## WARNING!!

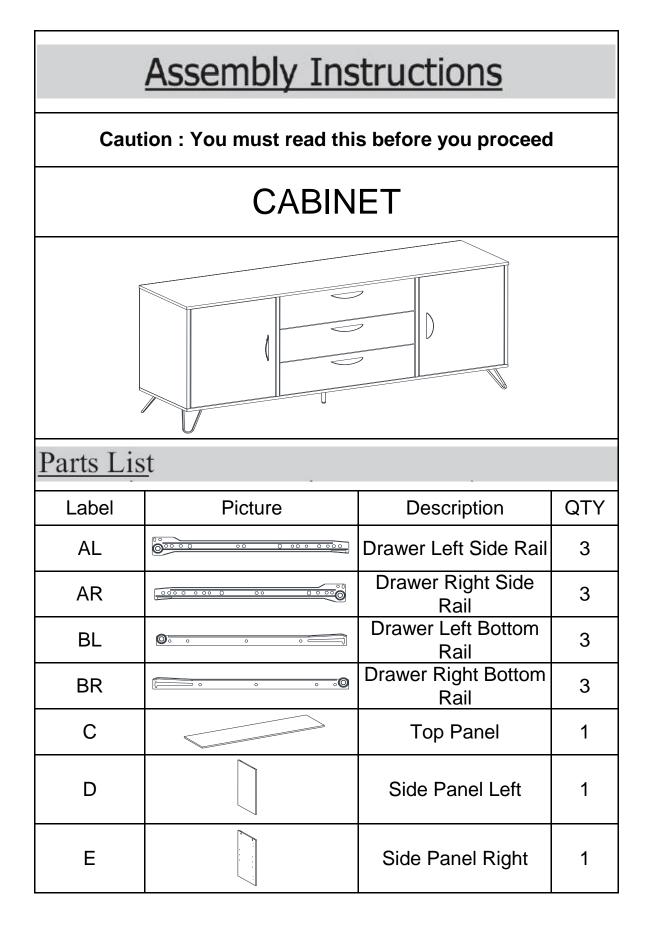
Children have died from furniture tipover. Tip restraints have been included with this product; you must install the tip restraints according to these instructions in order to minimize the risk of furniture tipping. If you have any questions about this product or the tip restraint, please send us an email at tip\_restraint\_help@Noblehousefurniture.com

NEVER allow children to climb or hang on furniture, including drawers or cabinet doors.

In addition to installing the restrains, to help prevent tip-over 1. NEVER put a TV or other heavy objects on top of this product.

2. Do not stand on the product

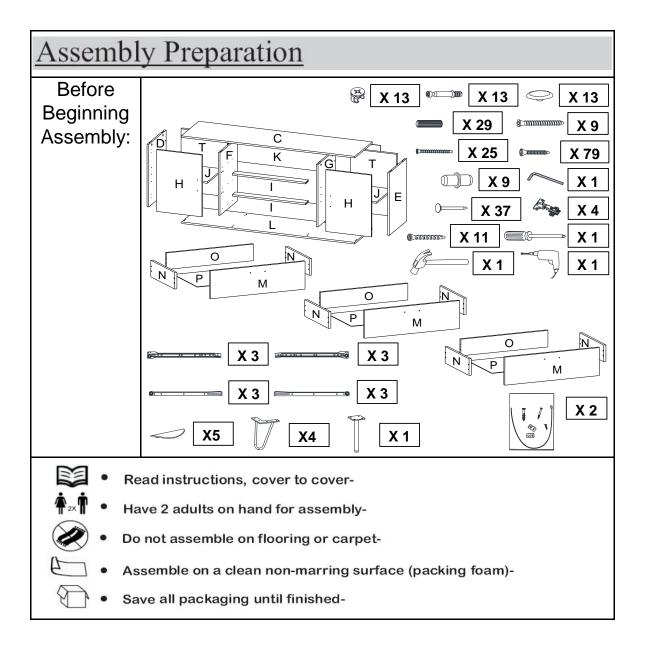


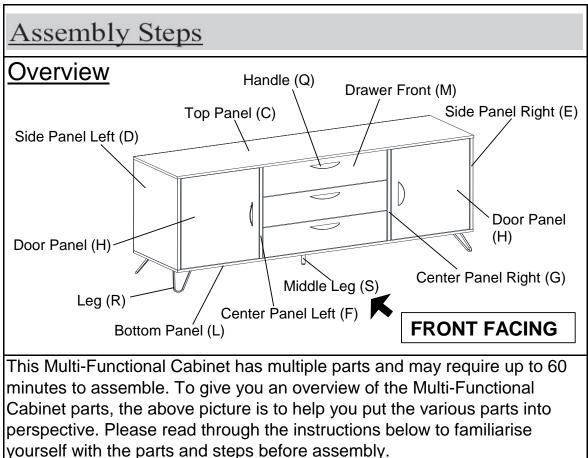


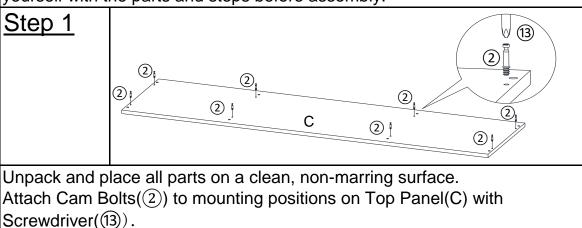
F	Center Panel Left	1
G	Center Panel Right	1
н	Door Panel	2
I	Middle Panel	2
J	Shelf Panel	2
К	Back Panel	1
L	Bottom Panel	1
М	 Drawer Front	3
N	Drawer Side	6
0	Drawer Back	3
Р	Drawer Bottom	3
Q	Handle	5
R	Leg	4
S	Middle Leg	1
Т	Back Support	2

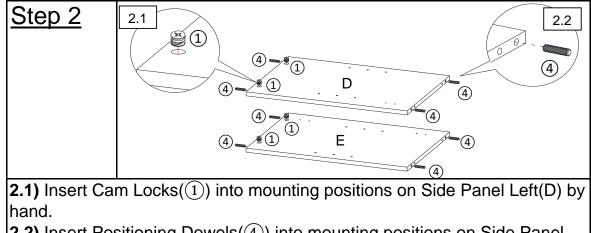
Hardware				
Label	Picture	Description	QTY	
1	H	Cam Lock	13	
2		Cam Bolt	13	
3		Cam Cap	13	
4		Positioning Dowel (Ø8*30mm)	29	
5		Cap Wood Screw (M6*50mm)	9	
6		Screw (M4*38mm)	25	
7		Screw (M3.5*18mm)	79	
8		Shelf Support	9	
9		Allen Key	1	
10	$\bigcirc \longrightarrow \\$	Nail	37	
(11)		Hinger	4	
(12)	Catalate	Screw (M4*25mm)	11	
13		Screwdriver (not provided)	1	
(14)		Hammer (not provided)	1	

(15)		Power Drill (not provided)	1		
	Cabinet Restraint Device Hardware				
(16)		Metal Bracket	4		
17)		Wall Plug	2		
(18)		Wall Plug Screw	2		
(19)		Pan Head Screw	2		
20		Cabinet Restraint Strap	2		



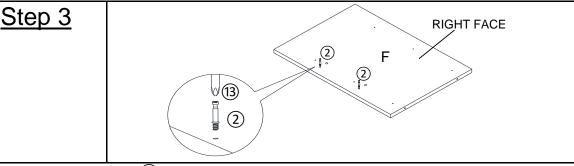




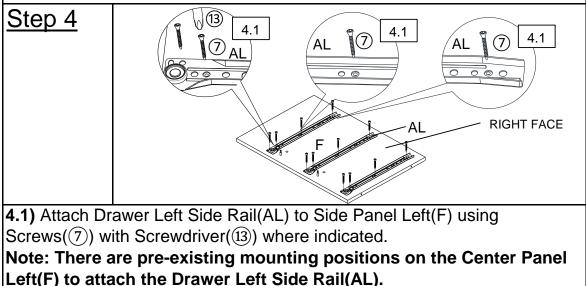


**2.2)** Insert Positioning Dowels((4)) into mounting positions on Side Panel Left(D) by hand.

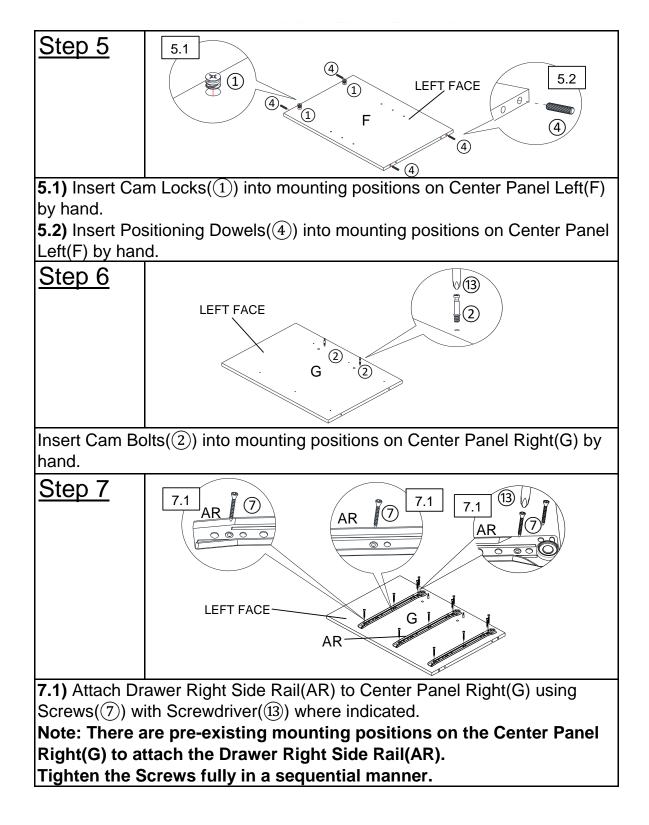
**2.3)** Repeat the same process on the another Side Panel Right(E)

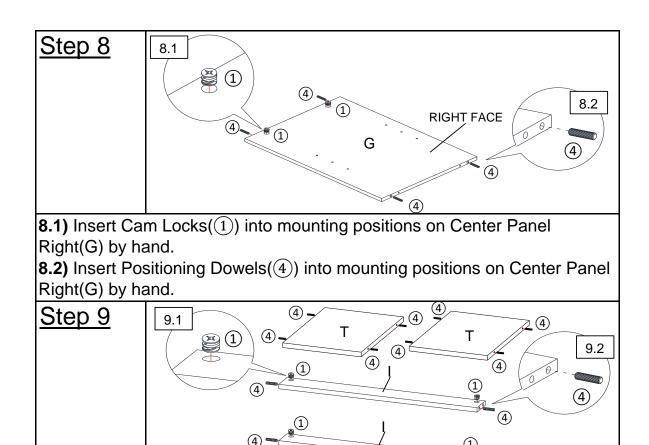


Attach Cam Bolts((2)) to mounting positions on Center Panel Left(F) with Screwdriver((13)).



Tighten the Screws fully in a sequential manner.



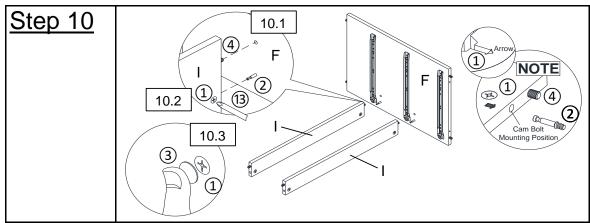


**9.1)** Insert Cam Locks(1) into mounting positions on Middle Panel(I) by hand.

1

(4)

**9.2)** Insert Positioning Dowels(4) into mounting positions on Middle



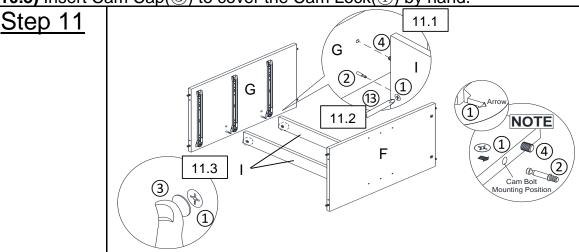
**10.1)** Insert Positioning Dowels(④) from Middle Panel(I) into mounting positions on Center Panel Left(F).

Note: Ensure the arrows on Cam Locks head points towards the Cam Bolt mounting positions.

**10.1)** Insert Cam Bolts(2) on Center Panel Left(F) into the mounting positions on Middle Panel(I).

**10.2)** Turn the Cam Locks(1) clockwise with the Screwdriver(1) until they all lock into place.

**10.3)** Insert Cam Cap((3)) to cover the Cam Lock((1)) by hand.



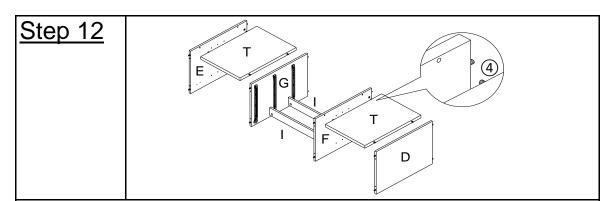
**11.1)** Insert Positioning Dowel(④) from Middle Panel(I) into mounting position on Center Panel Right(G).

Note: Ensure the arrow on Cam Lock head points towards the Cam Bolt mounting position.

**11.1)** Insert the Cam Bolt(2) on Center Panel Right(G) into mounting position on side of Middle Panel(I).

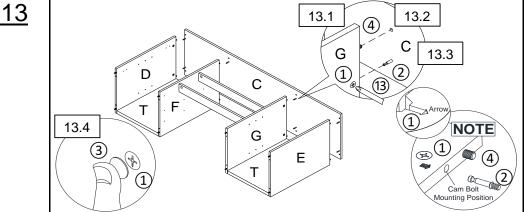
**11.2)** Turn the Cam Lock((1)) clockwise with the Screwdriver((3)) until it locks into place.

**11.3)** Insert Cam Cap((3)) to cover the Cam Lock((1)) by hand.



Insert Positioning Dowels(④) from Back Support(T) into mounting position on Side Panel Left(D), Side Panel Right(E) Center Panel Left(F) and Center Panel Right(G).





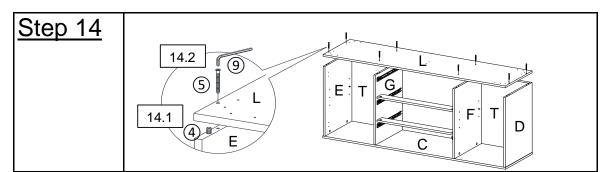
**13.1)** Insert Positioning Dowels(④) from Side Panel Left(D), Side Panel Right(E), Center Panel Left(F) and Center Panel Right(G) into mounting positions on Top Panel(C).

## Note: Ensure the arrows on Cam Locks head points towards the Cam Bolt mounting positions.

**13.2)** Insert the Cam Bolts(2) on Top Panel(C) into mounting positions on Side Panel Left(D), Side Panel Right(E), Center Panel Left(F) and Center Panel Right(G).

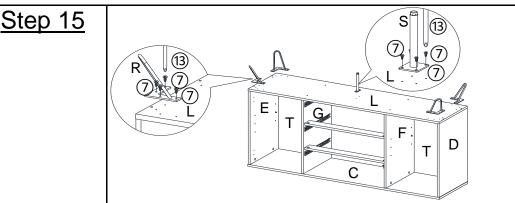
**13.3)** Turn the Cam Locks(1) with the Screwdriver(1) until they all lock into place.

**13.4)** Insert Cam Cap(③) to cover the Cam Lock(①) by hand.



**14.1)** Insert Positioning Dowels((4)) from Side Panel Left(D),Side Panel Right(E),Center Panel Left (F) and Center Panel Right(G) into mounting positions on Bottom Panel(L).

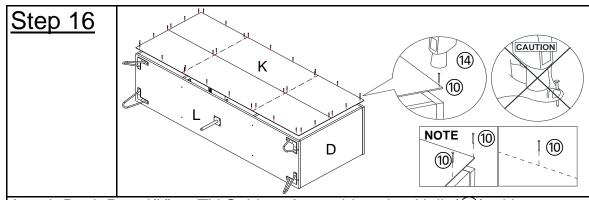
**14.2)** Attach Bottom Panel(L) to Side Panel Left(D),Side Panel RIght(E),Center Panel Left(F) and Center Panel Right(G) using Cap Wood Screws(5) with Allen Key(9).



Attach Legs(R) and Middle Leg(S) to Bottom Panel(L) using Screws( $\overline{7}$ ) with Screwdriver( $\overline{13}$ ).

Tighten the Screws fully in a sequential manner.

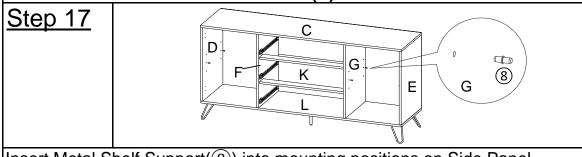
Caution: Leg(R) should be facing outwards. Misassembly and reassembly may cause damage and instability to the product. Note: There are pre-existing mounting positions on the Bottom Panel(L) to attach the Legs(R) and Middle Leg(S).



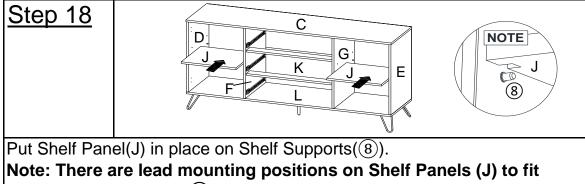
Attach Back Panel(K) to TV Cabinet Assembly using Nails((10)) with Hammer((14)).

Note: Ensure all the Cam Lock(1) must be tighten after Attach the Back Panel(K).

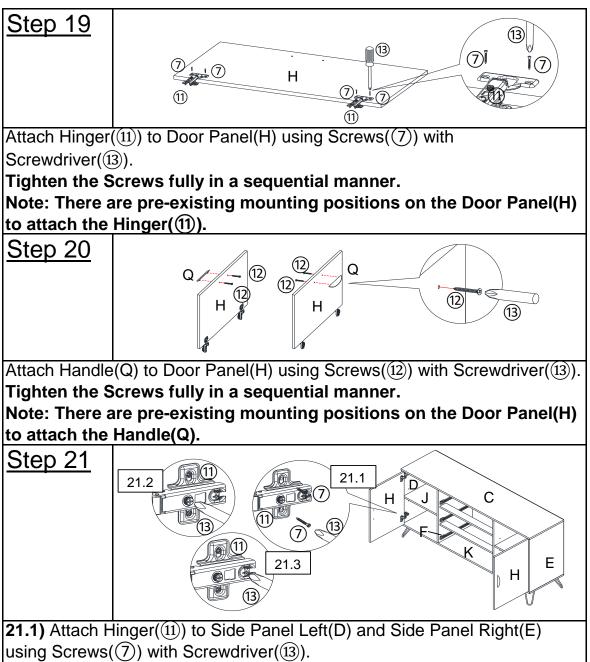
Please be extra careful when using a hammer to avoid injury. Note: Hit Nails(10) along all four edges (slightly inwards from sides) on the lines drawn on the Back Panel(K).



Insert Metal Shelf Support(<sup>®</sup>) into mounting positions on Side Panel Left(D),Side Panel Right(E),Center Panel Left(F) and Center Panel Right(G) By hand.



Metal Shelf Supports (⑧).

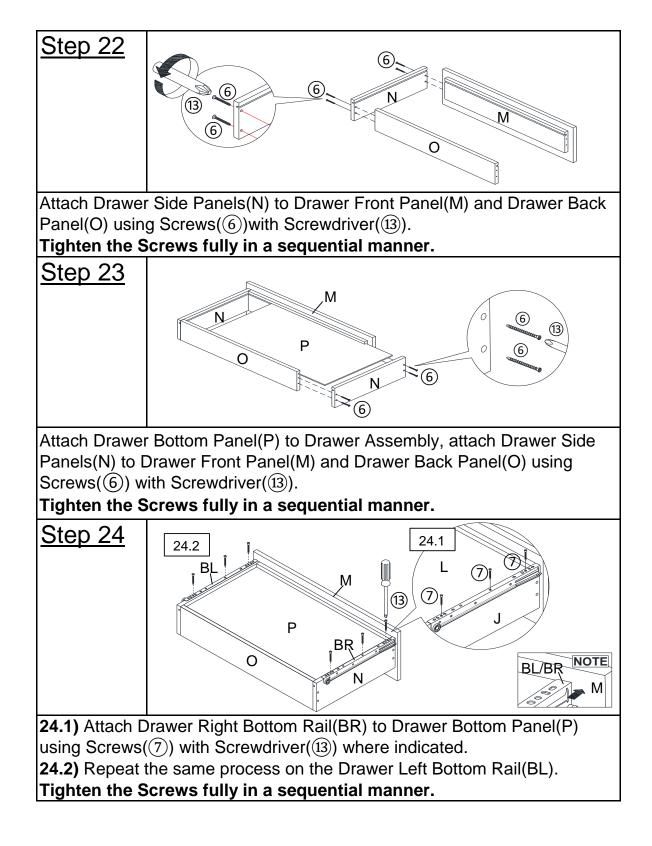


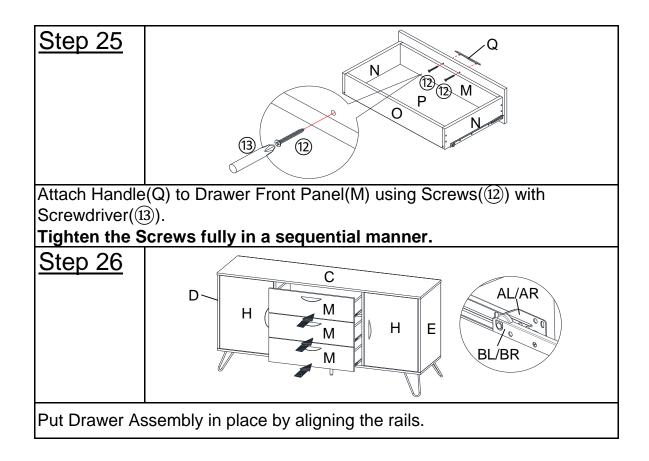
Tighten the Screws fully in a sequential manner.

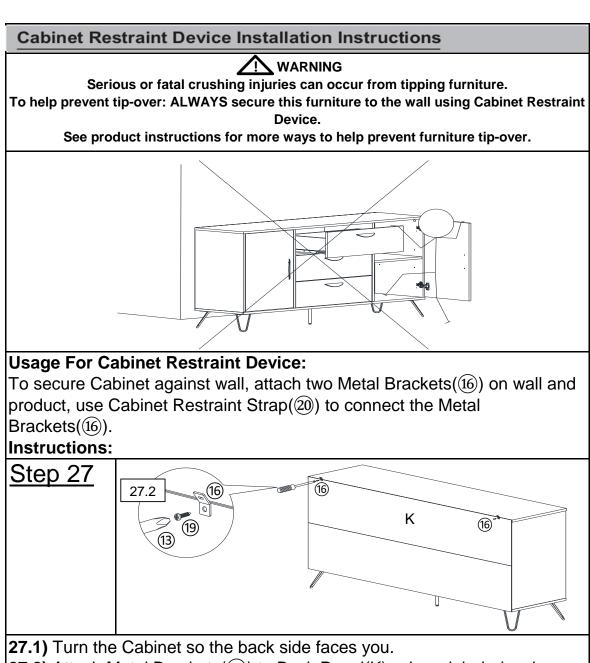
**21.2)** Rotate first screw on Hinger((1)) to adjust left-right position of Door Panels(H) when necessary.

**21.3)** Rotate second screw on Hinger((11)) to adjust in-out position of Door Panels(H) when necessary.

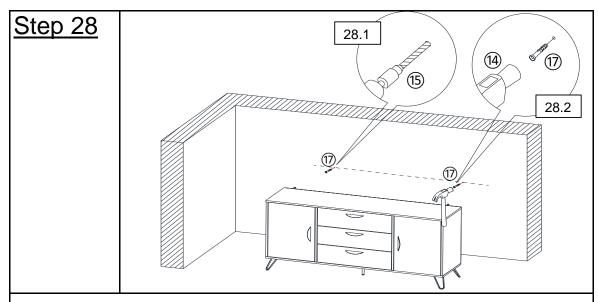
Note: There are pre-existing mounting positions on the Side Panel Left(D) and Side Panel Right(E) to attach the Hinger((1)).







**27.2)** Attach Metal Brackets((16)) to Back Panel(K), where labeled, using Pan Head Screws((19)) with Screwdriver((13)).



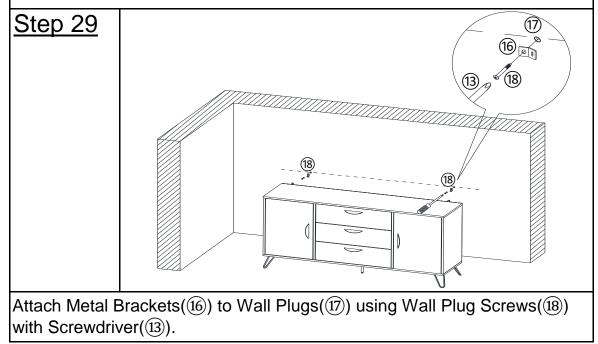
**28.1)** Drill two holes on wall at same height as Metal Brackets((16)) on Cabinet with Power Drill((15)).

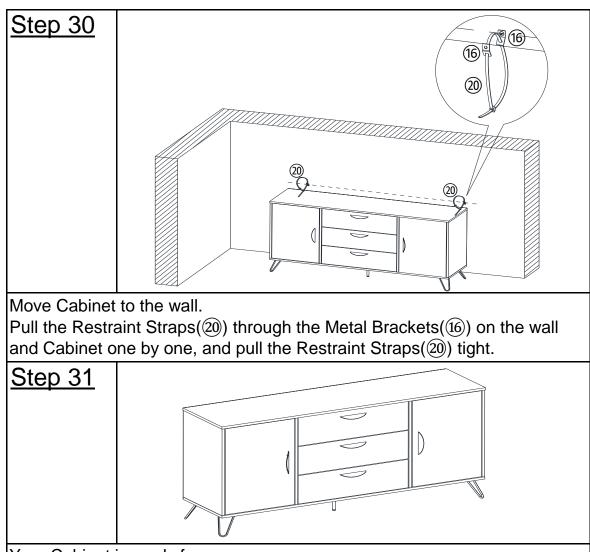
You can mark these points in two ways as below:

1) Move the Cabinet back to the wall. Mark two points same height as Cabinet on the wall.

Note: The Metal Brackets need to be secured to solid, load bearing surface. Please use a Stud Finder(not supplied) if needed to locate the Wall Frame. 2) Measure the height of the Metal Brackets(16) with ruler/measuring tape and mark on wall to keep them accurate and same height.

**28.2)** Insert Wall Plugs((17)) into drilled holes on wall with Hammer((14)).





Your Cabinet is ready for use.

This Cabinet can only be used on a flat, level surface.

Care & Maintenance		
✓帰	<ul> <li>Furniture may scratch floors. We recommend using furniture pads to protect your floors.</li> </ul>	
0 🔄	• Do not put hot items directly on furniture surface.	
Ø -	• Do not clean furniture with harsh cleansers or polish.	
ØÖ	Do not place furniture under direct sunlight.	
0	<ul> <li>Do not place furniture near heating or cooling vents.</li> </ul>	
oL	<ul> <li>Do not write on furniture without a padded barrier to protect the surface.</li> </ul>	
ø	• Do not place furniture outside . For indoor use only.	
0	• Not for commercial use. For residential use only.	
• •	<ul> <li>Stains may be removed with mild soap solution and damp cloth.</li> </ul>	
0 ¥	Children should not climb or jump on the furniture.	
1	<ul> <li>Dust and pick-up spills using a clean, non-colored, lint-free cloth.</li> </ul>	