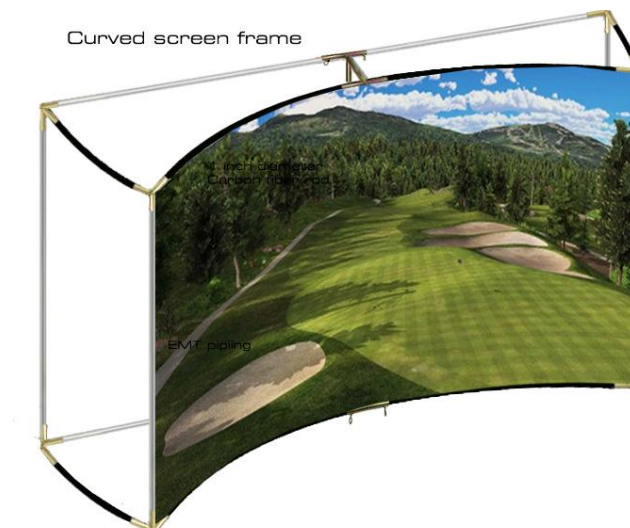
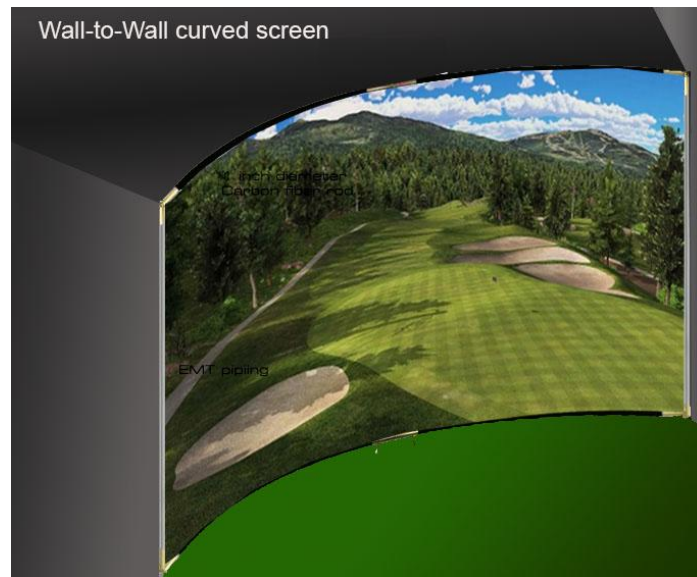


GSA Golf

Curved screen frame assembly instructions

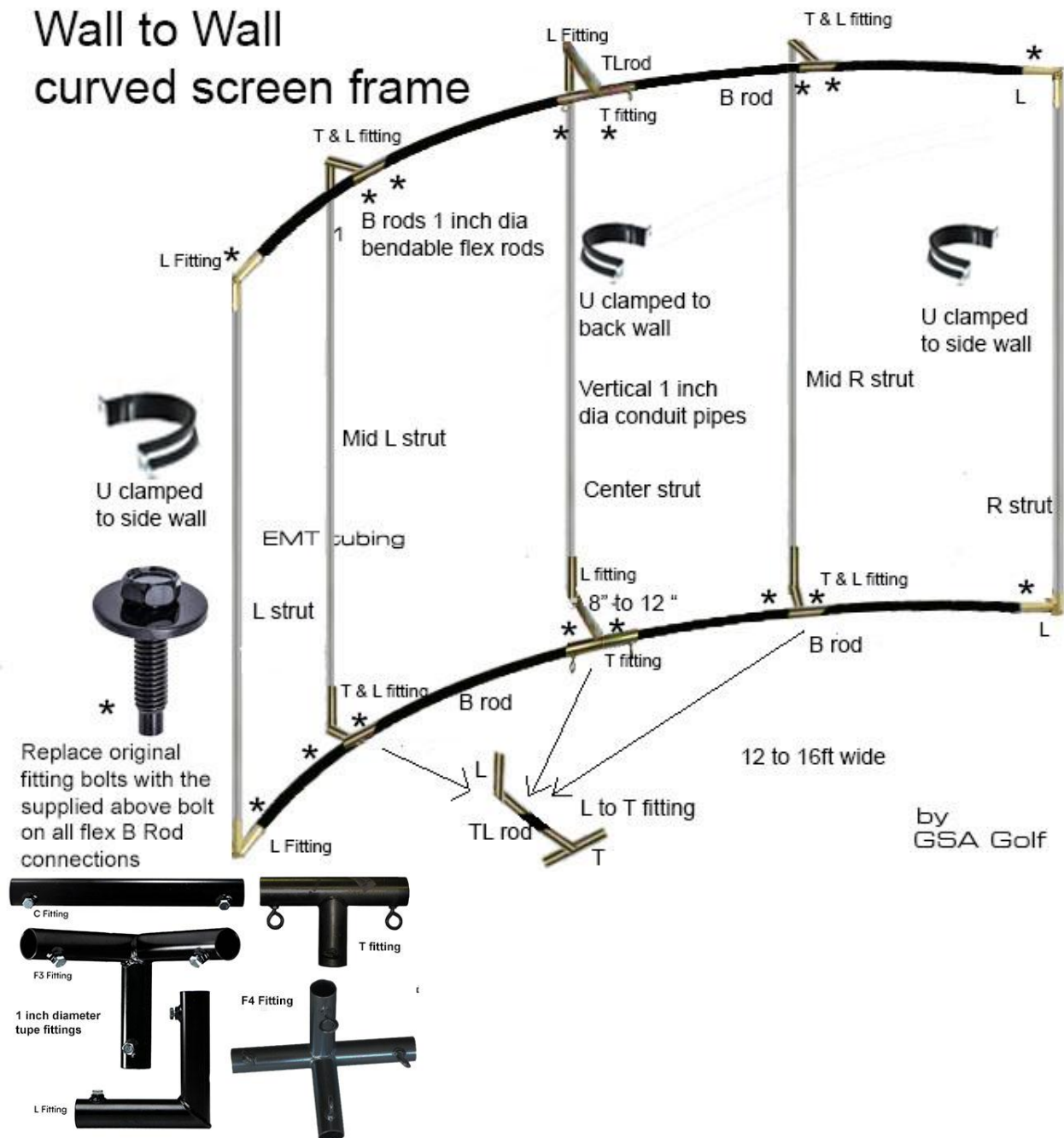
There are 4 types of curved screen frames:

1. Wall to Wall mounted
2. Back wall mounted
3. Self standing
4. Ceiling mounted



Wall to wall mounted assembly instructions.

Wall to Wall Curved Screen frames are non-self standing, U clamped to side walls
For those that have a dedicated room and want the curved screen to be flush with the side walls so that there are no side gaps.



The frame comes with a number of L and T fittings and replacement screws for the T to flex rod fittings



Wall to Wall curved screen frame Parts supplied

1. 4 X flex B rods. 8ft long each
2. 5 X Vertical pipes (10ft EMT conduit pipes)
4. 6 X 8" T to L tubes
5. 10 X L fittings
6. 6 X T fittings
7. 12 X U clamps
8. 16 X replacement screws for fastening the B flex rods to the L and T fittings

Wall-to-Wall curved Frame Assembly instructions

1. Start by connecting 2 L fittings to either end of the center strut and clamp to center of the back wall

Note that the conduit piping for struts only come in 10ft lengths,
so if your required height is less than this, then the piping would have to be cut down to suit.

2. Connect a T-to-L tube and a T fitting to the 2 L fittings at either end of the center strut

3. Connect one side of a B flex rod to the T fitting and bend out to your desired screen curvature and mark where on the side wall this would extend out to.

4. Do the same for the opposite side wall

Note that the flex rods only come in 8 ft lengths (i.e. for a max screen width of 16ft)
if your desired screen width is less than this, then the flex rods would have to be cut down to suit

5. Do the same for the opposite side wall

6. Connect L fittings to the left and right struts (top and bottom) and clamp them to the side walls.

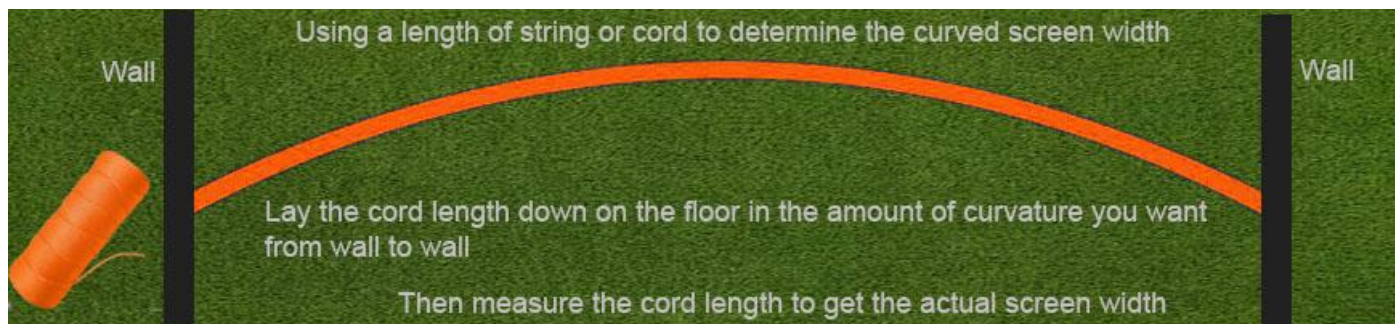
7. Slot in the Mid strut T fittings to the flex rods and connect the flex rods from the center strut T fitting to the side wall strut L fittings.

8. Connect L fittings to the mid strut positions (i.e. half way between the one side wall to the center strut) and fit the mid conduit to them

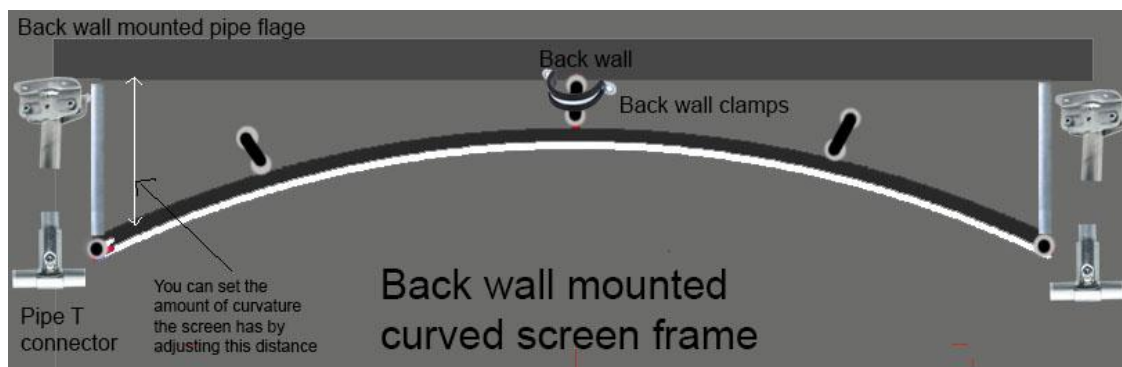
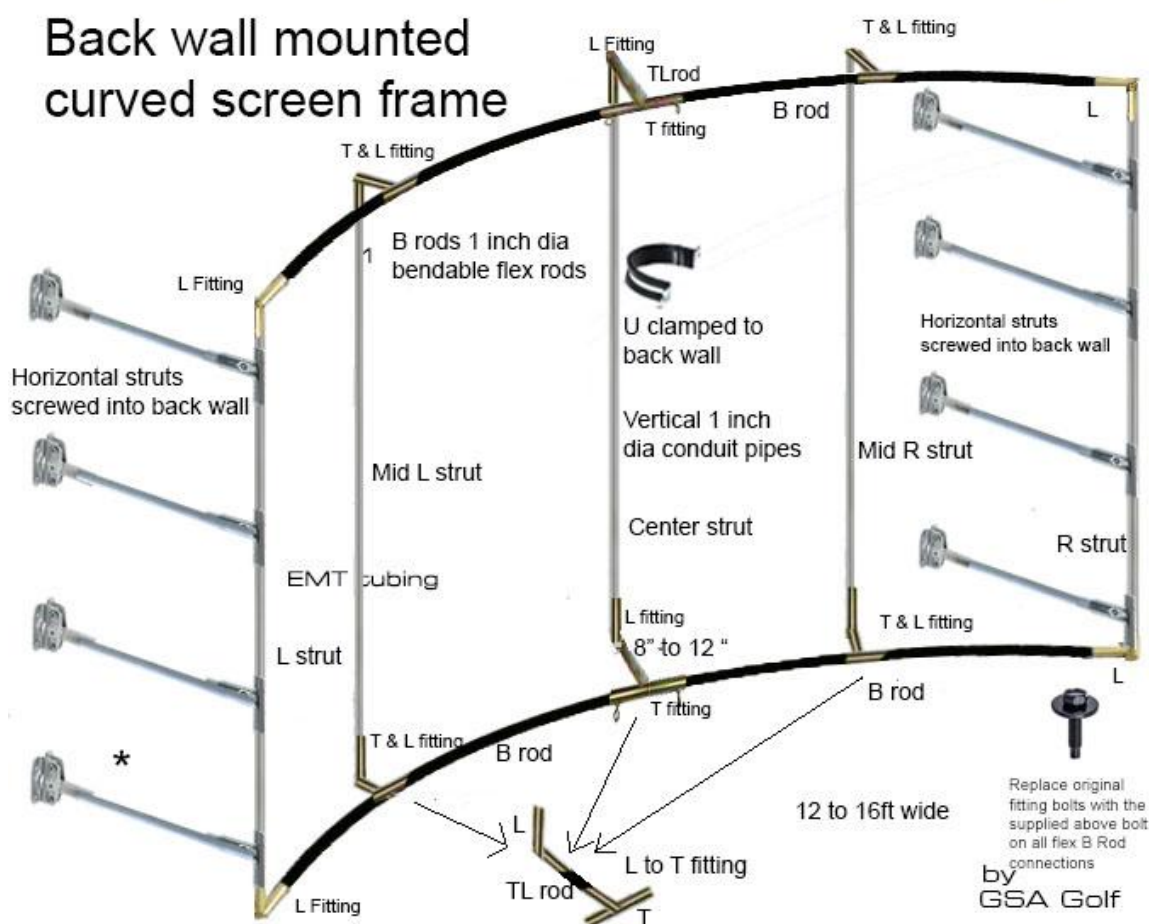
9. Clamp the mid L fittings to both the floor and ceiling

10. Attach your screen to the top and bottom flex rods and left and right struts with bungees

How to measure your screen width



Back wall mounted curved screen frame



Parts included

1. 4 X flex B rods. 8ft long each
2. 9 X Vertical and horizontal pipes (10ft EMT conduit pipes)
4. 6 X 8" T to L tubes
5. 10 X L fittings
6. 6 X T fittings
7. 4 X U clamps
8. 16 X replacement screws for fastening the B flex rods to the L and T fittings
9. 8 X aprox 3ft Back wall horizontal struts (must be cut to your required length from the supplied 4 10ft pipe lengths)
10. 8 X back wall horizontal strut pipe flange
11. 8 X back wall horizontal strut pipe T connector

Back wall curved Frame Assembly instructions

1. Start by connecting 2 L fittings to either end of the center strut and clamp to center of the back wall
Note that the conduit piping for struts only come in 10ft lengths,
so if your required height is less than this, then the piping would have to be cut down to suit.

2. Connect a T-to-L tube and a T fitting to the 2 L fittings at either end of the center strut

3. Connect one side of a B flex rod to the T fitting and bend out to your desired screen curvature and mark where on the side wall this would extend out to.

4. Do the same for the opposite side wall

Note that the flex rods only come in 8 ft lengths (i.e. for a max screen width of 16ft)

if your desired screen width is less than this, then the flex rods would have to be cut down to suit

5. Do the same for the opposite side wall

6. Connect L fittings to the left and right struts (top and bottom) .

7. Slot in the Mid strut T fittings to the flex rods and connect the flex rods from the center strut T fitting to the side wall strut L fittings.

8. Connect L fittings to the mid strut positions (i.e. half way between the one side wall to the center strut) and fit the mid conduit to them

9. Clamp the mid L fittings to both the floor and ceiling

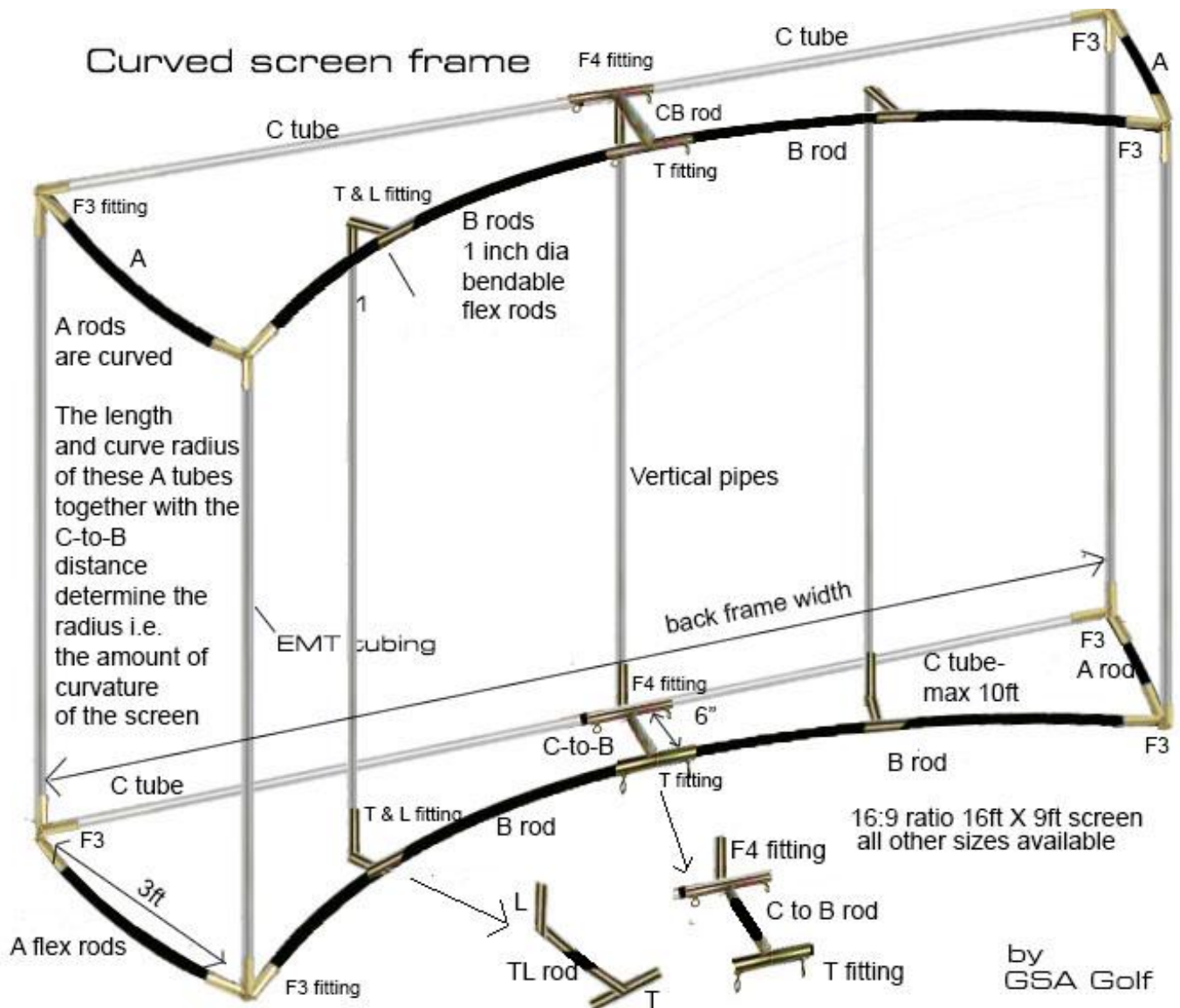
10. Connect 4 horizontal strut T connectors to the left and right struts spaced evenly

11. Connect 8 horizontal strut flanges to the horizontal struts and mount to the strut T connectors

12. Connect horizontal strut flanges to the horizontal strut T connectors and mount to the back wall with the supplied screws

13. Attach your screen to the top and bottom flex rods and left and right struts with bungees

Self-standing curved screen frame



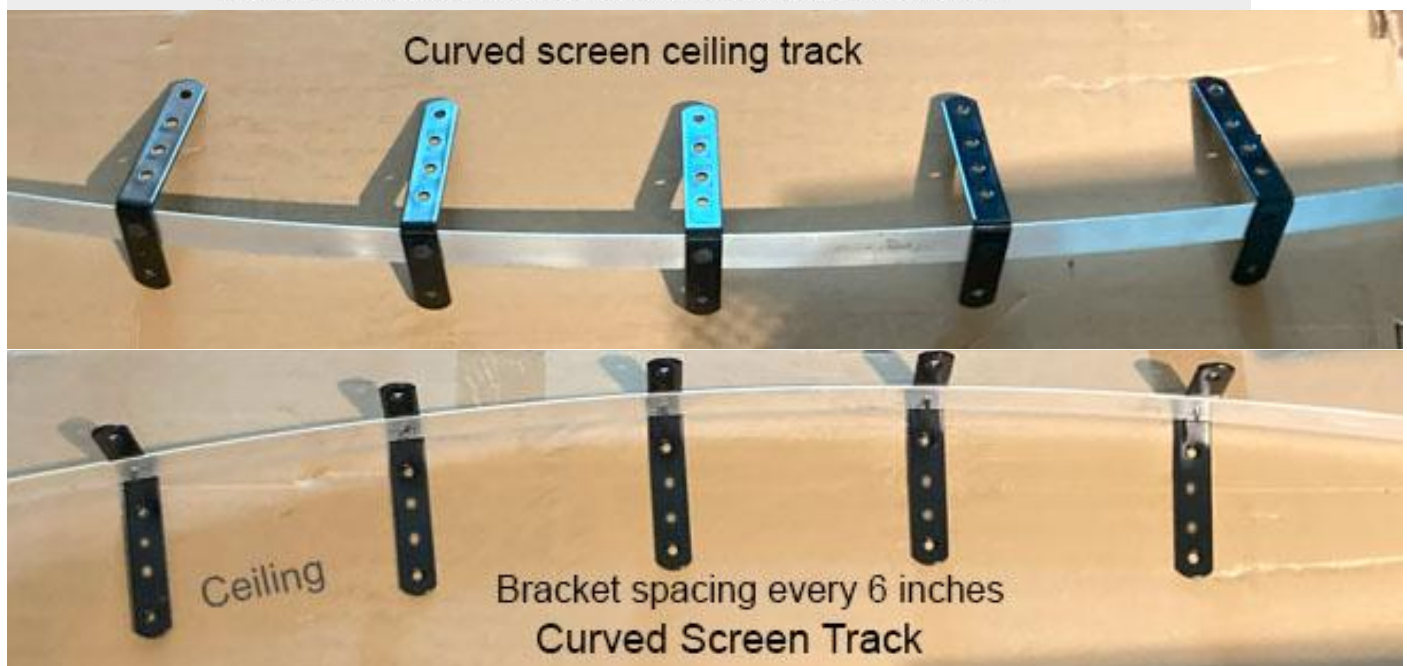
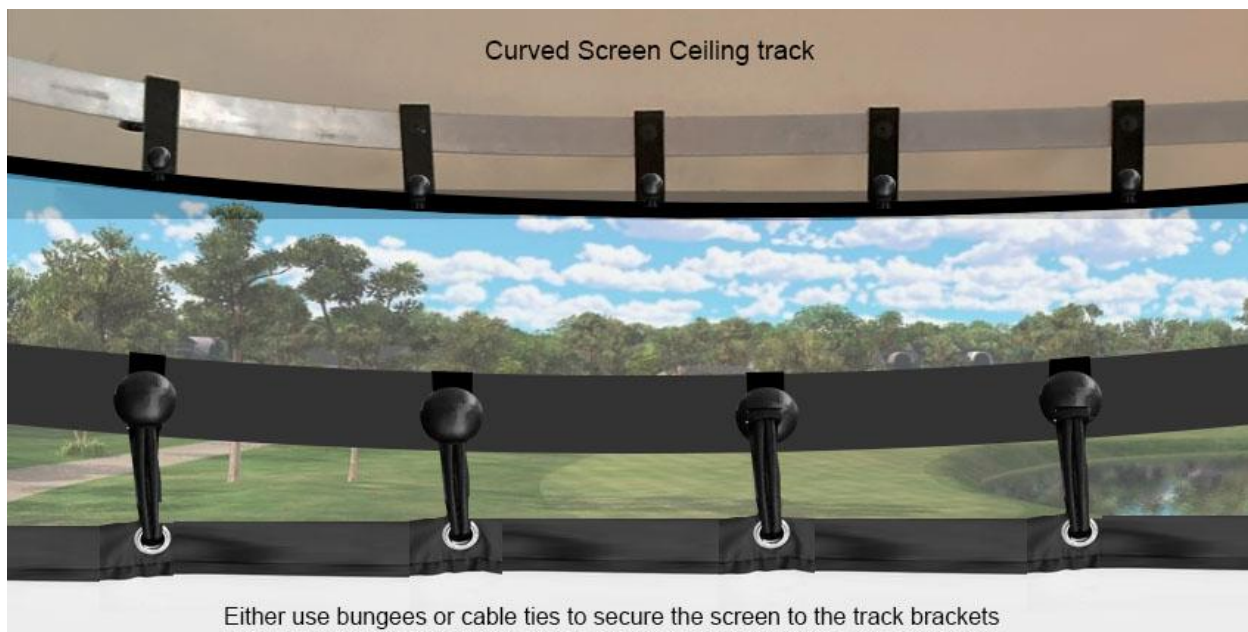
Parts list

1. 4 X flex B rods. 8ft long each
2. 5 X flex A rods. 4ft each
3. 4 X C tubes (10ft EMT conduit pipes)
4. 7 X Vertical pipes (10ft EMT conduit pipes)
5. 2 X F4 fittings
6. 8 X F3 fittings
7. 4 X L fittings
8. 6 X T fittings
9. 6 X 8" T to L tubes

Self-standing curved Frame Assembly instructions

1. Starting at floor level, connect the C tubes to the F4 fitting at the back center of the frame and the 2 F3 fittings at both of the C tube ends.
2. Connect the CB rod to the center F4 fitting and the T fitting as shown above.
3. Connect both A flex rods to the F3 fittings at the ends of the C tubes
4. Connect both A flex rods to the F3 fittings at the ends of the C tubes and 2 F3 fittings to the ends of the A rods
6. Slide the T fitting into the B rod for the TL fitting combo
7. Connect the left side B rod the CB T fitting and bend the other end back to fit the A Rod F3 fitting
8. Connect the TL rod to the TL combo and the L fitting to the other side
9. Repeat for the right side
10. Connect all vertical frame height EMT pipes to the lower fittings
11. Repeat the above procedure for the top half of the frame

Ceiling mounted curved screen frame



Parts list

2 X 8 ft long X 1" wide aluminum bendable bracket guides for up to 16ft wide screens
32 brackets with fixing hardware (screws)
4 side pole flanges
2 x 10ft 1" diameter long side poles

Ceiling mounted curved screen Instructions

First off, make sure your ceiling is capable of supporting the weight of a screen.

If it's drywall, ensure that its thickness is at least 1/2 inch.

If it's just plaster, then this method of suspending the screen will not work.

Step 1:

Locate the center of where the screen is to be mounted and mount 2 brackets (left and right) there.
Note that there are 2 half's of guide : left and right

Step 2.

Starting with the left side, drill a hole (with the supplied drill bit) at one end of the aluminum guide and attach it to the bracket with the supplied self tapping screw.

Step 3.

Bend the other end of the aluminum guide out to the desired curvature and attach another bracket to that end and mount to the ceiling.

Step 4.

Depending on your screen's grommet spacing, slide in the brackets along the guide to match your screen's grommet spacing and screw in the brackets to the ceiling at those points.

Step 5.

Repeat the procedure for the right side of the curved screen.

Step 6.

If using the optional extra floor bracket mounts.

Repeat the procedures 1 to 5 but attaching the brackets to the floor instead of the ceiling

Step 7.

Attach the screen to the ceiling and floor mounted brackets via bungees or zip ties.

Step 8.

Mount the side vertical poles with the supplied pole flanges and attach the screen to the side poles via bungees or zip ties.