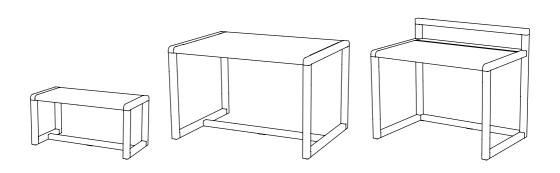
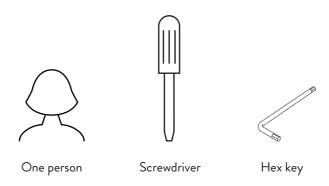
LITTLE ARCHITECT KIDS FURNITURE

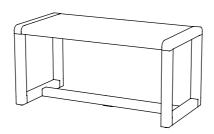
ASSEMBLY MANUAL

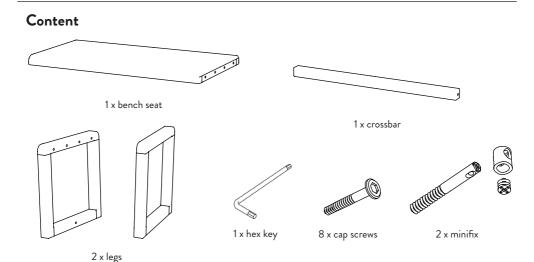




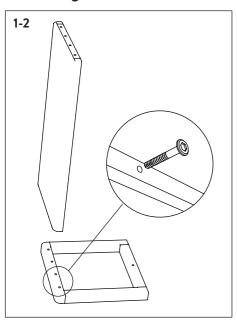


LITTLE ARCHITECT BENCH

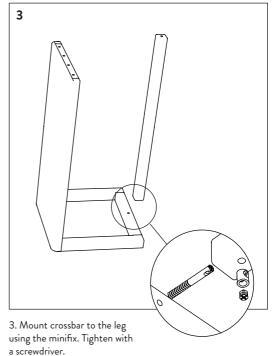


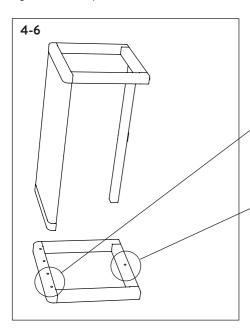


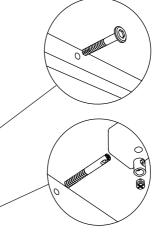
Assembling



- 1. Place one leg on the floor with screw holes pointing upwards. Choose a soft, flat area to avoid scratching the furniture
- 2. Mount bench seat to the leg using the cap screws. Tighten with hex key.

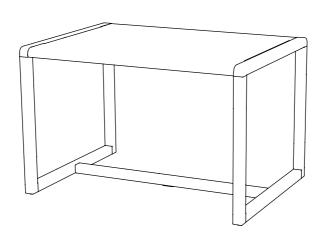




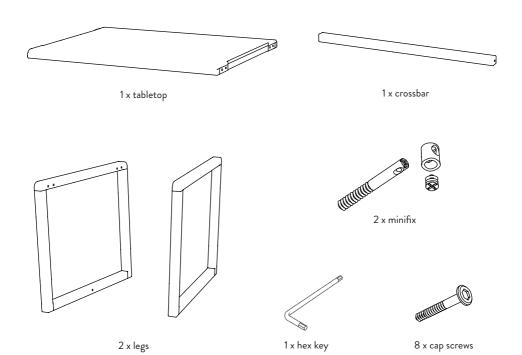


- 4. Put one minifix in the hole of the second leg
- 5. Attach the second leg to the bench seat and crossbar with the minifix and cap screws
- 6. Mount with cap screws and tighten with hex key. Tighten minifix with screwdriver.

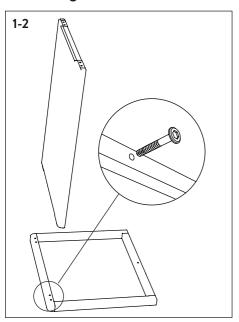
LITTLE ARCHITECT TABLE



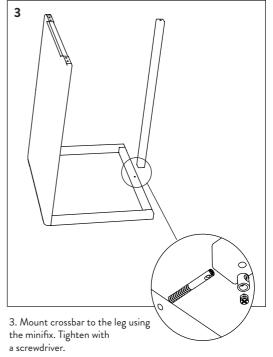
Content

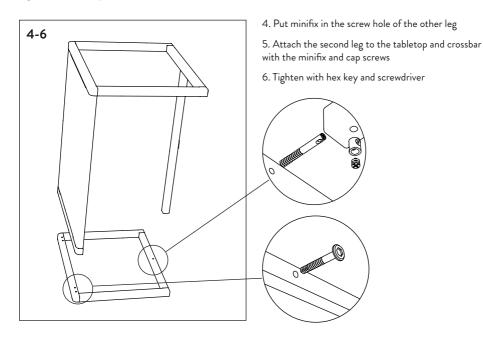


Assembling

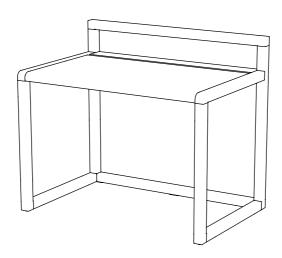


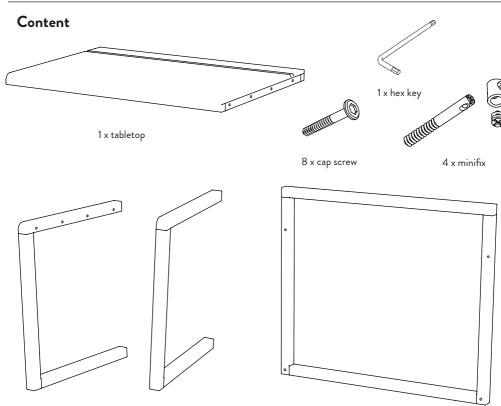
- 1. Place one leg on the floor with screw holes pointing upwards. Choose a soft, flat area to avoid scratching the furniture
- 2. Mount tabletop to the leg using 4 cap screws. Tighten with hex key.





LITTLE ARCHITECT DESK

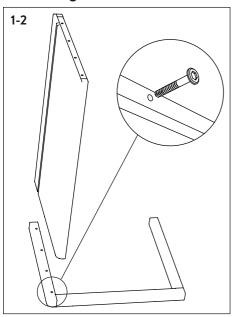




1 x backside frame

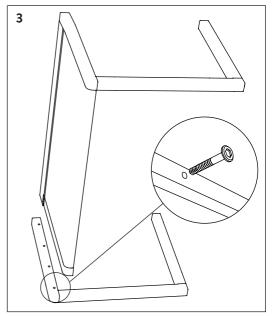
2 x legs

Assembling

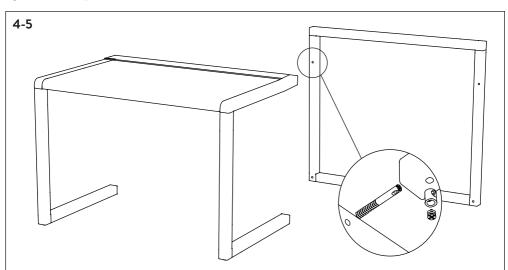


1. Place one leg on the floor with screw holes pointing upwards. Choose a soft, flat area to avoid scratching the furniture

 $\label{eq:condition} 2. \ \mbox{Mount tabletop to the leg using 4 cap screws.} \\ \ \mbox{Tighten with hex key.}$



3. Attach the second leg to the tabletop and tighten with hex key



 $4. \ \, \text{Put minifixes in the two holes on the backside frame} \\ \text{and mount with the legs and tabletop}$

5. Tighten with screwdriver

