Deluxe Three-Sided Tower

Maximize your messaging in any lobby, entryway, at any event or tradeshow with a versatile triangular display tower. Our Deluxe Three-Sided Tower is a free-standing triangular display tower featuring durable aluminum extrusion construction coupled with translucent graphic infill panels and internal LED lighting can create an impactful presence and achieve a mood, style and staging that you desire. The convenient sliding cam locks make graphic changes quick and easy and the unit features a heavy-duty laminated foot plate to keep everything stable.

features and benefits:

- Free-standing triangular display tower
- Durable aluminum extrusion construction coupled with rigid graphic infi ll panels
- Sliding cam locks for quick and easy graphic changes

- Heavy-duty laminated foot plate
- One year limited hardware warranty against manufacturer defects
- Internal Lighting and Translucent PETG Graphics included

dimensions:

Hardware	Graphic
Assembled unit: 26.75"w x 73.375"h x 23.16"d 680mm(w) x 1864mm(h) x 589mm(d)	Refer to related graphic template for more information.

| Shipping	additional information:
Shipping dimensions: Hardware + Graphics: 73.625"l x 32"h x 5"d 1870mm(l) x 813mm(h) x 127mm(d) Shipping weight: Hardware + Graphics: 59 lbs / 27 kgs	Graphic material: 6mm Translucent PETG Graphics

beautiful DISPLAYS

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Parts Included:

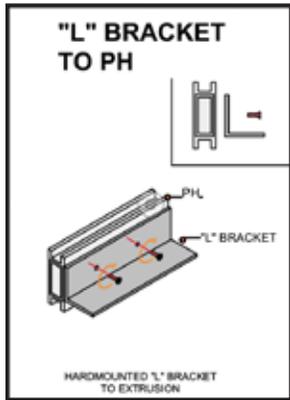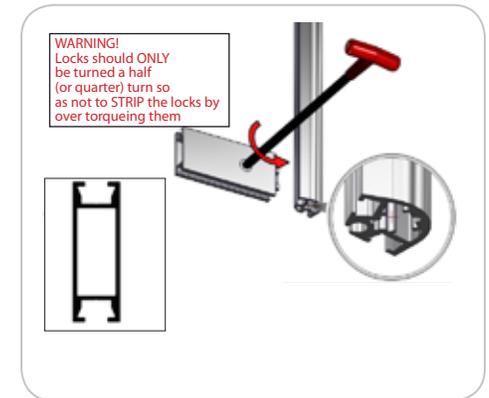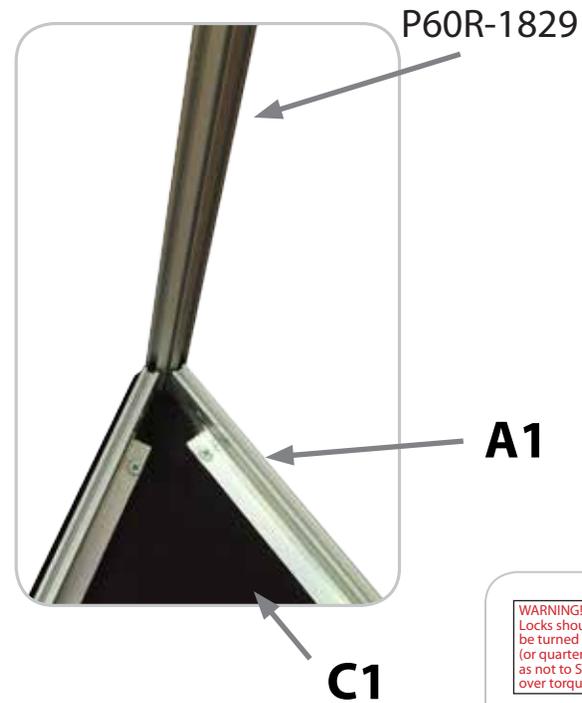| Code	Qty	Description
P60R-1829	x3	1829MM (72") P60R CUT EXTRUSION
A1	x3	600MM (23.62") PH EXTRUSION WITH SLIDE LOCKS 2 ENDS
A2	x3	600MM (23.62") PH EXTRUSION WITH SLIDE LOCKS 2 ENDS
C1	x1	2' X 2' TRIANGULAR BLACK BASE, 30MM MDF, BLACK VINYL
SS1-S	x3	SILVER SS1 SHELF SUPPORTS
LED-WHT-DB-300	x6	LED LIGHTS FOR DIRECTIONAL BACKLIT, 300MM LENGTH
LED-DB-CL-2400	xA	2400MM (7.87") LENGTH EM CONNECTING LINE FOR LED-DB
LED-DB-CL-DCJ	x1	600MM (23.62") LENGTH EM CONNECTING LINE W/5.5DC JACK FOR LED-DB
LED-DB-PWRCORD	x1	POWER CORD FOR LED-DB-PWRSUPLY
LED-DB-PWRSUPLY	x1	POWER PACK FOR LED-DB
TOWER DELUXE CABLE TIE	x2	NYLON CABLE TIE, 76MM (3") LONG, WHITE
CABLE TIE MOUNTING PAD	x2	19MM (.75") ADHESIVE BACKED MOUNTING PAD, BLACK
GRAPHIC	x3	6MM TRANSLUCENT PETG
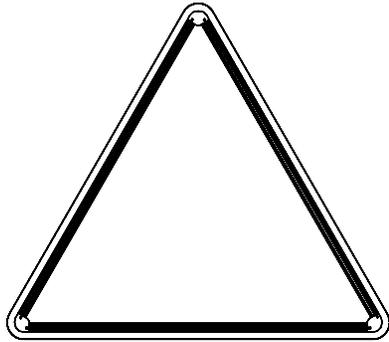
Overhead view
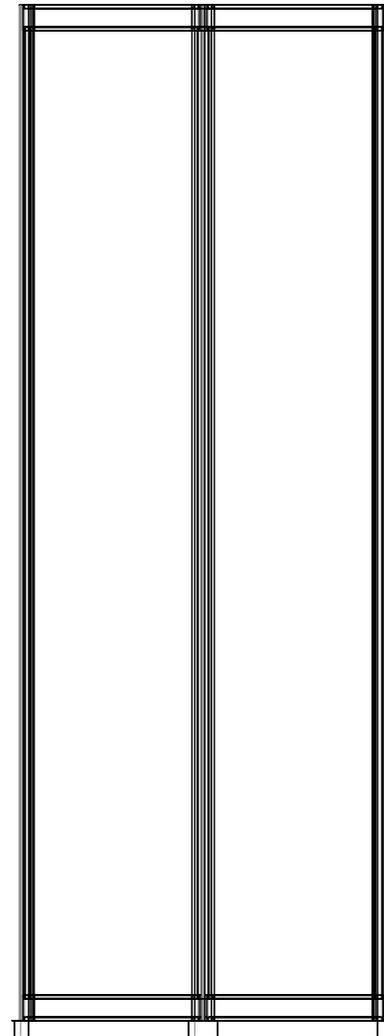
Front view

Assembled view

Step 1: Install First Vertical Extrusion to Base

- With A1 pre-assembled to C1 base, place vertical extrusion piece (P60R-1829) in corner and lock to A1 extrustions using 5MM allen key. When locking be sure to turn each cam slightly and then go back and tighten to the proper tension. Take care to turn locks only a quarter turn, so as to not strip the locks by over tightening.

"L" BRACKET TO PH

PH

"L" BRACKET

HARDMOUNTED "L" BRACKET TO EXTRUSION

L BRACKETS SECURE A1 EXTRUSIONS
AND C1 BASE (PRE-ASSEMBLED)

P60R-1829

A1

C1

WARNING!
Locks should ONLY
be turned a half
(or quarter) turn so
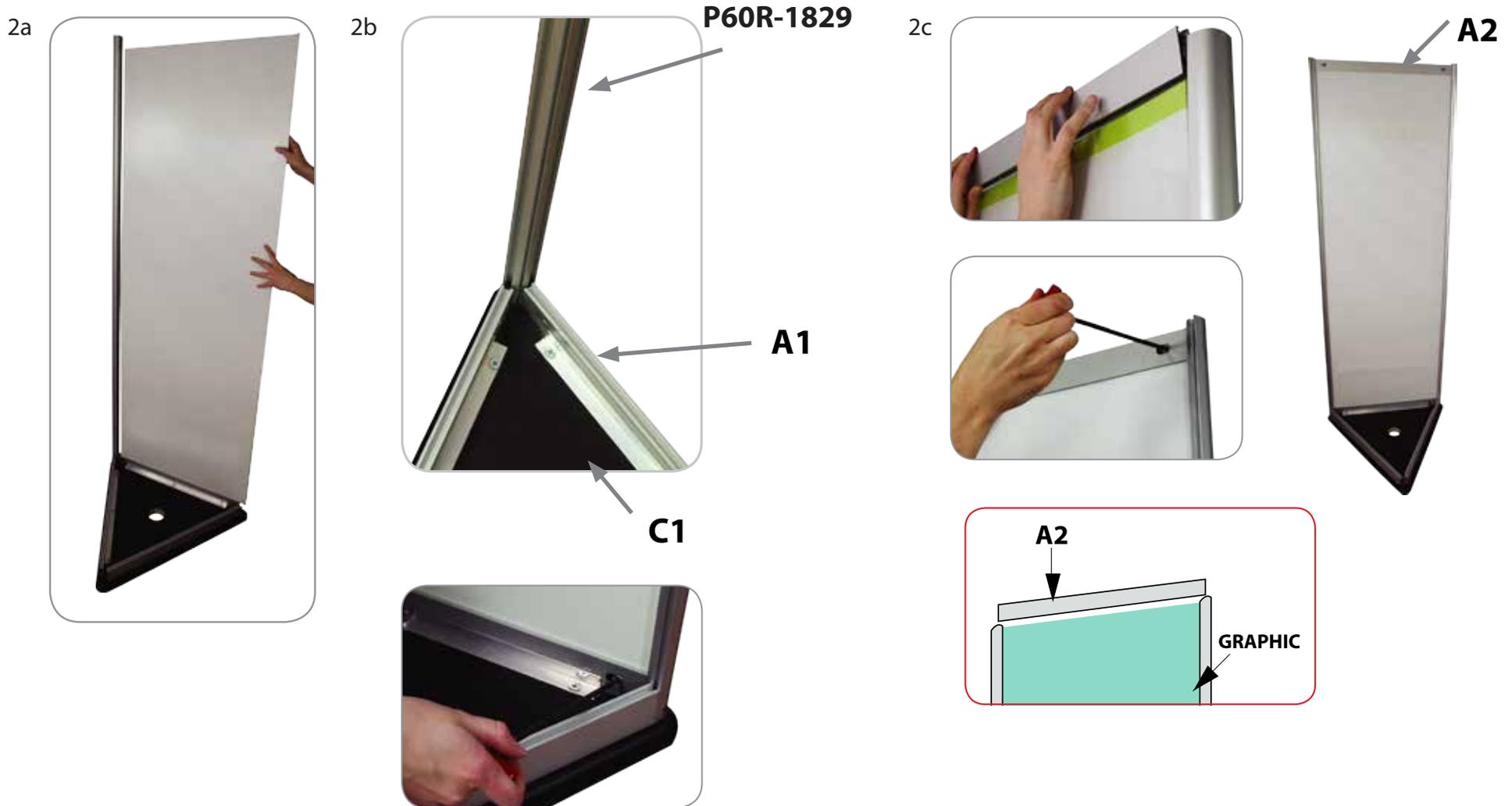as not to STRIP the locks by
over torqueing them

Step 2: Install First Graphic Side

2a: Slide graphic panel into horizontal A1 extrusion channel and push into vertical extrusion channel (P60R-1829).

2b: Place second vertical extrusion piece (P60R-1829) into C1 base corner and lock to A1 extrusion using 5mm allen key.

2c: Attach A2 on top of graphic panel and lock to P60R-1829 extrusion pieces using 5mm allen key. When locking be sure to turn each cam slightly and then go back and tighten to the proper tension. Take care to turn locks only a quarter turn, so as to not strip the locks by over tightening.

2a

2b

P60R-1829

A1

C1

2c

A2

A2

GRAPHIC

Step 3: Install Second Graphic Side

3a: Slide graphic panel into horizontal A1 extrusion channel and push into vertical extrusion channel (P60R-1829).

3b: Place third vertical extrusion piece (P60R-1829) into C1 base corner and lock to A1 extrusion using 5mm allen key.

3c: Attach A2 on top of graphic panel and lock to P60R-1829 extrusion pieces using 5mm allen key. When locking be sure to turn each cam slightly and then go back and tighten to the proper tension. Take care to turn locks only a quarter turn, so as to not strip the locks by over tightening.
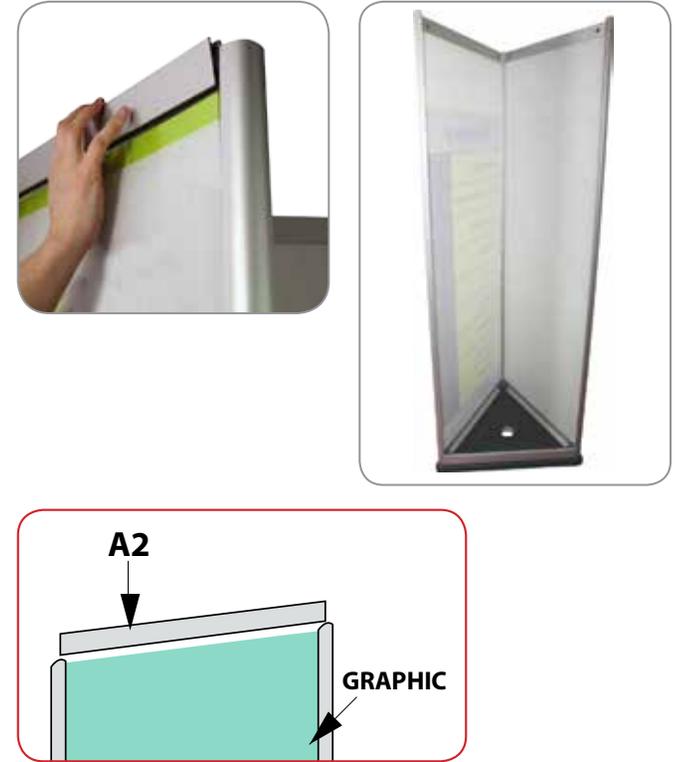
3a

P60R-1829

A1

3b

3c

A2

GRAPHIC

Step 4: Install Light Kit

4a: Funnel light kit power supply adapter through center hole in base.
   - Remove adhesive backer from light strips.
   - Adhere light strips to base at recessed locations and connect to adapter.
4b: Connect male to female ends of light strips.
   - Connect the end of the final light strip to the power extension cord which connects to the top light kit.
4c: Mount mounting pad with cable tie on base surface near center hole. Thread power extension cord
    threw cable tie and drape extension cord over top of assembled side.

4a

4b

4c

Step 5: Attach Top Light Kit Panel & Install Third Graphic

5a: With the extension cable threw the cable tie located on top panel, connect to light strip to link top & bottom light strips.
   - The top light kit panel rests on the top of the two graphics during install.
5b: Slide final graphic panel in between vertical extrusion post (P60R-1829) channels.
5c: Insert shelf bracket (SS1-S) into top inner channel of vertical extrusion post (P60R-1829) and slide down approximately
   1 inch before rotating to tighten into place.
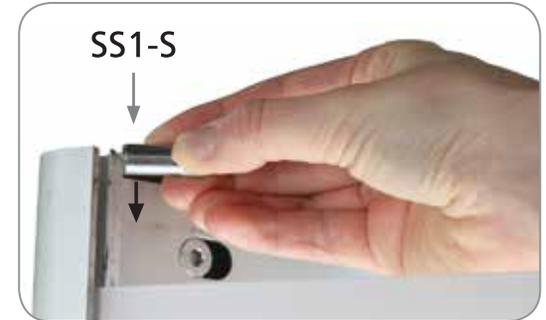   - Repeat on other two vertical extrusion posts (P60R-1829).

5a

*Note that the top light kit panel rests on the top of the two graphics during install.

5b

*When installing heavier graphics (PETG), use caution and assistance to slide in graphic panel.

5c

SS1-S

Step 6: Secure Top Light Kit Panel

6a: Attach A2 on top of 3rd graphic panel and lock to P60R-1829 extrusion pieces using 5mm allen key. When locking be sure to turn each cam slightly and then go back and tighten to the proper tension. Take care to turn locks only a quarter turn, so as to not strip the locks by over tightening.

6b: Rest top light kit panel on shelf brackets (SS1-S) to close top.
   - Plug power cord in. Assembly is complete.

6a

A2

GRAPHIC

6b