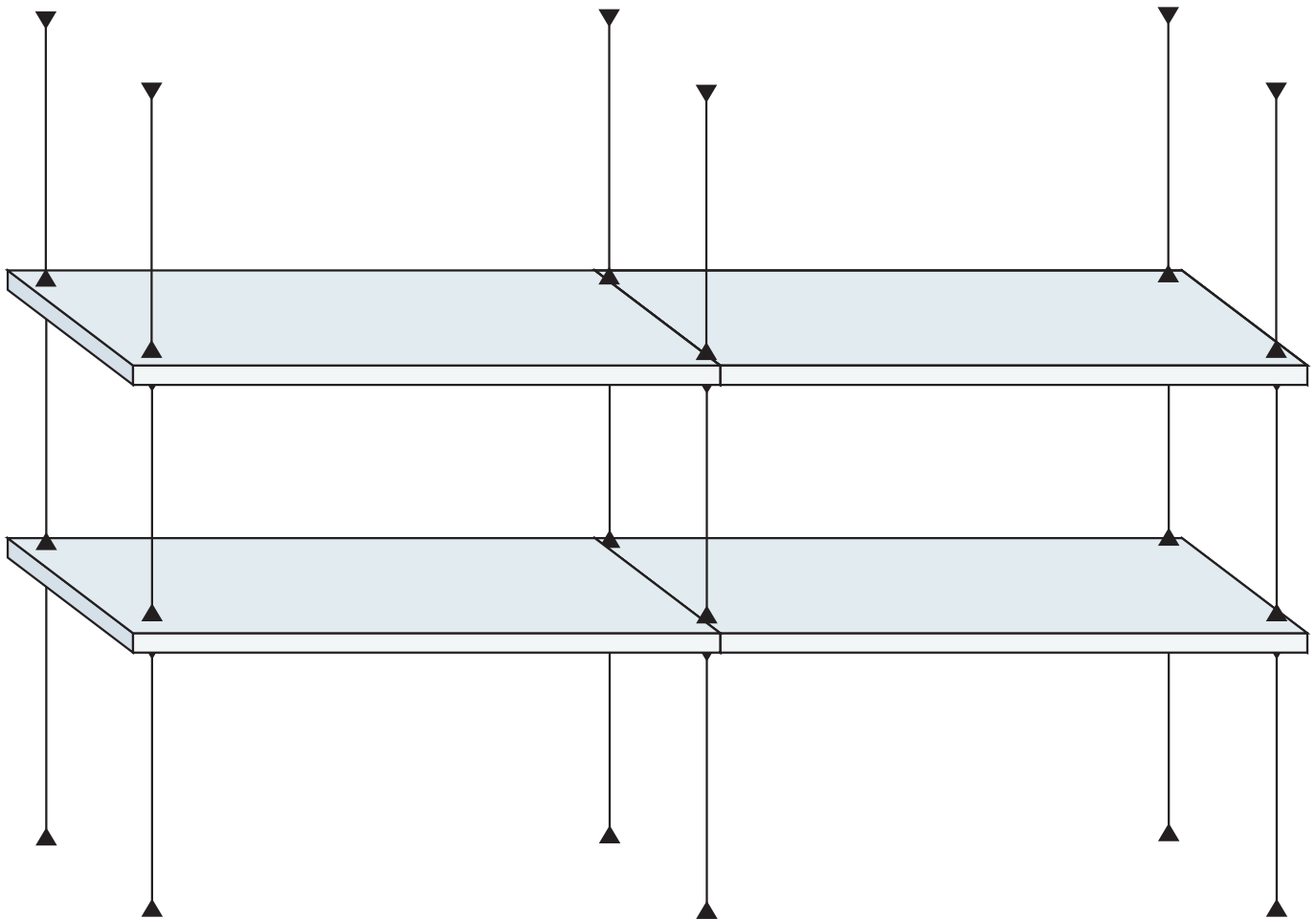




DISPLAYS2GO
CONNECTING PEOPLE & BRANDS WITH THE WORLD



SKU: SMHG Series

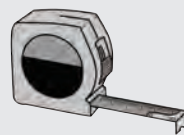
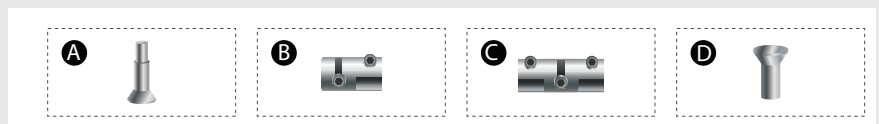
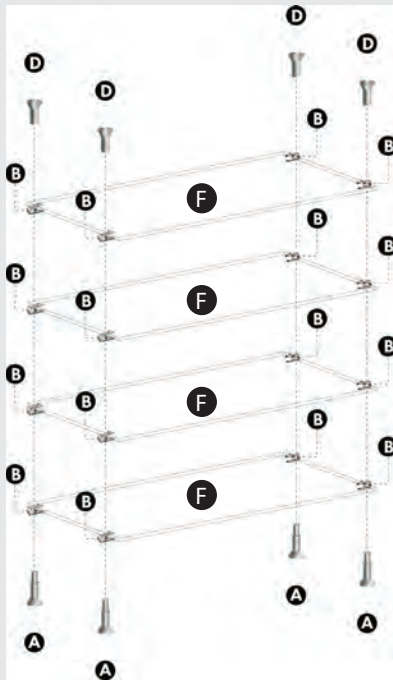
TENSION-SUSPENDED GLASS HANGING SHELVES

User Manual

PARTS LIST & REQUIRED TOOLS



Scan QR code
to visit product
page



Tape
Measure



Allen Wrench
3mm (lg) & 2mm (sm)



Cordless Drill

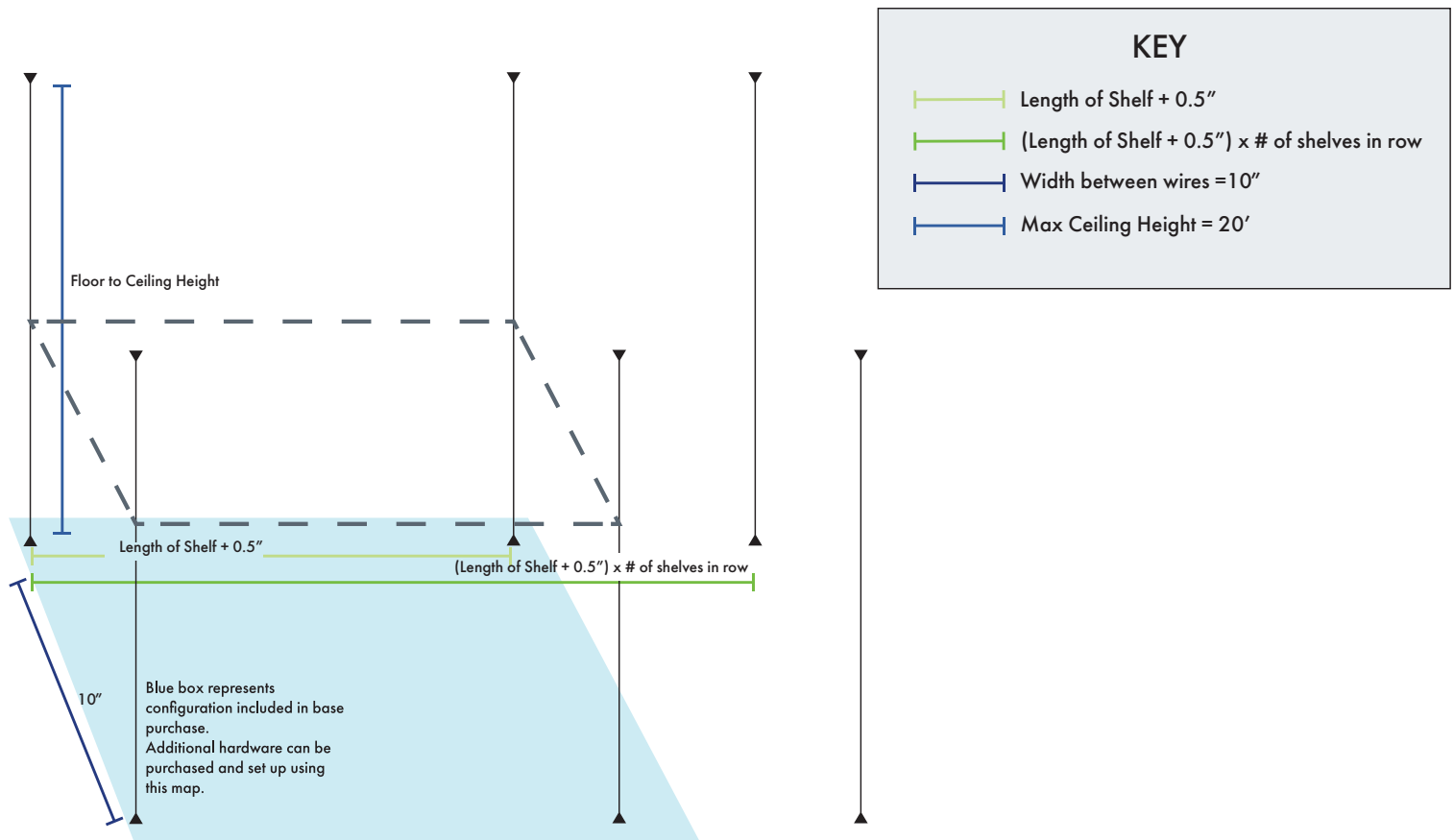


3/16"
Drill Bit

PART	QUANTITY
A: Floor-Mounted Hardware.....	4
B: Single Shelf Mount	16
C: Double Shelf Mount.....	[Optional]
D: Ceiling-Mounted Hardware	4
E: Wire	1
F: Glass Shelf.....	4

Multiple configurations available. Parts may vary.

If you have any questions regarding our products, please visit us at www.displays2go.com or contact Displays2go customer service at 844-221-3388.



USING THIS MAP

1. Mark drill locations on ceiling by using the map above. Remember that map is a guide; amount of shelving may vary depending on order quantities.
2. Once drill locations on ceiling have been marked, mark floor locations for hardware **DIRECTLY** below ceiling locations.

TIP: Hang a string cut to the height of your ceiling with a small weight (like a washer) from the ceiling location. Allow to still and then mark location where string meets the floor. This will ensure that the floor locations are exact.

IMPORTANT INFORMATION

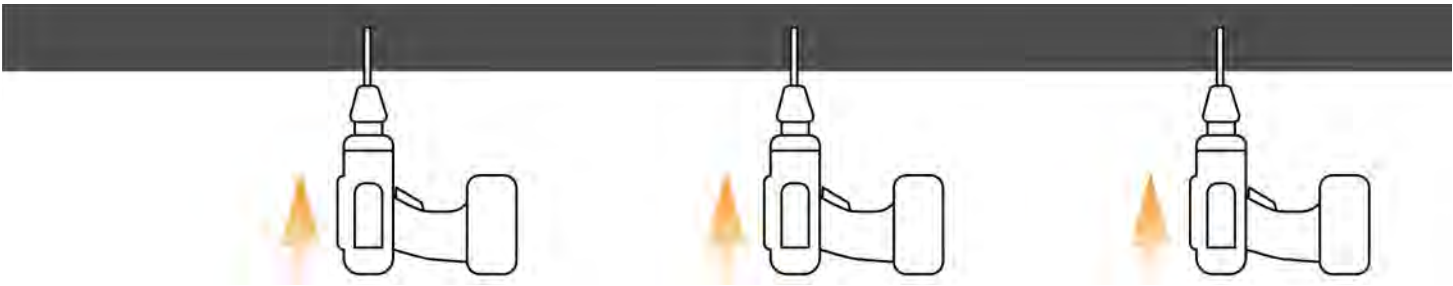
Before hanging shelving unit(s), ensure that the ceiling where you will be mounting the unit can withstand the weight capacity of the shelves (listed below).

Check that hardware is installed into cement or a beam. Installing in an insecure location can lead to damage or danger.

WEIGHT CAPACITY:

Max Weight for 24" Model: 11 lbs. per shelf

Max Weight for 36" Model: 8.8 lbs. per shelf



1) Drill holes into ceiling, using the map on page 3 as a guide. Be sure to measure carefully, to ensure that the shelves hang properly.



2) Once the holes are drilled, insert and secure anchors into each hole.



3) Unscrew part D, remove the cone top and insert screw through the cone, as shown. Then, fasten the cone to the ceiling, using the screw. Repeat for each attachment point.

4) Loosen the part D (at right) with the Allen key, and feed the rope through the hardware. Then, use the steps below to crimp the rope into place.

5) Feed the steel wire through the second hole in the collar, according to the arrow in Figure 1. The wire head should be level with the collar, not protruding.

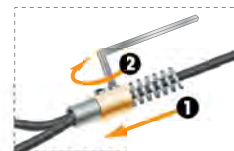
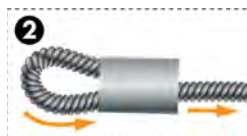
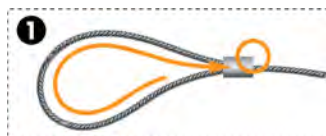
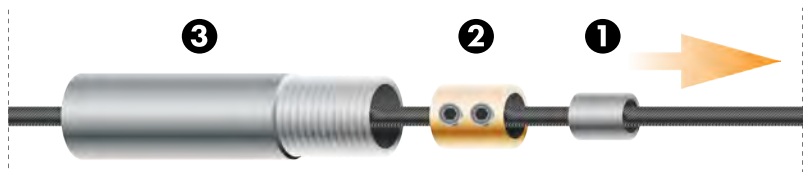
Then, pull the wire rope back, as shown by the arrow in Figure 2 to ensure the wire loop is small.

After the loop is minimized, use the pliers to crimp the aluminum parts, in order to secure the wire loop, as shown in Figure 3. Then, re-tighten the allen keys back down onto the wire.

6) Slide the round copper piece (D) up to the collar, then use the Allen key to tighten the two screws on this piece to prevent slippage.

7) Insert the wire rope into the cone part, as shown at right, then rotate and tighten the tube.

4 8) Repeat all steps for each of the hanging points on the ceiling.



Attaching Glass Shelving

Multiple configurations available. Parts may vary.

1) Loosen the screw in the shelving hardware and remove it. Set aside, being careful not to lose it. NOTE: Part is small and may be lost.

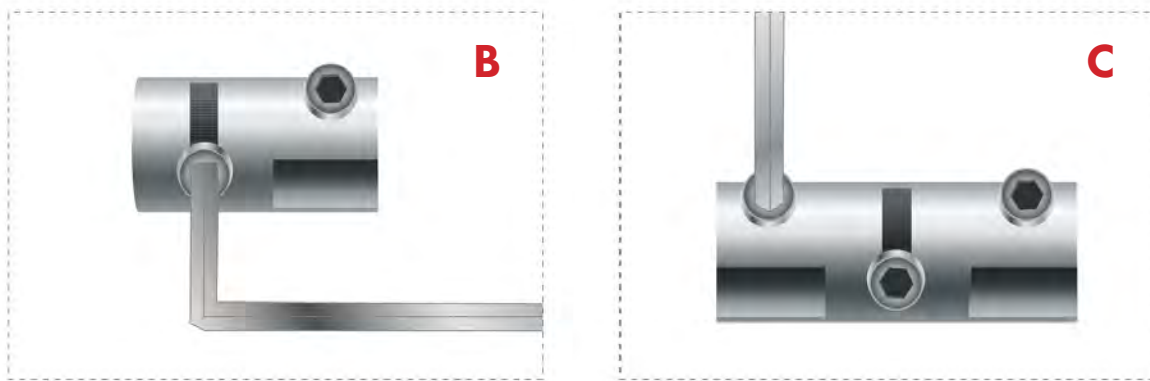
2) Loosen the screw that the glass will slide into; screw does NOT need to be fully removed.

3) Slide the wire into the groove on the hardware. Then, replace and tighten the screw to hold it in place.

NOTE: You may need to further adjust this, so do not fully tighten until all hardware is in place and glass shelving is attached.

4) Repeat steps 1-3 for each piece of hardware required.

5. Carefully lift glass into place and slide edges into the hardware. Two people are suggested for this process.

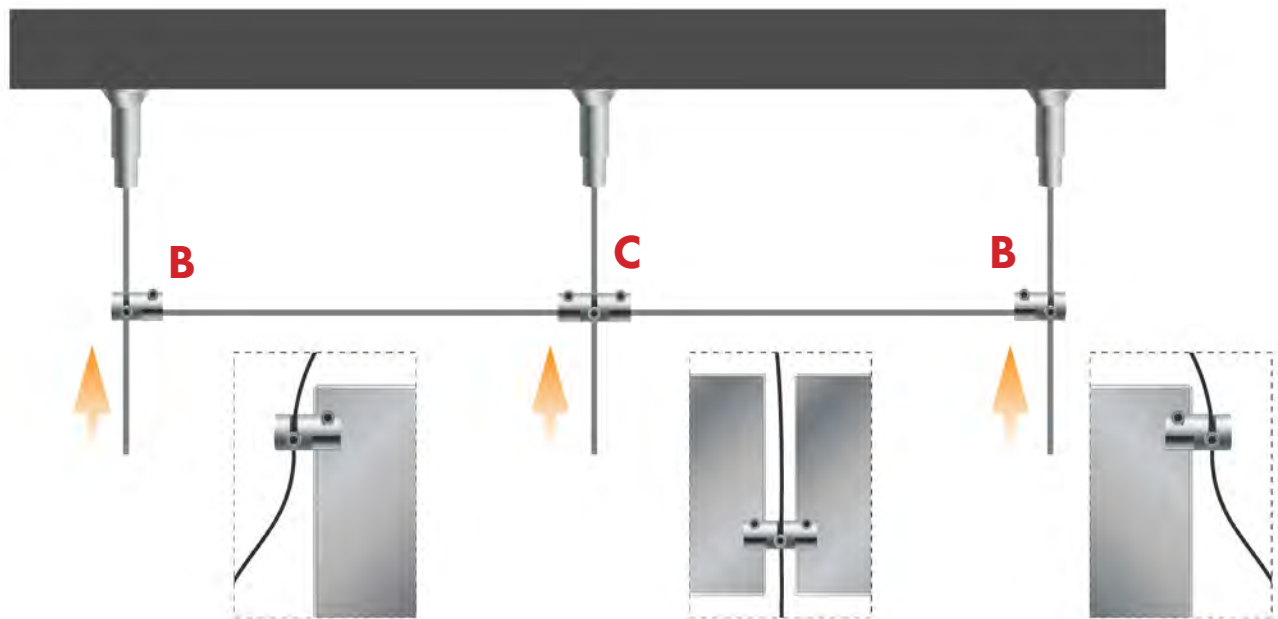


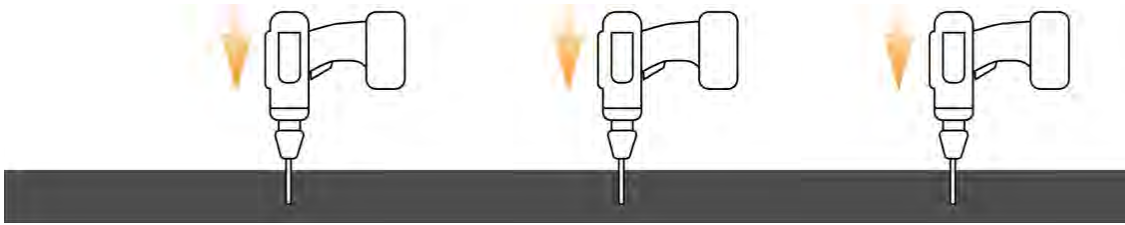
6) Tighten down the screw to hold in place. DO NOT over-tighten; may result in breakage in glass.

7) Repeat steps 5-6 for each side of the glass.

8) Using a level, adjust tightness of screws and locations of hardware until desired location is achieved and shelves are level.

9) Repeat steps 1-8 for each shelf.





1) Drill holes into floor, using the map on page 3 as a guide. Be sure to measure carefully, to ensure that the shelves hang properly.



2) Once the holes are drilled, insert and secure anchors into each hole.



3) Unscrew part A, remove the cone top and insert screw through the cone, as shown. Then, fasten the cone to the ceiling, using the screw. Repeat for each attachment point.

4) Loosen the part A (at right) with the Allen key, and feed the rope through the hardware. Then, use the steps below to crimp the rope into place.



5) Feed the steel wire through the second hole in the collar, according to the arrow in Figure 1. The wire head should be level with the collar, not protruding.



Then, pull the wire rope back, as shown by the arrow in Figure 2 to ensure the wire loop is small.

After the loop is minimized, use the pliers to crimp the aluminum parts, in order to secure the wire loop, as shown in Figure 3. Then, re-tighten the allen keys back down onto the wire.

6) Slide the round copper piece (A) up to the collar, then use the Allen key to tighten the two screws on this piece to prevent slippage.

7) Insert the wire rope into the cone part, as shown at right, then rotate and tighten the tube. The spring in this hardware will allow for some tightening/loosening to slightly adjust the tension of the wire. Adjust as desired.

8) Repeat all steps for each of the hanging points on the ceiling.



Enjoy your new hanging shelves!