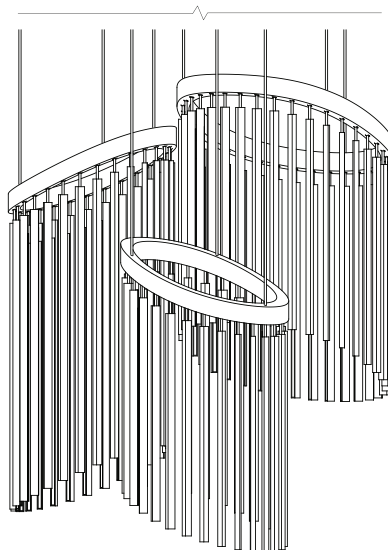
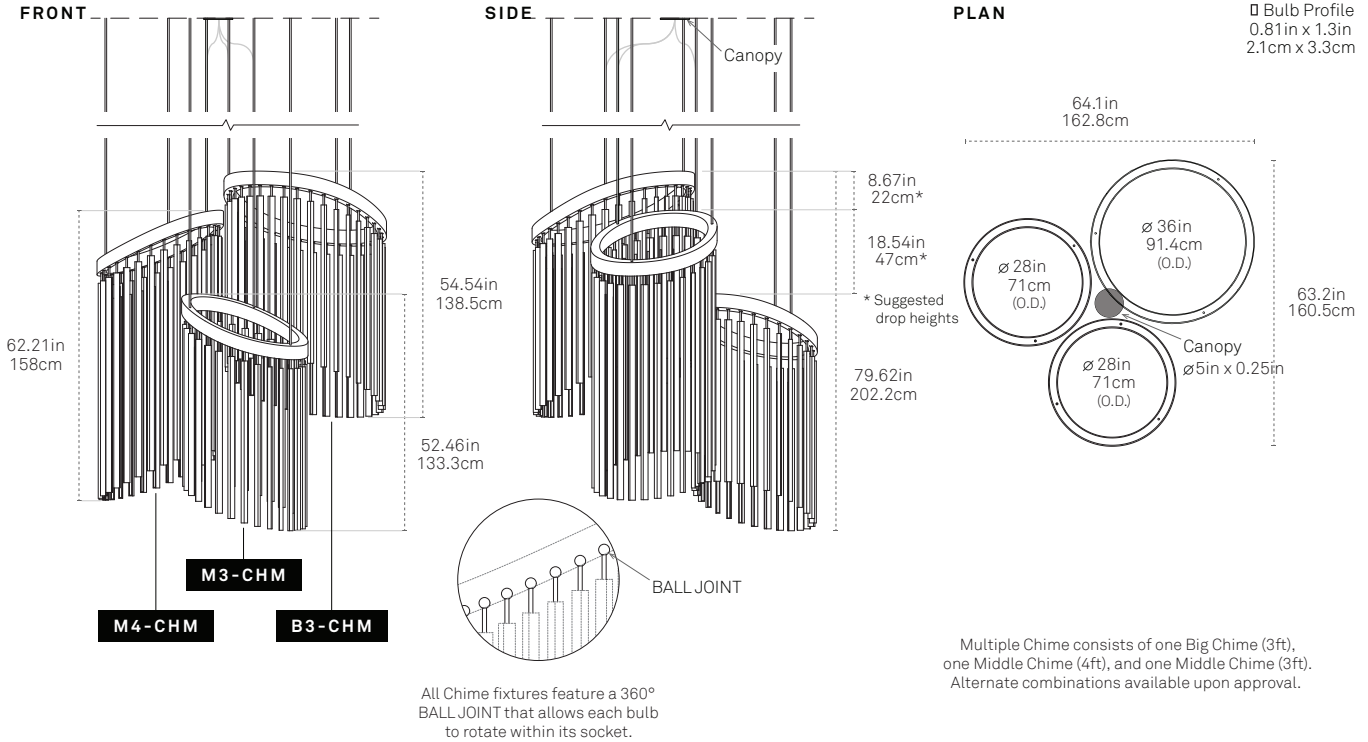




MULTIPLE CHIME

SPEC SHEET





SPECIFY PRODUCT OPTIONS:

MODEL

MULTI-CHM

WOOD	METAL	COLOR TEMP	DRIVER	OUTPUT	STEM
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DESIGN

© 2019

MATERIALS

LED, Sustainably Sourced or Reclaimed Wood, Steel

FEATURES

Fully Dimmable
9 x 60-inch drop stems included
360° ball joint allows each bulb to rotate within its socket

CERTIFICATIONS



ORIGIN OF MANUFACTURE

New York City, USA

FIXTURE WEIGHT

197 lbs / 89.4 kg

SHIPPING DIMENSIONS

Shipping dimensions TBD based on order details.

LIGHT SPECIFICATION

Standard Brightness LEDs:
19,893 Lumens / 94 CRI (3000K) / 642W Power draw

WOOD*

STANDARD

Maple
American Walnut
Ebonized Oak

M A
W A
E O

PREMIUM

Heart Pine (Reclaimed)**
Water Tower Redwood (Reclaimed)**

H P
W T

* Custom options available upon approval.

** Our reclaimed woods exhibit variations in tone and grain.

METAL*

METAL RING FINISH

Matte Black Powder Coat**

M B

* Custom options available upon approval.

** Matte Black canopy, black fabric chord, polished nickel ball joint

COLOR TEMP

2400K	<input type="checkbox"/>
2700K	<input type="checkbox"/>
3000K (Standard)	<input type="checkbox"/>
4000K	<input type="checkbox"/>

DRIVER & DIMMING OPTIONS

0-10V dimming*

*See Driver Information page.
For phase dimming options (Triac & ELV) please inquire.

LIGHT OUTPUT

Standard Brightness - 12V (Dimmable)

STEM LENGTH*

Segmented length of rigid steel stem **
3/8" ø (inches)

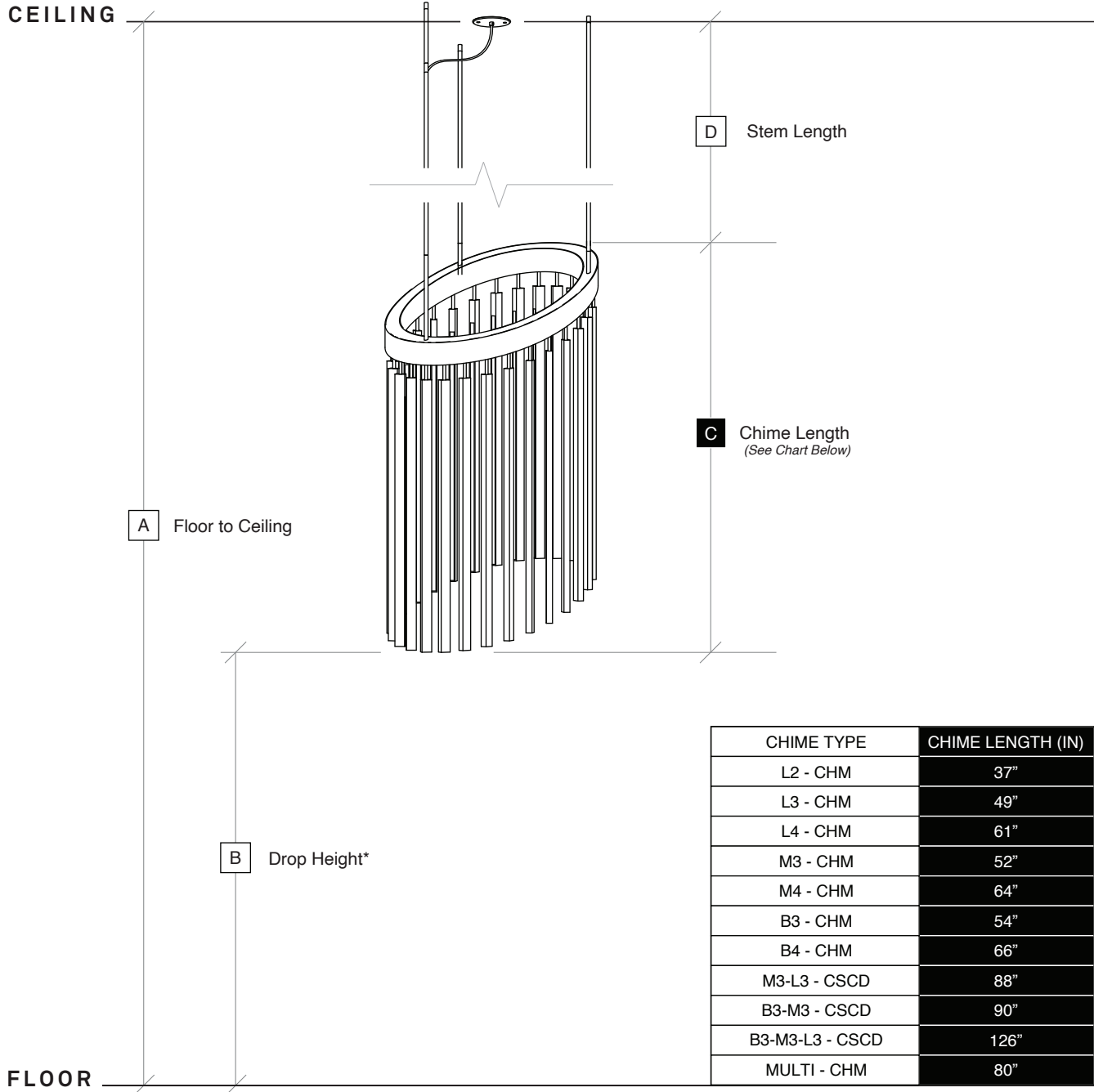
* See stem length guideline page to calculate stem length.

Minimum stem length 5"

** Length written in inches in corresponding box

CALCULATE STEM LENGTH

$$\boxed{\text{A}} \text{ Floor to Ceiling (inches)} - \boxed{\text{B}} \text{ Drop Height (inches)} - \boxed{\text{C}} \text{ Chime Length (inches)} = \boxed{\text{D}} \text{ Stem Length (inches)}$$



CHIME TYPE	CHIME LENGTH (IN)
L2 - CHM	37"
L3 - CHM	49"
L4 - CHM	61"
M3 - CHM	52"
M4 - CHM	64"
B3 - CHM	54"
B4 - CHM	66"
M3-L3 - CSCD	88"
B3-M3 - CSCD	90"
B3-M3-L3 - CSCD	126"
MULTI - CHM	80"

* Stickbulb recommends using the highest possible 'Drop Height.'
 We will include 3 additional segmented stem sets in 2" increments. This will allow you to drop the fixtures between 2" to 6" lower.
 ** Note: each ring requires separate AC input + dimming control



0	1	0
---	---	---

120V-277V driver (0-10V dimming)

Full manufacturer's specification sheets can be found at stickbulb.com/drivers/UNI25

Low-Voltage Compatible Dimmer brands: Crestron, Lutron, Leviton

For assistance selecting controls, contact LTF at +1 (847) 498-5832 or LTFsales@LTFtechnology.com

Brand	Part number
Lutron Diva	0-10V DVTV
Lutron Diva	0-10V DVTV

Brand	Part number
Leviton	IP710
Leviton	DS710
Leviton	DD710



All of our wood and metal products should be dusted by hand with a dry Swiffer pad (or equivalent) on a regular schedule to maintain surface integrity. It is imperative that none of our products come into contact with bleach, vinegar, lemon juice or any household product which may contain these or other solvents.

If any part of one of our fixtures becomes soiled with dried residue or grime, wipe the affected area with a soft cloth dampened very lightly with warm water and immediately wipe dry with another soft cloth. If this does not complete the task, wipe with a cloth soaked in diluted mild liquid dish soap and again immediately dry.

Fingerprints on our Nickel-plated, Brass-plated, and Blackened metal hardware can be removed with a clean, dry, soft cloth. We recommend an ultra-fine, textureless microfiber cleaning cloth (as one uses to clean glass).

All of our Brass hardware is treated with a protective coating to prevent tarnish. It should need no more than a wipe with a clean, dry, soft cloth to remove fingerprints and dust.

Brushed metal surfaces should be buffed in the direction of the grain.

For scratches in wood we highly recommend Claphams beeswax, which is non-toxic and can be applied by hand. Rub a small amount into the scratch area and buff with a dry cloth.

