

Semi Rigid 28



Description

Suspension lamp designed to be horizontal, meaning that the pendants don't hang directly below, but instead trail off across a space, around a corner or simply deviate from their gravitational directive.

As such, this fixture is designed to be hung from any number of optional swag points mounted elsewhere from the canopy.

28s are possible with infinite versatility in color compositions, sizes and shapes.

Pendant anchor kit included.

28.1m requires a new build/suspended ceiling with remote mounted power supplies.

Remote mounted power supplies recommended for ease of long term maintenance.

Installation to be done by certified personnel to ensure code compliance.

Each pendant comes standard with 137"3/4 of coaxial cable. Up-charge applies for lengths over 137"3/4.

Cable length can be adjusted on site.

White, black or brushed nickel canopy.

Sculptural Cable: Black or Brushed Nickel Metal.

Semi Rigid 28

Dimensions

Pendant size: $\pm \text{Ø}6''1/2$

Extra sculptural cable lengths

- per $137''3/4$ increment, max. $1102''3/8$ for adjustable length

Extra suspension cable length

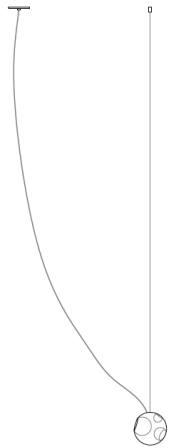
- per $118''1/8$ increment, max. $728''1/8$.

Pendant

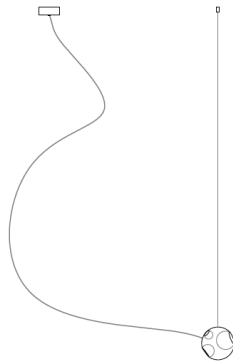


$\pm \text{Ø}6''1/2$

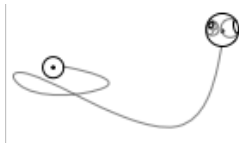
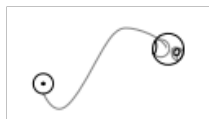
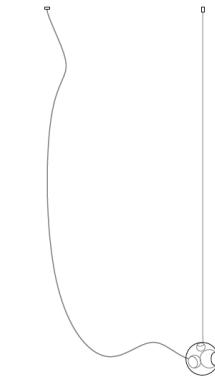
$\text{Ø}4''5/8$



$\text{Ø}4''5/8$



$\text{Ø}1''1/8$



28.1

single pendant
 $\text{Ø}4''5/8$ canopy

28.1 Deep

single pendant
 $\text{Ø}4''5/8$ canopy

28.1m

single pendant
(mini canopy),
 $\text{Ø}1''1/8$ canopy

Specifications

Mounting: Ceiling mounted.

Glass Color: Clear, colour pendant.

Lamp: 1W LED, 2700K, 100lm.

Sculptural Cable: $137''3/4$ standard / up to $1102''3/8$ max.

Cable Finishes: Black or nickel

Canopy Finish: White, black or brushed nickel.

Materials: Blown glass, braided metal coaxial cable, electrical components, steel canopy.

Power Supply: Integral. Remote mounted for 28.1m.

Bocci recommends remote mounting power supplies for ease of long-term maintenance.

Environment: Indoor, dry location. IP30.

