

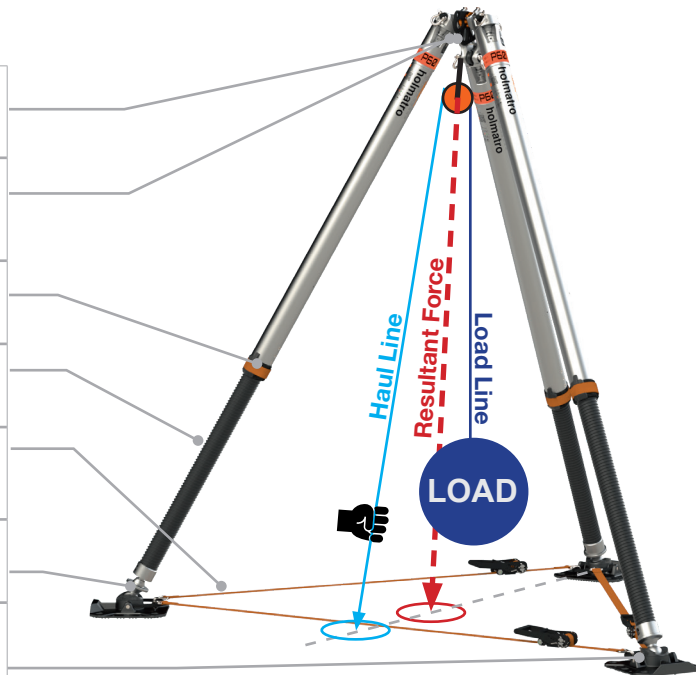
TRIPOD

EQUAL LEG, DIRECTIONAL FRAME

	1	Lock-Pin
	1	Swivel Base
	3/6*	Pull Restrictor
	3/6**	OmniShore Strut
	3	Ratchet Belt
	2	Bipod Base
	1	Swivel Base D-Ring

*optional

** depends on configuration

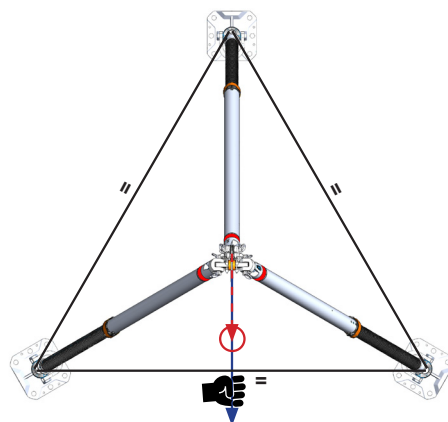


Max. Load Tripod (Safety Factor 4)								
Strut Length	ft	≤ 11	12	13	14	15	16	17
Max. Load	lb	2800	2500	2100	1900	1700	1500	1300

Notes

- Ensure equal spacing between the baseplates
- Ensure the resultant force remains within the tripod footprint.
- Ensure the haul line and loadline are aligned with the tripod connection plate.
- Guy lines are not required provided the resultant force remains within the tripod footprint.
- The load table is valid only for the configuration shown above and provided that all instructions are followed.
- The user is responsible for selecting suitable lines, pulleys, carabiners, and other rigging components.
- The shoring construction and installation must be approved by a trained Rope Rescue Specialist.

Top View



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