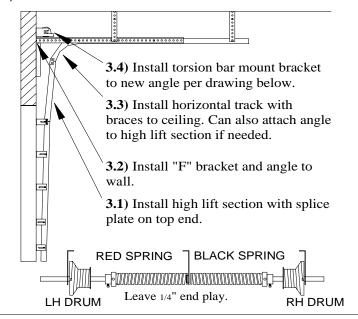


3) HIGH LIFT



- 4) **4.1**) Re-using the 2 PK's mount left hinge (numbers down) with roller on the top of the bottom section left side only. Re-using the 3 PK's mount left bottom bracket with roller and cable on the bottom section left side only.
 - **4.2**) Install section into track.
 - **4.3**) Re-using the 2 PK's mount right hinge (numbers down) with roller on the bottom section right side. Re-using the 3 PK's mount left bottom bracket with roller and cable on the bottom section right side. Using 2 PK's mount center hinge (numbers down).
 - **4.4**) If only 2 sections go to **4.5**, otherwise, re-using the 2 PK's mount left hinge (numbers down) with roller on the top of the next section. Lift up onto previous section. Hold it steady while the 6 hinges are fully installed.
 - **4.5**) Re-using the 2 PK's mount left top bracket with roller on the top of the top section. Hold it steady while the 3 hinges are fully installed. Re-using the 2 PK's mount right top bracket with roller on the top of the top section.

AutoCad\Install\G2AL-0\p.1

5.1) Measure the distance from the torsion shaft to the floor and calculate the cable length as follows: (For a rear mounted torsion the distance is measured from the floor around the pulley to the torsion bar.)

VERTICAL LIFT DRUMS:

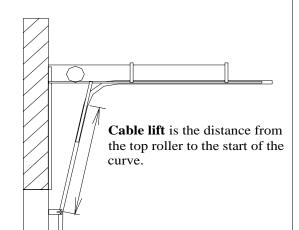
OMI 11 VL $(8-\frac{1}{2}$ " Dia.) Bottom bracket to shaft plus 137" minus door opening height.

OMI 18 VL ($10^{-\frac{5}{8}}$ " Dia.) Bottom bracket to shaft plus 232" minus door opening height.

OMI 28 VL (13-½" Dia.) Bottom bracket to shaft plus 346" minus door opening height.

HIGH LIFT DRUMS:

OMI 54 HL-LD ($5\frac{7}{8}$ " Dia.) Floor to shaft plus 63" minus cable lift. OMI 54 HL ($7\frac{3}{16}$ " Dia.) Floor to shaft plus 66" minus cable lift. OMI 120 HL ($9\frac{3}{16}$ " Dia.) Floor to shaft plus 134" minus cable lift. OMI 164 HL (11" Dia.) Floor to shaft plus 181" minus cable lift.



- **5.2**) Carefully measure the cables and flatten stops into position.
- **5.3**) Cut off excess cable.
- **5.4**) Install cables and wind springs as specified on the front cover.
- **5.5**) Make sure tracks are properly braced and evenly spaced parallel and perpendicular.

6)

- **6.1)** Install down lock and handle with PK's (self-drillers).
- **6.2**) Install pull rope on bottom under right hand roller.
- **6.3**) Tighten down all fasteners.
- **6.4**) Install stop springs to stop door above top of opening.
- **6.5**) Check that door is level. Adjust drum positions on shaft if neccessary.