



INSTALLATION GUIDE

for Eclipse TV Cover



CONGRATULATIONS

You've purchased one of the finest mirror TV covers available from the global leader in lighted mirror technology.

Your new mirror TV cover has been designed to provide you with many years of enjoyment. Installation is quick and easy, but please read these instructions thoroughly before beginning the process.

If you have any questions or need help along the way, please contact our Customer Service team for assistance.

NEED HELP?

Call: 425.776.4946

Email: support@electricmirror.com

Website: electricmirror.com

To confirm the part number for your product, locate the product label on the back of the TV cover:

ELECTRIC MIRROR®
Serenity™
OmegaMirror™
Patent: www.electricmirror.com/patents

Electric Mirror LLC
6101 Associated Blvd., Suite 101
Everett, WA 98203 USA
Toll Free: +1-888-218-9238
Support: +1-844-264-3217
www.electricmirror.com

Job: 123456 • Rev: A • SO/Line/Rel: 123456/1/1 • ITEM: Mirror

Part #: SER4-72.00X36.00-LHERD-30K-M
MODEL #: SER4-72.00X36.00-LHERD-30K-M
ONLY USE WITH: 81330-D2-192W-GEN4
Input Rating=120/277V, 60 Hz, 6.0A (max)

MIN 90°C SUPPLY CONDUCTORS, SUITABLE FOR DRY LOCATIONS.
THIS LUMINAIRE MUST BE MOUNTED OR SUPPORTED INDEPENDENTLY OF AN OUTLET BOX MIN 90°C SUPPLY CONDUCTORS, SUITABLE FOR DAMP LOCATIONS.
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MIN 90°C SUPPLY CONDUCTORS, SUITABLE FOR DAMP LOCATIONS.
Ce luminaire doit être installé ou soutenu indépendamment d'une boîte de sortie MIN 90°C SUPPLY CONDUCTORS, SUITABLE FOR DAMP LOCATIONS.
WALL MOUNT ONLY

CHAS/7 V4.2

DOM: 2025-10-07

MADE IN THE USA

DEUT. 8:18, 2 COR. 3:18

Label 1 of 2

IMPORTANT NOTE

Before unboxing your Eclipse Mirror and Eclipse Mounting Bracket Kit, check to ensure you have received the correct size for your TV (keep in mind that TV "sizes" refer to the diagonal screen dimension). The Eclipse Mirror is for flat TVs only, curved TVs are not supported.

TVC2-EB02P-32	32" TVs
TVC2-EB02P-40-43	40-43" TVs
TVC2-EB02P-48-55	48-55" TVs
TVC2-EB02P-58-65	58-65" TVs
TVC2-EB02P-75	75" TVs

Also, verify that your TV's thickness is within the range the Eclipse Vanishing TV Mirror supports. You can find this information in the documentation that came with your TV. Thicknesses of 1.7 to 3.5" are supported, this should cover all flat screen TVs available on the market. If your TV's thickness does not fall within this range, contact Electric Mirror. A custom change to one pair of brackets in the Bracket Kit can accommodate other TV thicknesses.

GETTING STARTED

1. TV MOUNT COMPATIBILITY & WEIGHT CAPACITY VERIFICATION

This installation process including assembling and attaching the wall or table TV mounting kit you have selected and obtained separately. You are responsible for understanding and completing the instructions associated with his wall or table mounting kit, take the time to understand them now. You are responsible for ensuring that your selected wall or table TV mounting kit is rated for the combined weight of your TV and the Eclipse Mirror.

The weight of your TV is given in your User's or Installation Manual.

The weight of each size of Eclipse Mirror and Mounting Bracket Kit is:

- 32": 20lbs
- 45": 27lbs
- 55": 37lbs
- 65": 47lbs
- 75": 58lbs

Add the weight of your TV and the weight of the Eclipse Mirror/Mounting Brackets. The maximum weight your wall or table mounting kit is rated to hold must be larger than the TV + Eclipse weight. While likely rare, if this is not true, **STOP**. You must select a different wall or table mounting unit that has sufficient weight capacity.

The TV portion of your wall or table mounting kit will be attached to your TV at the same time as the Eclipse Mirror and Mounting Bracket Kit, both parts using the same "VESA" universal mounting holes on the rear of your TV. Part of your wall or table mounting kit attaches to the TV, the other part attaches to the wall or sets on a flat surface.

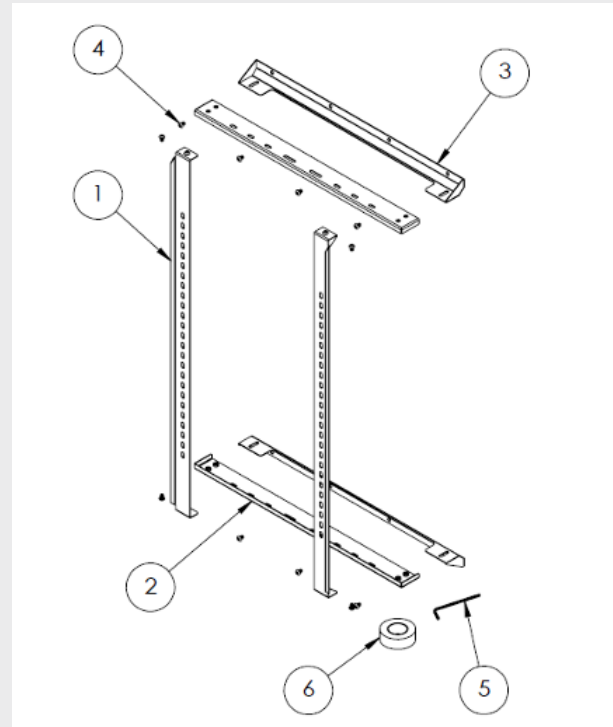
2. UNPACK YOUR MIRROR TV COVER & MOUNTING BRACKET KIT

Verify the contents.

- Unpack the boxes to identify and verify all contents prior to installation.

CAUTION!

Mirror glass is fragile. Do not place the mirror directly onto a hard surface. Keep edge protectors in place and rest the mirror on a flat cushioned surface during installation.



1. Vertical Mounting Brackets (2 each)
2. Height Adjusting Brackets (2 each)
3. Horizontal Mounting Brackets (2 each)
4. Round Head Hex Screws (16 each)
5. Hex Wrench (1 each)
6. Black Self Adhesive Tape (1 each)



3. PREPARE THE ECLIPSE MIRROR AND TV

REMINDER: During installation, rest the mirror on a flat cushioned surface.

Remove the protective film.

- Lift the cloth shroud to access the protective film. Clean and dry this side of the mirror with isopropyl alcohol

Prepare your TV screen.

- Thoroughly clean and dry your TV screen per your TV Users Guide. If the bezel (outer, front frame) of your TV has silver trim or is otherwise not black, carefully apply the supplied black tape over this trim.
- When anything black is behind the Eclipse Mirror, it is a functioning mirror. If anything reflective (such as silver bezel trim) or light emitting (such as the TV, when on) is behind the Eclipse Mirror, it can be seen through the mirror.

TV Placement.

- Place the TV face down against the rear of your Eclipse Mirror, approximately centered in the frame. It will be on top of the black fabric shroud covering most of the back of your Eclipse Mirror
- The black fabric shroud around the back of the Eclipse Mirror is lifted and placed over the outer edges of the rear of your TV. Lift each corner of the TV to free the shroud from under it and carefully place the shroud over the back of the TV. Re-center the TV in the Eclipse Mirror frame as needed.
- The black shroud fills the space between the TV and the edges of the mirror so that its full reflectivity is achieved.

4. PLACE THE MOUNTING BRACKETS

Place the horizontal mounting brackets

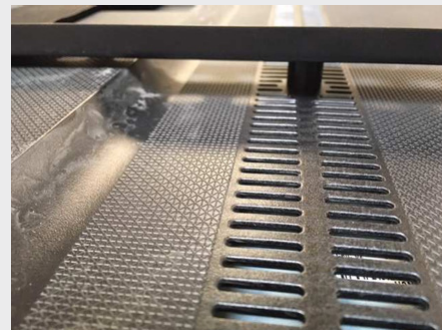
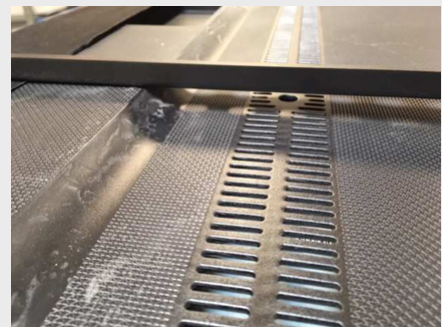
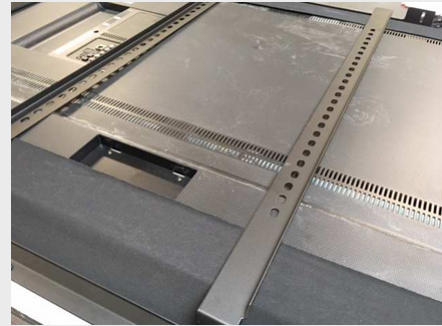
- Place the horizontal mounting brackets into position along the upper and lower Eclipse Mirror frame rails, centered along the length of these frame rails.
- Insert four screws each into the top and bottom to attach the horizontal mounting brackets to the threaded holes in the metal strips inside each frame rail. Do not fully tighten these, finger tighten only at this time.

Place the vertical mounting brackets

- Place the vertical Eclipse Mirror Mounting Brackets on the rear of your TV, with the ends of these brackets within the Horizontal Mounting Brackets, and roughly align these Brackets over the VESA mounting holes.
- Note that the back of the TV pictured here is not flat. Spacers to correct this are provided with your TV and/or with the wall/table mounting kit (purchased separately).

Position the TV mounting brackets

- The Eclipse Mirror and Mounting Bracket Kit does not have a top or bottom, but your wall or table mounting kit does. Identify the top of your TV and place your wall or table mounting kit's TV portion into position per the kit's instructions, on top of the Eclipse Vertical Mounting Brackets. The Vertical Mounting Brackets can go on either side of the TV so that the stiffening wall does not interfere with the wall or table mounting kit's brackets.



Spacers in place between VESA mounting holes and Vertical Mounting Bracket.

5. ATTACH THE ECLIPSE MOUNTING BRACKETS TO THE TV

- Align the holes in the vertical Eclipse Mirror Mounting Brackets, and the holes in your mounting kit, with the VESA mounting holes in the rear of the TV, so that the ends of the Eclipse Mirror Mounting Brackets are aligned with the top and bottom of the Eclipse frame.
- Select Long enough bolts (M8 thread) for the VESA holes. Feed these bolts through the mounting kit holes, the Vertical Eclipse Mirror Mounting Bracket holes, the levelling spacers if used, and thread them into the VESA holes. Do not fully tighten these yet.
- If these bolts barely thread into the VESA holes before bottoming against the wall/table mount brackets, select longer bolts. If they bottom out in the VESA holes before they are finger tight, select shorter bolts or use washers between the bolt heads and your wall mount kit parts.
- Adjust the TV's position as needed. Lift the TV by the Vertical Mounting Brackets.
- Place the Height Adjusting Brackets between the Horizontal and Vertical Mounting Brackets. Thread in screws between the Height Adjusting and Vertical Mounting Brackets, finger tighten only. Thread in screws between the Height Adjusting Brackets and the Horizontal Brackets, finger tighten only.



6. CHECK TV ALIGNMENT TO THE ECLIPSE MIRROR

Use the various mounting hole slots to help you visualize correct alignment. Verify that all metal brackets are in position and aligned. Tighten all screws firmly:

- VESA mounting hole bolts (4)
- Horizontal Eclipse Mounting Brackets to Eclipse Mirror frame (4 each)
- Eclipse Height Adjusting Brackets to Eclipse Vertical Mounting Brackets (4, one per connection)
- Eclipse Height Adjusting Brackets to Eclipse Horizontal Mounting Brackets (4, one per connection)
- Install the wall or table portion of your mounting system per the instructions supplied with it.

7. HANG YOUR ECLIPSE MIRROR - TV ASSEMBLY

- Hang your Eclipse Mirror - TV assembly on to the wall or table portion of your mounting system.
- Connect your TV components such as cable or dish boxes, DVR's, and game systems to your TV per its Users/Installation Guide. It may be easier with some wall/table mounting systems to make the connections before hanging the TV
- Remove the protective film from the front of your Eclipse Mirror.
- When the TV is on, it shows clearly through the Eclipse Mirror. We recommend that you adjust the TV's brightness and contrast to your desires, generally increasing the brightness

Two screws attach each Height Adjusting Bracket to the Vertical Mounting Brackets, and two screws go through each Horizontal Mounting Bracket into the Height Adjusting Brackets.

The Height Adjusting Bracket is automatic, only one of two possible fixed PEM nuts will be accessible via the slot in the Horizontal Mounting Brackets.