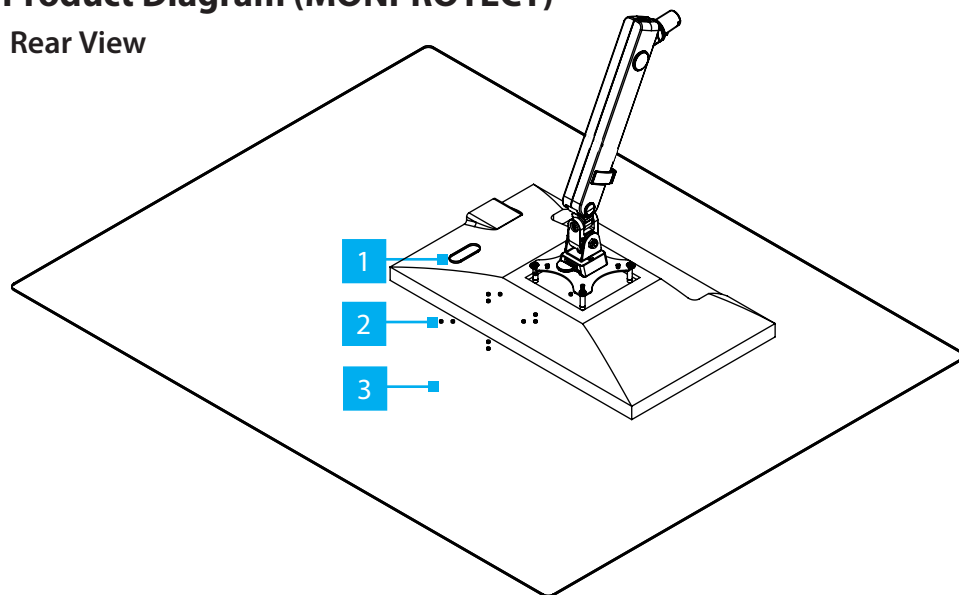


Transparent VESA Panel - Single Display

Product Diagram (MONPROTECT)

Rear View



Component	Function
1 Cable Management Hole	Route the Power and Video Cables for the Display through this opening in the Transparent VESA Panel
2 VESA Mounting Holes	Insert 4 of the appropriately sized Screws through the Washers, the VESA Mounts, the Transparent VESA Panel, the appropriate size and number of 5 mm and/or 20 mm Spacers, and into the Display
3 Transparent VESA Panel	- Clear acrylic sheet - Weight - 8.3 lb. (3.76 kg) - Three mounting heights - Minimum mounting height (from Mounting Surface to the middle of the VESA Mount) - 9.7 in. (245 mm)

Requirements

For the latest requirements, please visit:

www.startech.com/MONPROTECT

- Clean, Flat, and Stable Surface for Installation
- Display with 75 x 75 mm or 100 x 100 mm Spaced VESA Mounting Holes

- Monitor Mount with a Single VESA Mounting Point

Consult the **User Manual** for the **Monitor Mount** or contact the **Manufacturer** of the **Monitor Mount** to determine if the **Monitor Mount** can support the combined weight of the **Transparent VESA Panel** and the **Display**.

- Phillips Head Screwdriver
- Two People for Installation and Adjustments
- (Optional - for cleaning) Microfiber Cloth

Installation

Warnings: Installing the **Transparent VESA Panel** is a two person task. Do not attempt to complete the installation with one person.

The additional weight of the **Transparent VESA Panel** may overload the **Monitor Mount** during installation and/or use. Do not exceed the weight capacity of the **Monitor Mount**.

(For a Display Already Attached to a Mount) Detach the Display

- Remove the **Display** from the **Monitor Mount**.

Note: Refer to the **Monitor Mount Manufacturer's User Manual** for steps on how to remove the **Display** from the **VESA Mount**.

Attach the Transparent VESA Panel

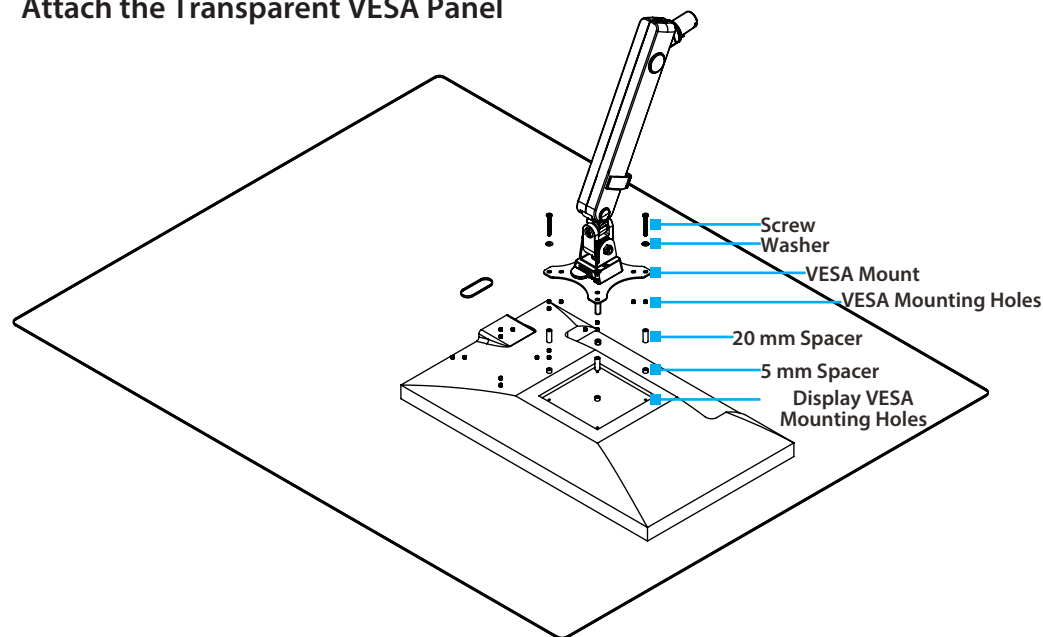


Figure 1

To accommodate different **Display** designs, **MONPROTECT** comes with four sets of **Screws** that are different lengths and diameters:

- M4 x 35mm Screws x 4
- M5 x 35mm Screws x 4
- M4 x 16mm Screws x 4
- M5 x 16mm Screws x 4

To select the **Screws** that fit the **Display**, complete the following:

- Determine whether the **Display's VESA Mounting Holes** are flush or inset. Inset mounts will require **Spacers**.
- **Power** and/or **Video Ports** located flush on the rear of the **Display** will require the use of the **20 mm Spacers**.
- Determine the appropriate length of **Screw** required by adding the depth of the **Mounting Holes** on the **Display**, the length of the appropriate number of **Spacers**, and the thickness of the **Transparent VESA Panel**.
- Determine the appropriate diameter of **Screw** required by finding the diameter of the **Mounting Holes** on the **Display**. This information may be labeled on the rear of the **Display**. Or, it can be found in the **User Manual** for the **Display**.

Note: The four sets of **Screws** (included) may not be compatible with every installation scenario. Additional **Screws** (sold separately) may need to be sourced for unique installations.

1. Remove the **Blue Plastic Film** from the **Transparent VESA Panel**.
2. Remove the **VESA Mount** from the **Monitor Mount**. If the **VESA Mount** does not detach from the **Monitor Mount**, remove the **Monitor Mount** from the **Mounting Surface**.
3. Position the **Display**, screen side down, onto a **Clean, Flat, and Stable Surface**.

Tip: The installation should take place close to the intended **Mounting Location**. This reduces the distance the **Two People** must travel with the **Transparent VESA Panel Assembly**.

4. Determine if the **Display** features **75 x 75 mm** or **100 x 100 mm Spaced VESA Mounting Holes**.
5. (Optional) Place the necessary number of **Spacers** over the four **Display VESA Mounting Holes** on the rear of the **Display**. (Figure 1)
6. Determine the desired mounting height of the **Transparent VESA Panel** (low, middle, high) and make note of the corresponding **VESA Mounting Holes**.
7. Lift the **Transparent VESA Panel** over the **Display**. Ensure the top of the **Transparent VESA Panel** is facing in the same direction as the top of the **Display**. Lower the **Transparent VESA Panel** while ensuring the selected **VESA Mounting Holes** align with the (optional) **Spacers** or **Display VESA Mounting Holes** on the rear of the **Display**.
8. Route the **Power** and **Video Cables** for the **Display** through the **Cable Management Hole** and connect them to the **Display**.

9. Slide one **Washer** onto one of the appropriately sized **Screws**. Repeat for a total of four **Screws**.
10. Insert the **Screws** (with **Washers**) through the **VESA Mount**, the **Transparent VESA Panel**, the (optional) **Spacers**, and into the **Display VESA Mounting Holes**.
11. Use a **Phillips Head Screwdriver** to tighten the **Screws**.

Warning! Do not over-tighten the **Screws**. If resistance is encountered, stop tightening. Failure to do so could result in damage to the **Transparent VESA Panel** or the **Display**.

12. Connect the **Power** and **Video Cables** for the **Display** to the **Power Source** and **Video Source**.

Mount the Transparent VESA Panel Assembly

1. Reach one hand under the **Transparent VESA Panel Assembly** to secure a grip onto the **Display**. Use the other hand grip the **Transparent VESA Panel**.

Tip: This step should be completed without gloves. The **Transparent VESA Panel Assembly** can easily slip out of gloved hands.

2. Lift the **Transparent VESA Panel Assembly** over to the **Mounting Location**.
3. Reattach the **VESA Mount** to the **Monitor Mount**.
4. Wipe away any **Fingerprints** on the **Transparent VESA Panel Assembly** with a **Microfiber Cloth**.

Operation

Cleaning the Transparent VESA Panel

- Wipe clean with a **Microfiber Cloth**.

Note: Do not use **Ammonia Based Cleaners** to clean the **Transparent VESA Panel**.

Warning Statements

Make sure that you assemble this product according to the instructions. Do not exceed the weight capacity of the Monitor Mount used in conjunction with this product. This product is intended for indoor use only and should not be used outdoors. This product does not filter UV light and it may amplify the sun's rays. Exercise caution when using this product close to a natural light source. Do not use ammonia-based cleaners to clean this product.

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