

GSK HOME GOLF IMPACT BOX

Setup Manual EU/US Units

Version 1.21 - Y2019

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1. Connect the Tubes:

In the Package Box 1 and 2 you find 45x45mm Tubes

6 x 150 cm = 4ft 11in = Label E

6 x 125 cm = 4ft 1in = Label A

2 x 120,5 = 3ft 11in = Label B

2 x 111 cm = 3ft 7in = Label C

2 x 130 cm = 4ft 3in = Label D

also you have

7 Flat Profile Steel connectors to connect the Tubes together.

You first connect this Tubes with the Tube Connectors!

So you have tubes of the below sizes ready to install.

You can see on the Sketch on Sketch Pages later in this document where the Tubes are Finally located

3 x 300 cm / 9ft 10in = 150 cm + 150 cm Tubes

2 x 250 cm / 8ft 2in = 125 cm + 125 cm Tubes

2 x 245,5 cm / 8ft 1in = 125 x 120,5 cm Tubes

2 x 130 cm / 4ft 3in = 130 cm Tube

2 x 111 cm / 3ft 7in = 111 cm Tube

= Use Tube E+E

= Use Tube A + A

= Use Tube A + B

= Tube D

= Tube C

Now you are ready to build the GSK Golf Box.



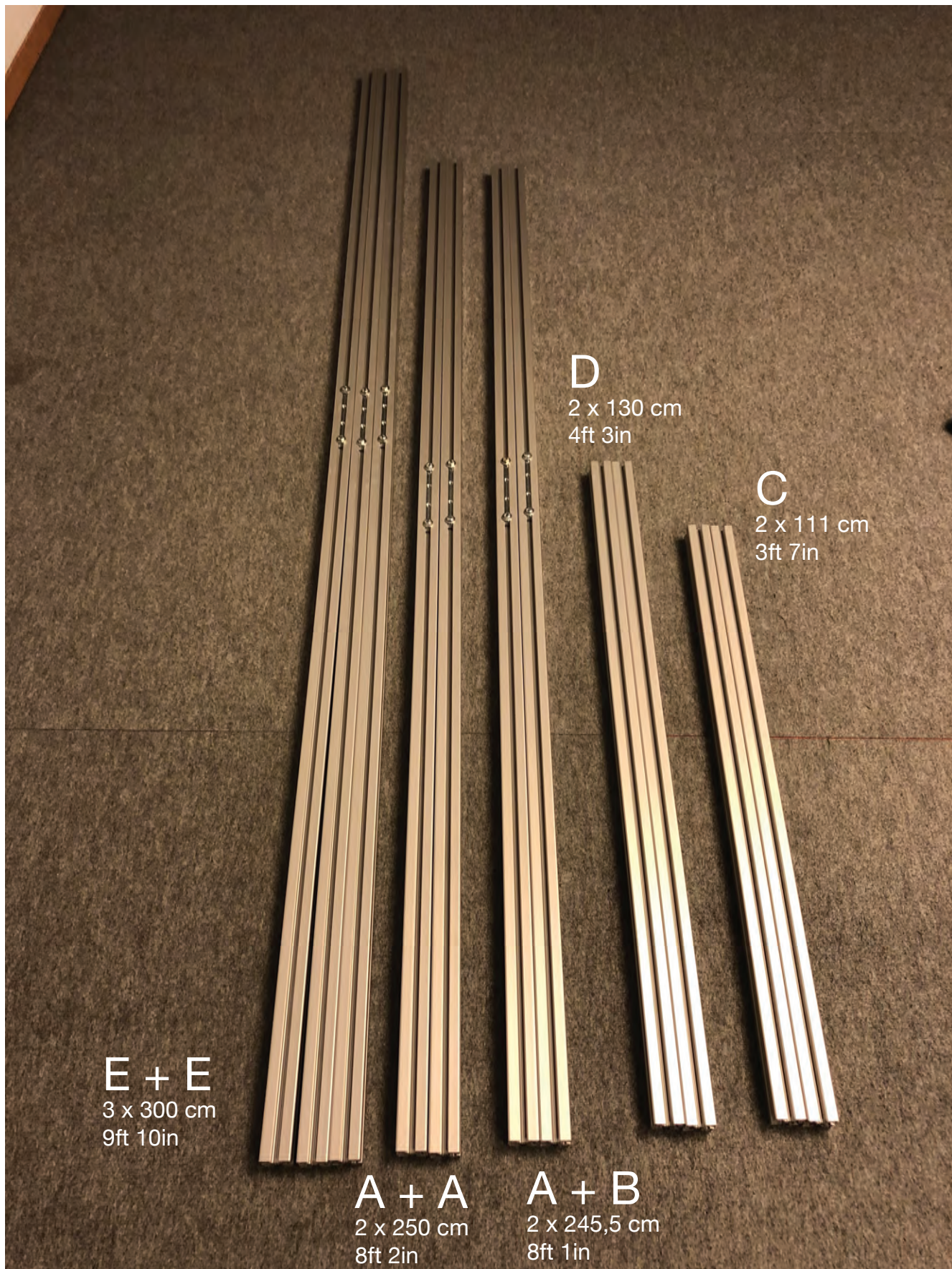
E + E
3 x 300 cm
9ft 10in

A + A
2 x 250 cm
8ft 2in

A + B
2 x 245,5 cm
8ft 1in

D
2 x 130 cm
4ft 3in

C
2 x 111 cm
3ft 7in



2. Sidewall Setup:

Build this 2 Times for 2 Sidewalls:

Build the Sidewalls as shown with the 90° Angle connectors attached in each corner, as shown in the picture.

Reference on the Sketch Side View, how it finally should look.

It does not matter how you install the 90° Angle Connectors, inside or outside facing.

The distance on the top side to side is 120 cm / 3ft 11in

The distance on the floor side to side is 130 cm / 4ft 3in

You need following Tubes:

1 x 250 cm = 8ft 2in

1 x 245,5 cm = 8ft 1in

1 x 111 cm = 3ft 7in

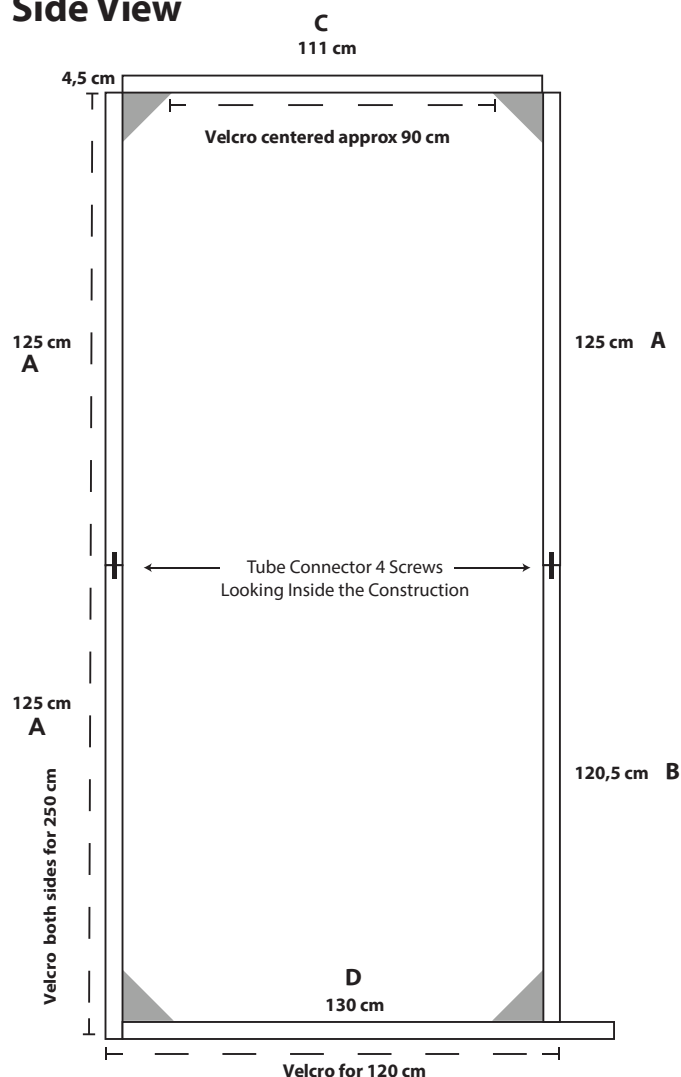
1 x 130 cm = 4ft 3in

4 x 90° Connectors plus Screws

Please see the pictures and Sketch how to connect the 2 Sidewalls Bars to each other.



Side View



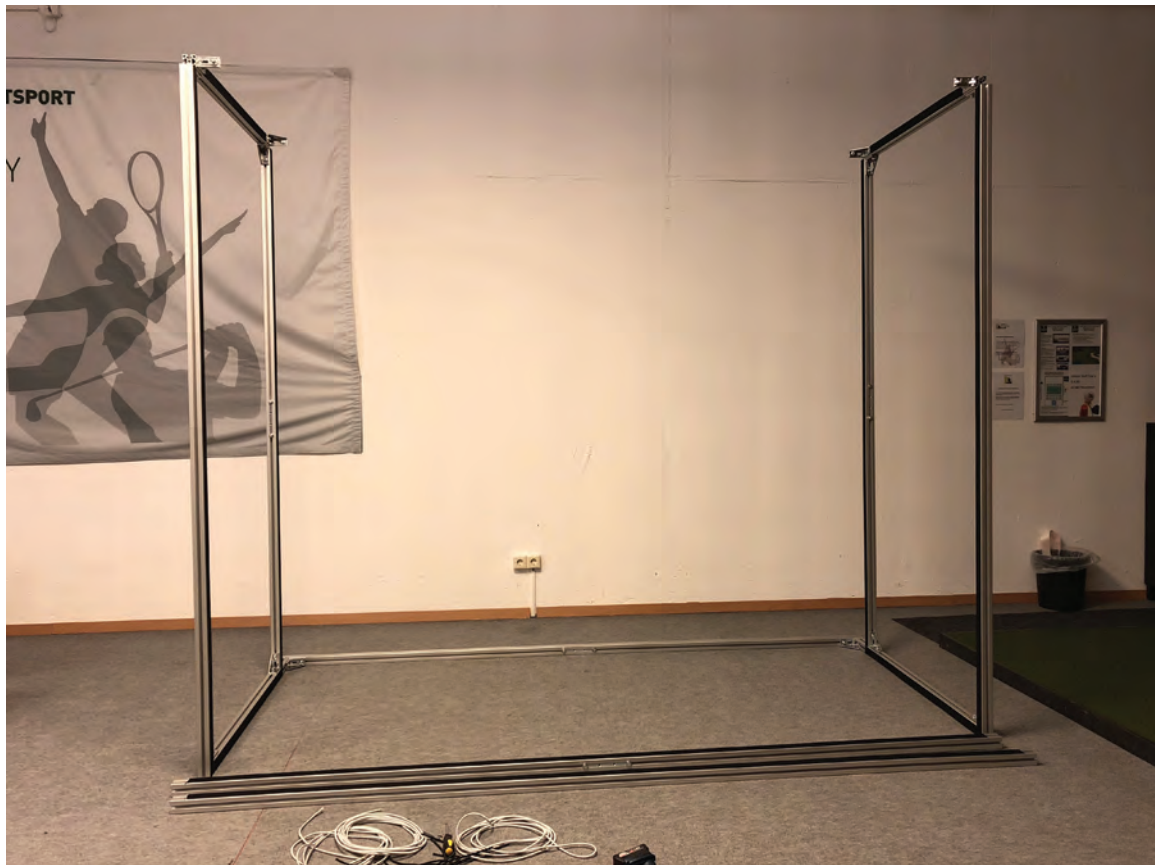
Please use now the delivered Velcro Tape and stick it as in the picture on the Sidewalls please see the Sketch and the Pictures for your Reference.



Now lift the sidewalls and connect with one 300 cm / 9ft 10in Tube on the Floor with both Side-walls as Shown in the 3 D Sketch Plan, and connect it with the 2 Angle Connector, the Angle Connectors should mounted parallel to the Floor, as in the Picture below.

The Sides with the Velcro must face inside the Box

The Sidewalls should now stand themselves.



TOP Tubes Mount:

Put 2 x 300 cm / 9ft 10in Tube on the Top of the Box and Connect this as well with Angle Connectors to the side walls.

See the Pictures and the Sketch 3D for Reference how the Tubes should be mounted.

Put Velcro Tape on the Top Tubes

Both Top Tubes Facing inside = Down to the Floor for 291 cm with Velcro

Back Tube where the Screen is mounted - Side Facing to ceiling for 300 cm with Velcro



Fabric Install

Sidewalls:

There are 2 Sidewalls, each dedicated to its own side.

Use the Velcro to put the Fabric on to the Sidewalls, start from the top and then stretch it out downwards.

The “Flausch” Velcro facing inside the Box has to be on the side where the Screen is mounted. Repeat that on the second side as well.



Impact Screen NEW Version

Top / Upper Side:

Use the Hammerscrews approx 25mm Long, and and 8 mm NUT, for the Fixed mount of the Impact Screen on the Top Bar. Hammerscrew through the Eyelet and mounting with the Nut. The Position of the Screen is directly inside of the Box, as you see in the Picture Below. Stretch then the screen and screw it on the Top Bar, so it is on Top as Flat as Possible. The use a Fast Fix on the Left and Right Bottom to stretch the Impact Screen out - this already would be enough of tension, to have a flat screen.

Left / Right Sides:

Then position the attached rolls always in the middle of the eyelets (eyes) as shown in sketch, on the Left and Right post.

Now use the bungee cord and start as in the Sketch shown to stretch out the Impact screen with the bungee, and fasten it with the Black Fast Fix.

It should be stretched but should be still exible and soft, this should take no real force to have this done.

Side Latches:

Now velcro the Latches of the Screen to the Side walls, so the Sides are protected, and the Ball can not exit the Cage.



Roof

Now Install the Roof, the Latch must face towards the Impact Screen.

See the pictures for an detailed install of the screen.

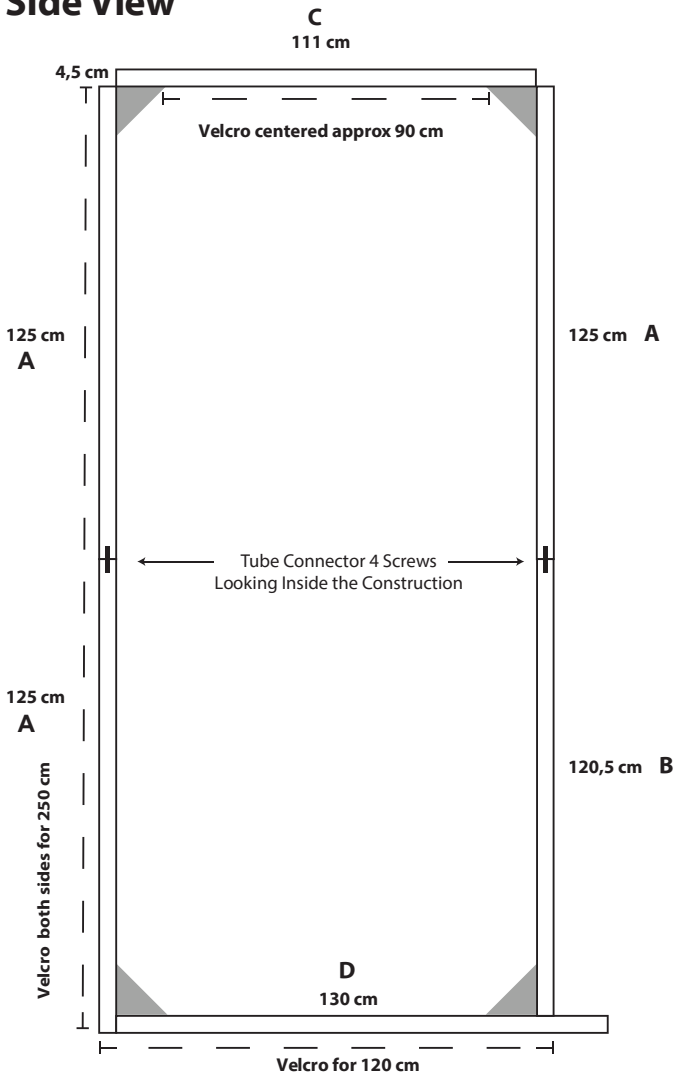
The Roof latches should prevent high Shots from hitting the top post and/or leaving the box itself.



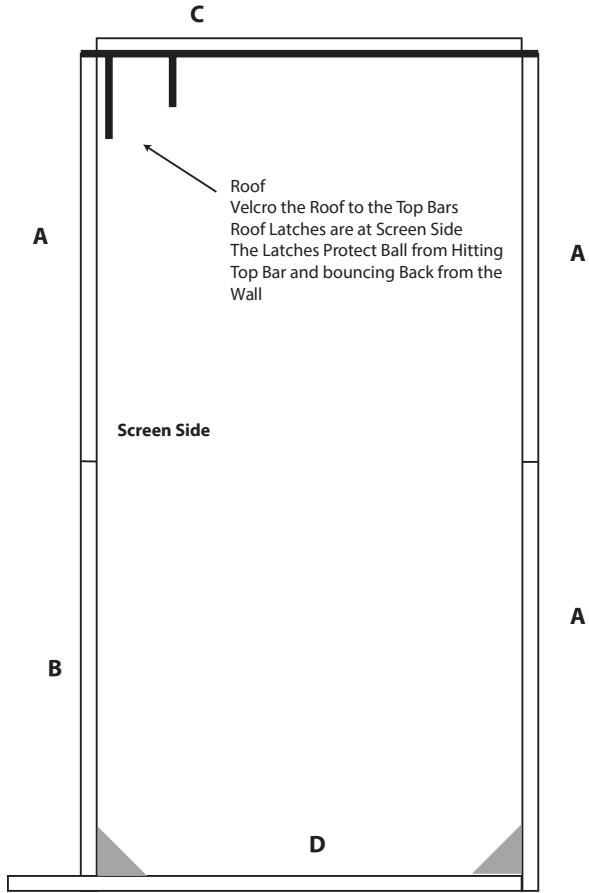
GSK Home Golf Box
2 x Sidewall Setup

Dimensions refer to an GSK Home Standard Box

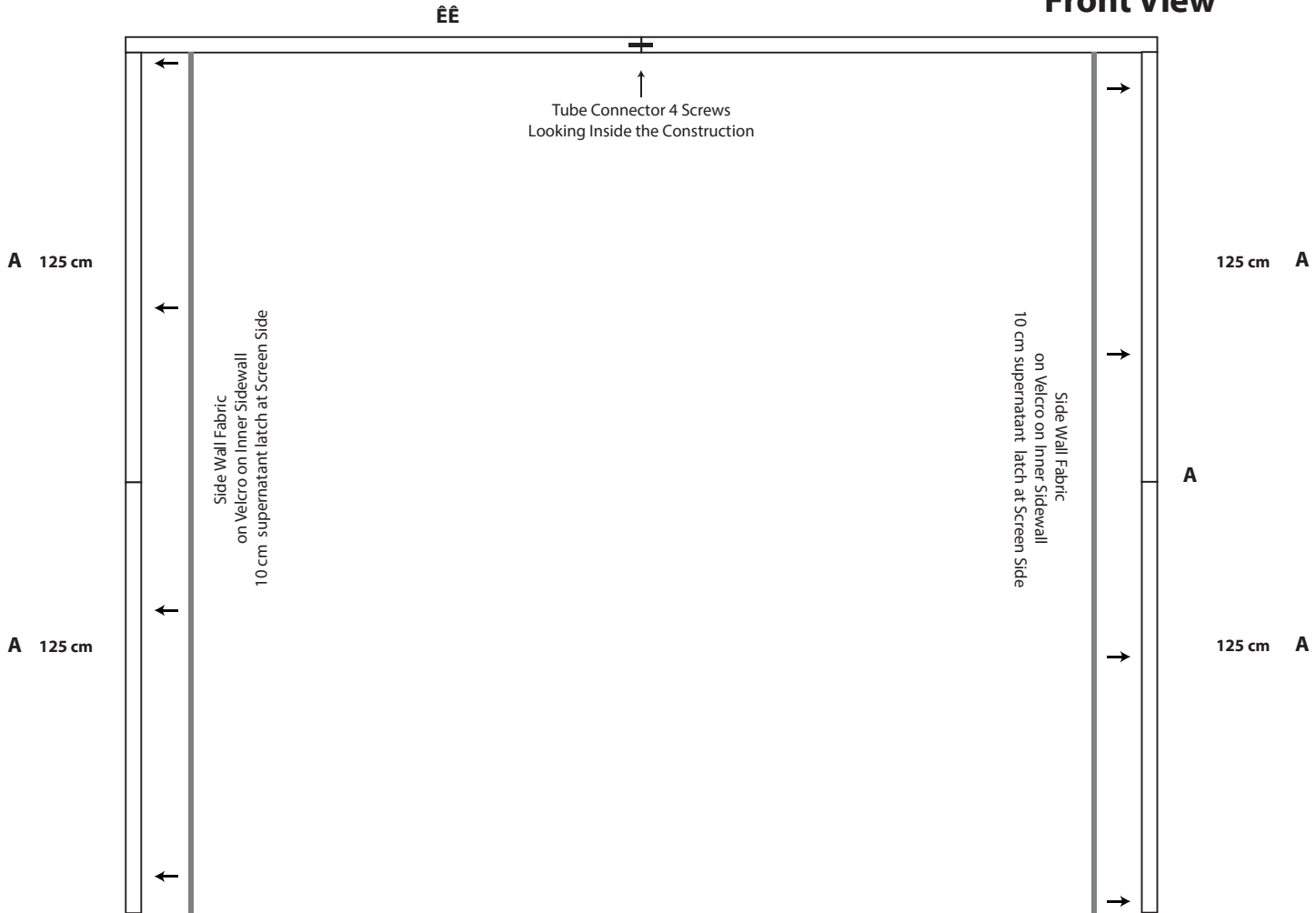
Side View



Roof Install

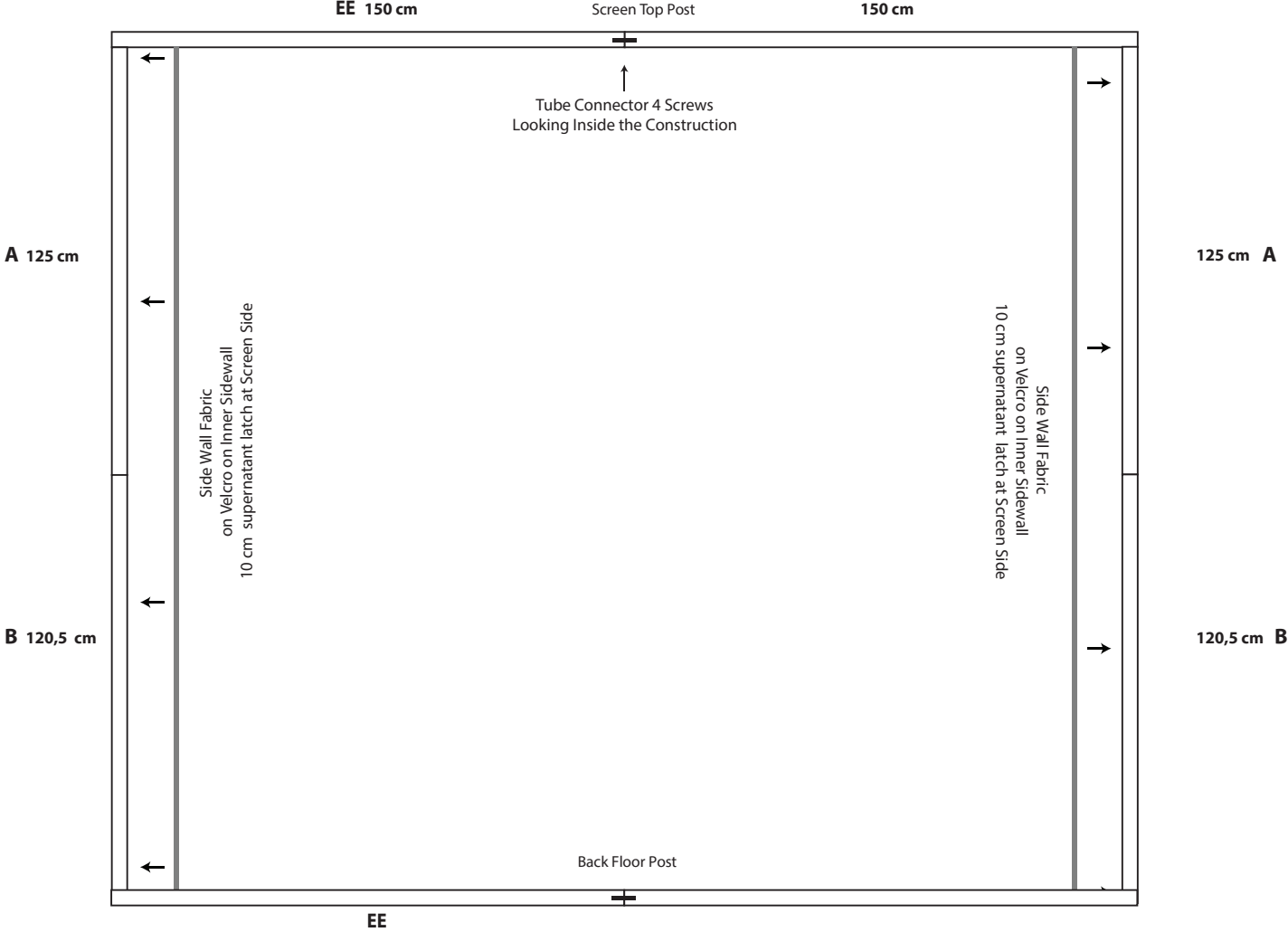


Front View

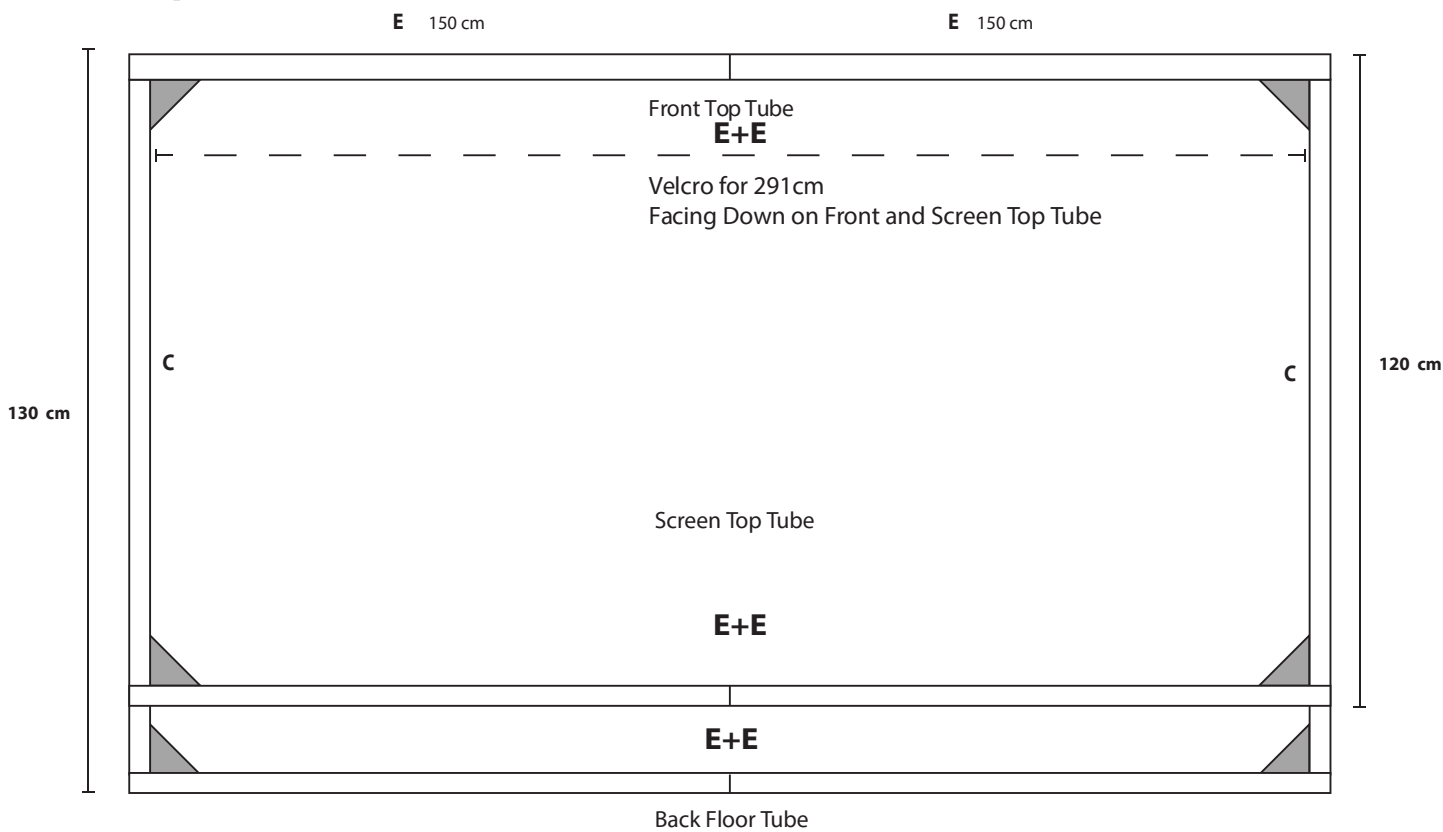


GSK Home Golf Box
Roof Setup

Back View

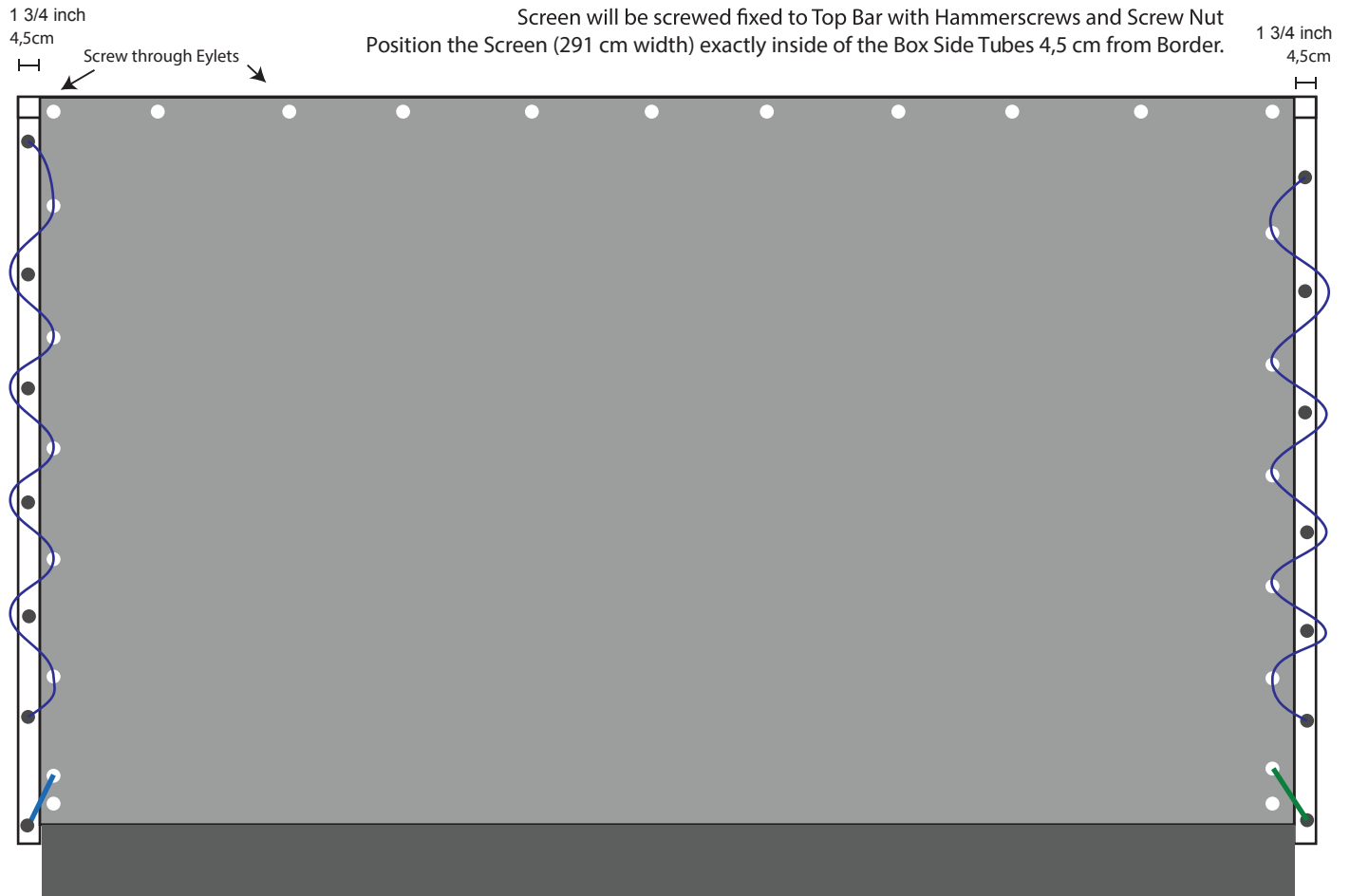


Top View

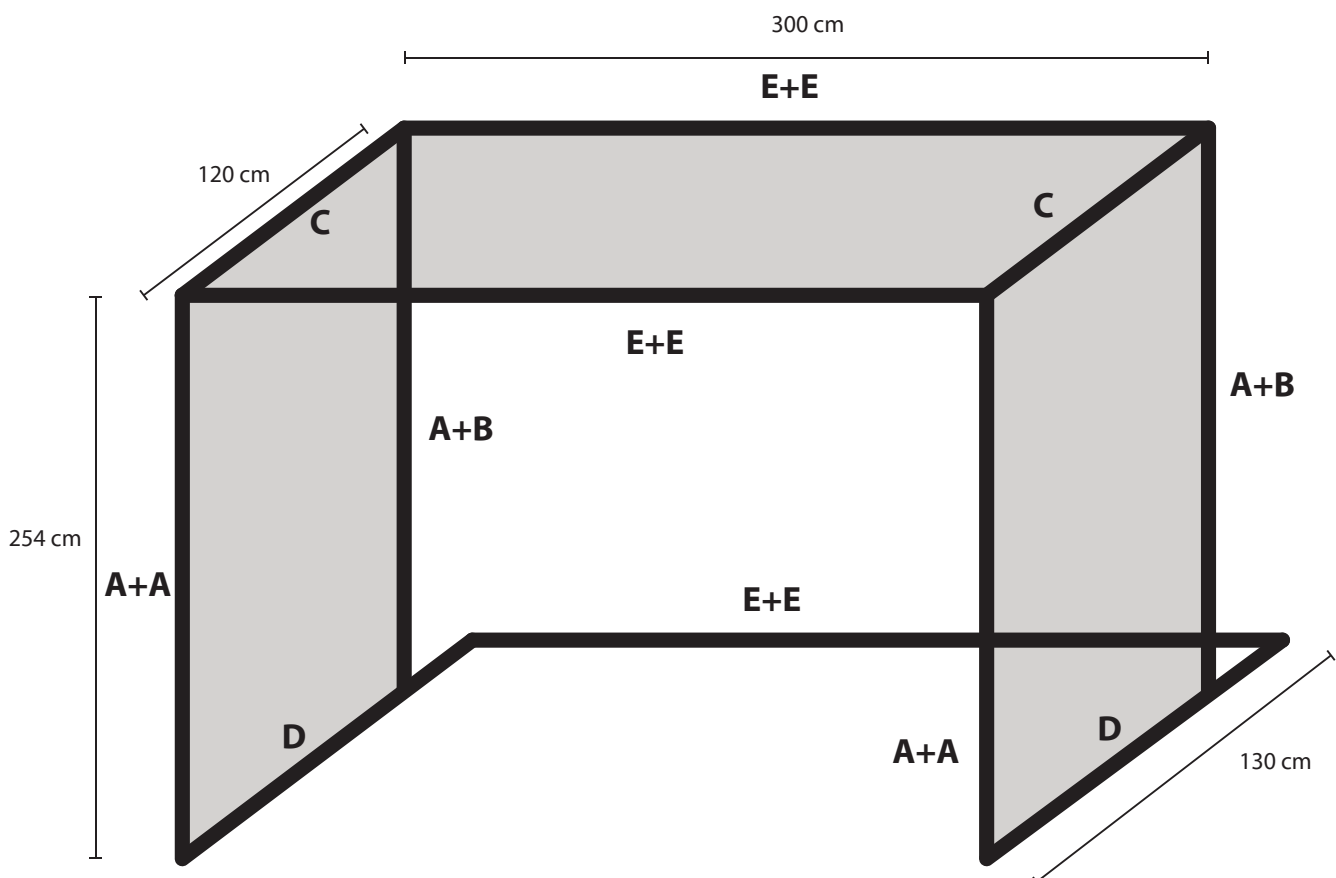


GSK Home Golf Box Impact Screen Mount

Impact Screen Mounting Sketch Back View



3D Sketch GSK Impact Box



GSK 2019 HOME GOLF IMPACT BOX

Youtube Setup Video Link:

<https://www.youtube.com/watch?v=-zOYlr6YxFc>

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