

user manual

Get your shit out of the way

user manual
by JB Gambier

Stuff
is
damaged

Stuff
is
bulky

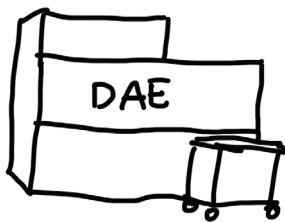
Stuff
is
ugly

Stuff
is
useless

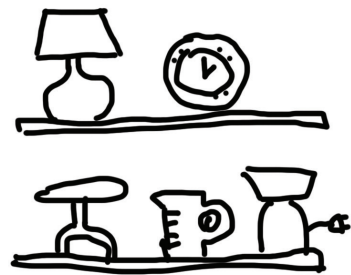
in the Eindhoven situation
(suitable in every city):



trash from home



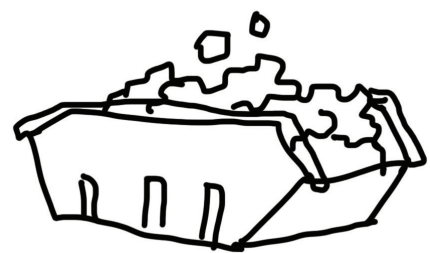
trash from art or
design school



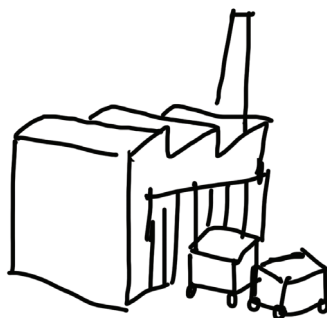
second hand stores



scrapyard



dumpsters



trash from factories

**Where to find
this stuff ?**

**What to do
with this stuff
?**

fig. 1 : furnitures



In this century the production works flat out, new products are released every day and take over the function of the previous ones. Today products are confronted to several problems, as being damaged, broken, useless, old-fashion, ugly, obsolete... There is no other way for these objects to be abandoned or trashed. If you look through the life of an object, you know that it is made out of a primary material, a natural resource. Why don't you can use this material for something else.

To solve these many problems about stuff a simple solution is to transform them into an object and then, bring them back to life.

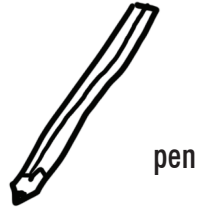
This project simply shows what is possible to make with not necessarily trashes but also what is already existing around. Basically using what is not brand new and give a second chance to this objects by reusing it.

Illustrated by JB's experience of making furniture out of useless material. This manual shows a general and graphical approach on how to transform scrap into construction materials. It doesn't matter if it's wood, metal or foam, because it depends on what you can find, as long as you use the appropriate tool. It indicate the essential measurements for each component and briefly shows the assembly. This lack of precision allows the user to bring some modifications as he want.

fig. 2 : JB's stuff



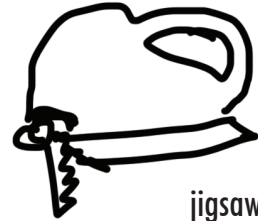
what you need:



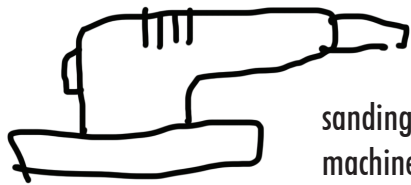
pen



driller



jigsaw
(for wood)



sanding
machine



your
favorite
tape



clamps



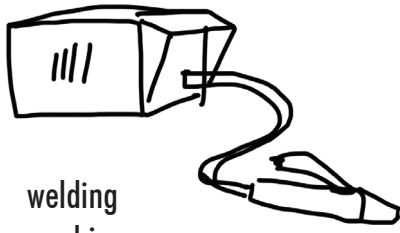
wood glue
and/or
epoxy glue



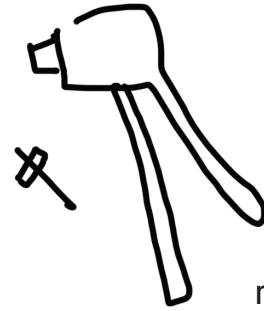
screws



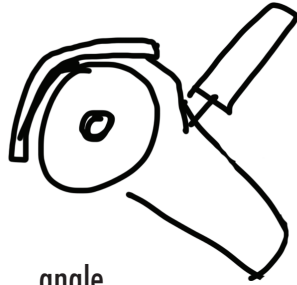
dowels



welding machine



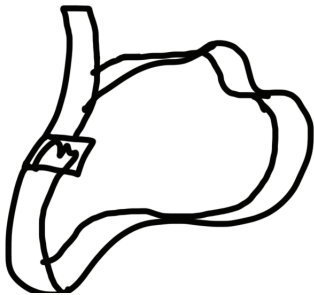
rivet gun and rivets



angle grinder (for metal)



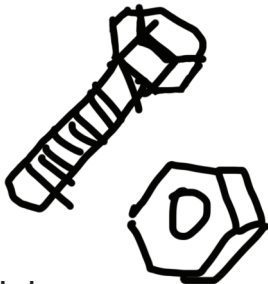
pliers



strap



scraper (optional)

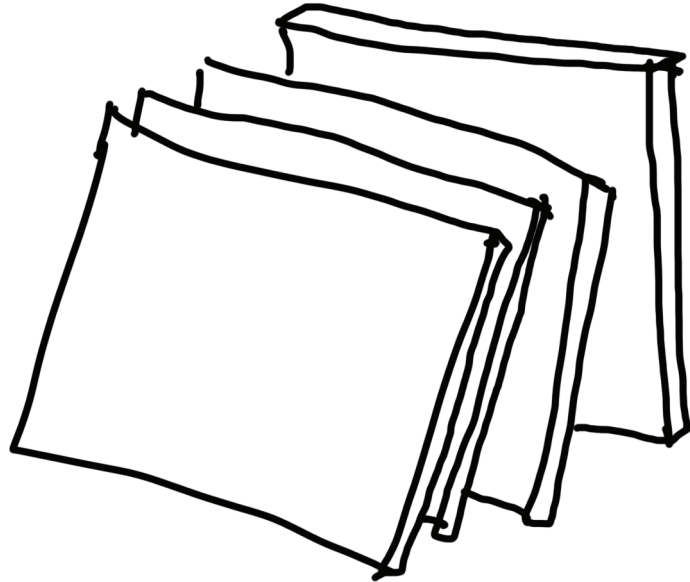


nuts & bolts

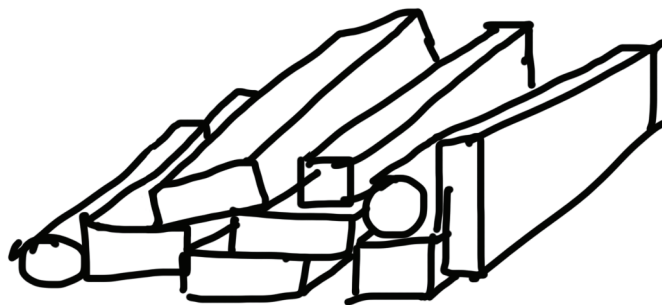


plaster (optional)

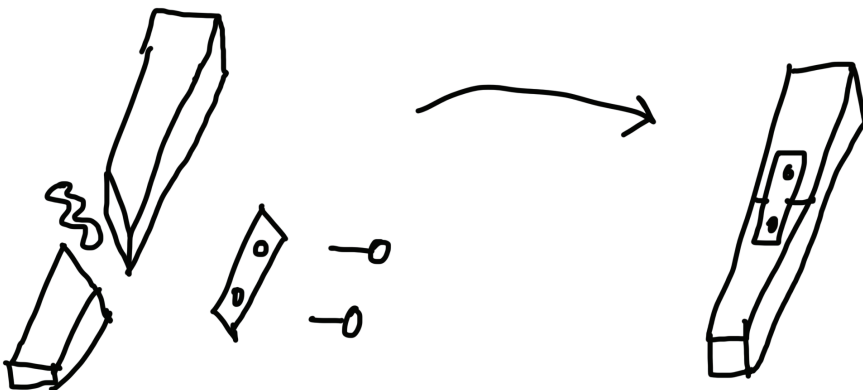
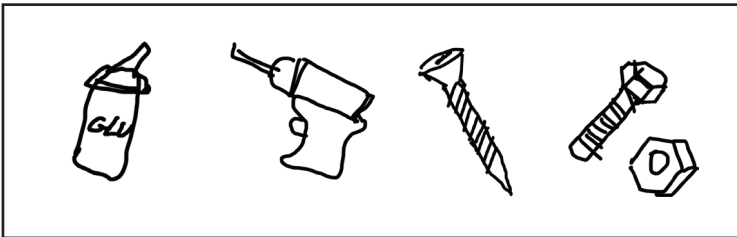
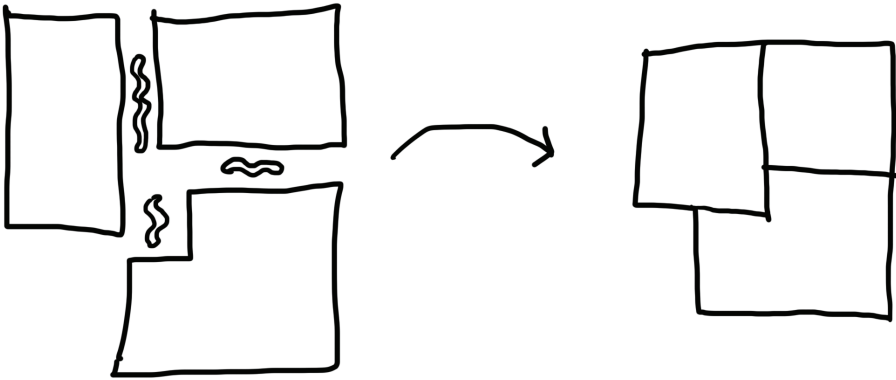
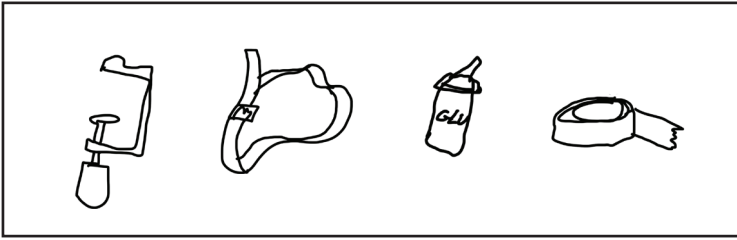
what you need:

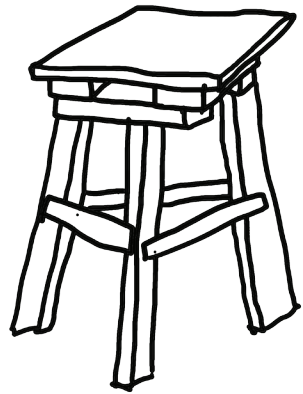
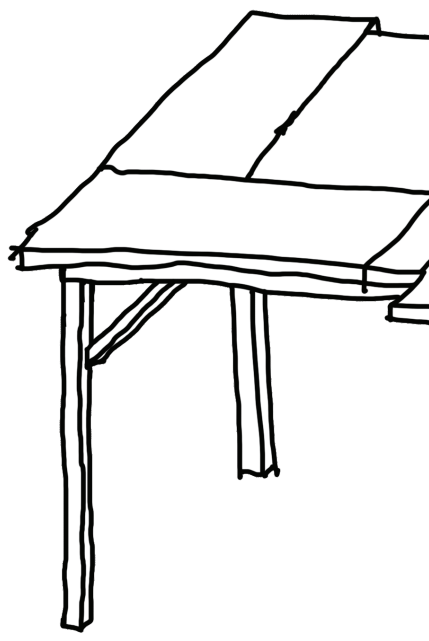
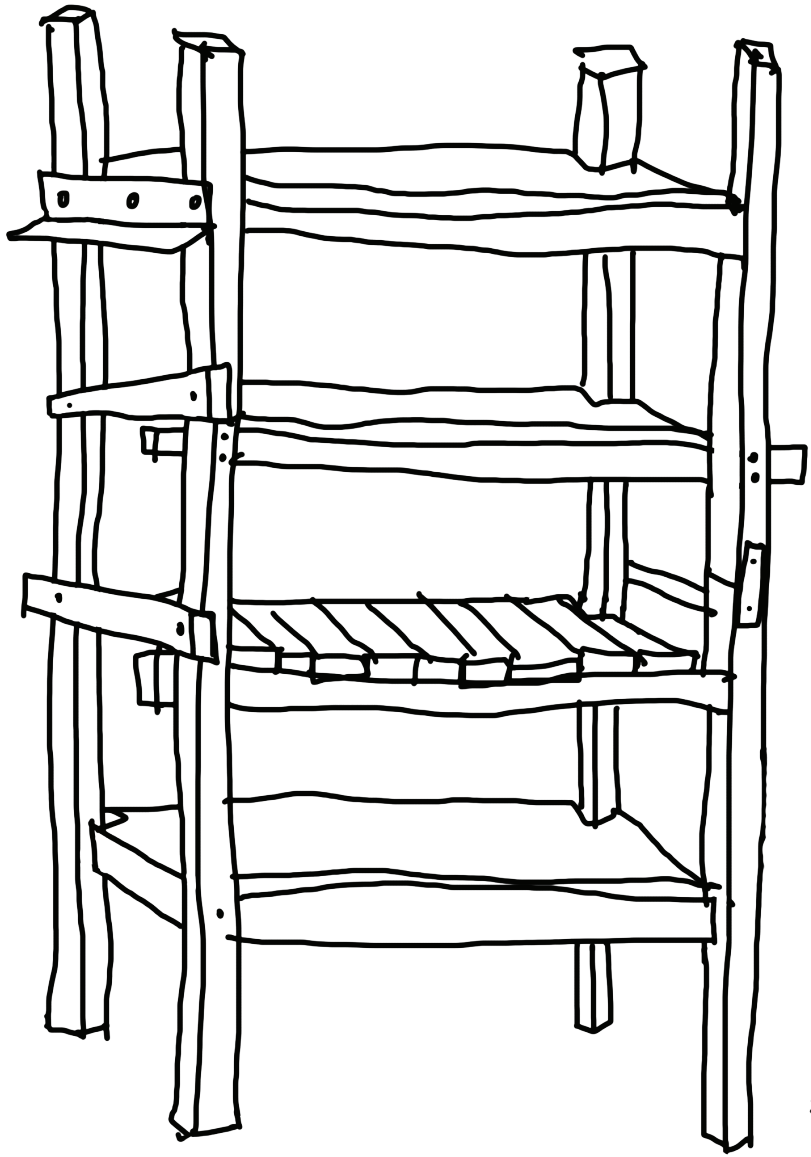


boards

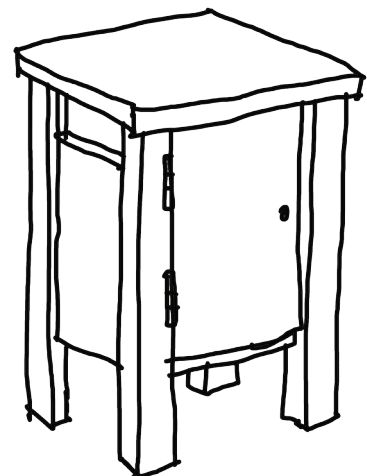
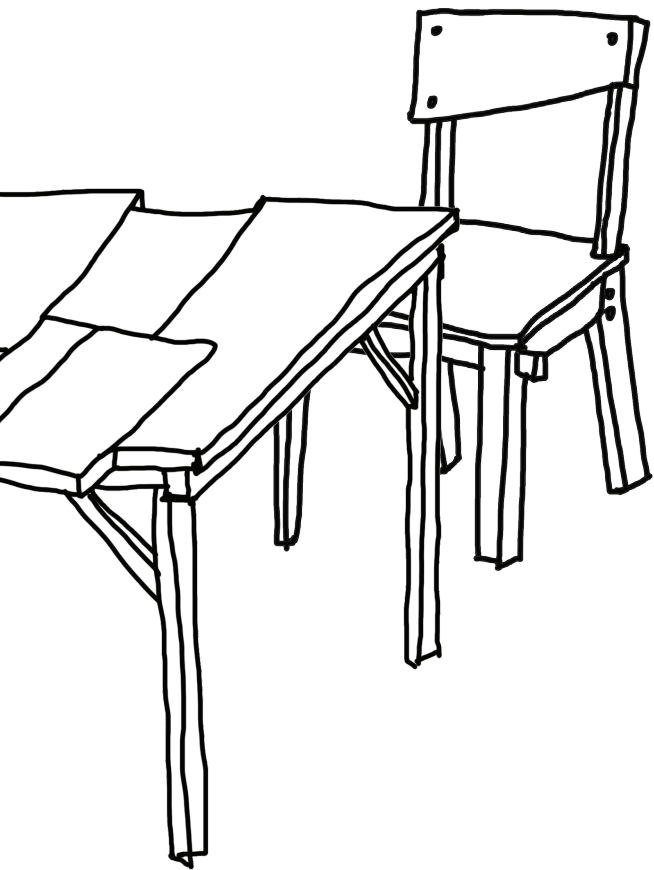


beams



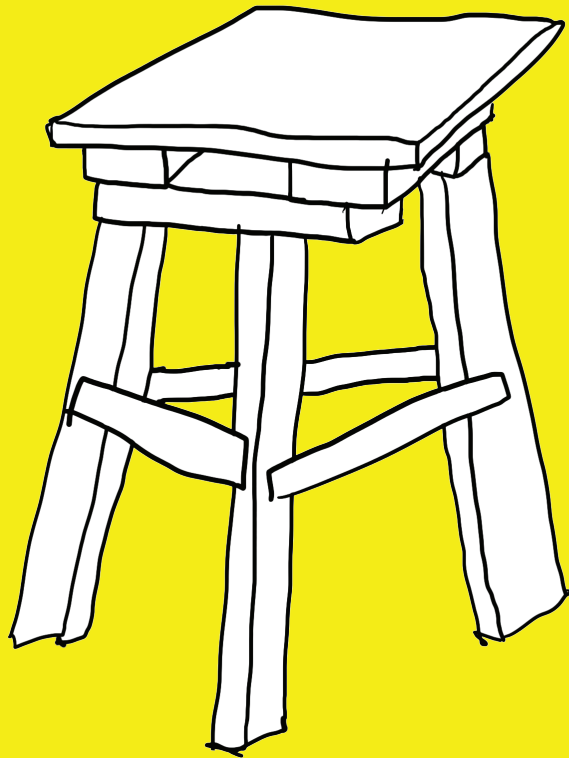


what you can do:



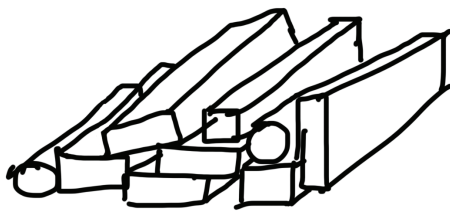
S04500v

level: dummy

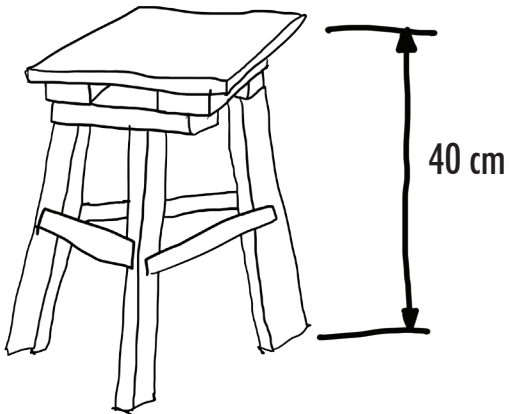
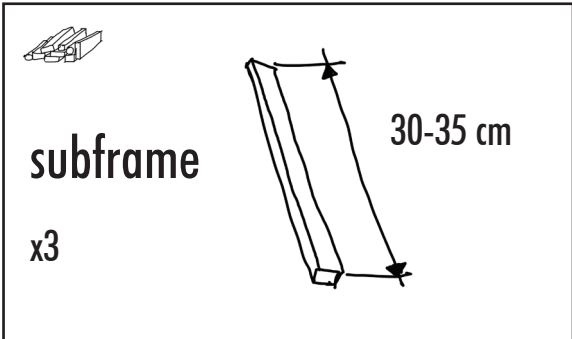
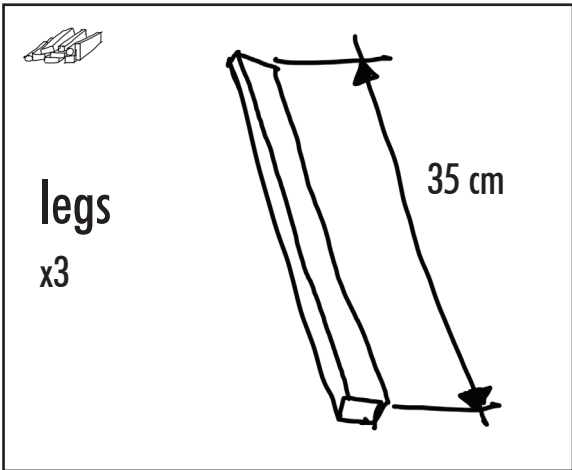
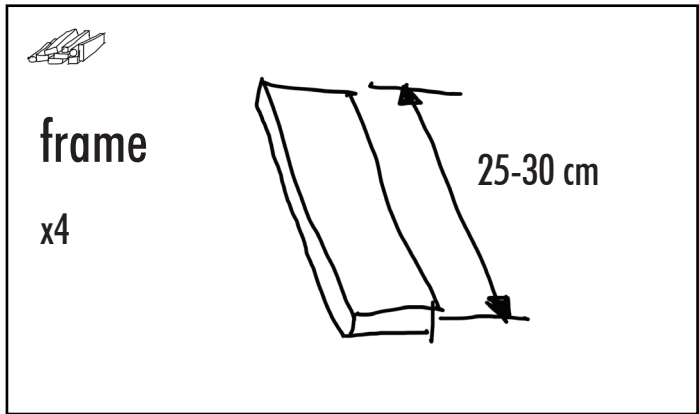
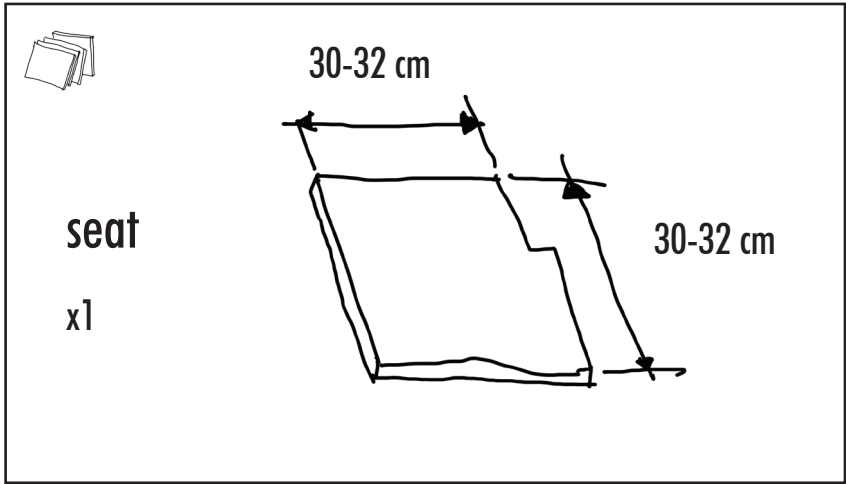


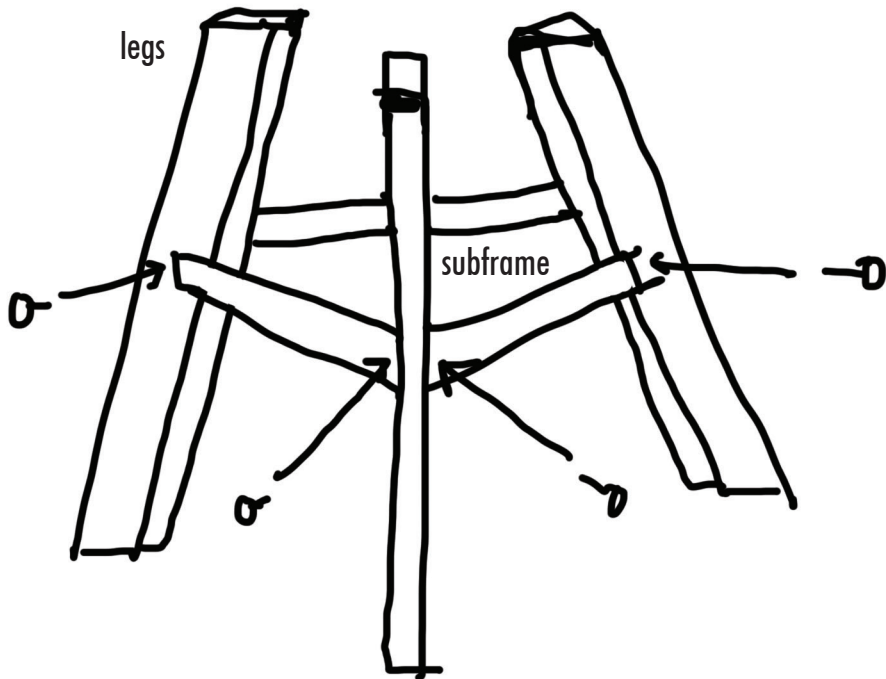
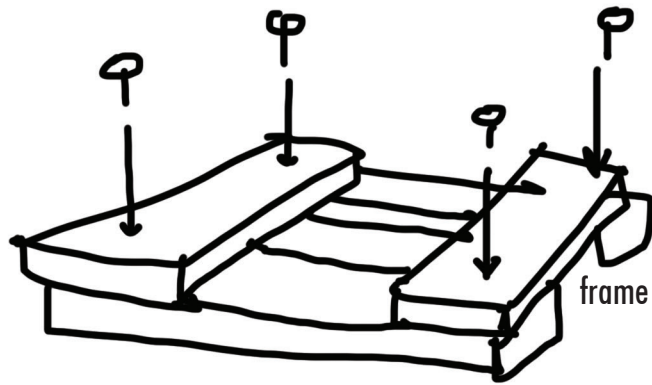
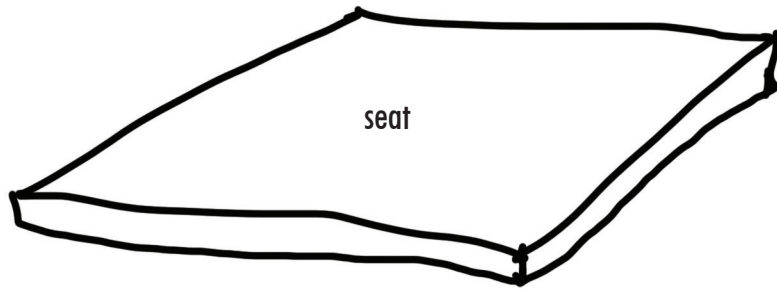


x1



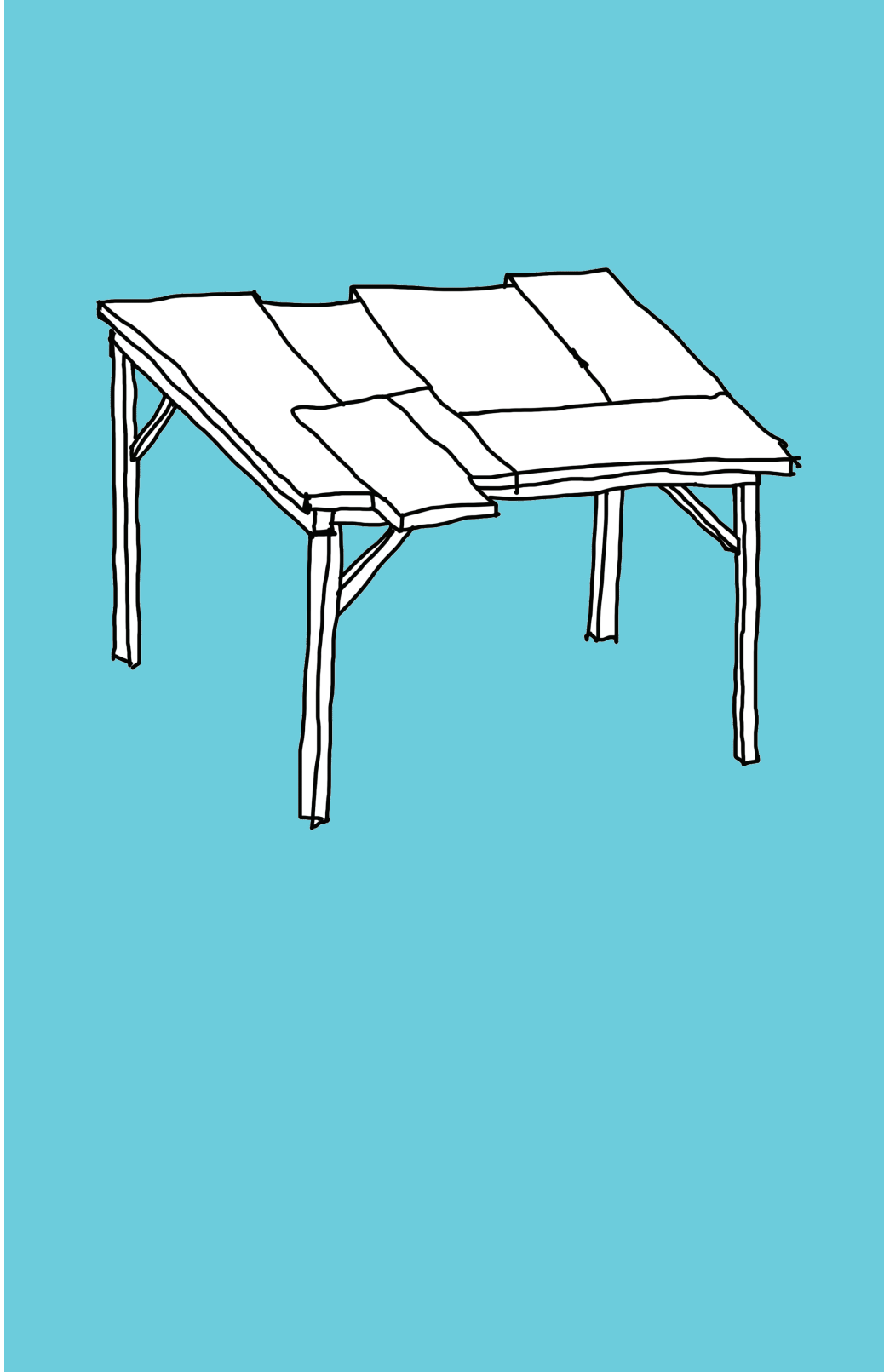
x10

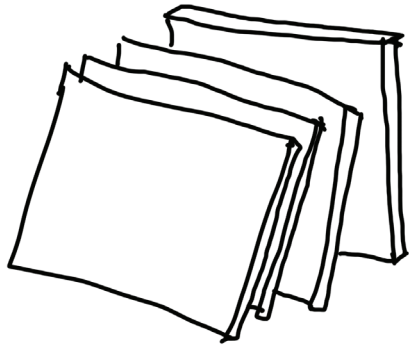




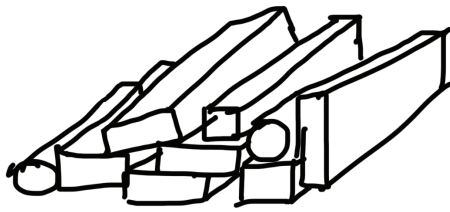
osoejo

level: dummy

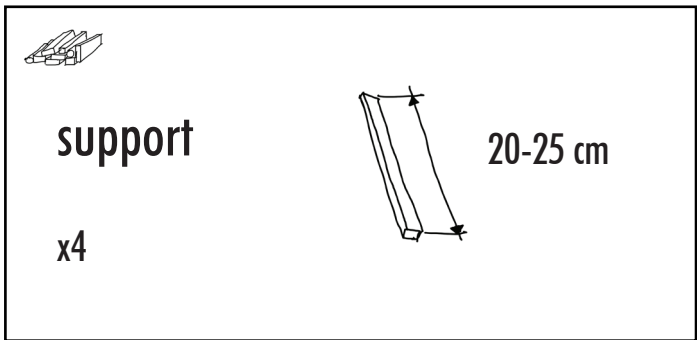
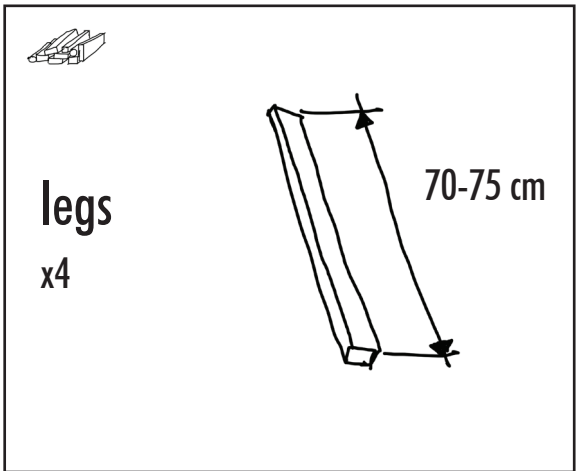
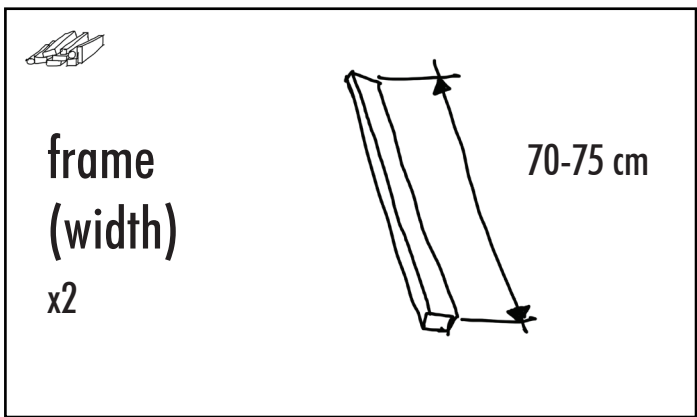
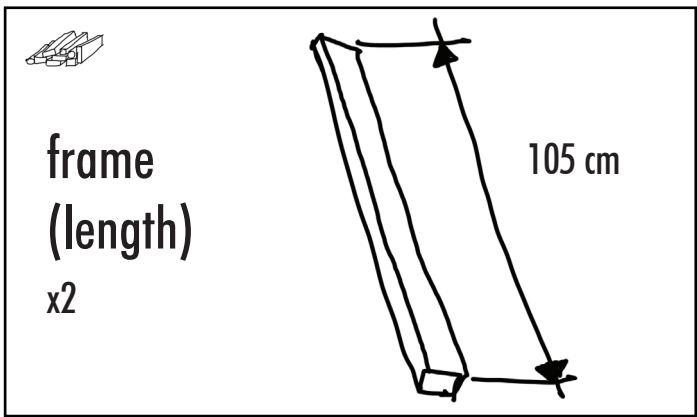
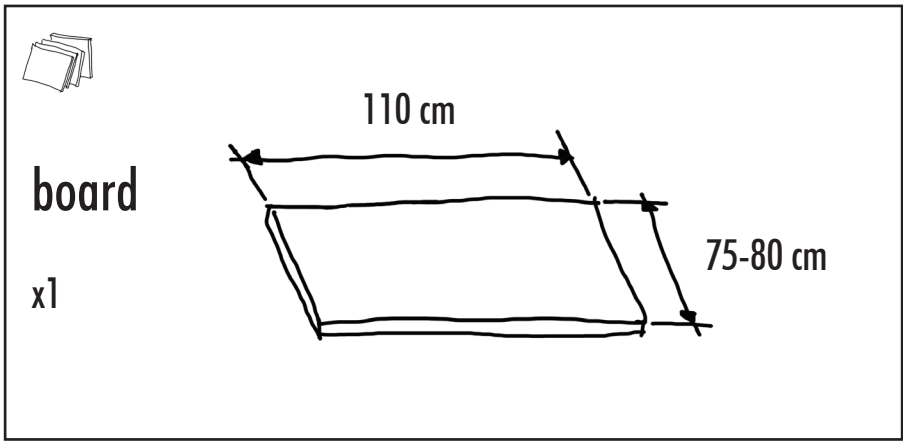




x1



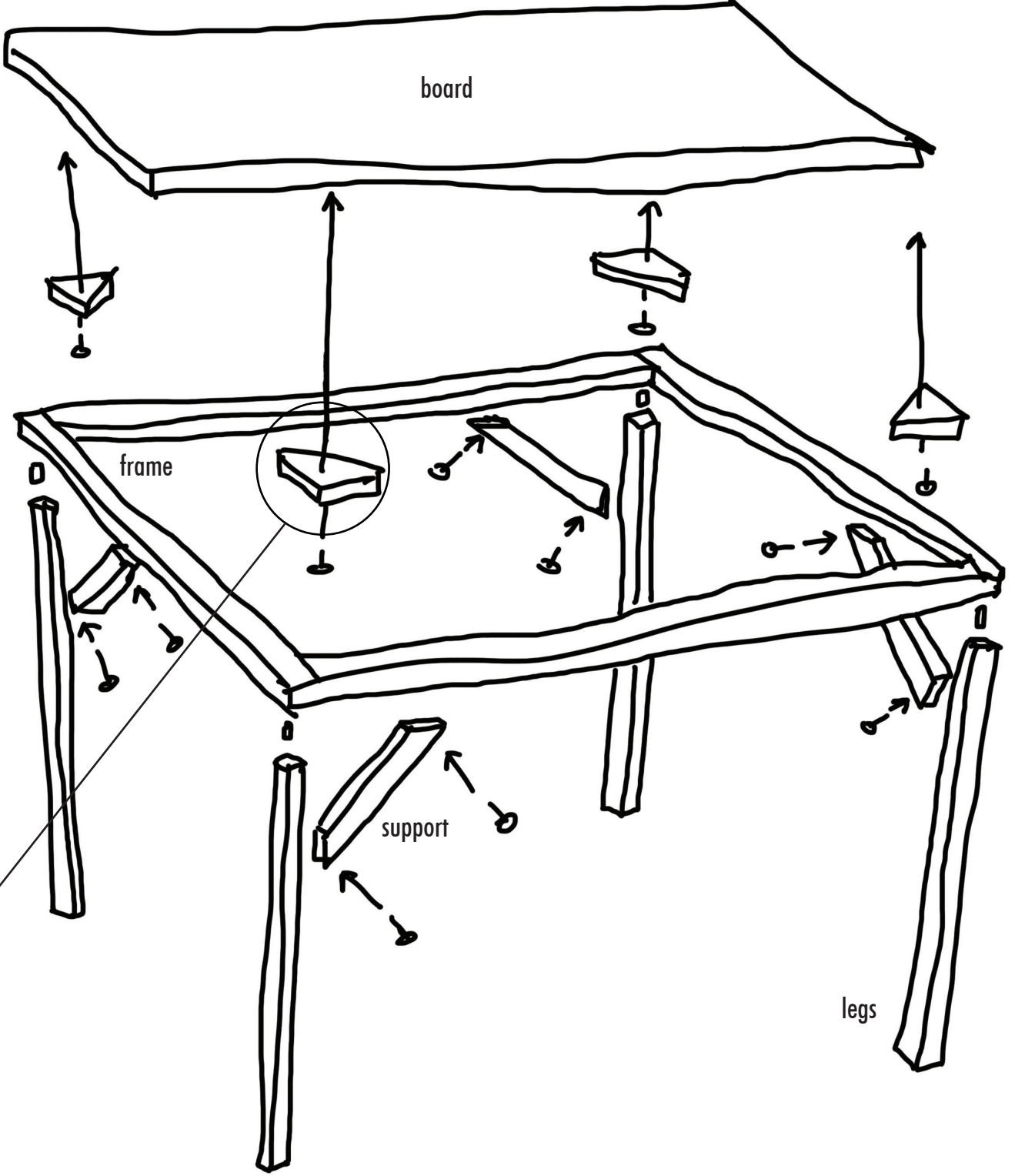
x12



the support should be cutted at 45° on each end

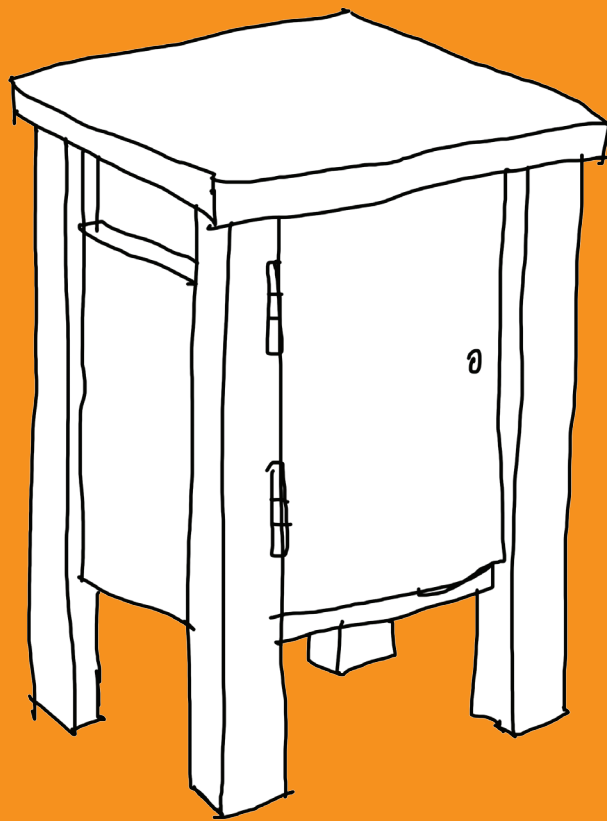
triangles, set at 90 degrees
in one corner





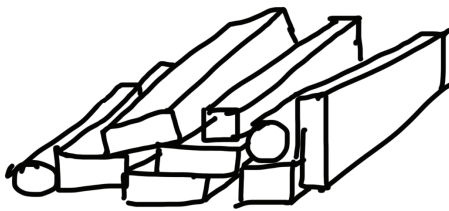
DT-56207 30T

level: intermediary

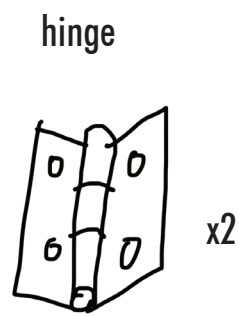
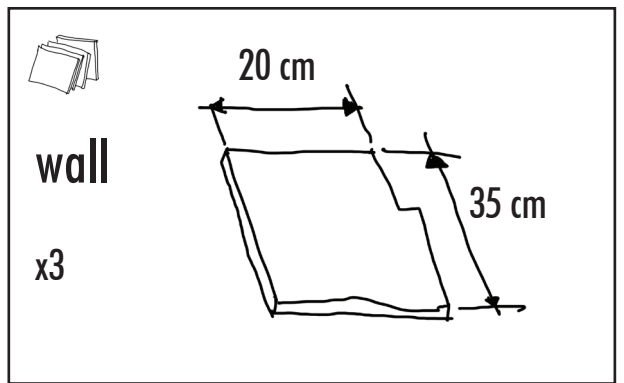
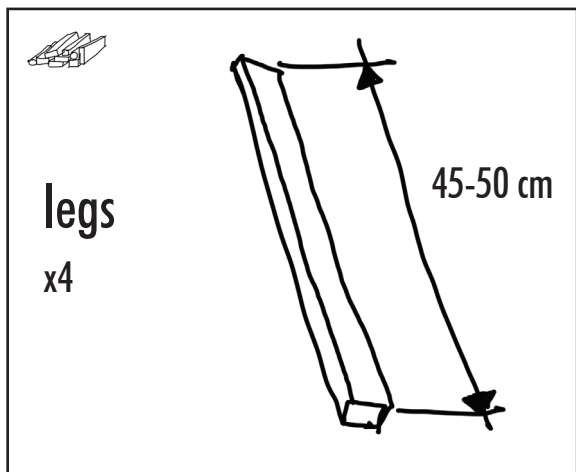
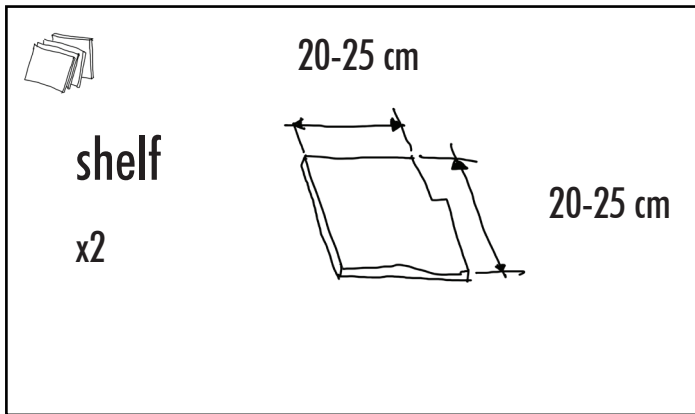
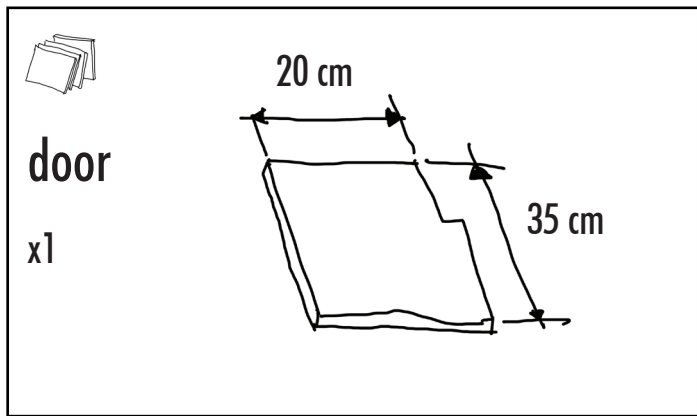
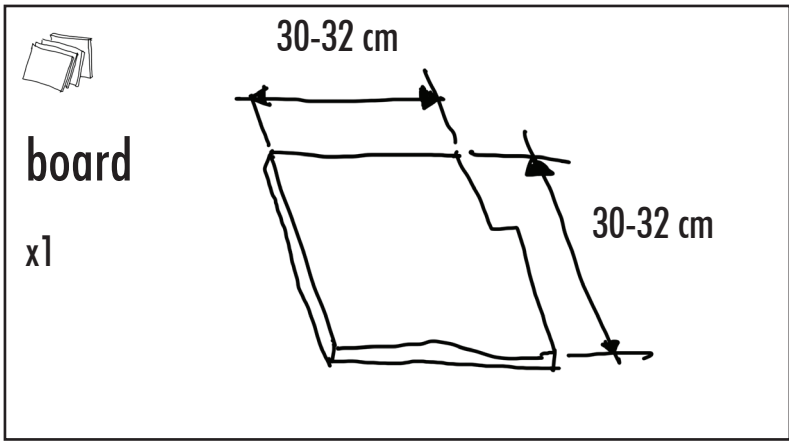


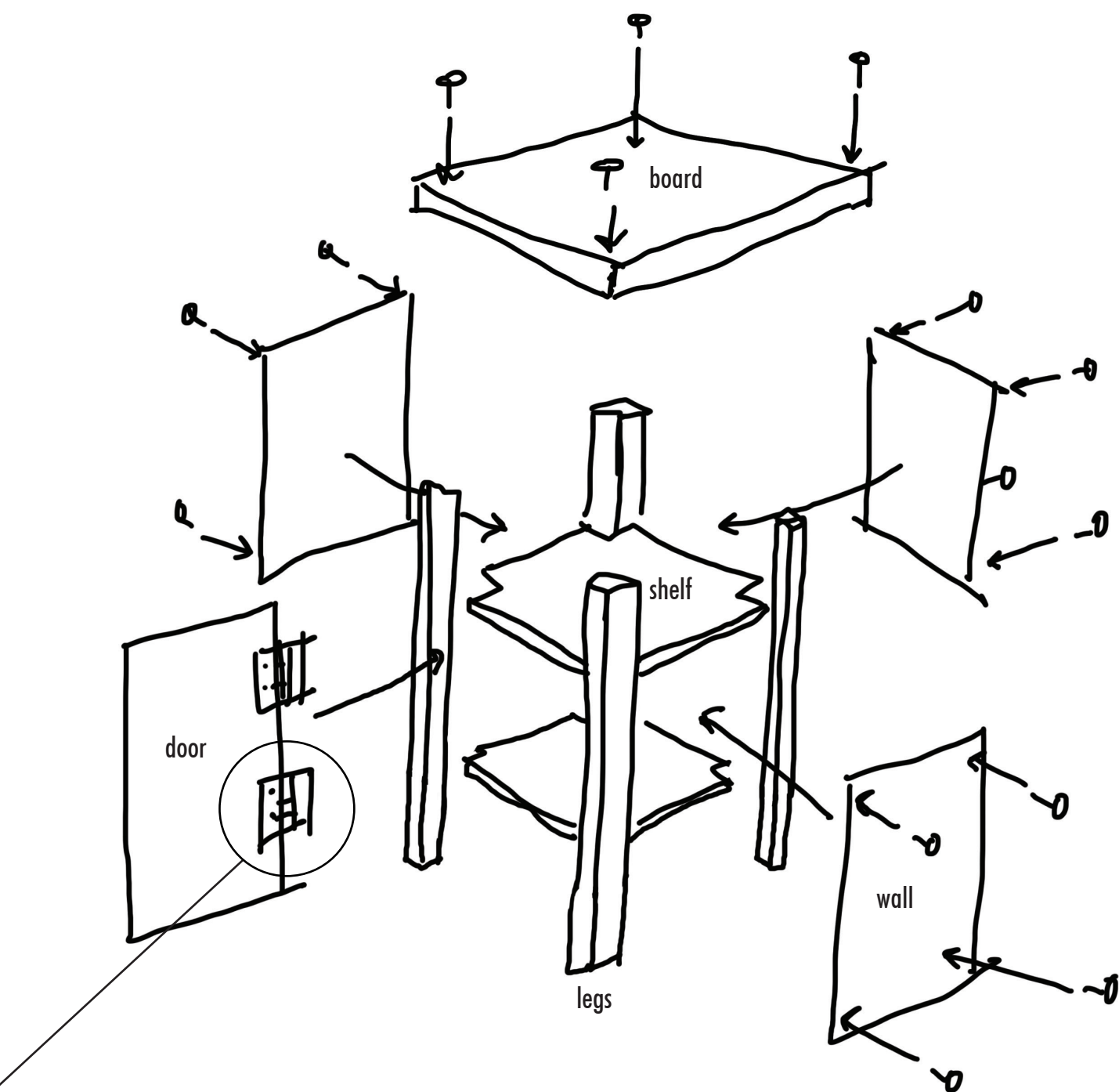


x7



x4





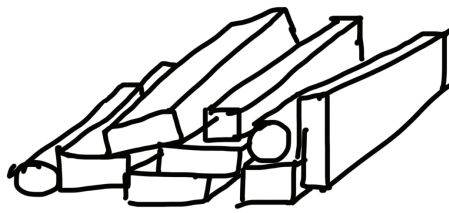
modi440

level: intermediary

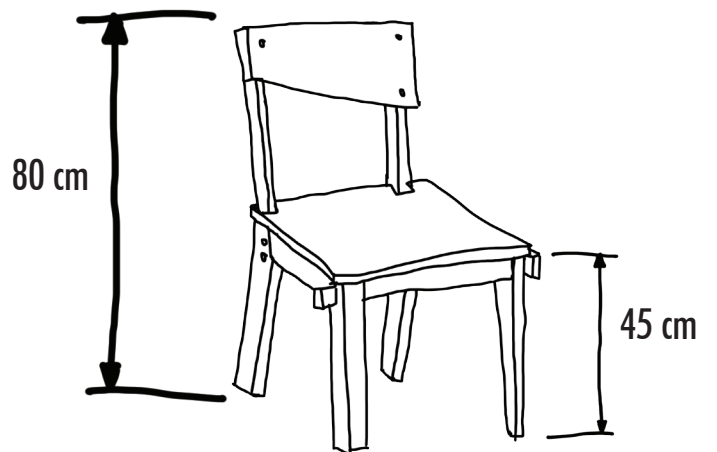
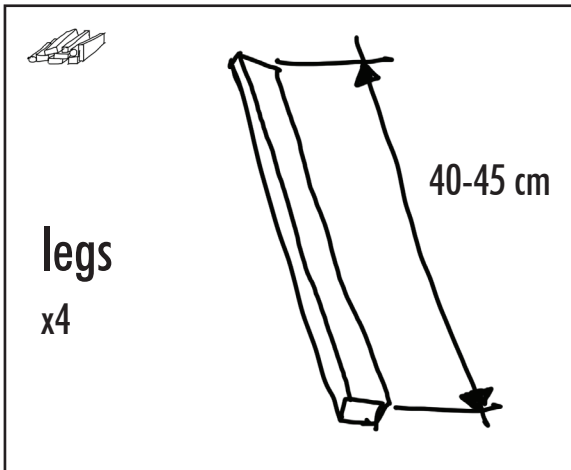
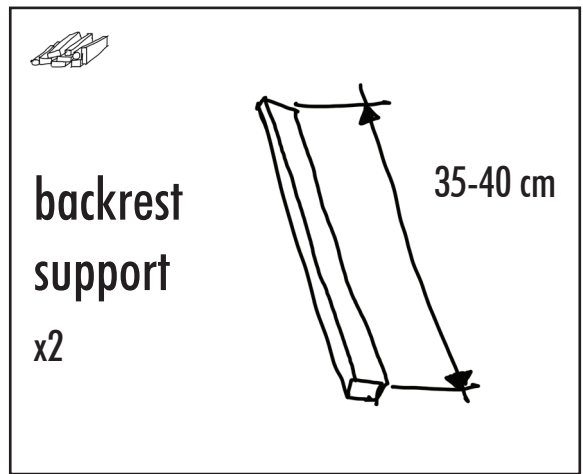
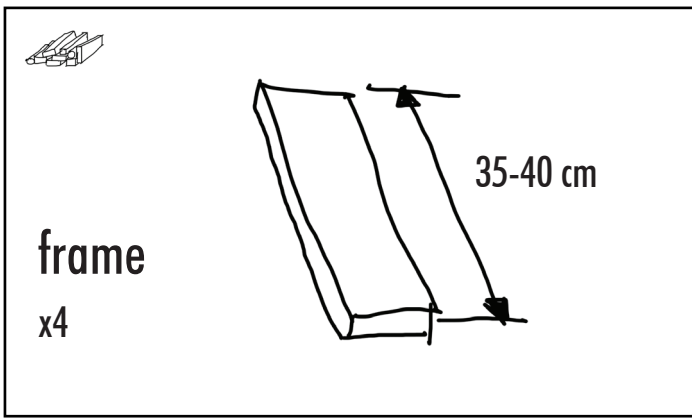
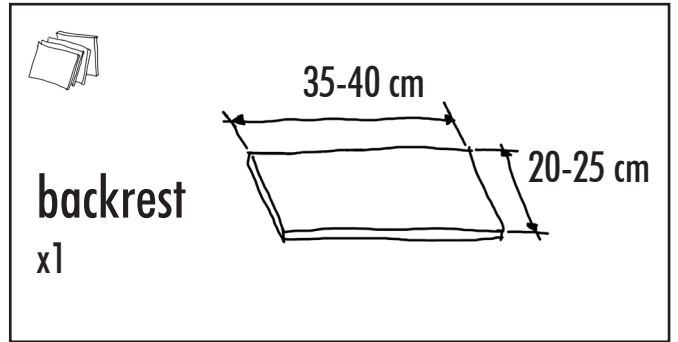
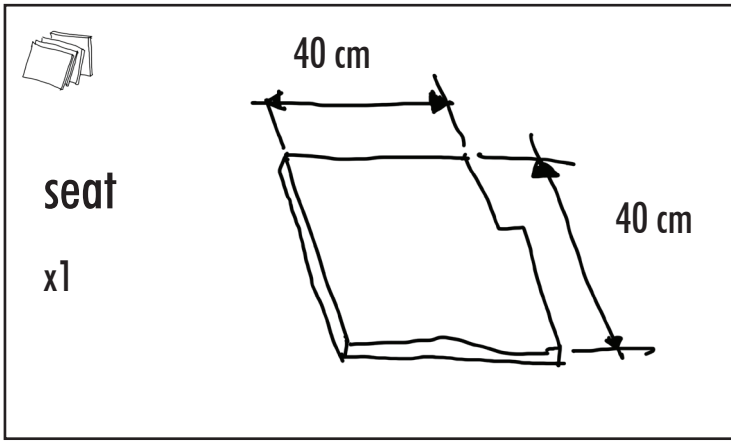


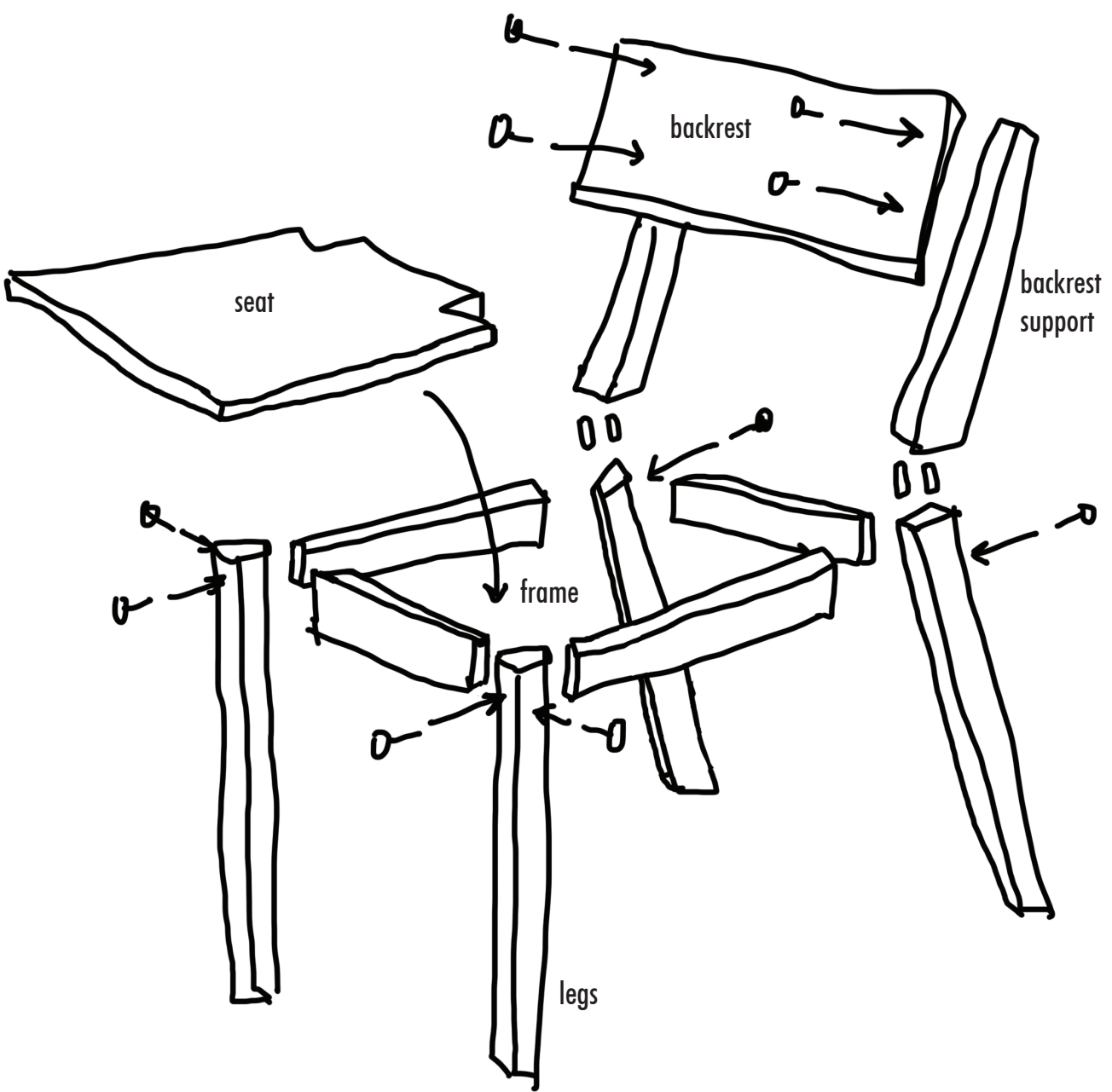


x2



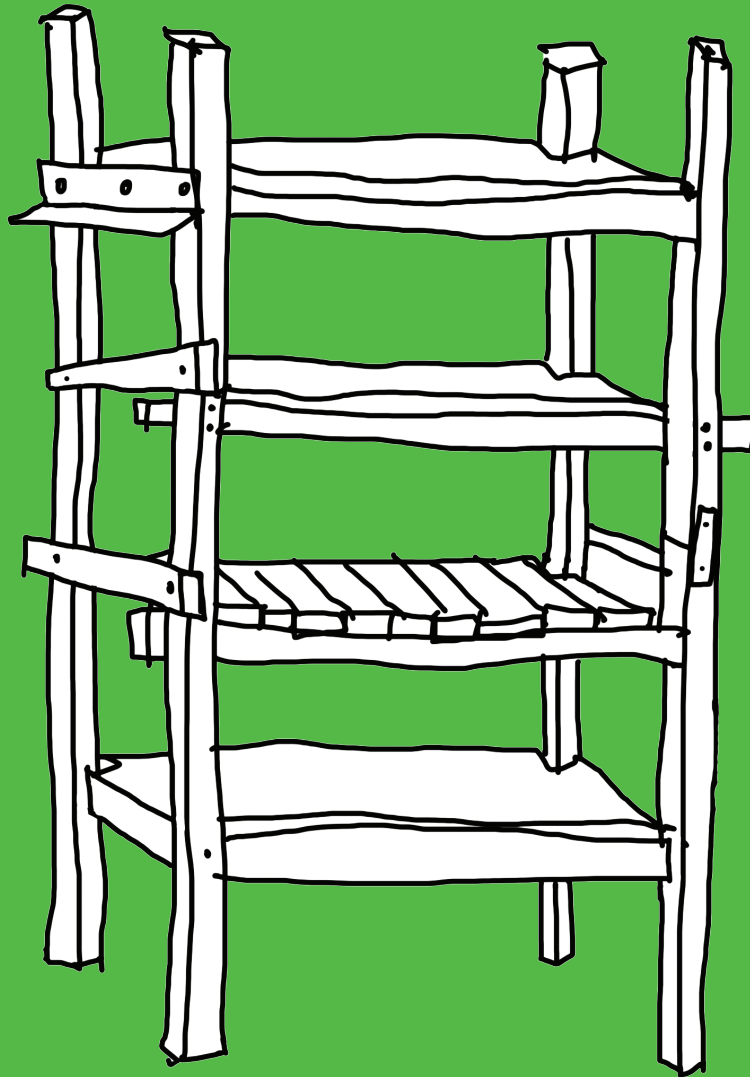
x10

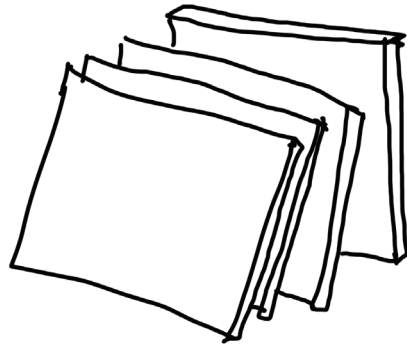




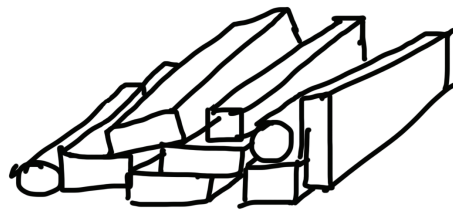
IbRs/8643

level: expert

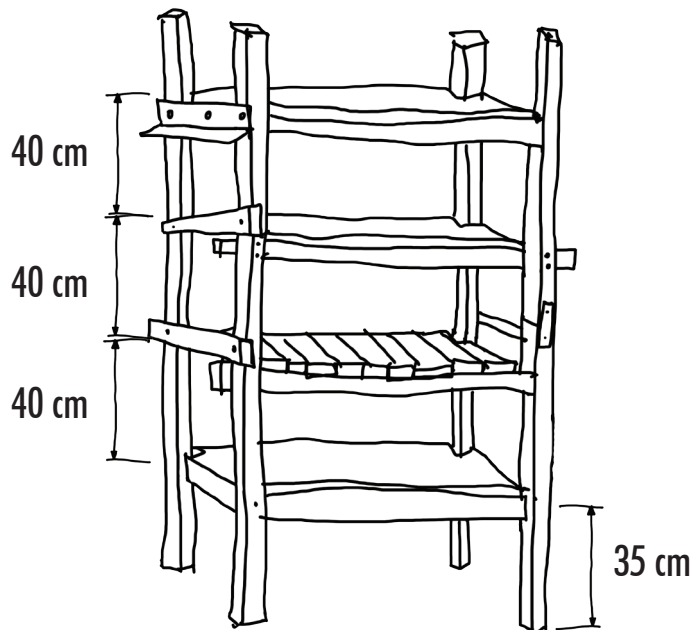
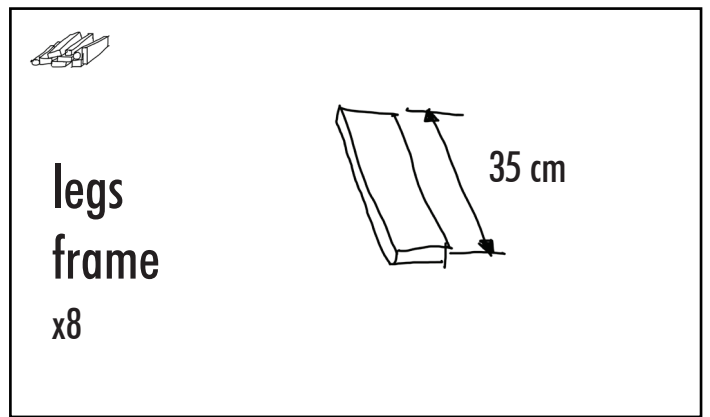
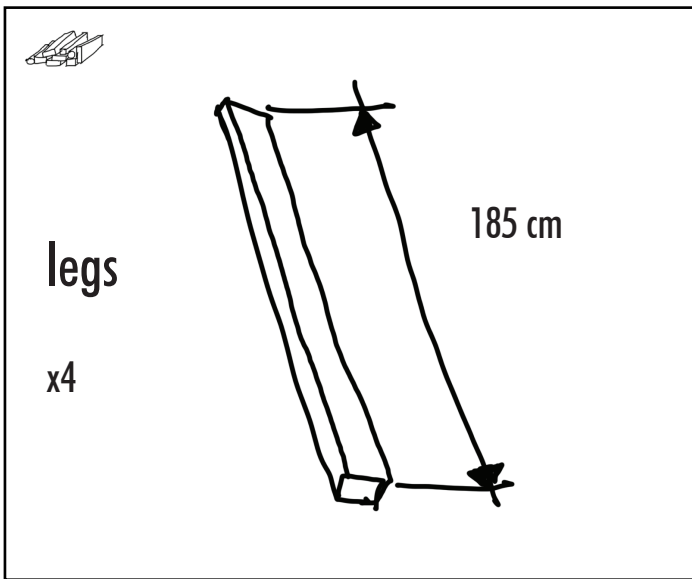
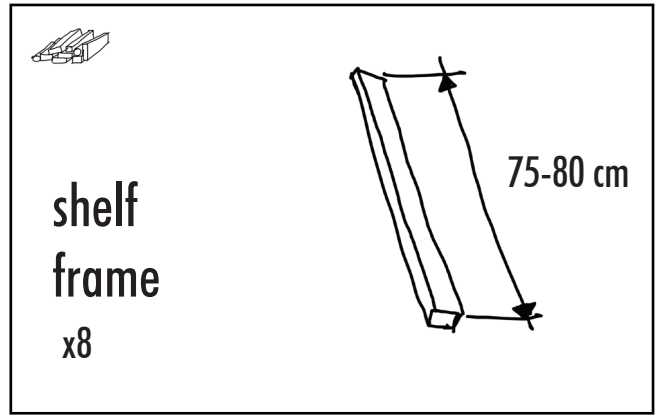
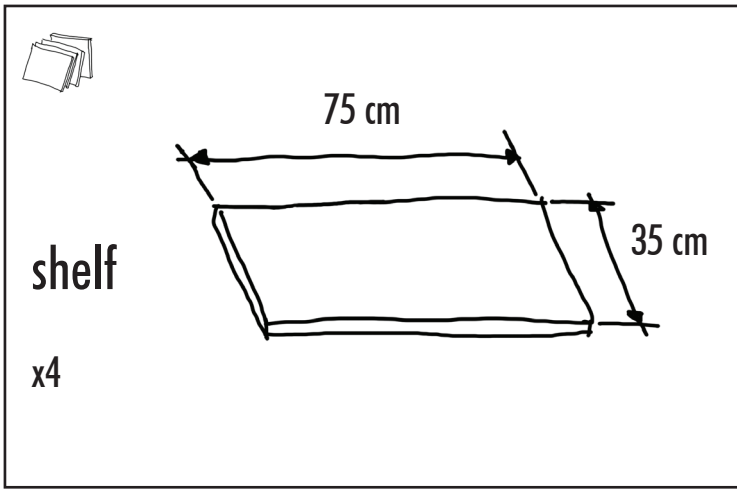


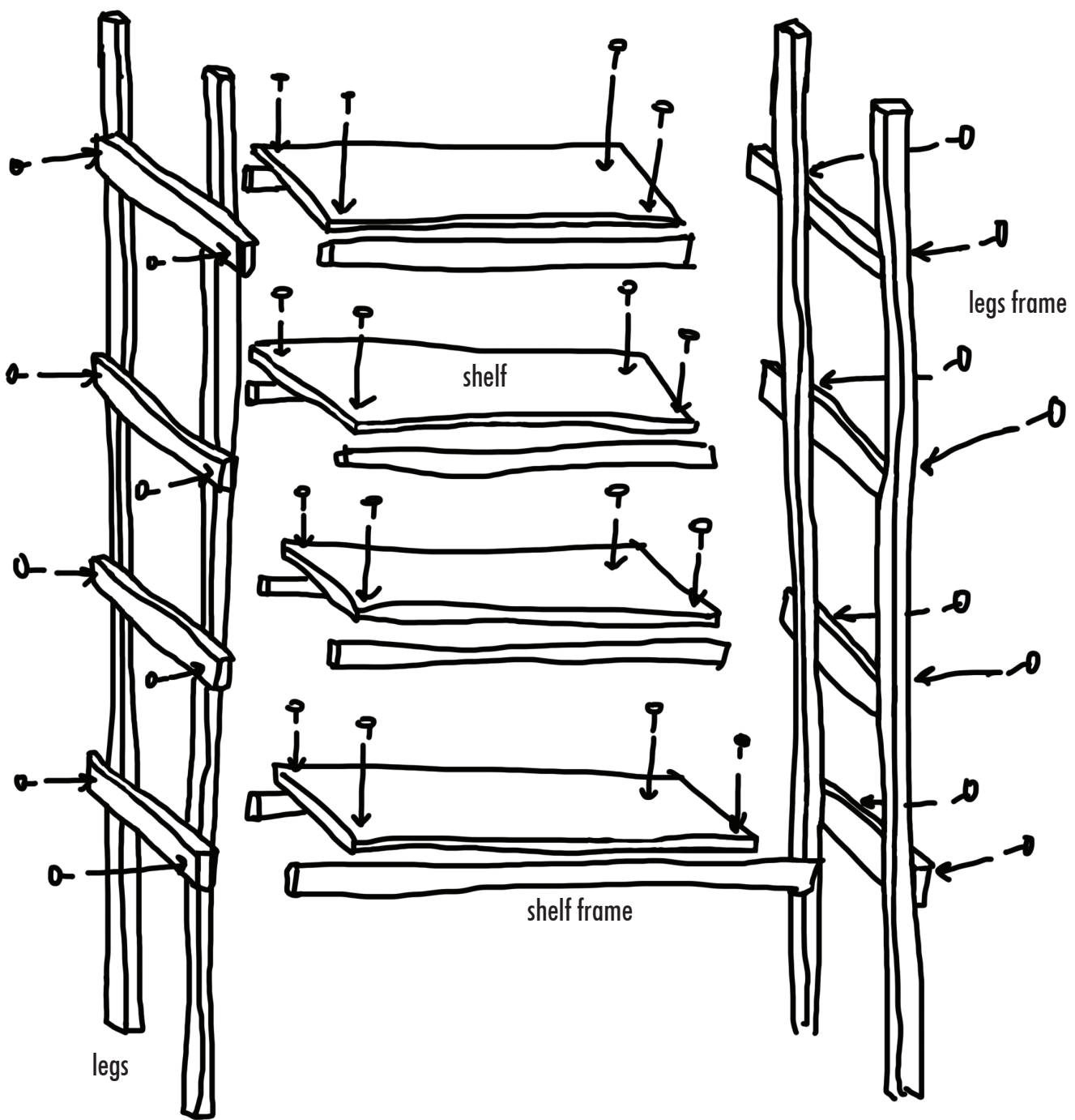


x4

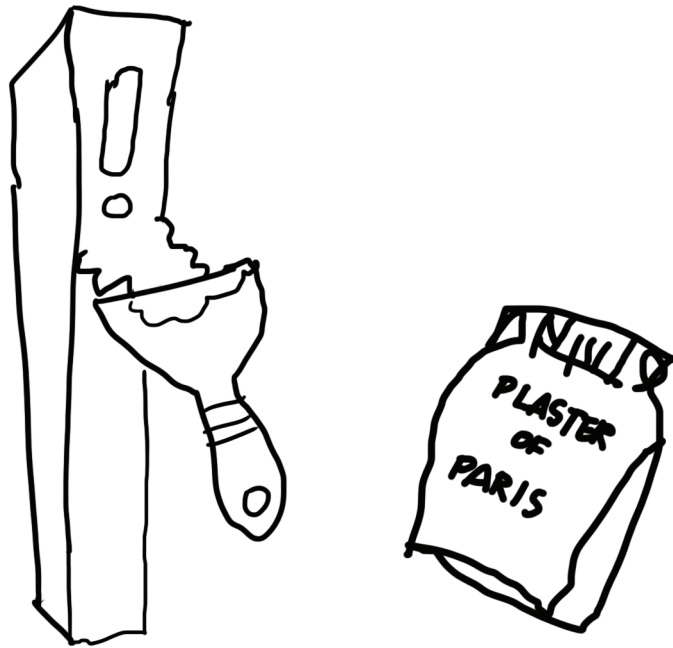


x20





bonus:



you can seal the holes and flattern any surface with
some plaster and a scraper

