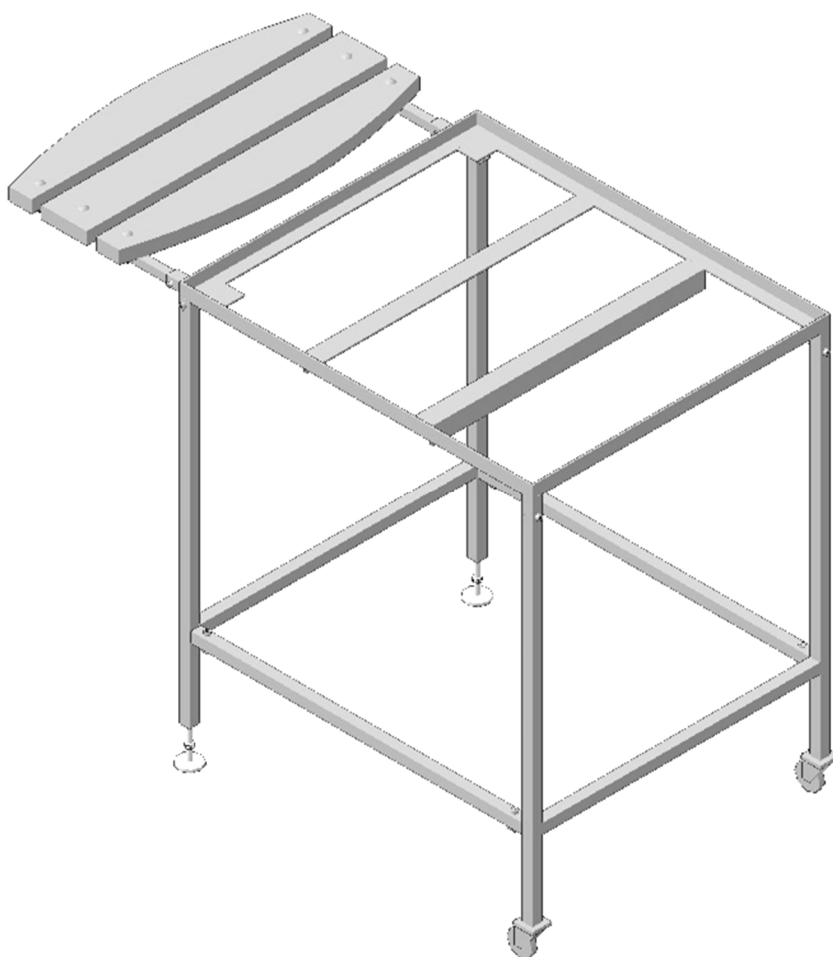




BASE  
**GIRtech**



**ASSEMBLY INSTRUCTIONS**



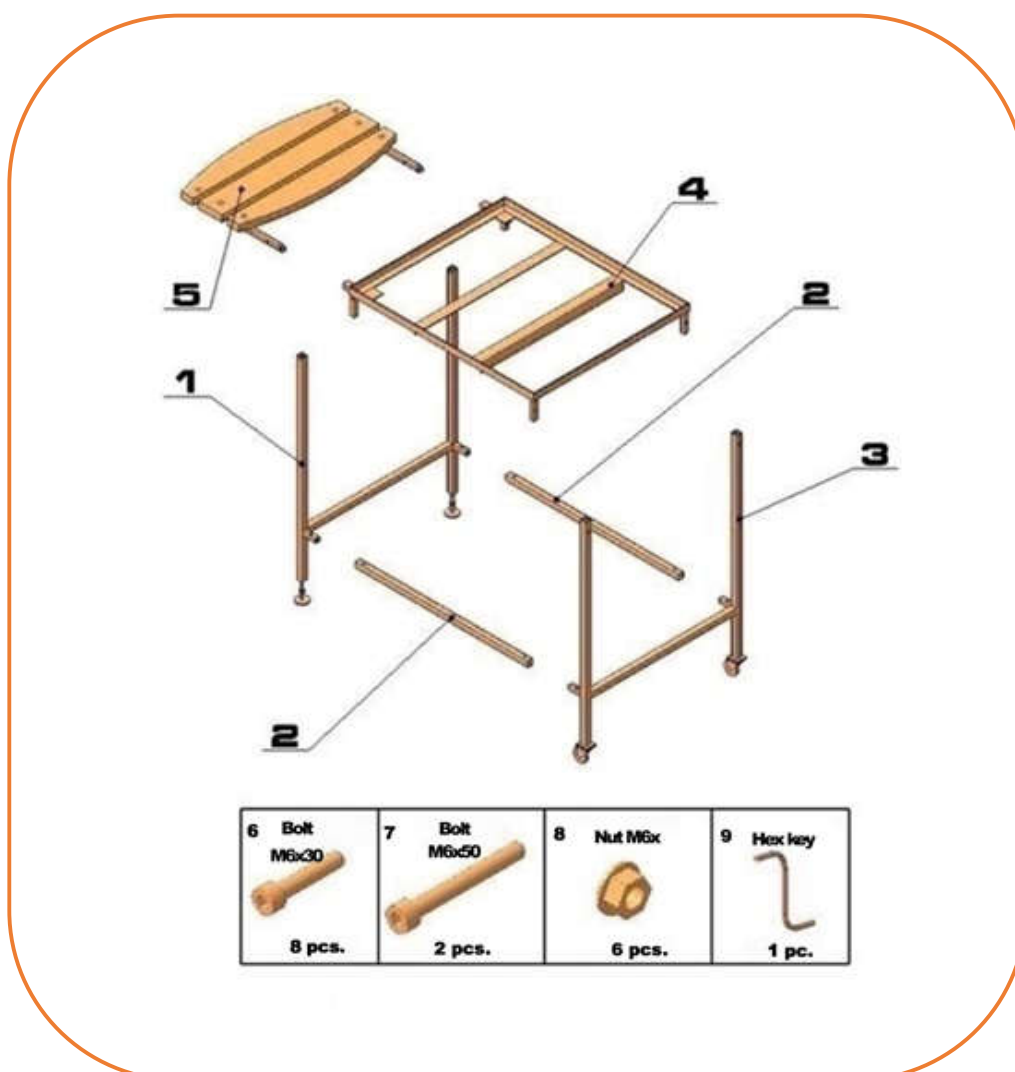
# GIRTECH BASE ASSEMBLY INSTRUCTIONS

The table is delivered disassembled. Each of the component parts is numbered 1 to 9. The details are shown in the figure.

A complete set contains the following parts:

1. Table construction elements - 6 pcs.
2. Bolt M6x30 - 8 pcs.
3. Bolt M6x50 - 2 pcs.
4. Nut M6 - 8 pcs.
5. Hex key - 1 pc.

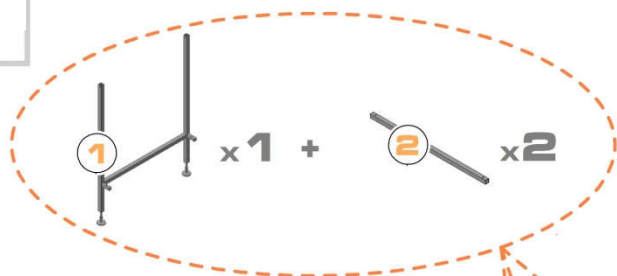
## SET VIEW



The assembly process comprises of 4 stages and the table can be assembled by one-man. The table shall be assembled exactly according to the scheme presented below. The assembled parts are shown in gray. The parts are to be assembled are shown in orange.

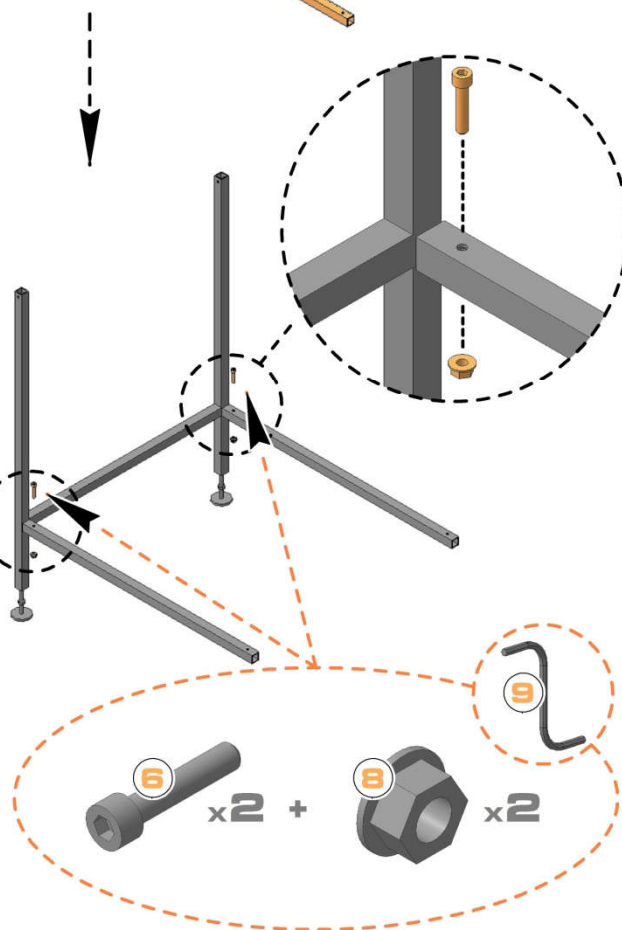
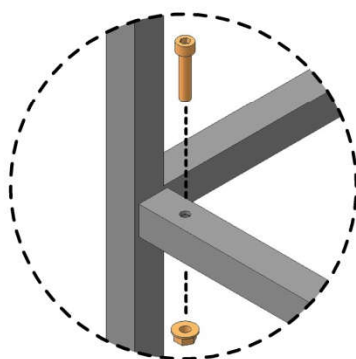
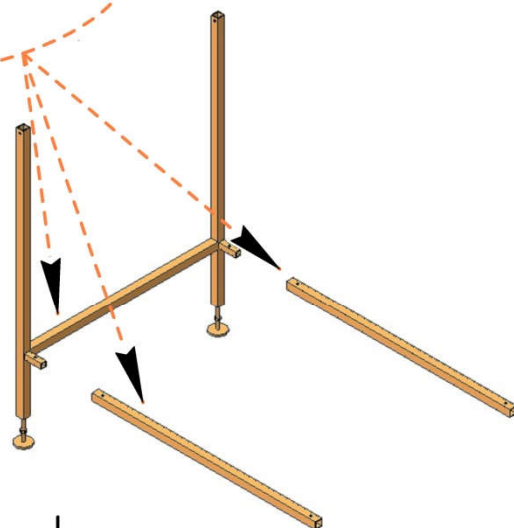
**Caution!** When assembling the structure, keep small parts out of sight of the children as they can swallow them and choke.

# 1

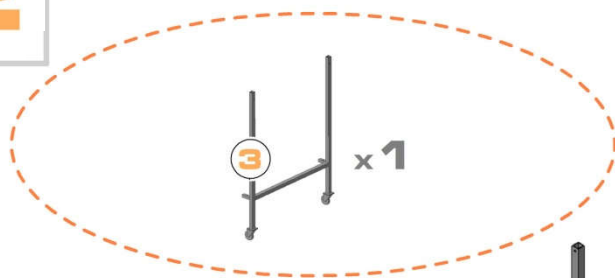


**MOUNT PART POS.1 ON  
A SOLID SURFACE,**

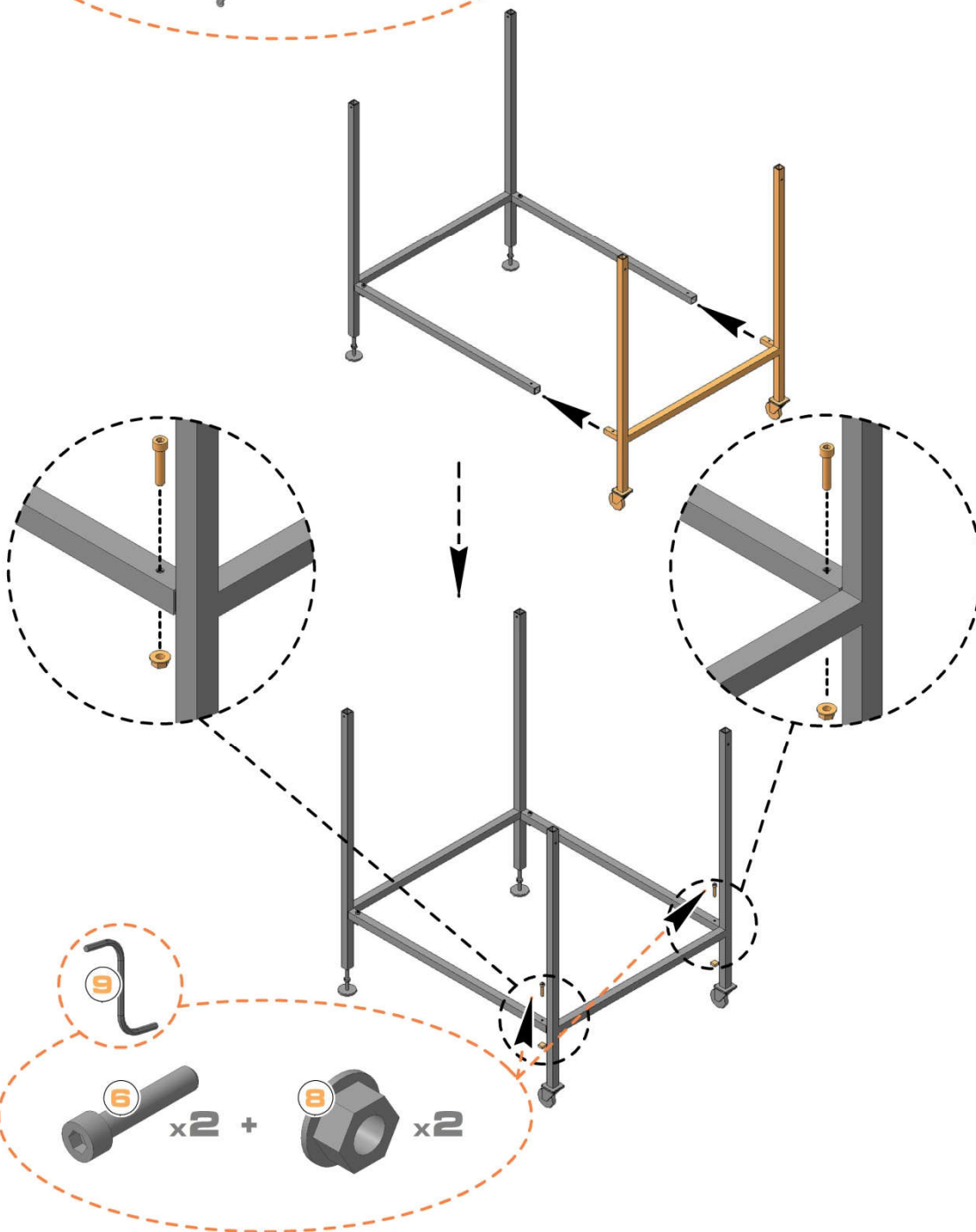
**ASSEMBLE TWO PARTS  
POS.2 AND TIGHTEN  
BOLTS POS.6 AND NUTS  
POS.8 WITH HEX KEY  
POS.9**



# 2



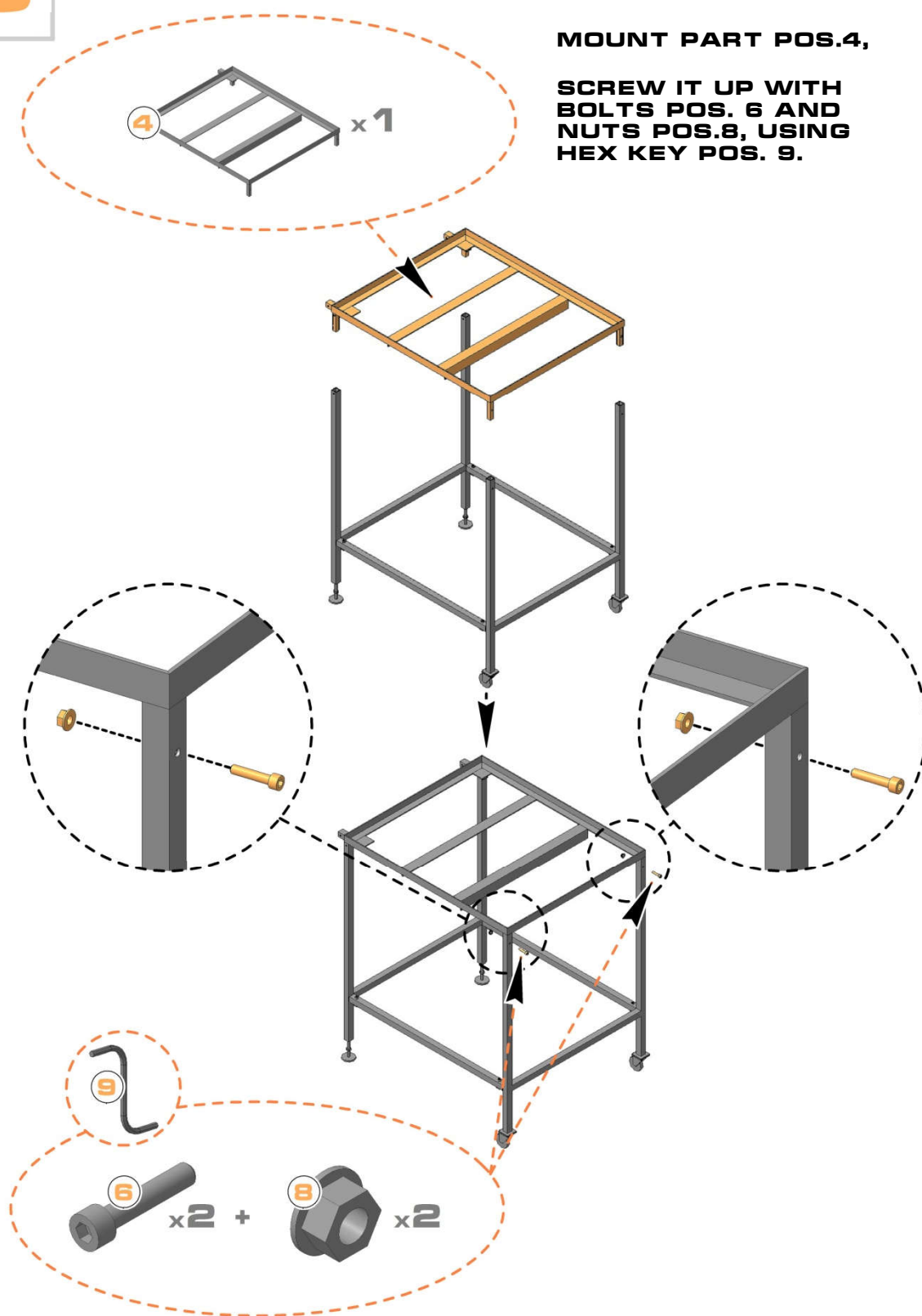
**FASTEN PARTS POS.3  
WITH BOLTS POS.6  
AND NUTS POS.8  
USING HEX KEY POS. 9**



3

**MOUNT PART POS.4,**

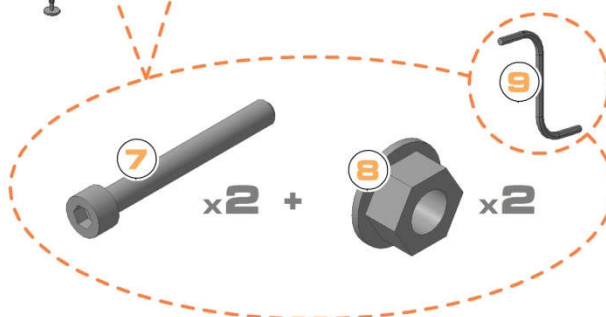
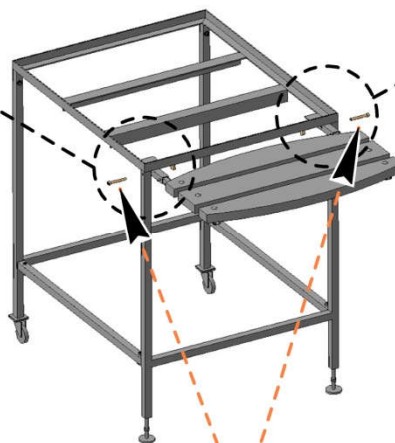
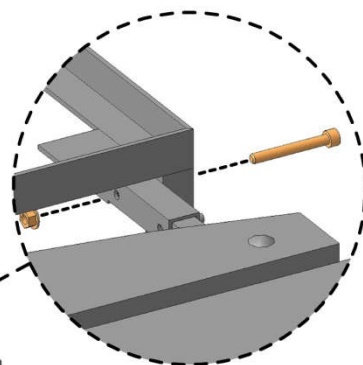
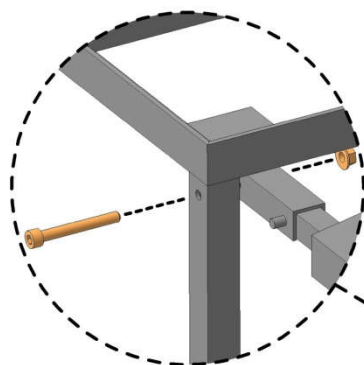
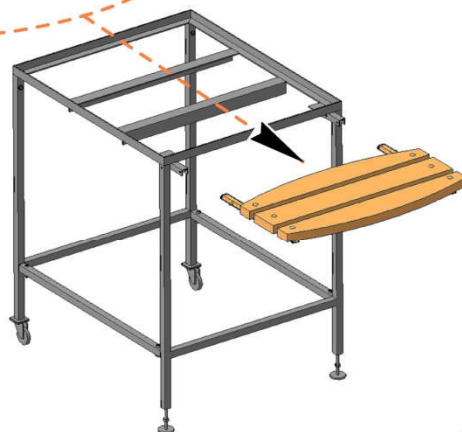
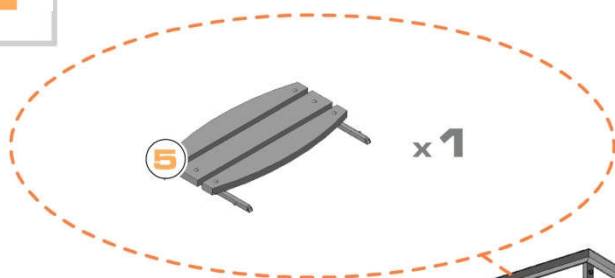
**SCREW IT UP WITH  
BOLTS POS. 6 AND  
NUTS POS.8, USING  
HEX KEY POS. 9.**



# 4

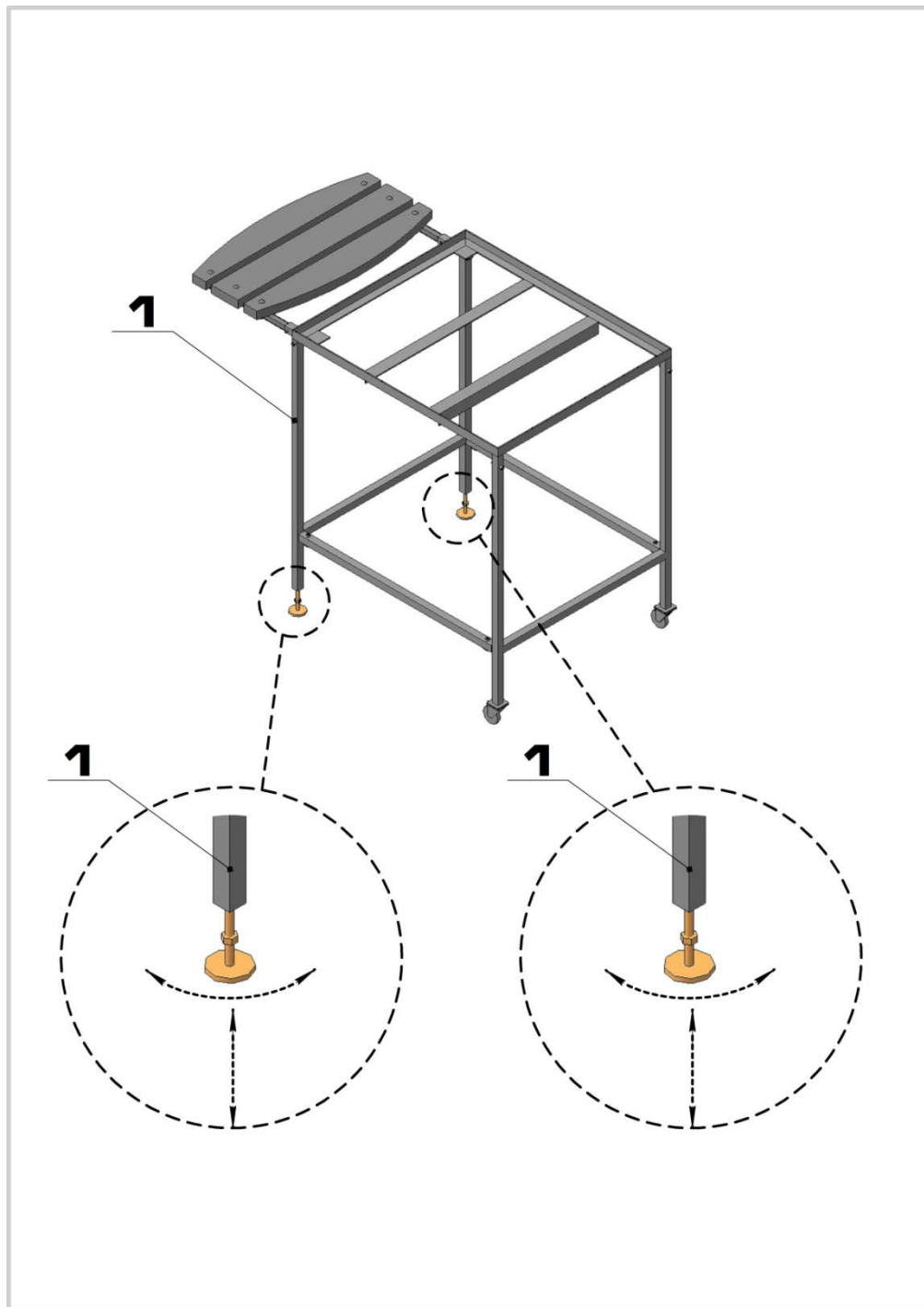
**ATTACH PART POS. 5  
TO PART POS.4,**

**TIGHTEN IT WITH  
BOLTS POS.7 AND  
NUTS POS.8, USING  
HEX KEY POS.9**



# OPERATION MANUAL

The table can be installed on any surface. To do so, adjust the table-legs pos.1 for height. Rotating the table-leg clockwise or anti-clockwise, you can adjust it for height.





The design envisages 2 positions of part pos. 5 for ease of storage. To remove the table-flap into the low position, feel for two latches at the joint of details pos.4 and pos.5

Upholding part pos.5, press the latches and press the part down.

