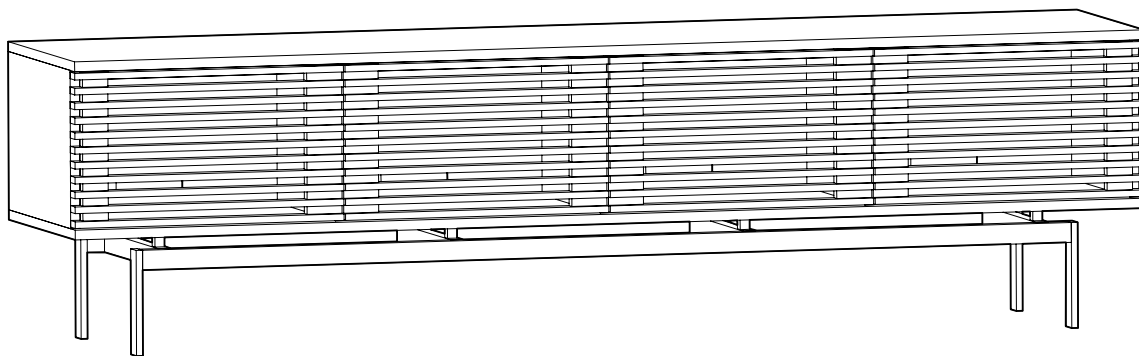
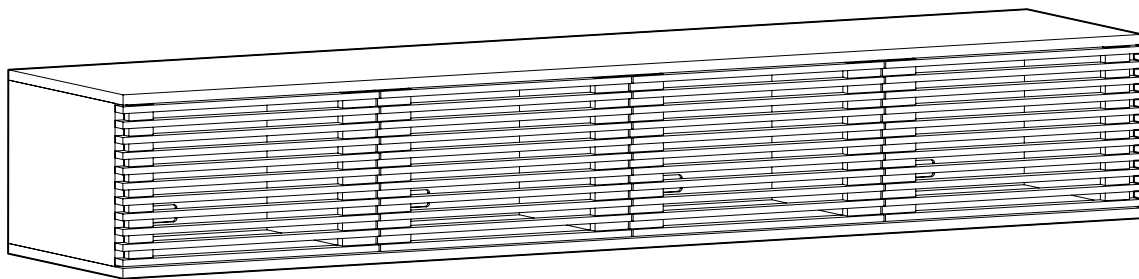


COLES MEDIA CABINET (WALL-HANGING)



NOTE: A Coles media cabinet on a base requires no assembly steps. Should you decide to wall-mount your cabinet in the future, refer to these instructions.



CAUTION

PROFESSIONAL INSTALLATION RECOMMENDED

This product should be assembled with two people.

Required Tools/Materials

- Power drill with Phillips head bit
 - Stud finder
 - Level
 - Pencil
 - Drill bits and countersink bit
 - Tape Measure
-

Recommended Hardware (NOT INCLUDED)

The number of attachment points we recommend depends on your Coles media cabinet's width.

48" Unit

CAUTION: We recommend FOUR attachment points to the wall; at least TWO of these points should be in wood studs.

Metal drywall anchors (2)

2 ¼" screws (4) for use in drywall or wood studs

1 ¼" wood screws (2) for attaching cabinet to cleat

60" Unit

CAUTION: We recommend FIVE attachment points to the wall; at least THREE of these points should be in wood studs.

Metal drywall anchors (2)

2 ¼" screws (5) for use in drywall or wood studs

1 ¼" wood screws (2) for attaching cabinet to cleat

72" Unit

CAUTION: We recommend SIX attachment points to the wall; at least THREE of these points should be in wood studs.

Metal drywall anchors (3)

2 ¼" screws (6) for use in drywall or wood studs

1 ¼" wood screws (2) for attaching cabinet to cleat

84" Unit

CAUTION: We recommend SEVEN attachment points to the wall; at least THREE of these points should be in wood studs.

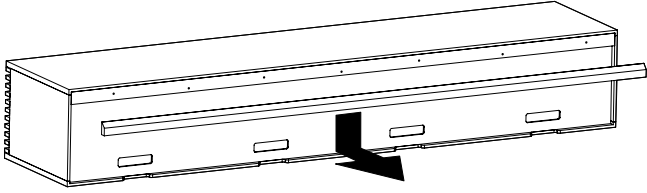
Metal drywall anchors (3)

2 ¼" screws (7) for use in drywall or wood studs

1 ¼" wood screws (2) for attaching cabinet to cleat

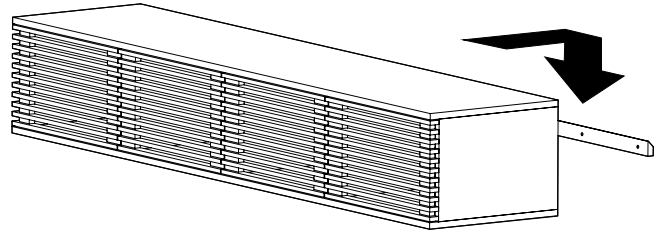
CAUTION: For all cabinet sizes, the maximum amount of weight on the top is 175 pounds.

0. If necessary, first remove the media cabinet's base and set aside.
1. Remove the lower wood cleat that is mounted to the back of the cabinet by using a Phillips head screwdriver to remove the screws that hold it in place.



2. Determine the intended mounting location of your cabinet. Use a level to mark a line on the wall 3" below the intended top height of the cabinet.
3. Use a stud finder to mark the location of any studs along that line. This cabinet must be mounted to studs or other structural material. Do not mount this cabinet to drywall only.
4. Pre-drill countersunk pilot holes that align with the stud locations into the wood cleat that was previously removed. Note that the short face of the cleat should be positioned towards the wall. Additionally, drill one pilot hole 2-4" from each end of the cleat. If no stud is located within that span, use drywall anchors and appropriate screws for those mounting locations only. Plan to attach the cleat with a screw into every stud that crossed the cleat. Leave no more than 16" between screws.

5. Use hardware appropriate for your wall/stud substrate to firmly attach the wood wall cleat to your wall. If you are uncertain about the appropriate hardware to use, consult a professional for help with installation.
6. With the help of another person, lift the Coles cabinet up and over the mounted wood cleat, slowly lower the cabinet down against the wall until the cleat fully engages with its counterpart mounted to the cabinet.



7. To lock the cabinet into place and prevent it from lifting up off the cleat, open the cabinet doors and locate the pre-drilled holes at the back of the cabinet interior. Then, use wood screws to fasten the cabinet to the lower wall cleat.

CAUTION: For all cabinet sizes, the maximum weight capacity is 175 pounds.