
MODEL NUMBER R3-662

ITEM NO.	PART DESCRIPTION	PART NUMBER	QUAN.
1	TRIPOD HEAD	2573-0000	1
2	PIN ASSEMBLY	1999-0000	3
3	EYE BOLT 1-8NC X 6 LG.	73-0070	1
4	HEX. NUT 1-8NC	54-0010	2
5	FLAT WASHER	56-0210	1
6	SWIVEL WASHER	2187-0000	1
7	TRIPOD LEG ASSEMBLY	1630-0060T6	3
8	TRIPOD UPPER LEG	631-0060T6	3
9	ROLL PIN 5/32 X 3/4 LG.	61-0300	3
10	LOAD PIN	3016-0000	3
11	EXTENSION SPRING	1017-0000	6
12	TRIPOD LOWER LEG	1632-0060	3
13	TRIPOD FOOT	3047-0000	3
14	PIN TRIPOD FOOT	2853-0000	3
15	KEY RING 2 1/4 DIA.	82-0030	3
16	SAFETY STOP ASSEMBLY	3112-0001	3
17	LASHING CABLE ASSEMBLY 23'9" LG.	3348-0024	1
18	WIRE ROPE CLIP	71-0100	2

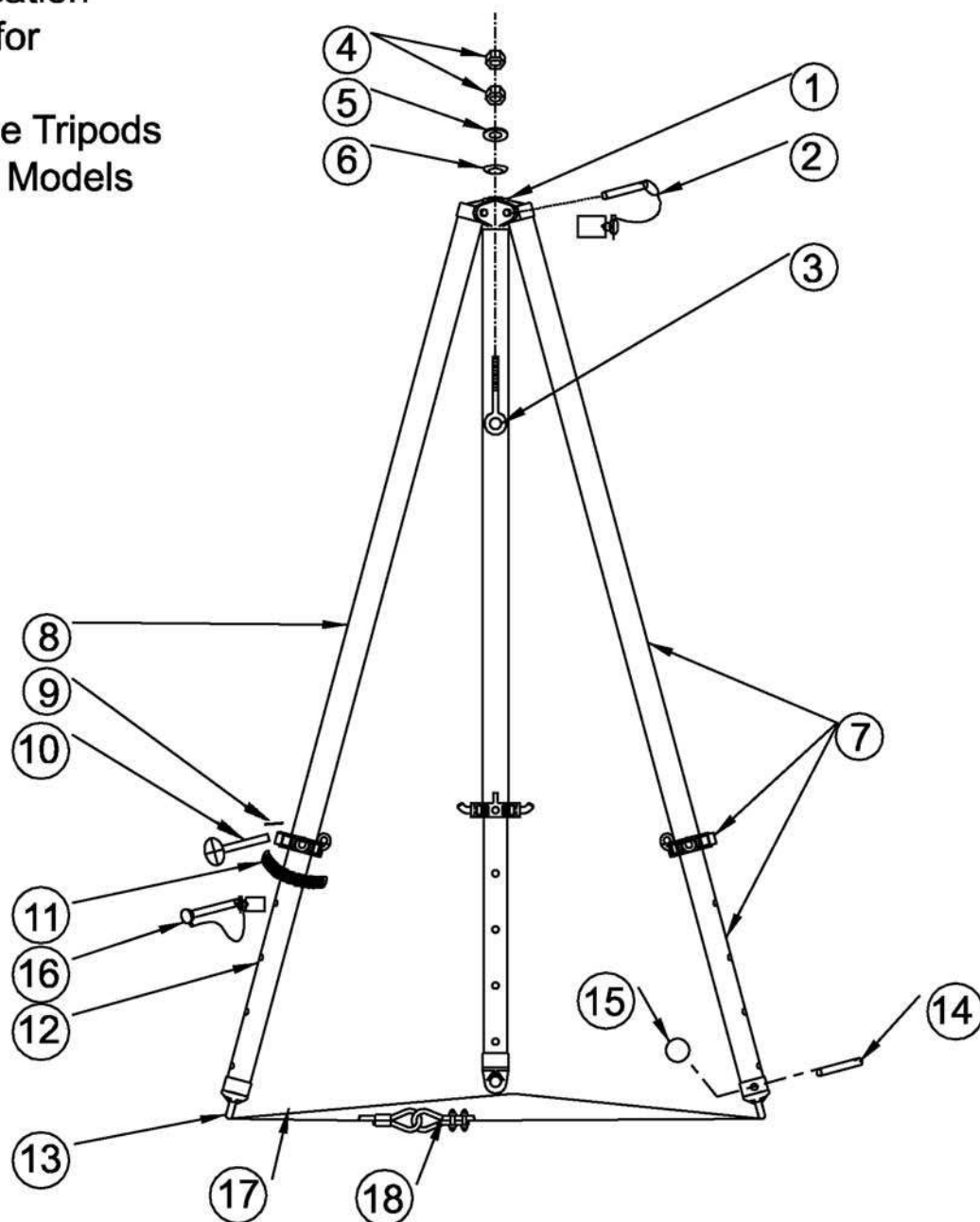
*****OPTIONAL ACCESSORIES*****

19	TRIPOD RUBBER BASE PAD	3045-0001	3
20	PIN TRIPOD RUBBER BASE PAD	1459-0000	3
21	KLIK PIN - 1/4 DIA.	81-0010	3
22	COTTER PIN 1/4 X 1-1/4 LG.	60-0070	3
23	TRIPOD SPIKE BASE	2727-0000	3
24	MUD BASE PLATE	1097-0000	3

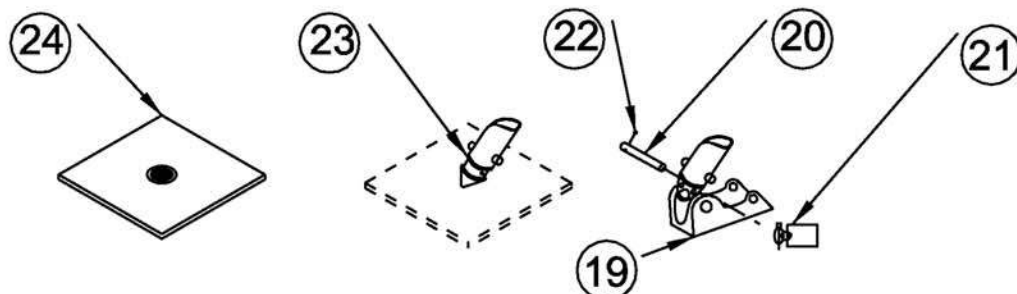
When Ordering Tripod Parts, Specify Model Number, Capacity,
Part Number and Description

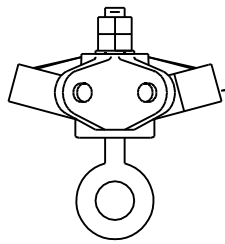
Parts Location Drawing for

Adjustable Tripods 3- Series Models



Optional Accessories

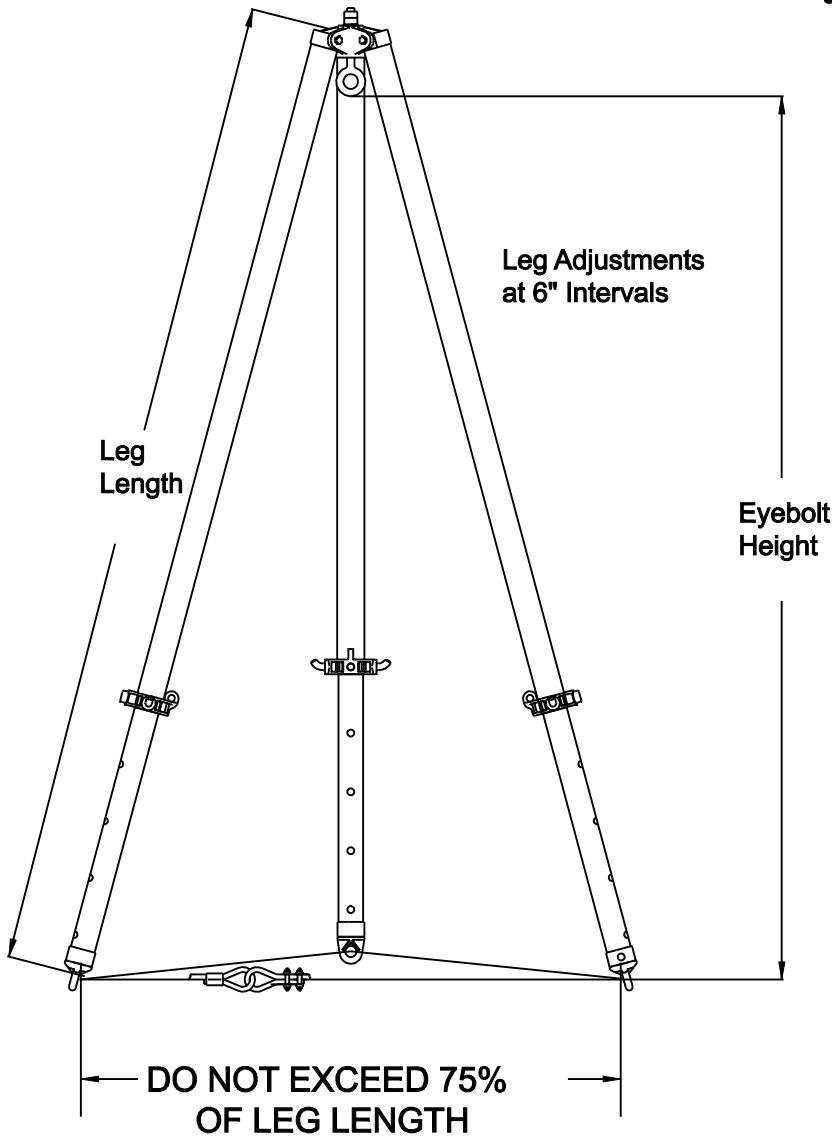




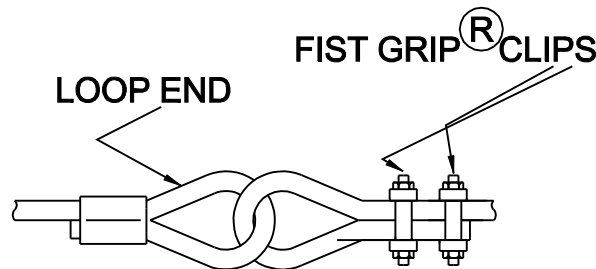
Detail of head.
Nut is shown on top,
Hemispherical washer is
below the nut, curved side down.

NOTE: The Lashing Kit provided with the Tripod must be used.

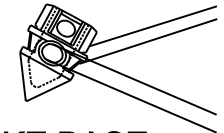
The Lashing Cable is installed through the holes in the Tripod foot or rubber base pad. The free end is then put through the loop end of the cable and terminated as shown using the two Fist Grip Clips to complete the assembly. Torque bolts to 30 ft/lbs.



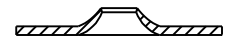
LASHING CABLE ASSEMBLY



OPTIONAL ACCESSORIES



**SPIKE BASE
KIT NO 676**



**MUD BASE PLATE
KIT NO. 1097**



**RUBBER BASE PAD
KIT NO 675**

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON				Wallace Products Corp. FRAZER, PENNSYLVANIA			
FRACTION ±1/64"	DECIMAL ±0.000"	TITLE TRIPOD INSTRUCTIONS		SCALE NTS	WT.	DWG C SIZE	DRAWING No.
DRAWN BY	DATE	CHECKER	APPROVAL	REV.			
NEXT ASSY	SYMBOL	DESCRIPTION	DATE	INT.	REVISIONS		