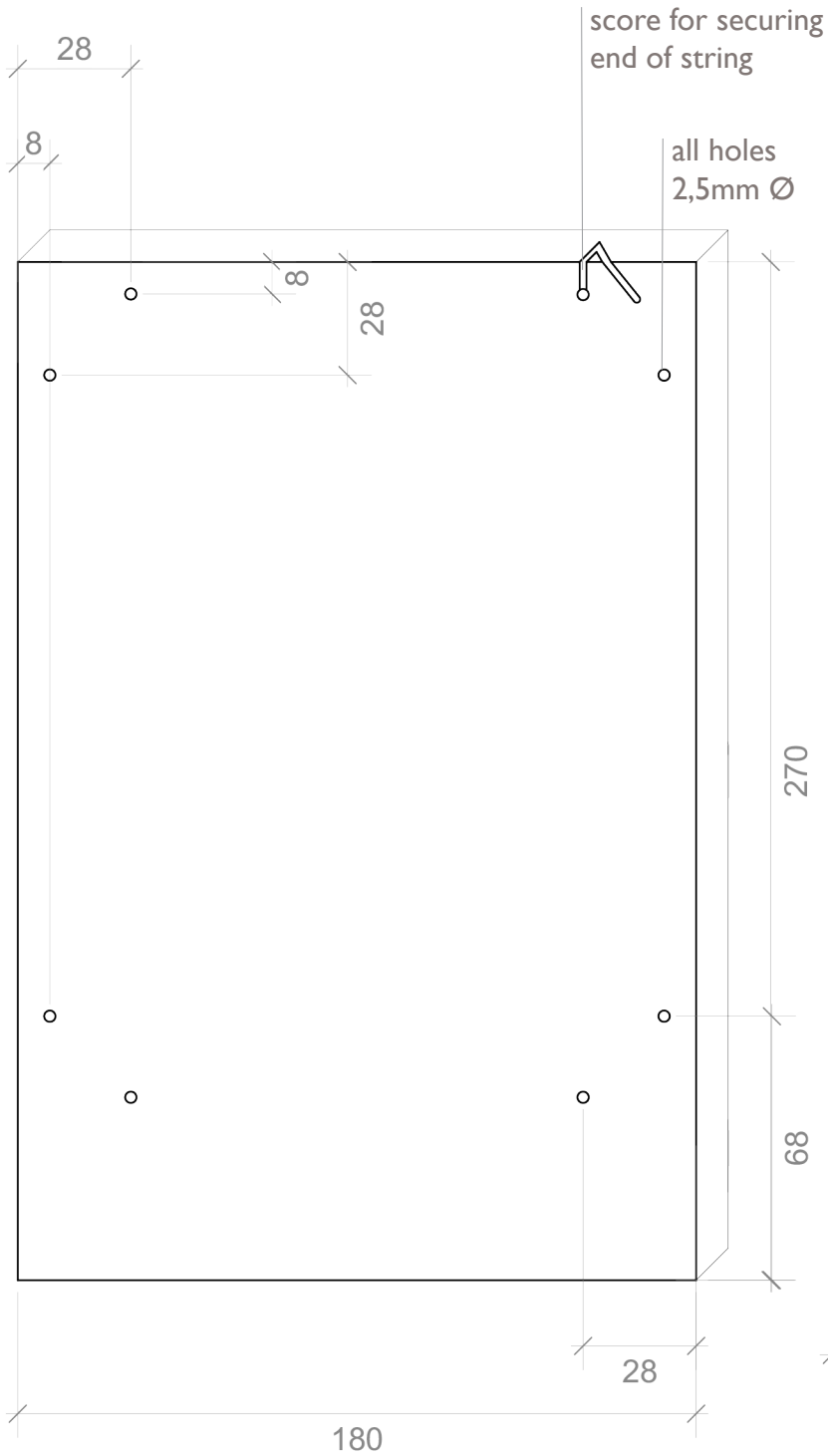
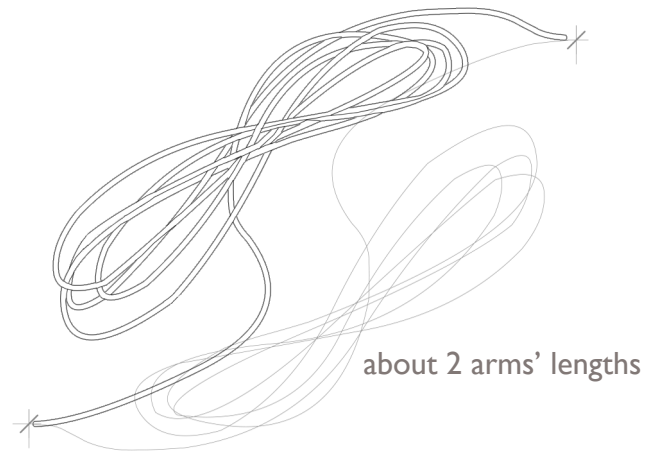


CONSTRUCTION

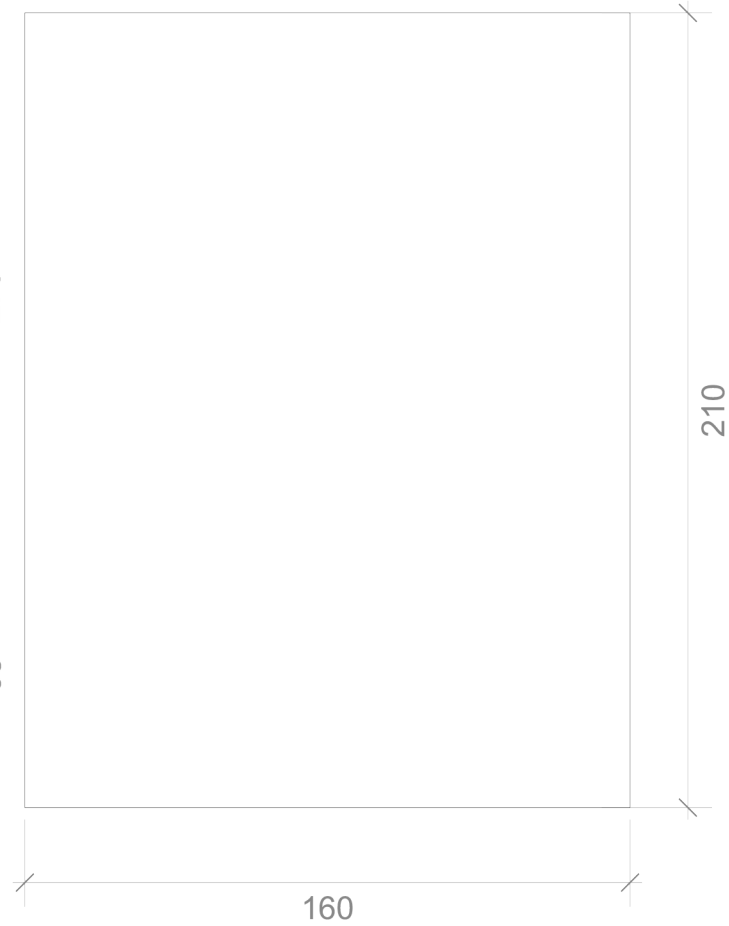


elevation

Part A - plywood sheet (12mm)



Part C - hemp string (2mm Ø)



elevation

Part B - glass sheet (2mm)

notes :

For detailed instructions and information see *specifications*

Recommended tools for building the frame are saw (plunge saw/board saw/jig saw), drill, sandpaper, paintbrush or cloth for finishes and needle

date : 06.01.2020

project : StitchIt!

design by :

HandHand

name :

StitchIt!frame D.I.Y

status :

Construction

scale : 1:2 @A4

drawn by : ea

SPECIFICATIONS

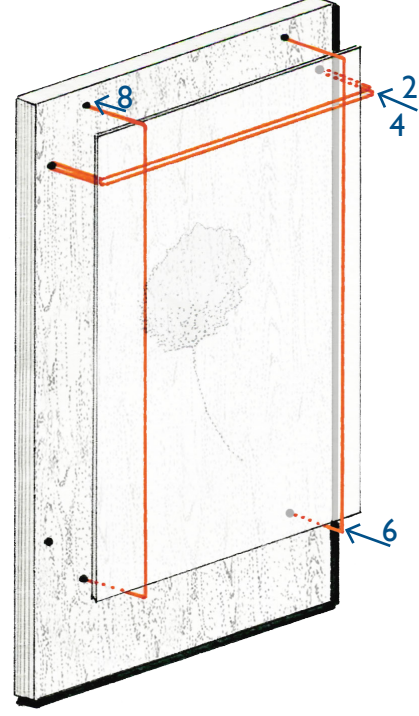
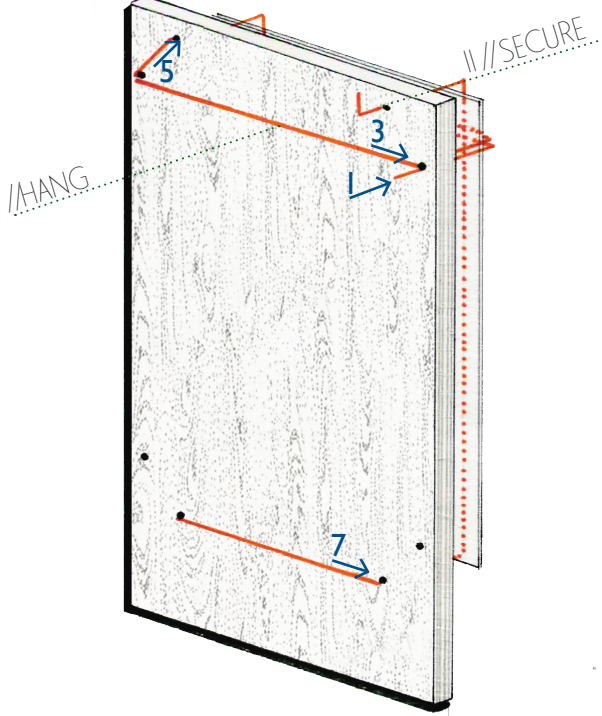
Part	Dimensions (mm)	Material	Instructions
A	12x270x180	Pine plywood	<p>Saw out dimensions from plywood sheet. As an alternative check with your local DIY if they can custom cut plywood in store</p> <p>Front side up, mark out the positions of the holes and drill them, using a 2,5 mm drill bit</p> <p>Back side up, mark out lines for the grooves connected to top right hole and cut into them carefully with a hacksaw or otherwise small saw</p> <p>Sand the plywood and wipe off. Finish with linseed oil or similar</p>
B	2x210x160	Glass	Bespoke sized glass can be ordered in glass shops -- order glass with smooth edges or sand them yourself with fine sandpaper
C	Length of string depends on stitch work. Standard about 2 arms' length	Hemp string	Stitch the hemp string through the holes to clasp the glass against the plywood. For standard stitches see attachment I
			<p>NOTES:</p> <p>Dimensions, materials, finishes and stitches of your own design can easily be applied to the construction of StitchIt!frame. Get inspired by the O.K. pieces (handhand.se/OKframes) which are made out of spillage from HandHand's workshop, materials bought at local charity shops and raw materials gathered from natural surroundings.</p>

ATTACHMENTS

I // STITCH

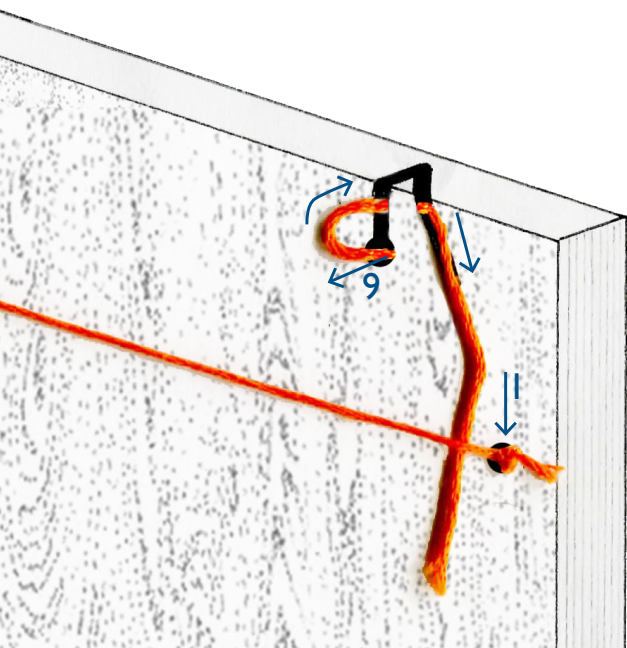
Frame is delivered with standard stitches*. To change print, reverse below instructions:

1. secure string with a knot at its end
- 2-8. stitch string through each hole in order as shown in drawing pull string tight before each stitch



II // SECURE

1. (first hole) secure string with a knot at its end
9. (last hole) secure string by tightly pulling it in place within cut v-shaped score



III // MATERIALS

12 mm pine plywood
finished with linseed oil or
burned and finished with
beeswax polish

2 mm glass

2 mm hemp string

IV // DIMENSIONS

14 mm x 270 mm x 180 mm

*There are numerous ways to stitch the frames to create new patterns. You may even drill additional holes to make the frame more unique and personal.

See www.handhand.se for inspiration!

We consider several aspects of design, concept and materiality to ensure sustainable products. Most importantly we try to design things which people can connect to and which are easy to maintain and even evolve over time.

We believe sustainability is best achieved by ensuring any object or building are able to last over generations.

You play a big part in that, and we would love to see where our designs end up! Please send us a photo of your HandHand object for us to collect to handhand@handhand.se