

Outdoor Framework Flex

Product Parts

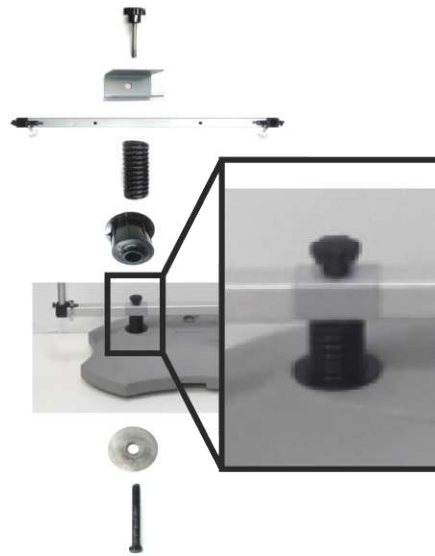
- 1 - Base
- 2 - Top Frame Bar
- 3 - Bottom Frame Bar
- 4 - Middle Support Bar
- 5 - Vertical Side Bars (x6)
- 6 - Connecting Knob (x2)
- 7 - Bolt (x2)
- 8 - Side Connector (x4)
- 9 - Spring (x2)
- 10 - Washer (x2)
- 11 - Coupler (x2)
- 12 - Bracket (x2)
- 13 - Graphic



Display Set-Up

Step 1

From the top of the Base (1), insert the narrow end of a Coupler (11) into one of the holes, followed by a Spring (9). Hold them in place and flip the Base. Insert a Washer (10) into the same hole from the underside, followed by a Bolt (7). Tighten it through the Spring and repeat this step for the other hole on the Base.



Step 2

Orient the Bottom Bar (3) so that its spring hooks face upward, and align the Brackets (12) on top of the bottom bar over the holes. Lower the Bottom Bar onto the Springs (9), aligning the holes. Insert the Connecting Knobs (6) to tighten them through to the Springs.

Step 3

Assemble the sides of the frame by connecting Vertical Side Bars (5) with the Side Connectors (8), according to the matching numbers on the ends of the bars.



Set one connected side pole into each side of the upward facing holes on the ends of the Bottom Bar (3). Twist the side knobs to tighten the poles in place. Add the Top Bar (2). Add the Middle Support Bar (4), to span between the middle side Bars with holes.

Step 4

Place the grommeted Graphic (13) onto the spring clips on the frame, starting with the top.

Step 5

Unscrew the cap on the Base (1) and fill it with sand or water.

Do not damage the Base by using water to fill it in sub-freezing temperatures.

Storage and Care

Store in a cool dry location. To clean the frame, wipe with a damp cloth. Wash the graphic on a cold, gentle cycle. Never Dry Clean. Steam clean for wrinkles and air-dry only.