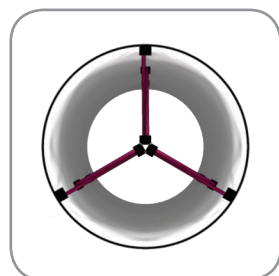# Coyote Backlit Tower

COY-3-G-TOW-BL

The Coyote Backlit Tower combines strength, reliability and style in a lightweight and easy to use system. It is easy to assemble and disassemble and it takes up very little room. The graphic wraps all the way around giving you 360 degrees of visibility with a backlit glow.

features and benefits:

- Sturdy frame
- Quick to set up
- Easy to store and ship
- 360 degrees of visibility
- Takes up very little space in booth

- Collapses to a fraction of its size
- Optional molded case for easy transportation
- Lifetime hardware warranty against manufacturer defects

dimensions:

Hardware	Graphic
Assembled unit: 87.5"h x 25.3"d 2222.5mm(h) x 643mm(d) **Weight:** 44 lbs / 19.95 kg	**Total visual area:** 26.5"w x 87.5625"h Please be sure to add 1/2" bleed around the perimeter. If printing own graphics, magnet must go directly to edge of panel. Kickers cannot be used on the tower graphics. Refer to related graphic template for more information. Visit: www.exhibitors-handbook.com/ graphic-templates

Shipping

Shipping dimensions:
33"l x 9"w x 7"h
838mm(l) x 229mm(w) x 178mm(h)

Shipping weight:
11 lbs / 5 kg

Optional Cases:
Shipping dimensions:
In OCS - 44"l x 18"w x 18"h
1118mm x 457mm x 457mm

In OCL - 56"l x 18"w x 18"h
1422mm x 457mm x 457mm

Shipping weight:
In OCS - 38 lbs / 17.2 kg
In OCL - 42 lbs / 19.05 kg

additional information:

Recommended material:
22mil Opaque PVC, 22mil Translucent PVC

Includes: 3 sets of 3 lights attached to mag bars, 8 short cords, 1 long 9' cord

Frame Set-up

Unpack the frame. 1

Slowly pull upward on the frame to extend it. 2

With frame extended on ground, attach magnetic lights to each side 3

Slide end of magnetic light into triangular groove to secure. 4

cord placement

start

finish

5

Stand frame upright. 6

x12

Push together all locking arms. 7

Continue placing channel bars around frame; slide into triangular groove to secure. 8

Use hook on panel and magnetic strip to secure graphic. 9

Continue to secure panels to magnetic strips, hanging evenly. 10

Repeat process until all graphic panels are secured. 11

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Unit is complete. 12