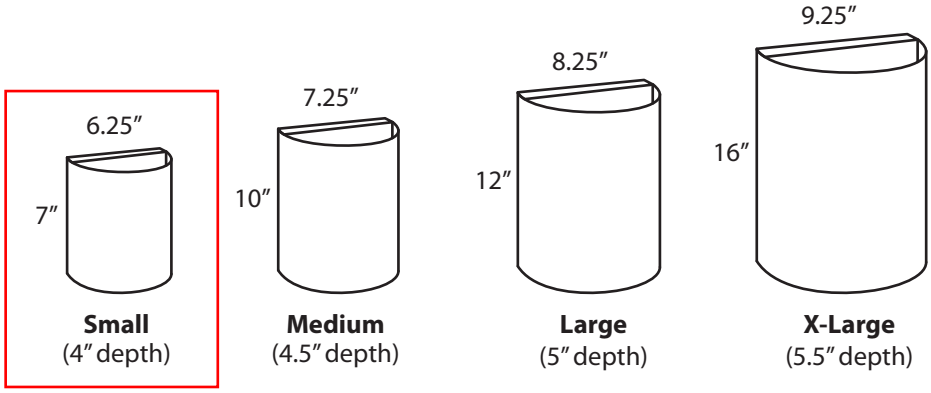
elegant lighting

SL-55 SCONCE SERIES ORDERING INFORMATION



ORDERING INFORMATION

SL-55- _____ - _____ - _____ - _____ - _____ - _____
1 2 3 4 5 6

IP54

1. SIZE
- S: SMALL
- M: MEDIUM
- L: LARGE
- X: X-LARGE
- C: CUSTOM (Consult Factory)

2. DESIGN CODE

SEE BELOW FOR STOCK DESIGNS

See attached artwork submital sheet.

3. LIGHT SOURCE

SMALL SIZE SCONCE
LP4: 4W LED PANEL

MEDIUM SIZE SCONCE
LP4: 4W LED PANEL

LARGE SIZE SCONCE
LP5: 5W LED PANEL
LP8: 8W LED PANEL

X-LARGE SIZE SCONCE
LP8: 8W LED PANEL
LP16: 2 X 8W LED PANEL

4. KELVIN
- BLANK: 3000K
- 52: 5200K

5. VOLTAGE
- 12: 12 VOLT
- 120: 120 VOLT
- 240: 240 VOLT
- 277: 277 VOLT

6. COLOR
- BLT: BLACK TEXTURE
- ATV: ANTIQUE VERDE
- BLK: BLACK GLOSS
- BRT: BRONZE TEXTURE
- CAM: CAMEL TONE
- CPR: CHROME POWDER
- HTX: HUNTER TEXTURE
- RBV: RUBBED VERDE
- RST: RUST
- STU: STUCCO
- WBR: WEATHERED BROWN
- WIR: WEATHERED IRON
- WHT: WHITE GLOSS
- WTX: WHITE TEXTURE

BRS: BRASS, UNFINISHED
BAR: BRASS, ACID RUST
BAV: BRASS, ACID VERDE
BAT: BRASS, BLACK ACID

COP: COPPER, UNFINISHED
CAR: COPPER, ACID RUST
CAV: COPPER, ACID VERDE

CUSTOM POWDER COAT COLORS AVAILABLE. CONSULT FACTORY FOR DETAILS

SPECIFICATIONS

Material: Aluminum, Brass or Copper

LED Light Source: Flat Panel LED in 4w, 5w, 8w or 2 x 8w

Internal LED Driver: 12v AC input; 120v, 240v or 277v input

Socket: None, LED is hard wired

Wiring:
12v - Black 18/2 SPT-1W 8″ from base of fixture
120v - Standard Black, White and Green (ground)

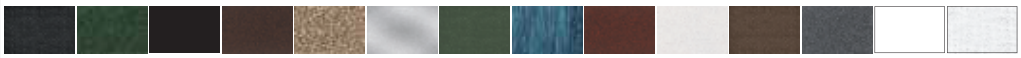
Power Supply:
12v - Remote 12v AC magnetic transformer
120v - Direct power

Finish: See color options in Ordering Information.
Custom colors available - consult factory.

Custom Design Notes

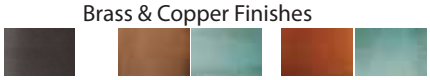
_____
_____
_____
_____
_____
_____
_____

Stock Powder Coat Colors



BLT ATV BLK BRT CAM CPR HTX RBV RST STU WBR WIR WHT WTX

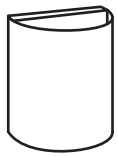
Brass & Copper Finishes



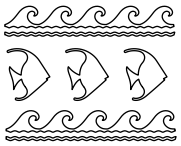
BAT BAR BAV CAR CAV

PLASMA CUT STOCK DESIGNS ON FILE

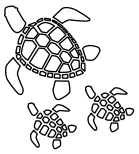
Note: Some designs may be altered to fit properly on Small and Medium Sconces



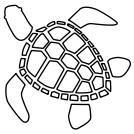
000 = No Design



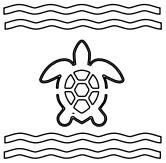
101 = Fish/Waves



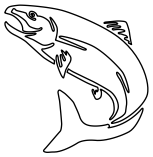
102 = 3 Turtles



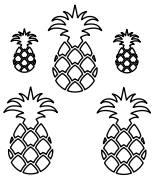
103 = Big Turtle



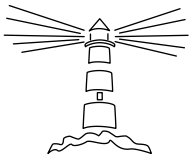
104 = Turtle/Waves



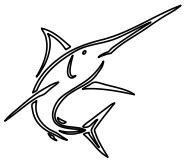
105 = Salmon



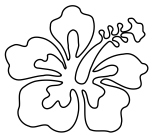
106 = Pineapples



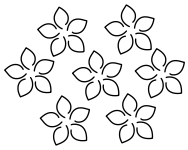
107 = Lighthouse



108 = Swordfish



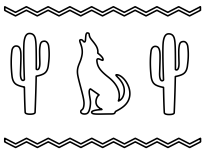
109 = Hibiscus



110 = Plumeria

111 = Bamboo

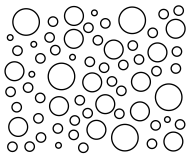
112 = Bold Pineapple/Flourish



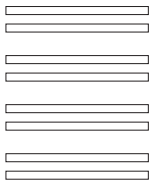
201 = Desert Coyote

301 = Wine

302 = Grapes



401 = Circles



402 = H. Lines

EXAMPLES OF CUSTOM SIZES & DESIGNS

CUSTOM VINYL PRINTED LENS AVAILABLE

Artwork Guidelines for Plasma Cutting

Our goal is to make the art submittal process accurate, timely and convenient. If you cannot provide artwork in the following formats or are not sure what to give us, please call us

Supported Applications

Photoshop:	Supply an un-flattened PSD or TIFF file with minimum 150dpi. **Avoid JPEGs**.
Illustrator:	Supply AI file or PDF from AI file. Convert all text to outlines.
InDesign	Supply PDF file only
Freehand	Supply PDF file only
Quark:	Supply PDF file only
Corel Draw:	Supply PDF file only. Convert all text to curves.

COLOR: We prefer Black and White artwork. If color artwork is used, make sure they are solid colors. Plasma cutter cannot recognize fades and color changes.

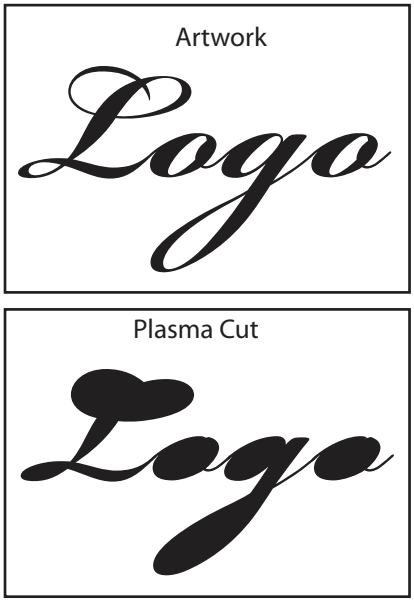
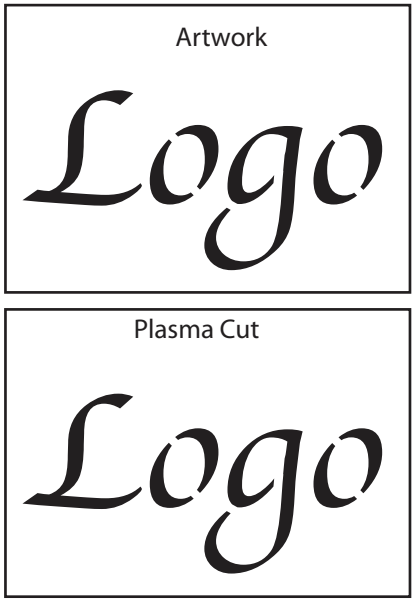
FONTS: All fonts used to create the text in Photoshop must be rasterized, including fonts embedded in placed images. Fonts in Illustrator or Corel documents must be converted to outlines/curves. There are thousands of text fonts available and we cannot have every one on file so please remember to convert your fonts.

FILE RESOLUTION: Most file types are made of pixels. Pixels are single units of color that, when viewed together, make up an image (they look like little squares when viewed close in). The more pixels in an image, the better it looks and the crisper it is. An image with low resolution contains fewer pixels, resulting in a jagged look that cannot be plasma cut. We require minimum 150dpi file resolution. ***JPEG, BMP and PNG files from web sites cannot be used.***

STYLE: Plasma cutting is 2 dimensional process. The image is cut out of the metal so there are the cut areas and the solid metal areas. Make sure your artwork is simplified for cutting process. See below for examples.

NOTE: We offer a vinyl printed lens if you require color logos/artwork or have very intricate artwork.

Crossed lines and circles will end up as shown below when plasma cut.



Artwork with simple lines and separation of images will plasma cut correctly