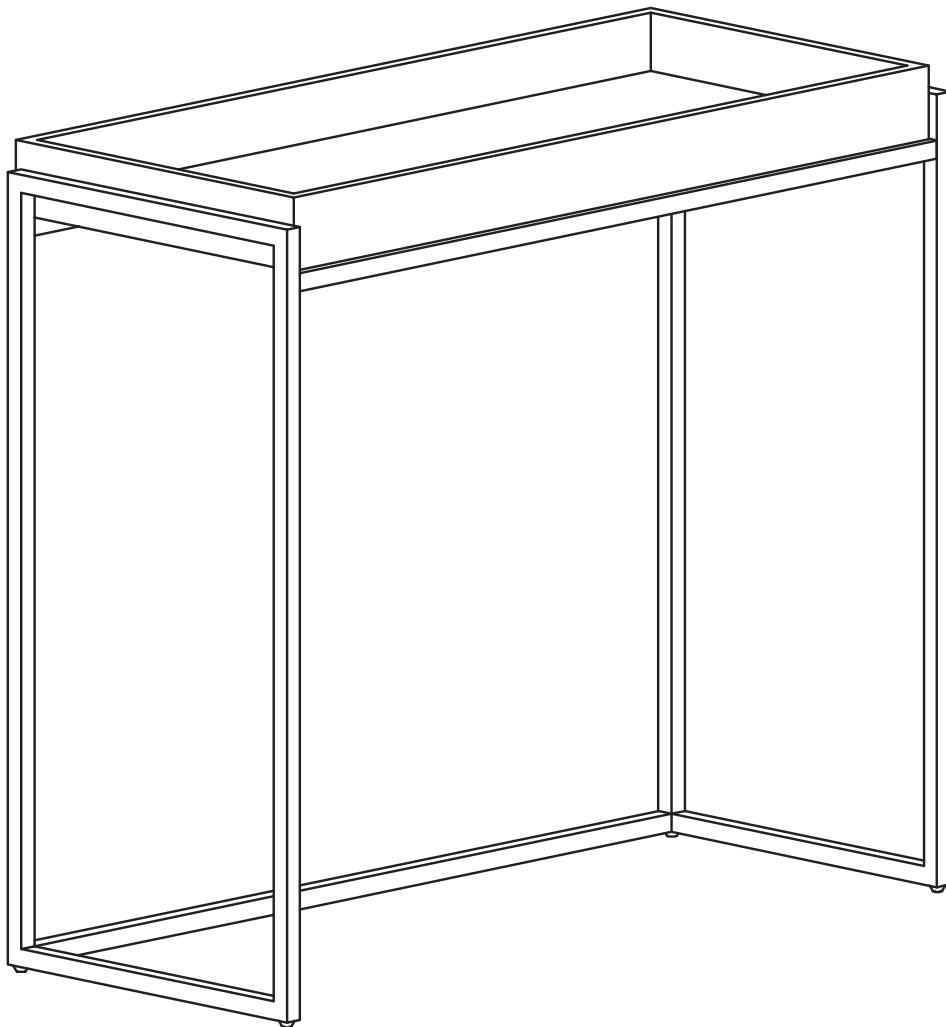


ARTICLE.

VERSION 1.0

Assembly Instructions



OSCURO

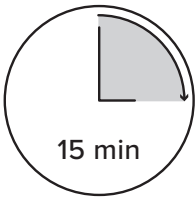
Console

ASSEMBLY INSTRUCTIONS

Read these instructions carefully and keep for future reference. Refer to parts inventory for guidance, and ensure you have all pieces before starting.

When assembling, place all parts on a soft, clean, and flat surface such as a carpet to prevent scratches.

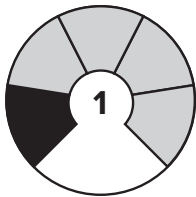
If you’re having difficulty, our friendly Customer Care team is always here to help. Call us at **1.888.746.3455** during business hours, email **service@article.com** or chat live at **article.com**.



TIME





OF PEOPLE



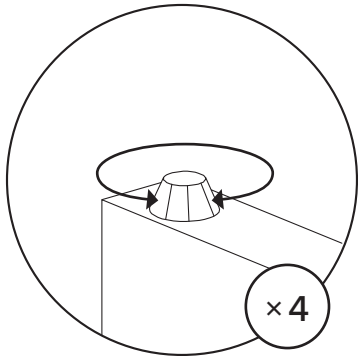
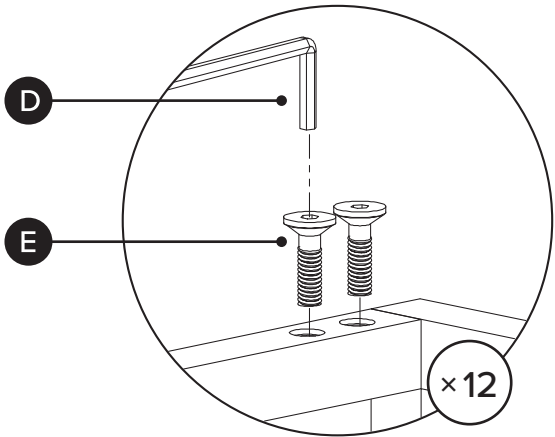
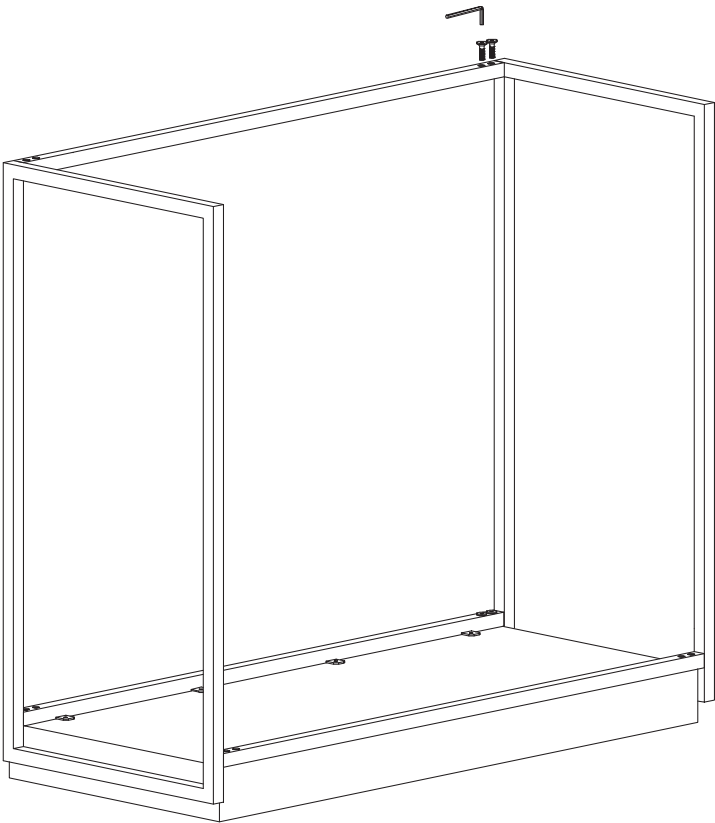
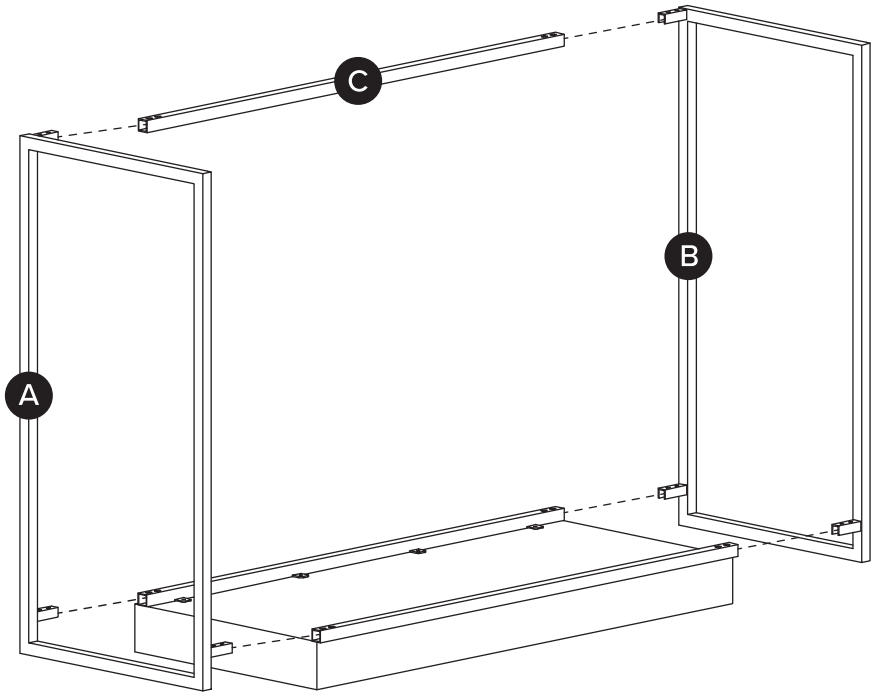
DIFFICULTY



ANTI-TIP
Installation Required

PARTS INVENTORY		
ID	DESCRIPTION	QTY
A	RIGHT LEG FRAME	1
B	LEFT LEG FRAME	1
C	SUPPORT BAR	1
D	ALLEN KEY 	1
E	M6 × 15MM BOLT 	12

1



! Adjust levelers on leg frame as needed.



ANTI-TIP RESTRAINT INSTALLATION

! WARNING!

Serious or fatal crushing injuries can occur from furniture tip-over. To help prevent tip-over:

- Install tip-over restraint provided.
- Do not set heavy objects on top of this product, unless the product is specifically designed to accomodate them.
- Never allow children to climb or hang on mirrors, shelves, consoles, or cabinets with doors and/or drawers.

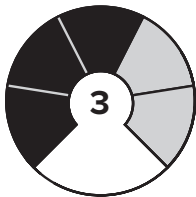
Use of tip-over restraints may only reduce but not eliminate, the risk of tip-over.



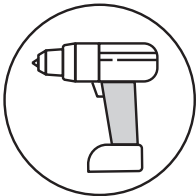
TIME



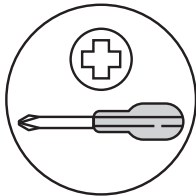
OF PEOPLE








DIFFICULTY



REQUIRED TOOL
8MM / 5/16" DRILL BIT



REQUIRED TOOL

PARTS INVENTORY			
ID	DESCRIPTION		QTY
A	BRACKET		4
B	M4 × 20MM SCREW		4
C	M8 × 51MM PLUG		4
D	M6 × 70MM SCREW		4
E	STRAP		2

! Hardware (C/D) to attach brackets to wall is designed for drywall. To attach this unit to another type of wall, consult with your local hardware store.

1

A circular inset diagram showing the top corner of a cabinet's back panel. A bracket is being attached to the top edge. A screwdriver is shown inserting a screw into the bracket. Label 'A' points to the bracket, and label 'B' points to the screw. A circular callout with 'x4' indicates that four such brackets are used.

Attach pair of brackets to top corners of the back of the unit.

2

A circular inset diagram showing a bracket being held against a wall. A pencil is shown marking the wall through the bracket's mounting holes. A dashed line indicates the position of the second bracket. A circular callout with 'x2' indicates that two such marks are made.

Mark on wall where second pair of brackets should be placed.

3

A circular inset diagram showing a drill bit being used to drill a hole into a wall. A circular callout with 'x4' indicates that four holes are drilled.

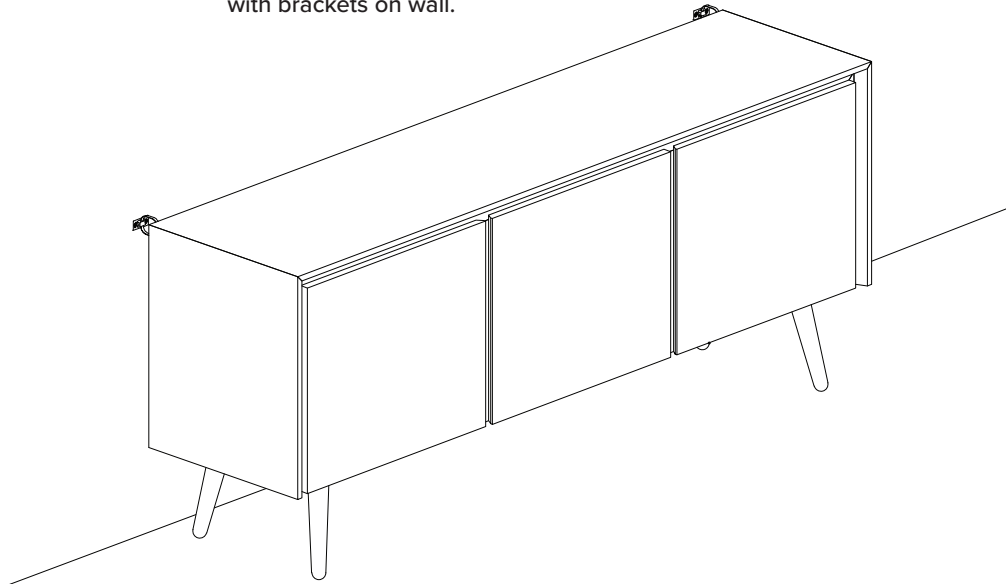
Drill holes in wall using 8mm / 5/16" drill bit.

A circular inset diagram showing a wall anchor being inserted into one of the drilled holes. A circular callout with 'x4' indicates that four anchors are inserted.

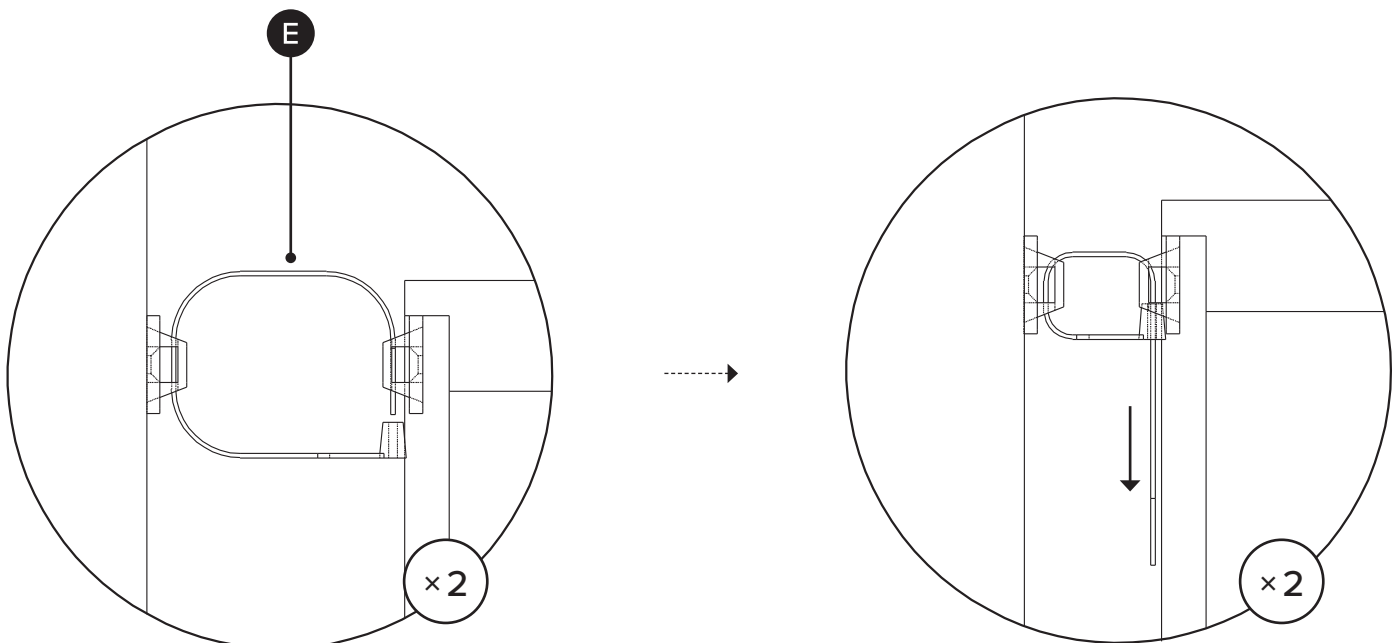
A circular inset diagram showing a screw being tightened into one of the wall anchors using a screwdriver. A circular callout with 'x4' indicates that four screws are tightened.

4A

Align brackets on unit
with brackets on wall.



4B



Pull strap down until it snap-locks.