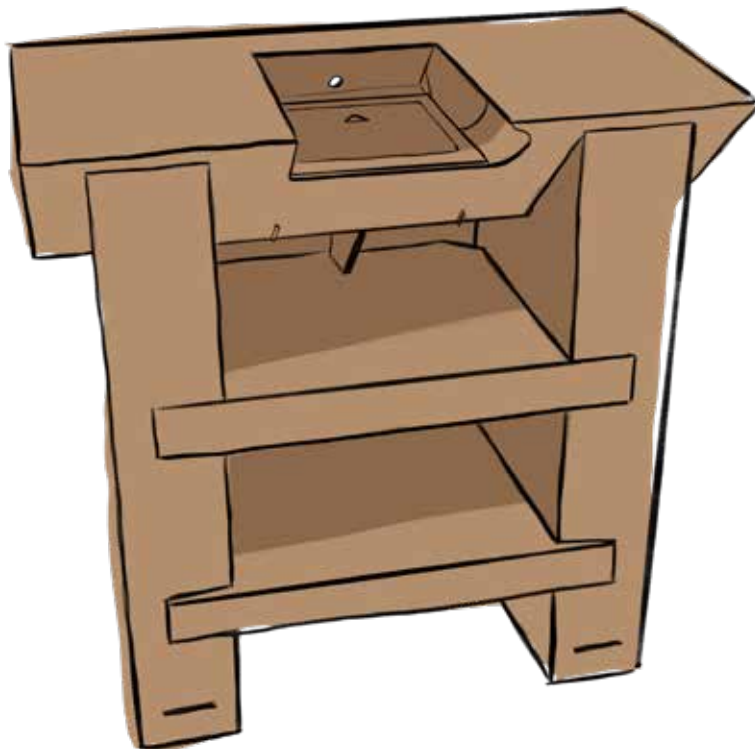


Chompshop

CARDBOARD WORKSTATION

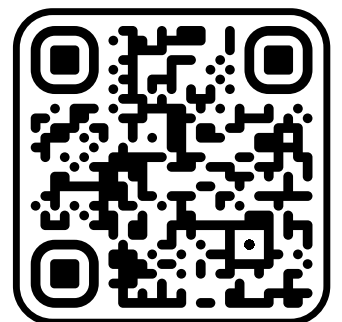
Model No.: CWS-001

Assembly Instructions

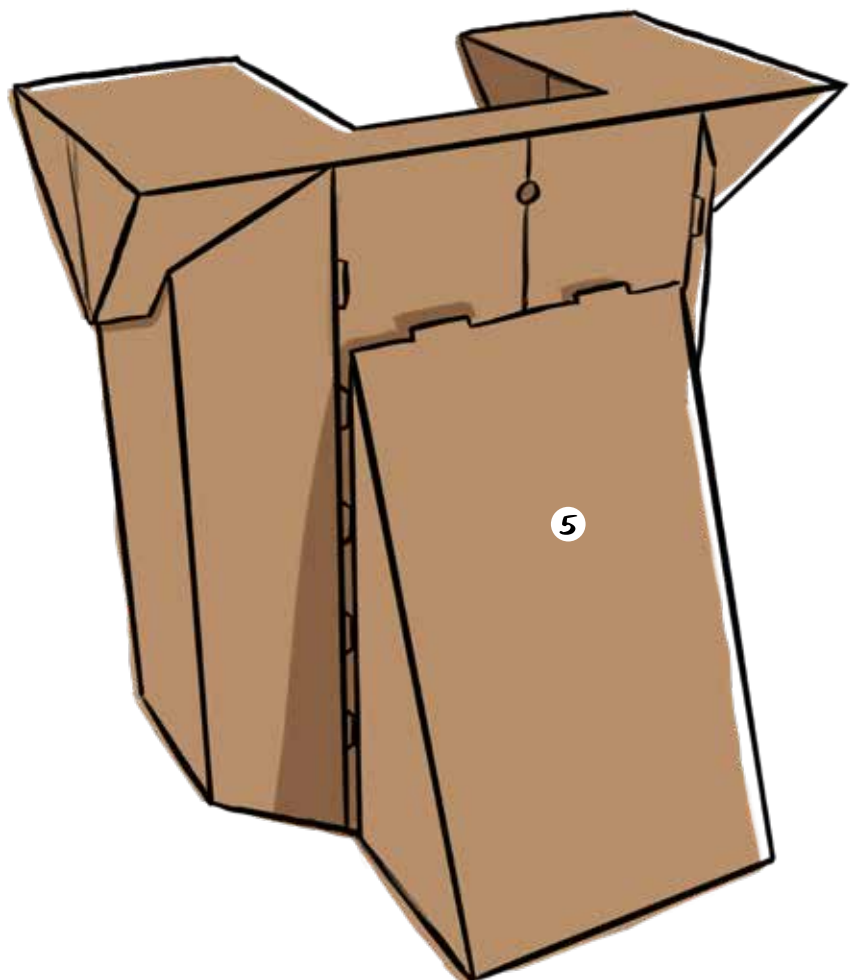
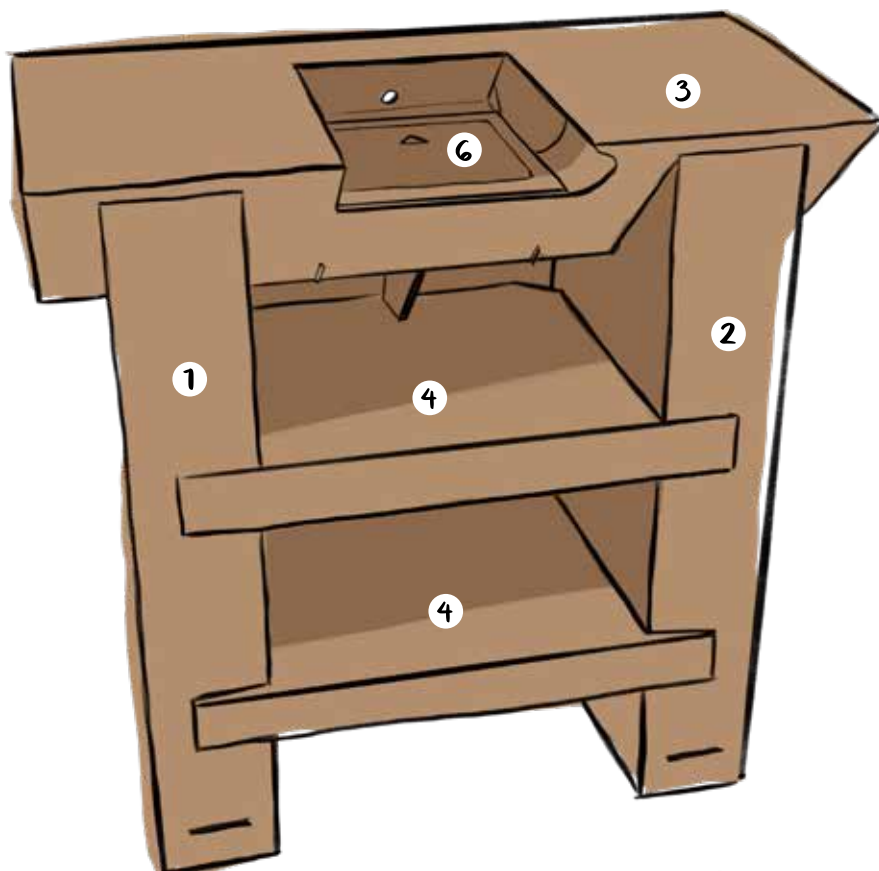


Scan here for video
instructions and more!

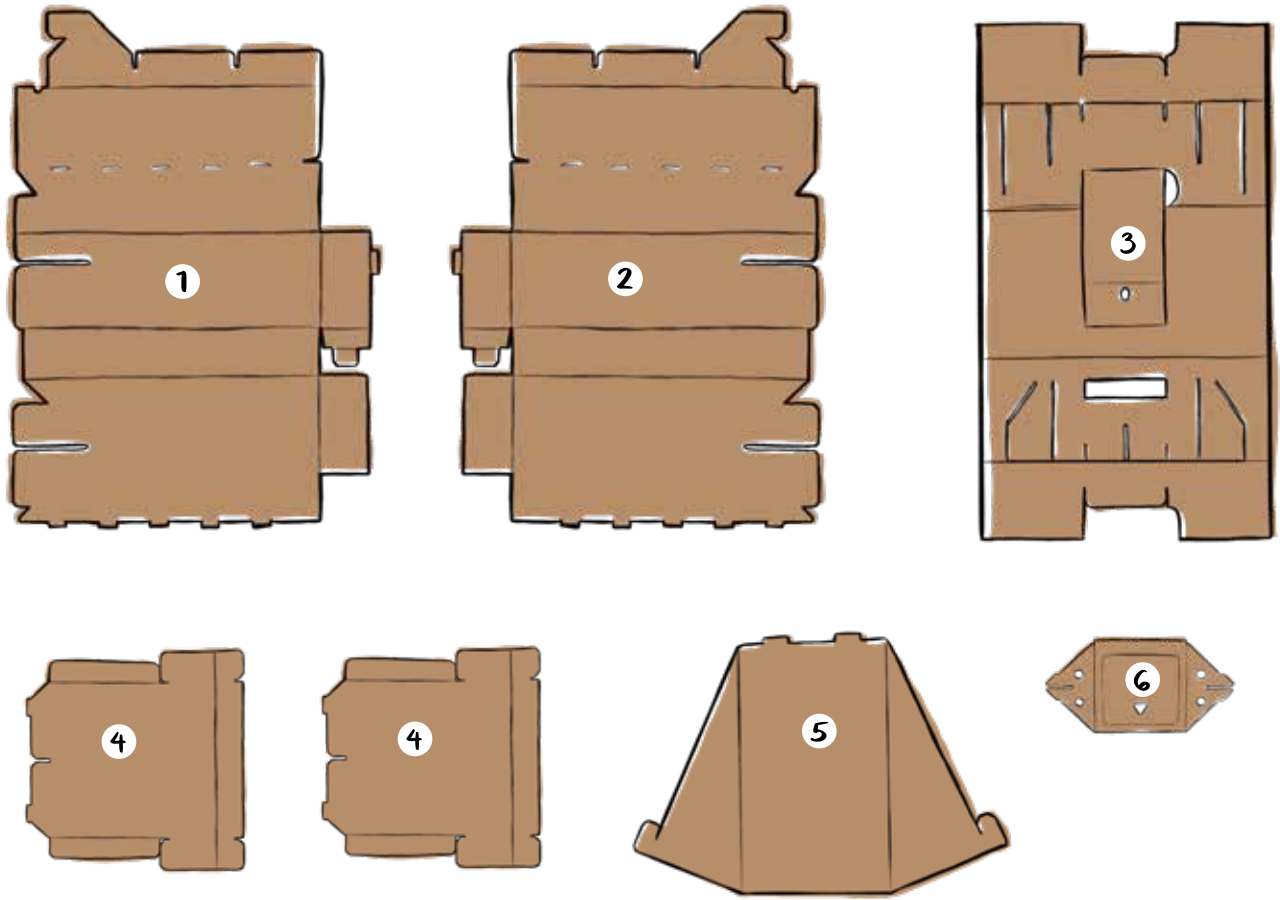
www.chompshop.com/learn



Parts List



Parts List



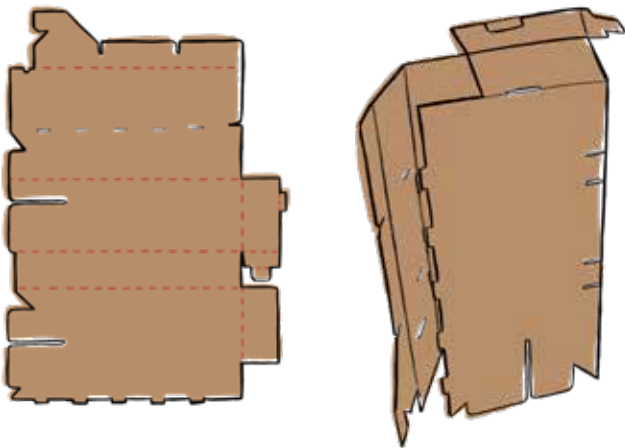
Part No.	Description	Quantity
1	Left Leg	1
2	Right Leg	1
3	Table Top	1
4	Shelf	2
5	Table Support	1
6	ChompSaw Insert	1

Parts 1 & 2 - Legs

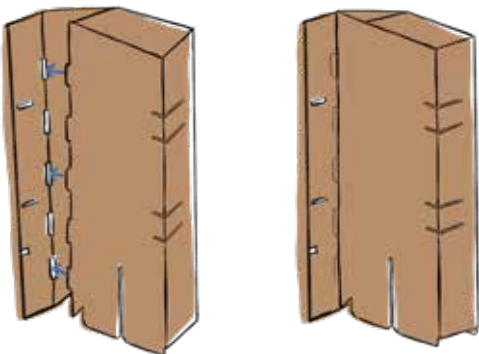
- ① Grab the left leg piece [1]



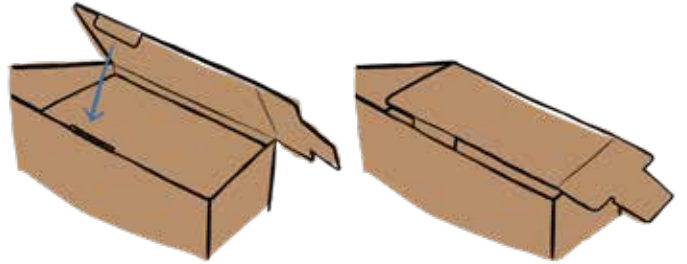
- ② Pre-bend the cardboard along all existing creases



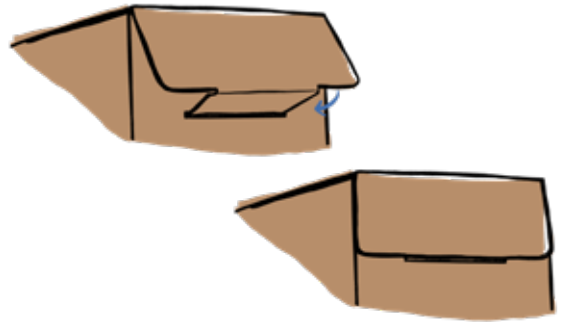
- ③ Slot the tabs shown below into their corresponding cutouts. All tabs should stick through and be visible on the other side



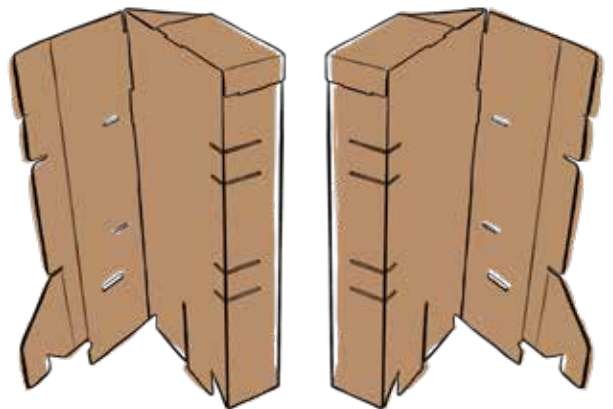
- ④ Slot the tab shown below into its corresponding cutout



- ⑤ Slot the final tab as pictured below



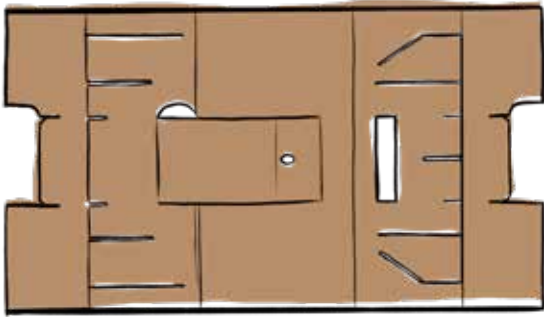
- ⑥ Repeat steps 1-5 for the right leg [2]



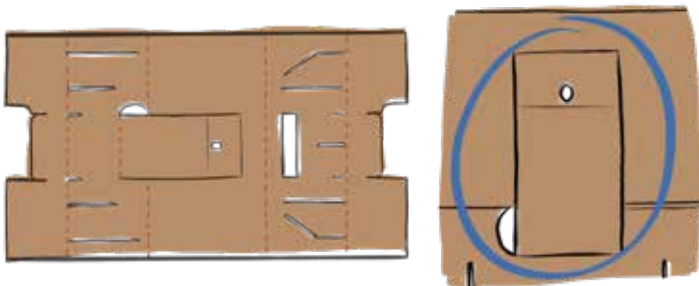
Legs complete!

Part 3 - Table Top

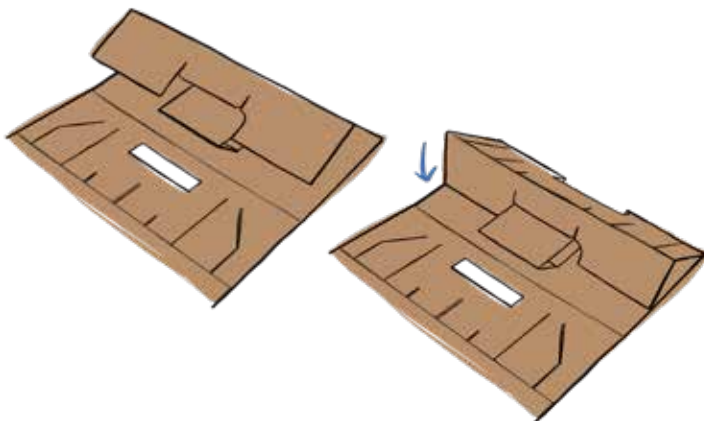
- ① Grab the table top piece [3]



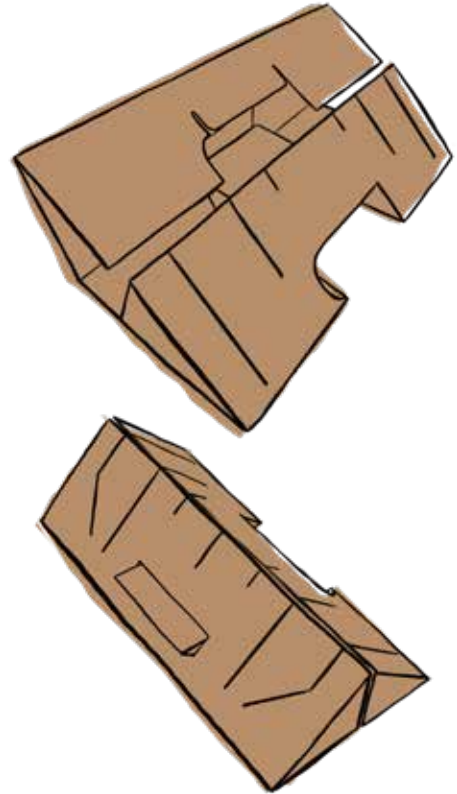
- ② Pre-bend the cardboard along all existing creases, being careful not to add any new crease to the circled part



- ③ Fold the front half of the table as shown below



- ④ Fold in the other half of the table as shown



- ⑤ Grab the assembled left leg [1] and slot it into the table top as shown

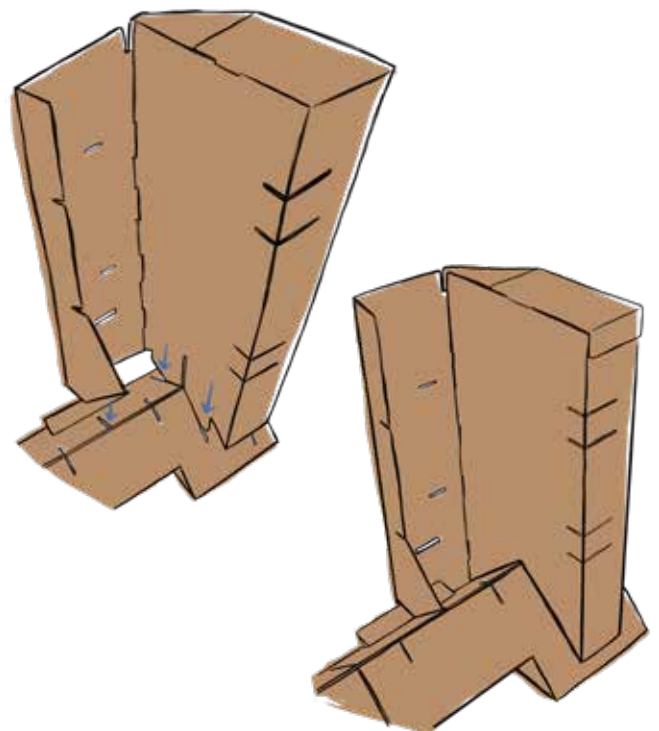
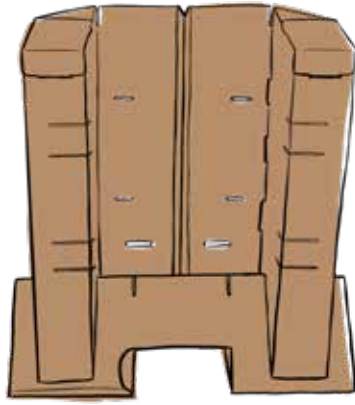


Table Top. Cont.

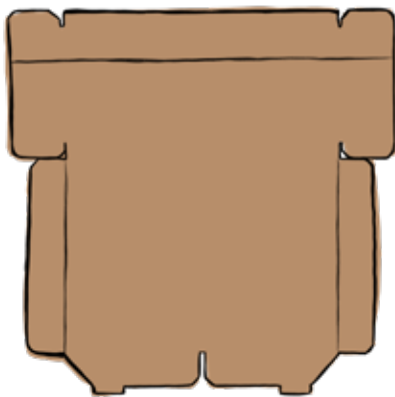


- ⑥ Slot the right leg [2] in the same way. Ensure all leg tabs are seated correctly - everything should be lined up nice and even

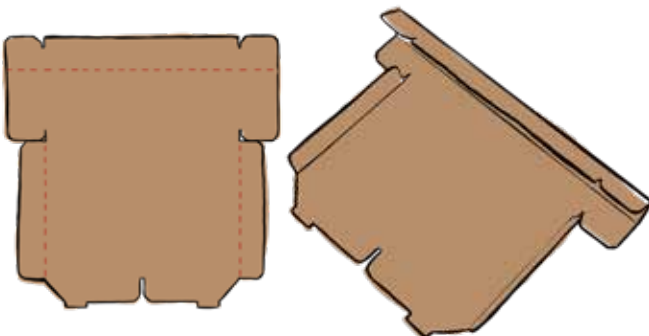
**Table top
complete!**

Part 4 - Shelves

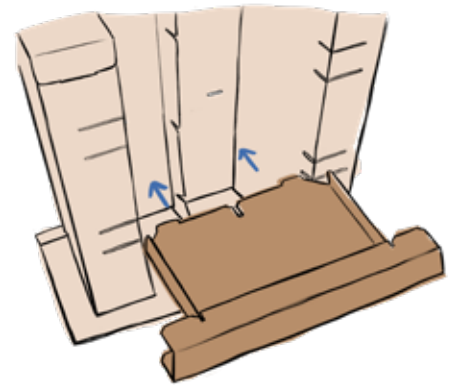
- ① Grab one shelf piece [4]. Both shelf pieces are identical



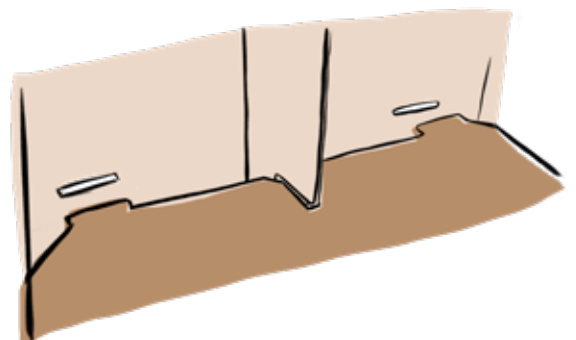
- ② Pre-bend the shelf piece



- ③ Begin inserting the shelf between the legs [1][2], lining up the tabs on the shelf with the slots in the legs nearest the table top [3]

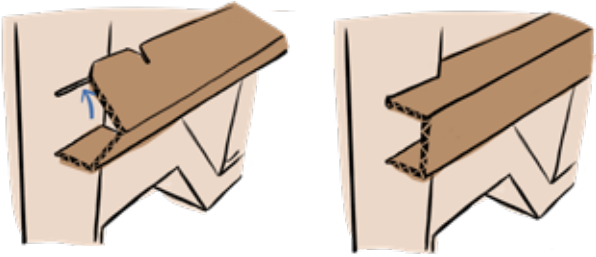


The shelf slot should also line up with the leg slot shown in the center below

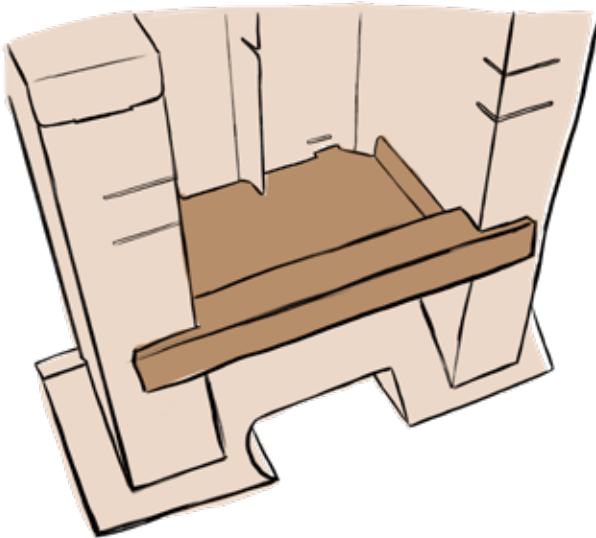


Shelves. Cont.

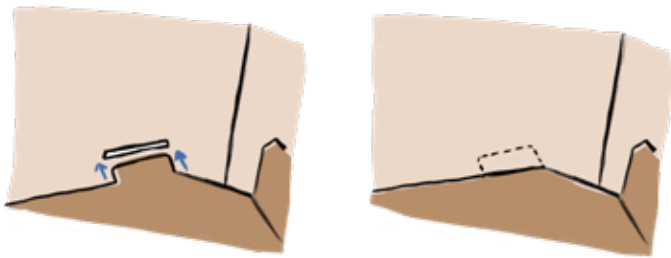
- ④ Fold up the shelf lip, slotting the tabs on the folded lip into the corresponding cutouts on the legs



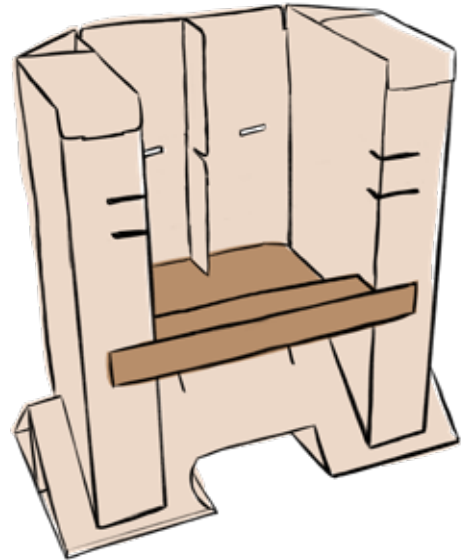
- ⑤ Slide the shelf the rest of the way in, ensuring all tabs and slots remain seated



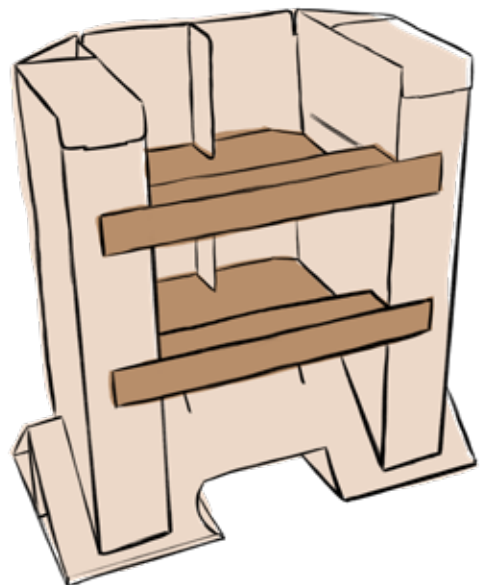
When the shelf is almost fully inserted, take care to guide the shelf tabs into the slots at the back of the legs



The shelf is fully seated when all tabs and slots are aligned and the lip is flush (flat against) the front of the legs



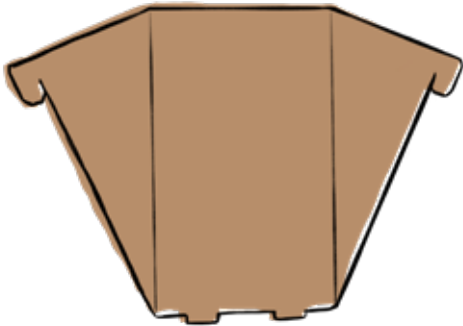
- ⑥ Repeat steps 1-5 for the second shelf, using the remaining slots closer to the feet of the legs



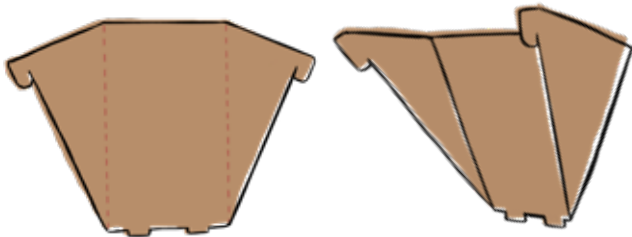
**Shelves
complete!**

Part 5 - Table Support

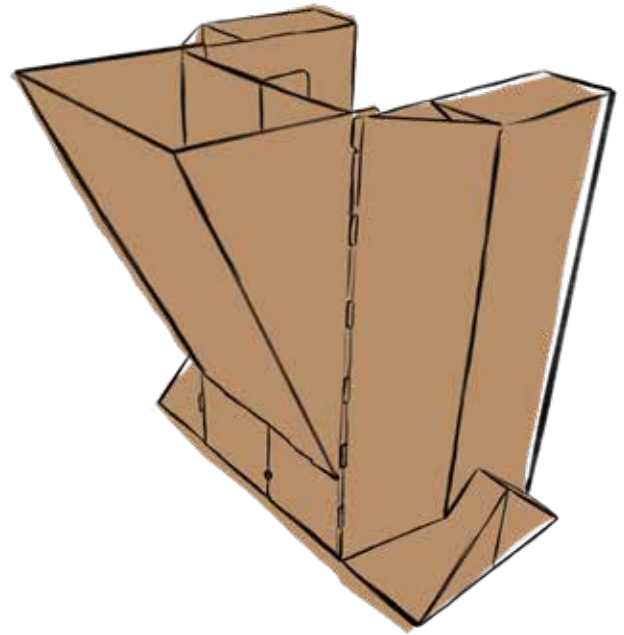
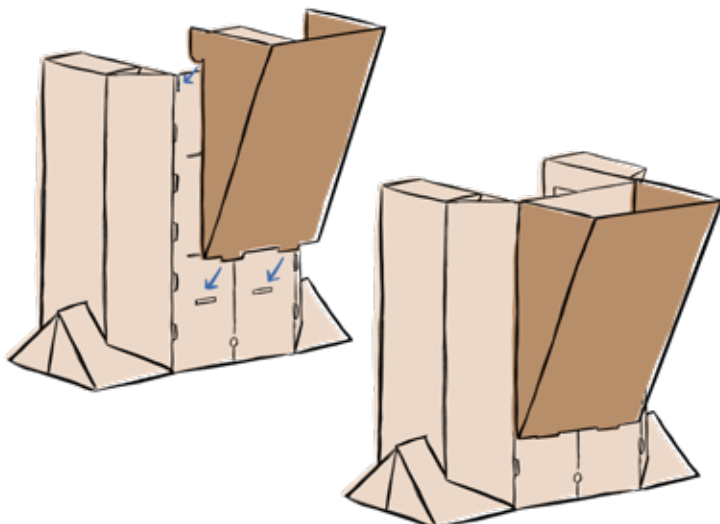
- ① Grab the table support piece [5]



- ② Pre-bend the cardboard along all existing creases

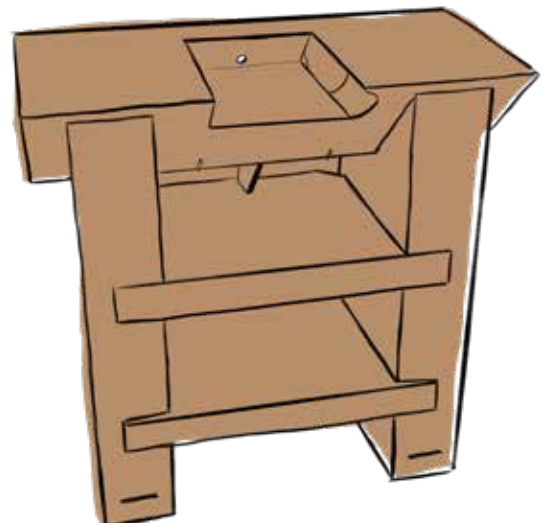


- ③ Align the slots at the base of the support piece with the slots at the base of the legs [1][2] (furthest from the table top [3]). Simultaneously align the tabs at the top of the support piece with the slots at the top of the legs (closest to the table top)



**Table support
complete!**

Flip the table so it is standing upright prior to completing the following steps

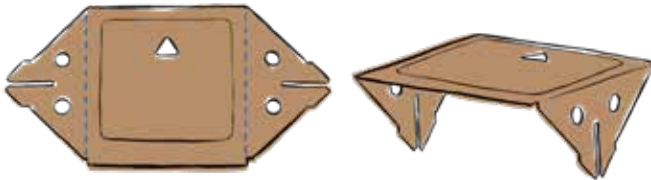


Part 6 - ChompSaw Insert

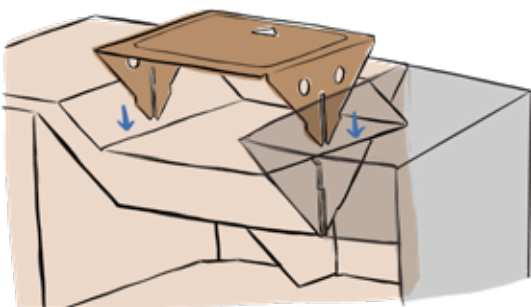
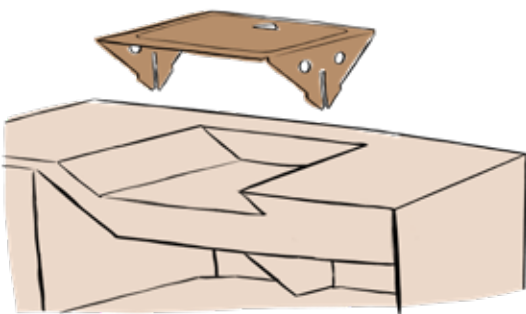
- ① Grab the ChompSaw Insert [6]



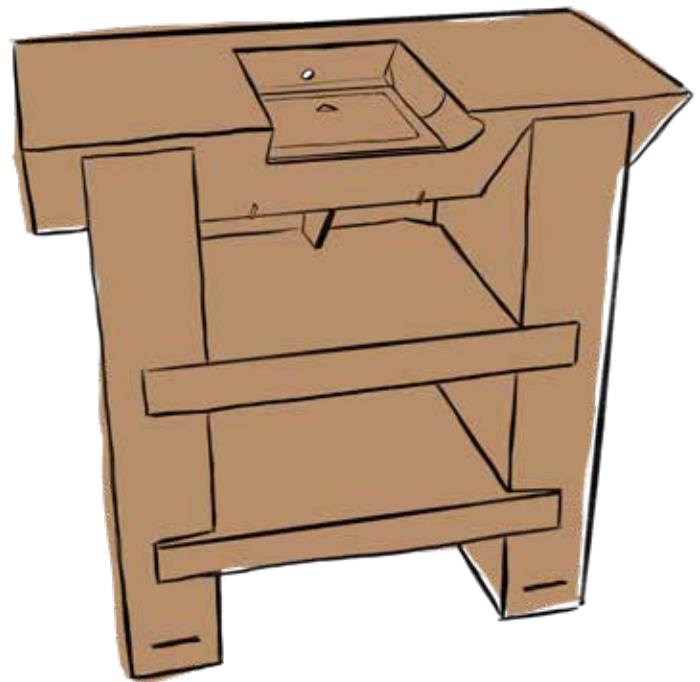
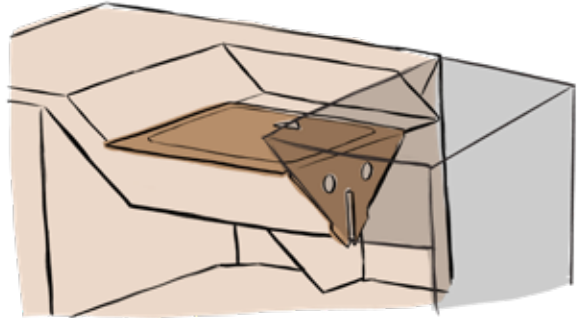
- ② Pre-bend the cardboard along all existing creases



- ③ Pointing the triangle cutout on the insert to the back of the table, align the table insert slots with the slots inside the table top [3] to lock them together



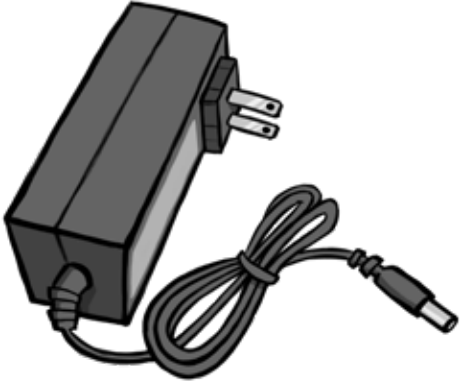
When the insert is almost fully inserted, guide the tabs on the insert into the slots on the underside of the table top



**Workstation
complete!**

Workstation with ChompSaw

- ① Grab the power supply



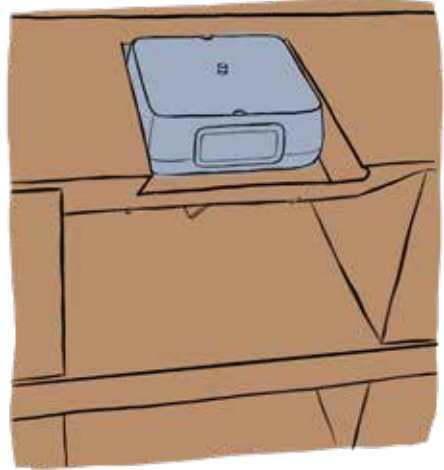
- ② Insert the barrel jack plug through the hole in the back of the workstation



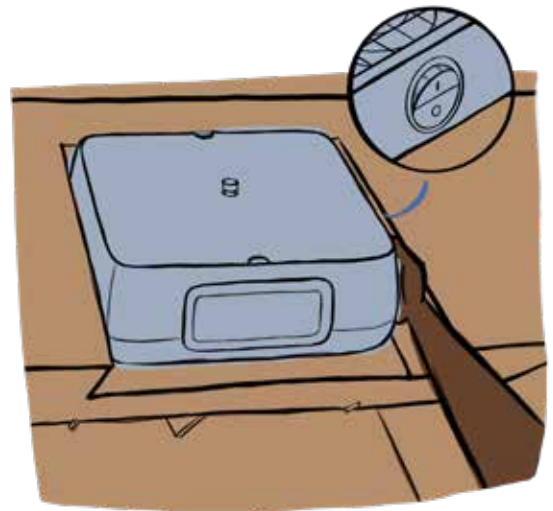
- ③ Plug the power supply's barrel jack plug into the ChompSaw's barrel jack receptacle



- ④ Seat the ChompSaw into the insert [6] - it should fit just right

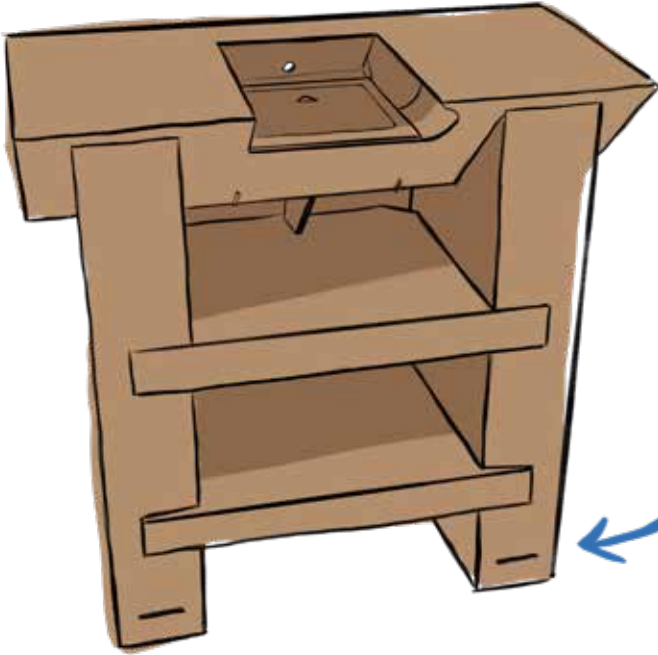


- ⑤ Stick your hand through the rounded cutout in the front of the table top [3] to turn the ChompSaw on and off



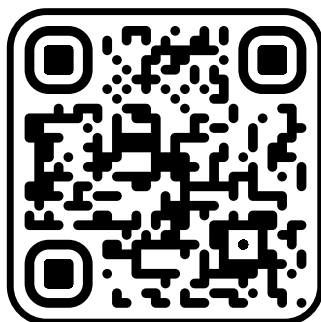
Enjoy!

Tips & Tricks



stash something heavy
(books, weights, sand???)
in the feet of your table legs
to make it even more sturdy!

For more tips on how to get the most out of your ChompSaw,
follow this QR code or go to www.chompshop.com





Please visit our website for tips on working with cardboard and for other fun projects.

www.chompshop.com

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