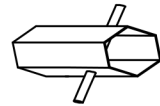


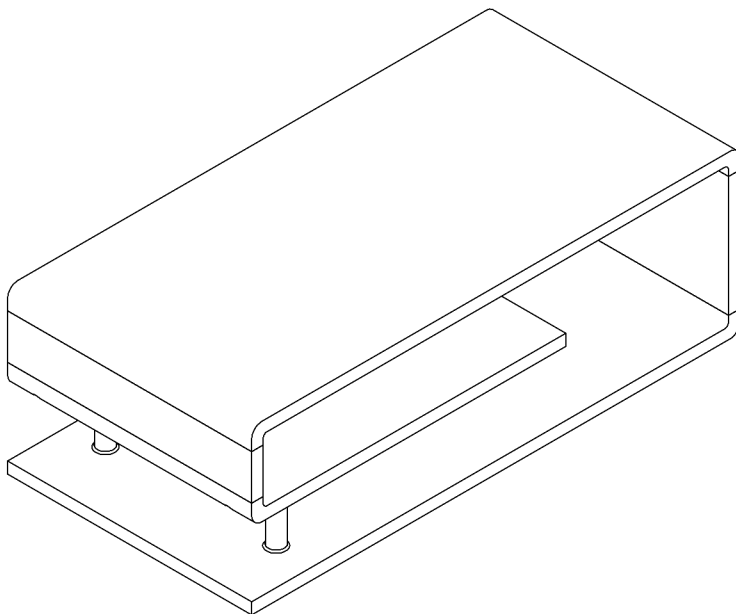
ASSEMBLY INSTRUCTIONS

TOOLS REQUIRED



Socket Wrench

(Included)



**2 - People
Recommended**

ASSEMBLY RATING



EASY —————> DIFFICULT

The Assembly Rating is a 5-point system showing the level of effort needed to assemble a specific product.



CHECK BEFORE STARTING

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Are you missing anything?

Double-check all parts, hardware and accessories listed on Page 6 are accounted for.

☐

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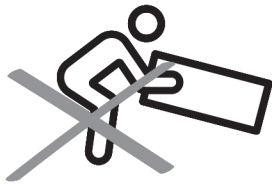
☐

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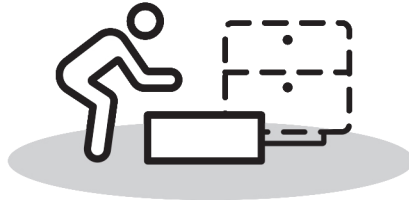
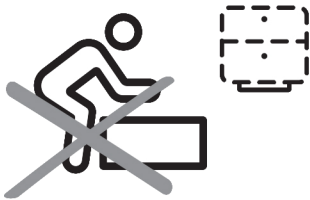
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ALWAYS have at least two people to help with transporting and assembling the product to avoid potential injury and/or damage.



Suitable Location

Assembling near the area of the intended location is highly recommended.



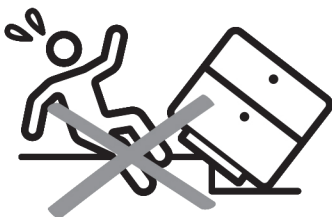
Sufficient Space

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Use cardboard, blankets or a carpeted area while assembling furniture to prevent scratches.



Flat Surface

Make sure the furniture rests on a flat and level surface with each leg evenly touching the floor.

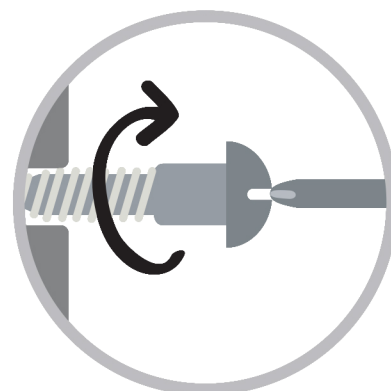
ASSEMBLY AND CARE ADVICE



**FAILURE TO FOLLOW THE GUIDELINES BELOW MAY
RESULT IN INJURY AND/OR PROPERTY DAMAGE.**



Position each part correctly
and insert screws or bolts into
their respective holes.



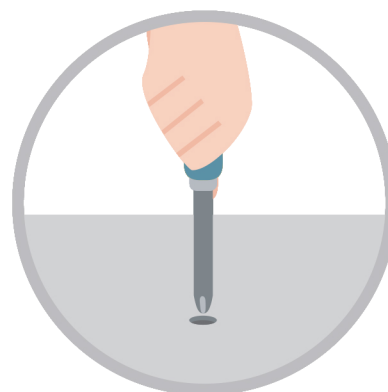
Turn clockwise to tighten and
only tighten when step is
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Use the appropriate hand tools
or power tools for assembly.
Select steps, such as tightening
screws and/or bolts, may require
hand tools to avoid causing
damage during assembly.



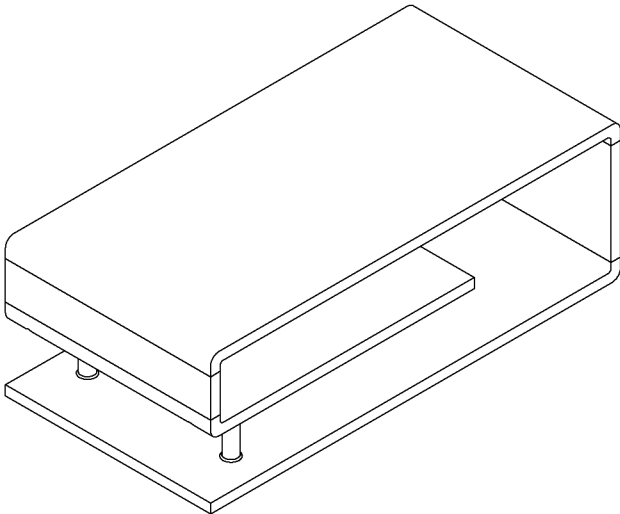
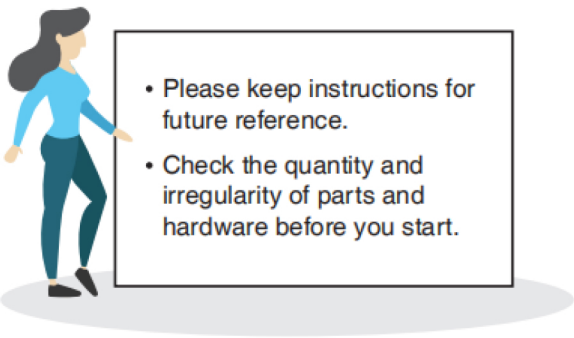
Save the instructions and store
any supplied tools for later
maintenance.



After two weeks, check and
tighten any loose hardware and
repeat again every six months
thereafter.

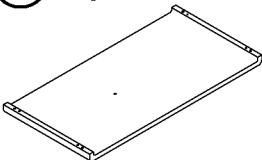
IT IS THE USER'S RESPONSIBILITY TO MAINTAIN THE FURNITURE. THE HARDWARE MAY LOOSEN OVER TIME AND MAY CAUSE THE FURNITURE TO BE WOBBLY AND UNABLE TO SUPPORT ITS INTENDED WEIGHT CAPACITY. THIS MAY LEAD TO COLLAPSE AND MAY CAUSE SERIOUS INJURY.

COFFEE TABLE



PARTS

#1 1pc



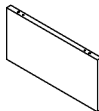
Top Panel

#2 1pc



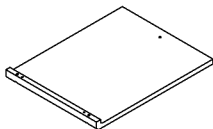
Narrow Side Panel

#3 1pc



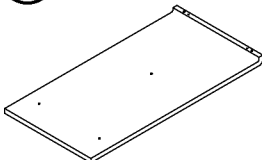
Wide Side Panel

#4 1pc



Center Panel

#5 1pc



Base Panel

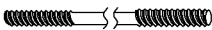
#6 4pcs



Support Tube

HARDWARE

#A 2pcs



Rod 1/4" x 6-7/8"

#E 7pcs



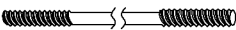
Nut M6

#I 8pcs



End Cap

#B)x 2pcs



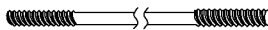
Rod 1/4" x 14-1/8"

#F 7pcs



Flat Washer

#C)x 1pc



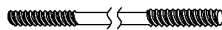
Rod 1/4" x 15-3/8"

#G 1pc



Socket Wrench M6

#D)x 2pcs



Rod 1/4" x 8-1/8"

#H 8pcs

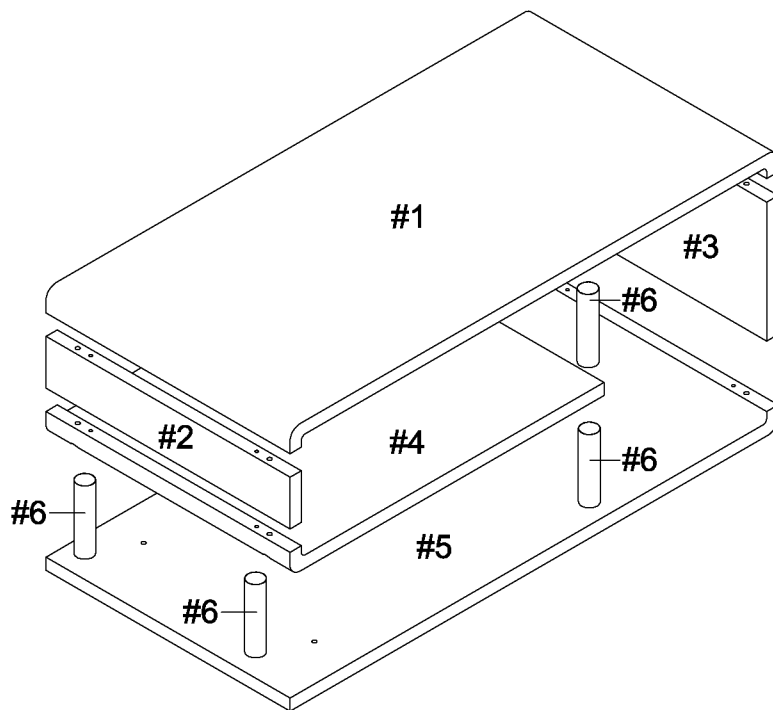


Wood Dowel

ASSEMBLY INSTRUCTIONS

1

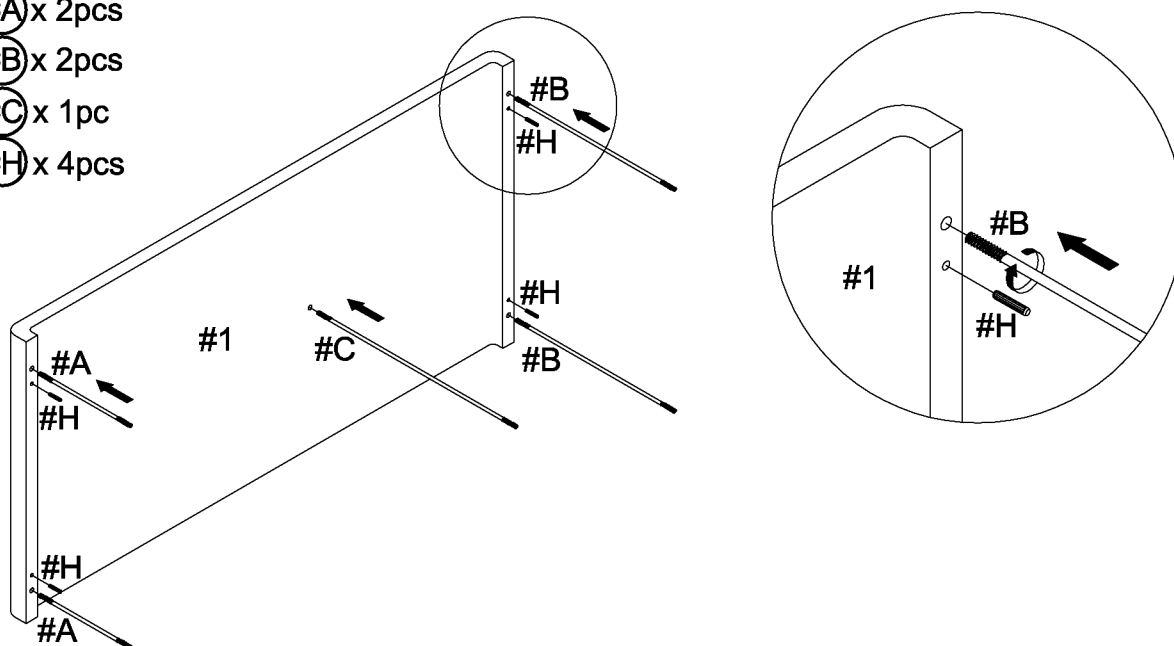
Exploded View



2

- Part (#1) x 1pc
- Hardware (#A) x 2pcs
- Hardware (#B) x 2pcs
- Hardware (#C) x 1pc
- Hardware (#H) x 4pcs

Attach rods (#A,B,C) and dowels (#H) to top (#1) as shown in the diagram.

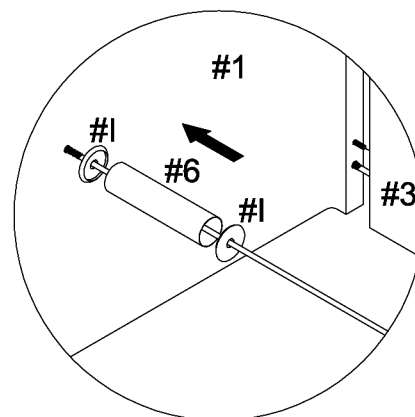
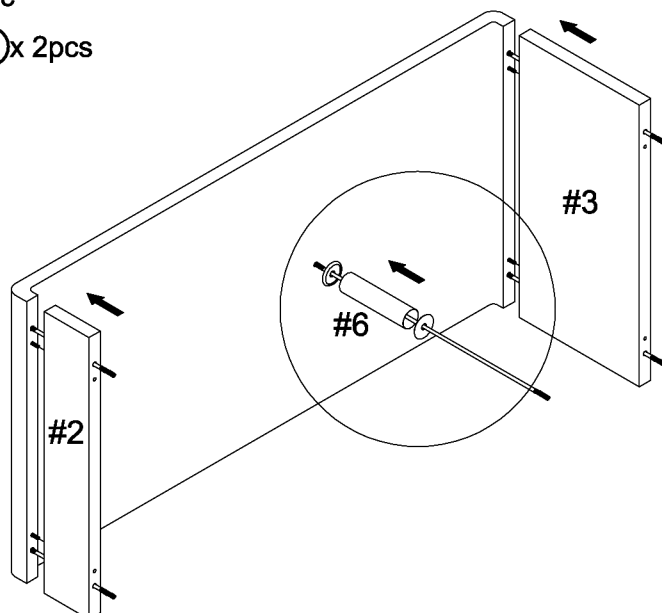


ASSEMBLY INSTRUCTIONS

3

- Part (#2) x 1pc
- Part (#3) x 1pc
- Part (#6) x 1pc
- Hardware (#1) x 2pcs

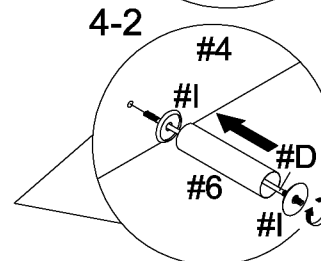
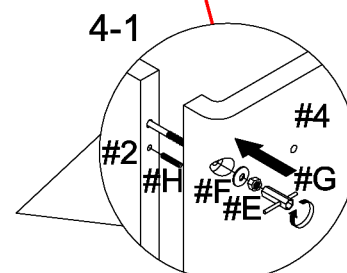
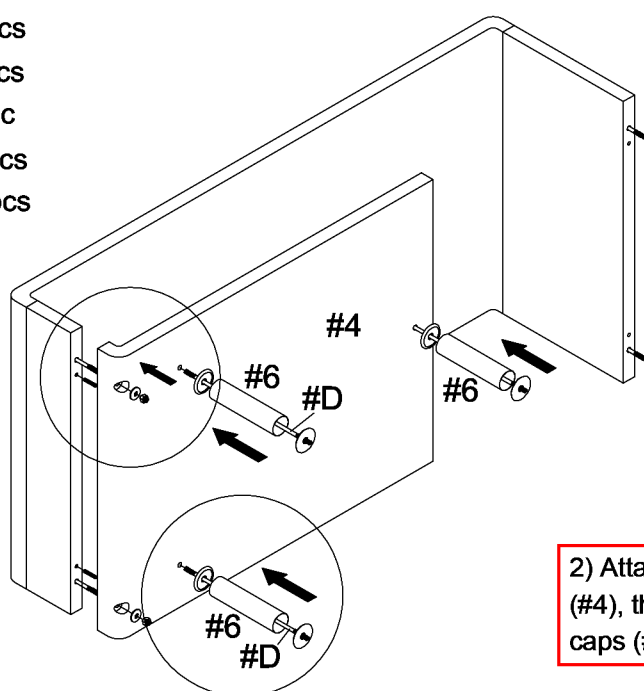
Align side panels (#2,3) to the top (#1), then place support tube (#6) with caps (#1) through the center rod of the top panel (#1).



4

- Part (#4) x 1pc
- Part (#6) x 3pcs
- Hardware (#D) x 2pcs
- Hardware (#E) x 2pcs
- Hardware (#F) x 2pcs
- Hardware (#G) x 1pc
- Hardware (#H) x 2pcs
- Hardware (#I) x 6pcs

1) Insert dowels (#H) to side panel (#2), then align center panel (#4) to the side panel rods. Secure by using hex nuts (#E) with washers (#F).



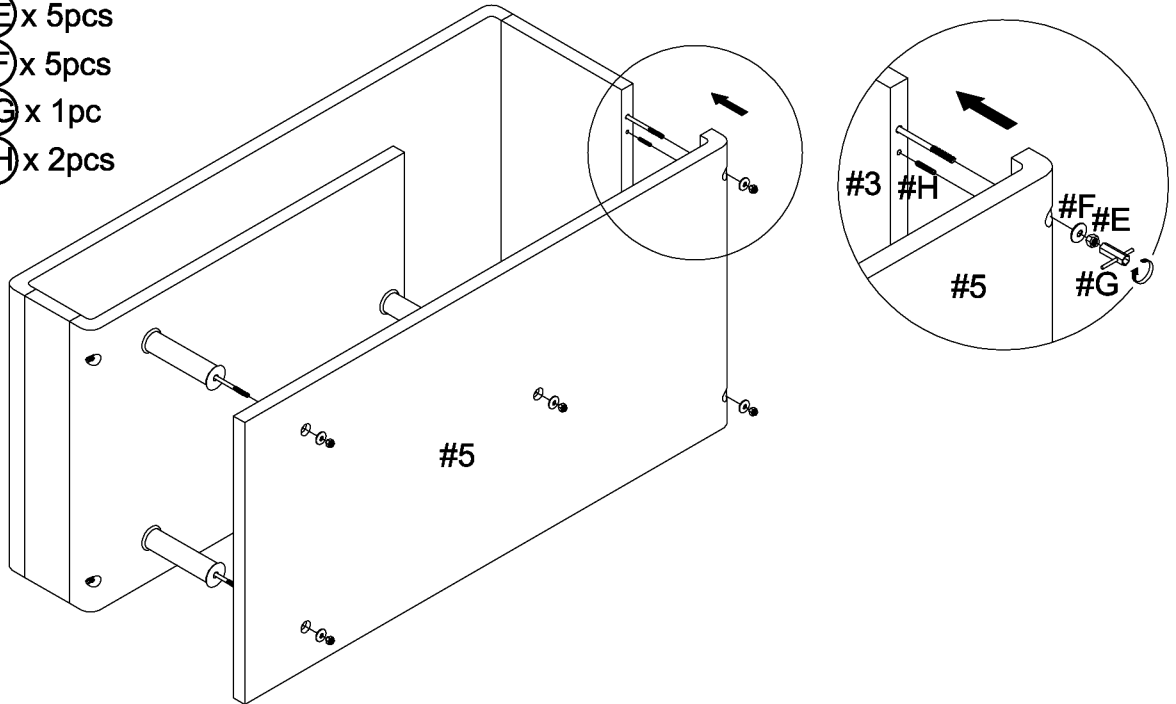
2) Attach rods (#D) to the center panel (#4), then insert support tube (#6) with caps (#I) to the rods.

ASSEMBLY INSTRUCTIONS

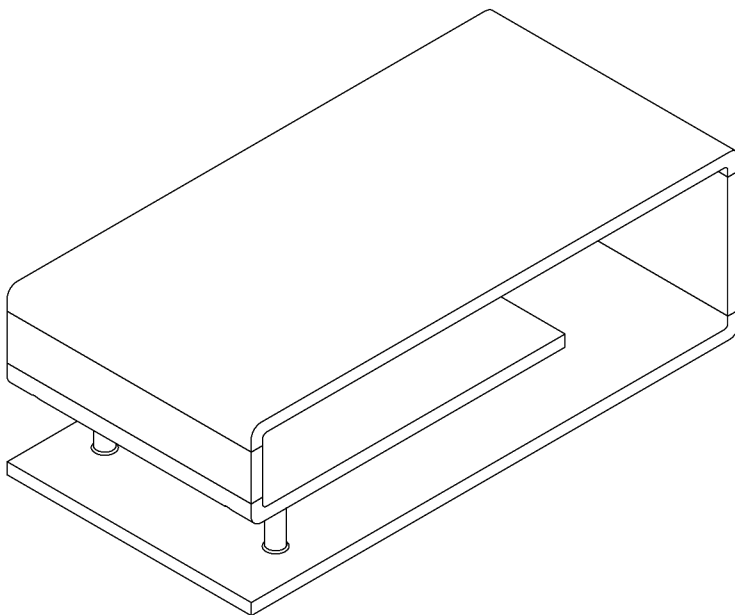
5

Part #5 x 1pc
Hardware #E x 5pcs
Hardware #F x 5pcs
Hardware #G x 1pc
Hardware #H x 2pcs

Attach dowels (#H) to the side panel (#3). Align bottom (#5) to the unit, then secure by using hex nuts (#E) with washers (#F).



6



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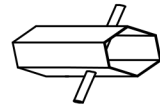


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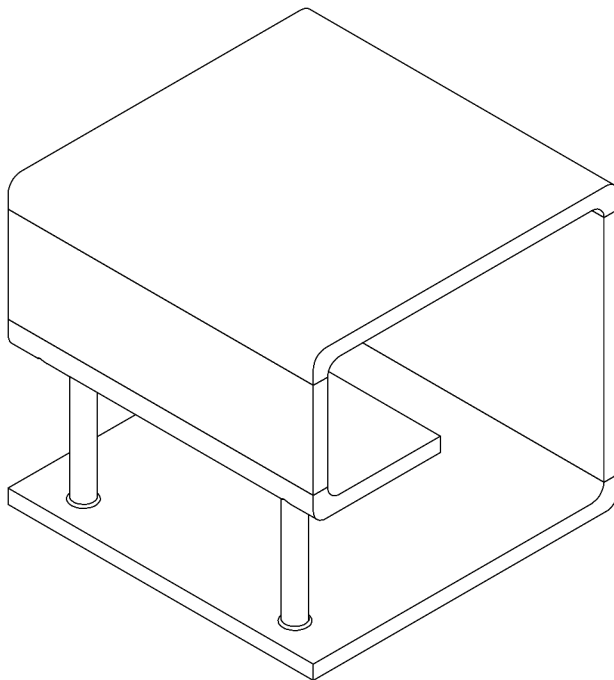
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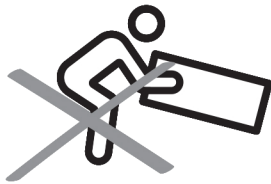
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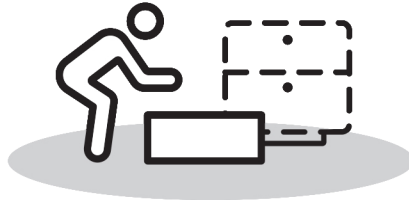
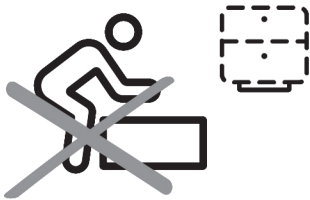
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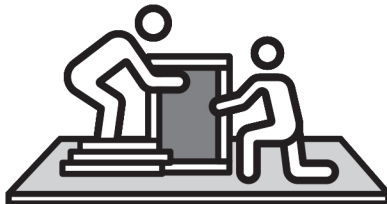
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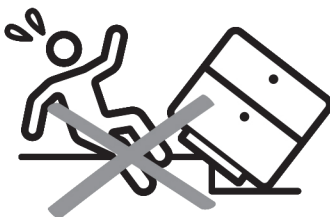
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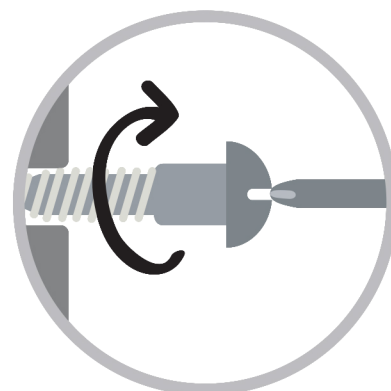
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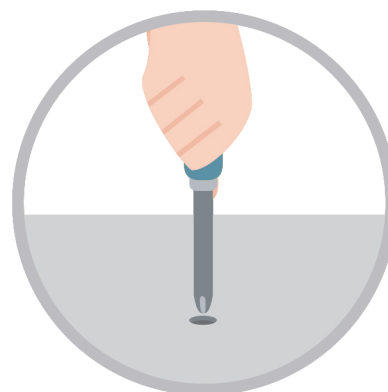


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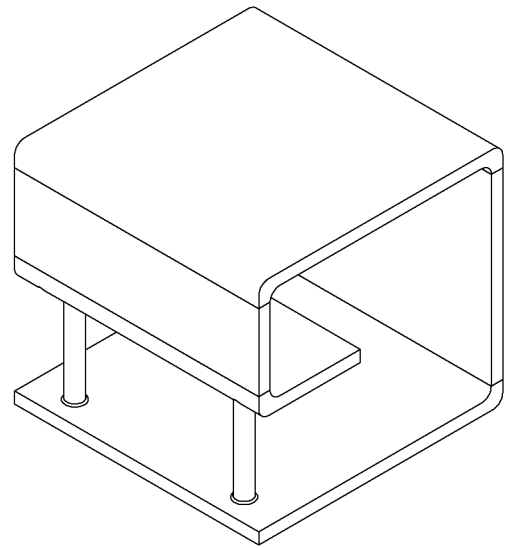
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END TABLE

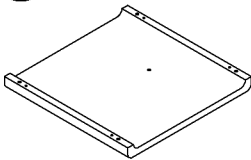


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- Check the quantity and irregularity of parts and hardware before you start.



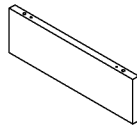
PARTS

#1 1pc



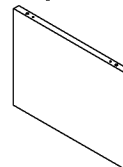
Top Panel

#2 1pc



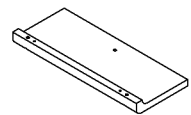
Narrow Side Panel

#3 1pc



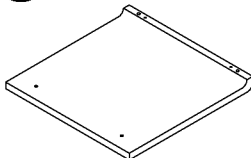
Wide Side Panel

#4 1pc



Center Panel

#5 1pc



Base Panel

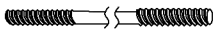
#6 3pcs



Support Tube

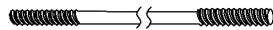
HARDWARE

#A 2pcs



Rod 1/4" x 9-7/8"

#B 2pcs



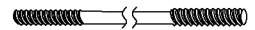
Rod 1/4" x 20-1/4"

#C 6pcs



End Cap

#D 3pcs



Rod 1/4" x 11"

#E 7pcs



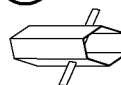
Nut M6

#F 7pcs



Flat Washer

#G 1pc



Socket Wrench M6

#H 8pcs

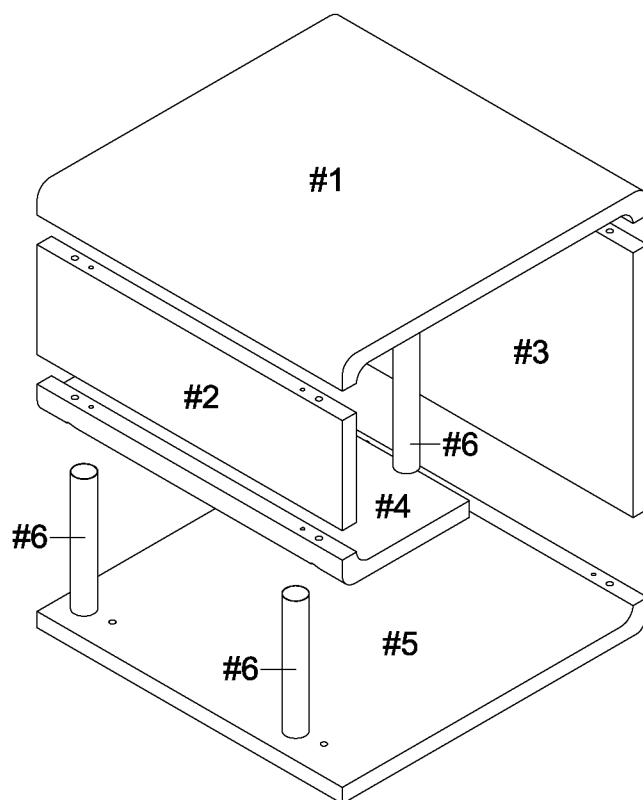


Wood Dowel

ASSEMBLY INSTRUCTIONS

1

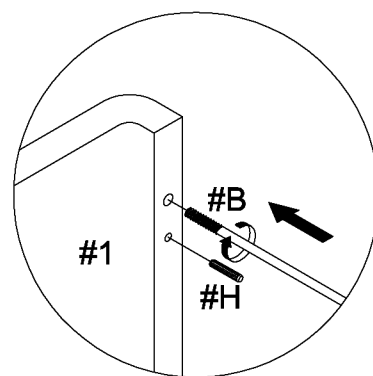
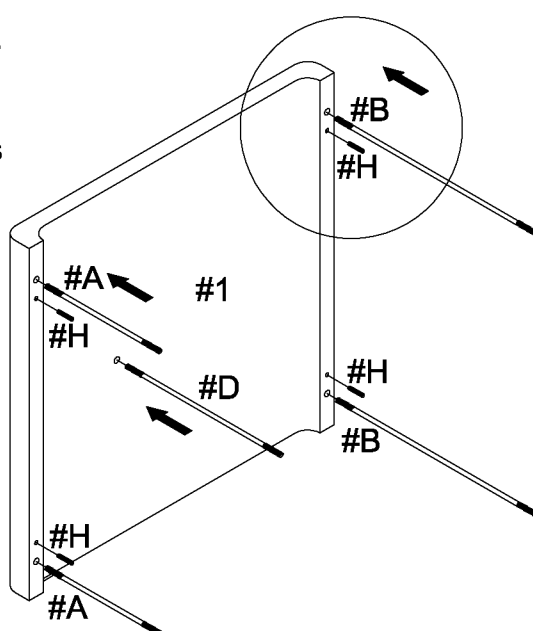
Exploded View



2

- Part (#1) x 1pc
- Hardware (#A) x 2pcs
- Hardware (#B) x 2pcs
- Hardware (#D) x 1pc
- Hardware (#H) x 4pcs

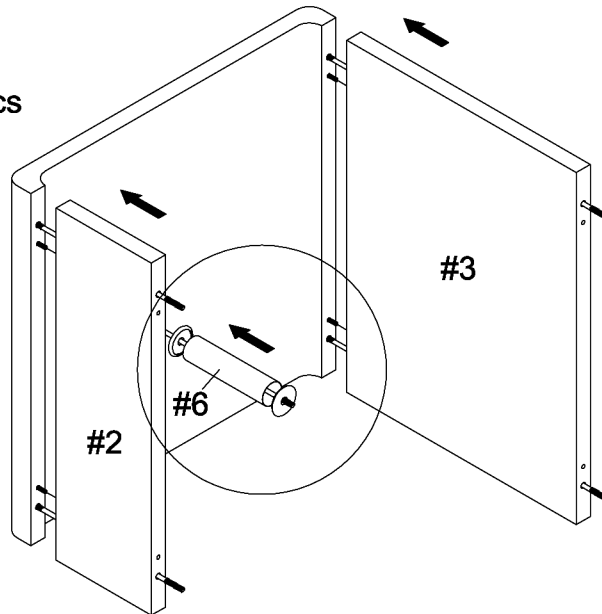
Attach rods (#A,B,D) and dowels (#H) to top (#1) as shown in the diagram.



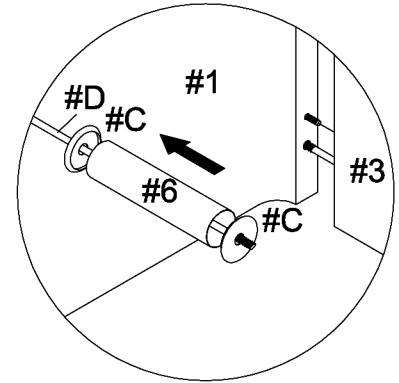
ASSEMBLY INSTRUCTIONS

3

- Part #2 x 1pc
- Part #3 x 1pc
- Part #6 x 1pc
- Hardware #C x 2pcs

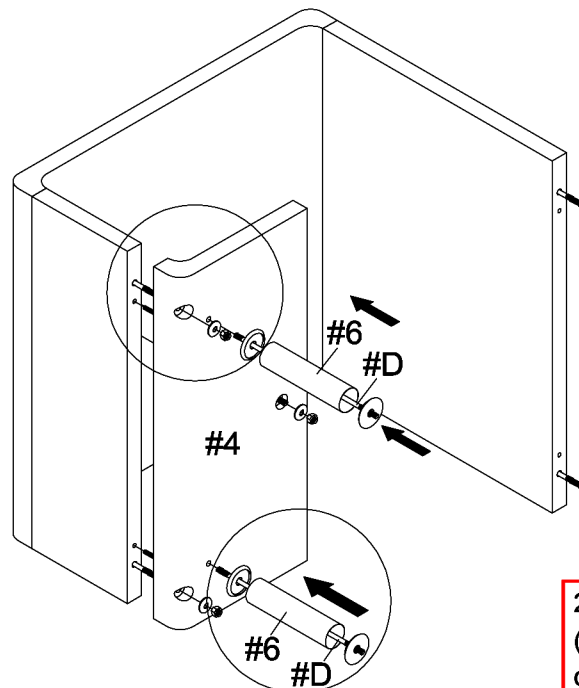


Align side panels (#2,3) to the top (#1), then place support tube (#6) with caps (#1) through the center rod of the top panel (#1).

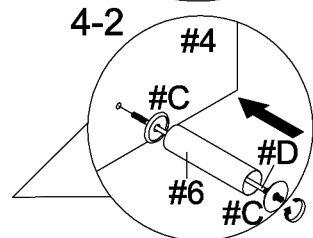
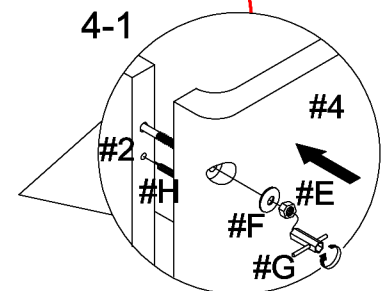


4

- Part #4 x 1pc
- Part #6 x 2pcs
- Hardware #C x 4pcs
- Hardware #D x 2pcs
- Hardware #E x 3pcs
- Hardware #F x 3pcs
- Hardware #G x 1pc
- Hardware #H x 2pcs



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ASSEMBLY INSTRUCTIONS

5

Part #5 x 1pc

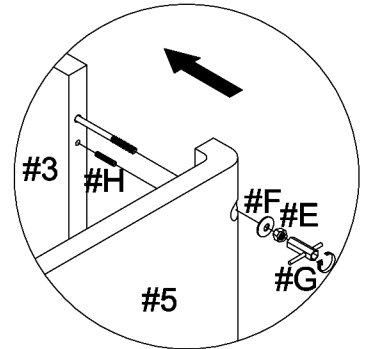
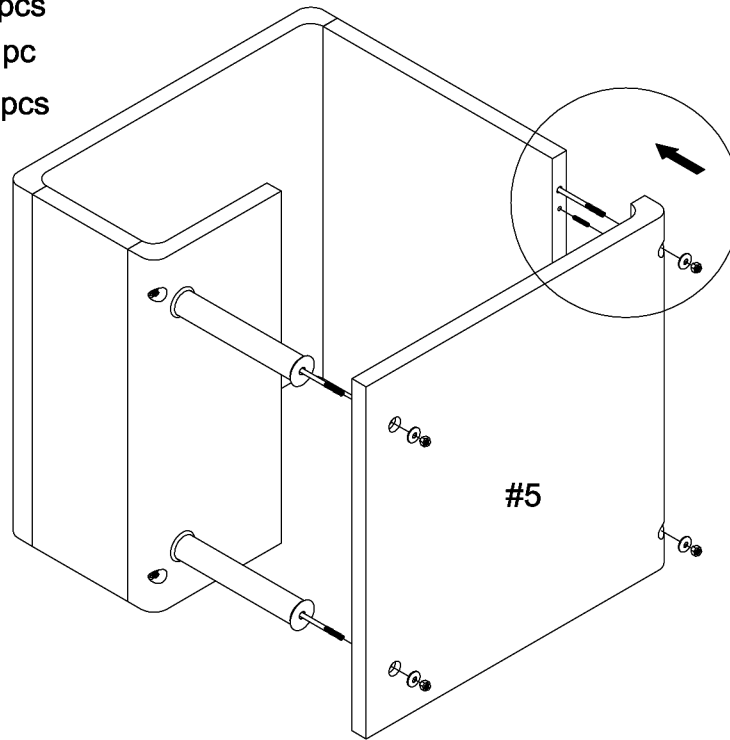
Hardware #E x 4pcs

Hardware #F x 4pcs

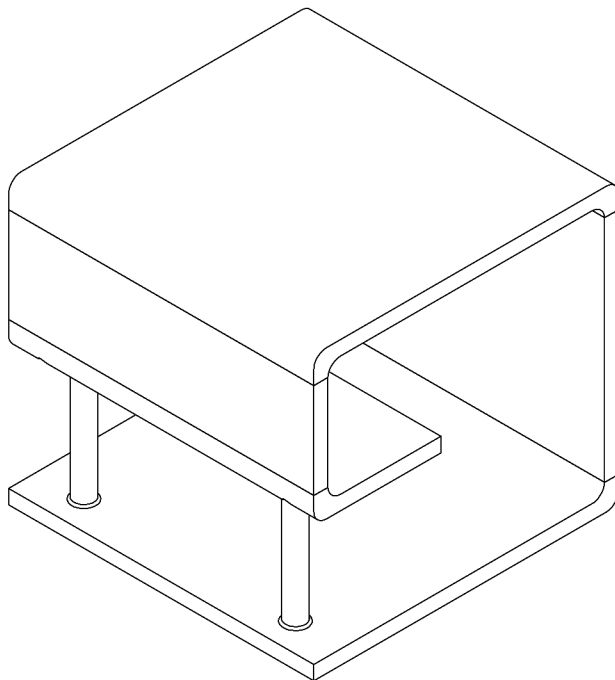
Hardware #G x 1pc

Hardware #H x 2pcs

Attach dowels (#H) to the side panel (#3). Align bottom (#5) to the unit, then secure by using hex nuts (#E) with washers (#F).



6



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