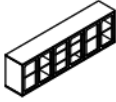



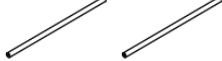
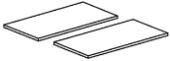









ASSEMBLY INSTRUCTION

CVFDR1177

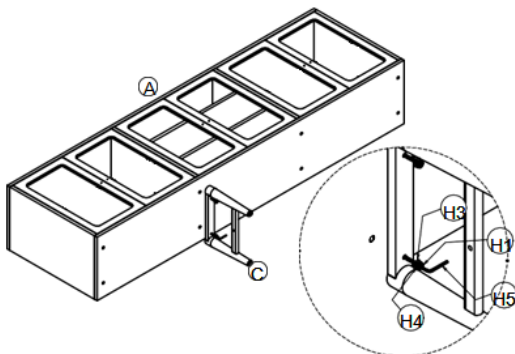
PARTS

	DESCRIPTION	
A	 Cabinet	1
B	 Side Legs	2
C	 Middle Legs	2
D	 Middle Bar	1
E	 Cross Bar	2
F	 Shelf	2

HARDWARE

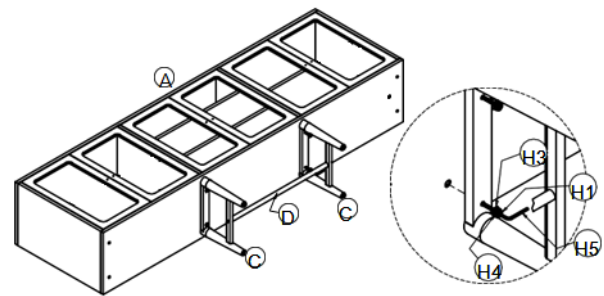
	DESCRIPTION	
H1	 Bolts (35 mm x 6 mm)	8
H2	 Bolts (25 mm x 6 mm)	2
H3	 Flat Washers (17 mm x 8 mm)	8
H4	 Spring Washers (14 mm x 8 mm)	8
H5	 Hex Key #4	1
H6	 Wooden Plug	2
H7	 Duplo	8

STEP-1



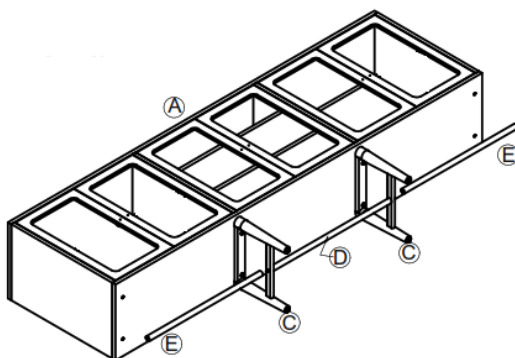
- Attach the leg to its position
- Insert bolt (H1) with flat washers (H3) and spring washers (H4) into the holes, and tighten it with hex key #4 (H5)
- Do the same to other legs

STEP-2



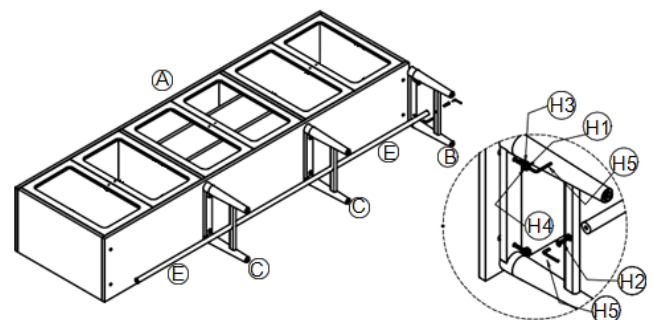
- Attach the middle bar (D) between both legs
- Do the same thing in step 1 for the legs.

STEP-3



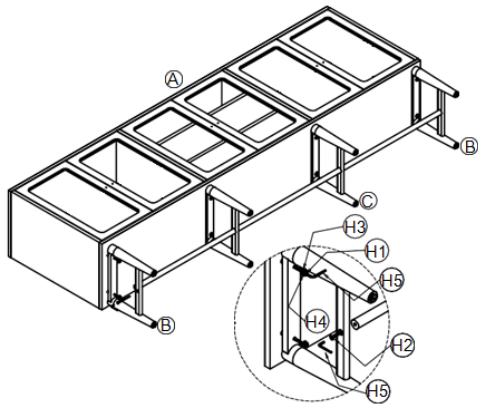
- Attach the cross bar (E) parallel to the middle bar (D). End turn the cross bar clock wise unit it is tight.

STEP-4



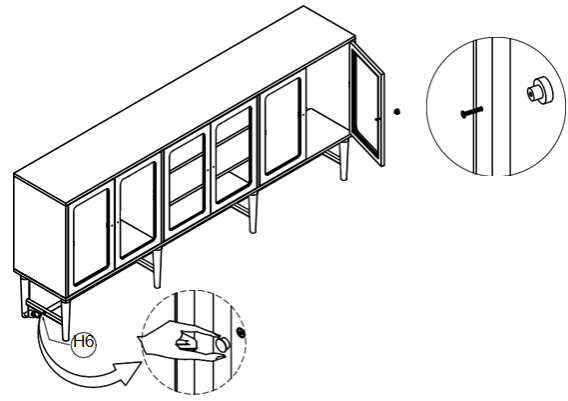
- Place the side legs (B) in a position parallel to the holes provided on the side of the Top (A).
- Insert the Bolt (H1), Flat Washer (H2) and Spring Washer (H3) then tighten using the Key (H4).
- Do the same thing on the other hole.

STEP-5



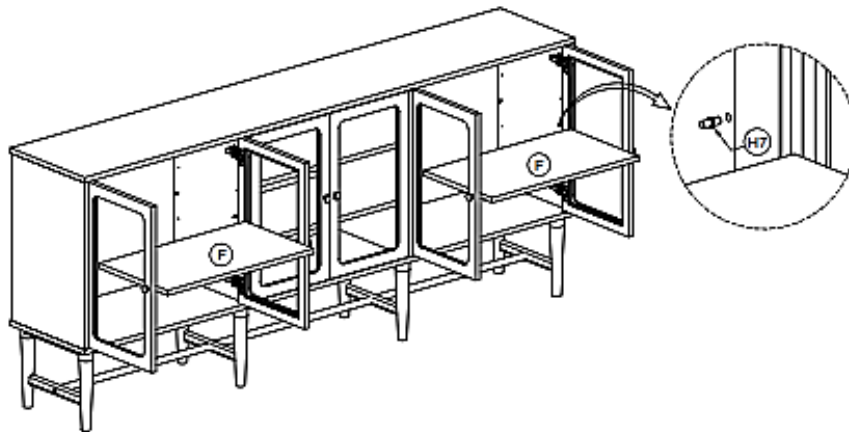
- Do the same thing in step-4 for the other side leg.

STEP-6



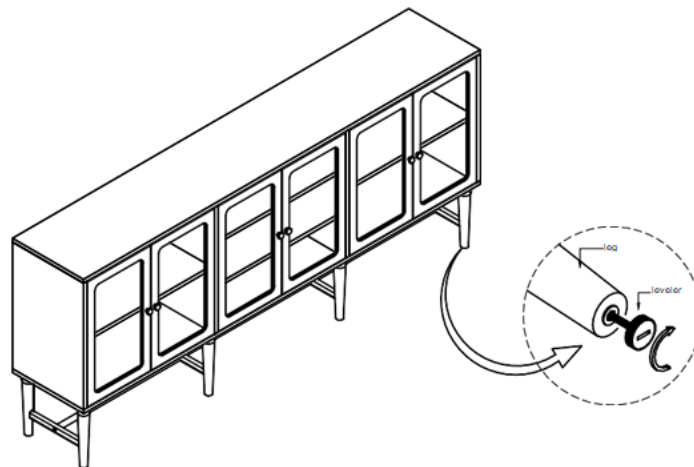
- Open the door and take the handle inside, then attach the handle to the front door,
- Insert the wooden Plugs (H6) into the holes in the middle of side legs.

STEP-7



- Insert Duplo (H7) into the hole provided, choose one of the 3 holes in each corner.
- After Duplo(H7) is installed, insert the shelf (F) into the room. Make sure the position of the shelf (F) is above the Duplo (H7) and the bottom of the shelf (F) is attached to the Duplo (H7).
- Do the same thing on the other shelf as shown in the picture.
- Make sure all component parts and hardware are installed firmly.

STEP-8



COMPLETED

Leveller are provided at the bottom to the balance on uneven surface