

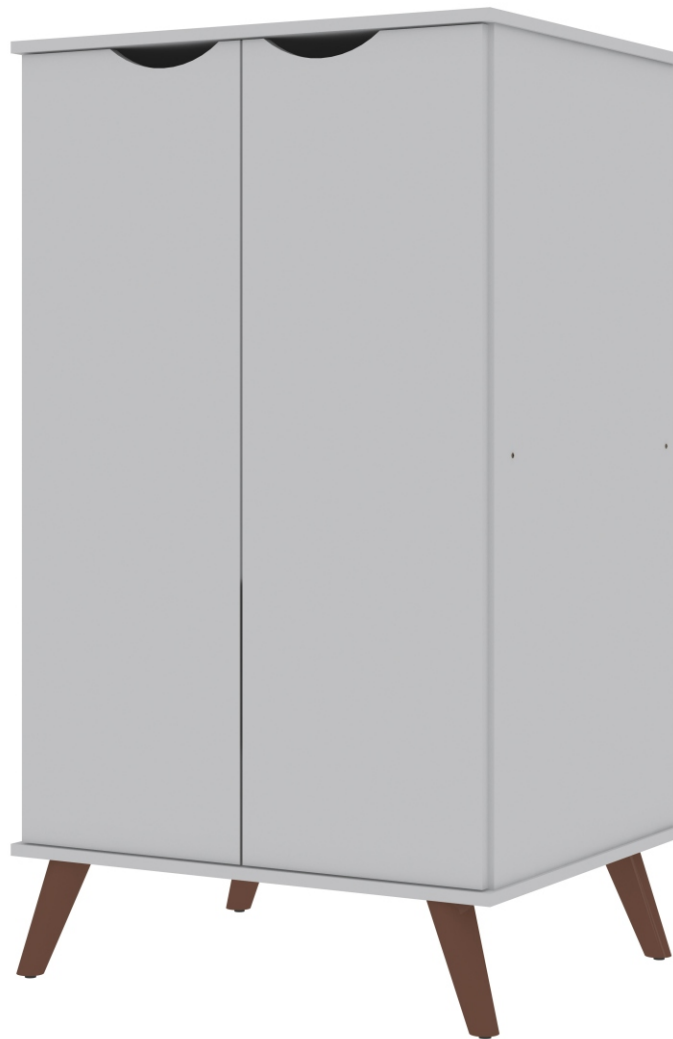


MANHATTAN
COMFORT

888-230-2225

help@manhattancomfort.com

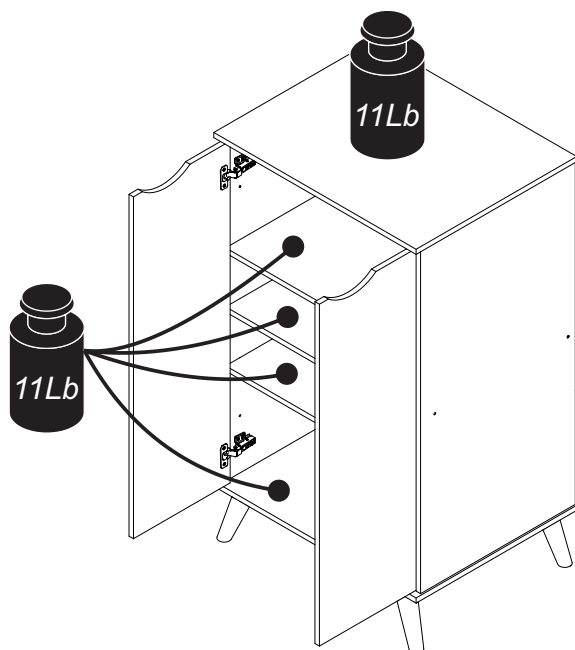
319 RIDGE RD, DAYTON, NJ08810, NEW JERSEY - UNITED STATES



Hampton
shoe closet

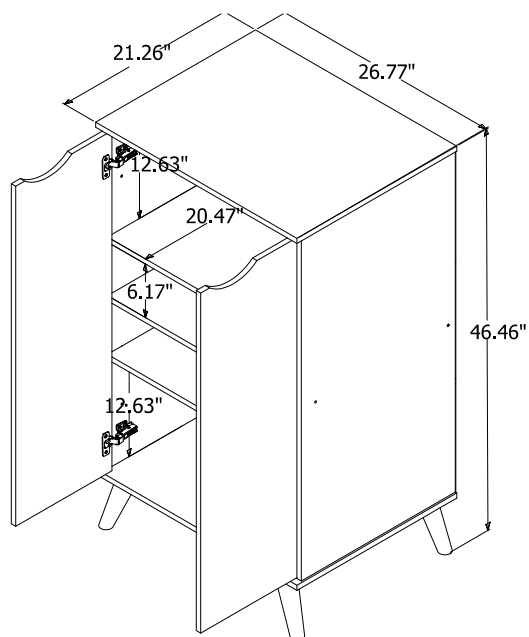
Technical information

Maximum supported weight



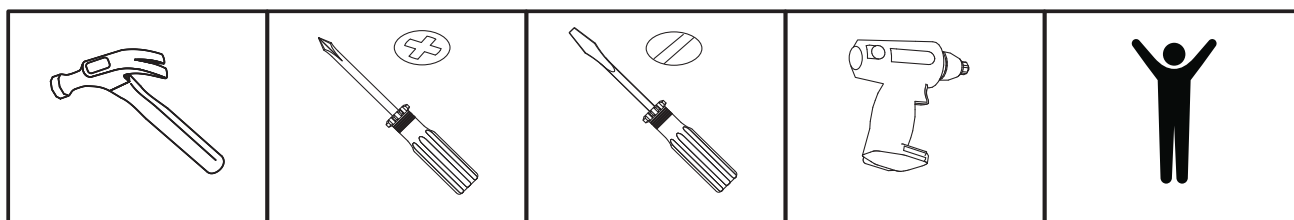
Dimension:

W: 26.77" H: 46.46" D: 21.26"

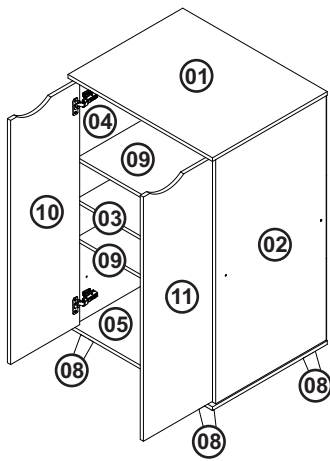


ASSEMBLY VIDEO

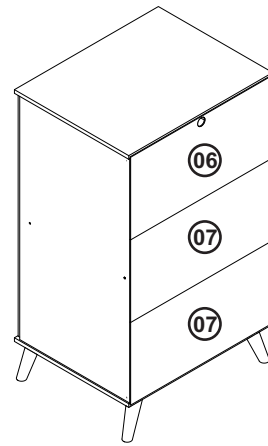
Tools needed (not included)



FRONT VIEW

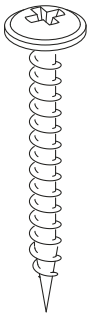
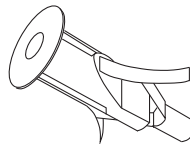
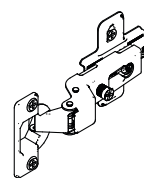
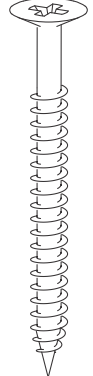
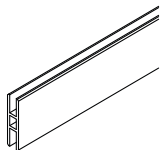
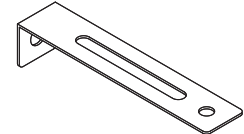


REAR VIEW



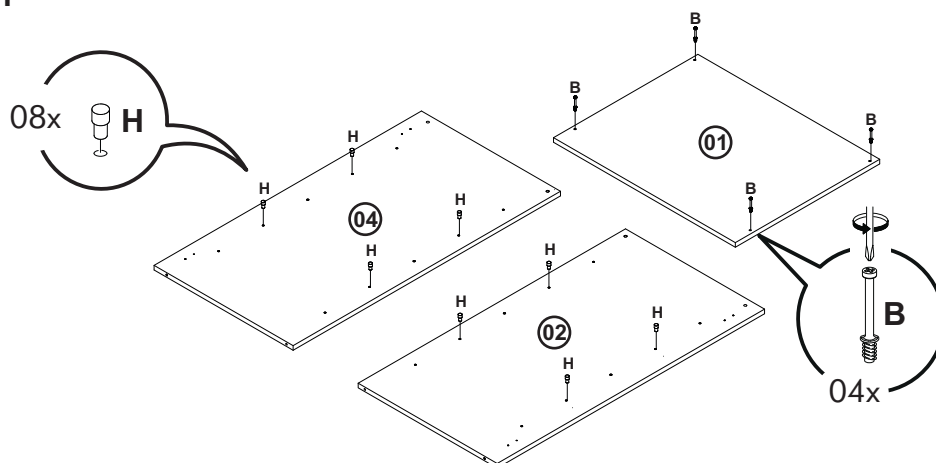
PART	DESCRIPTION	QUANTITY
01	TOP	01
02	RIGHT SIDE	01
03	SHELF	01
04	LEFT SIDE	01
05	BASE	01
06	BACK COVER (DRILLED)	01
07	BACK COVER	02
08	FEET	04
09	ADJUSTABLE SHELF	02
10	LEFT DOOR	01
11	RIGHT DOOR	01

HARDWARE

A 16x**B** 04x**C** 04x**D** 16x**E** 01x**F** 04x**G** 01x**H** 08x**I** 34x**J** 02x**K** 02x**L** 01x**M** 01x

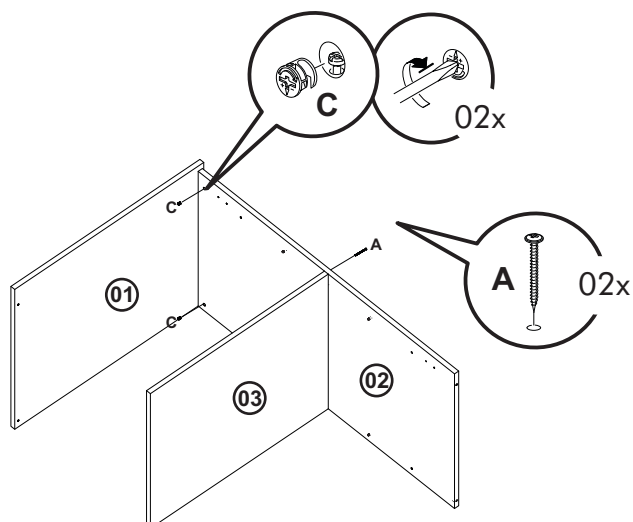
GLUE

STEP 1



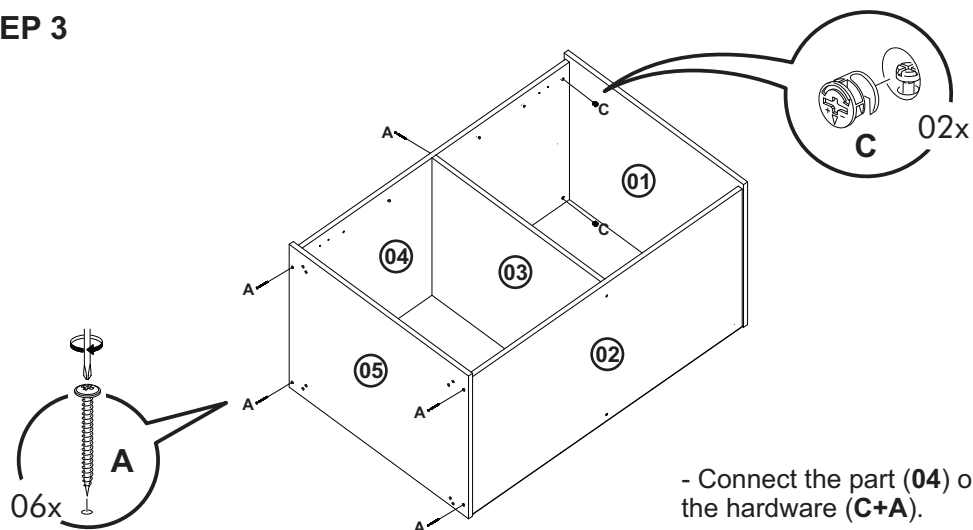
- Insert the hardware (H) into the parts (02, 04).
- Insert the hardware (B) into the part (01).

STEP 2



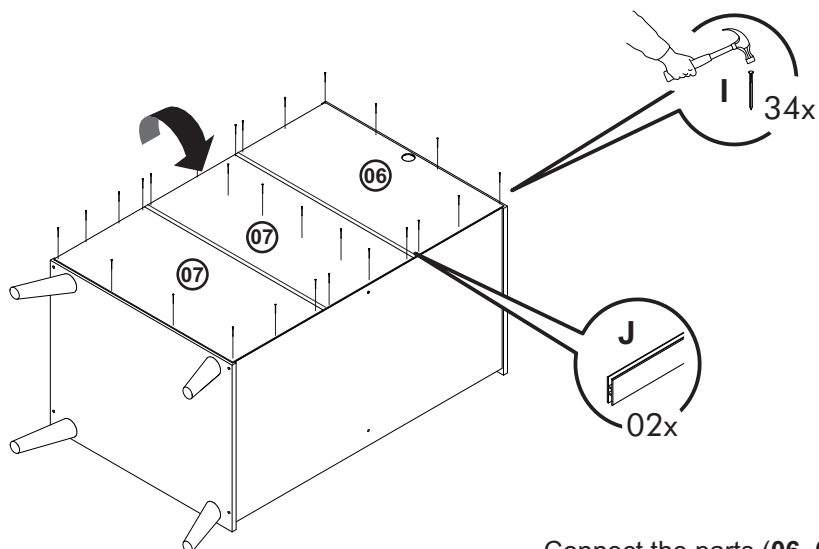
- Connect the part (02) onto the part (01) with the hardware (C).
- Connect the part (03) onto the part (02) with the hardware (A).

STEP 3



- Connect the part (04) onto the parts (01, 03) with the hardware (C+A).
- Connect the part (05) onto the parts (02, 04) with the hardware (A).

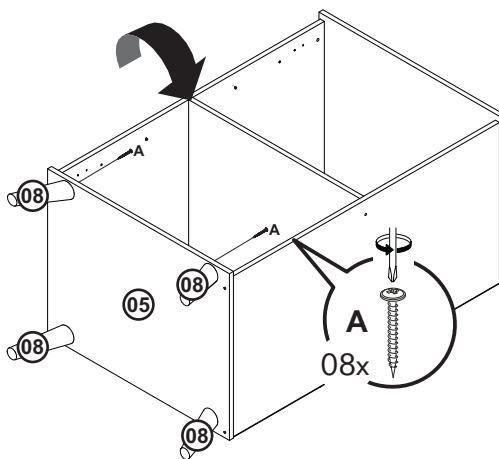
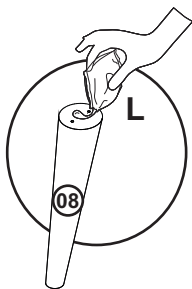
STEP 4



- Connect the parts (06, 07) with the hardware (I+J).

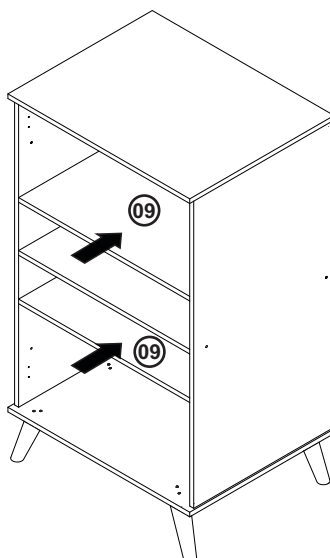
STEP 5


USE THE GLUE (L)
BEFORE FASTENING
THE FEET (08).



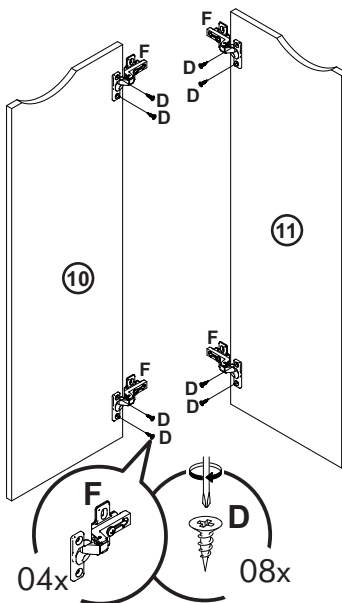
- Connect the parts (08) under the part (05) with the hardware (A).

STEP 6



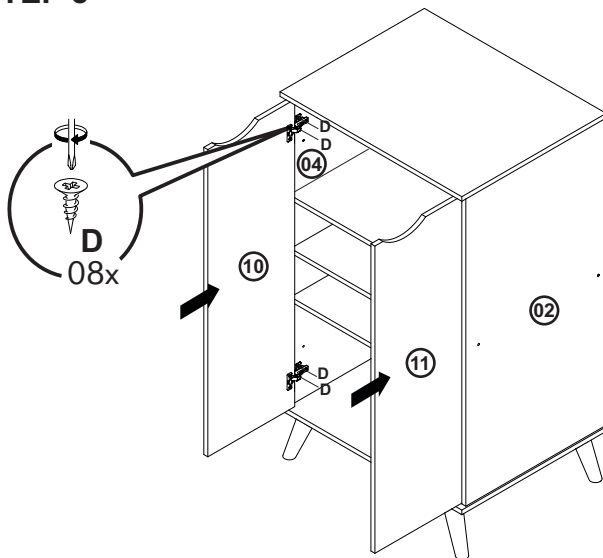
- Insert the parts (09) as showed above.

STEP 7



- Connect the hinges (F) into the parts (10, 11) with the hardware (D).

STEP 8

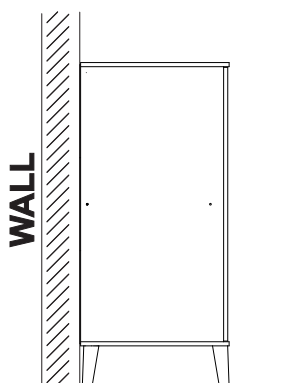


- Connect the part (11) onto the part (02) and the part (10) onto the part (04) with the hardware (D).

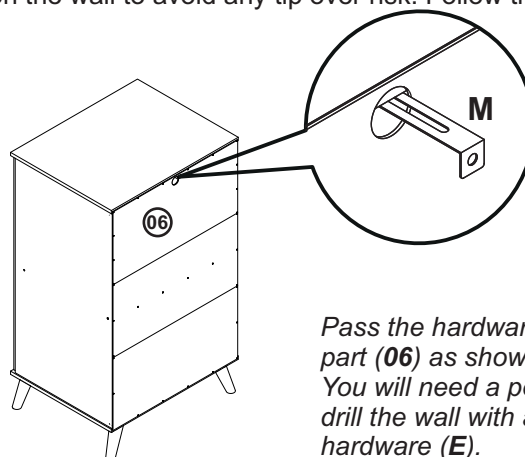
STEP 9

Attention! This step is very important!

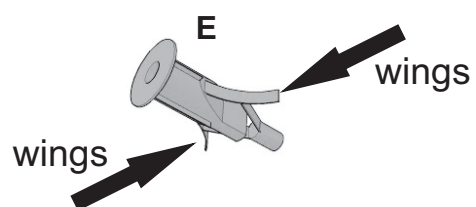
You need to attach the furniture on the wall to avoid any tip over risk. Follow the procedures as showed below.



Approach as close as possible to the wall.

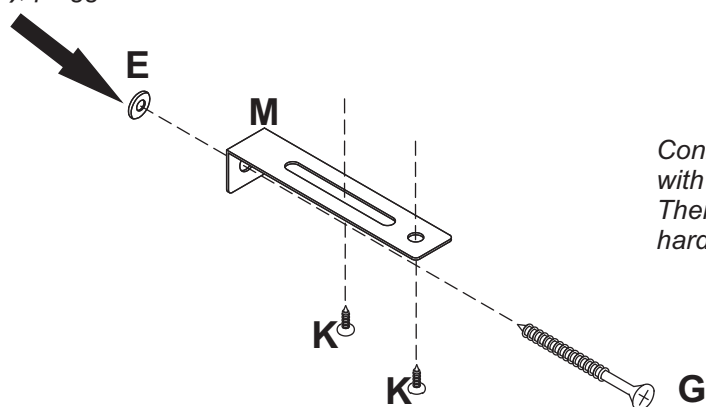


Pass the hardware (M) through the hole of the part (06) as shown in the figure.
You will need a pencil to mark where you should drill the wall with a 3/8" drill bit to put in the hardware (E).



Press the hardware wings (E**) to put in the hole that you drilled in the wall.*

*Hardware (**E**), plugged in the wall.*



*Connect the hardware (**M**) onto the wall with the hardware (**G**).
Then fasten with the hardware (**K**) the hardware (**M**) on the part (**01**).*