



Fallstop® lightweight, aluminum telescopic tripod is designed to provide a reliable support for accessing confined spaces.

**Features includes:**

- 7 ft. (2.1 m) and 10 ft. (3.1 m) clearance below anchor eye;
- extruded aluminum alloy with locking sub head assembly - no castings;
- baked enamel finish;
- two (2) forged steel anchor eyes;
- leg security strap with adjustable friction buckle;
- slip resistant rubber pads on feet;
- leg adjustment at 5.5" (14 cm) increments beyond 61" minimum;
- optional leg mounting bracket for self-retracting lifeline device.

**Applicable standards:**

Meets OSHA, ANSI and CSA 5,400 lbs. (24 kN) anchorage requirement for fall protection.

**Available models:**

- T3S7 7 ft. adjustable aluminum tripod
- T3S10 10 ft. adjustable aluminum tripod

Unit specifications:	T3S7	T3S10
<b>Construction</b>	aluminum	
<b>Safe working load</b>	1,100 lbs. (500 kg)	
<b>Min. breaking strength</b>	11,000 lbs. (5000 kg)	
<b>Collapsed storage size</b>	(10 x 61 in.) (25 x 152 cm)	(10 x 102 in.) (25 x 255 cm)
<b>Weight</b>	43.5 lbs. (20 kg)	67 lbs. (30.5 kg)
<b>Dimensions</b>	<b>in. (cm)</b>	<b>in. (cm)</b>
A max	95 (241)	134 (340)
B max	85 (215)	124 (314)
C max	67 (170)	97 (246)
D max	79 (200)	108 (274)
E max	69 (175)	93 (236)
A min	55 (139)	94 (238)
B min	45 (114)	84 (213)
C min	38 (96)	65 (165)
D min	50 (127)	76 (193)
E min	43 (109)	66 (167)

**NOTE** Max. measurements refer to tripod in fully extended position, min. at fully collapsed. Work winch cannot be installed at fully collapsed position.

**Dimensions:**

