SPARK SERIES

INSTALLATION GUIDE

VIDERI DIGITAL HANGING CANVAS

About This Guide

Use this document for guidance on how to hang a Videri Digital Canvas (Spark Series).

Contents

Gathering Materials

In addition to the Canvas and power supply, you'll need to gather some tools and additional items not part of Videri's standard in-the-box offering.

Tools

- Drill
- Level
- Tape Measure
- Pencil
- **OPTIONAL:** Drill bits. Required only if you need to sink anchors.

Additional Items

- Ceiling sign cables, purchased here
- Hardware included with the cables
- 2-4 M5 x 10mm bolts
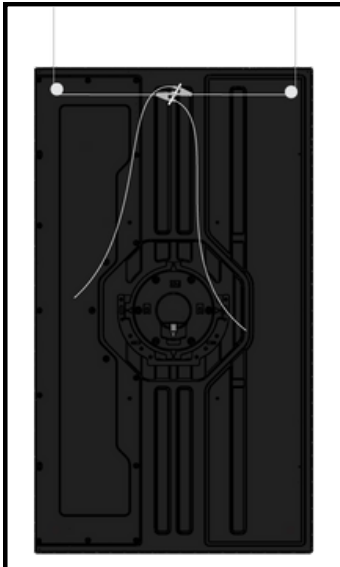- 2-4 1/4 Fender Washers

Preparing to Install

To prepare the Canvas for installation:

1. Insert two M5 bolts into the top VESA mounting points.

2. **OPTIONAL:** If installing cables from floor to ceiling, install an additional two M5 bolts into the bottom VESA mountings points.

Installing the Cables

1. Using the ceiling mounting plate provided with the cable kit, mark the position of the screw location for the first cable on the ceiling.
2. Measure the distance between the top VESA mounting points on the prepared Canvas.
3. Using a straightedge (or your level), draw a line matching the distance measured in step 2 out from the mounting position in step 1. This will be the position of the second mounting cable.
4. Install the first cable into the position marked in step 1.
5. Install the second cable into the position marked in step 3.
6. With both cables mounted into position, lock the two mounts together using the set screws provided with the cable kit.
7. Mount the Canvas ensuring the cable wraps around the bolts.
8. Once the Canvas is supported, adjust the cables to the desired height by pushing in on the two clamps on the bottom and pulling the cables.
9. Once the Canvas is adjusted to the right position, ensure that the Canvas is level.
   - If swing is an issue, repeat the above steps running the cables from the floor to the bottom VESA mounting points on the Canvas.
10. To power on the Canvas, plug it into a power source using the provided power supply.

Back with added cables

Front view