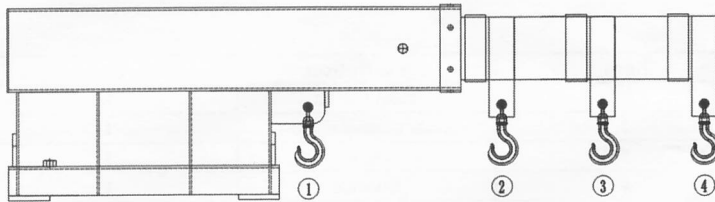


back into the larger pipe and locking into position through adjusting rod. Make sure all personnel are clear before attempting to lift load. If bundle does not raise evenly, re-center the "T" screw so the load remains parallel with the surface

- 3) Raise the load to transporting height, keeping load as close to the ground as possible.
- 4) Transport the load to the desired location. Move slowly and avoid all bumps and inclines/declines. Ensure all personnel are clear of the area. If at any time the forklift begins to **RISE, STOP**, and adjust the center of the load as described
- 5) Raise /Lower the load into the desired position. Lower load slowly into place
- 6) Loosen the rod. Push telescoping boom back into larger pipe and secure with the rod



SAFE WORKING LOADS (SWL) PER POSITION				
POSITION	1	2	3	4
EXTENSION (mm)	780	1200	1580	1960
SWL (KG)	4750	2400	1800	1500