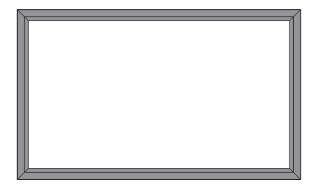


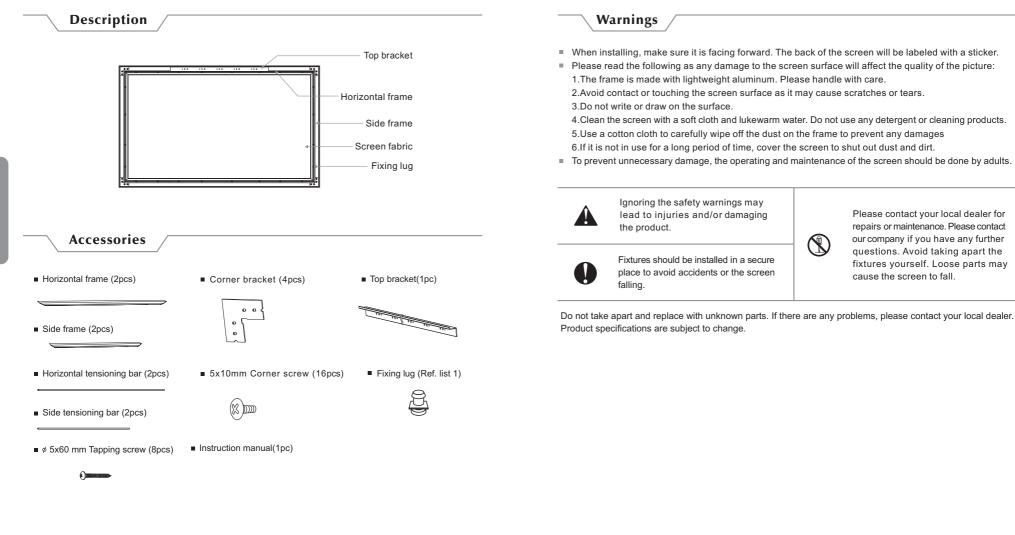
Installation Guide for Sensation Series Fixed Frame Screen





U.S.Screen Corp. 2105 Denton Drive Austin, TX 78758 P (512) 832-6939 F (512) 832-6136 www.screeninnovations.com

Thank you for purchasing a Screen Innovations projection screen. Before use, please read instructions carefully. After installation, store instructions for future reference.



Fixing lug list 1

Format

4:3

16:9

Size(inch)

Qty(pcs)

Qty(pcs)

Remark: Two extra Fixing lugs for each screen

80"

24

22

92"

26

24

100"

28

28

106"

30

28

110"

30

30

120"

32

30

133"

34

34

Installation Help Line (512)832-6939

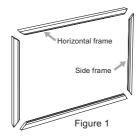
6

7. Uplift the assembled screen to make sure Up groove meet with Top bracket, and the frames are matched on brackets ideally. (Figure 19-20)

∖ Installation

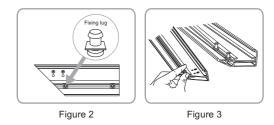
Take out all the parts from the packaging and follow the accessories guideline to ensure you have all parts, then install the screen as below.

1. Locate Horizontal frames and Side frames on tidy flat surface. (Figure 1)

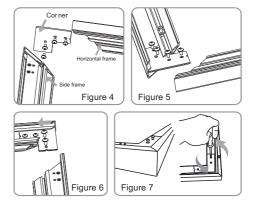


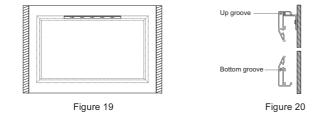
2

2. Slide Fixing lugs into grooves on reverse side of frames and align with arrows. (Figure 2-3)

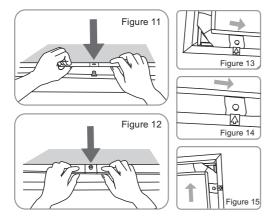


 Connect Horizontal frame and Side frame with Corner bracket, adjust the Corner bracket to match screw holes on frame and Corner backet, then fix with the Corner bracket screws. Same way to other 3 Corner brackets installtion. (Figure 4-7)





- 4. Unfold screen fabric and insert 4 Tensioning bars seperately into 4 different fabric grooves, be careful not to poke the fabric. (Figure 8-10)
 - Figure 9
- Double align Fixing lugs with arrows. Using the Tensioning bar, pull fabric eyelets over Fixing lugs by your hands clockwise (Tips: arrange Horizontal tensioning bars first then Side tensioning bars). (Figure 11-15)



6. The Top brackets' length is at half of Horizontal frames'. And there is 5 groups of holes on bracket with 10cm distance, each group has 3 holes at Ø5 Ø8 & Ø6 from left to right. Bracket is suggested to mount at the middle point of frame with only 30% fluctuation if needed. (Figure 16)

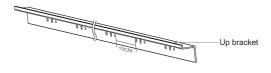
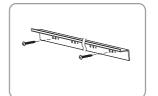


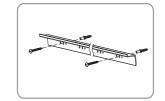
Figure 19

Here below are the mounting details:

a) Wood wall mounting: to fix the bracket onto the wall using 2 provided Wooden screws ϕ 5 x 60. (Figure 17)

 b) Concrete wall mounting: to use an electric drill to drill 2 holes and hammer the provided tapping anchors into each hole, then fix the brackets onto the wall by fastening the tapping screws to the tapping anchors. (Figure 18)





4

Figure 17

Figure 18