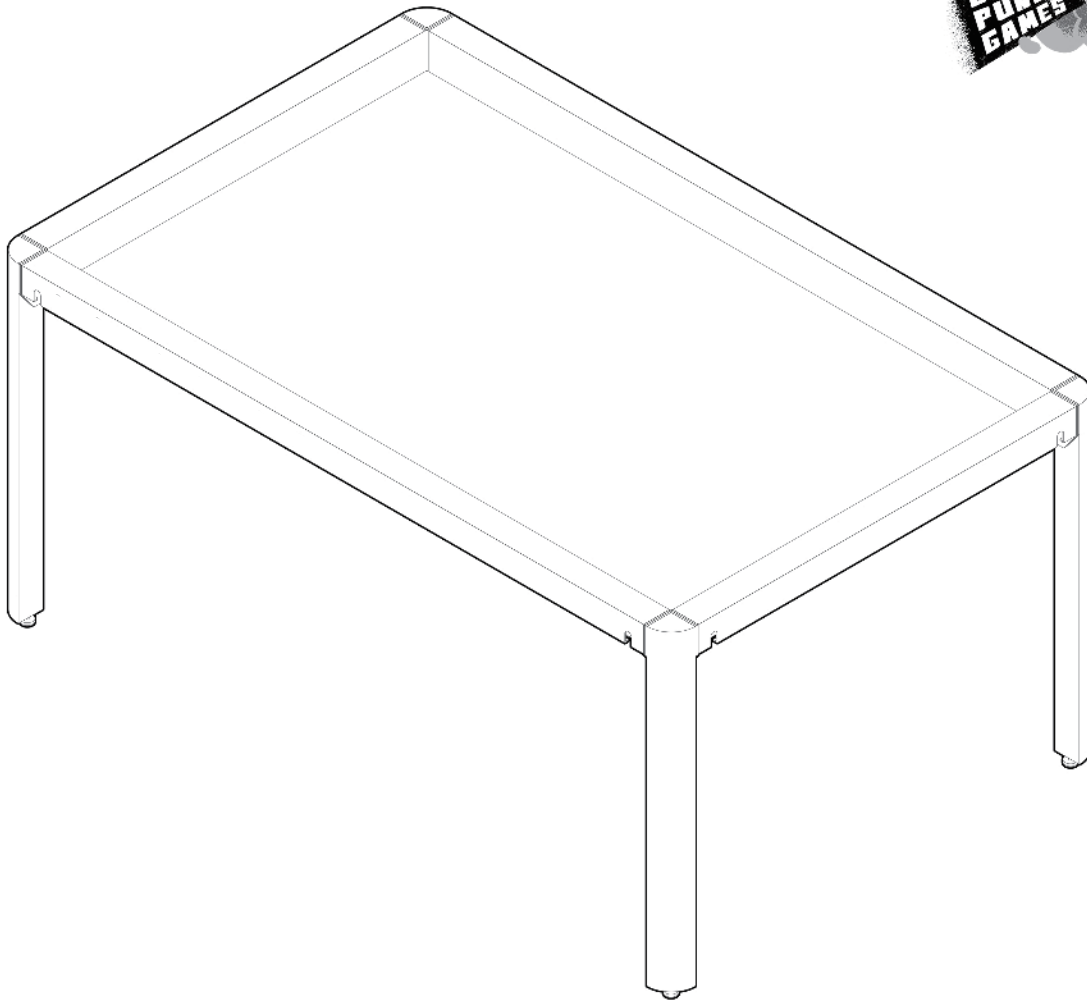




# PROJECT IRONSIDE

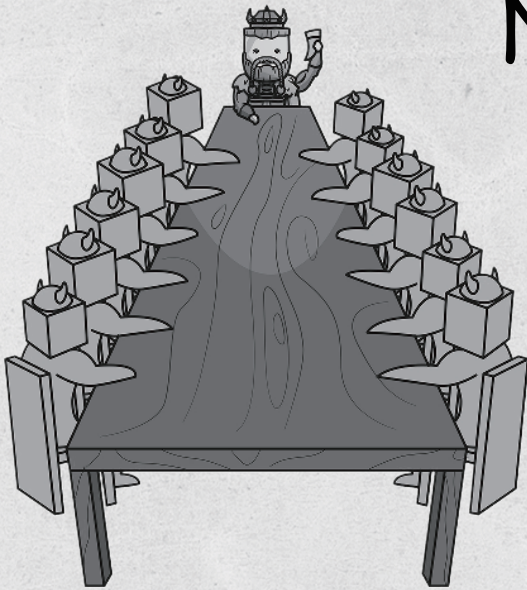
by



## INSTRUCTION MANUAL



# NOBLE MAJESTY!



You've been waiting a while for your Project Ironside table to arrive thank you for your patience,  
Noble One!

Today is a glorious day! Project Ironside stands ready to serve you in every future gaming session - it just needs a little assembly first...but we're here to help!

Our deepest thanks to every noble backer who supported the Kickstarter campaign, and to every gracious Majesty who has pre-ordered since! Over the years, you've helped us take Cloud Puncher Games from a flicker of imagination to a small but stalwart gaming company: from BoxThrone board game shelves, to Token Sesame and LAX RAX, and now Project Ironside - and many more in the future!

Feel free to tag us on Instagram, YouTube or Facebook once you've built your table! We'll share, retweet, or reply to your post!

Instagram: @BoxKing Gaming

YouTube: @BoxKing Gaming

Facebook: [www.facebook.com/BoxKingGaming](http://www.facebook.com/BoxKingGaming)

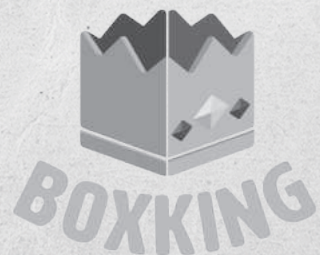
You can also see other curious creations at

[www.boxkinggaming.com](http://www.boxkinggaming.com)

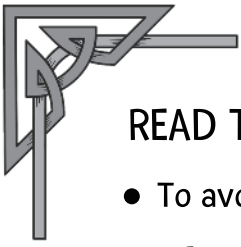
Onwards, your Majesty - your table awaits!

Humbly yours,

Dan Blacklock and the team at BoxKing Gaming

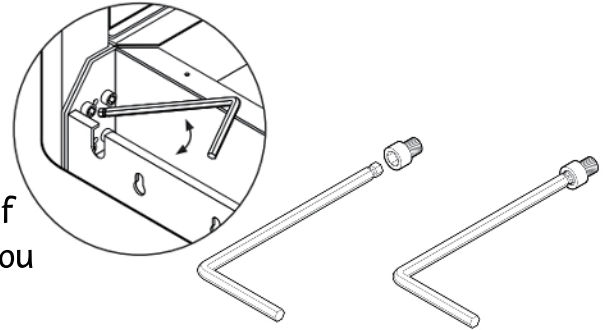






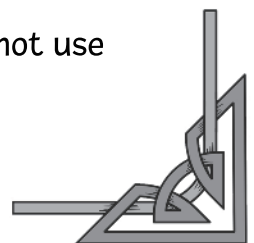
## READ THIS FIRST! ASSEMBLY TIPS:

- To avoid scratches, build on a carpeted surface or blanket.
- When tightening screws with the Allen key – use the long side first, then tighten with the short side.
- The long side of the Allen key can be used AT AN ANGLE! This makes it easier to screw bolts deeper inside rail.
- Bolts can be attached to the end of the long side of the Allen key. Once they are attached to the end you can guide them to the holes.
- If a step uses a nut: use the wrench to hold the nut in place and the Allen key to tighten the bolt.
- Playmats might be creased from shipping. You can flatten your playmats by:
  1. Placing a towel or thick sheet over the playmat.
  2. Using an iron on medium or low settings to iron out the wrinkles. (Don't iron the playmats directly, use the iron on the sheet or towel.)
  3. Make sure to iron the edges of the playmat as well to flatten them.
- If you have assembly questions, please email us at [support@cloudpunchergames.com](mailto:support@cloudpunchergames.com).



## SAFETY WARNINGS

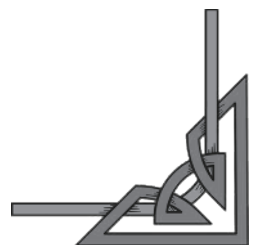
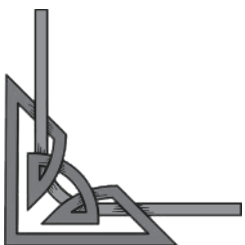
- After assembly, tighten all screws and bolts every 4-6 months.
- This table contains SMALL PARTS – Keep children under 3 AWAY from the table at all times!
- Maximum table load is 40kg (88lbs).
- Maximum table load of table with Bar Height Extenders is 30kg (66lbs).
- For best care, keep Project Ironside out of direct sunlight and in an environment 19 - 29°C (66 - 84°F).
- To clean wood, use a slightly damp cloth.
- Do not use Project Ironside if the environmental temperature is under 5°C (41°F) or over 35°C (95°F)
- Parts of Project Ironside have been treated, coated and/or polished, but do not use Project Ironside if any parts contain rust or jagged edges.
- Keep metal surfaces dry, and dry immediately if wet.





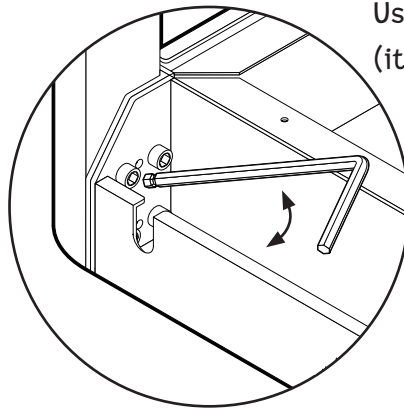
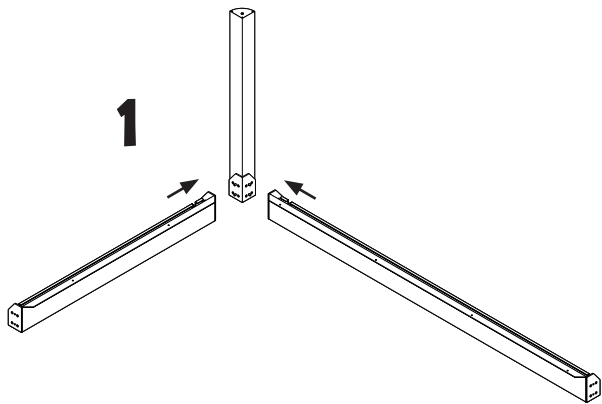
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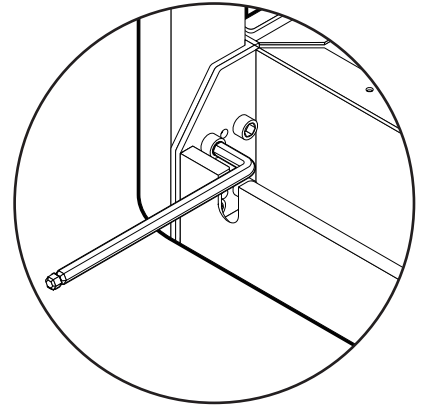




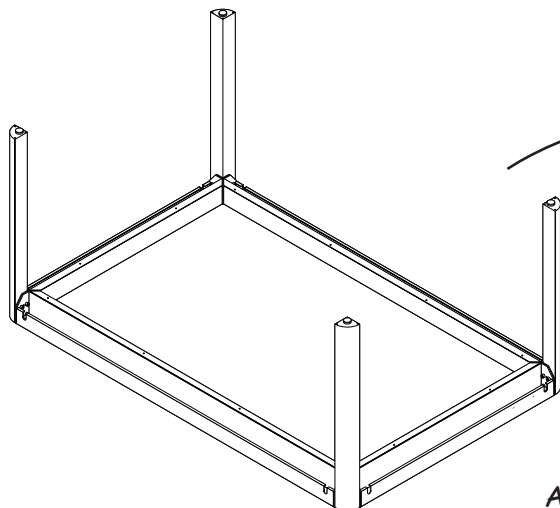
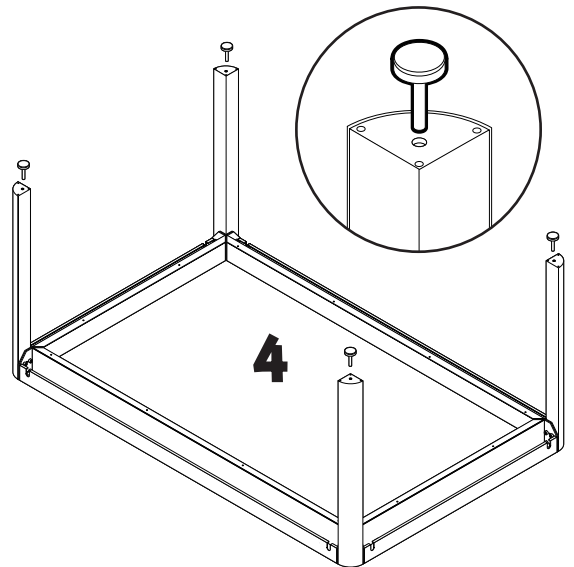
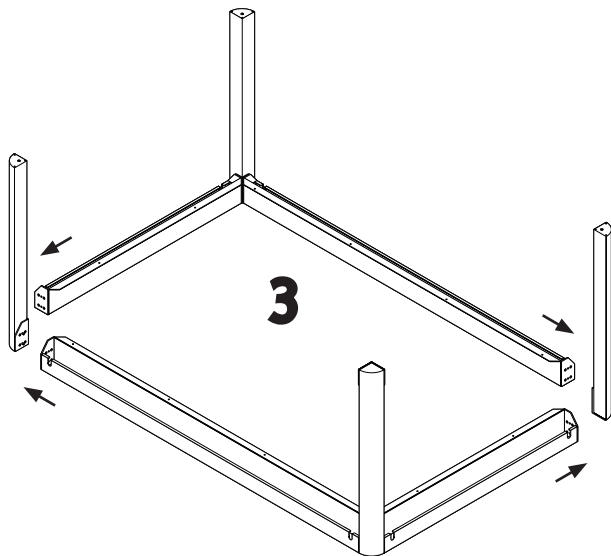
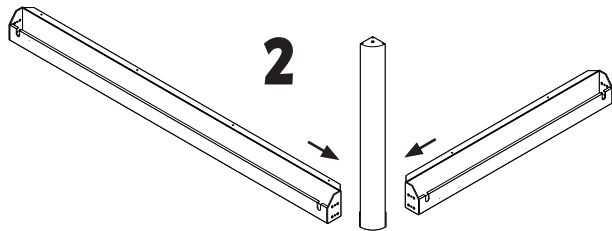
## CHAPTER 1: ASSEMBLING THE BASE TABLE



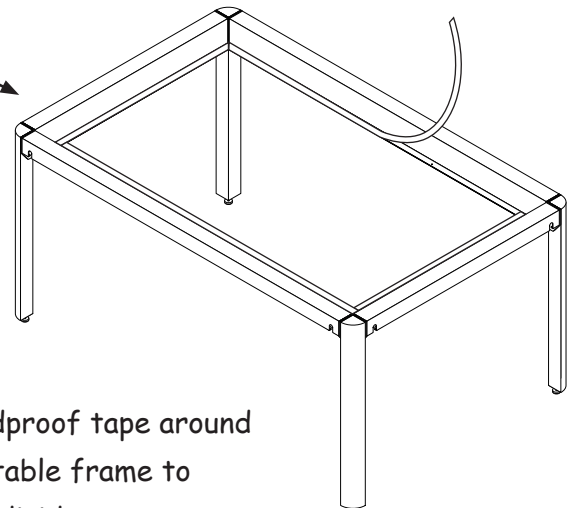
Use the long end of the Allen wrench  
(it can be angled)...



...then use the short end to tighten



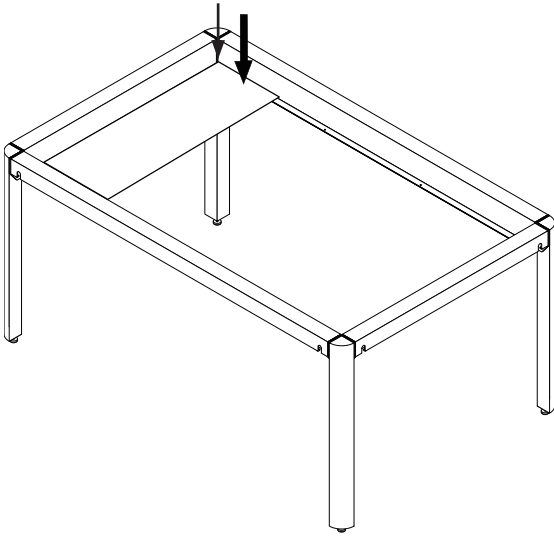
*Flip with two people*



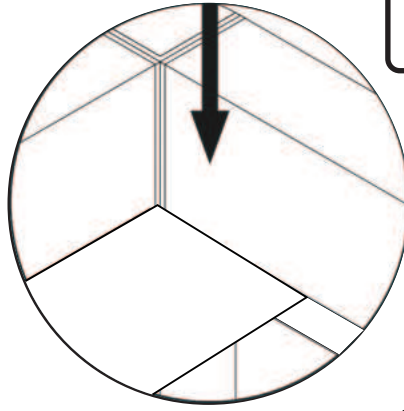
Apply a strip of EVA soundproof tape around  
the internal edges of the table frame to  
reduce noise between the dividers

## CHAPTER 1: ASSEMBLING THE BASE TABLE (Continued...)

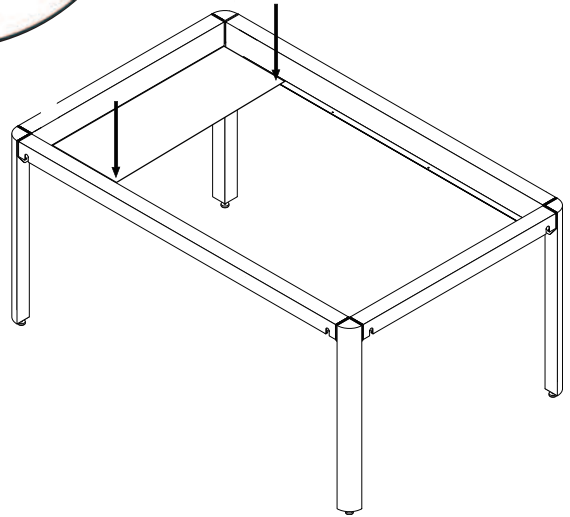
- 6** Place the first board along the inner edge of the table.



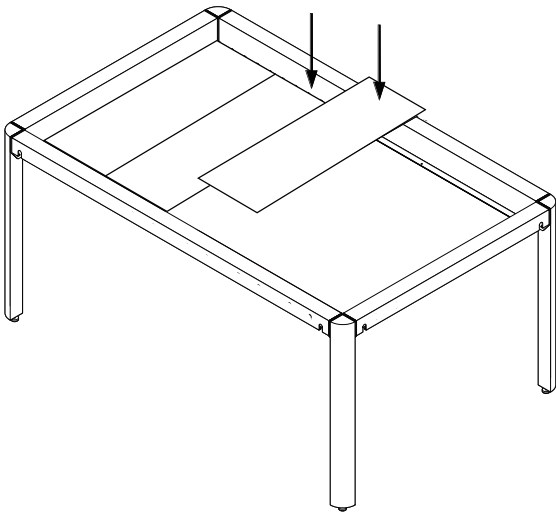
\* Tip: Check for gaps and make sure it fits tightly.



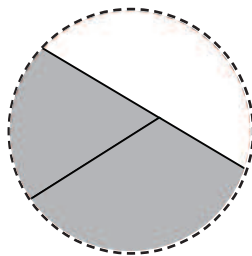
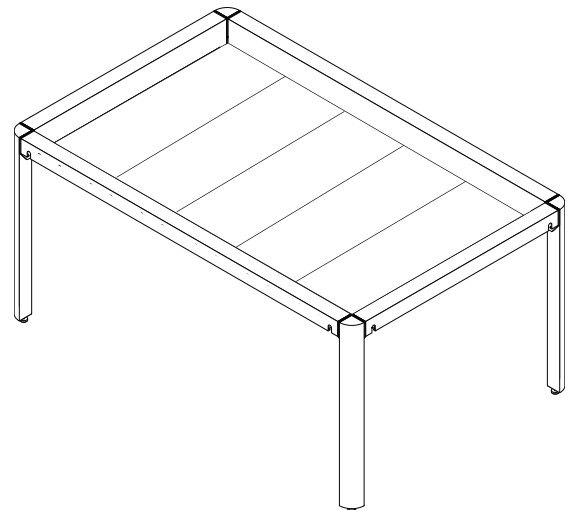
- 7** Align both sides of the board.



- 8** Add the remaining boards, making sure they fit closely together.



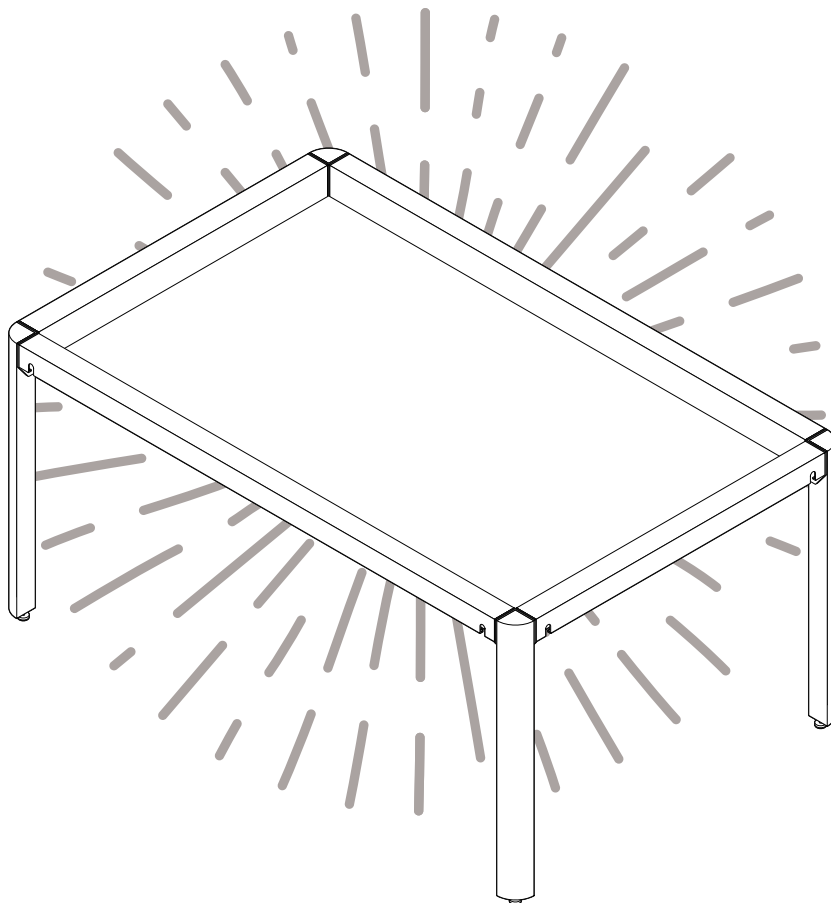
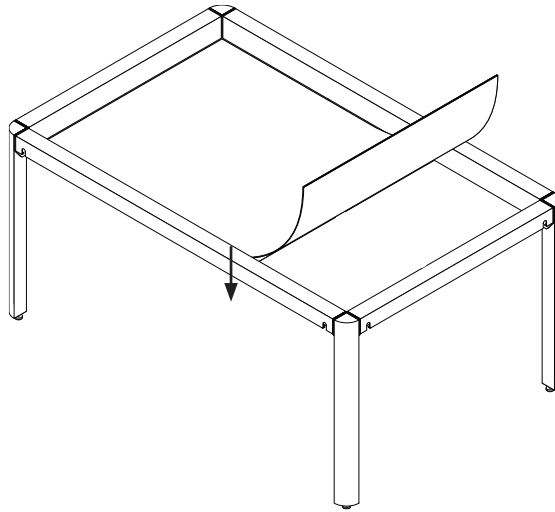
- 9** Make sure all 5 boards are in place and cover the bottom completely.



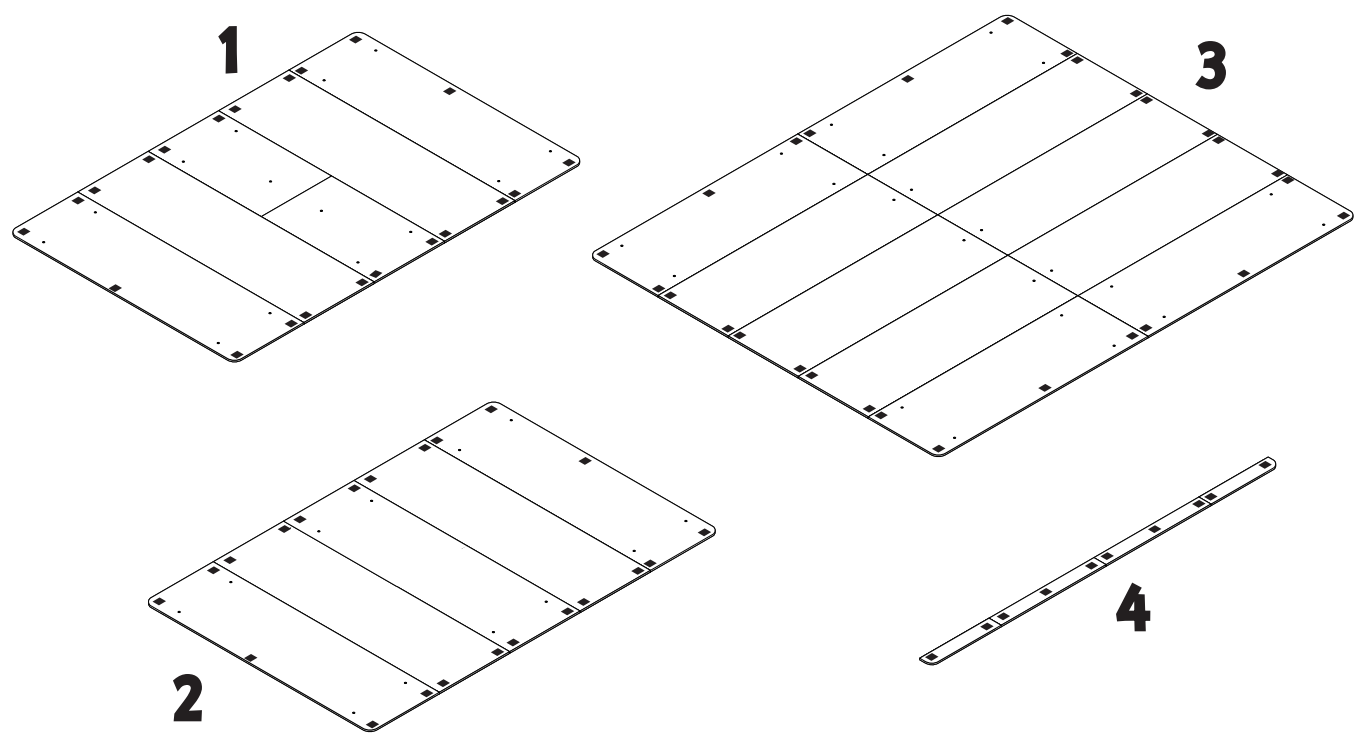
All 48 foam blocks may not fit (they are difficult to place perfectly!)  
If the final blocks do not fit – cut them down to size.



**10** Unroll and place the playmat on top.



CHAPTER 2: ADDING RUBBER PATCHES TO WOOD TOPPERS



\* Rubber patches stop the wood from sliding around – make sure they make full contact with the table frame when the wood toppers are placed!

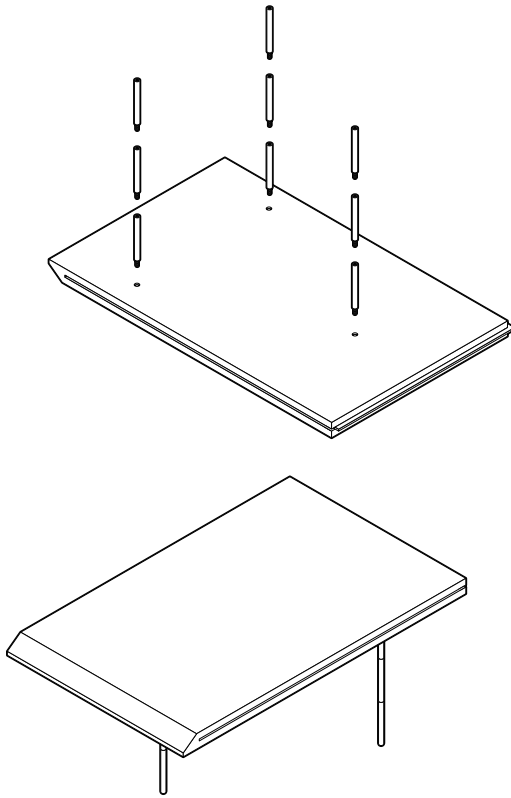
WOOD TOPPER TYPE	WHERE TO STICK
1 - Regular Topper with Split Middle Panel	4 per Long Panel 5 on End Panels 2 per Split Panel, in the Outer Corners
2 - Regular Topper with Full Middle Panel	4 per Middle Panel 5 on End Panels
3 - 6x5' Huge Wood Topper	2 per Middle Panel 4 on Corner Panels
4 - Edge Caps	2 per Short Piece 3 per Long Piece



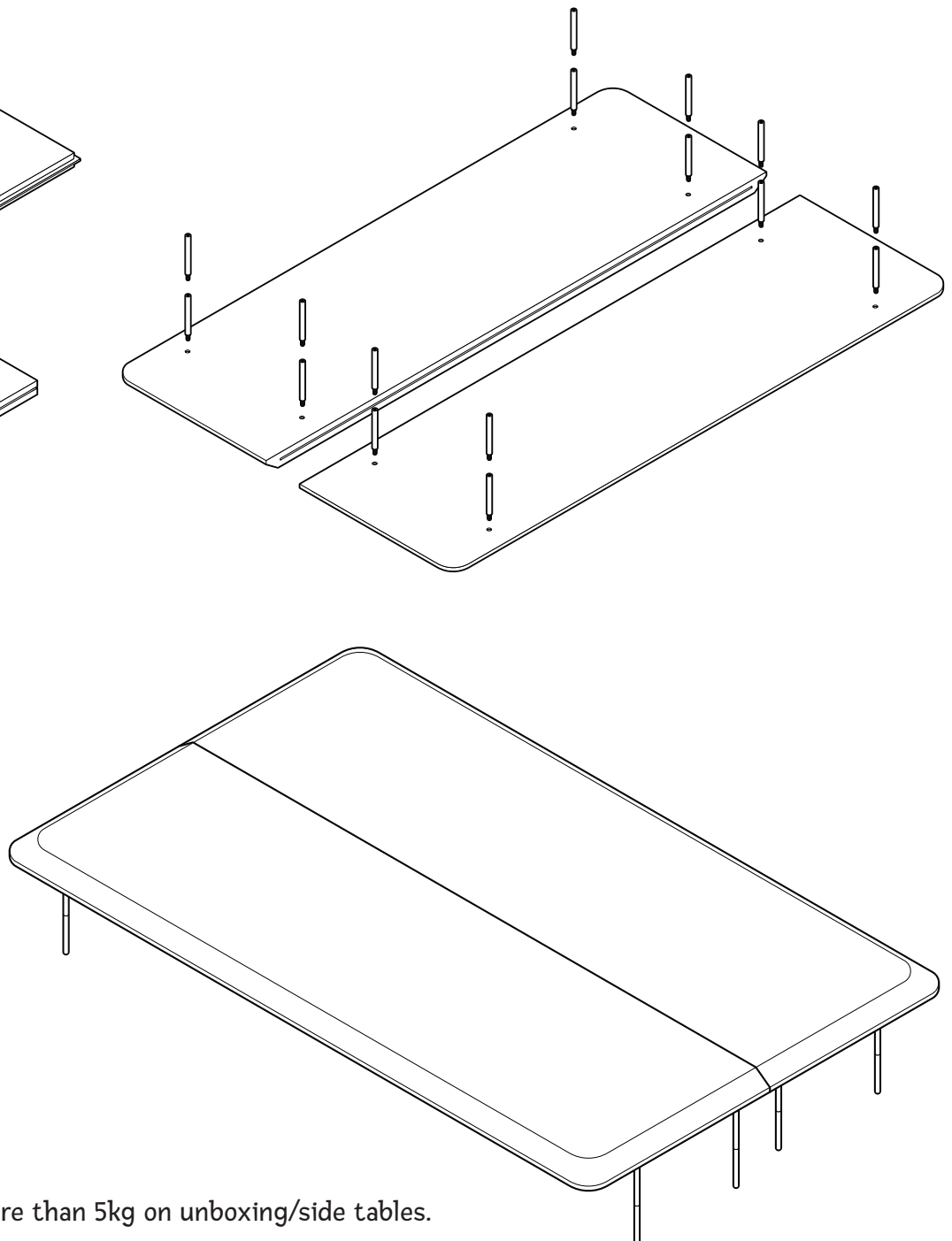
## CHAPTER 3: CONVERTING TOPPERS

You can screw the 10cm metal legs into the screw holes located on the underside of wooden panels to create side tables or elevated playing areas. Use the included 4 black coasters under steel legs to protect playmats. If using an 8-leg setup for your Elevated Playing Surface (shown below), cut coasters in half.

Unboxing Table



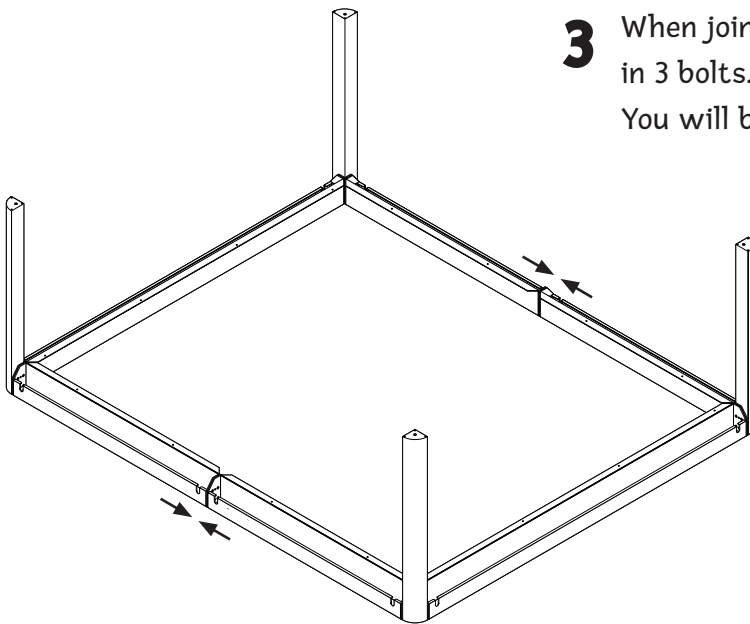
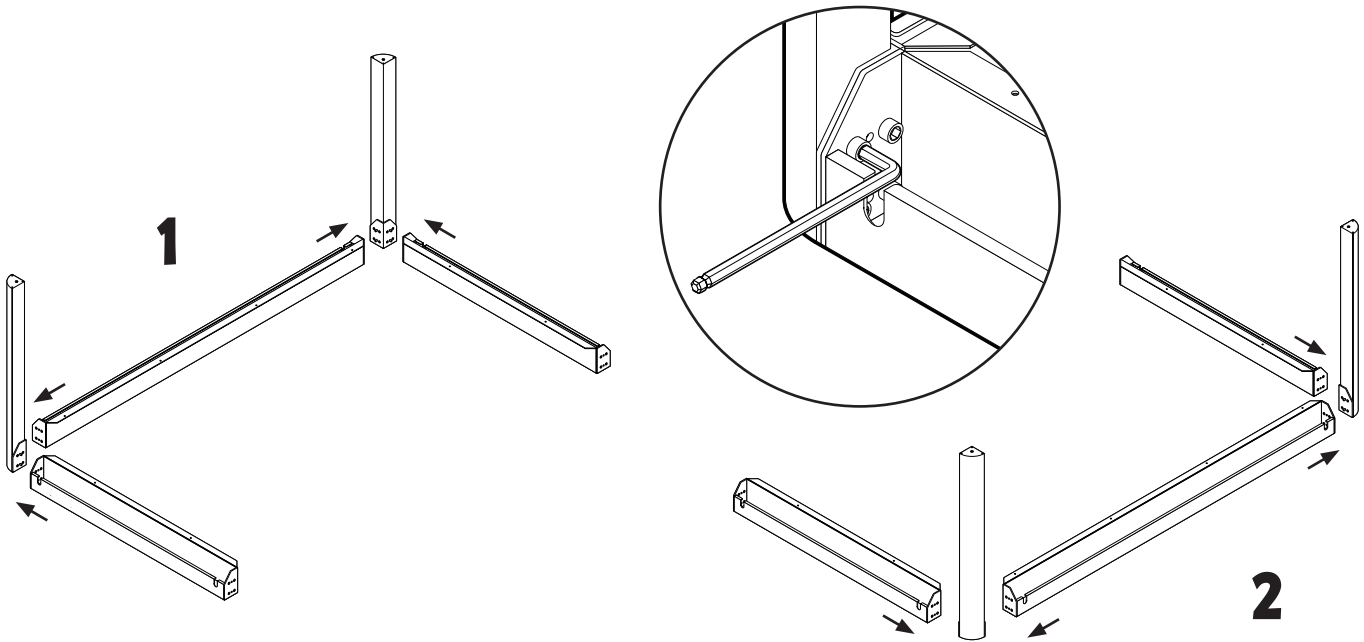
Elevated Playing Surface



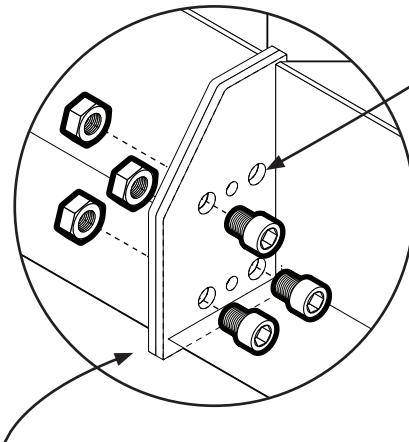
\* DO NOT sit or put more than 5kg on unboxing/side tables.

## CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE

\* First use the long side of the Allen key (can be angled), then use the short side to tighten.



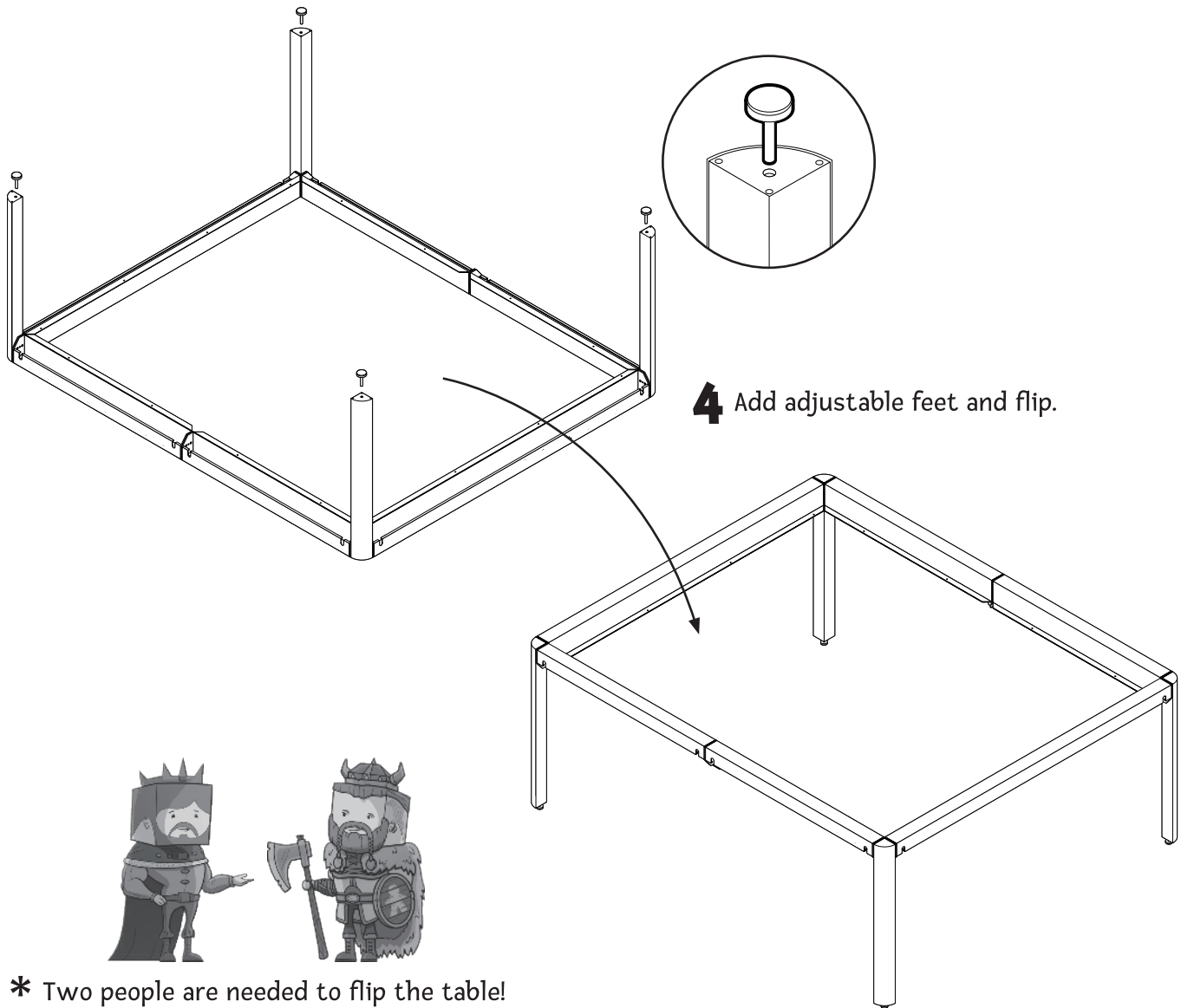
**3** When joining the two table halves together, only screw in 3 bolts. Leave the top one along the inner wall empty. You will be attaching the connector to this hole later.



USE THE LONGER BOLTS AND NUTS  
FROM THE CONNECTOR PACK BOX



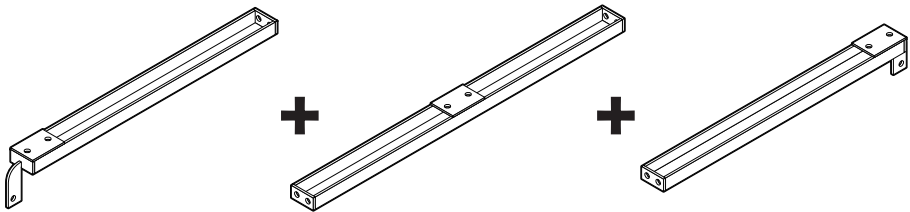
## CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)



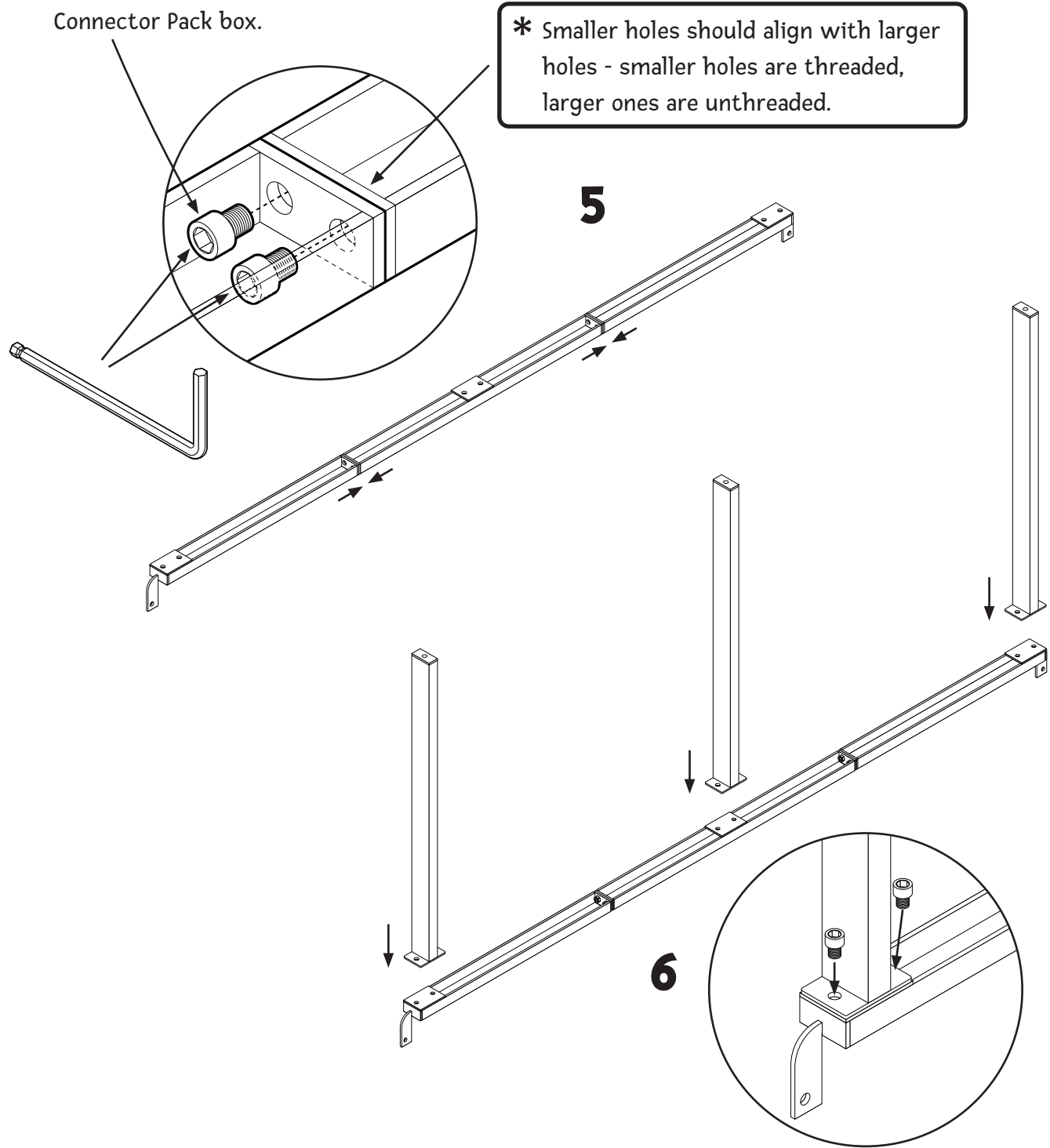
CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)

Make the Table Connector:

Use the short bolts from the table frame box to build the Connector, NOT the long ones from the Connector Pack box.



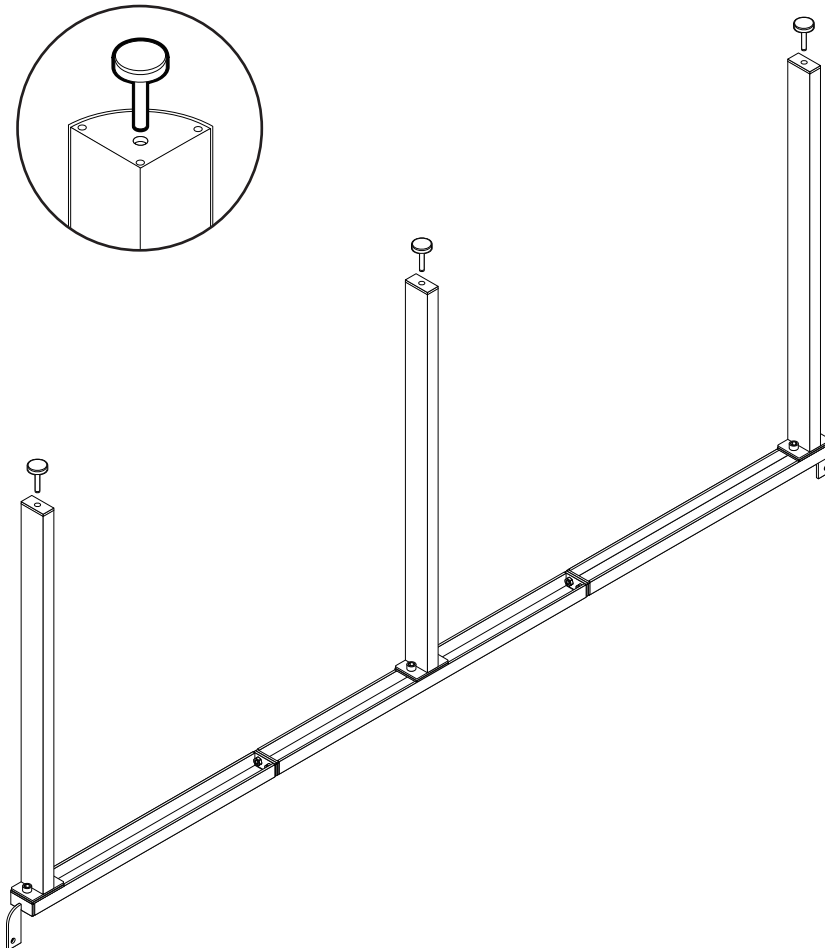
\* Smaller holes should align with larger holes - smaller holes are threaded, larger ones are unthreaded.



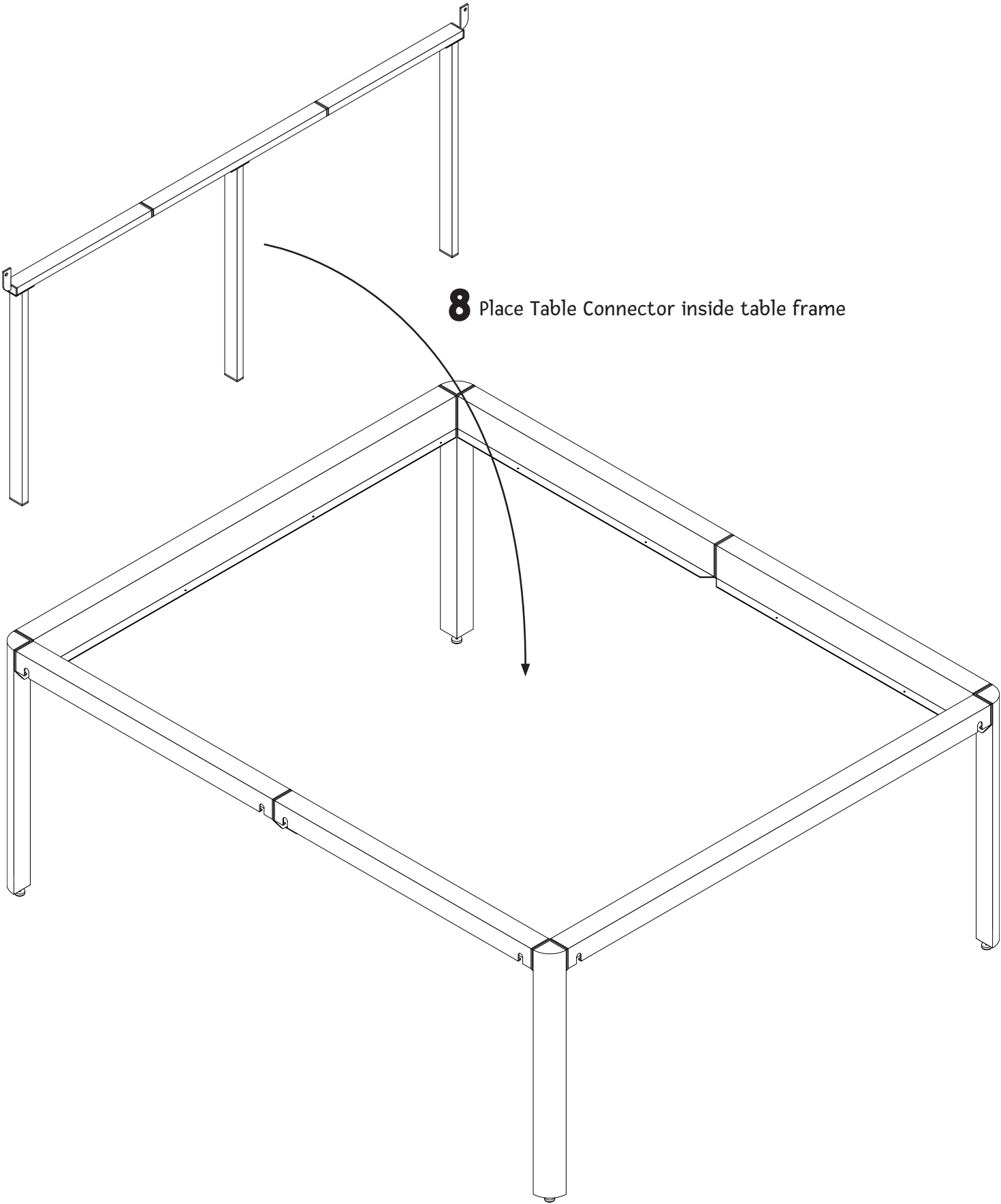


## CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)

- 7** Add adjustable feet.  
Screw them in all the way.



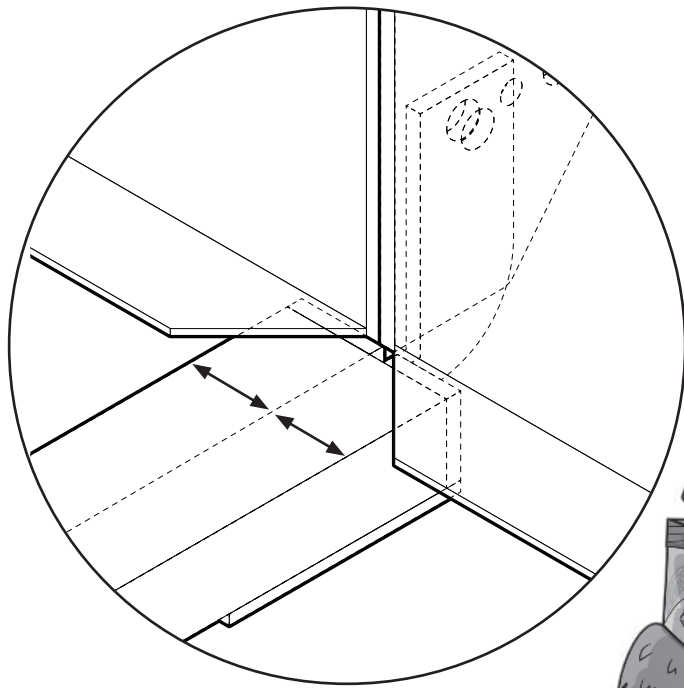
CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)



## CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)

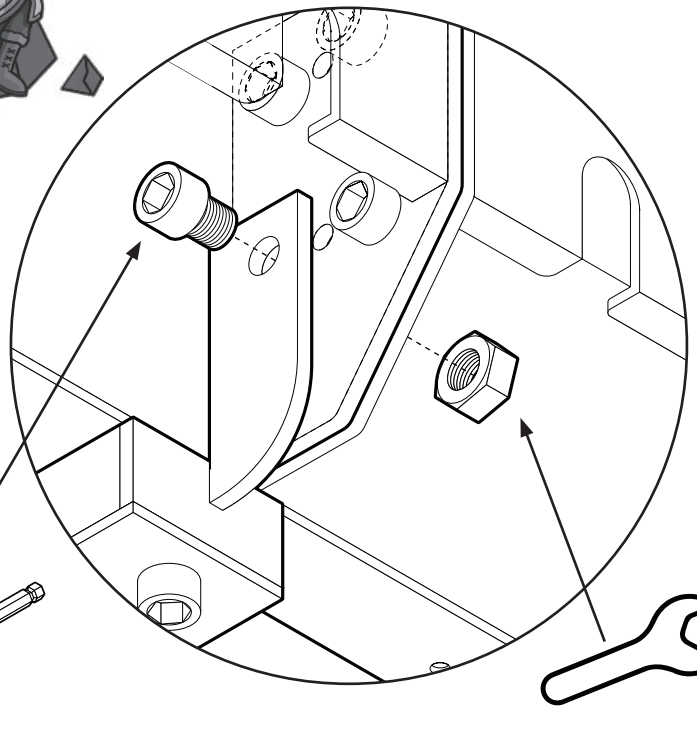
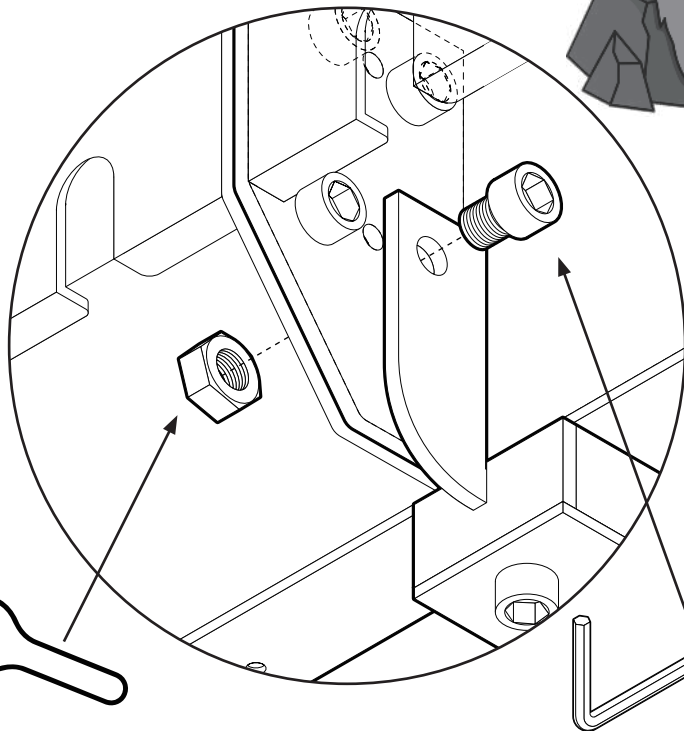
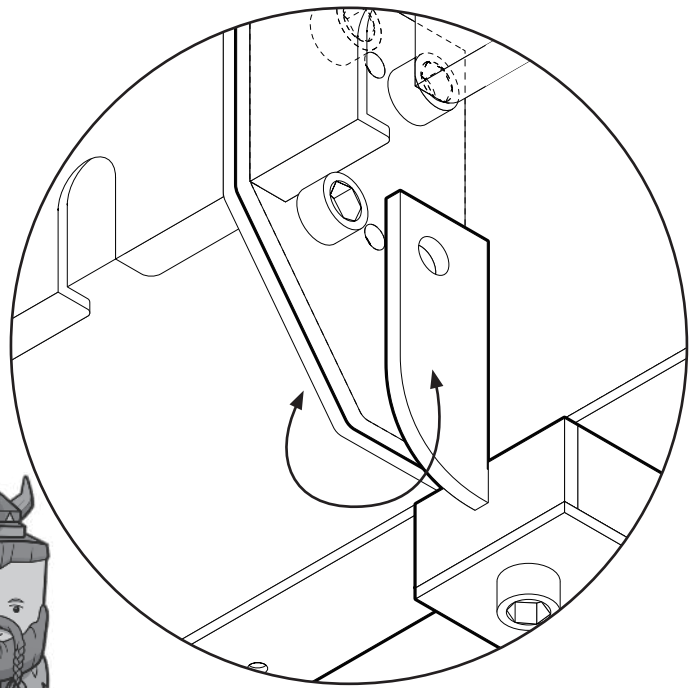
### IMPORTANT

Ensure support beam is perfectly centered.



### IMPORTANT

If it is off-center, place J-Bracket on other side.



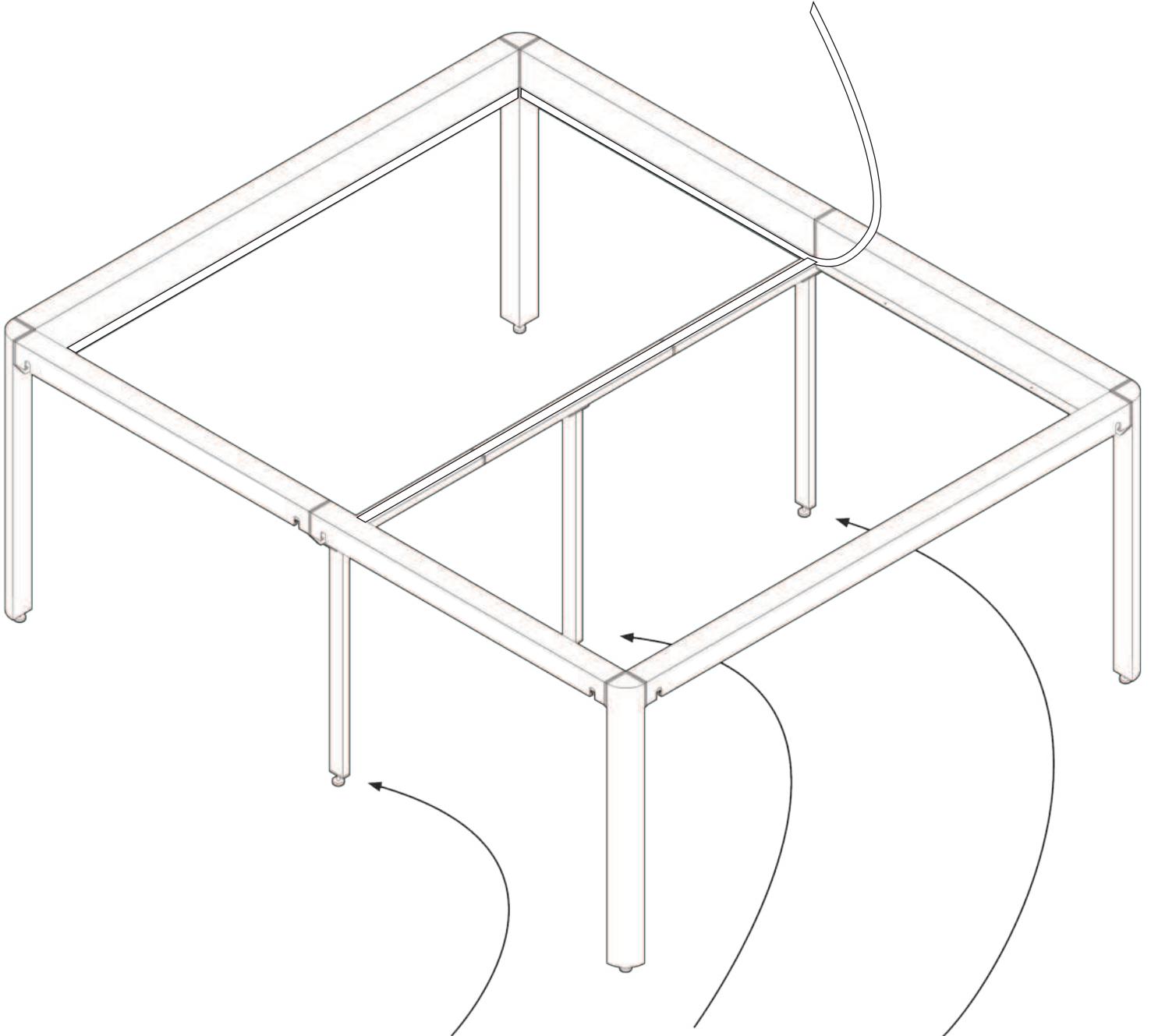
**9** The connector's J-Brackets should be placed against one side of the rail connection.

**10** Repeat Step 9 on other side of the table.

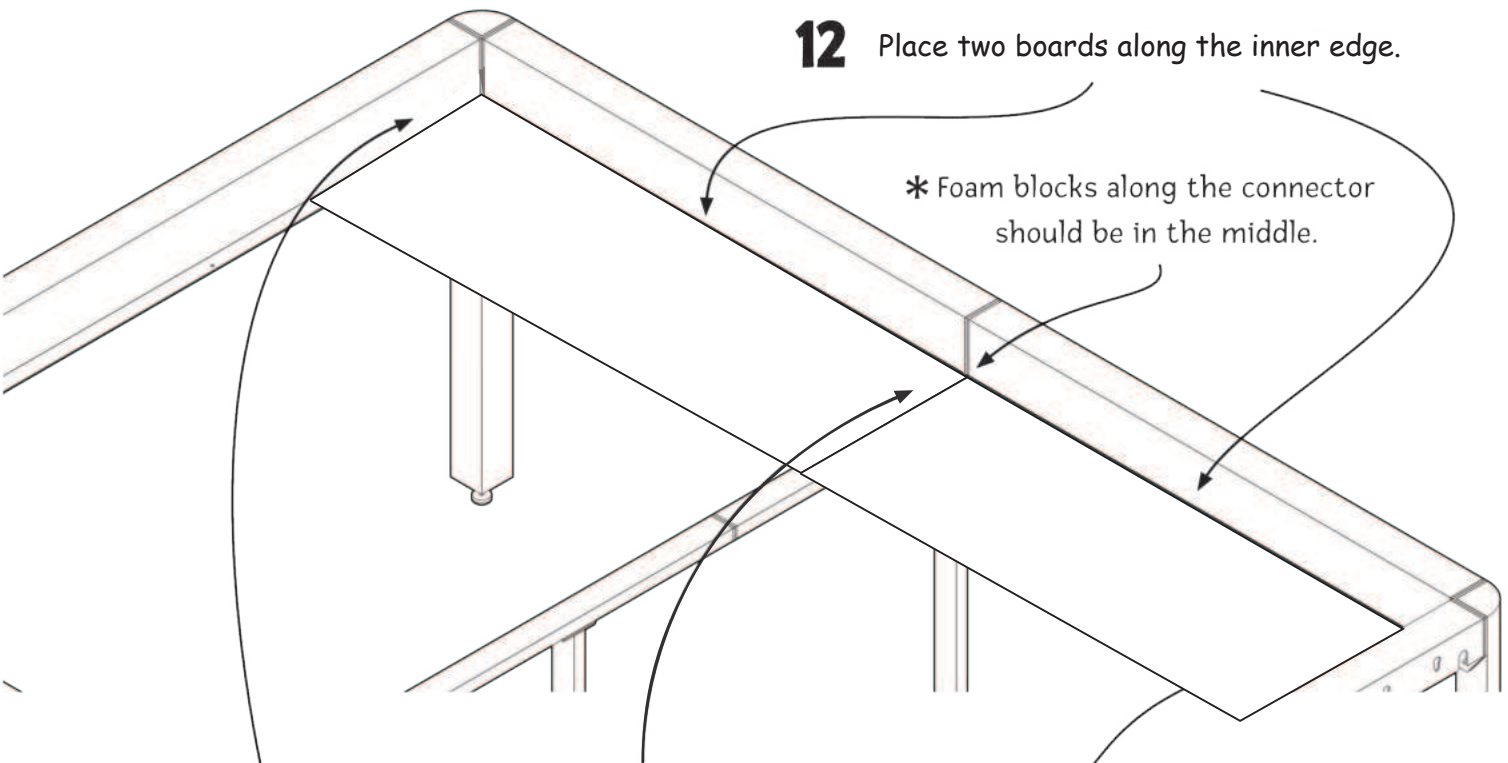


## CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)

Apply a strip of EVA soundproof tape around the internal edges of the table frame to reduce noise between the dividers



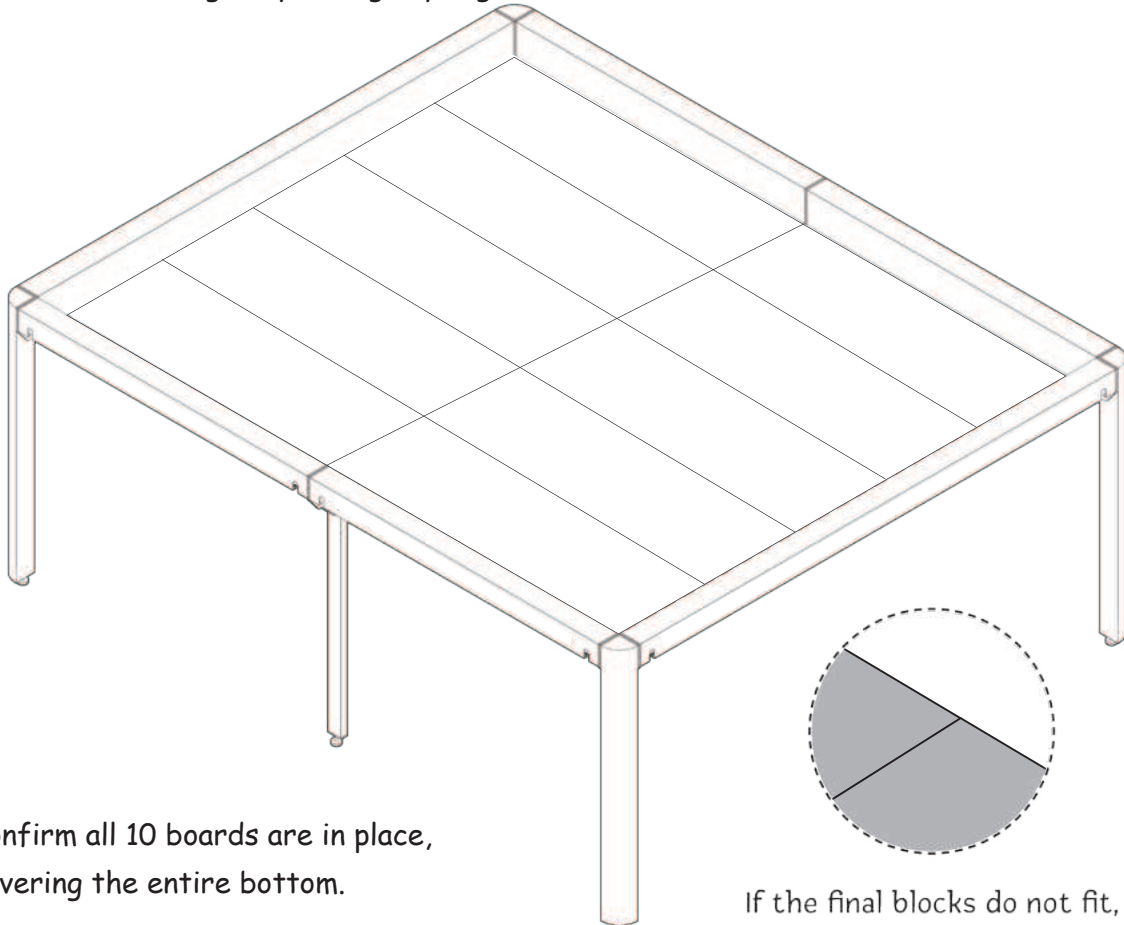
**11** Unscrew adjustable feet until they touch the floor.



**12** Place two boards along the inner edge.

\* Foam blocks along the connector should be in the middle.

**13** Continue laying all 10 boards one by one, ensuring they fit tightly together.

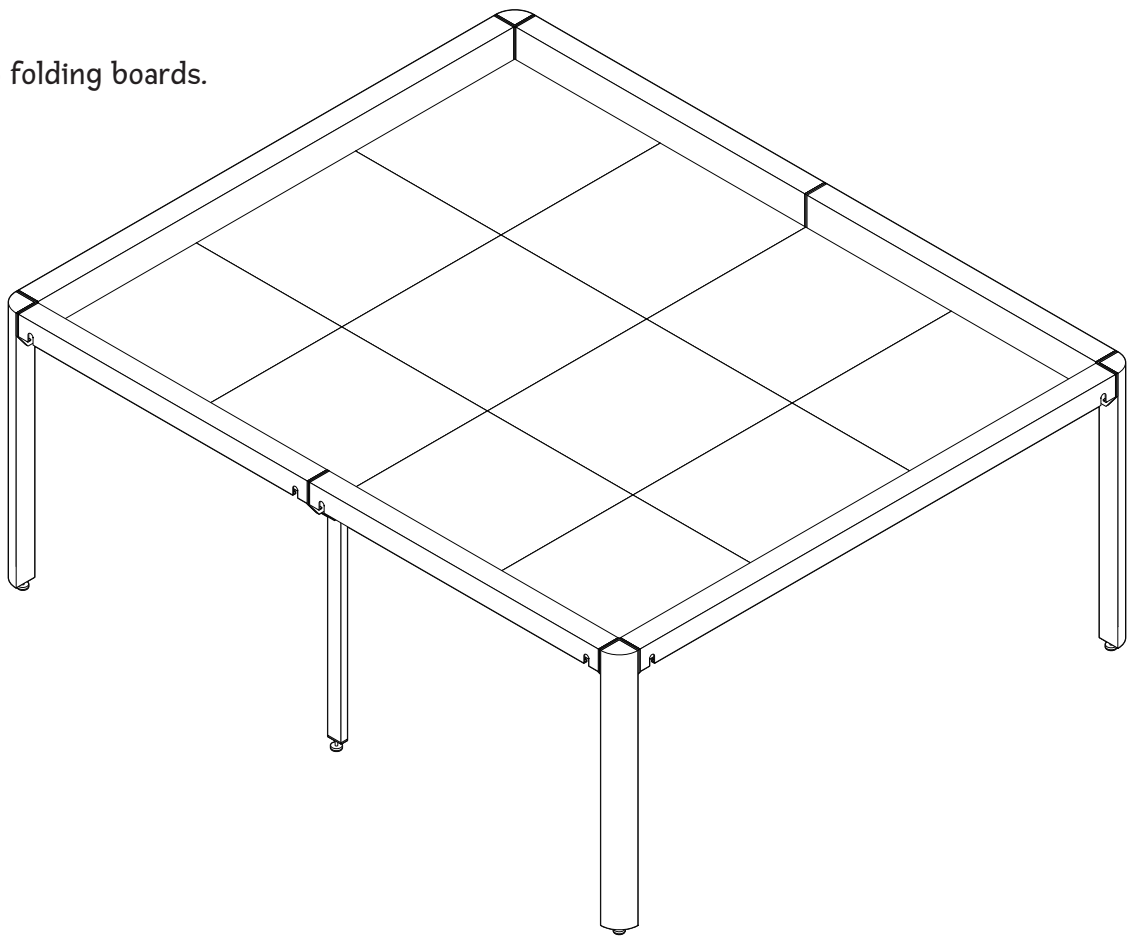


**14** Confirm all 10 boards are in place, covering the entire bottom.

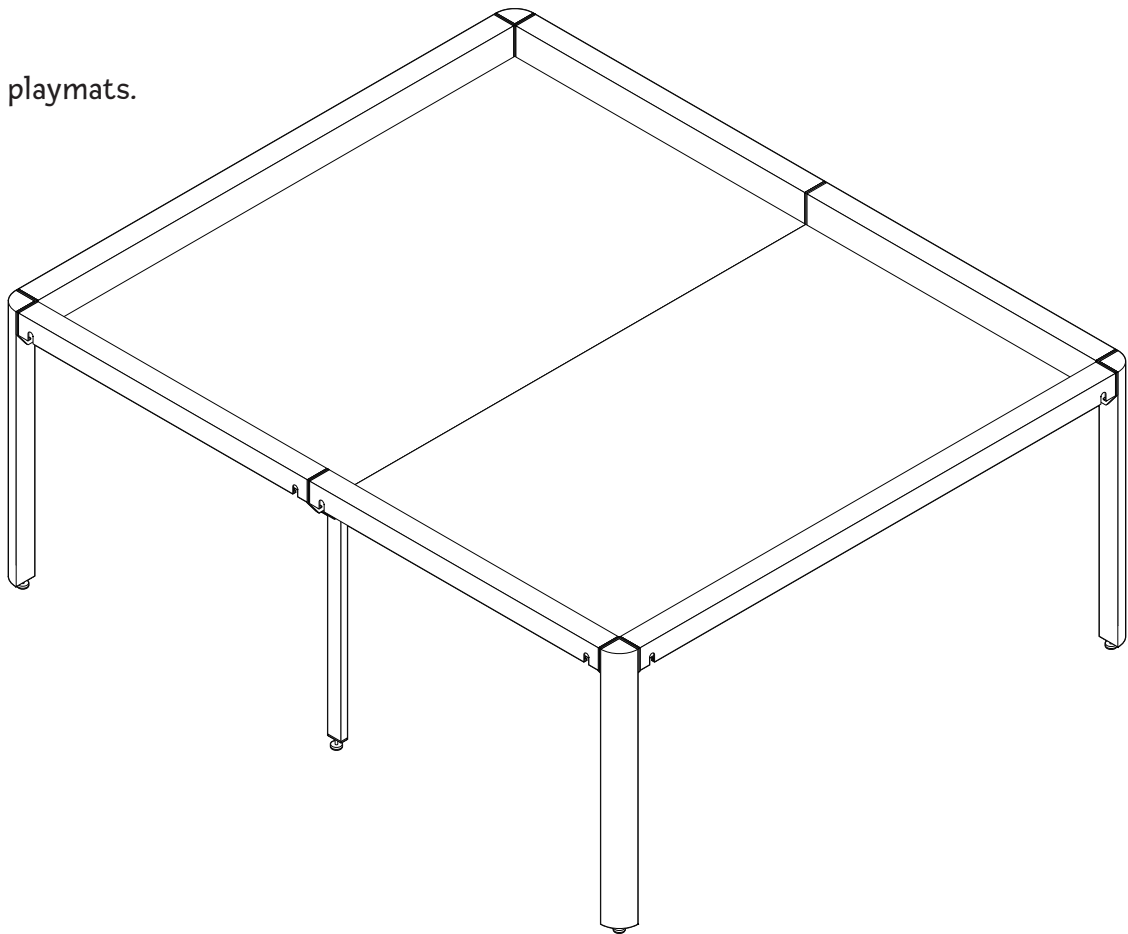
If the final blocks do not fit, cut them down to size.

CHAPTER 4: ASSEMBLING THE 6'X5' CONNECTED TABLE (Continued...)

**15** Place 6 folding boards.



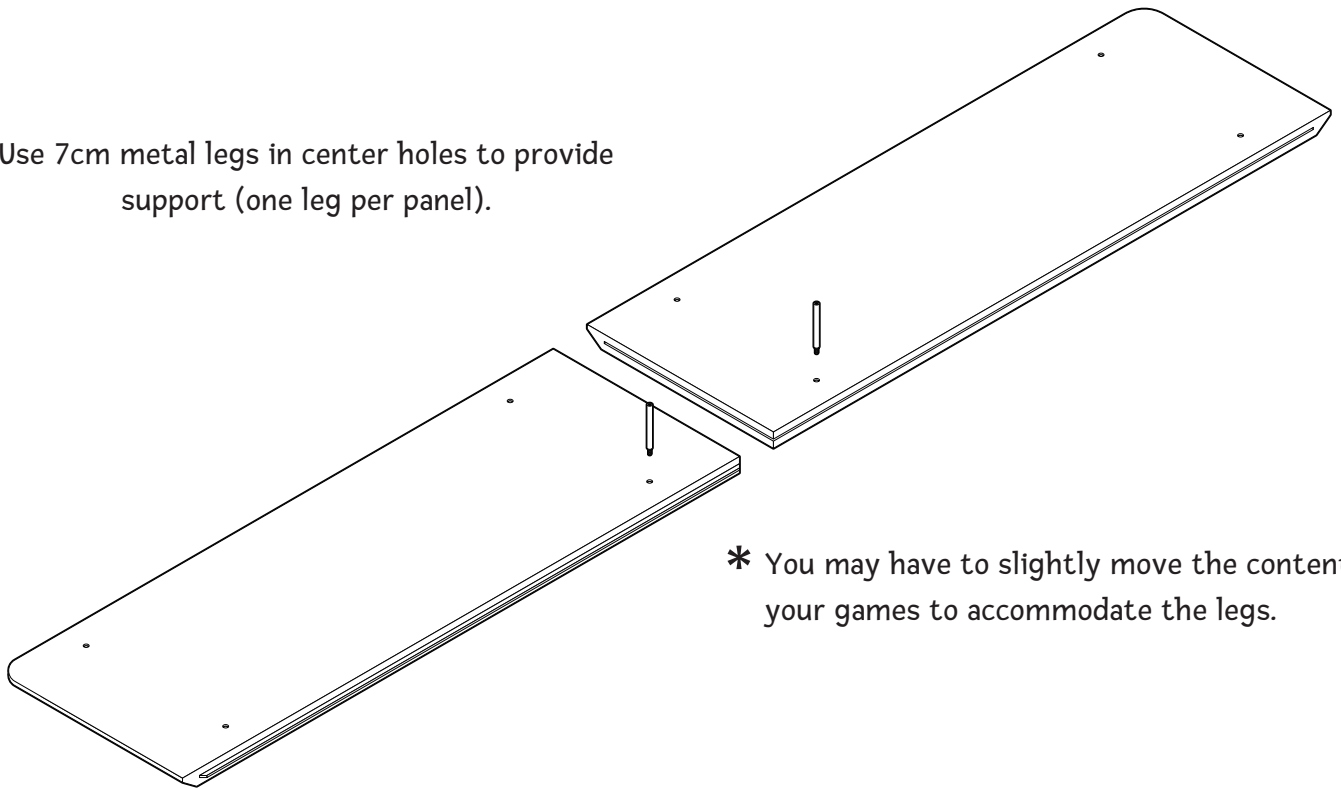
**16** Place 2 playmats.





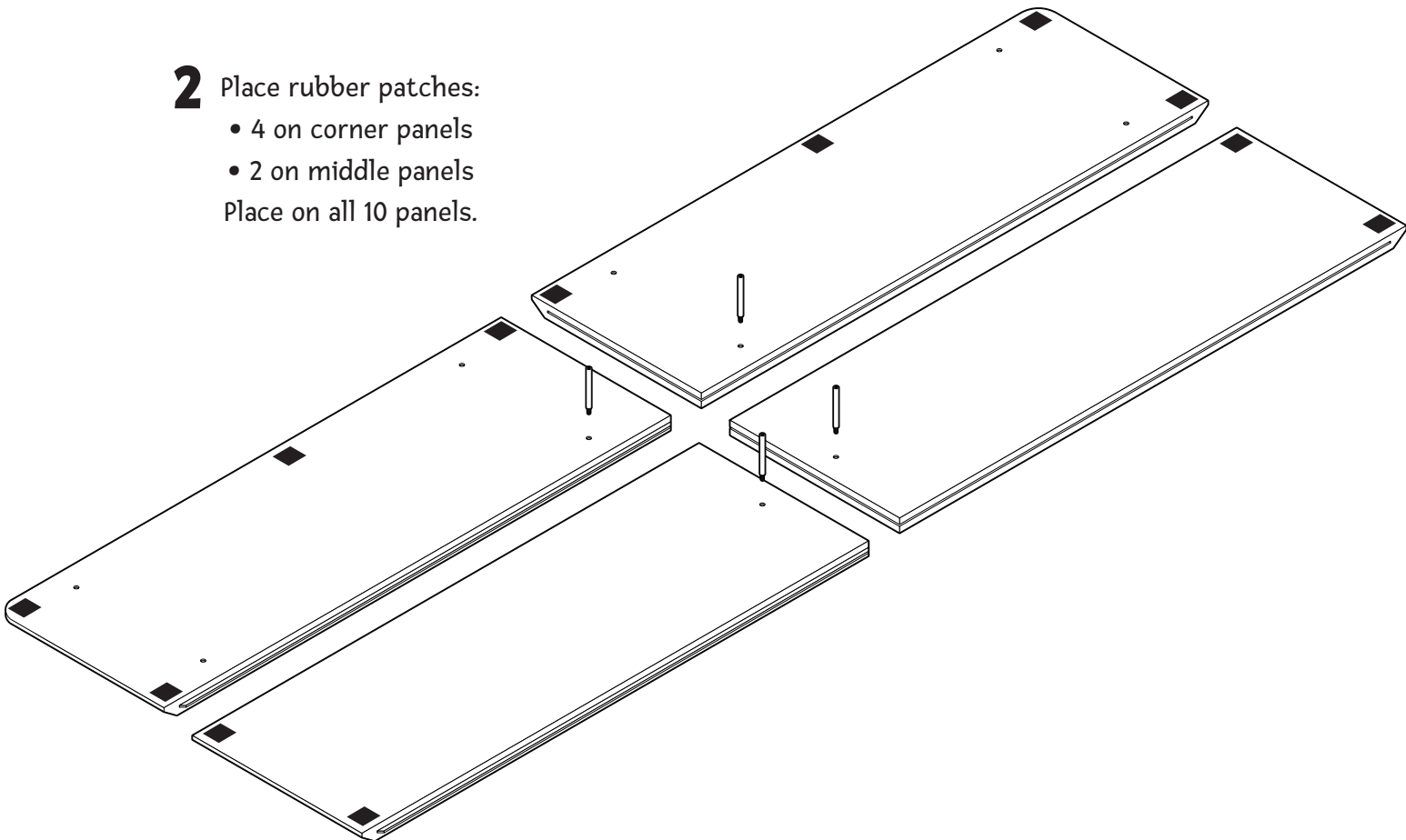
## CHAPTER 5: PLACING THE 6'X5' HUGE WOOD TOPPER

- 1** Use 7cm metal legs in center holes to provide support (one leg per panel).

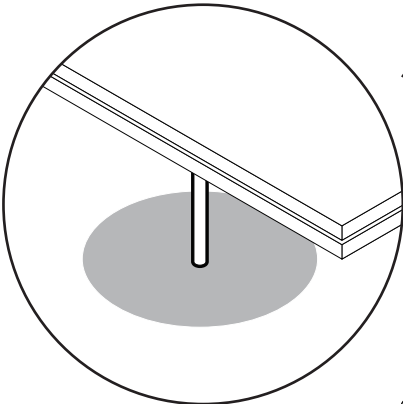


\* You may have to slightly move the contents of your games to accommodate the legs.

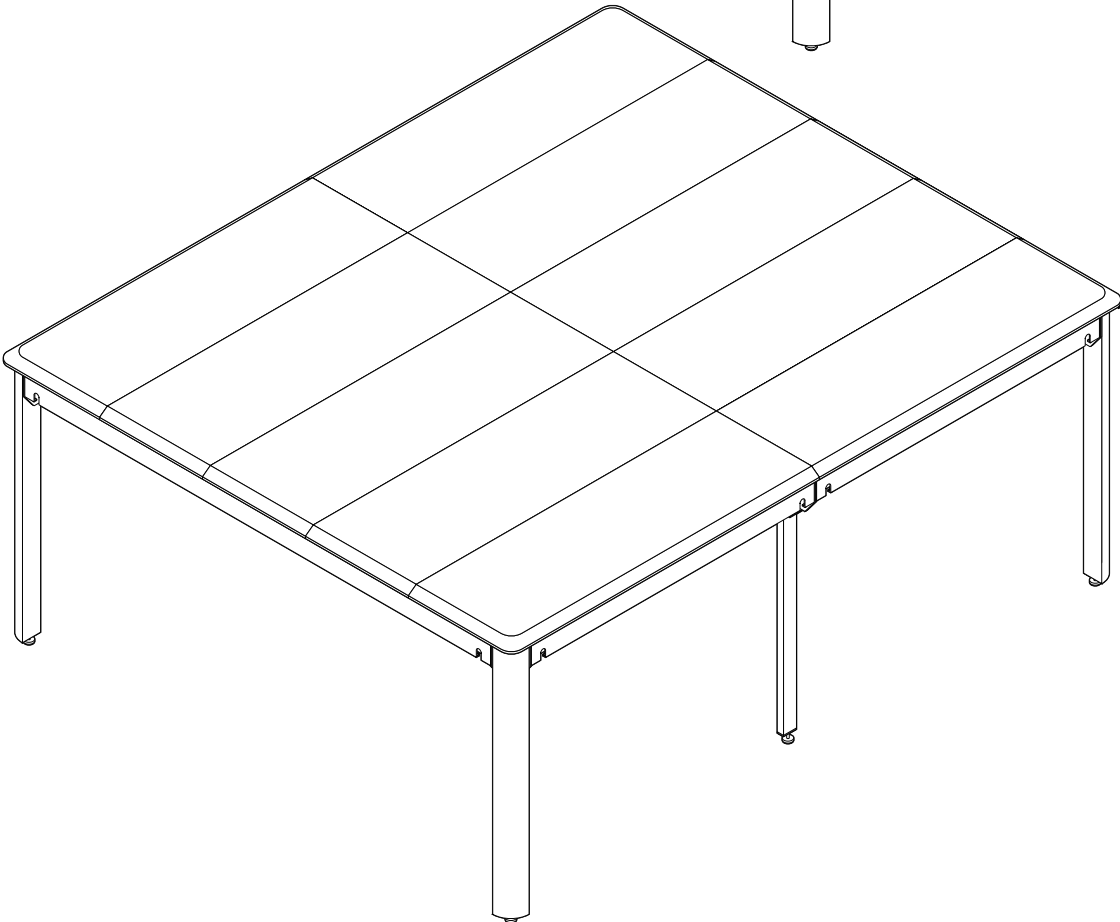
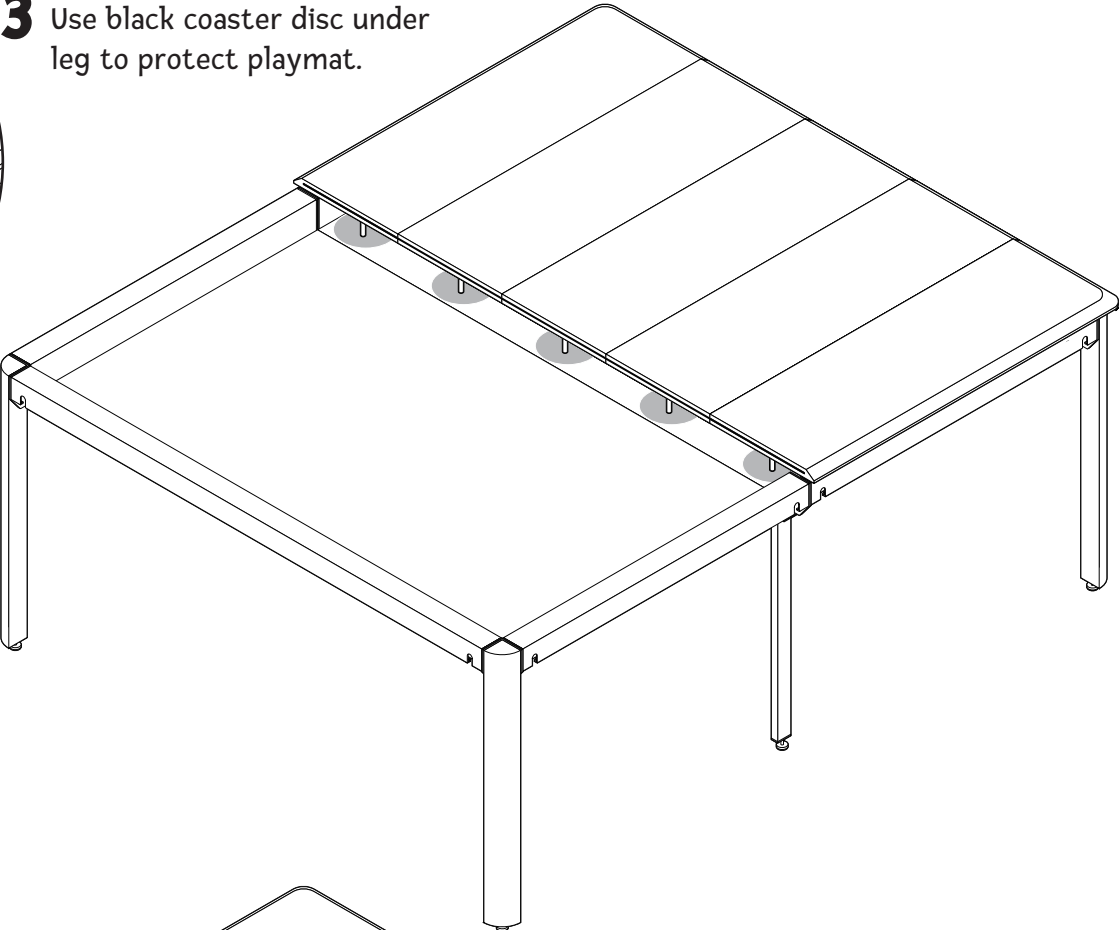
- 2** Place rubber patches:
- 4 on corner panels
  - 2 on middle panels
- Place on all 10 panels.



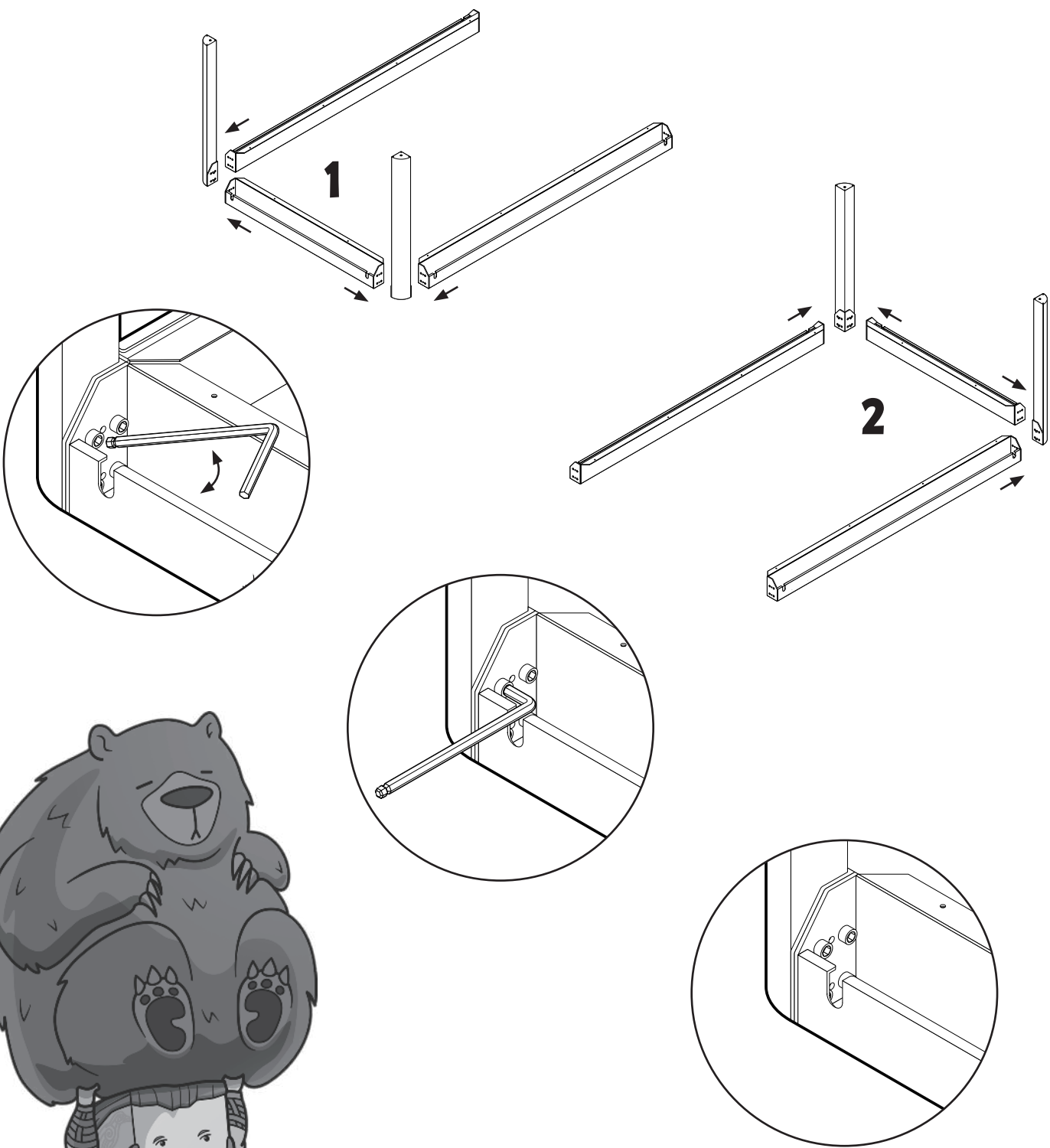
CHAPTER 5: PLACING THE 6'X5' HUGE WOOD TOPPER (Continued...)



**3** Use black coaster disc under leg to protect playmat.

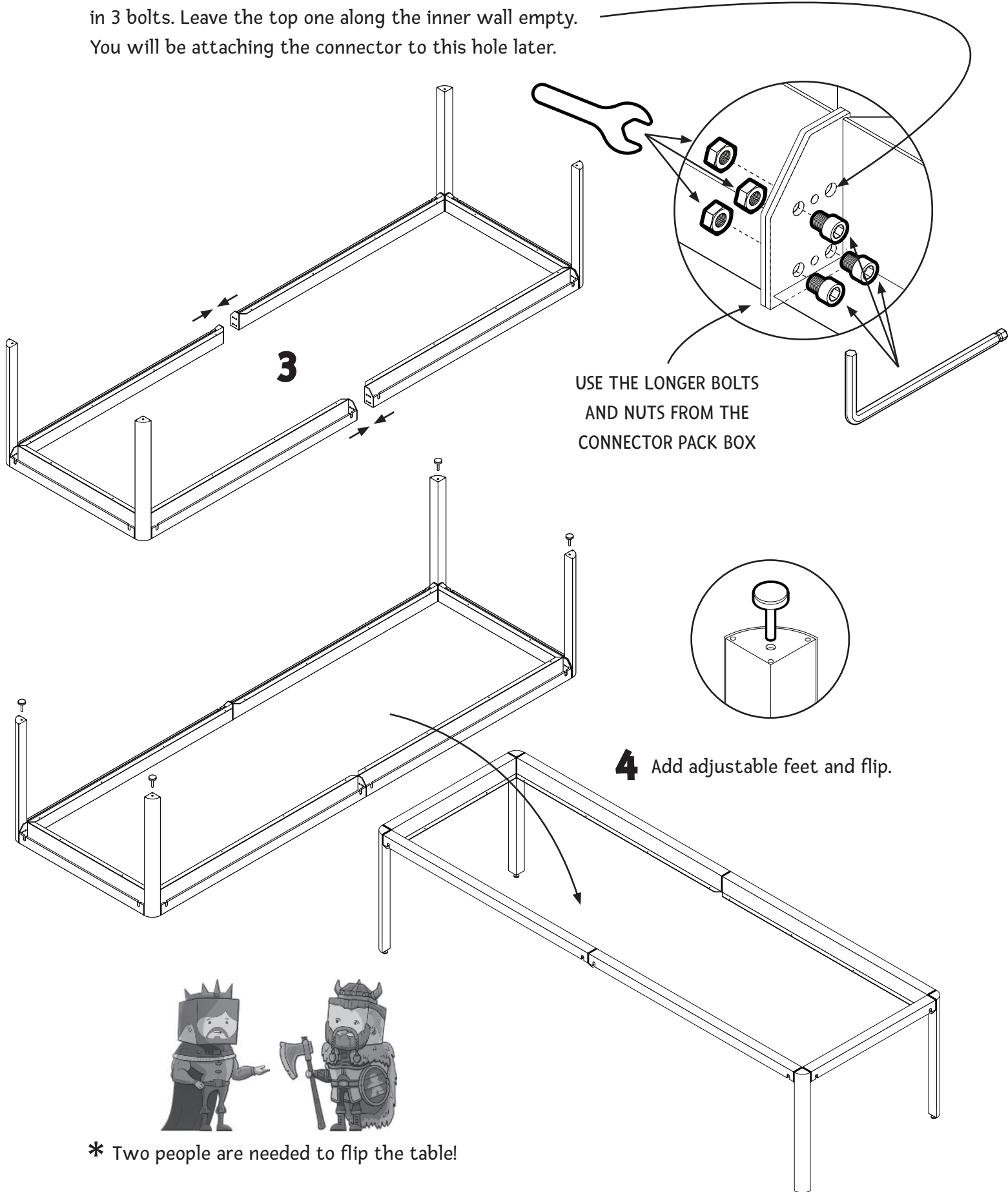


CHAPTER 6: ASSEMBLING THE 3'x10' CONNECTED TABLE



## CHAPTER 6: ASSEMBLING THE 3'x10' CONNECTED TABLE (Continued...)

When joining the two table halves together, only screw in 3 bolts. Leave the top one along the inner wall empty. You will be attaching the connector to this hole later.

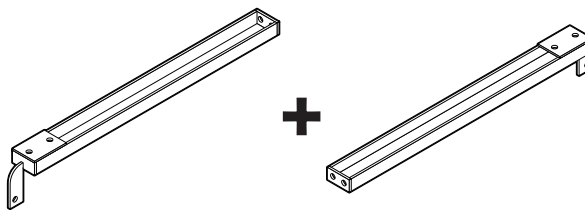




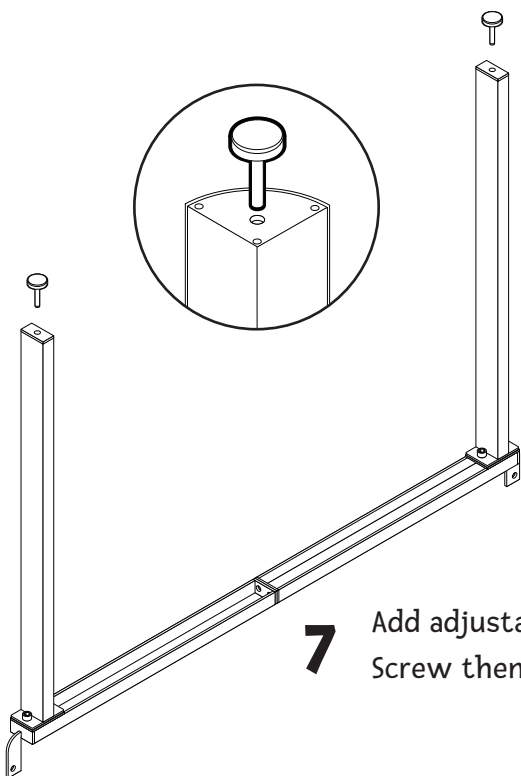
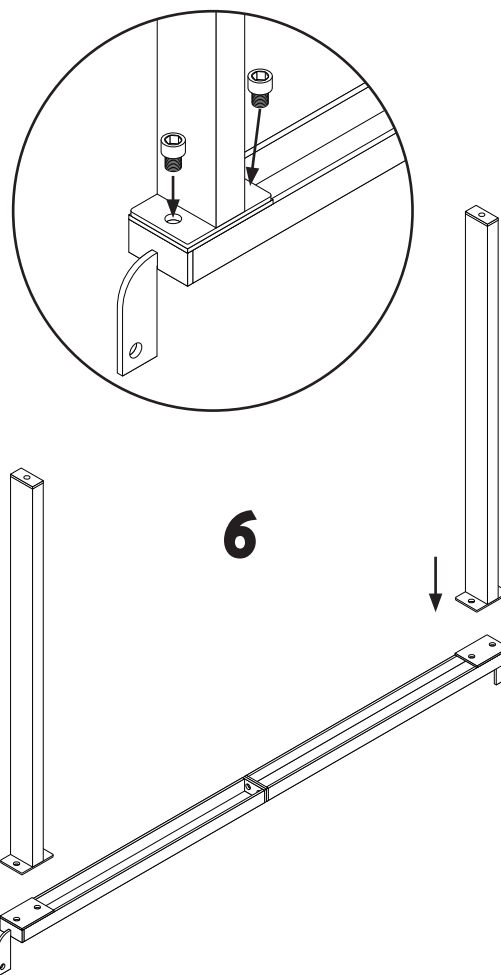
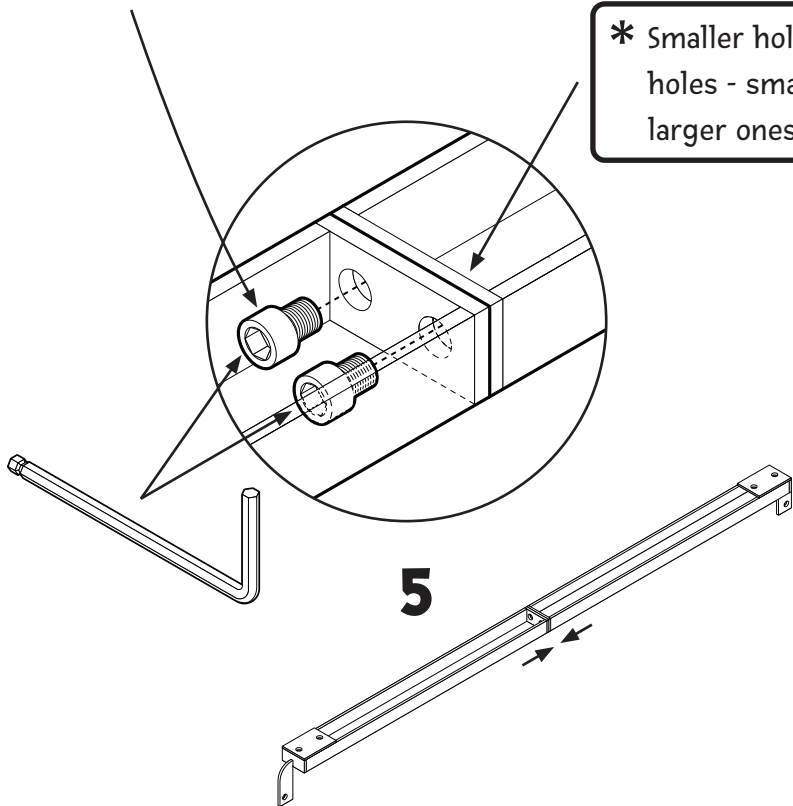
## CHAPTER 6: ASSEMBLING THE 3'x10' CONNECTED TABLE (Continued...)

### Make the Table Connector:

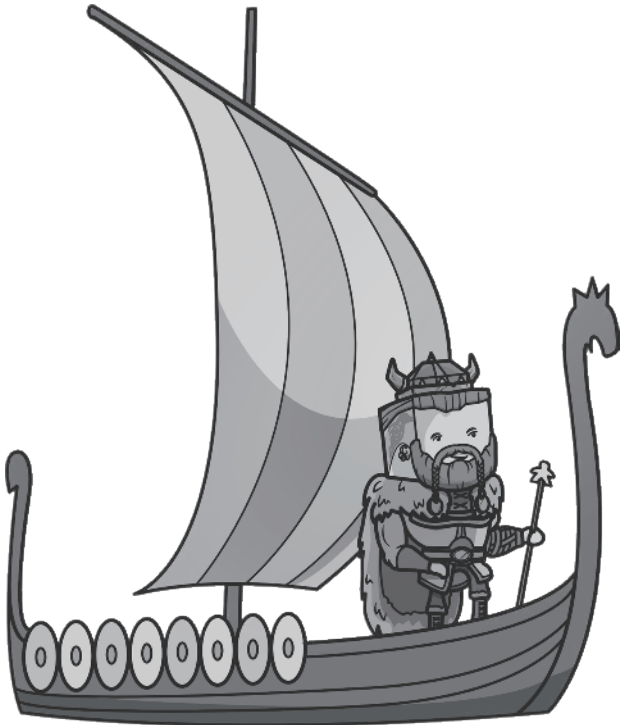
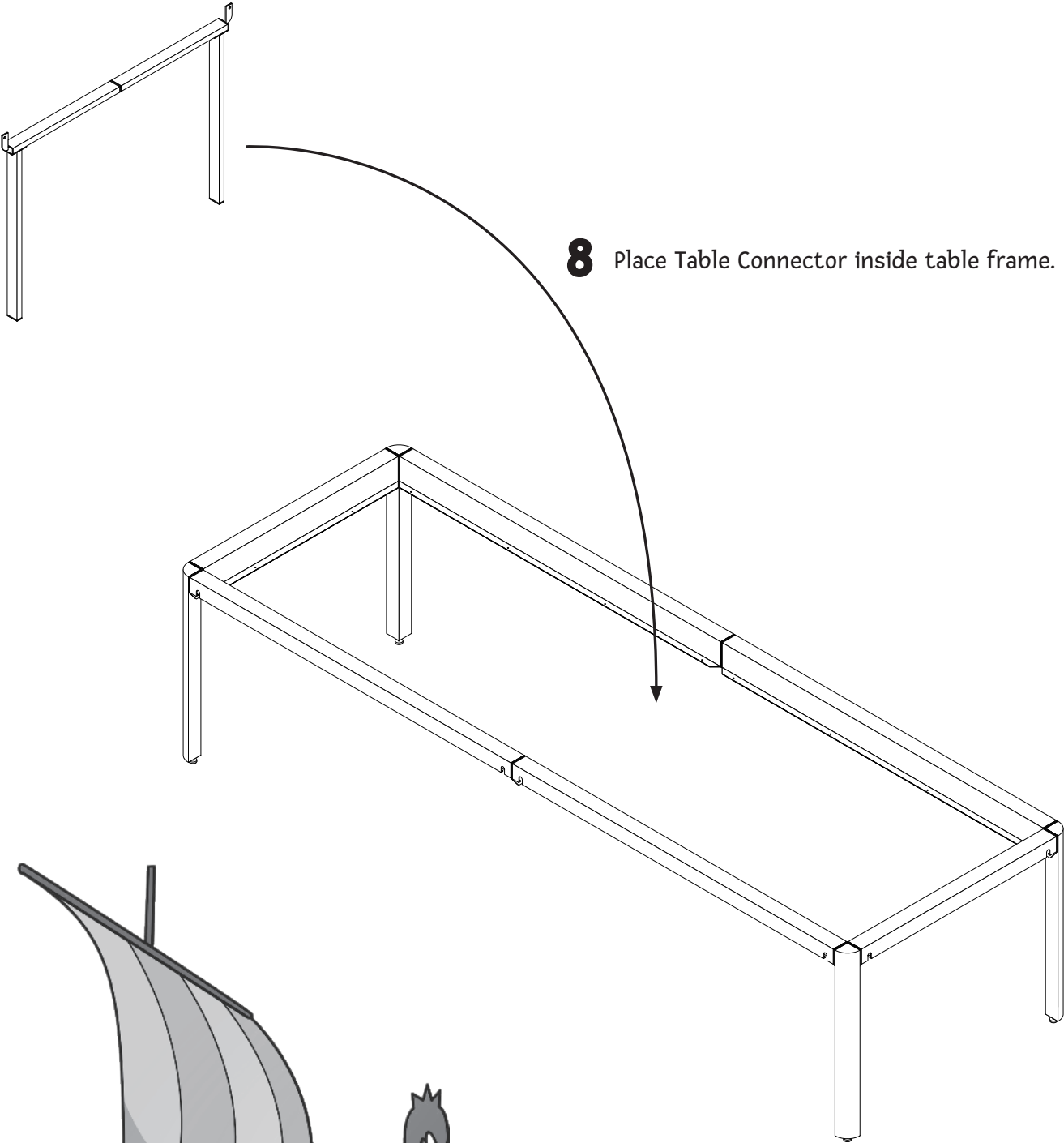
Use the short bolts from the table frame box to build the Connector, NOT the long ones from the Connector Pack box.



\* Smaller holes should align with larger holes - smaller holes are threaded, larger ones are unthreaded.



Add adjustable feet.  
Screw them in all the way.



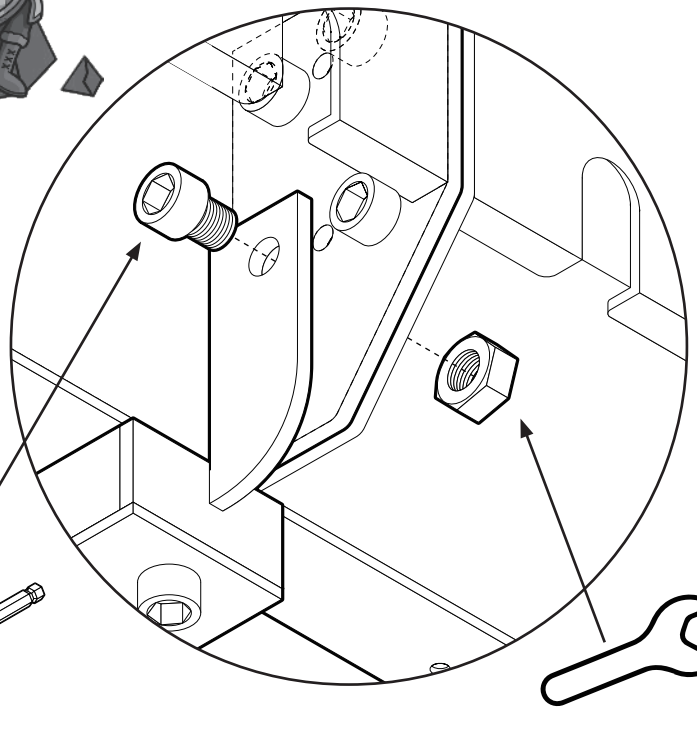
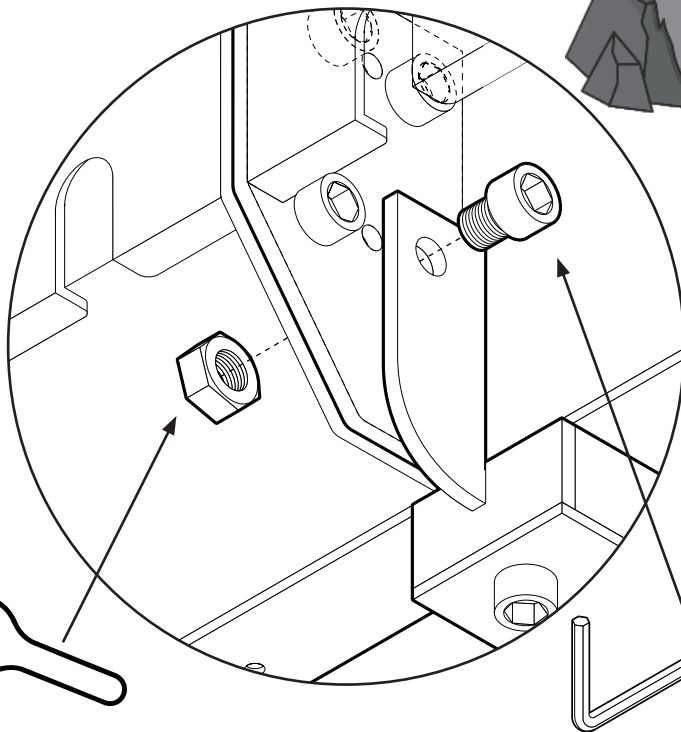
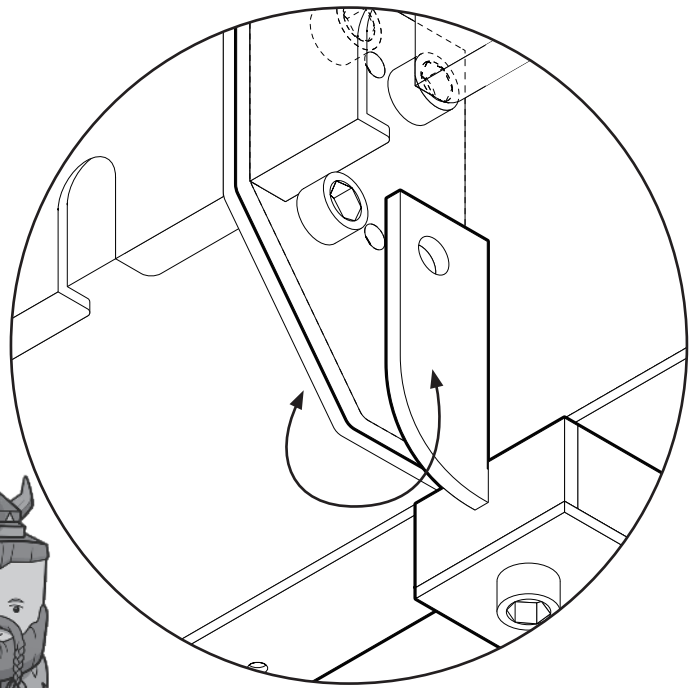
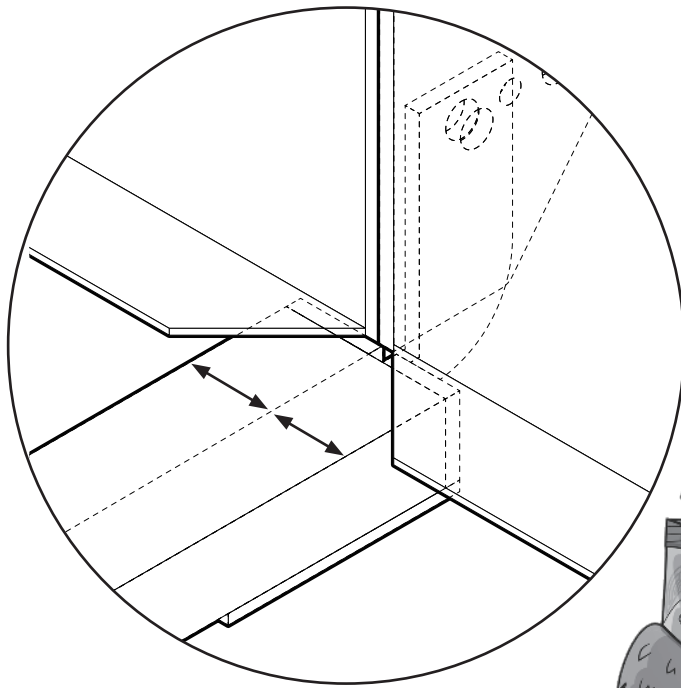
## CHAPTER 6: ASSEMBLING THE 3'x10' CONNECTED TABLE (Continued...)

### IMPORTANT

Ensure support beam is perfectly centered.

### IMPORTANT

If it is off-center, place J-Bracket on other side.

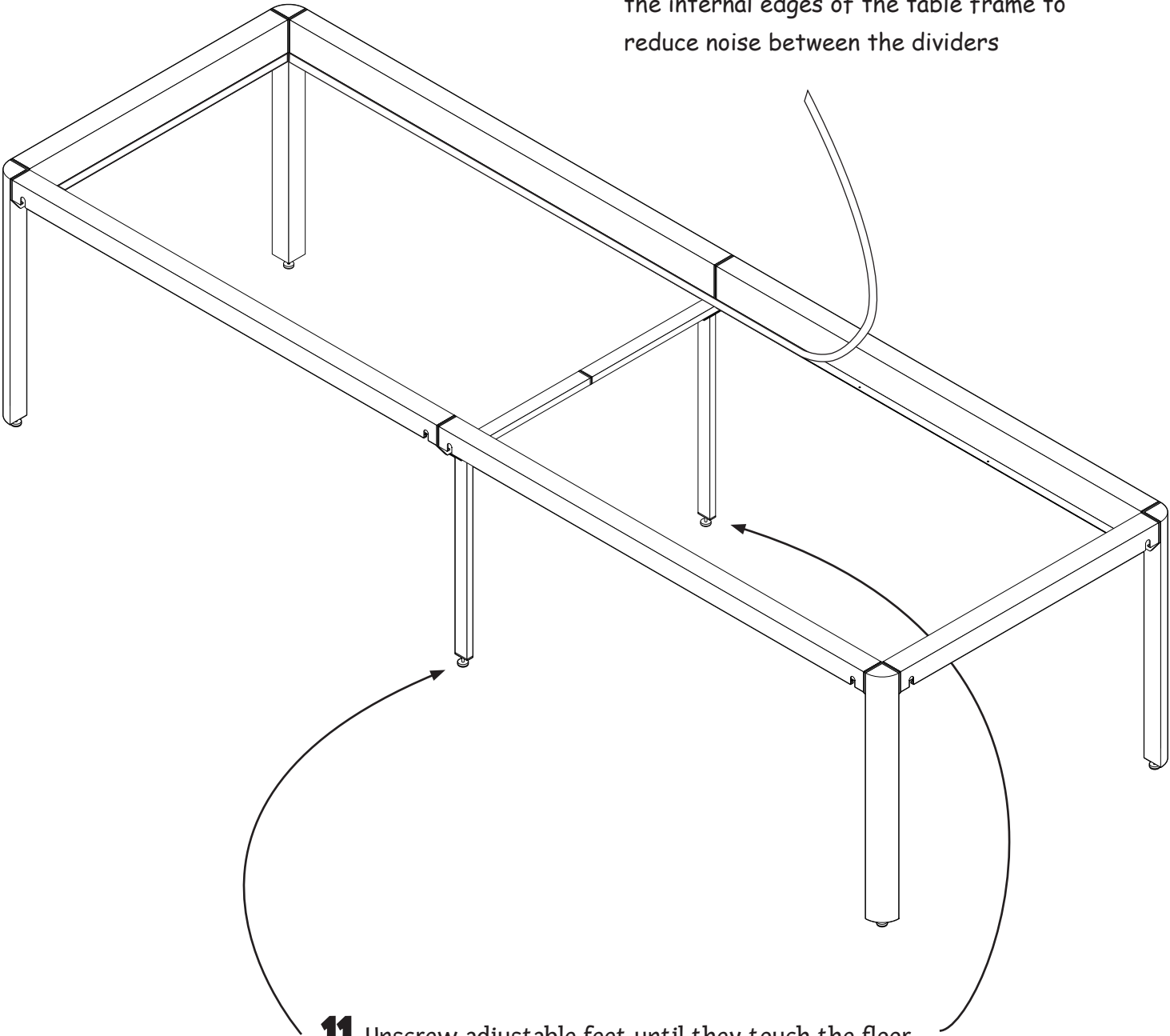


**9** The connector's J-Brackets should be placed against one side of the rail connection.

**10** Repeat Step 9 on other side of the table.

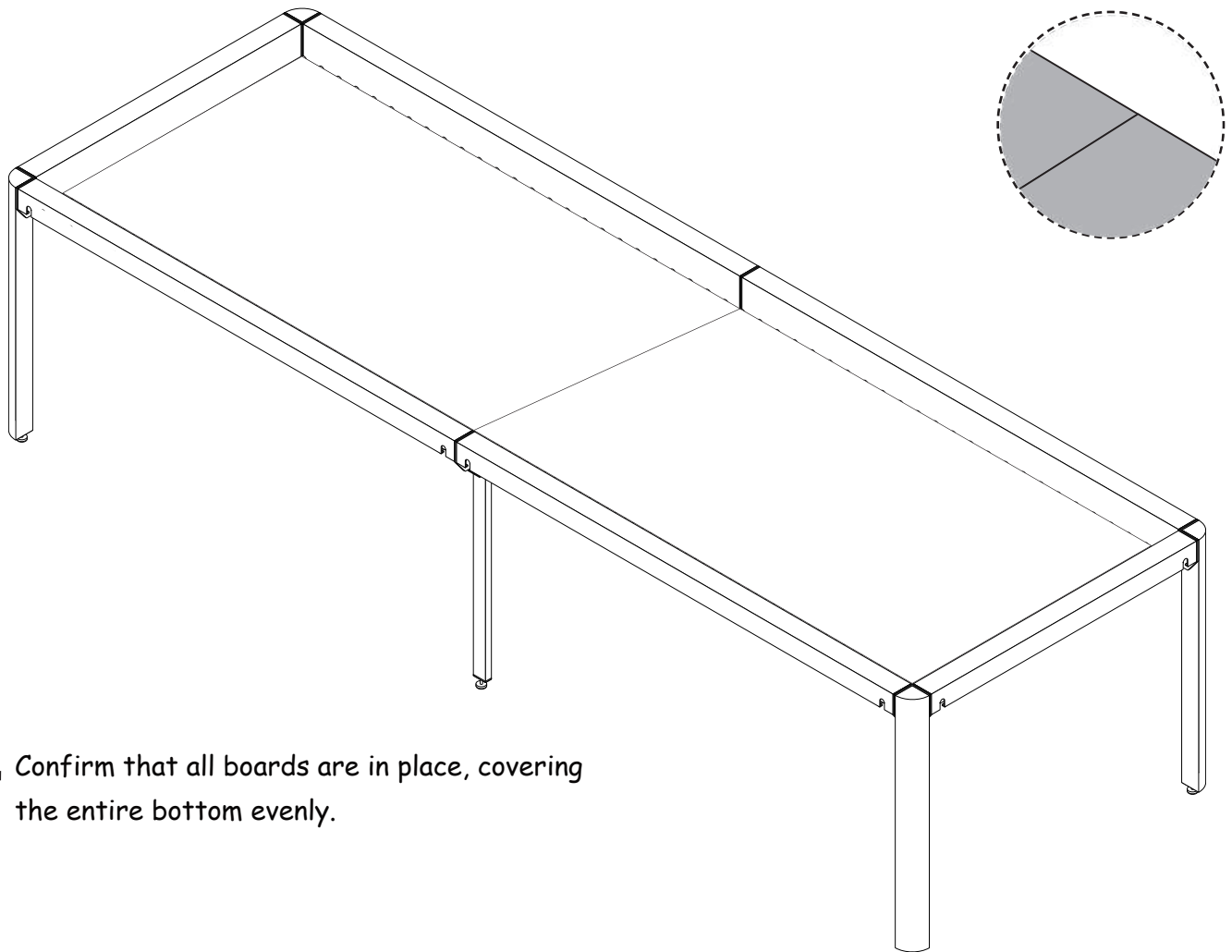
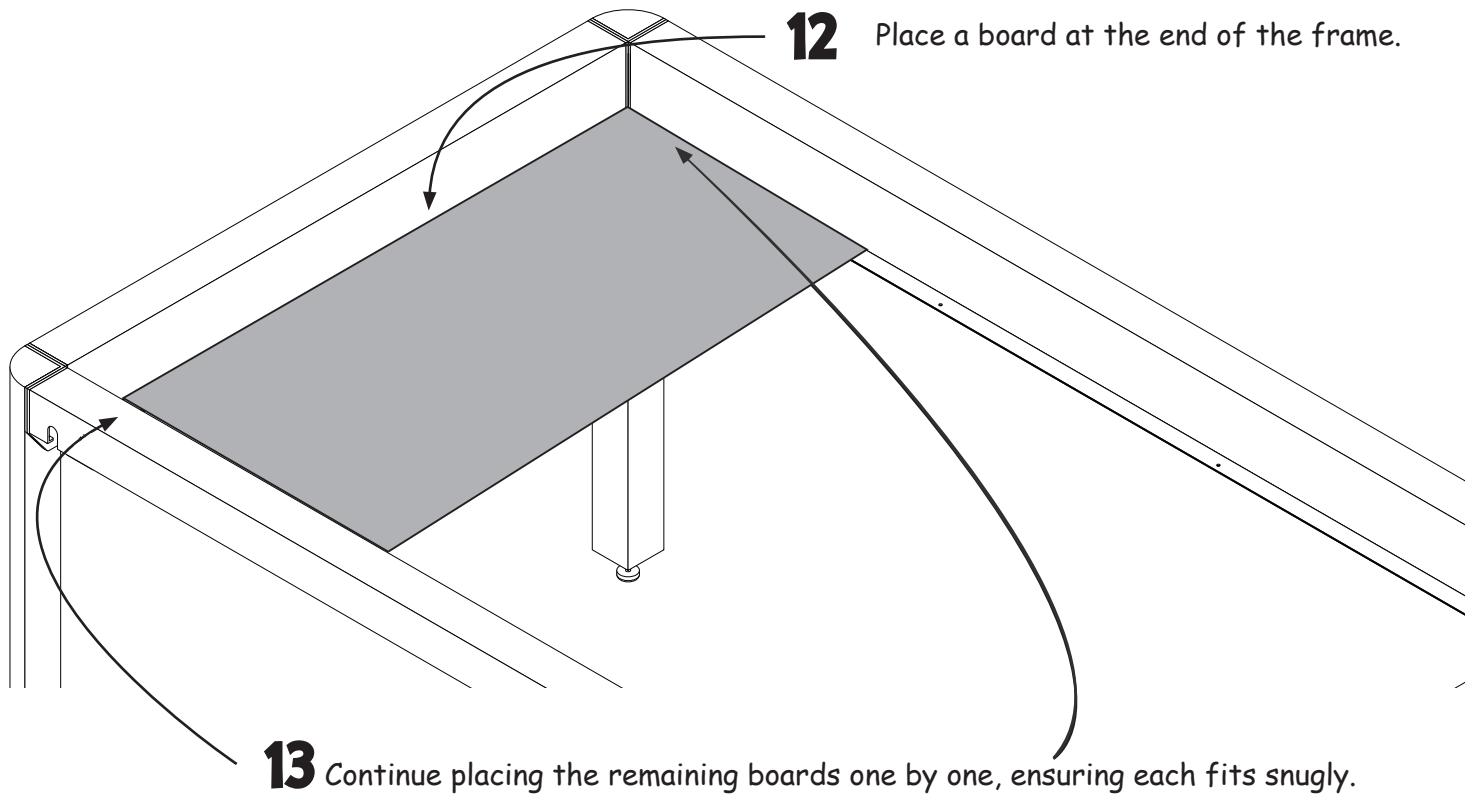
CHAPTER 6: ASSEMBLING THE 3'x10' CONNECTED TABLE (Continued...)

Apply a strip of EVA soundproof tape around the internal edges of the table frame to reduce noise between the dividers



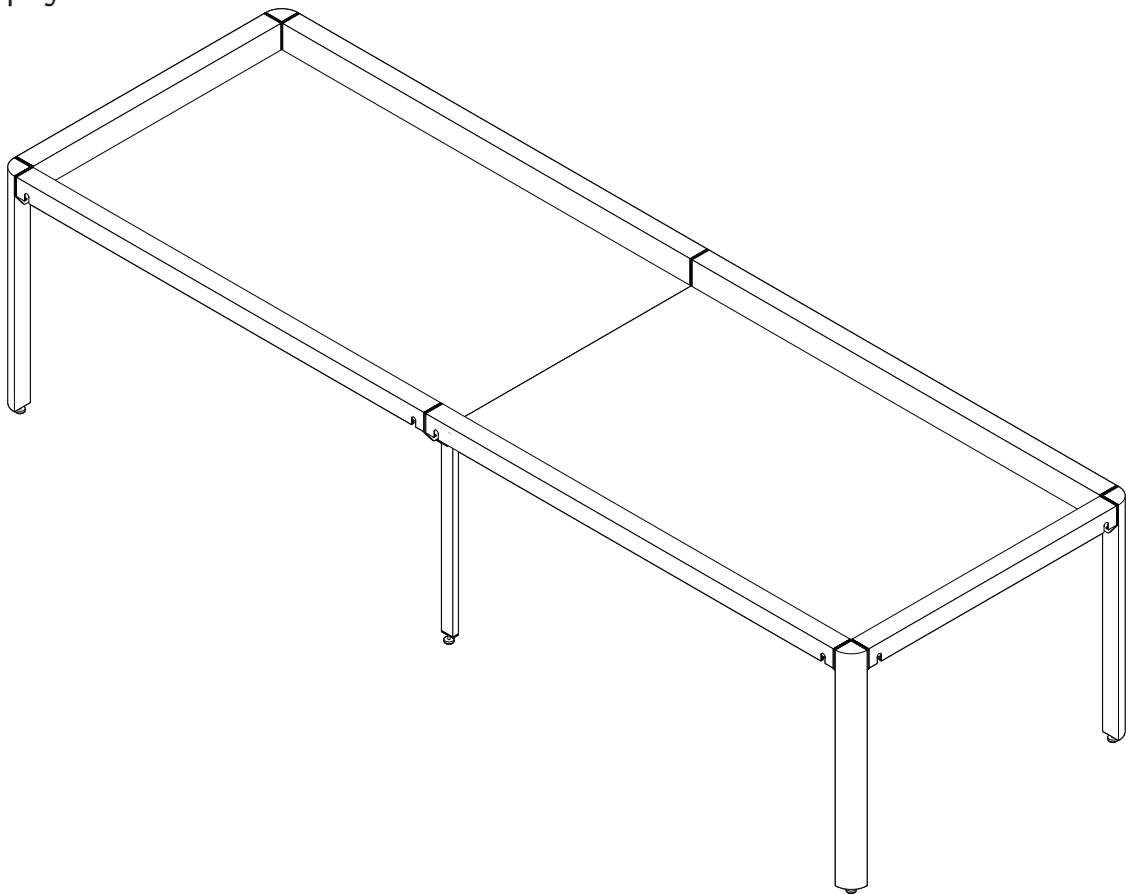
**11** Unscrew adjustable feet until they touch the floor.

## CHAPTER 6: ASSEMBLING THE 3'x10' CONNECTED TABLE (Continued...)



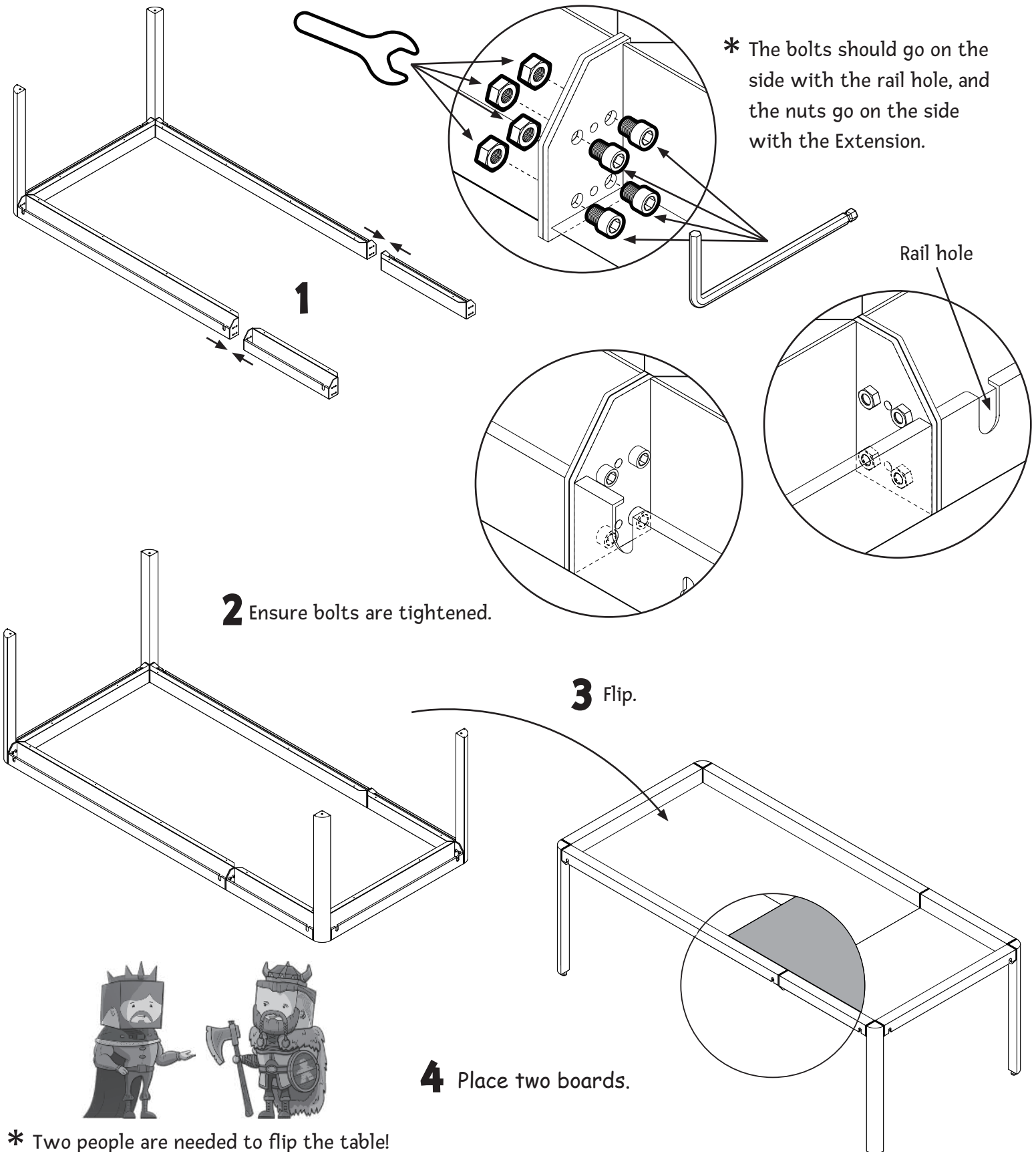


**16** Place 2 playmats.



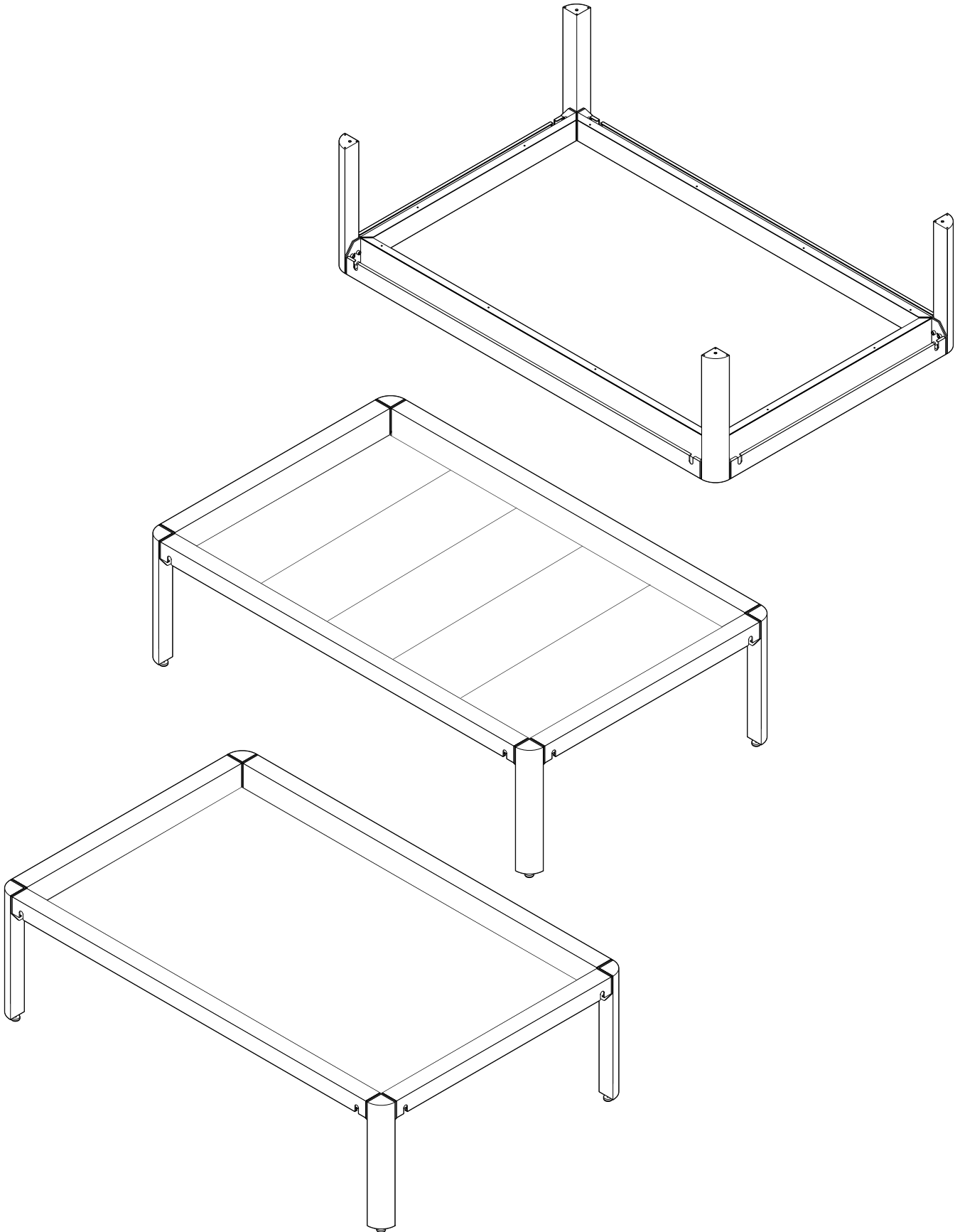
## CHAPTER 7: USING THE EXTENSION PACK

\* Build the table the same as in Chapter 1, but during Step 3 attach the two 60cm rails.



## CHAPTER 8: COFFEE TABLE CONVERSION KIT

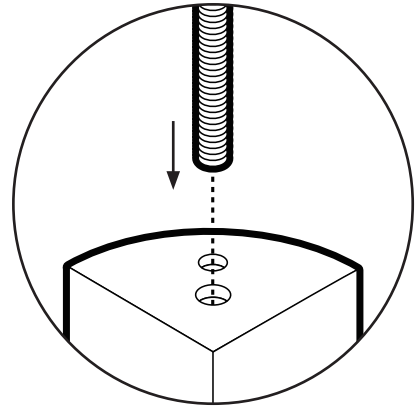
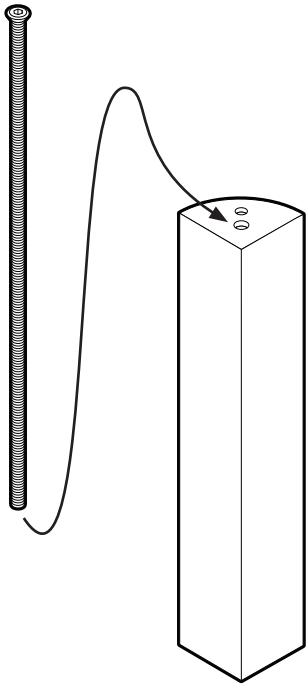
\* Build the table like in Chapter 1,  
except in Steps 1 and 2, use Coffee Table Legs instead of regular legs.



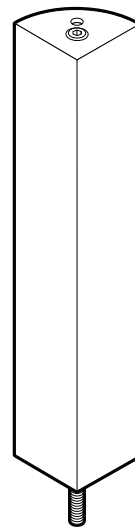
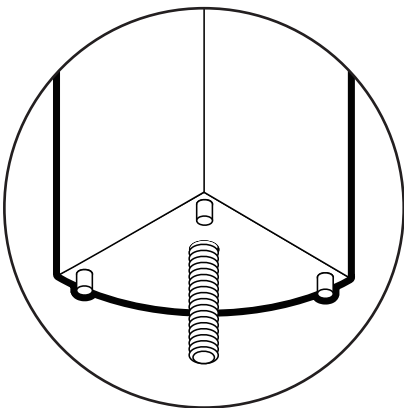
## CHAPTER 9: USING THE BAR HEIGHT LEG EXTENDERS

\* If you are using Bar Height Extenders on the 6x5' table – follow these same steps for inserting the 3 rectangular Bar Height Extenders into the table connector.

**1** Insert leg bolt into hole in extender leg.

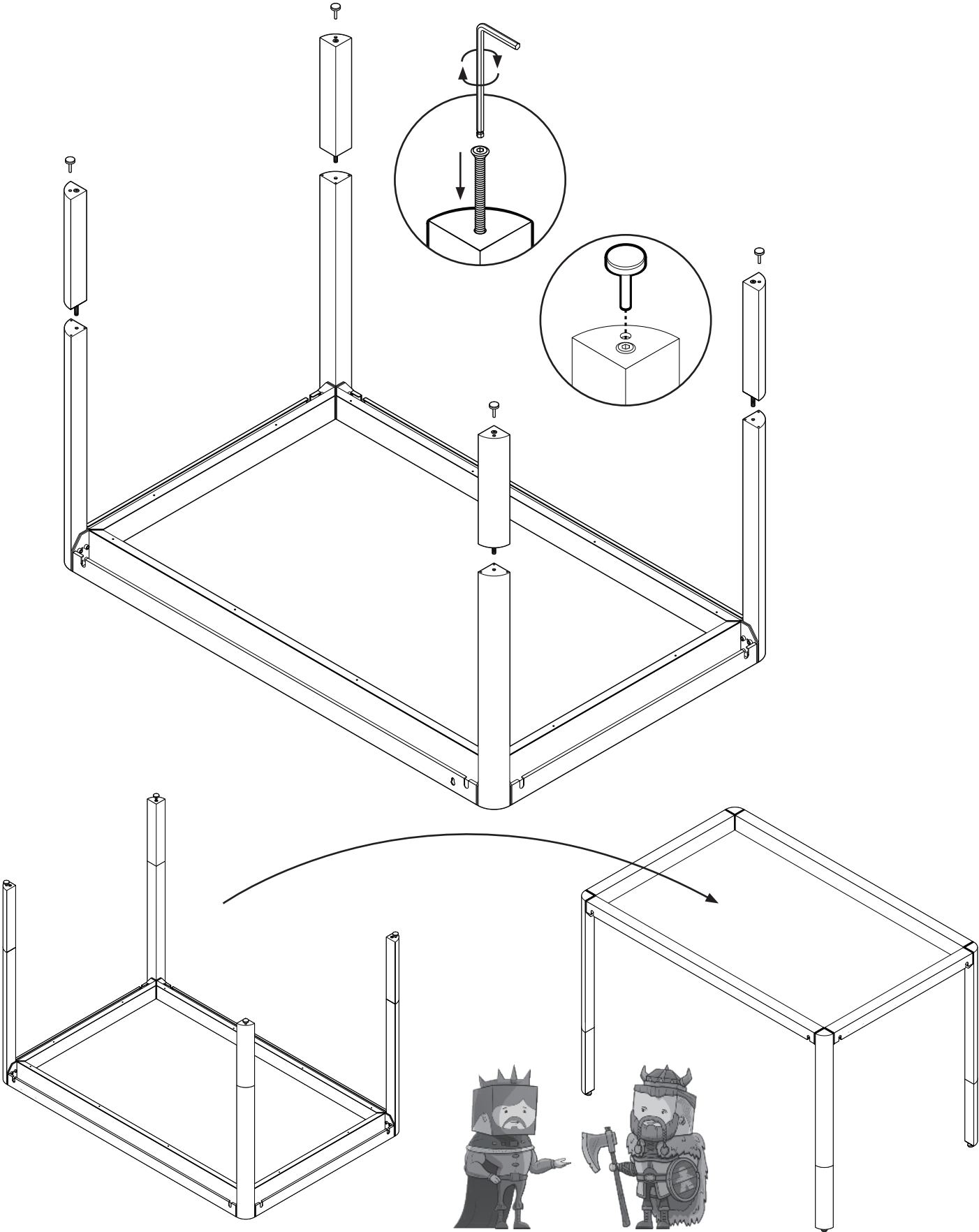


**2** Push bolt out the other side.



CHAPTER 9: USING THE BAR HEIGHT LEG EXTENDERS (Continued...)

**3** Screw bolts into the regular table legs and add adjustable feet to extensions.

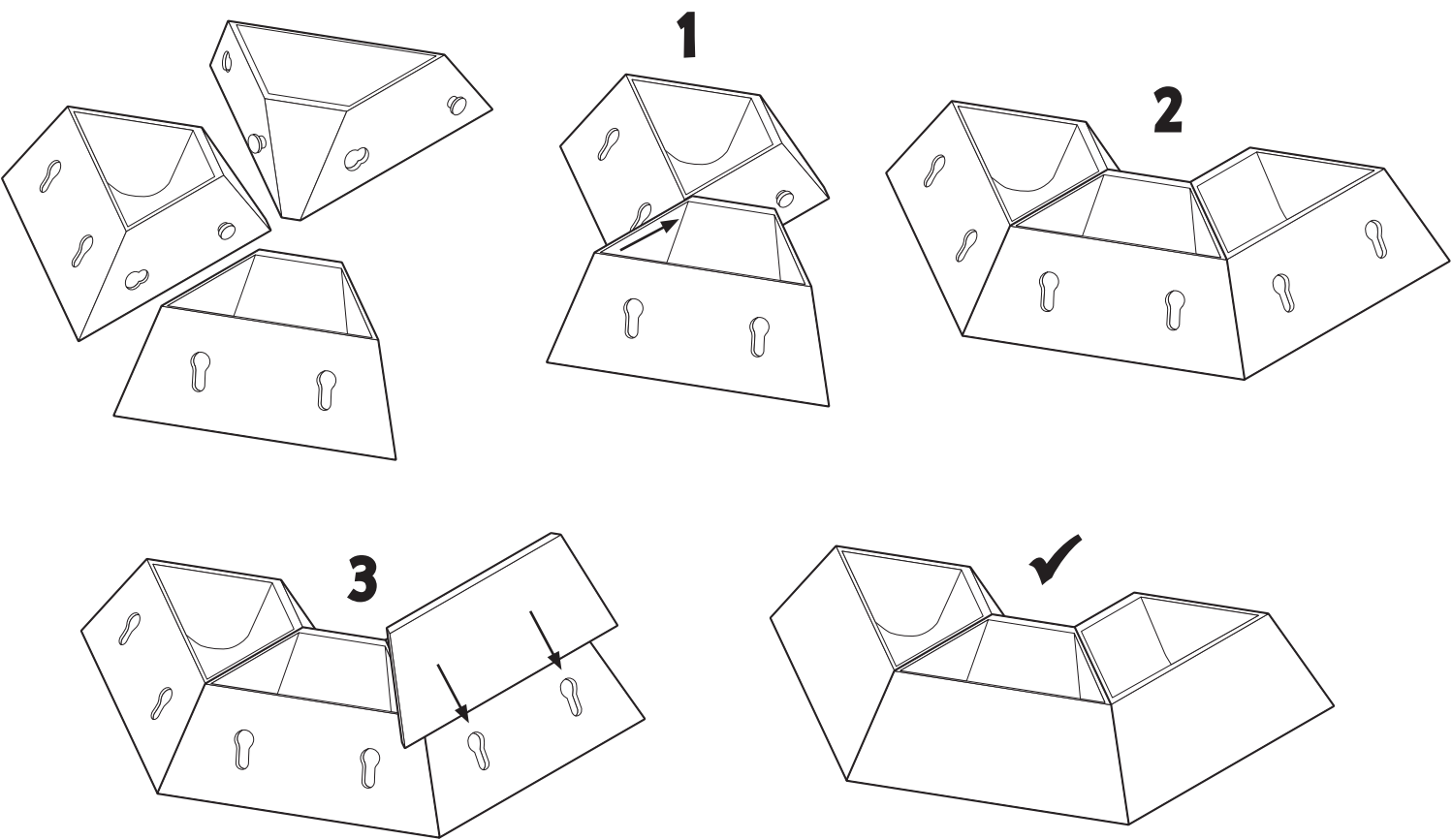


\* Two people are needed to flip the table!

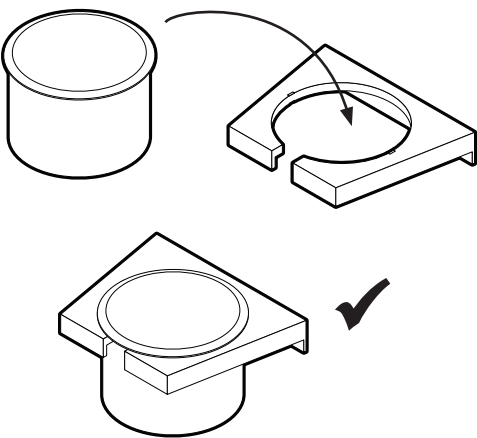


CHAPTER 10: ASSEMBLING ADD-ONS

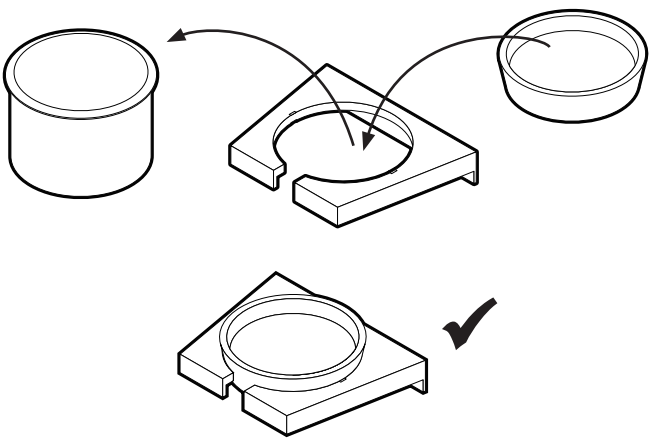
Assembling Bit Holders



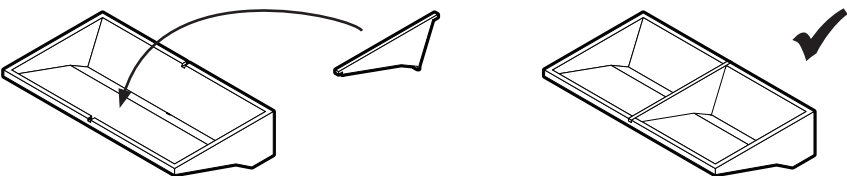
Assembling Cup Holders



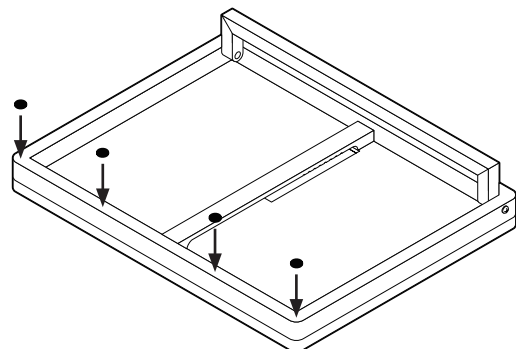
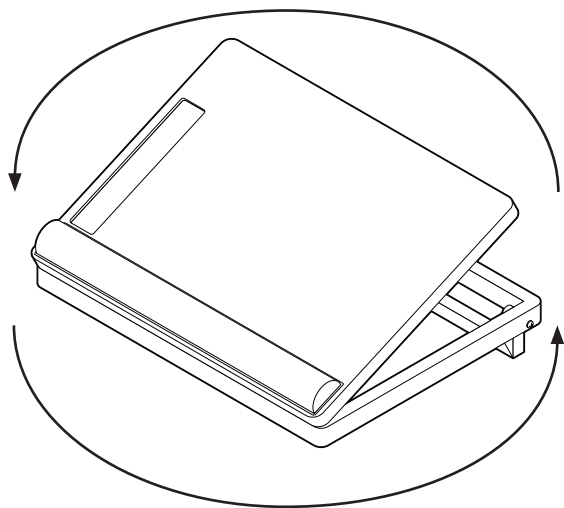
Convert to Cork Mug Plugs



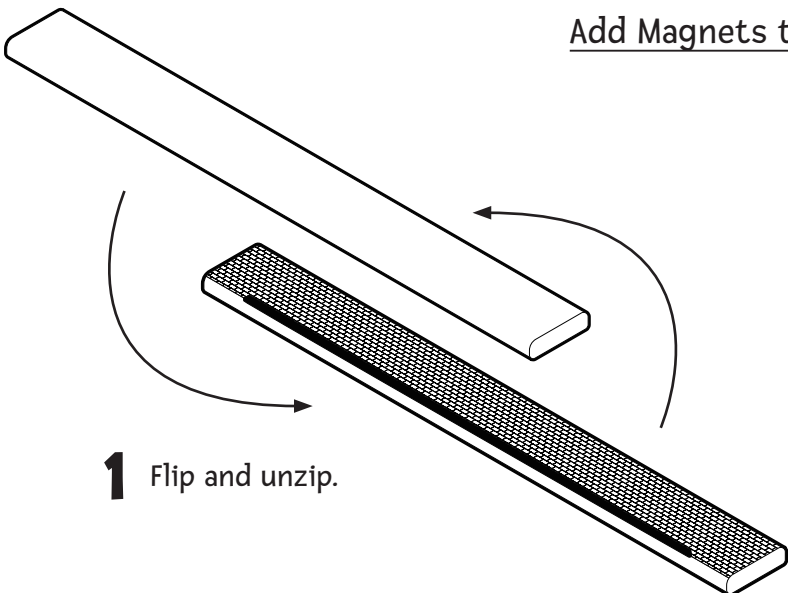
Assembling Deck Holders



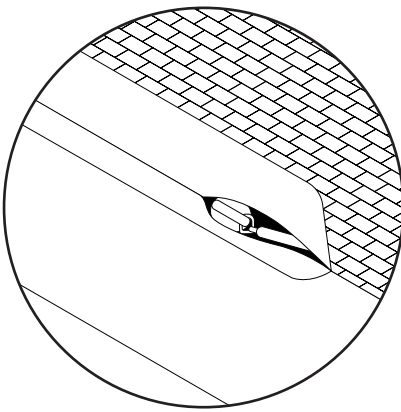
Assembling the Bamboo Desk



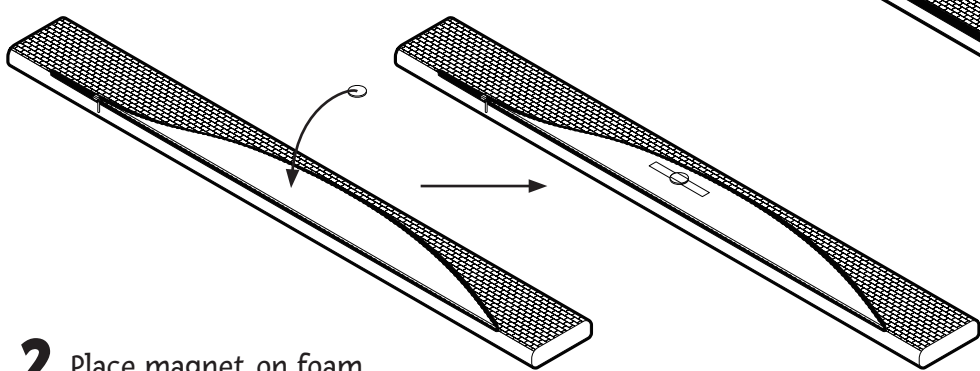
Add Magnets to Armrests



**1** Flip and unzip.

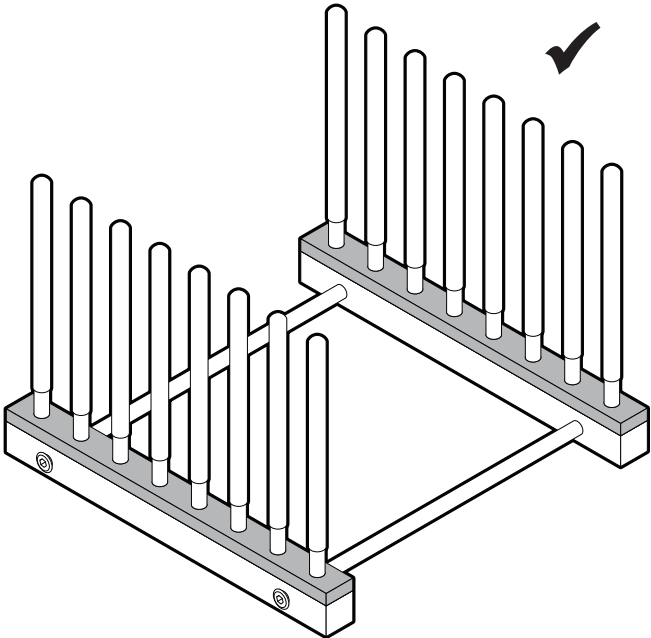
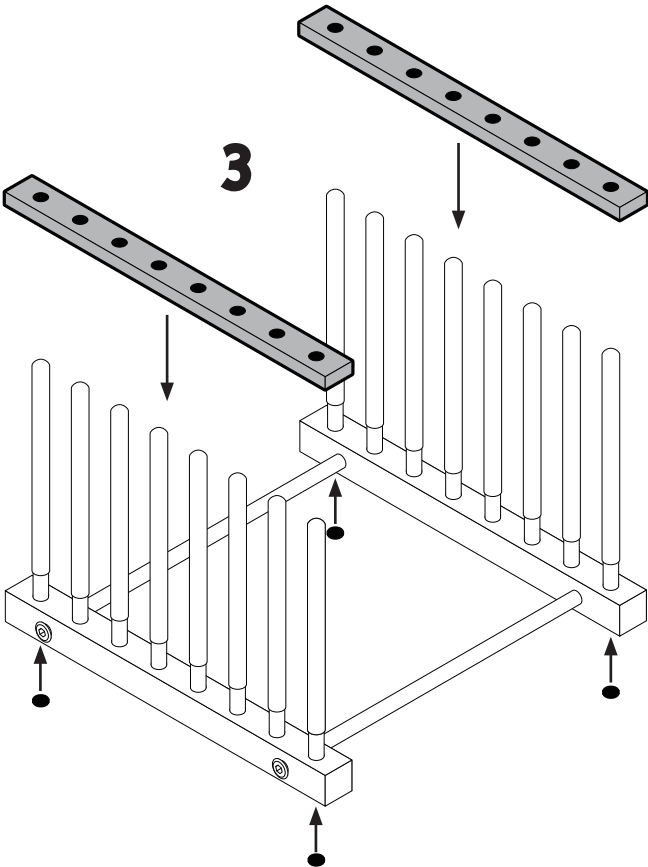
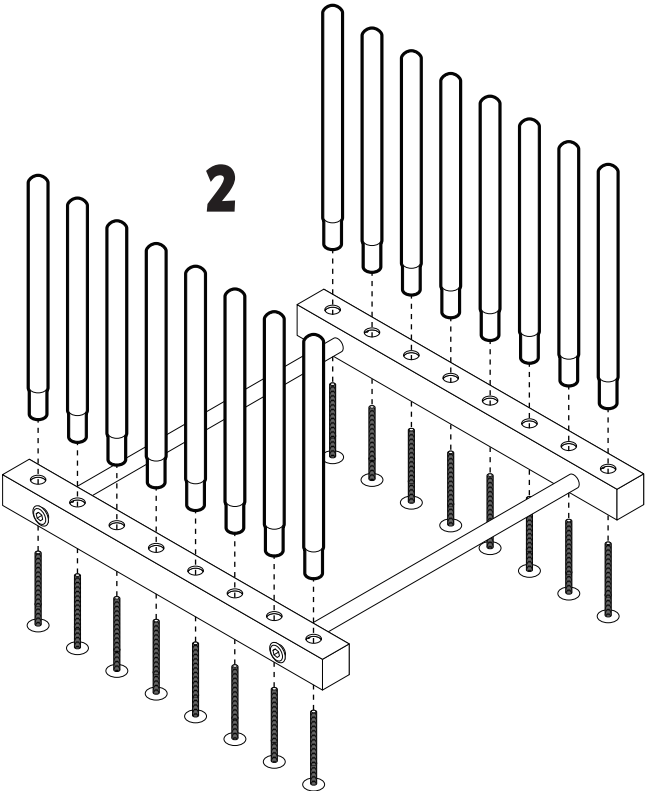
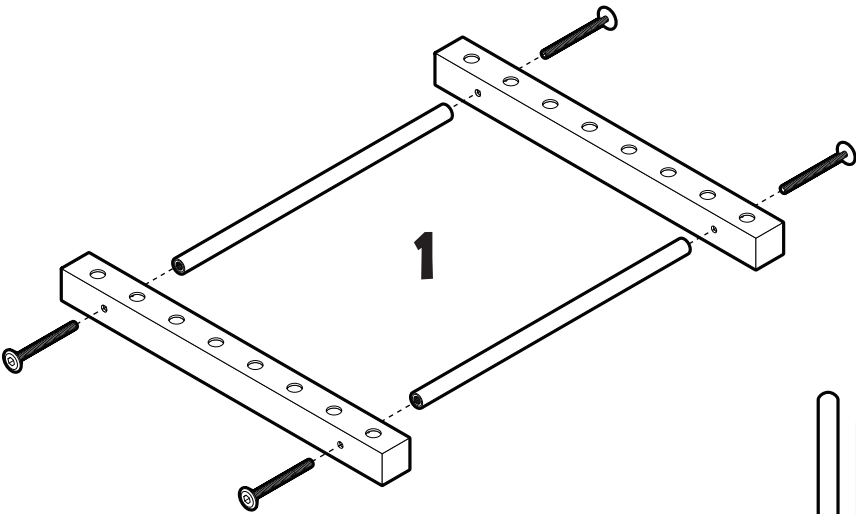


**3** Rezip and tuck zip into hiding pocket.



**2** Place magnet on foam.  
Optional: Use tape to hold in place.

CHAPTER 11: ASSEMBLING THE TOPPER STORAGE RACK





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