

INSTALLATION INSTRUCTIONS



Required Tools



Safety

Gloves Measurer

Tape







Level Tool



Drill Bit:

Hex Head Nut

Bit Extender

Impact Clamps

Drill **Driver Bits:** 5/16" 10mm

3/16" [4.78mm]

Components

Rubber

Mallet



2" x 11" x 78 1/2" [51mm x 279mm x 1993.9mm]



2" x 6" x 33 7/8" [51mm x 152mm x 859.87m]



S-Ledger 2" x 8" x 78 1/2" [51mm x 203mm x 1993.9]

QTY:1





Post

3-1/2" x 3-1/2" x 11 3/4" 5-1/2" x 5-1/2" x 17 5/8" [89mm x 89mm x 297.83mm, 140mm x 140mm x 448.45mm]

QTY: 2 QTY: 2



Pier Bracket 5 1/1 x 5 1/2" 3 1/2" x 3 1/2" QTY: 2







QTY: 2

Double Beam Track 2" x 4" x 48" [51mm x 102mm x 1219mm] QTY:4



Single Hanger Bracket QTY: 4



Evolution Strap

(16" OC)

2" x 2" x 48"

[51mm x 51mm x 1219mm]



F-10 Bracket QTY:2

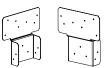
2



Evolution Self-drilling Screw 3/4" [19mm] #12



F-50 Bracket QTY:2



Double Beam To Post Bracket 3" 1/2 x 3" 1/2



Beam Cap 2" x 11" QTY:6



Single Beam To Post Bracket 5" 1/2 x 5"1/2 QTY: 2



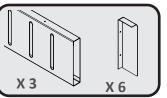
Ledger Bracket QTY: 4

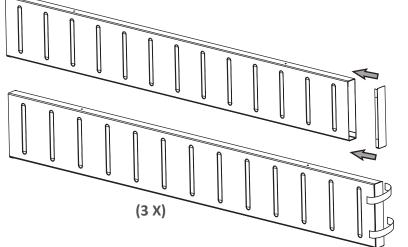
STEP: 1

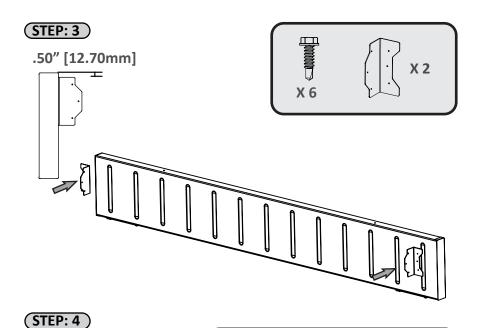
» To protect the component while building. Place a piece of cardboard or blanket down on the ground.

STEP: 2

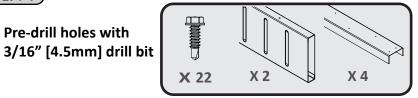
- » For this step do not install screws.
- » Place the beam cap with the flanges on the same face of the beam.
- » Use tape to hold the flange on temporarily.

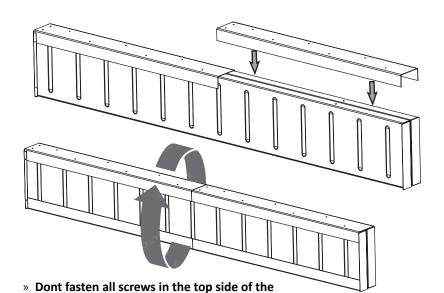




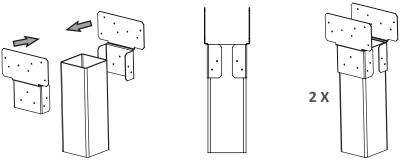


» Pre-drill holes with

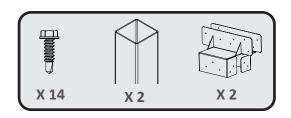


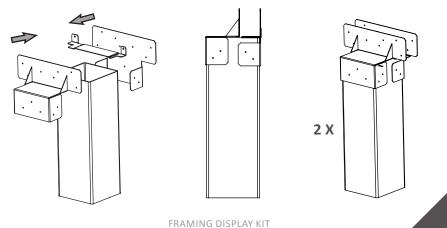


STEP: 5 X 2 X 14 X 1

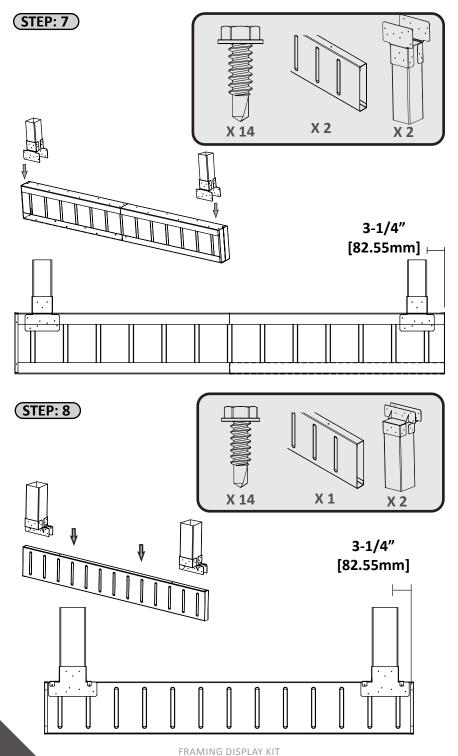


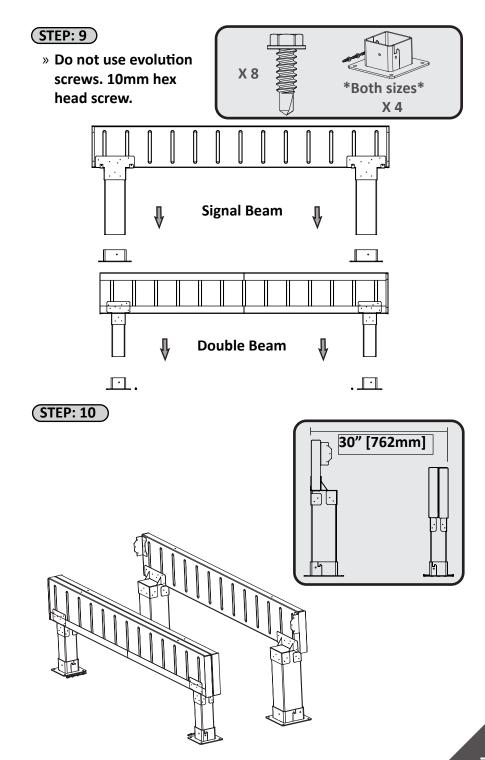
STEP: 6

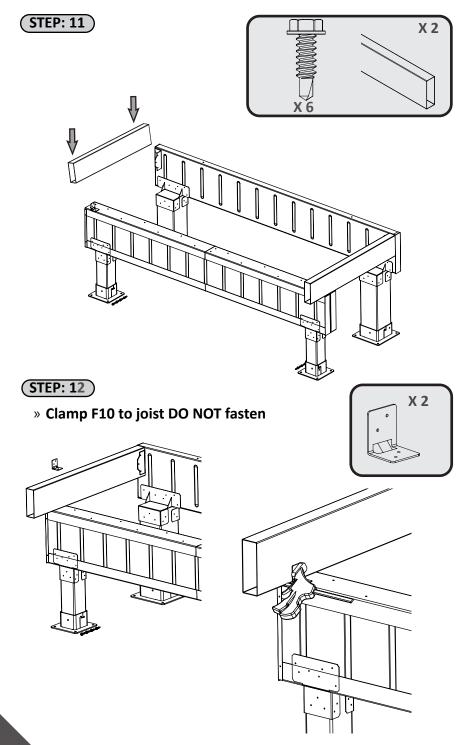




double beam track untill after step 17.



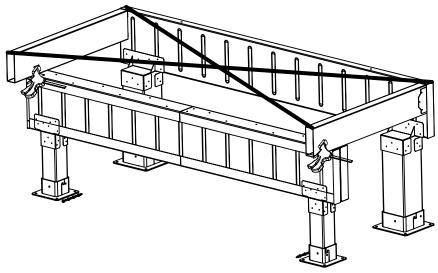




STEP: 13

» (Square frame) measure corner to corner.Once frame is square fasten F10 to double beam.

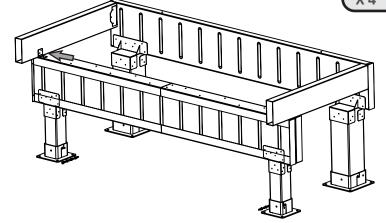


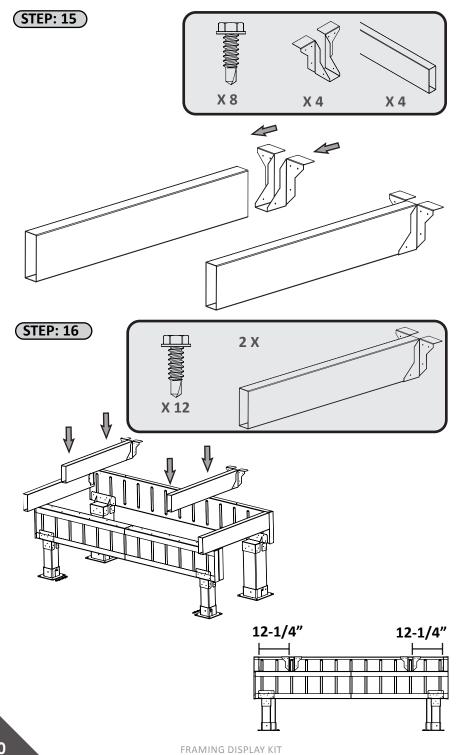


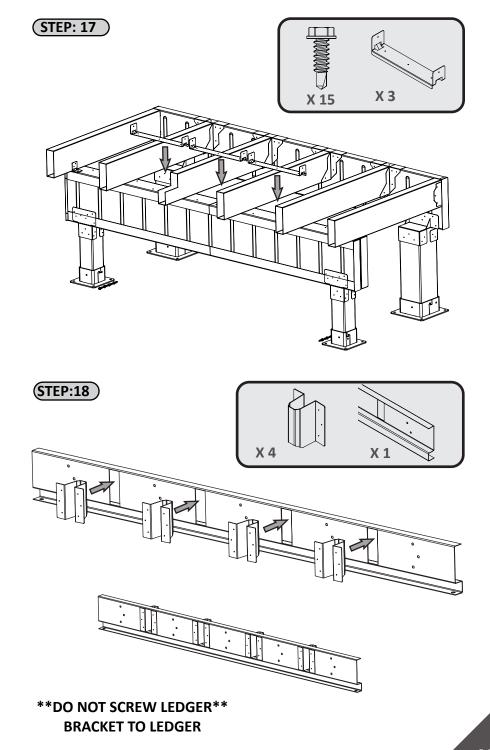
STEP: 14

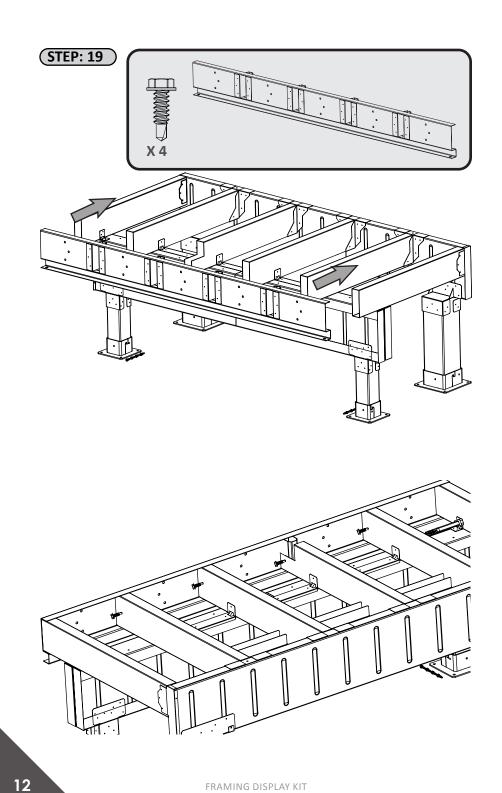
» Remove clamp and fasten F10 to joist side.

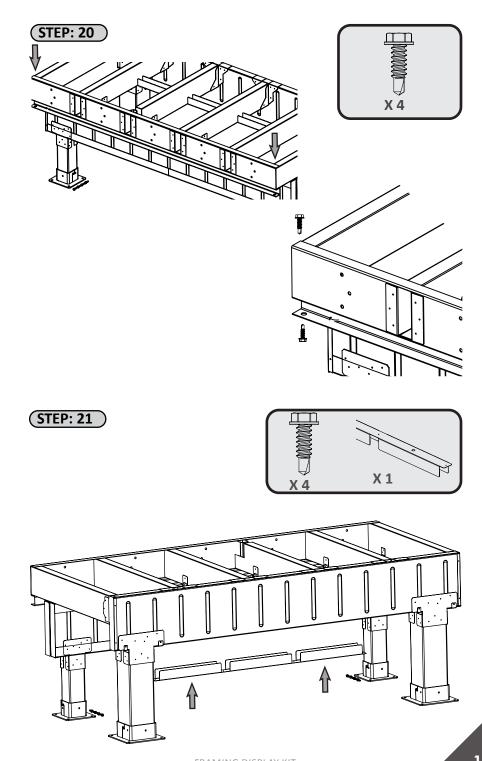




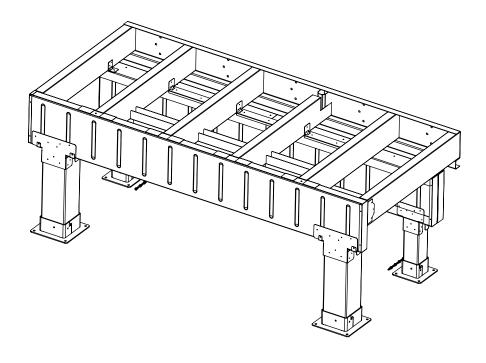


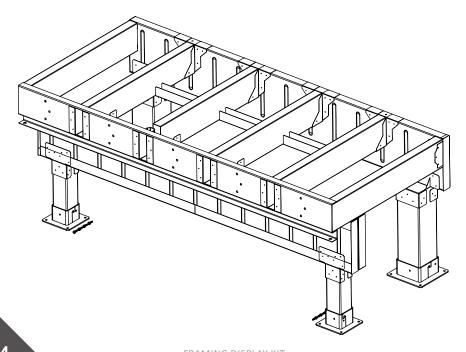






12 FRAMING DISPLAY KIT 13







FORTIFY THE FUTURE.

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