

ITEM NO.	QTY.	PART NO.	DESCRIPTION	WEIGHT [ea.]
1	2	588-5020	TOP END 60' x 20'	310 [141]
2	1	588-5040	CENTERPOLE	115 [52.2]
3	16	588-5060	SIDE POLE	12 [5.4]
4	16	588-5061	CROWN & NUT	2 [1]
5	24	588-5080	STAKE BAR	6 [2.8]
6	48	589-1401	STAKE, 1" x 42"	9 [4.1]
7	18	589-1403	STAKE, 3/4" x 36"	7 [3.2]
8	24	588-5080	GUY ASSEMBLY	2 [1]
9	1	588-5050	FLAG POLE	3 [1.4]
10	1	588-5051	FLAG	3 [1.4]
11	8	589-0620	WALL FR WINDOW, 8' x 20'	40 [18.1]

ANCHORING:

- ALL SIDE POLE LOCATIONS ANCHORED WITH A SINGLE GUY STRAP AND 2- 1"x42" PINS.

- ALL SIDE POLES SHALL BE ANCHORED WITH 1- 3/4"x36" PIN

- ALL CENTER POLES SHALL BE ANCHORED WITH 2- 3/4"x36" PIN

- ALL CORNERS SHALL BE ANCHORED WITH 3 GUY STRAPS, 45" APART; EACH GUY STRAP SHALL HAVE 2- 1"x42" PINS

- FACH GUY LOCATION SHALL HAVE A RESTRAINT CAPACITY OF 13.5KN [3,000 lbf] TO WITHSTAND A 100kp0 [62 Mph] WIND

- EACH 1"x42" PIN SHALL REQUIRE A PULLOUT FORCE OF 13.5KN [3,000 lbf]

- EACH 3/4"x36" PIN SHALL REQUIRE A PULLOUT FORCE OF 9KN [2,000 lbf]

*INSTALLATION CREW MUST ENSURE THAT EACH STRUCTURE/INSTALLATION IS PROPERLY SECURED. SITE CONDITIONS MAY REQUIRE ALTERNATE ANCHORING METHODS OR ADDITIONAL ANCHORING.

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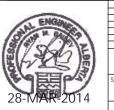
WIND LOAD: 0.72 kPa [15 psf.]
RAIN LOAD: 0.25 kPa [5.2 psf.]
SNOW LOAD: NONE
SEISMIC LOAD: NOT APPLICABLE

MATERIALS:
FRAME: ANODIZED ALUMINUM TUBING
ELECTROPLATED STEEL TUBING
FABRIC CLADDING: VINYL/POLYESTER FABRIC
FIRE RETARDANT RATING- ULC S-109,
NFPA 701, CALIFORNIA FIRE MARSHAL

AREA: 1600 sqft [149 sqm] WEIGHT: 1835 lbs [832 kg]

	8' SIDEPOLES	10' SIDEPOLES	
Α	40' [12.19m]	40' [12.19m]	
В	40' [12.19m]	40' [12.19m]	
С	56' [17.07m]	60' [18.29m]	
D	56' [17.07m]	60' [18.29m]	
E	8' [2.43m]	10' [3.01m]	
F	8' [2.43m] 10' [3.01m]		
G	25' [7.62m]	27' [8.23m]	

SPECIAL Event SALES



CLIENT	ES	INCHE	ALL DIMENSIONS IN		
	DATE	DRAWN	DESCRIPTION	REV	
	29/03/14	RB	ISSUED FOR CONST.	0	
DESCRIPTION					
Р			CONSULTANT: STRAN CORP, SA PERMIT P10591	AL	
	SIZE	SHEET		SCALE	
DRAWN		R	1.250		

POLE TENT - 40X40

28/03/14 PT-40040