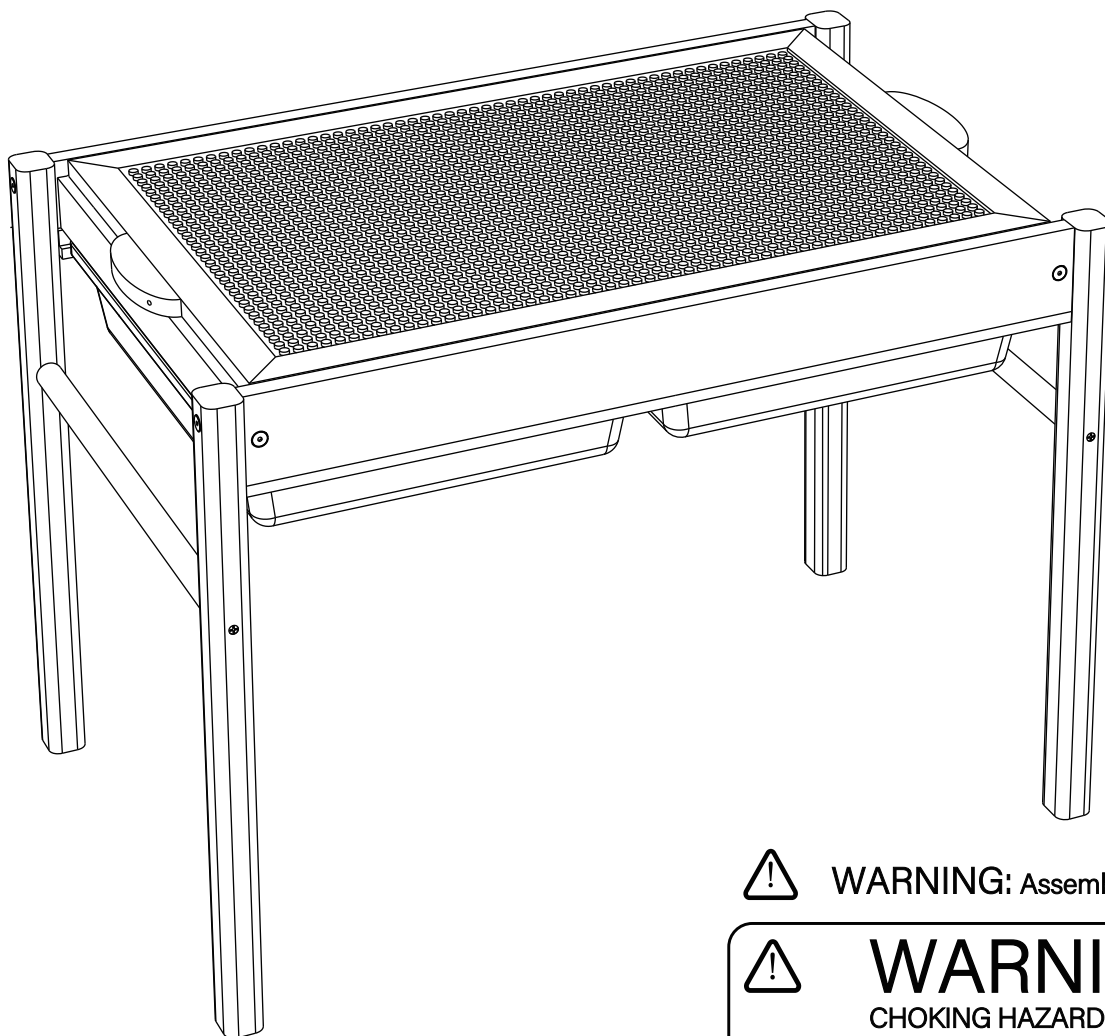




WARNING: Assembly by adult.



WARNING:

CHOKING HAZARD—Small parts
Not for children under 3 yrs.

INSTALLATION INSTRUCTIONS

Wooden Play Table

Assembly and Installation

Ensure that the item is assembled and installed in accordance with the enclosed instructions. Before commencing assembly, read the included assembly manual and check the components for completeness. Use only the provided or recommended fastening elements. Retain the enclosed documents for future reference.

Placement

Position the item on a level and stable surface to minimize the risk of tipping. Avoid placing it in windy areas to ensure stability and safety. If the item is placed in a windy location, secure it against tipping. Additionally, avoid placement in areas where moisture cannot dry to prevent mold

Safety

Use the product under adult supervision to avoid injury.

Maintenance and Care

Regularly inspect the fastenings and safety elements of the item and fasten any loose connections. Clean the item regularly to ensure the durability of the material. Avoid using corrosive cleaning agents, as they may damage the material. Metal parts can be cleaned with a damp cloth. As it is a natural product, wood may change due to weather and sun exposure. To protect the material, apply an additional layer of varnish every 1-2 years.

Disposal

Dispose of the item at the end of its lifespan in accordance with local regulations and environmental requirements. For more information on product disposal, contact your municipality or city administration.

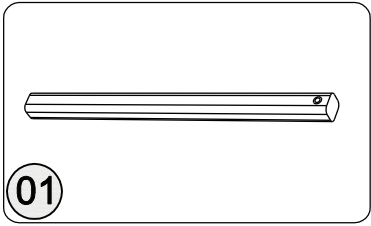
Usage

Non-intended use may lead to product damage. No liability is assumed for damages resulting from non-intended use. The product is not intended for commercial purposes.

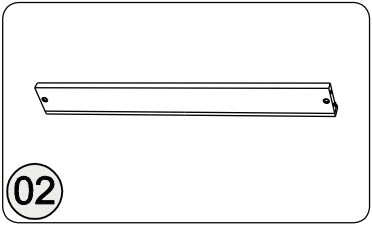
Thank you for choosing

- Please check the package before you assemble them.
- Please contact us immediately if any parts missing or broken, we will send parts or replacement as soon as possible.

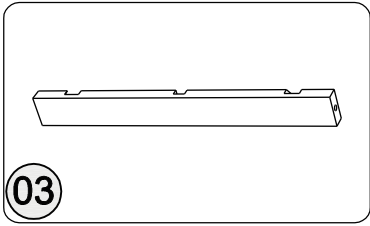
Board Identification



Qty:4



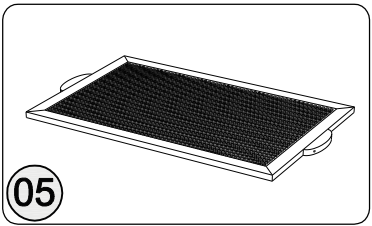
Qty:2



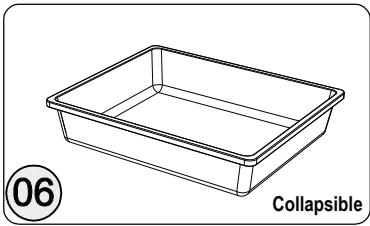
Qty:2



Qty:2

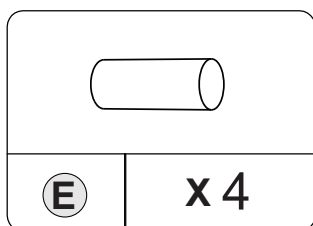
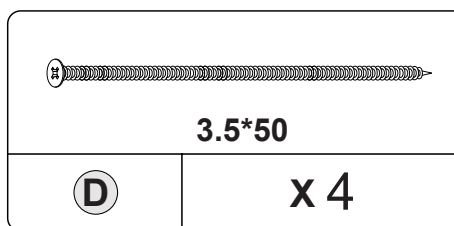
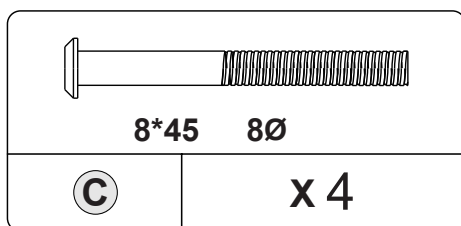
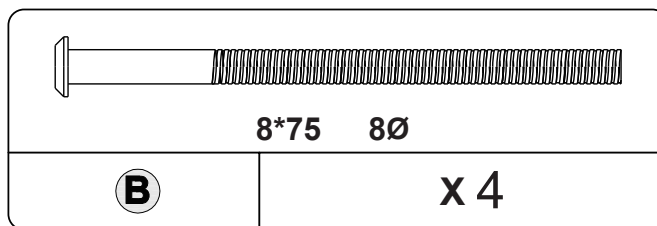
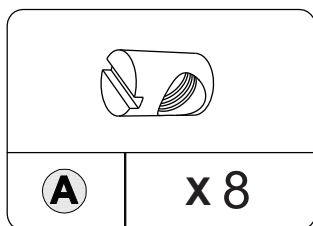


Qty:1



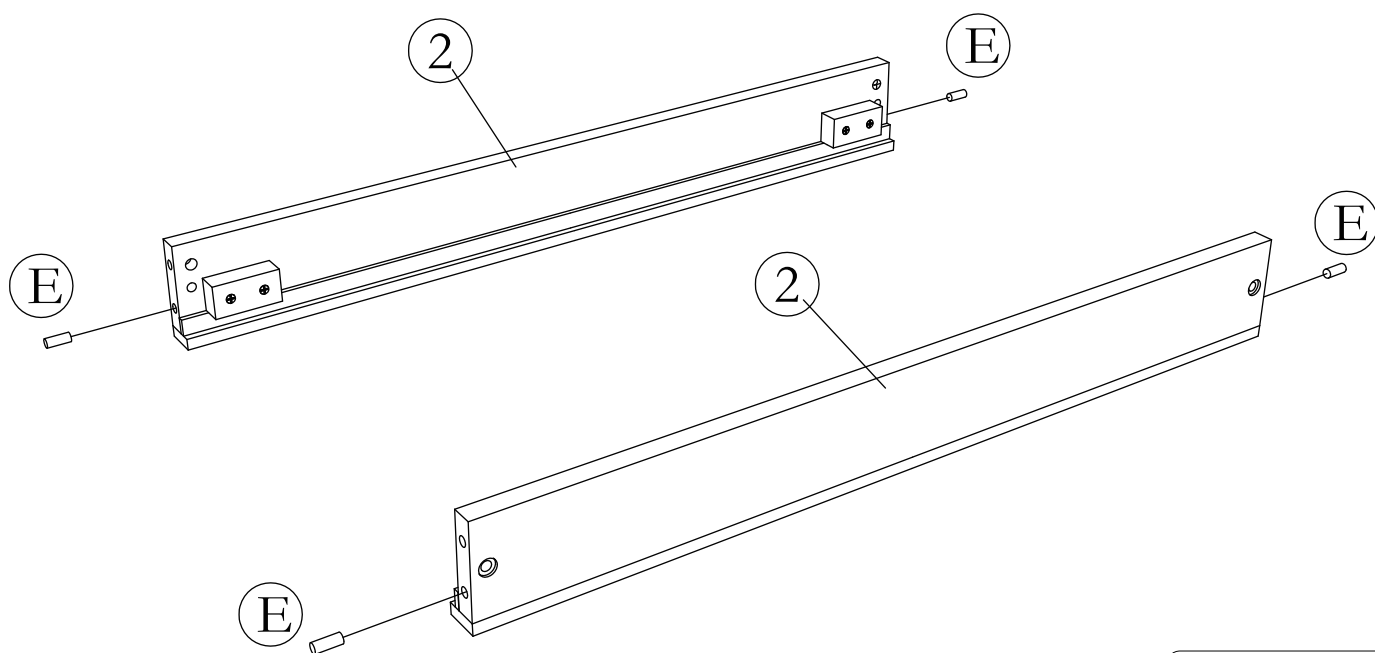
Qty:2

Hardware Identification

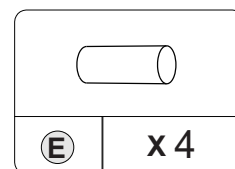


Step 1

Take out two No.2 boards

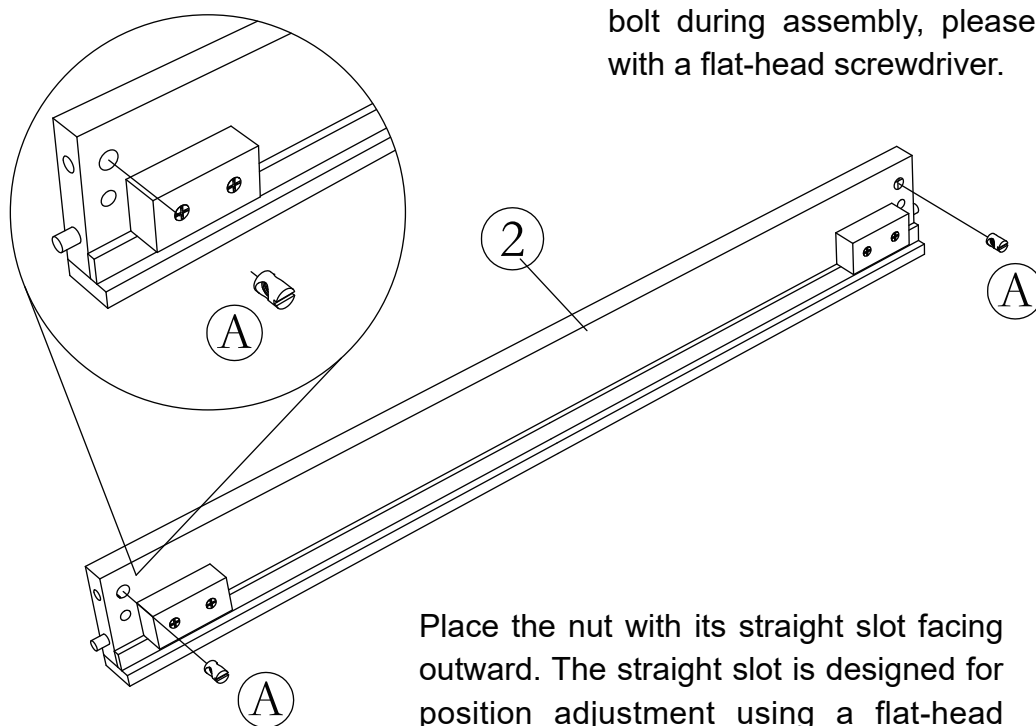


Insert the positioning nuts.

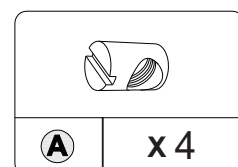


Step 2

Align the nut holes with the openings on the wood. If the nut hole is misaligned with the bolt during assembly, please adjust the nut with a flat-head screwdriver.

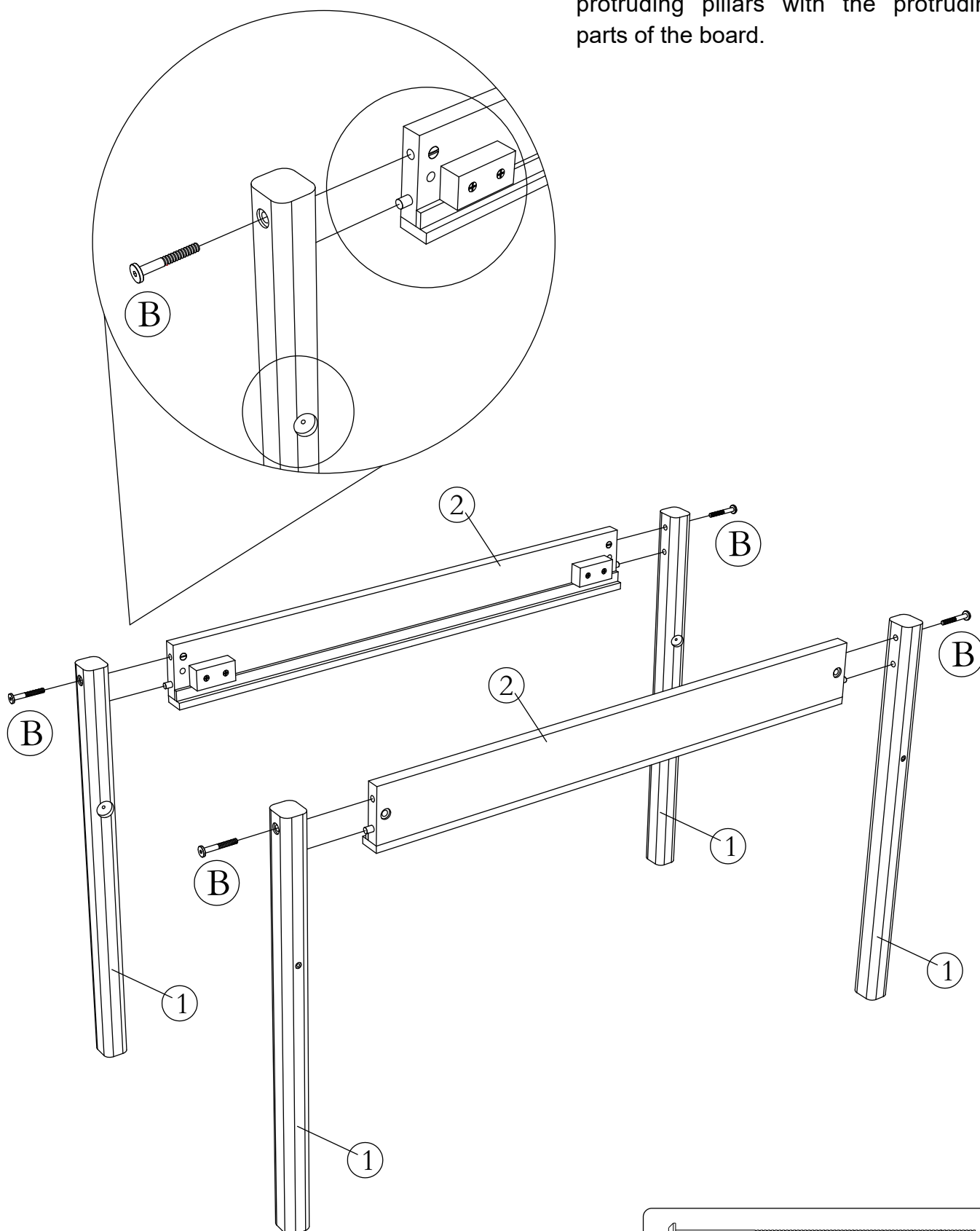


Place the nut with its straight slot facing outward. The straight slot is designed for position adjustment using a flat-head screwdriver.



Step 3

Align the grooves of the board's protruding pillars with the protruding parts of the board.

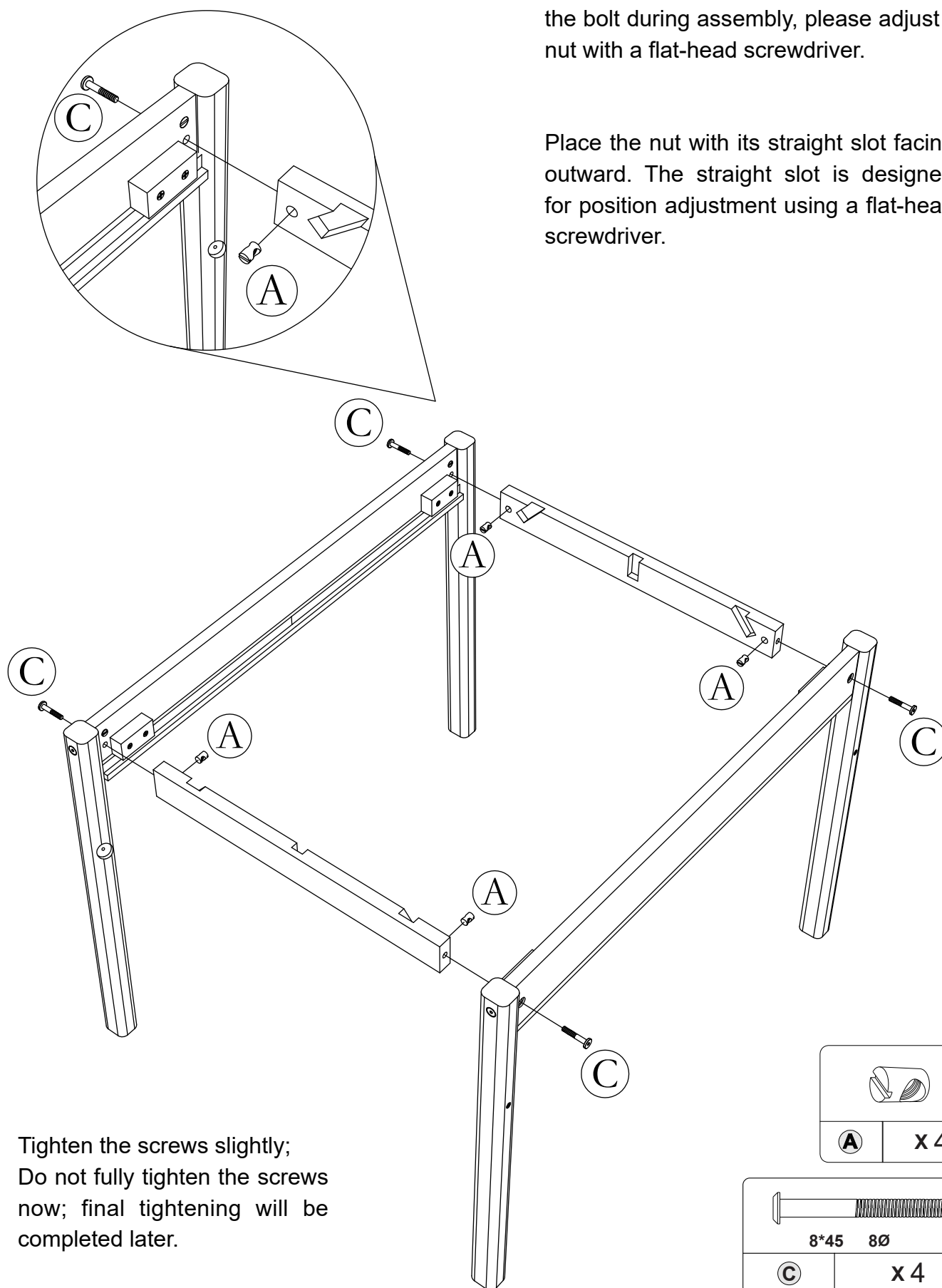


	
8*75 8Ø	
(B)	x 4

Step 4

Align the nut holes with the openings on the wood. If the nut hole is misaligned with the bolt during assembly, please adjust the nut with a flat-head screwdriver.

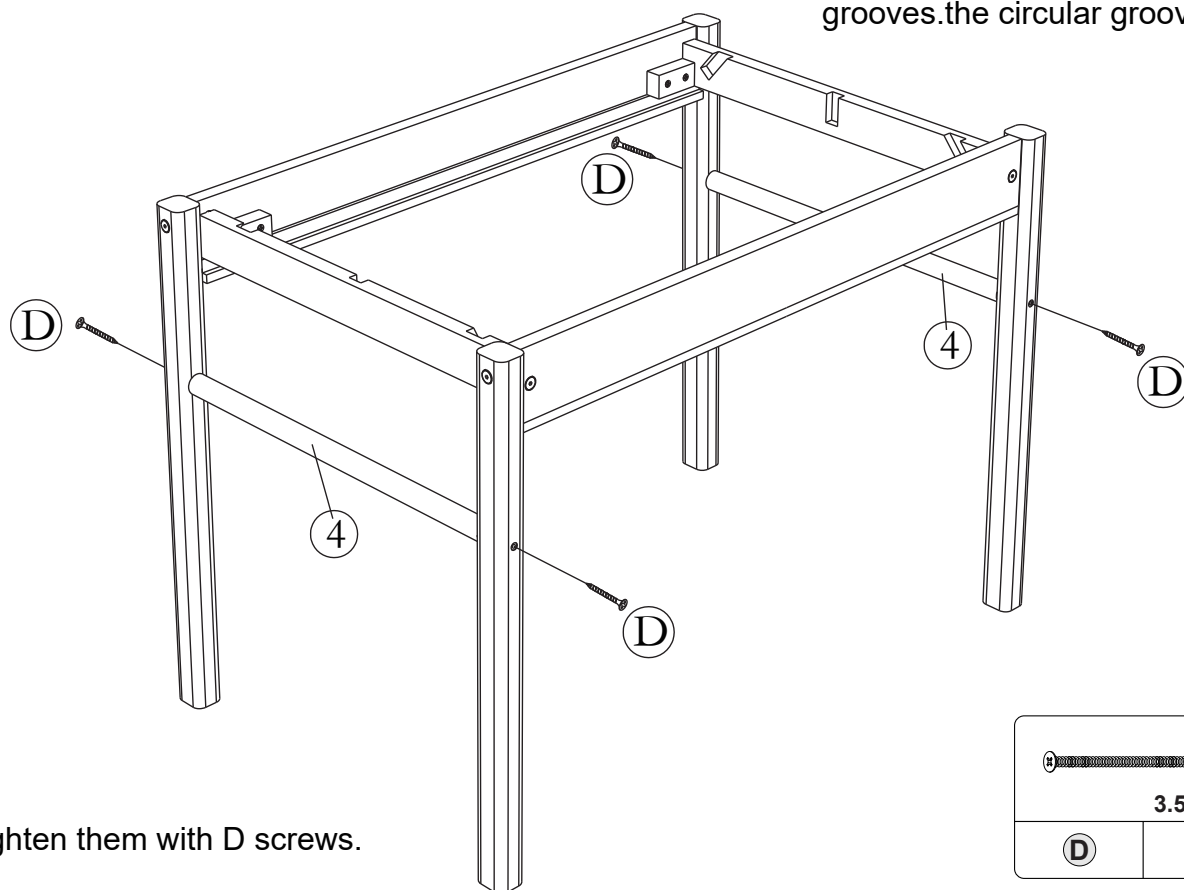
Place the nut with its straight slot facing outward. The straight slot is designed for position adjustment using a flat-head screwdriver.



Tighten the screws slightly;
Do not fully tighten the screws
now; final tightening will be
completed later.

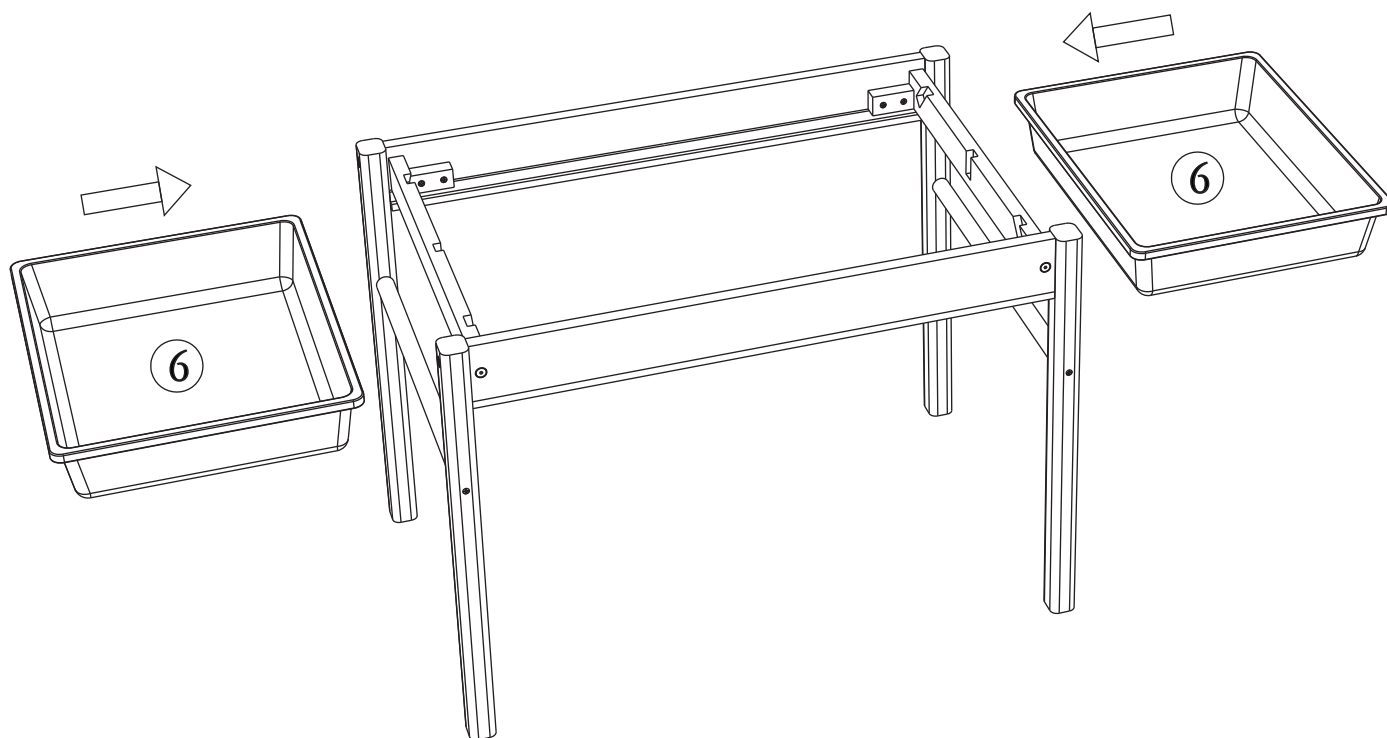
Step 5

Insert two No.4 sticks into the circular grooves.the circular grooves.



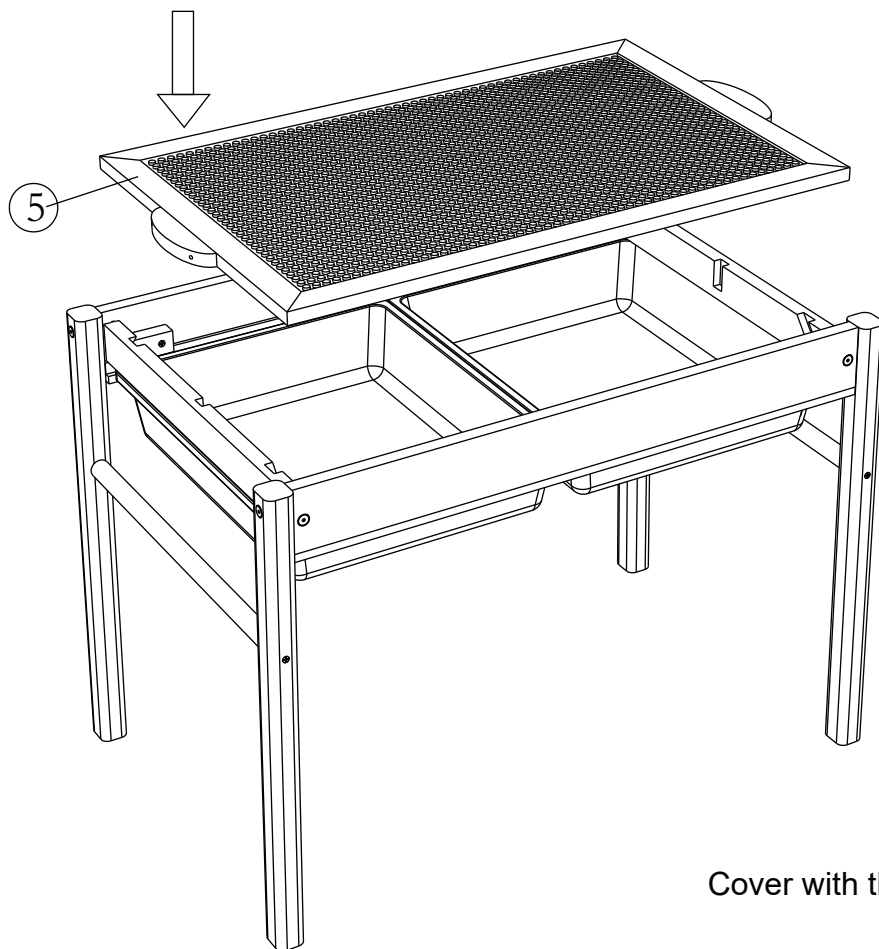
Tighten them with D screws.

Step 6



Insert the No. 6 plastic folding storage basin

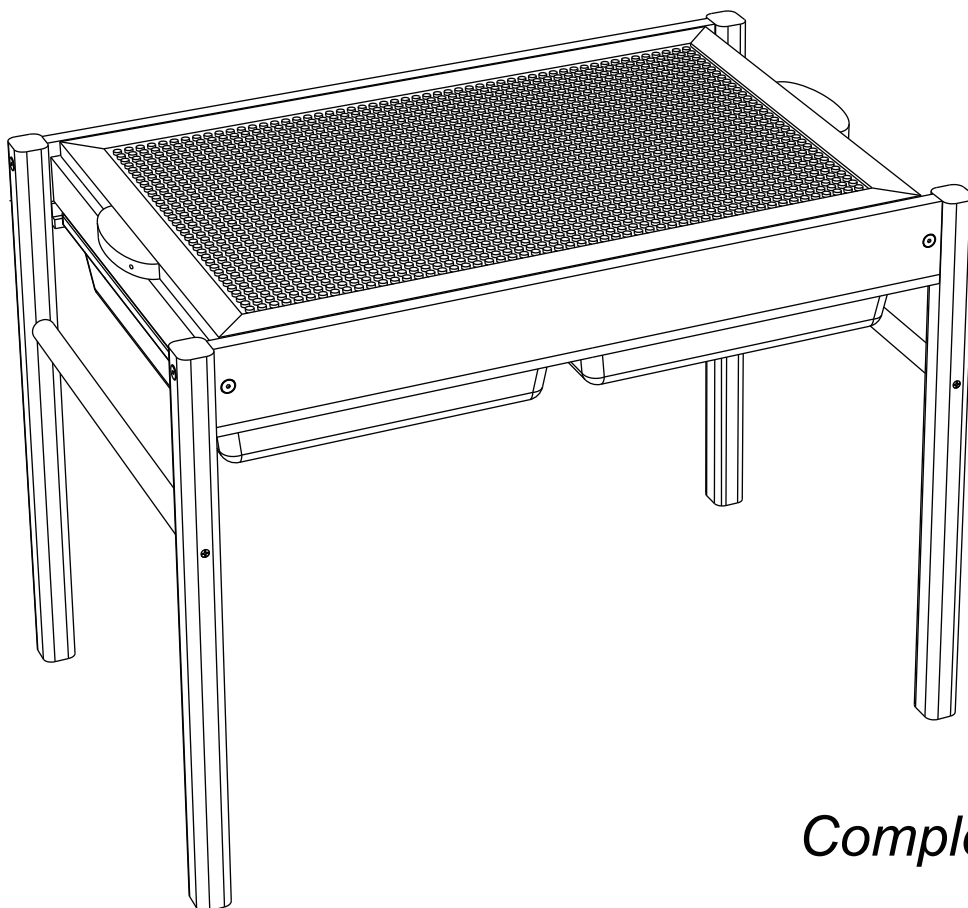
Step 7



Cover with the No.5 board.

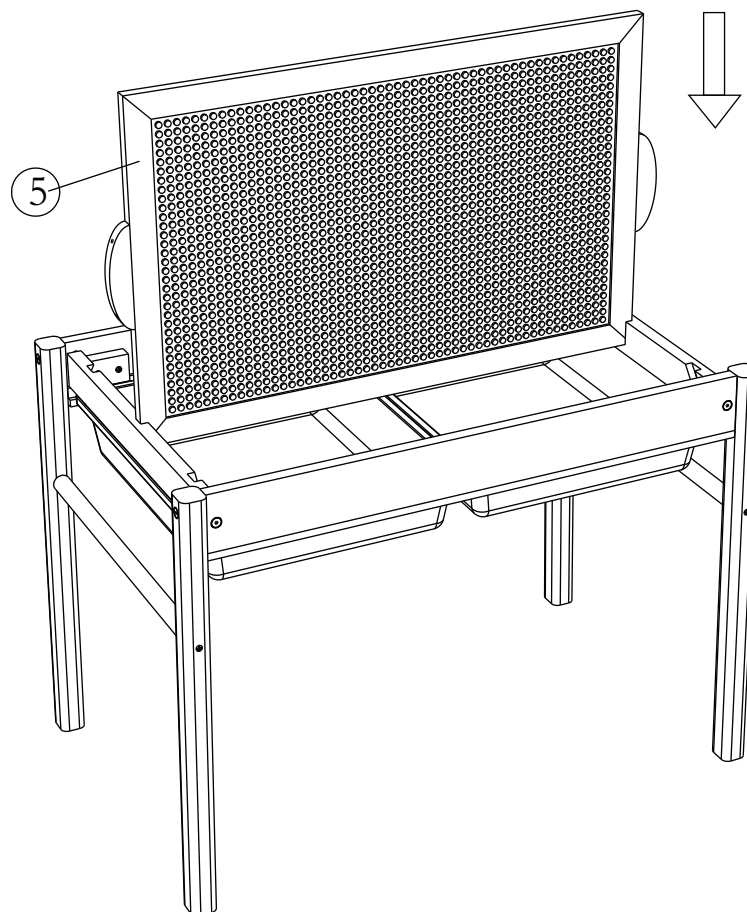
Step 8

Mode 1

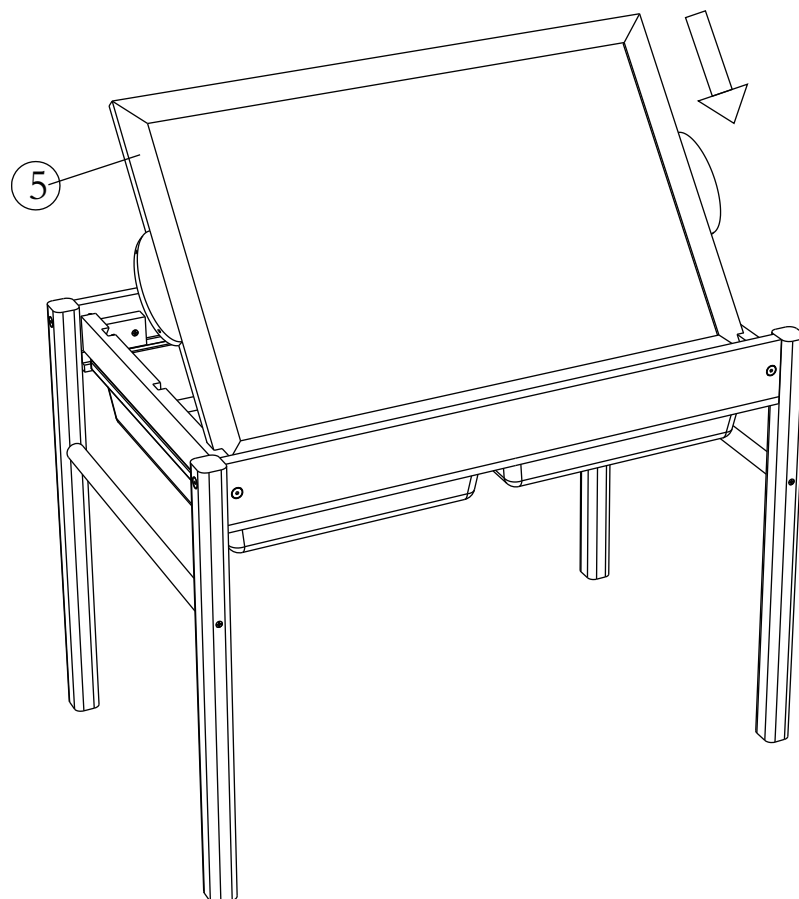


Complete !

Mode 2



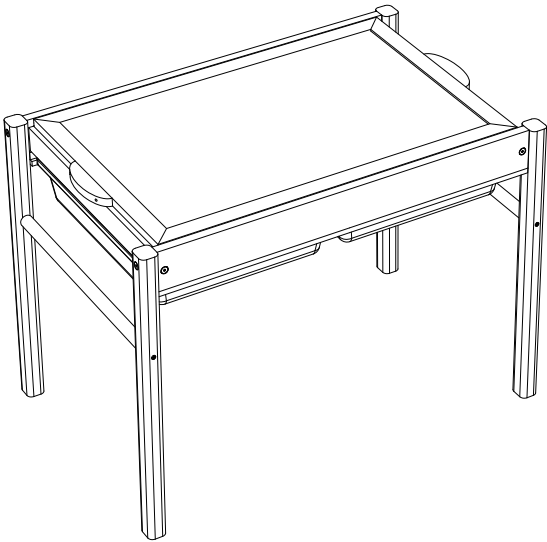
Mode 3



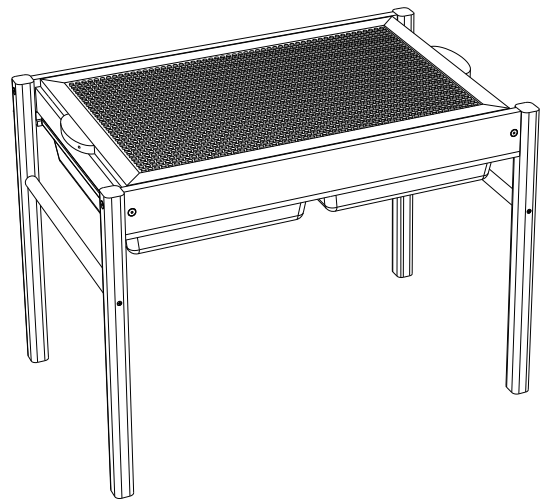
Instructions for Use

Two types of tabletop designs

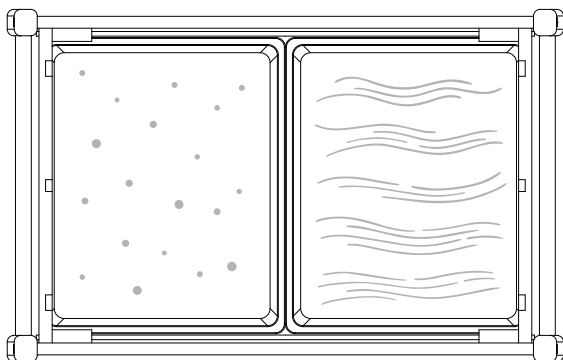
ideal for reading and building blocks



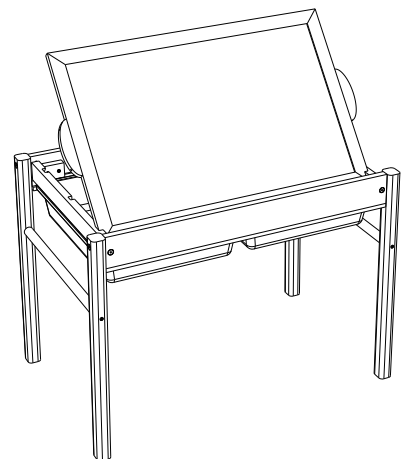
Sand and Water Table



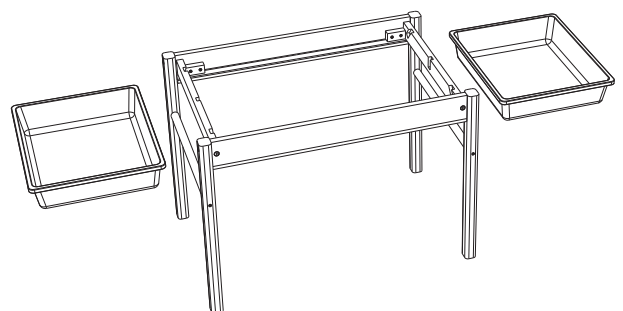
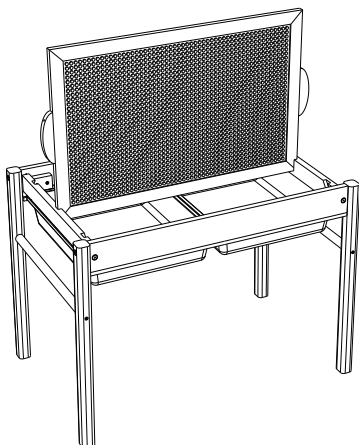
Suitable for drawing



Ideal for 3D building block play



The drawer is pull-out design



Recommended load: 1-2 kg
Maximum reserved clearance: 1 inch
Maximum clearance under no load: 0.8 inch

Find more children's outdoor products

