

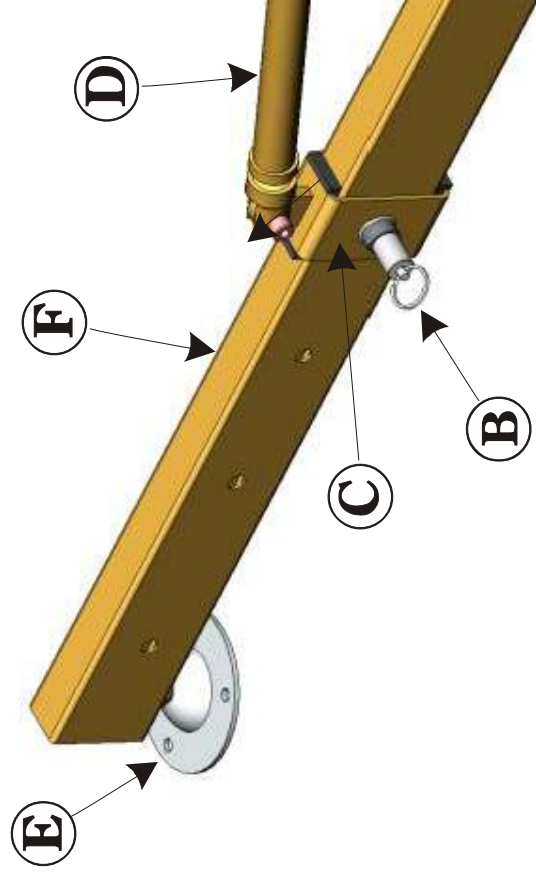
2. TECHNICAL DATA

AlpTek 5500

Maximum load:	200 kg	411 lb.
Maximum height:	5.50 m	18'0"
Minimum height:	1.77 m	5'9"
Footprint:	2.15 m	7'0"
Weight:	115 kg	254 lb.
Closed size:	1.77 m	5'9"
Material:	Treated Steel	
Finish:	Epoxy black painting or electro-galvanised	

AlpTek 6500

Maximum load:	200 kg	411 lb.
Maximum height:	6.50 m	21'3"
Minimum height:	1.82 m	5'11"
Footprint:	2.50 m	8'2"
Weight:	126 kg	278 lb.
Closed size:	1.82 m	5'11"
Material:	Treated Steel	
Finish:	Epoxy black painting or electro-galvanised	



3. POSITIONING THE AlpTek STAND

- 1) Place the stand in the vertical position on its wheels (A)
- 2) Ensure that the ground is strong enough to support the stand. The stability of the stand is of prime importance for a secure operation.
- 3) Pull the ring (B) to unlock the leg-brace slider (C) and flip the leg (F) from vertical into horizontal position.
- 4) Choose the closest of the 3 holes in the leg (F) and release the ring (B) to lock the leg-brace slider (C) to the leg (F). Ensure that the pin (B) locks safely into the leg hole.
- 5) Repeat step 3) and 4) with the other 3 legs.
- 6) Use the leg-brace screw jacks (D) to ensure the footplate (E) touches the ground
- 7) Continue turning the screw jacks (D) of each leg in sequence until the wheels slightly lift off the ground.
- 8) The air bubble inside the spirit level must be centred to ensure a vertical position.
- 9) When used on a sloping surface, the footplates (E) must be secured to the ground to avoid any sliding.
- 10) When the Stand is securely positioned and vertical, check again that the 4 pins (B) on the leg-brace sliders (C) are properly locked into the holes in the leg.(F) There should be no red mark visible.
- 11) Position the load on the mast-top, using only approved Mobil Tech adapters.
Take care, that the load is secured.
- 12) Attach 4 security cables to the top-mast collar (I) if you use the stand outdoors or in an unstable environment.