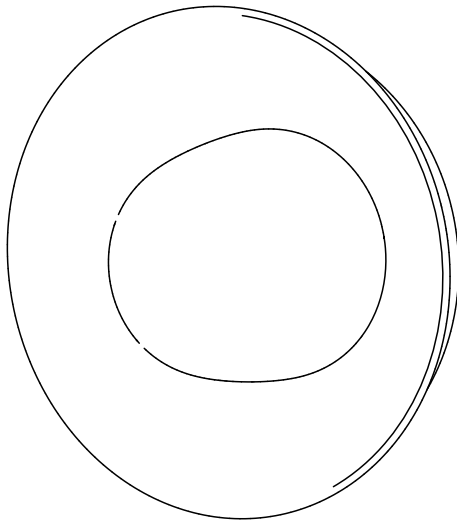# Hoist Sconce

13093   rB

Low Voltage Input

Note: External power supply may be required.

⚠

CAUTION:

Before starting, turn off power at main circuit panel.
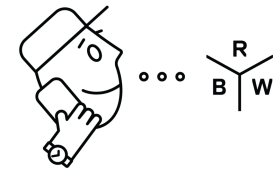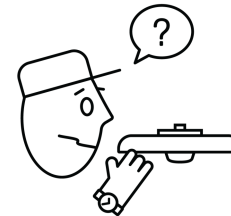
ADVERTENCIA:

Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.
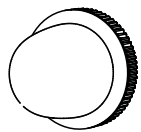
Calling for backup? Scan above to contact our team.

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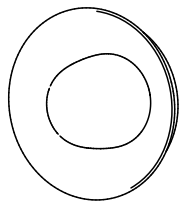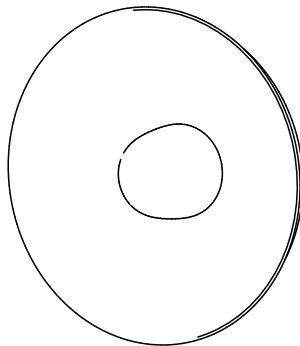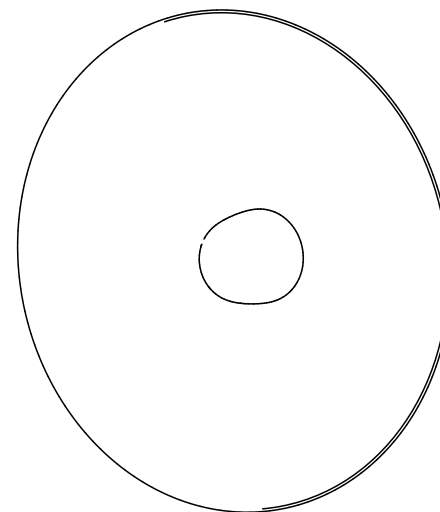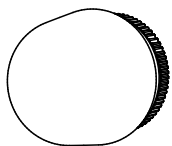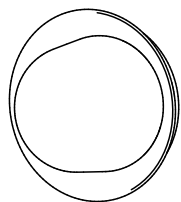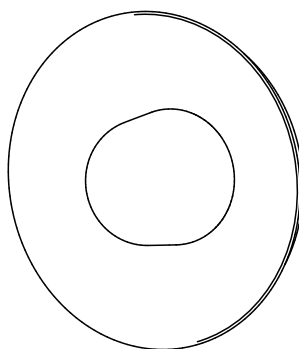Bare

Small Shade

Medium Shade

Large Shade
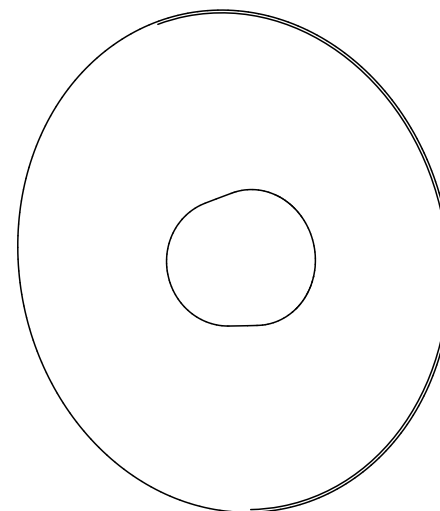
Bare

Small Shade

Medium Shade
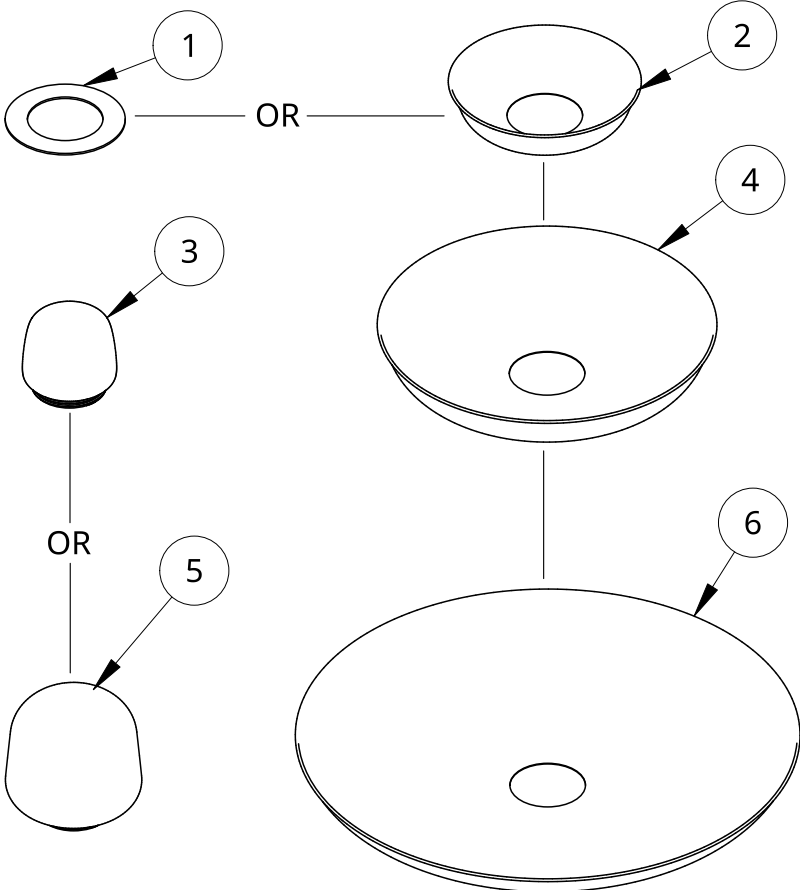
Large Shade

What's Included: Part Configurations May Vary
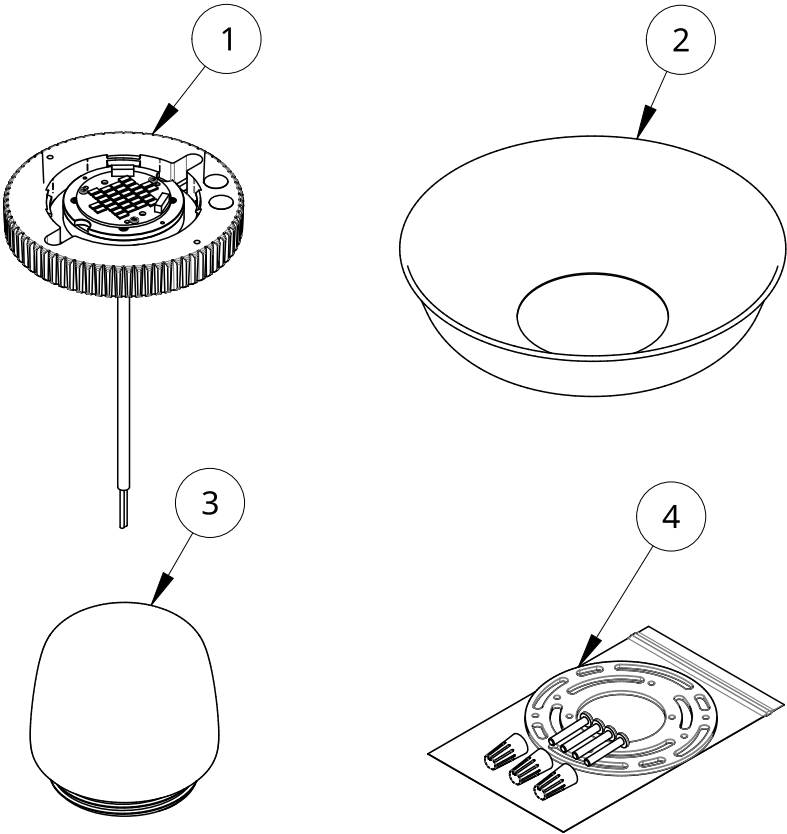
Item	Qty	Part number	Description
1	1	10176-PC30	Hoist Sconce Module Sub-Assembly. DC - GLV50. Matte Black
2	1	10183-PC30	Hoist Small Shade w/ Gasket. Matte Black
3	1	11659	Hoist Glass Small
4	1	11861	Hoist Sconce Hardware Kit

OR

NOTE: Sconce Plate included when a shade is not used.

Item	Qty	Part number	Description
1	1	11678-PC30	Hoist Sconce Plate. Matte Black
2	1	10183-PC30	Hoist Small Shade w/ Gasket. Matte Black
3	1	11659	Hoist Glass Small
4	1	10184-PC30	Hoist Medium Shade w/ Gasket. Matte Black
5	1	11683	Hoist Glass Large
6	1	10185-PC30	Hoist Large Shade w/ Gasket. Matte Black

⚠ Driver dimensions and location may vary, consult your order confirmation for details.

1.

2.

3.

4.
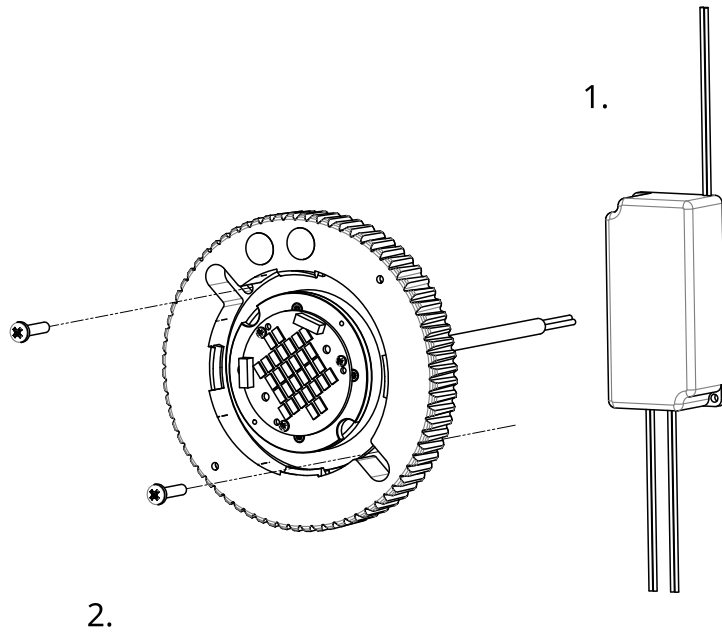
Installation - LED Mount Module Assembly

1. Connect Red (+) and Black (-) Sconce wires to low voltage leads from externally located driver.
2. Fix the Module to desired mounting surface with appropriate fasteners.
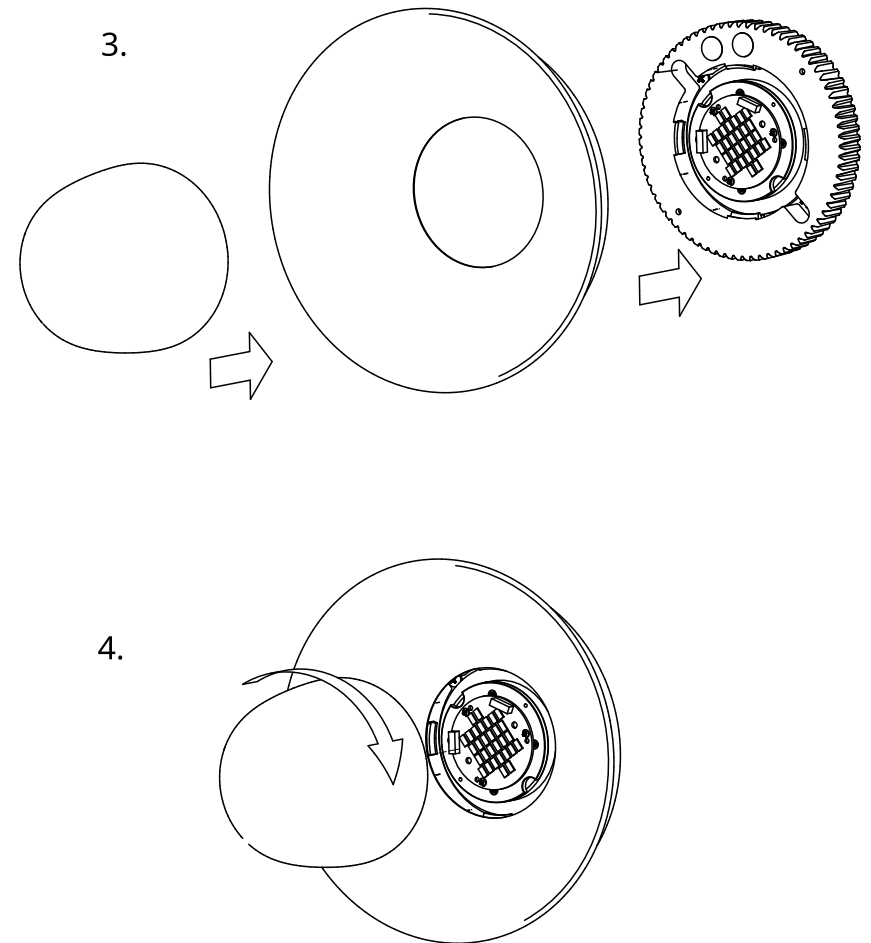
Installation - Shade and Globe

3. Place the Shade w/ Gasket on LED Mount Module and thread Hoist Globe through Shade.
4. Securely fasten Hoist Globe to LED Mount Module to ensure a tight seal.
5. Congratulations! End of guide.