

Jack Stands



Product Instructions

1. Place both jack stands in location in the pit, one on each side of the hoistway. Position them so they sit squarely on the floor and so they will strike the car or counterweight frame at a location designed to support the load.
2. Clamp both top and bottom rail clamps onto rail.
3. Extend jack stands to desired height and pin with unistrut lock pins.
4. Ensure adequate clearance is provided between any components on or attached to the car or counterweight frame and the jack stand.
5. Get out of the pit and slowly lower the car or counterweight onto the jack stands until secure. Adjust the threaded jack bolts as required to insure that each jack stand is supporting approximately half of the weight.

Part No.	Max Height (ft)	Weight (lbs)	Fits Rail Sizes	
11-535	7' (2.1 m)	60.5 (24.4 kg)	T89	8 lb. (4 kg)
			T127-1	12 lb. (5.4 kg)
			T127-2	15 lb. (7 kg)
			T140-1	18.5 lb. (8.4 kg)