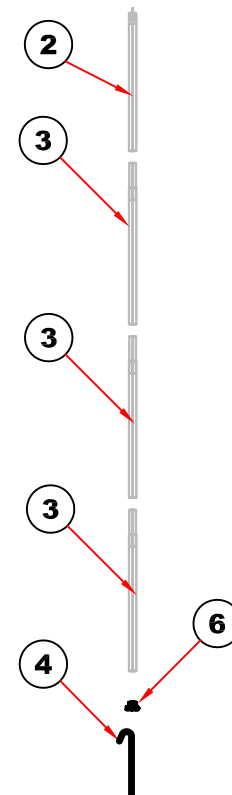
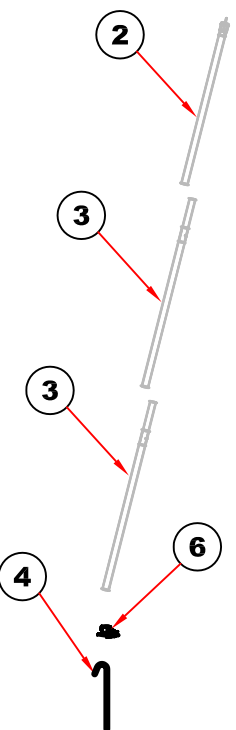


Main Mast Details



Side Pole Details



Staking hook stake to hold pvc tube which is inside wall pocket

ITEM #	PART #	QTY	Um	DESCRIPTION	WEIGHT
1	40.31.705	1	1	TOP TRAPEZE 20 X 30	101
2	30.26.312	5	1	POLE TOP TRAPEZE	18.6
3	30.26.310	11	1	POLE STND TRAPEZE	49
4	30.40.215	5	1	STAKE HOOK 0.5 X 12 INCH	5.0
5	30.73.020	4	1	ANCHOR WINCH COMPLETE	24.3
6	30.40.021	5	1	FOOT MQ SAND CAST FINISHED MATRIX	6.7
7	20.00.047	4	1	STAKE DOUBLE HEAD 1.125 X 42 IN HOGAN	52
8	40.45.507	4	1	WEB STRAP 2 IN X 60 IN WITH LOOP	3.89
9	30.25.924	1	1	KIT WALL DOOR TRAPEZE 2030 20 SIDE	31
10	30.25.923	1	1	KIT WALL DOOR TRAPEZE 30 END	43
11	30.25.932	1	1	KIT WALL WINDOW DOOR TRAPEZE 2030 20 SIDE	36
12	30.25.931	1	1	KIT WALL WINDOW DOOR TRAPEZE 3040 30 END	11.0
Total lbs	50.31.706			TRAPEZE 20 X 30 SYSTEM CW WALLS	381

Rev #	Date	By	Description	Chk	Apv
1	19FEB2013	KM	make half door window walls and half door walls, J nails, 60" loop web	ALI	RB
2	04JUL2013	JM	Change in Design Specifications		

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This structure meets or exceeds the following: Design Wind IBC-2012 52 MPH Basic wind speed; NBC 2005; Section 4.1.7; Snow load is not considered; Fire - ULC S109, Calif. Fire Marshall, M2; NFPA 701. User Note: This structure is designed for temporary use. Tent integrity is a direct function of installation quality. Follow installation instructions, adding stakes as conditions require. Do not exceed design parameters or local ordinances for public assembly. Stakes & guying indicated on this drawing may or may not be appropriate for soil & site conditions. When in doubt, consult local engineer. Dimensions shown in millimetres unless stated otherwise. **CLIMBING ON TENT CAN RESULT IN INJURY OR DEATH**

E:\A_Product\AAMasterEngineer\50.31.706.dwg Printing: Jul 15, 2013-16:03

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TRAPEZE 20 X 30 SYSTEM CW WALLS GENERAL ARRANGEMENT		
Project: TRAPEZE	Scale: NTS	Sheet No: 1 of 1
Dwg By: KM	Date: 30JAN2013	File: 50.31.706
Chk'd By: ALI	App'd: RB	