# Circle Moons™

### CIRCLE MOONS

- Swage & spring button assembly
- Strong aluminum alloy tubing
- Metal eyebolts for hanging
- Satin anodized finish

# Pillowcase Mounting

	Diameter	Gauge	# of Eyebolts
MOON4	4′	1"	3
MOON5	5′	1 "	3
MOON6	6′	1-1/4"	4

	Diameter	Gauge	# of Eyebolts
MOON8	8'	1-1/4"	5
MOON10	10′	1-1/4"	6
MOON12	12′	1-1/4"	7

### FOR CIRCLE MOONS

Circle Moons are lightweight, Use Double C Hooks and anchors to attach to ceiling.
Found on pages 98-99.

Use Harness Sets for additional safety.

Graphics and hanging hardware sold separately.





Global Technologies

Swage & spring button, tool-free coded assembly.

# ACCESSORY HARNESS SETS

**HRNS3** 3 small shackles, 3 double loop lead wires (specify length), collection shackle, 20' pendant wire, 2 wire rope clips.

**HRNS4** 4 small shackles, 4 double loop lead wires (specify length), collection shackle, 20' pendant wire, 2 wire rope clips.

**HRNS5** 5 small shackles, 5 double loop lead wires (specify length), collection shackle, 20' pendant wire, 2 wire rope clips.



Forged wire rope clips for creating desired size top loops. Use 2 to insure safety.

< Pendant Wire

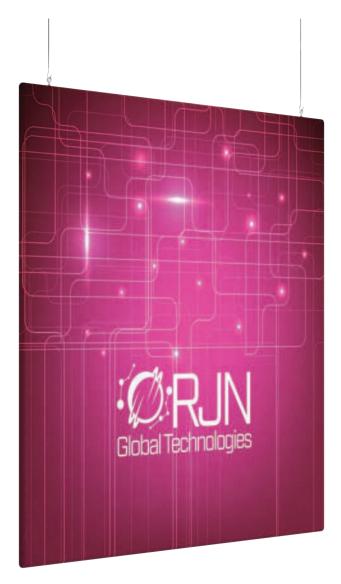
Lead Wires



Large forged collection shackle and smaller forged shackles that attach to eyebolts. Forged metal eyebolts are included for harness sets.

Fully test every installation as conditions vary, and neither the manufacturer nor the sales representative may be held liable for injury or loss or damage resulting from the use of these products.

# Flat Fabric Pillowcase Panels



# Hanging Mount Choices: Vertical Horizontal Canopy

# FOR TRADESHOWS, SHOWBIZ & RETAIL ENVIRONMENTS



# Features:

- Aluminum alloy construction
- Swage and spring button construction
- Designed for pillowcase graphics
- Extremely fast & easy assembly
- Portable modular design
- Forged eyebolts for hanging



Forged metal eyebolts are included for easy hanging.



Swage & spring button, tool-free coded assembly.

Maximum length of any one section – 96".

# Flat Panels

Rectangles	$W \times H$	Squares	$W \times H$
FPL63	6' x 3'	FPL6S	6' x 6'
FPL83	8' x 3'	FPL8S	8' x 8'
FPL104	10' x 4'	FPL10S	10' x 10'
FPL126	12′ x 6′	FPL12S	12′ x 12′

Indicate Hanging Orientation\*

-H Horizontal -V Vertical -C Canopy

\*Doesn't affect price, but must use to order.