

Attention: Don't tighten all the allen bolt before all allen bolt in place

USER'S MANUAL

# Bar Stool

20VTVNBSQL03MG

20VTVNBSQL03IW

20VTVNBSQL03BR

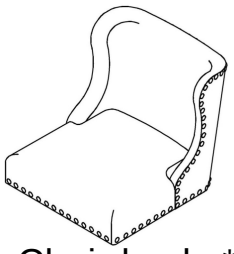
## BEFORE YOU GET STARTED, A FEW POINTS

Having a friend to help makes assembly extra-easy

Mind the important safety information

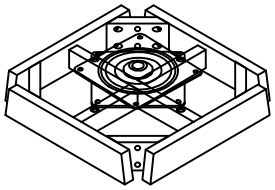
## PLEASE MAKE SURE ALL THE PARTS ARE INCLUDED

1



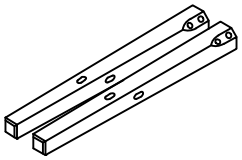
Chair back *1

2



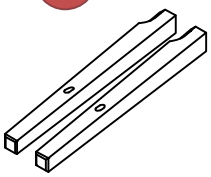
Seat frame *1

3



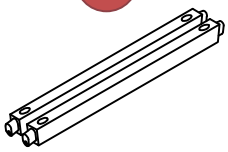
Left legs *2

4



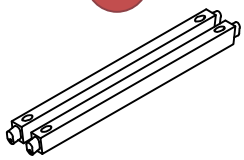
Right legs *2

5



Short cross bar *2

6



Long cross bar *2

7



5/16*60mm
(8pcs)

8



1/4*25mm
(4pcs)

9



5/16*19mm
(8pcs)

10



5/16x13mm
(8pcs)

11



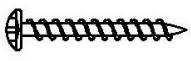
1/4x16mm
(4pcs)

12



1/4x13mm
(4pcs)

13



M4x45mm
(8pcs)

14



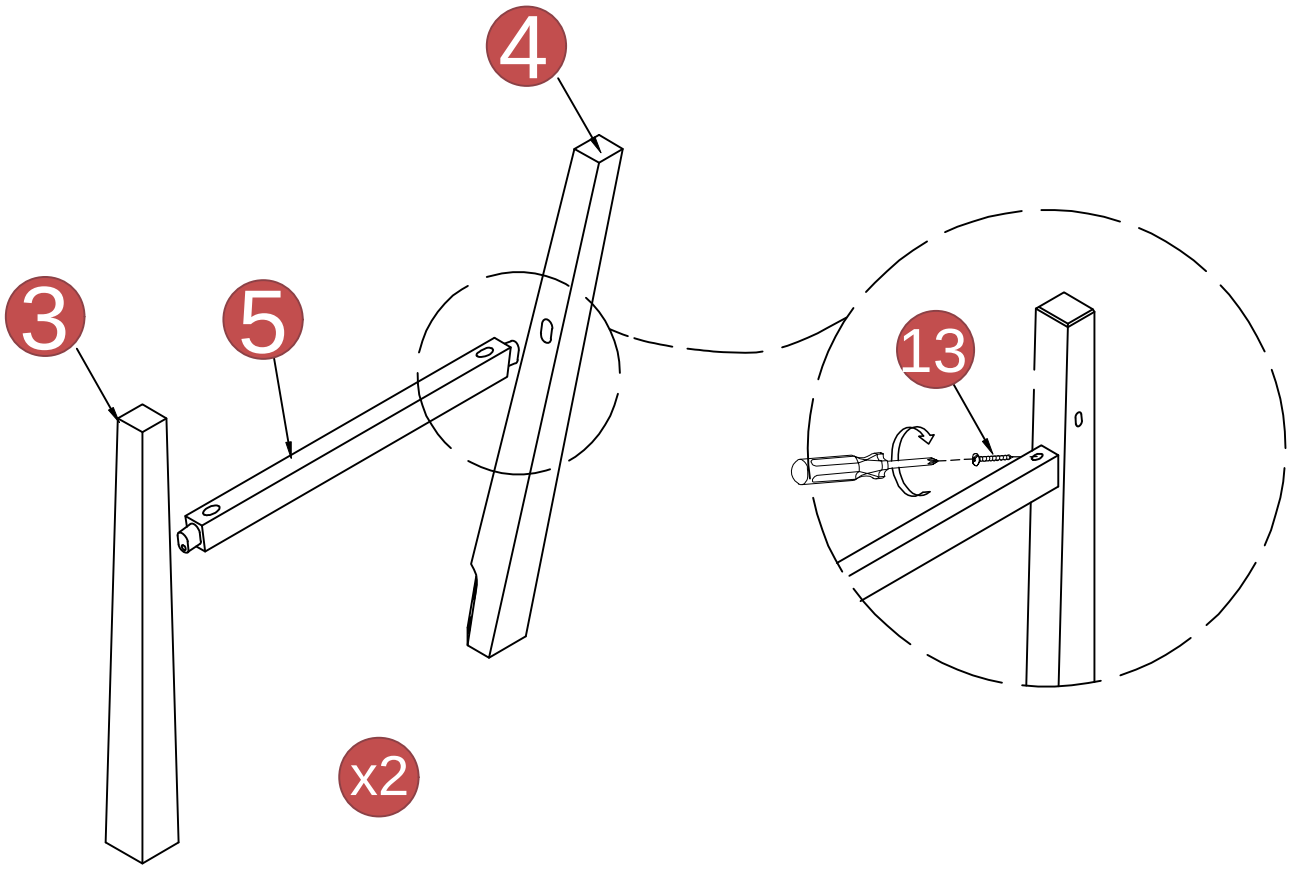
M4 Allen Key
(1pc)

Missing parts ? hyltech@outlook.com

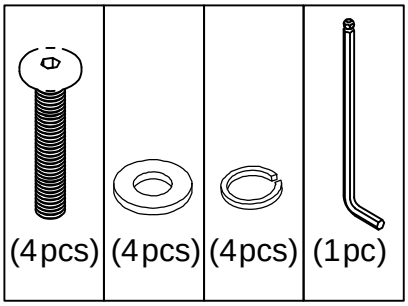
# ASSEMBLY INSTRUCTIONS - ATTENTION

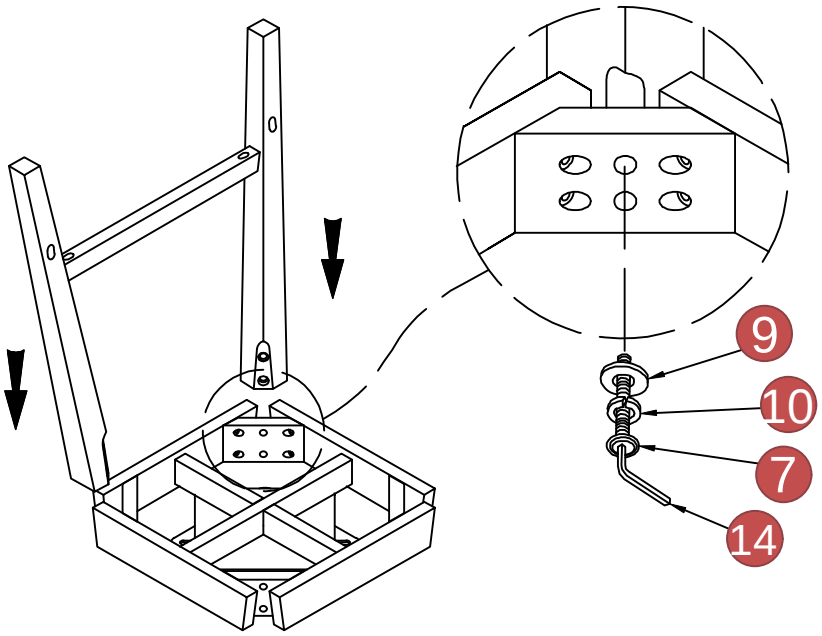
Friendly Notice:
If the installation positions cannot be aligned well, gently shake the seat (2) when locking the bolts, this can help prevent the bolts from locking and ensure smooth assembly. Do not tighten the bolt completely, only 50% is ok.

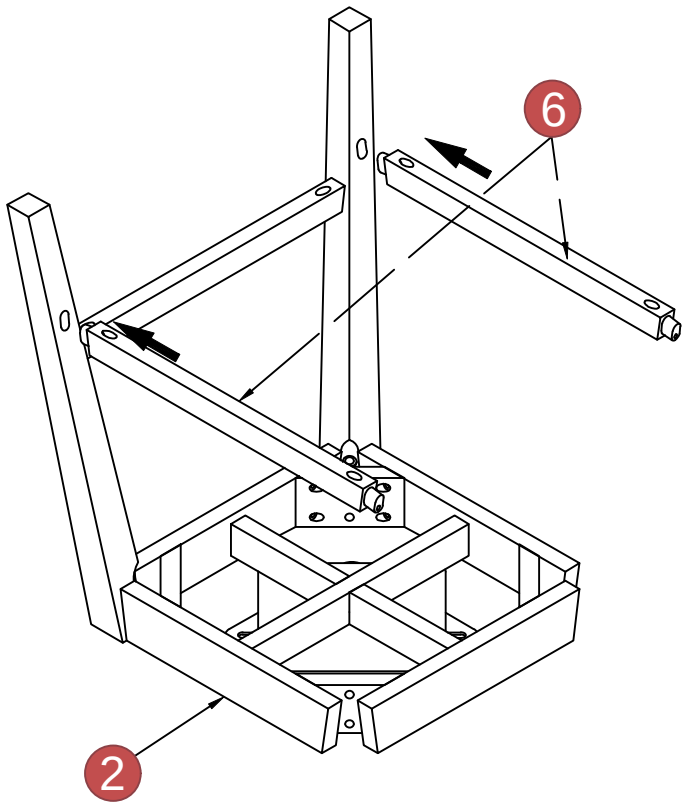
| | | |
|---|---|---|
| 13 | M4 x 45mm  | 4pcs |



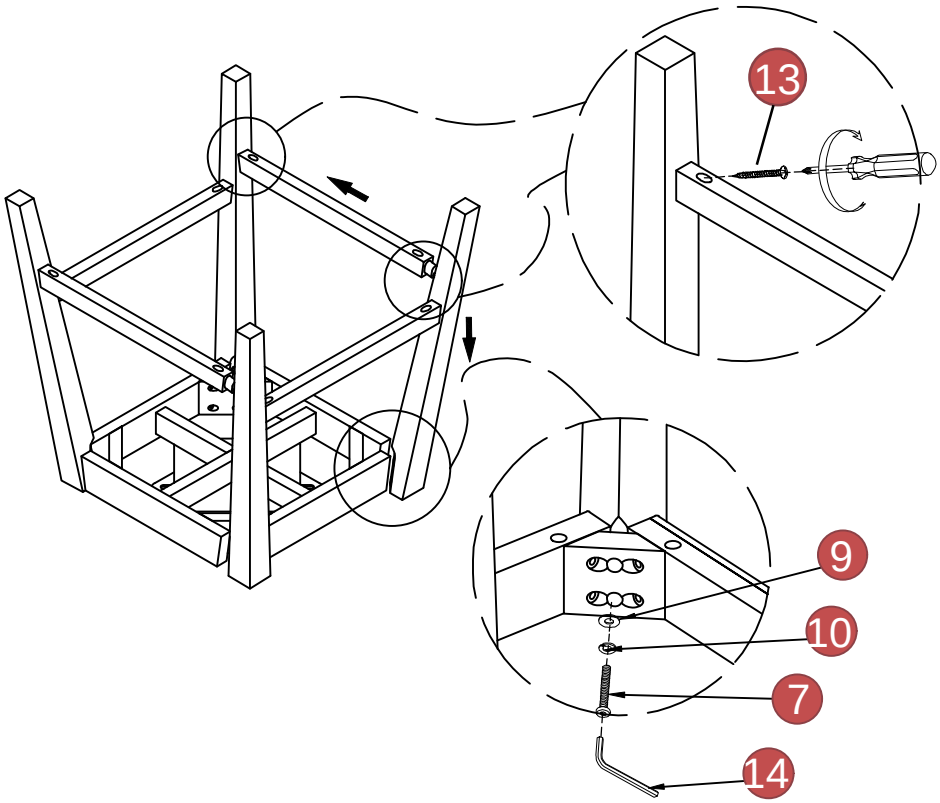
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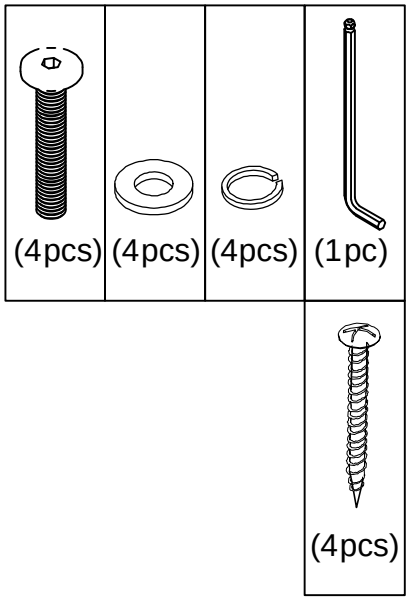


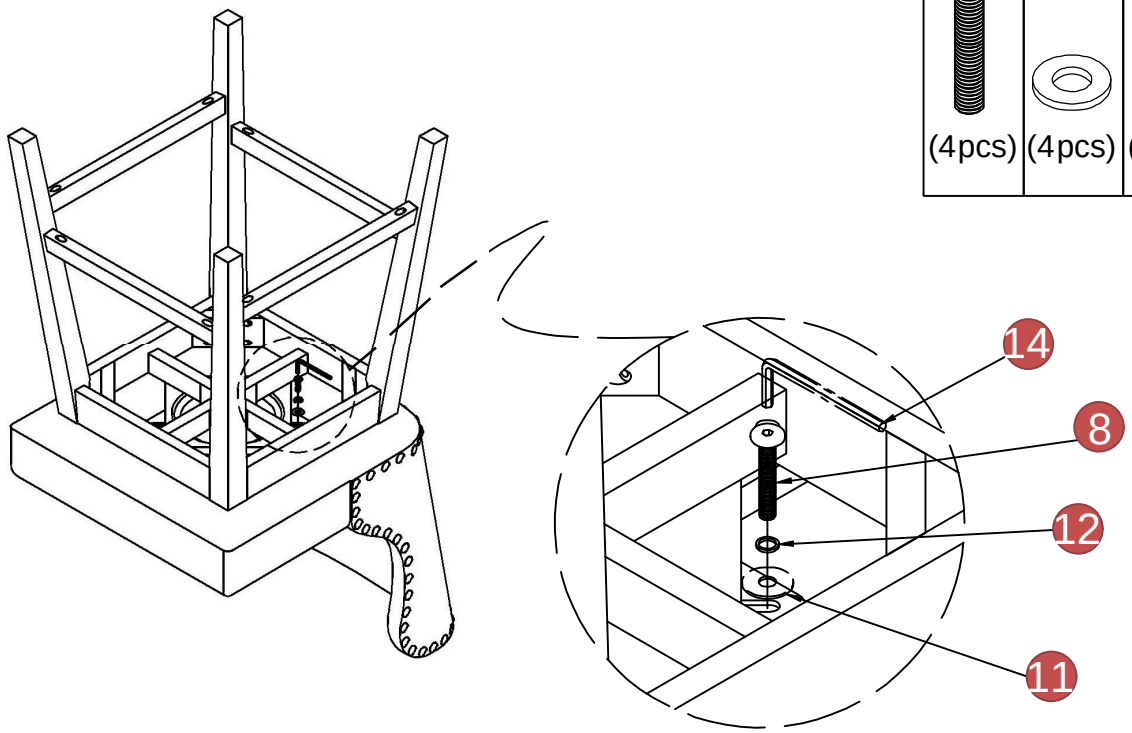



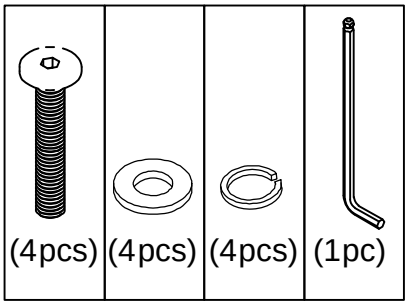



# ASSEMBLY INSTRUCTIONS - ATTENTION




BE SURE TO CHECK ALL BOLTS ARE SECURELY TIGHTENED PRIOR USING THIS STOOL.

## WARNING :



**Read the instructions carefully.**




**Please follow the assembly steps.**

***Weight Capacity for Seating: 350LBS***

*To ensure proper assembly, follow all steps and use all parts, do not use power tools. Failure to follow this warning can result in serious injury to yourself or others.*

*Please inspect all items before assembly, if for any reason you need to return this item, please kindly return in it's original packaging.*

*To avoid misalignments, leave the screws loose and do got tighten them until all are in their respective places.*

*Do not tighten all bolts and screws completely until the entire unit has been assembled and set up.*

*Do not over tighten or force the screws as they could break, strip, or damage the threads of the holes.*

*Using the wrong size of screws on a part could result in damage to the screw or the part.*

*Lubricate all moving parts and tighten all bolts/screws every 6month or whenever needed.*

*Do not use if this product become damaged, and / or components are broken or missing.*