

TABLE IN KITS INSTRUCTIONS







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Overview



This model is easily transportable and materials are ideal for indoor use.

It has been tested in France and Ghana.

ADVANTAGES

- Easily transportable
- Relatively affordable
- Relatively easy to build

DISADVANTAGES

- Short lifespan
- Not suitable for wheelchair users

PROFESSIONAL
CARPENTER
2 DAYS (APPROXIMATELY
6 HOURS PER DAY)

2 NON-PROFESSIONAL
CARPENTERS
3 DAYS

200 € in France
117 € in Ghana





Labour included

What you need



For a more visual instruction, check out our video here.

MATERIAL

Description	Picture	Size	Quantity	Ref
Wooden strips		25mx4cmx4cm	1	
Screws		60mm	100	
Panels		200x150x2cm	2	a1
Panels		150x100x2cm	2	a2

TOOLS



Tape measure



Drill/
Screwdriver



Bubble level



Jigsaw

or



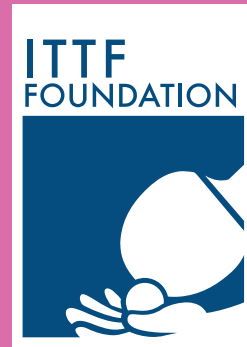
Saw



SAFETY MEASURES

- Opt for portable tools and machines with reduced weight
- Wear suitable handling gloves
- Organise the flow of goods in the workshop so that unnecessary or avoidable handling is avoided
- Where necessary, wear ear protection
- Have a safety kit at hand at the cutting or assembly workshops
- Keep supply materials as close as possible to the work area
- On site, give preference to handling by several people when no mechanised assistance is possible





1





CUTTING THE PIECES



MATERIAL AND TOOLS TO PREPARE FOR STEP 1 TO 5



MATERIAL

Description	Picture	Size	Quantity	Ref
Wooden strips		25mx4cmx4cm	1	
Screws		60mm	100	
Panels		200x150x2cm	2	a1
Panels		150x100x2cm	2	a2

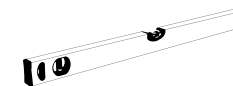
TOOLS



Tape
measure



Drill/
Screwdriver



Bubble level



Jigsaw

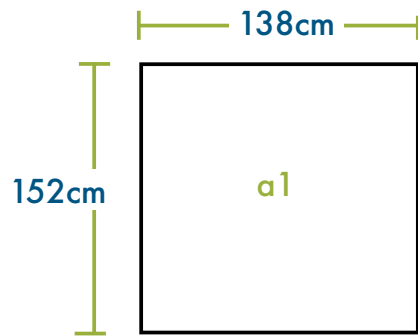
or



Saw

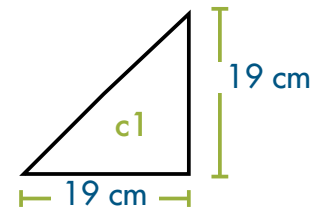
Step 1

Cut 2 panels **a1** with the measurements 152 x 138 cm.

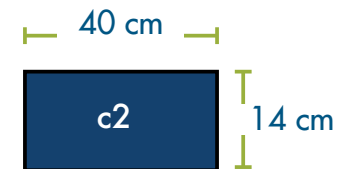


Step 2

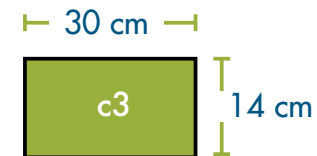
Cut the elements below from the panels **a2**:



Repeat this step 24 times.



Repeat this step 4 times.



Repeat this step 2 times.



Step 3

Cut the elements below from the wooden strips:

30cm

b1

Repeat this step 2 times.

59.8cm

b2

Repeat this step 3 times.

62.2cm

b3

Repeat this step 2 times.

66cm

b4

Repeat this step 4 times.

150cm

b5

Repeat this step 3 times.

230cm

b6

Repeat this step 2 times.

242cm

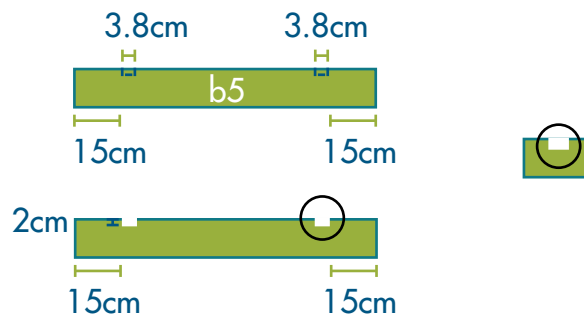
b7

Repeat this step 2 times.



Step 4

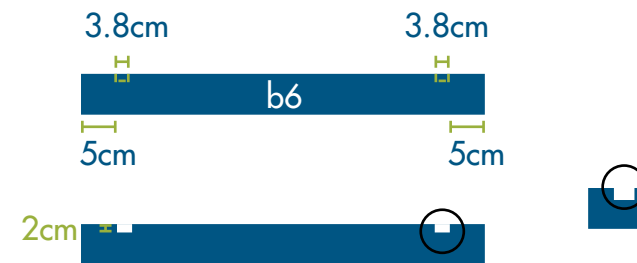
Take two of the wooden strips **b5** apart and cut them as indicated on page 12. The notches have to be 2 cm deep.



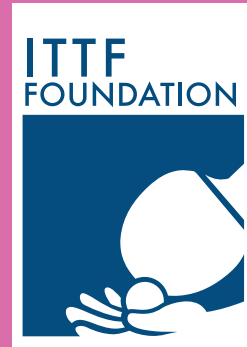
Take **b5** and cut. Repeat this step 2 times.

Step 5

Take the two wooden strips **b6** and cut as indicated on page 12. The notches have to be 2 cm deep.



Take **b6** and cut. Repeat this step 2 times.











2





BUILDING THE TABLE LEGS



MATERIAL AND TOOLS TO PREPARE FOR STEP 6 TO 8

MATERIAL

Description	Picture	Size	Quantity	Ref
Wooden strips		30x4x3cm	8	b1
Wooden strips		59.8x4x3cm	4	b2
Wooden strips		62.2x4x3cm	2	b3
Wooden strips		66x4x3cm	4	b4
Wooden strips		150x4x3cm	1	b5
Wooden strips		150x4x3cm	2	b5
Wooden strips		230x4x3cm	2	b6
Wooden strips		242x4x3cm	2	b7

Description	Picture	Size	Quantity	Ref
Plates		19x19cm	24	c1
Plates		14x40x2cm	4	c2
Plates		14x30x2cm	2	c3
Panels		152x138cm	2	a1

TOOLS



Tape
measure



Drill/
Screwdriver



Bubble level



Jigsaw

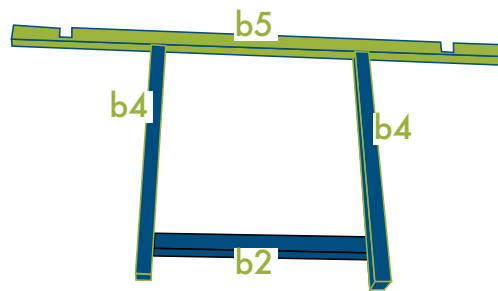
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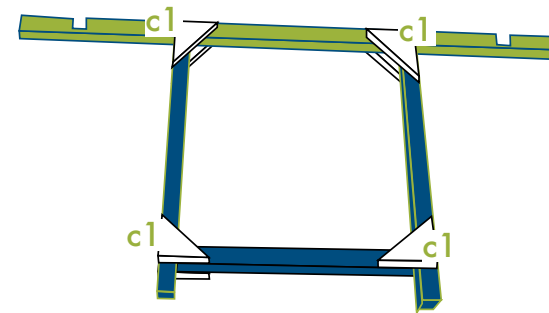
Saw

Step 6

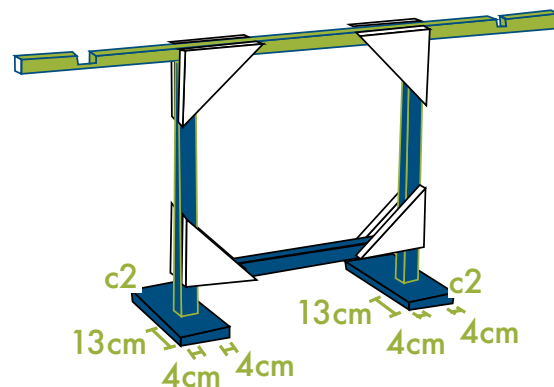
For this step, use the two wooden strips **b5** that have notches. Repeat this step 2 more times.



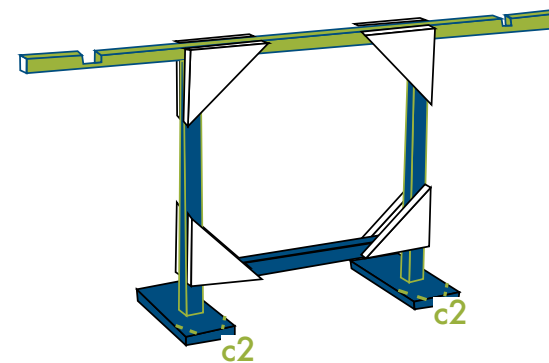
Assemble **b2**, **b4** and **b5** and fix them with screws.



Assemble **c1** on both sides and fix them with screws.



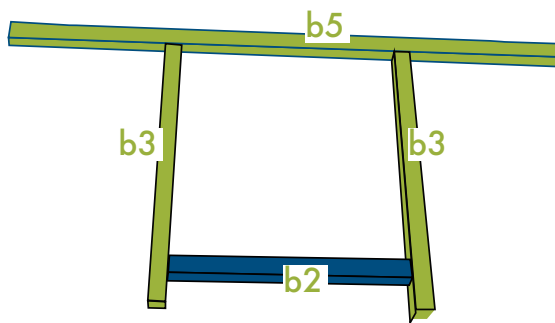
Assemble the plates **c2** at the bottom and fix them with screws.



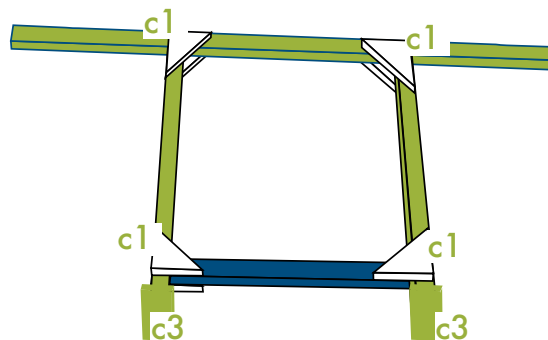
To avoid any risk of injuries, round these angles by cutting **c2** as depicted above

Step 7

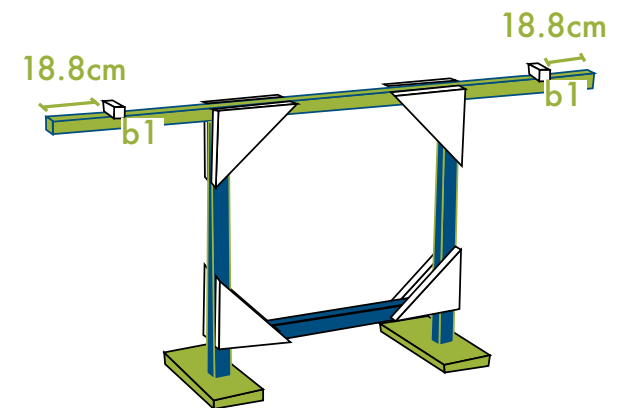
You only need to do this step once.



Assemble **b2**, **b3** and **b5** and fix them with screws.

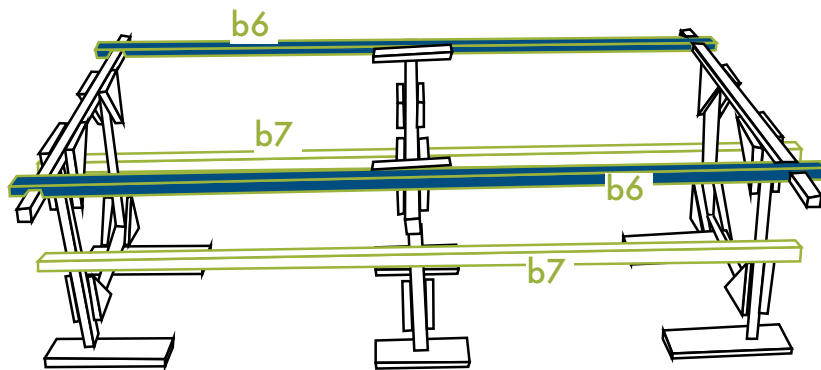


Assemble **c1** on both sides and fix them with screws. Assemble the plates **c3** at the bottom and fix them with screws.

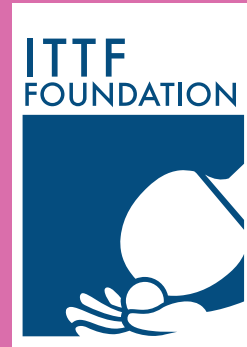


Assemble the wooden strips **b1** on **b5** and fix them with screws.

Step 8



Place the legs inbetween the other two table legs created in step 7. Place the wooden strips **b6** on the upper side, fix them in the notches. Then, fix the wooden strips **b7** with screws as shown above.

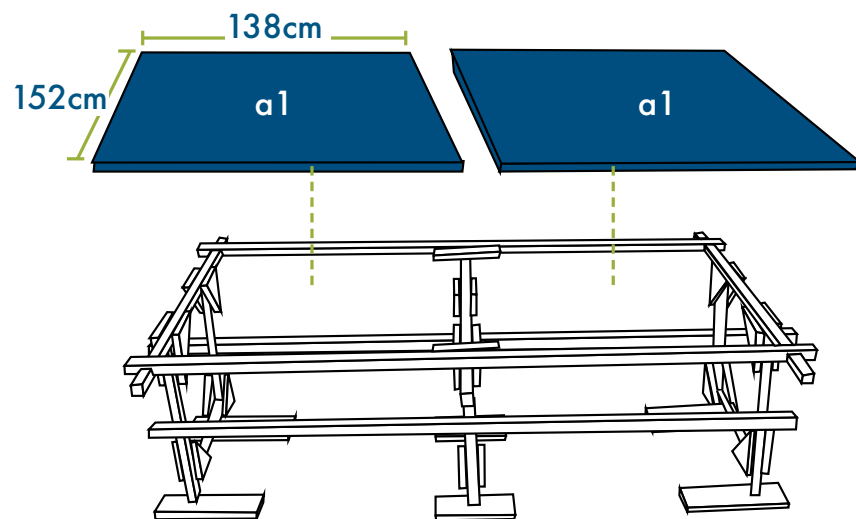


3 PLACING THE TABLE TOP



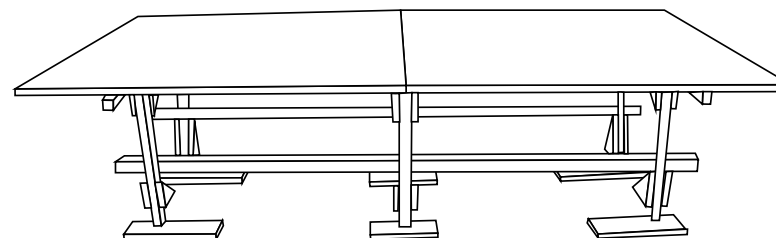
Step 9

Assemble the table.



Step 10

You can now add the net.





**YOUR TABLE IS READY,
ENJOY!**



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For more information, please get in touch with us via: info@foundation.ittf.com.