#### PLEASE READ BEFORE ASSEMBLING!

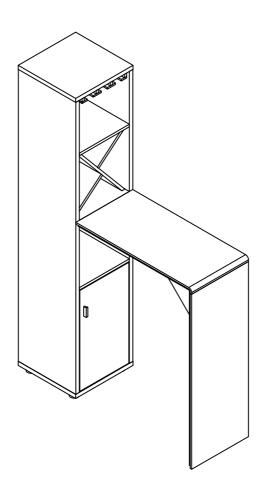
Tip #1: Make sure you've taken all the pieces and hardware out of its packaging before discarding the box.

Tip #2: Using page 2 and/or page 3 of instruction manual make sure all pieces and hardware are accounted for.

Tip #3: Read manual before assembling, it helps!

VERSION: 20180106

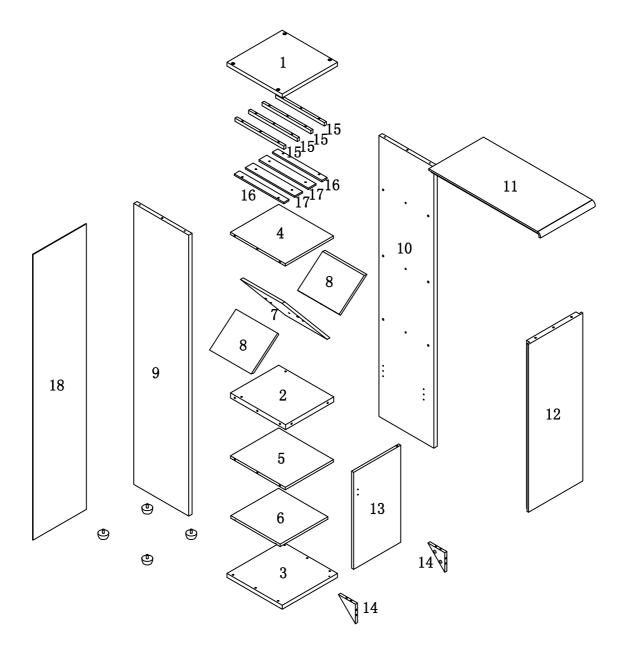
ITEM#:172170



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# PARIS IDENIIFICATION

ITEM#:172170



(1)	1pc	(8)	2pcs	(15)	4pcs
(2)	1pc	(9)	1pc	(16)	2pcs
(3)	1pc	(10)	1pc	(17)	2pcs
(4)	1pc	(11)	1pc	(18)	1pc
(5)	1pc	(12)	1pc		
(6)	1pc	(13)	1pc		
(7)	1pc	(14)	2pcs		

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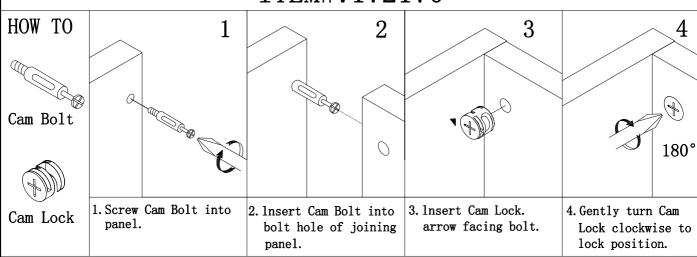
# HARDWARE IDENTIFICATION

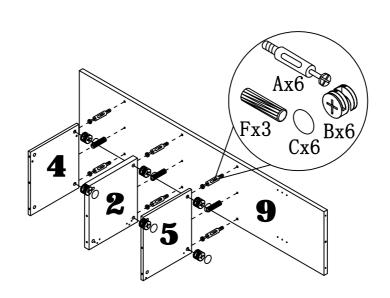
ITEM#:	17	721'	70
$T + T \cap M \perp T = 0$	1 (		10

Ā			- 16pcs
<u>;;</u>		Ф 15	- 16pcs
<del>C</del>	- <u>©                                    </u>	$-\dot{\Phi}$ $\dot{\overline{22}}$	$-\frac{1}{2}$ 8pcs
<u>0</u>		M7 x 48	8pcs
F E		$-\frac{1}{6}$ 8 x $\frac{1}{6}$ 16x2	10pcs
<del>                       </del>		φ8 x 25	$-\frac{1}{2}$ 3pcs
<del> </del>	- (*))))))))	Ø4 x 35	$-\frac{1}{4}$ pcs
├ <del>ॅ</del> Й		Ф 16	2pcs
├ <del>'                                 </del>	- <del>/ /</del>	$-\frac{1}{70} \times \frac{1}{50} \times \frac{1}{50} \times \frac{1}{2}$	2pcs
├ <b>┾</b>	- (x)xxxx	$-\frac{1}{4}\frac{3}{4}\frac{3}{x}\frac{16}{16}$	- <u>12pcs</u>
<del>V</del>	- <del> </del>	_ + 1 - 10	_ <u>45pcs</u>
<del>1</del>		M6 x 35	8pcs
<del>  </del>	_ <u>~</u>	φ5 x 15	- 4pcs
N		40,710	- <del>1pc</del>
		$-\bar{\Phi}\bar{3}\bar{x}\bar{1}\bar{6}$	- 2pcs
<del>0</del>		40110	- <u>Ipc</u>
<del>'</del> 0	- (x)))	$-\bar{\phi}\bar{3}\bar{x}\bar{1}4$	- 2pcs
<del>%</del> R		40711	- 1pc
<u>C</u>		32#	- 1pc
<del> </del>		$-\frac{62\pi}{\Phi}$ $\frac{1}{4}$ x $\frac{1}{22}$	- 2pcs
	- <u> </u>	Φ 13	- 4pcs
<del>V</del>		Φ 45	- 2pcs
<del>V</del>		M8x70	2pcs
<del>'''</del>		M8	- <del>2</del> pcs
<del>1</del>			- <del>2</del> pcs 2pcs
<del>-</del>			- <del>1</del> pc
<u>~</u> 1		$\Phi 55 \times 25$	- <del>4</del> pcs
<del>111</del> B1		$-\frac{4}{9}$ 8 x 25	- 4pcs
<del></del>		$-\phi 8x40$	- <del>lpc</del>
- D1		φ12x12x1	- 2pcs
<u>E1</u>		<b>\$\phi_{12}x_{12}x_{1}}\$ \$\phi_{5}x_{40}\$</b>	- <u>lpc</u>
<del> </del>	- <del>`</del>	$-\phi 4x25$	- 1pc
<del> </del>		197×5×1	- 1pc
H1		Glue: For securing please apply to wood dowel first before inserting into panel	1pc

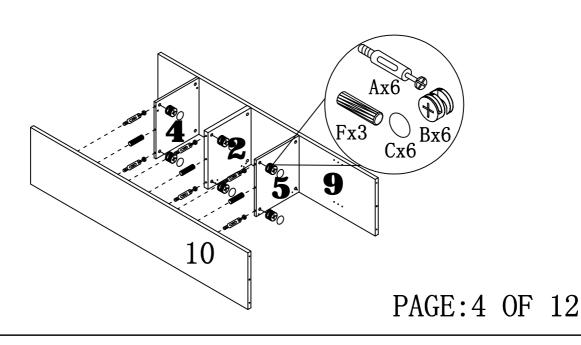
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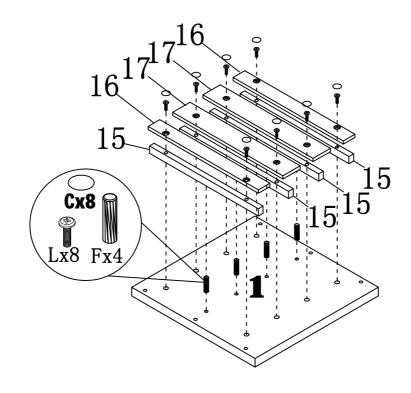




### STEP1

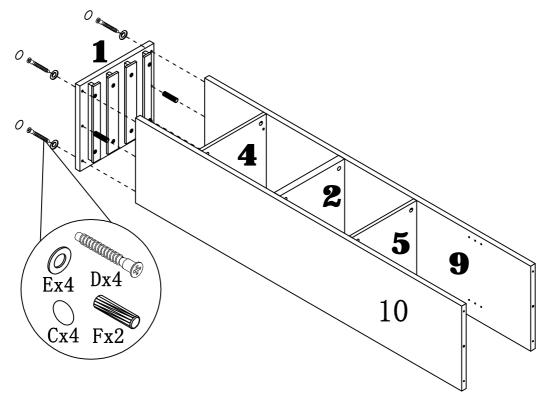


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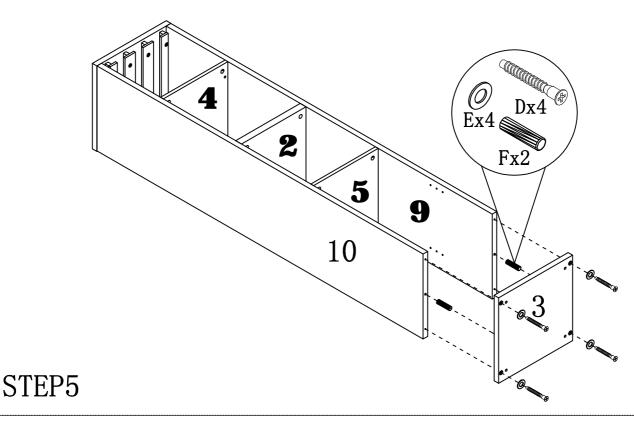
#### STEP3

#### STEP4

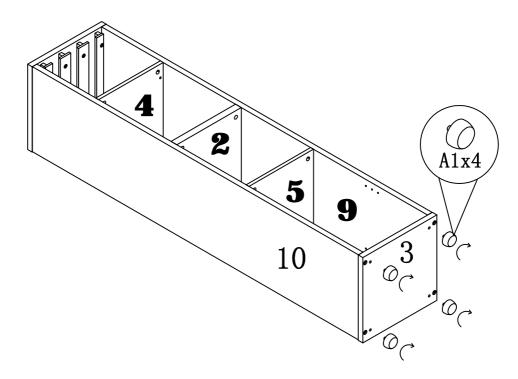


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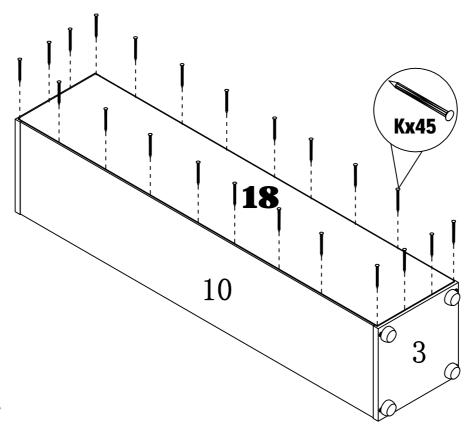


STEP6



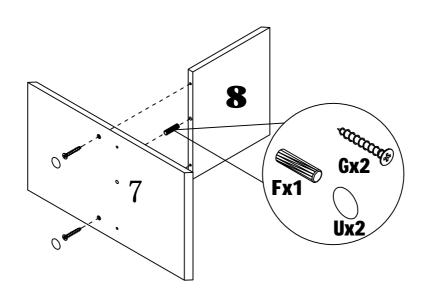
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ITEM#:172170



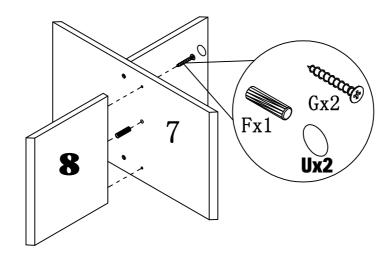
STEP7

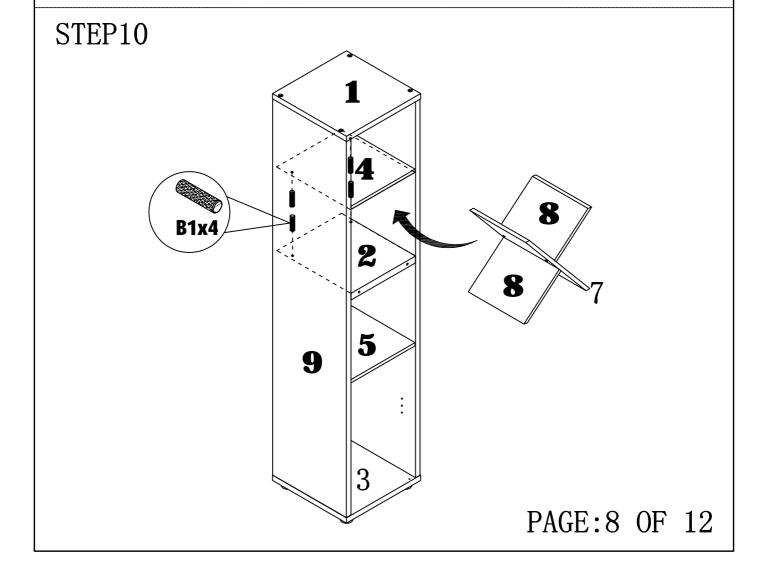
STEP8



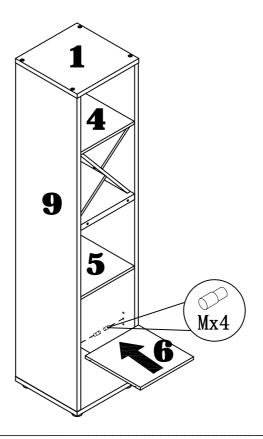
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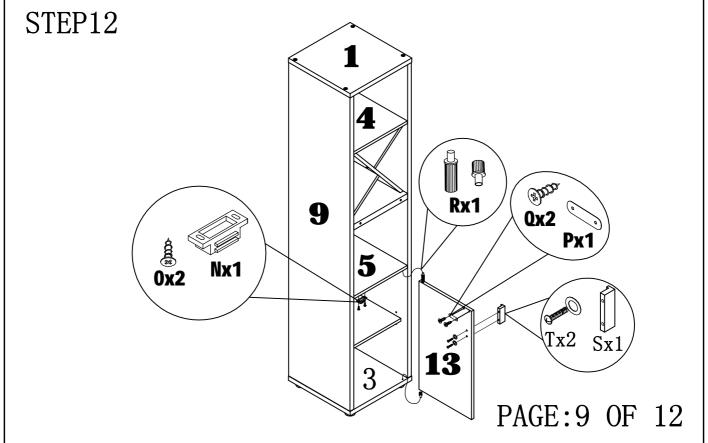
ITEM#:172170



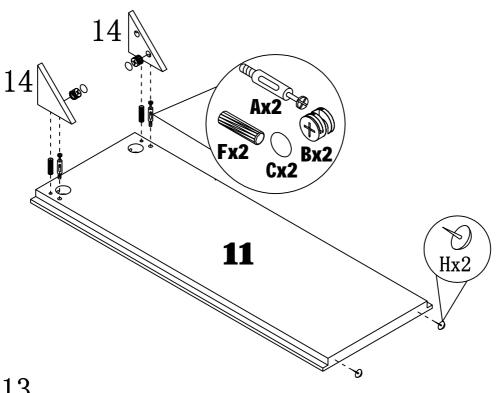


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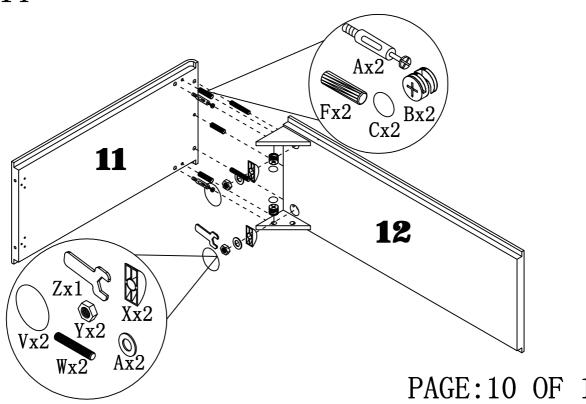




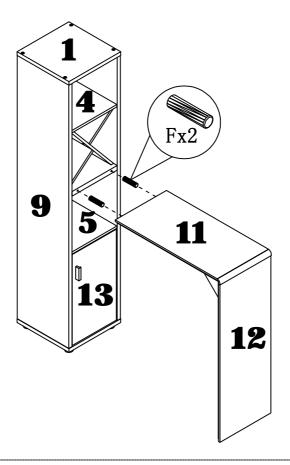
ITEM#:172170





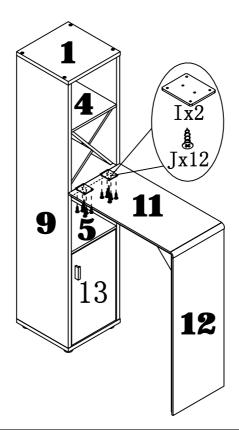


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STEP15

STEP16



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### ANTI-TIPPING STRAP INSTRUCTION

#### HARDWARE (INCLUDED):

#### TOOLS NEEDED ( NOT INCLUDED):

DRYWALL ANCHOR \$\phi 8X40 X 1PC



DRILL & DRILL BIT



METAL BRACKETS 12×12×1 X 2PCS



LIGHT HAMMER



DRYWALL SCREW Ø5X40 X 1PC

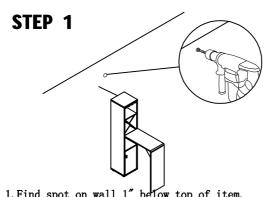


STRAP  $197 \times 5 \times 1$  X 1PC

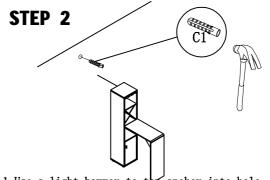
(s)

FLATHEAD SCREW \$\phi 4X25 X 1PC

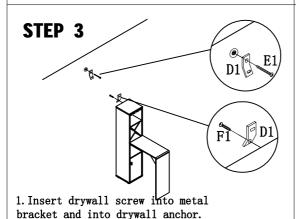
Note: Hardware included only compatible with standard drywalls.



1. Find spot on wall 1" below top of item. 2. Using a drill bit slightly thinner than anchor, drill hole into drywall.

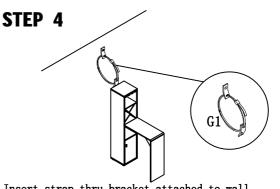


1. Use a light hammer to the anchor into hole.
2. Anchor should fit snugly. If hole is too small, drill again to increase hole size . Do not force anchor into wall.



2. Insert flathead screw into second metal

bracket and into back of item. along top edge.



1. Insert strap thru bracket attached to wall. then thru bracket on item, and into head of strap. 2. pull lightly til strap stops.

Assembly is complete.

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