

HoverTrack® Series

Assembly Instruction Guide

VWD-1X1-X462

Important: Assembling video displays is a serious endeavor that requires experienced professionals. **Improperly assembled equipment can result in property damage, injury, death and/or liability to the installing contractor.** Do not proceed if any part of the installation is in doubt.

Follow these instructions for the most efficient and safest assembly results.

Package Contents:

1 pc	1X4-X462-VWD-B Single wall bracket
1 pc	1X4-X462-VWD-C Landscape locking bracket w/ kit (Long)
1 pc	1x1-X462-VWD-C Portrait locking arm bracket (short)
1 pcs	Extension Spring
1 pcs	Spring connector stud (already attached to bracket)
1 pcs	Nylon/friction washer, white
2 pcs	Nylon rivet (1 extra)



Step 1:

Check hardware to make sure it is complete to assemble the parts. Refer to package contents.

Step 2: Assemble Locking Arm

Decide video display is a landscape mode or portrait mode. For landscape mode use the longer lock arm bracket. *For portrait mode, use the short lock arm bracket.* Hook one end of the extension spring to the small hole on the locking arm bracket (**Figure 1**).

Step 3:

Insert the locking bracket with spring into the rectangular slot of the wall bracket with the open hook facing up. Align the hole of the locking arm with the hole on the wall bracket. Place a nylon/friction washer in between the locking arm and the wall bracket then secure with the provided M4x16mm long screw and M4 nylock nut. Make sure the head of the screw is on the outer side of the wall bracket (**Figure 2**).

Step 4:

Connect the other end of the extension spring to the spring stud connector attached to the wall bracket (See main illustration).

Step 5:

Check that locking arm can pivot easily; loosen M4 screw and nut if it is too tight.

Step 6:

Refer to product Installation guide.

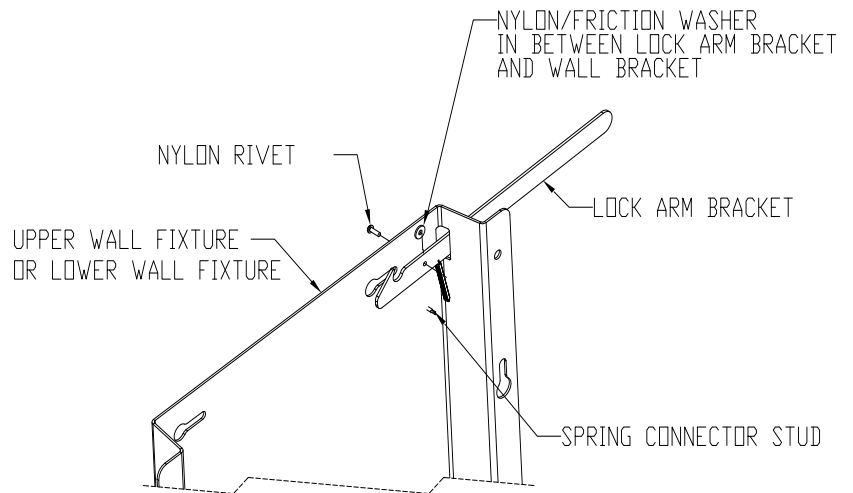


Figure 1