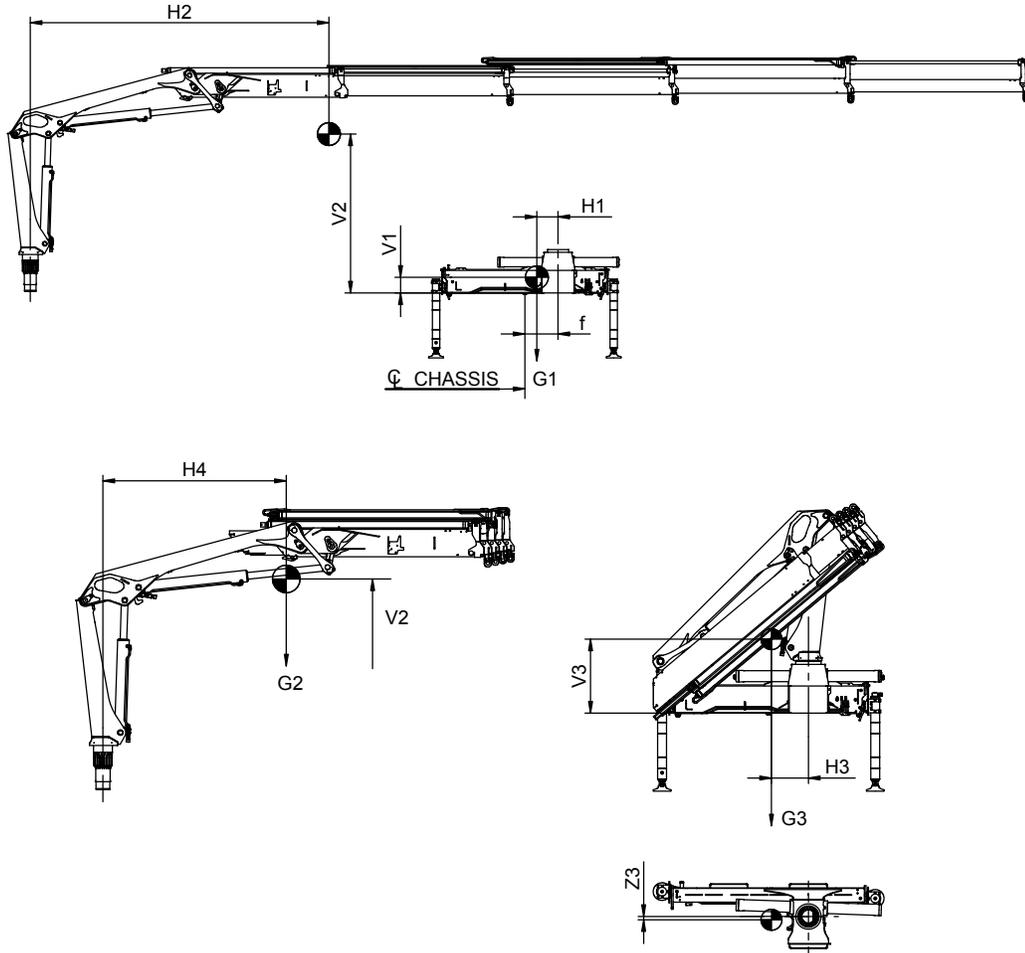


| | H1 MM | H1 FEET/INCHES | H2 MM | H2 FEET/INCHES | L1 MM | L1 FEET/INCHES |
|----|----------|-------------------|----------|-------------------|----------|-------------------|
| K1 | 2530 | 8' 3" | 3655 | 11' 11" | 1565 | 5' 1" |
| K2 | 2445 | 8' | 3670 | 12' | 1635 | 5' 4" |
| K3 | 2355 | 7' 9" | 3685 | 12' 1" | 1705 | 5' 7" |
| K4 | 2270 | 7' 5" | 3700 | 12' 1.6" | 1775 | 5' 9" |

Dimension Sketch: Swing-Up Stabilizer Legs (Manual)

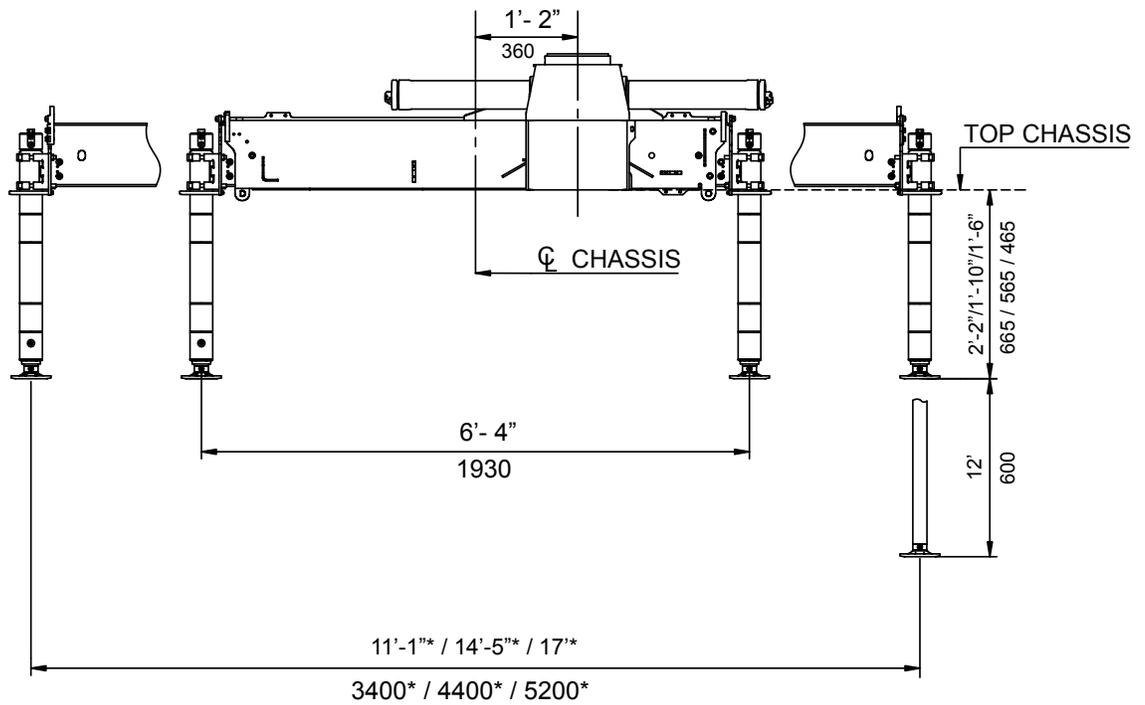


Dimension Sketch: Internal Hose Routing

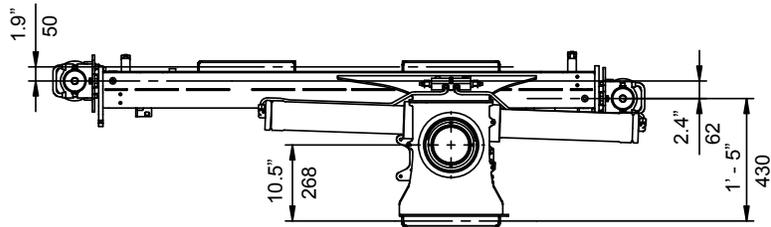


| | MM | | | | | | | | | KG | | |
|--------|-------------|-------|--------|-----|--------|---------|-------|-------|-------|--------|-------|-------|
| | V1 | V2 | V3 | H1 | H2 | H3 | H4 | Z3 | f | G1 | G2 | G3 |
| 610-K1 | 140 | 1830 | 590 | 235 | 1455 | 355 | 1220 | -15 | 360 | 305 | 465 | 770 |
| 610-K2 | 140 | 1915 | 620 | 235 | 2055 | 355 | 1415 | 5 | 360 | 305 | 540 | 845 |
| 610-K3 | 140 | 1975 | 650 | 235 | 2670 | 345 | 1560 | 25 | 360 | 305 | 610 | 915 |
| 610-K4 | 140 | 2020 | 670 | 235 | 3245 | 335 | 1660 | 35 | 360 | 305 | 670 | 975 |
| | FEET/INCHES | | | | | | | | | POUNDS | | |
| | V1 | V2 | V3 | H1 | H2 | H3 | H4 | Z3 | f | G1 | G2 | G3 |
| 610-K1 | 5.5" | 6' | 1' 11" | 9" | 4' 9" | 1' 2" | 4' | -0.6" | 1' 2" | 1' | 1' 6" | 2' 6" |
| 610-K2 | 5.5" | 6' 3" | 2' | 9" | 6' 8" | 1' 2" | 4' 8" | 0.2" | 1' 2" | 1' | 1' 9" | 2' 6" |
| 610-K3 | 5.5" | 6' 5" | 2' 1" | 9" | 8' 10" | 1' 1.5" | 5' 1" | .10" | 1' 2" | 1' | 2' | 3' |
| 610-K4 | 5.5" | 6' 7" | 2' 2" | 9" | 10' 8" | 1' 1" | 5' 5" | 1.4" | 1' 2" | 1' | 2' 2" | 3' 2" |

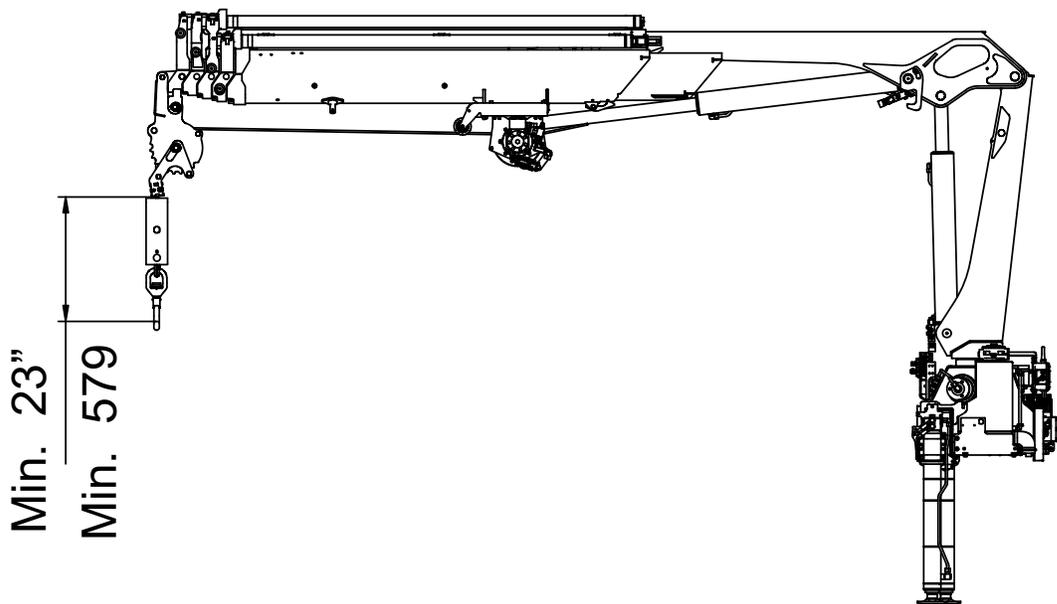
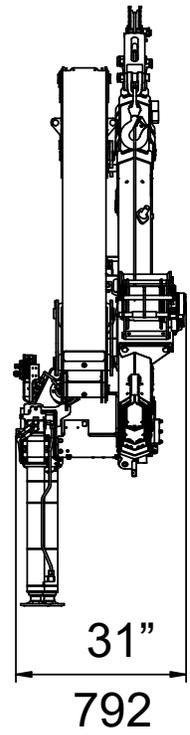
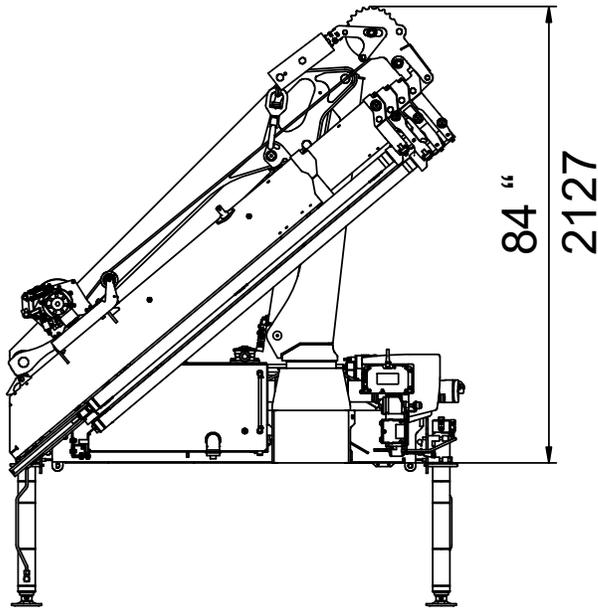
Dimension sketch, fixed stabilizer legs



* +40 mm
+1.5 in



Dimension sketch, winch

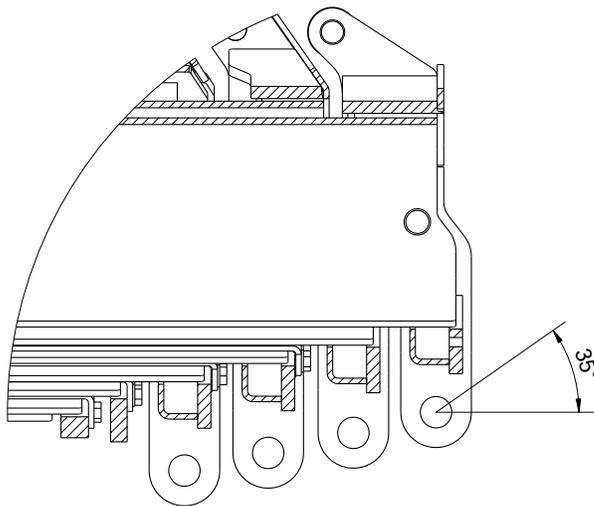


Dimension sketch for connecting link

Manufacturing of connecting links for crane equipment:

The following design considerations are recommended to ensure that the connecting link can swing sufficiently when using the equipment connected and when stowing in truck body and/or folding. In general, we recommend that the connecting link can move freely in an angle of minimum 35° in both directions

in relation to the longitudinal direction of the jib extension. This is to minimize the risk of damage to the hook suspension when placing crane equipment in the truck body.



Recommended dimensions for connecting link

