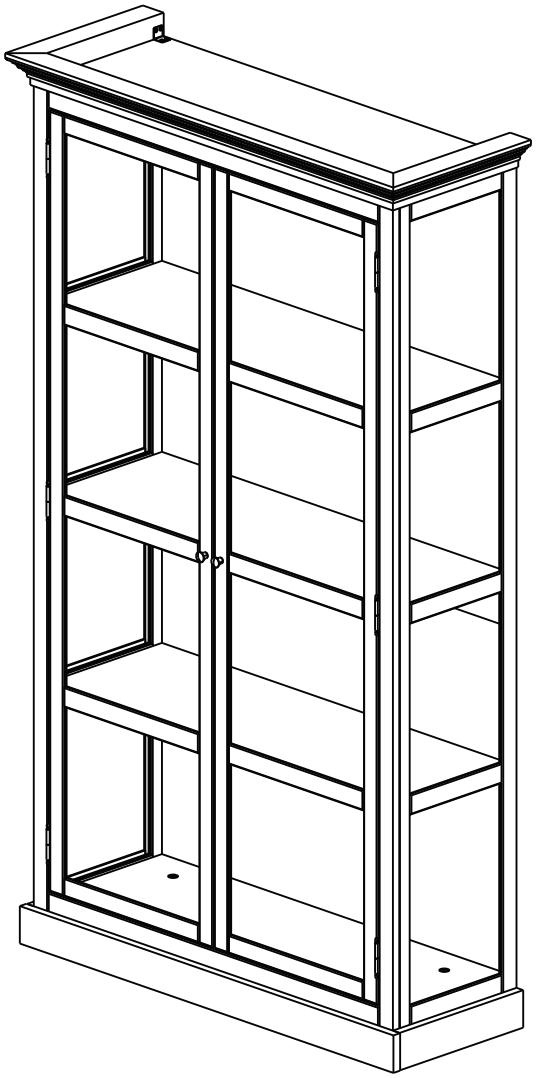
THE BEACH HOUSE DESIGN

Assembly Instructions !!!



Seabrook Collection
Display Cabinet 2 Door

Assembly
02 people

Time
90 minutes

www.thebeachhousedesign.com

What about your product:

- Solid PineWood from Planted Forests
- Lead-free Paint
- Made in Brazil

Assembly Recommendations:

- Pay close attention to the drawings, specially the side of each part.
- Mount on a clean flat surface, we suggest to cover your floor with the packing carton.
- To avoid damages, prefer to do not use eletric screwdriver.
- Do not use any sharp edge tool, it can scratch your new item.
- Perform the assembly calmly, rush may generate hits and dents.
- If you need a hammer to insert dowels or any other hardware, perform light hammers.
- And if you have any buddy close to you, ask for help. Team work is easier and Fun.

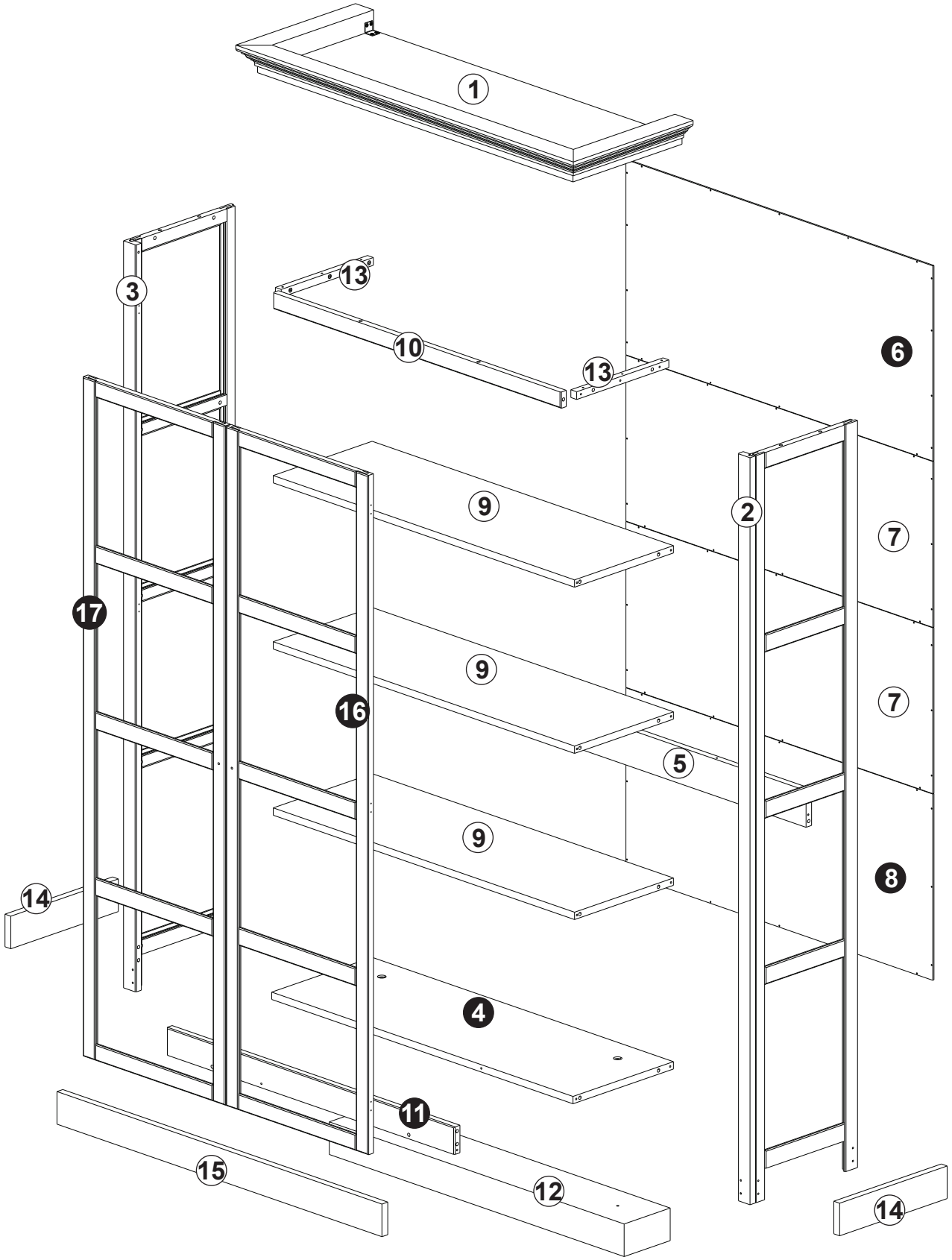
Product Care

- Wood is a natural material and require especial care.
- SandRidge Collection is intended for indoor use.
- Do not place it in direct sunlight or damp areas.
- Whatch out of placing it in front of air conditioning vents ir heaters.
- Avoid placing hot surfaces directly over the wood, it may stain, burn or damage its finishing.
- Sharp objects may damage wood.
- To move your piece ask for help, dragging it will damage the finishing and item structure, loose legs and side parts.
- Clean it with soft, clean & dry cloth.
- If you feel necessary use an appropriate furniture polish.
- Alcohol, perfume and other medicines can cause severe damage to the finishing.

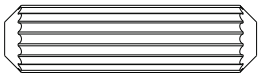
If you need any assistance, please contact:
support@bhd-imports.com

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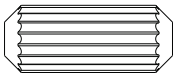
Have Fun !!


1
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10
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Fittings



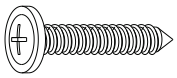
A - Dowells Ø5/16x1 3/16" (x 28)



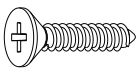
B - Dowells Ø5/16x3/4" (x 6)



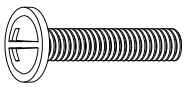
C - Screws Ø1/8x1 3/16" (x 55)



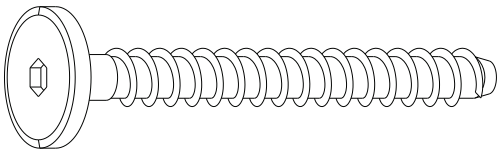
D - Screws Ø1/8x5/8" (x 66)



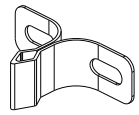
E - Screws Ø1/8x5/8" (x 44)



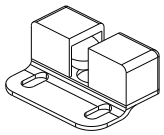
F - Screws ØM4x3/4" (x 2)



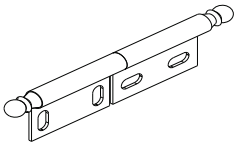
G - Bolt Ø1/4x2 3/8" (x 2)



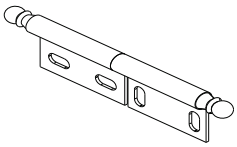
H - Lock (x 4)



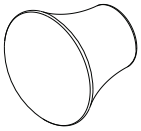
I - Lock (x 4)



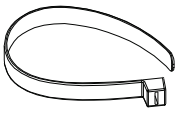
J - Hinge (x 3)



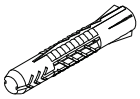
K - Hinge (x 3)



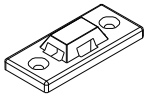
L - Handle (x 2)



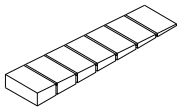
N - (x 2)



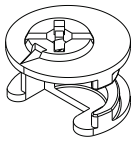
O - (x 4)



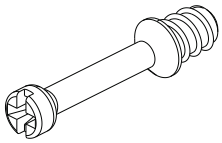
P - (x 4)



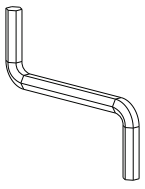
Q - (x 2)



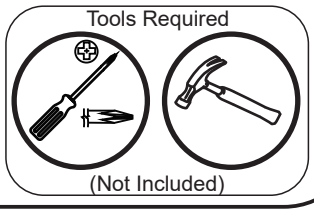
R - (x 4)

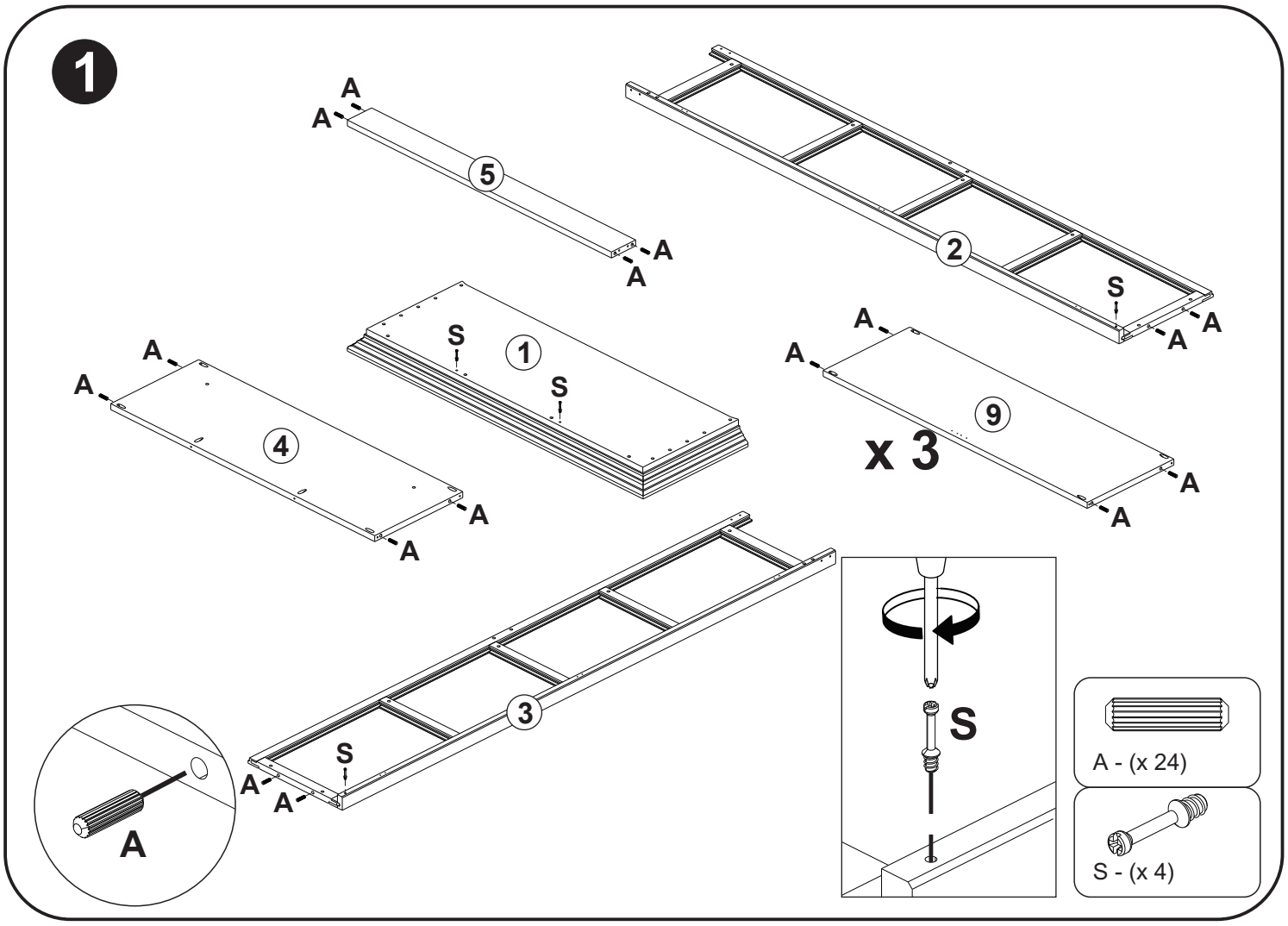


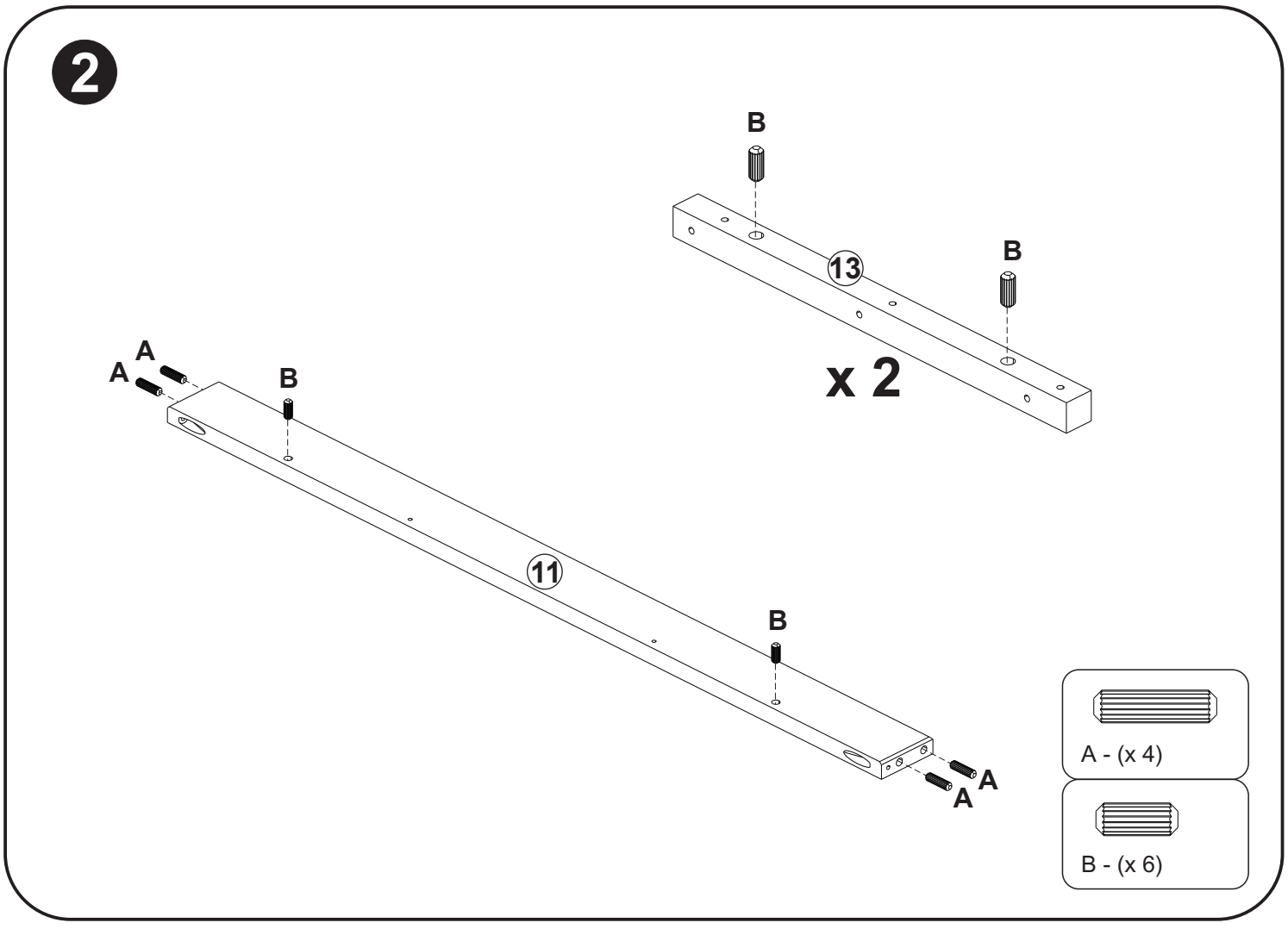
S - (x 4)

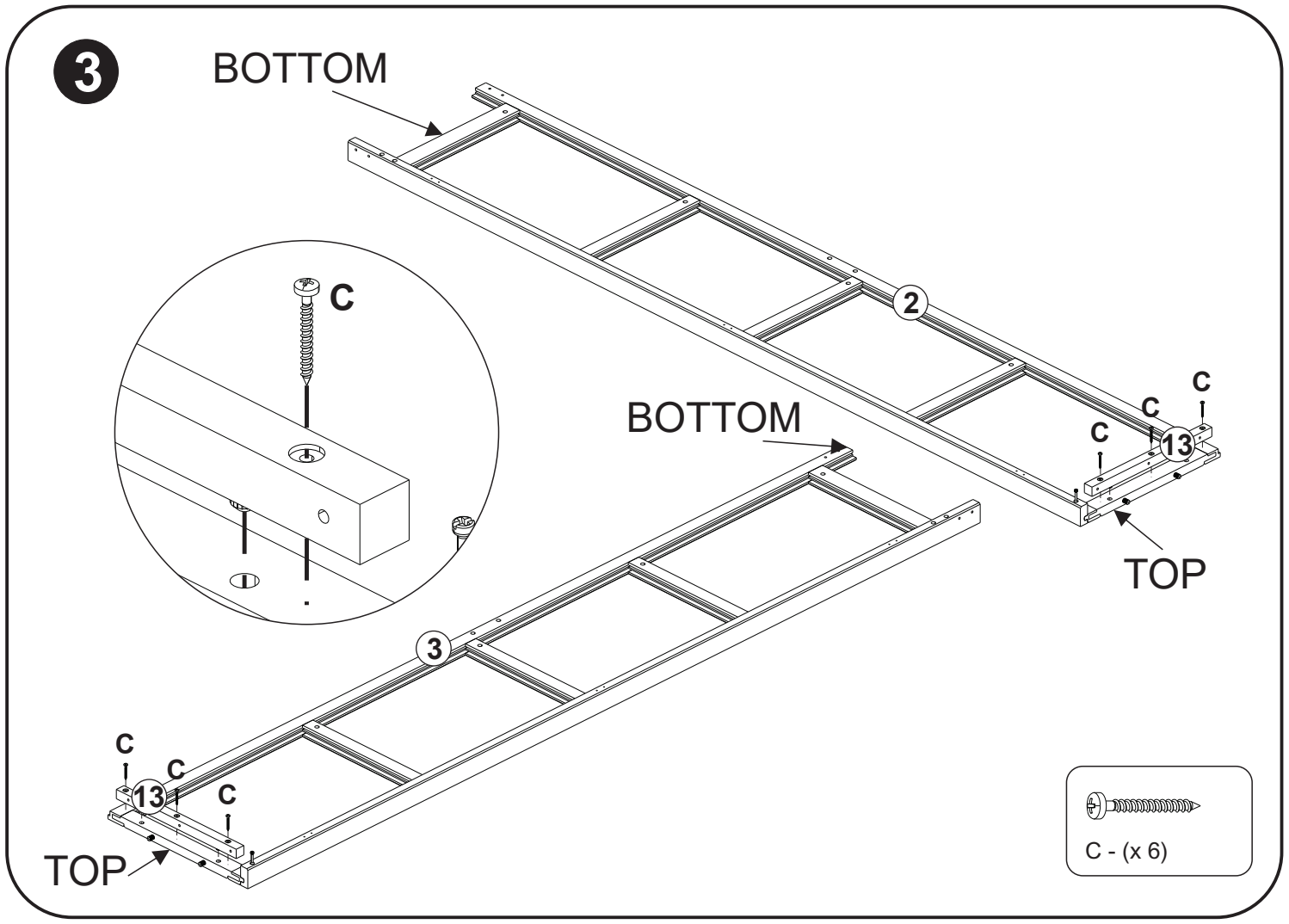


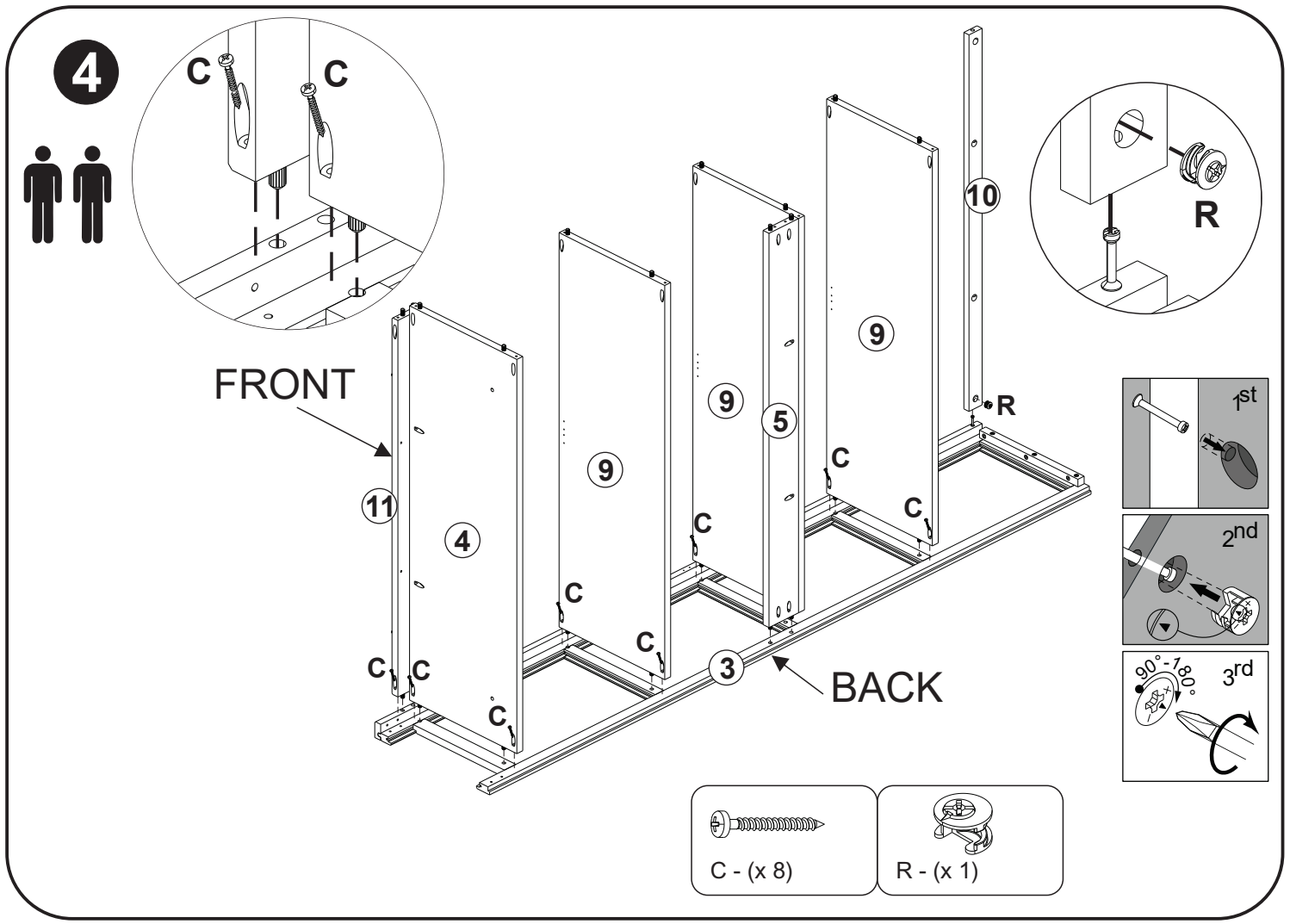
T - Hex Key (x 1)



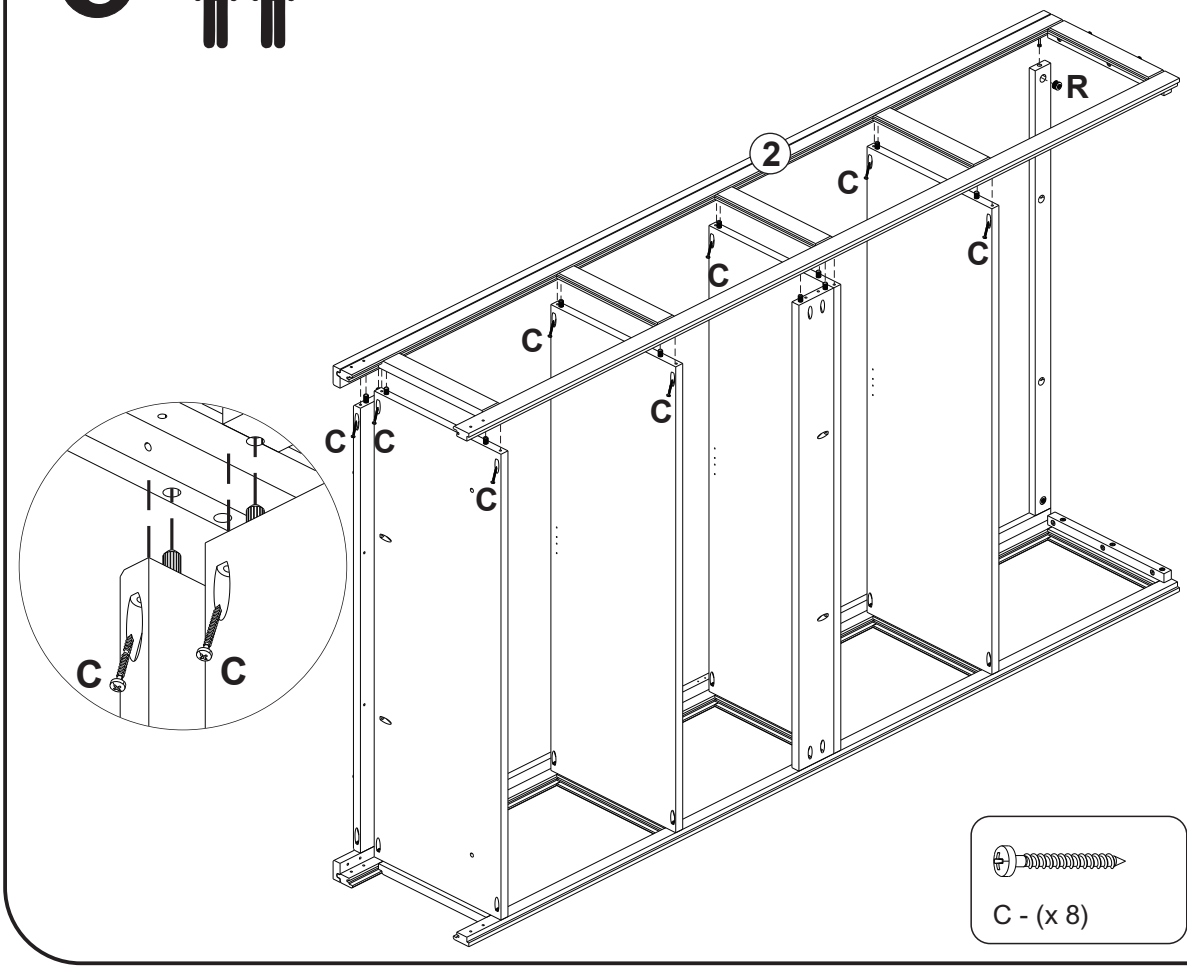

1
A
A
5
A
A
2
S
A
A
A
A
4
A
A
S
1
S
A
A
9
x 3
A
A
3
S
A
A
A
S
A - (x 24)
S - (x 4)

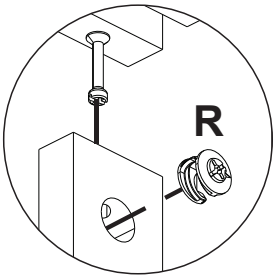

2
B
13
B
x 2
A
A
B
11
B
A
A
A - (x 4)
B - (x 6)

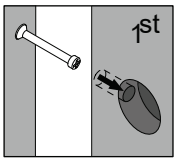

3
BOTTOM
C
2
C
C
C
13
BOTTOM
TOP
3
C
C
C
13
TOP
C - (x 6)

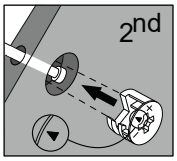

4
C
C
R
10
FRONT
9
9
5
9
R
11
4
C
C
C
C
C
C
C
C
3
BACK
1st
2nd
90°-180°
3rd
C - (x 8)
R - (x 1)

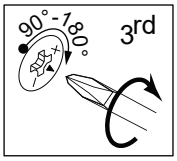
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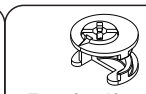




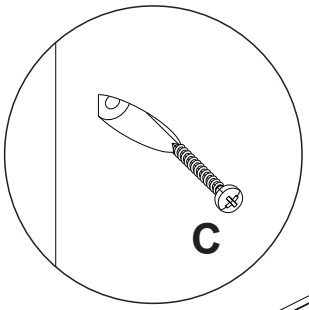


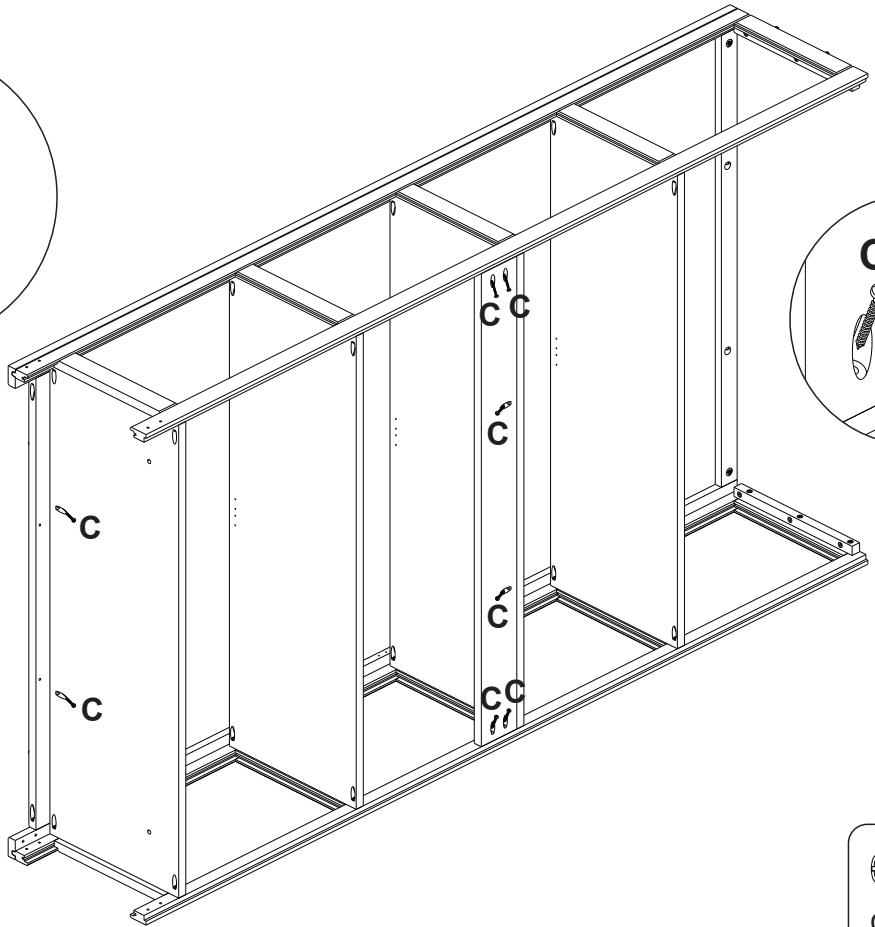


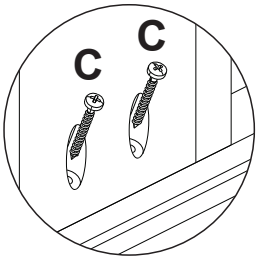
C - (x 8)


R - (x 1)

6

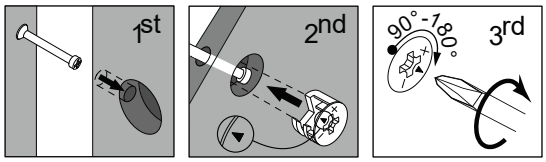


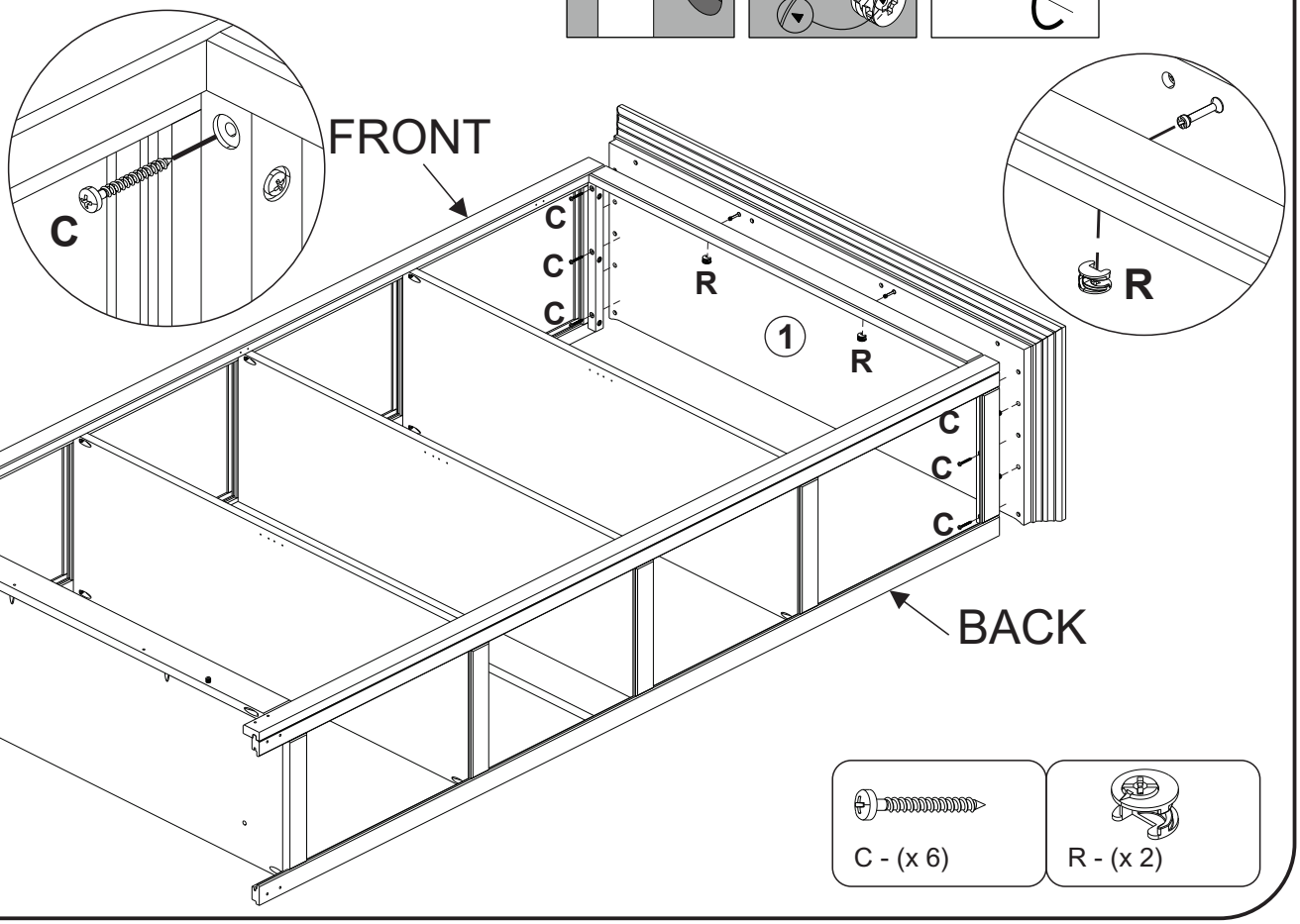





C - (x 8)

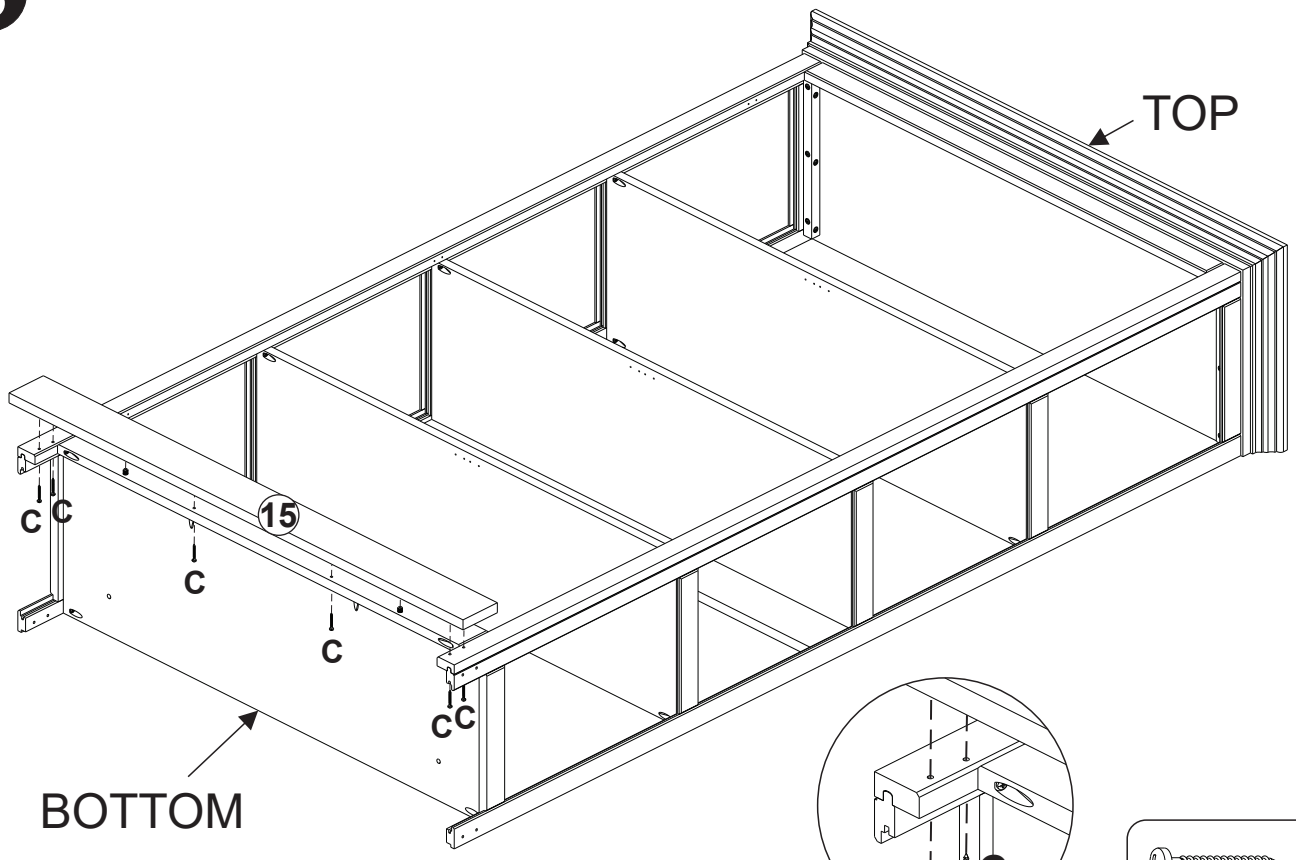
7


1st
2nd
90°-180°
3rd

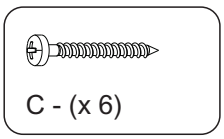

FRONT
C
C
C
C
R
1
R
R
C
C
C
BACK

C - (x 6)
R - (x 2)

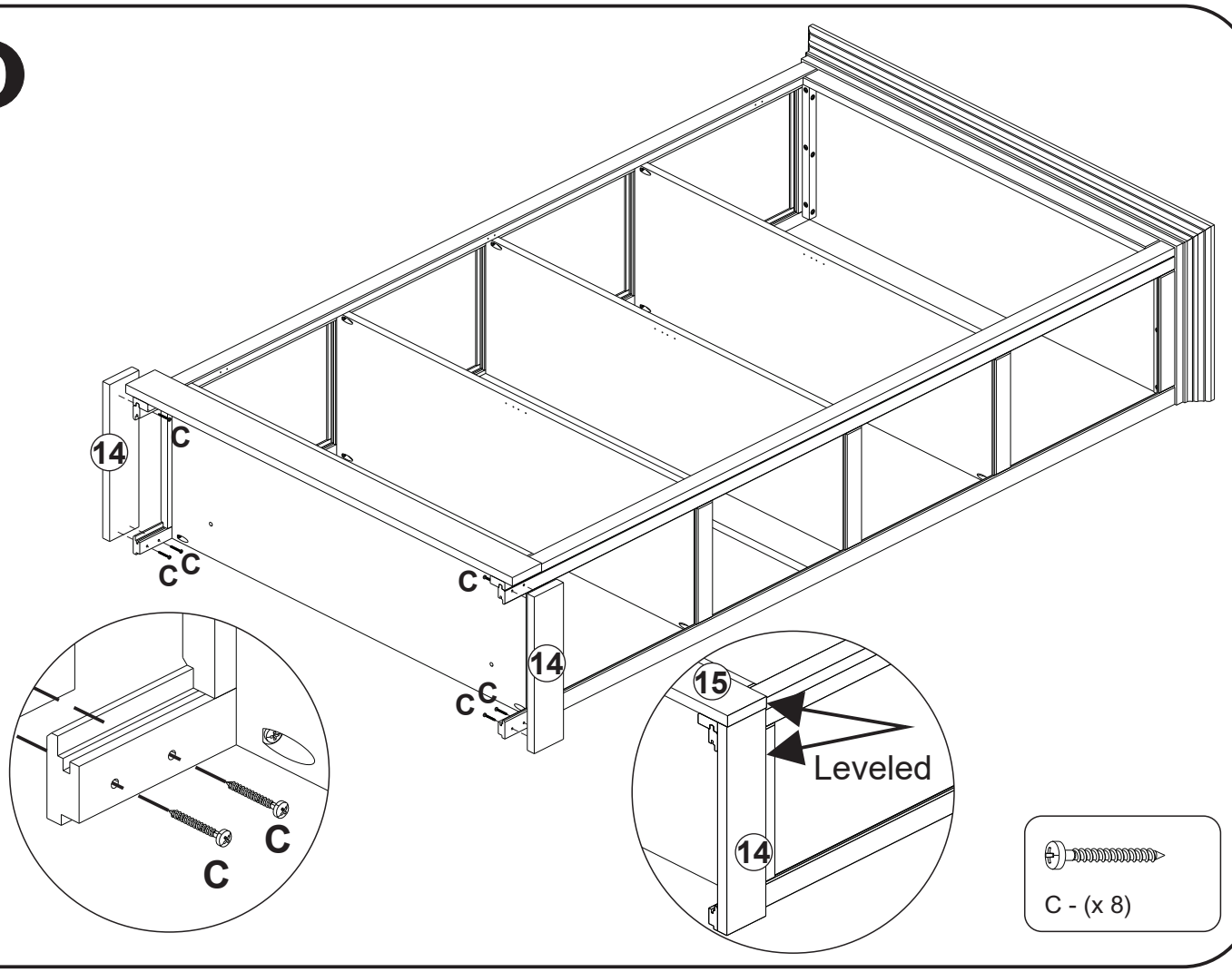
8


TOP
C
C
15
C
C
C
C
BOTTOM

C
C

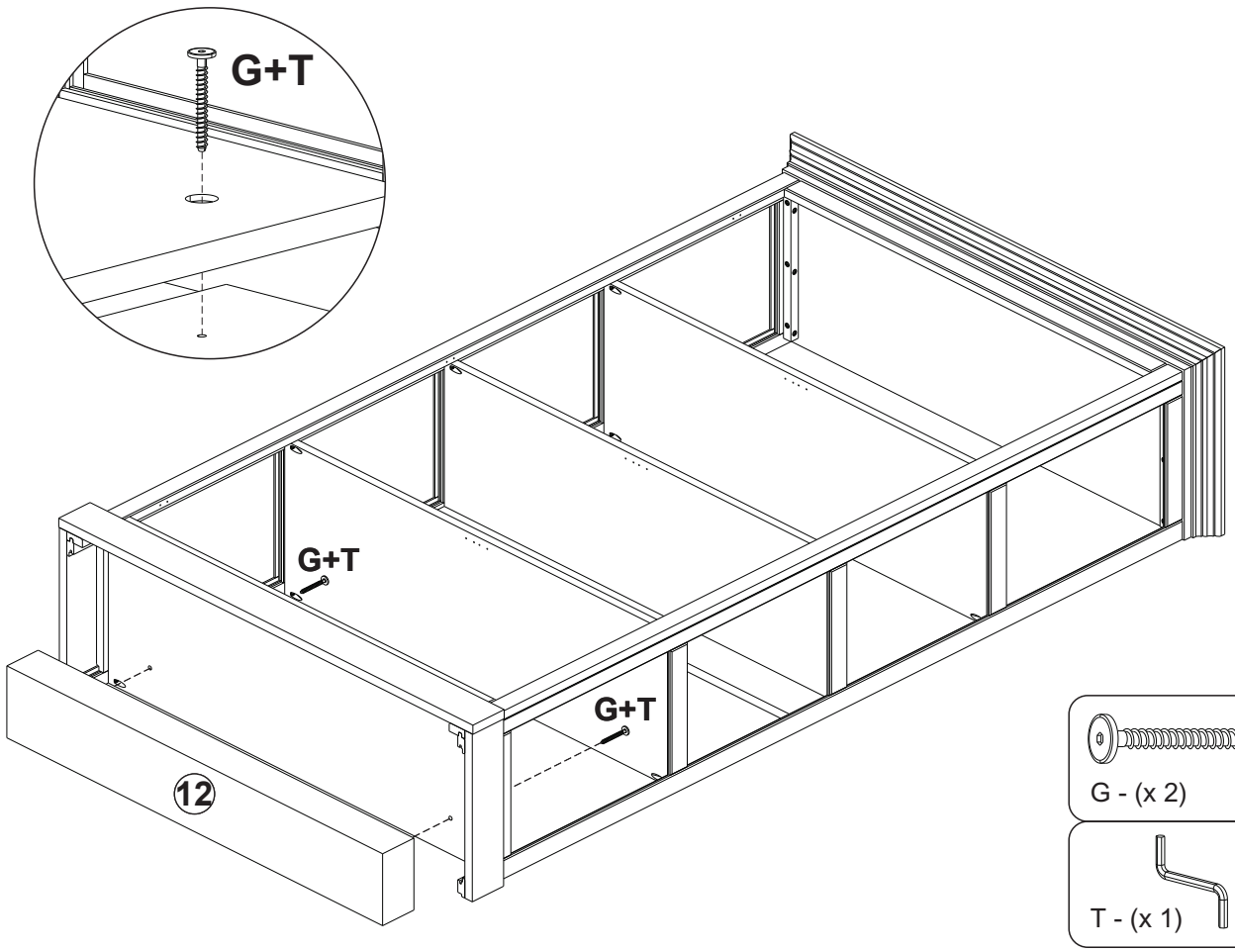

C - (x 6)

9



C - (x 8)

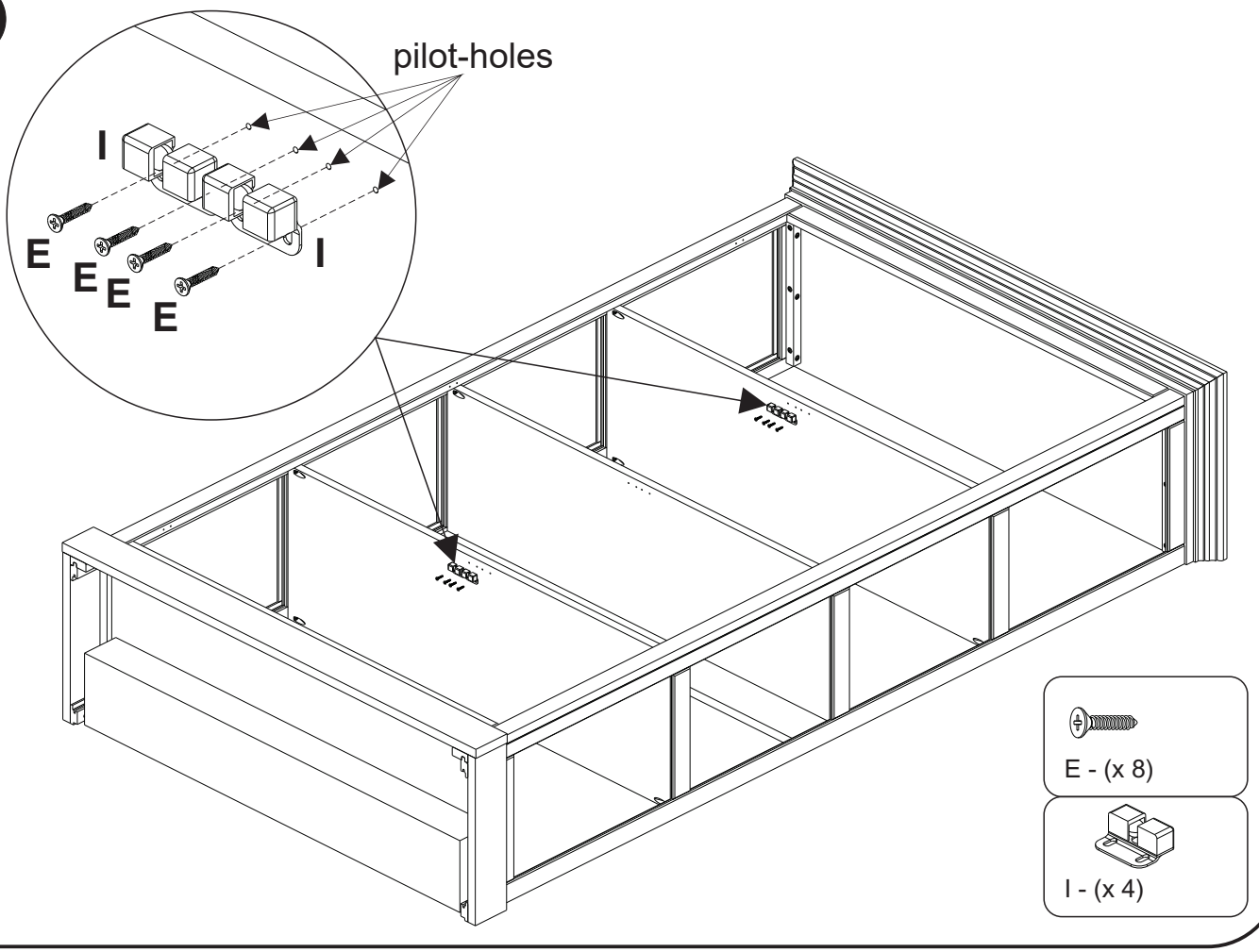
10



G - (x 2)

T - (x 1)

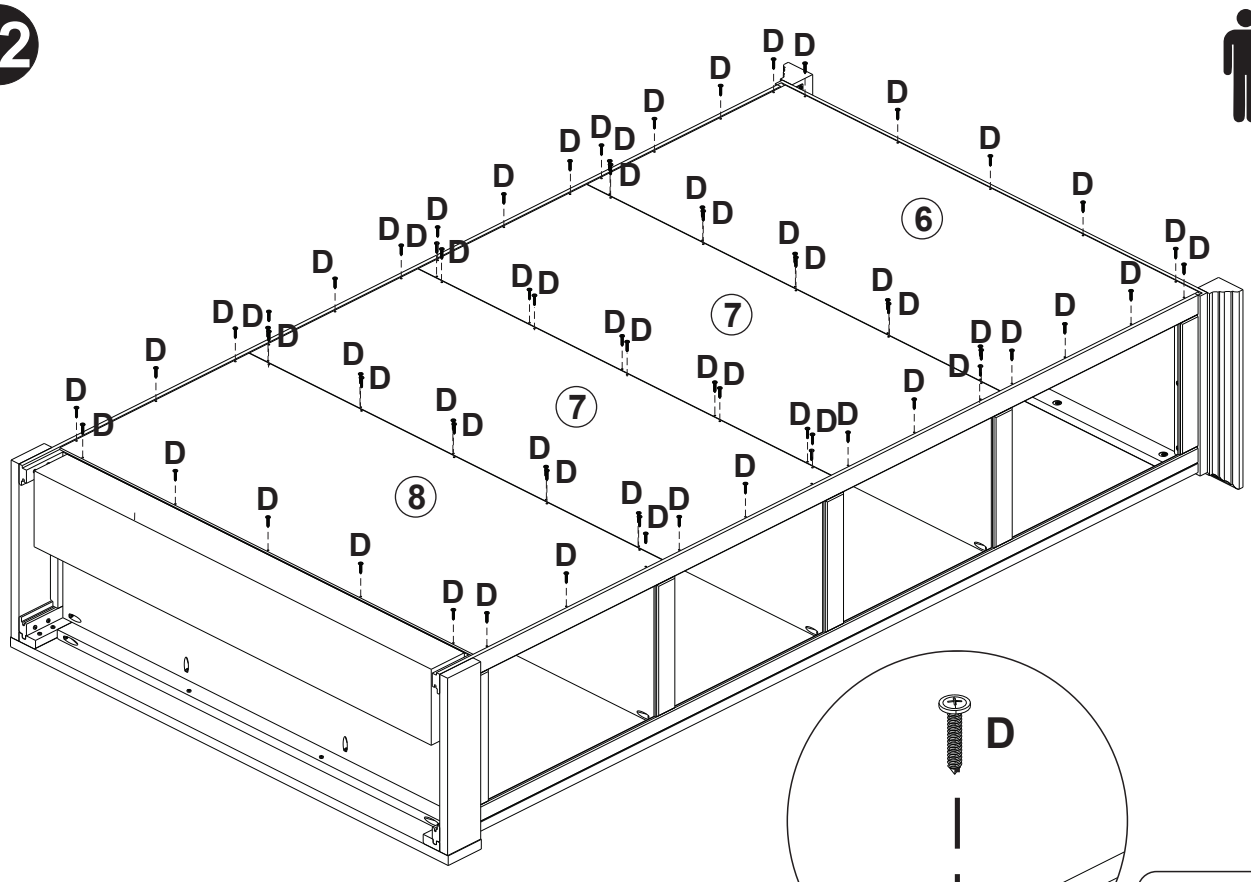
11



E - (x 8)

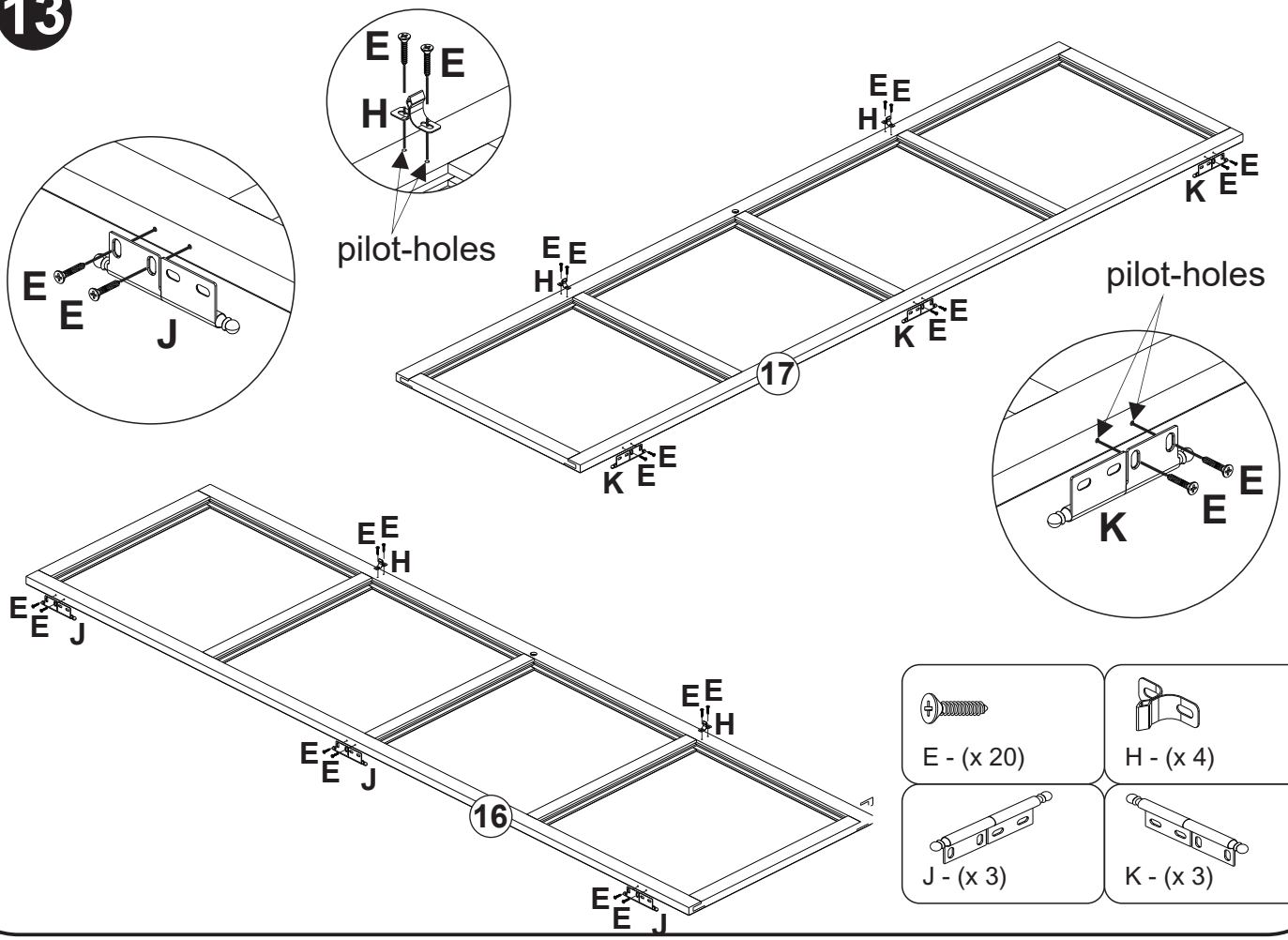
I - (x 4)

12



D - (x 66)

13



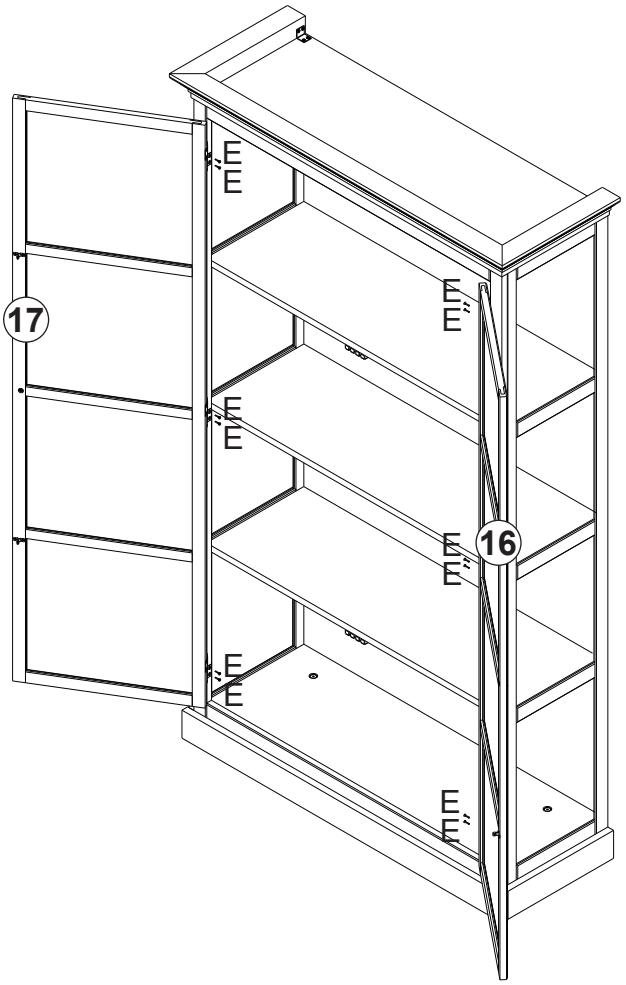
E - (x 20)

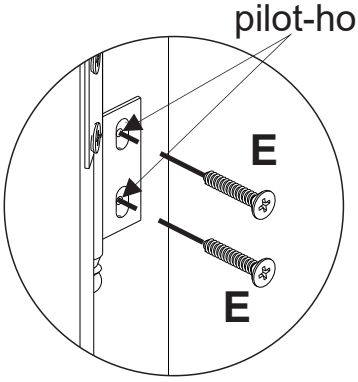
H - (x 4)

J - (x 3)

K - (x 3)

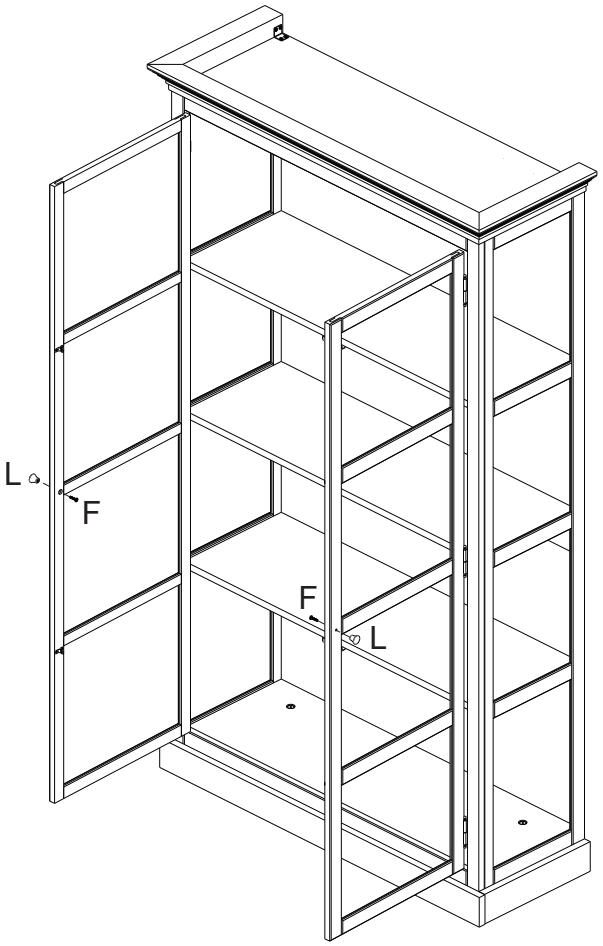
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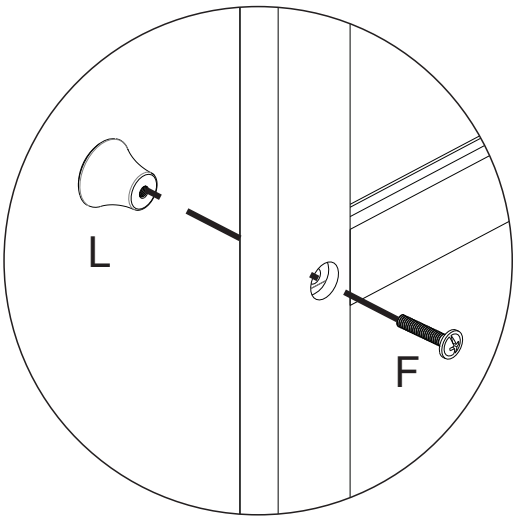


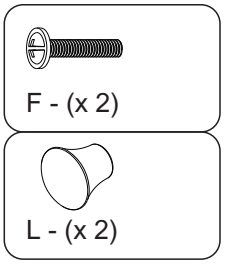


E - (x 12)

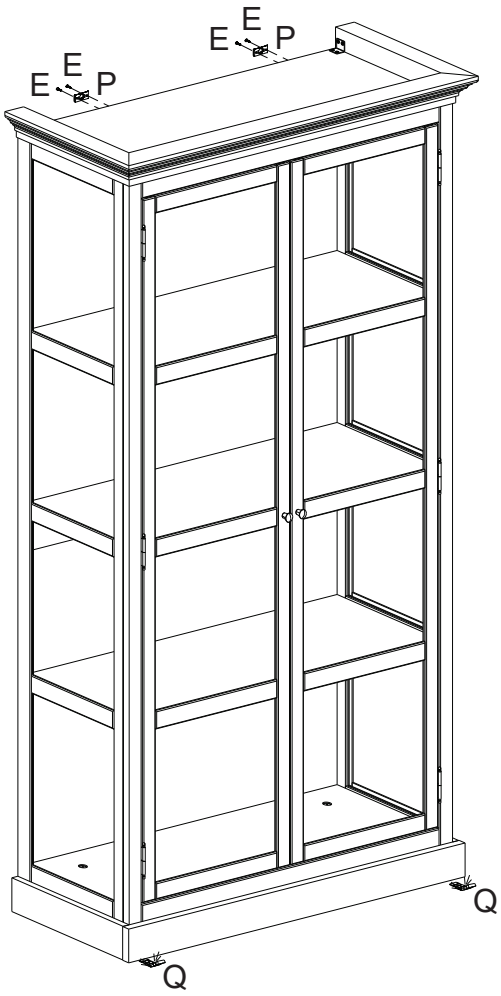
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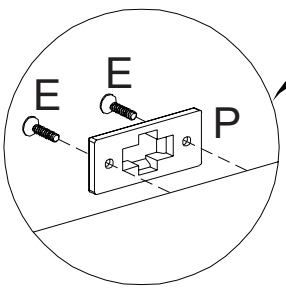

L
F
F
L

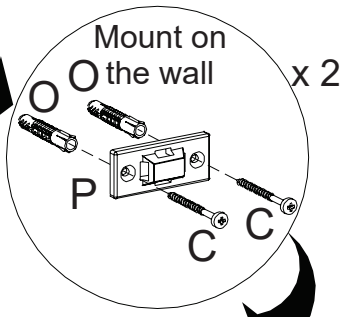

L
F

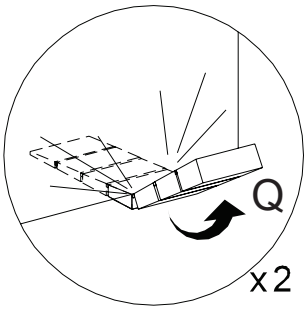

F - (x 2)
L - (x 2)

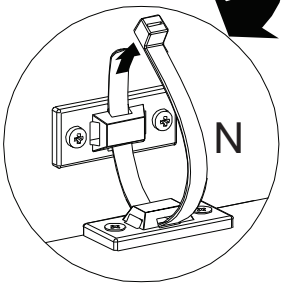
16

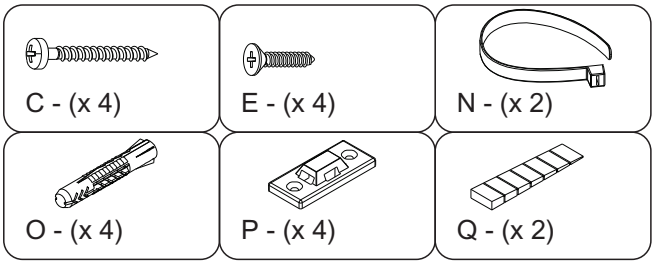

E
E
P
E
E
P
Q
Q


E
E
P


Mount on
the wall
x 2
O
O
P
C
C


Q
x2


N


C - (x 4)
E - (x 4)
N - (x 2)
O - (x 4)
P - (x 4)
Q - (x 2)