



Tall Marfa

A bare bulb is a deliberate choice. The Marfa disc pendant light frames it in precision-milled metal—heavy, considered, and available in antique brass, matte black, or satin nickel. Minimal in form. Anything but ordinary in hand. Designed in Salt Lake City. Crafted to a standard most imports never reach.

Finish



Antique
Brass



Matte Black

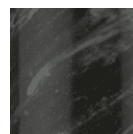


Satin Nickel

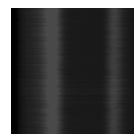
Column



Antique
Brass



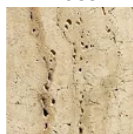
Black
Marquina



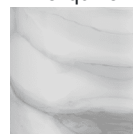
Matte Black



Satin Nickel



Travertine



White
Carrara

Glass Color

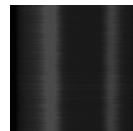


Exposed
Lamping

Accent



Antique
Brass



Matte Black



Satin Nickel

Product Notes - PLEASE READ:

- All Hammerton fixtures are handcrafted by artisans. Subtle imperfections reflect the mark of the maker and should be expected.
- This product may incorporate both steel and aluminum material. Transparent finishes may vary between steel and aluminum components.
- Products incorporating artisan blown and cast glass may create dramatic patterns of light and shadow on surrounding surfaces. While this is often desirable, shadowing can be minimized by adding recessed ceiling light to the installation area.

General Notes:

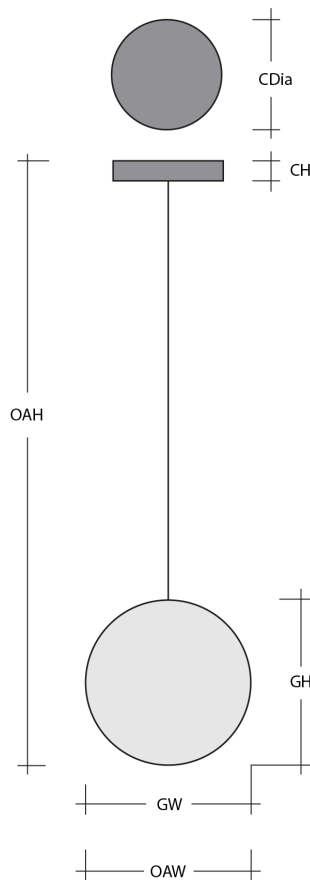
- Visit hammerton.com to read our complete warranty.
- All dimensions are in inches unless otherwise noted. Dimensions may vary up to 7/8".

Revision date: 2026-05-11

Scan for Product &
[Install Info](#)



Tall Marfa



Product Dimensions *Dimensions may vary up to 7/8"*

Overall Height	OAH	15 – 156 in
Overall Diameter	OADia	5.3 in
Canopy Diameter	CDia	6 in
Fixture Height	FH	12 in

Electrical

Bulb/Lamping Qty	1
Bulb/Lamping Type	Bulb
Bulbs Included	Not Included
Voltage	120 volts
Certification	UL

Installation & Mounting

Weight	3.3 lbs
Mounting Type	J-Box
Minimum J-Box Size	4L X 4W X 1.5D in
Suspension Type	Cloth Cord
Flat or Sloped	Sloped
Max Slope	SA 45 degrees degrees
Slope Orientation	All
Location	Indoor/Dry

Project Notes

Name:

Location:

Quantity:

Finish Color:

Glass Color:

Notes: