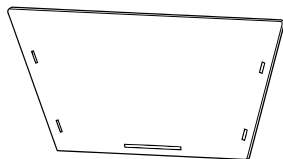
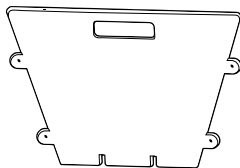


KIT CONTAINS:



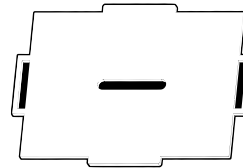
X2

PAF01



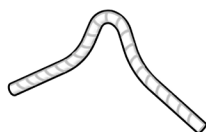
X2

PAF02



X1

PAF03



X4

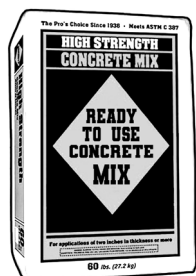
PAR01



X8

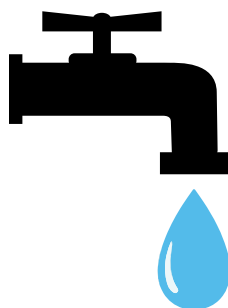
PAP01

YOU WILL NEED :



X2

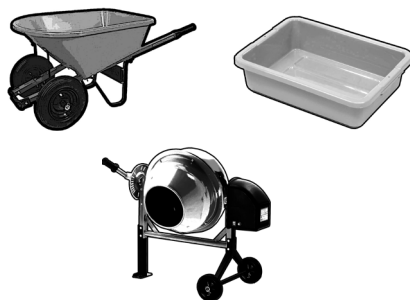
Ready To Use Concrete Mix



Water *



Duct Tape**



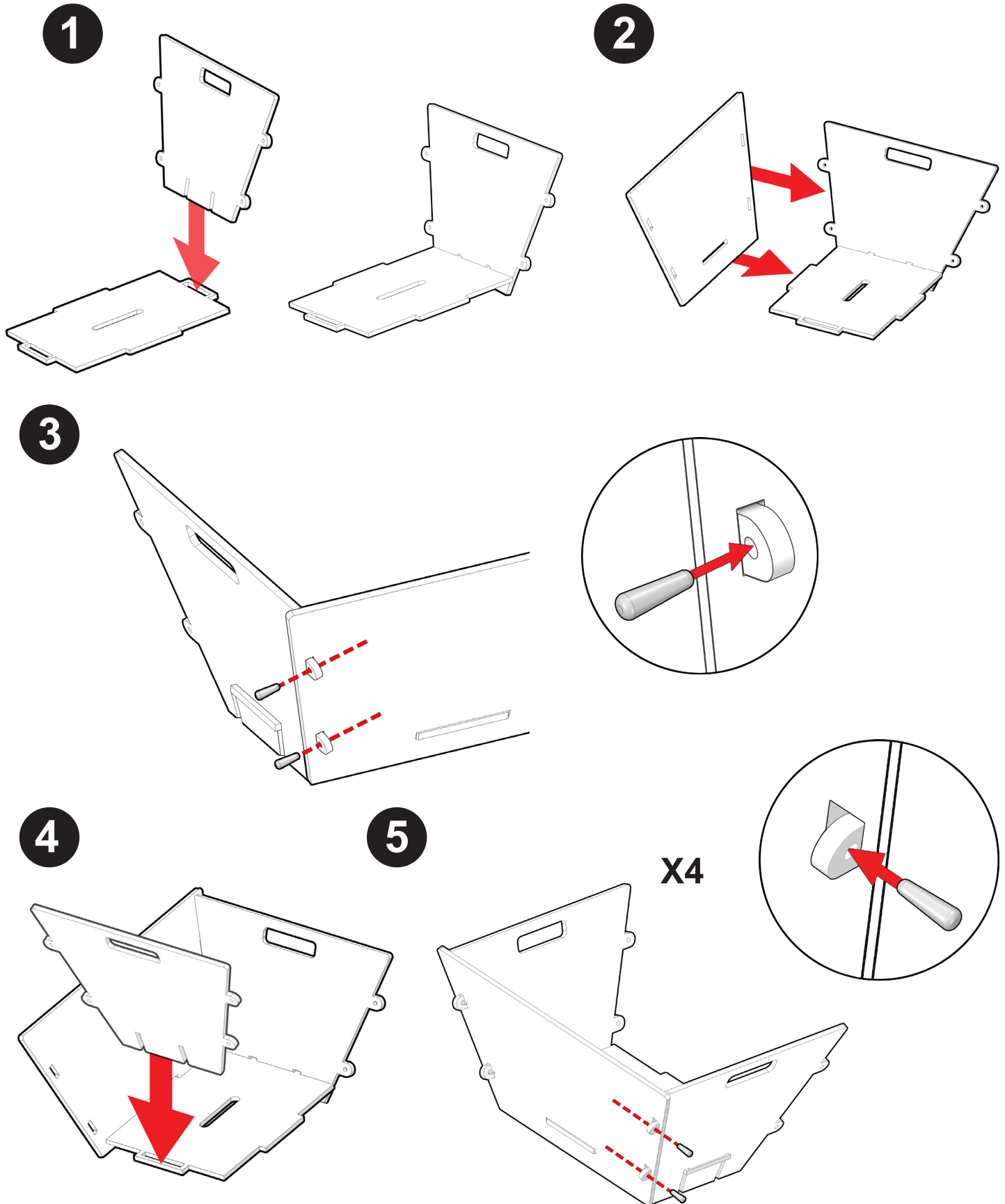
Mixer or mixing container



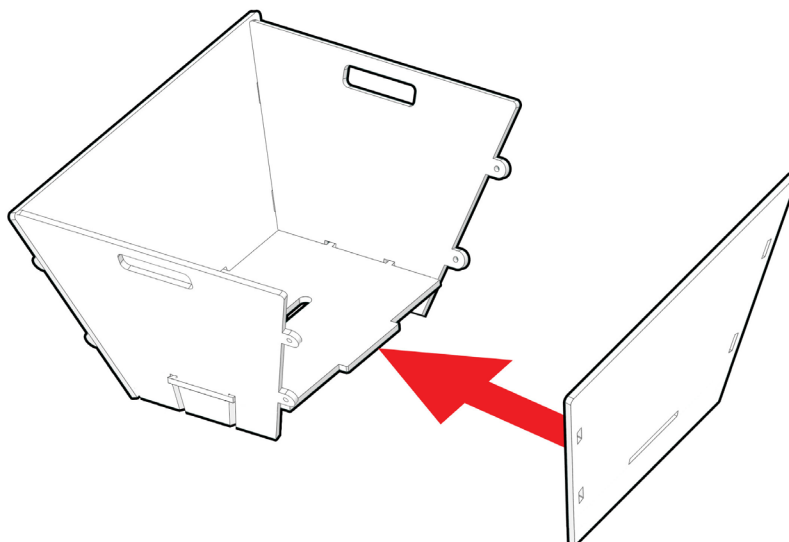
Shovel

* See your concrete mix package for the amount of water needed

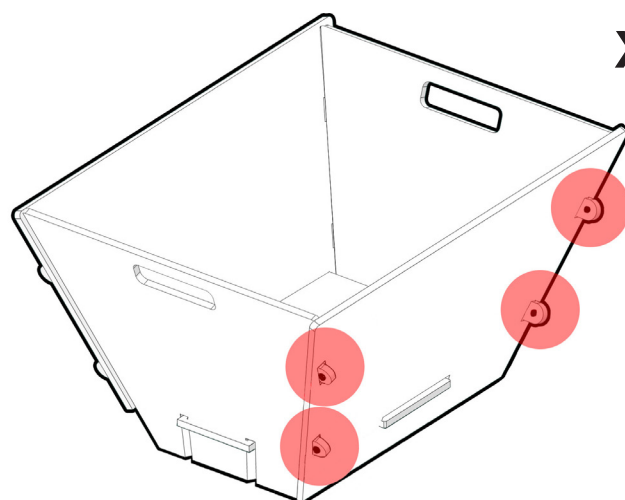
** Heavier masking tape can be used as a substitute



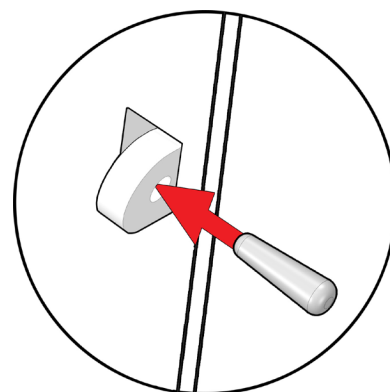
6



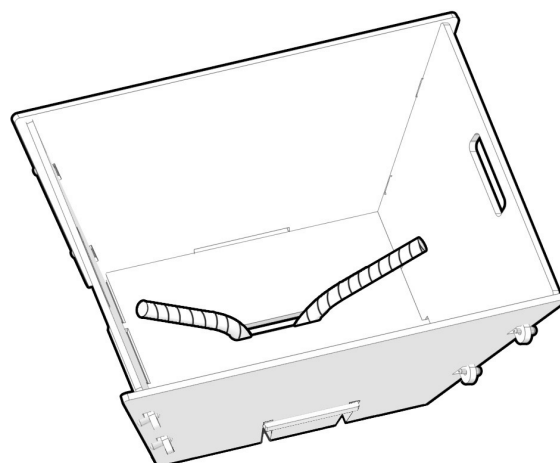
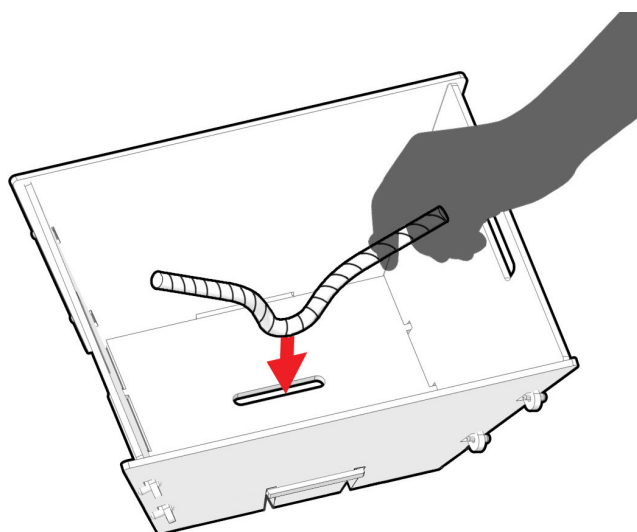
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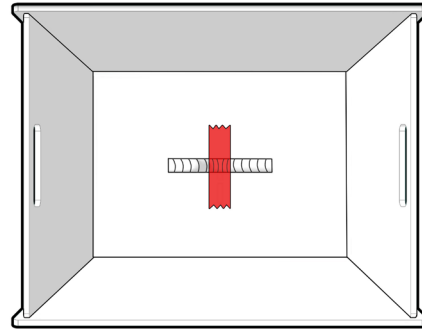
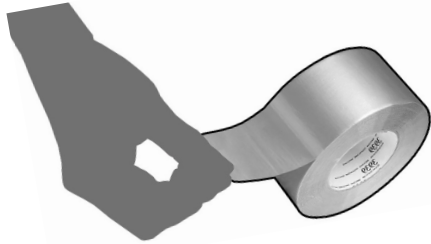
X4



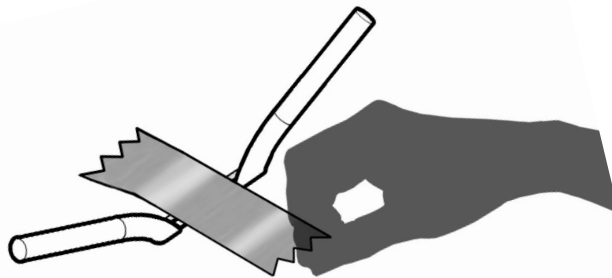
8



9



Tape along all open seams



Use tape along the rebar hole to prevent leakage when concrete is poured.

10



X2



Pour concrete bags into the mixer or mixer container.

11



Add water. *

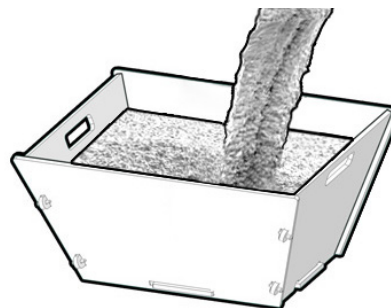
Consult the directions on the concrete mix bag for the amount of water needed.

12



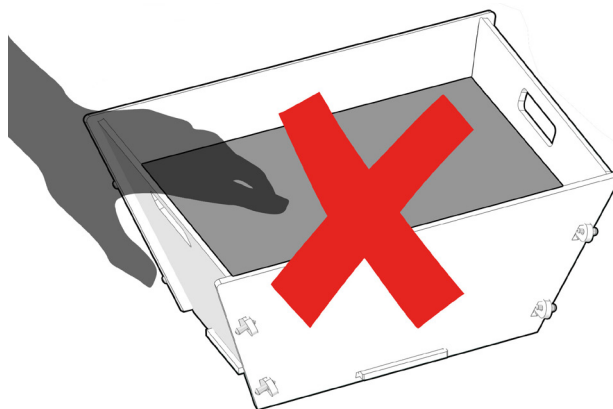
Mix the ingredients with a shovel or mixer until the cement is uniformly mixed.

13



Find a level and open area to fill your anchor form. Pour concrete into form.

14

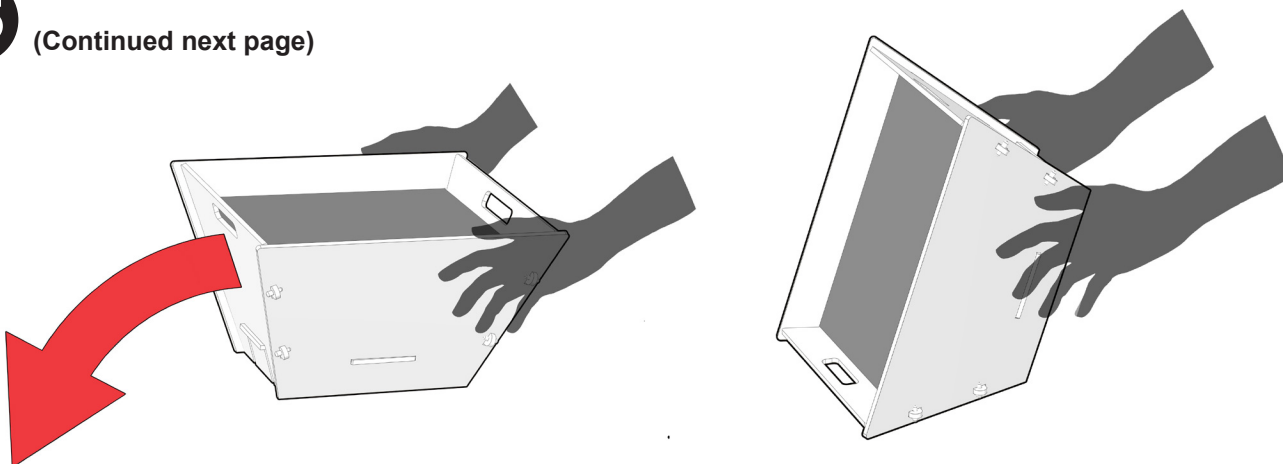


Do not move the anchor form while the the concrete is setting.

Setting time for concrete mix is approximately 24 hrs however check the directions on the bag for further details.

15

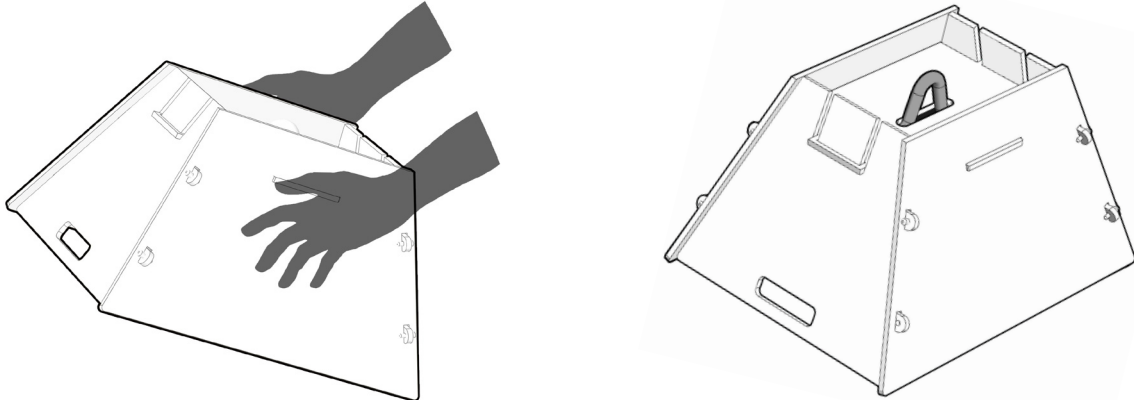
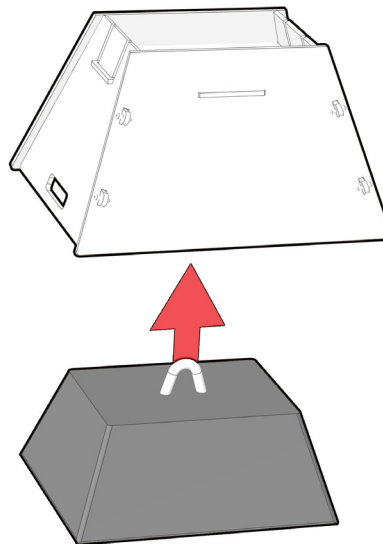
(Continued next page)



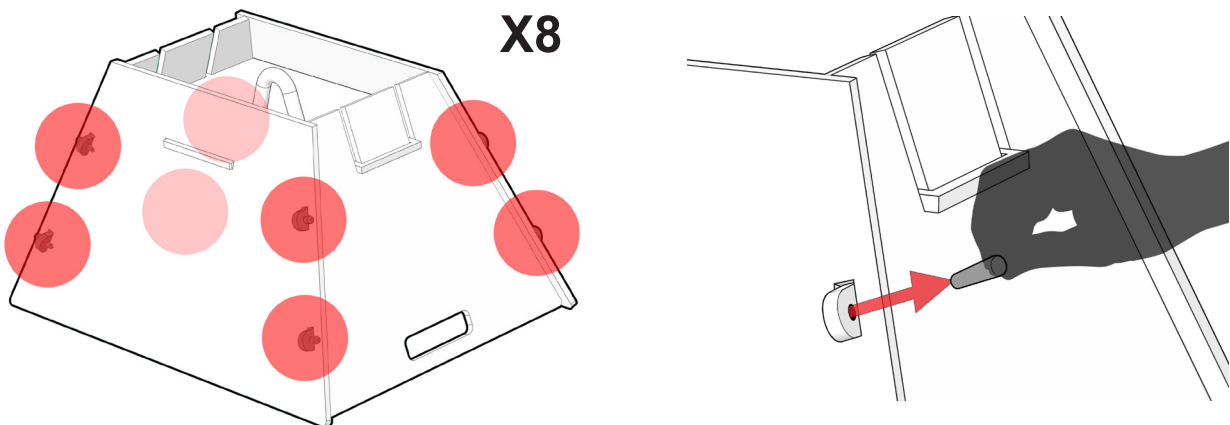
Carefully roll the anchor form box until the steel handle is upright. Keep hands and feet to the sides when rolling the anchor form to avoid injury.

15

(Continued from last page)

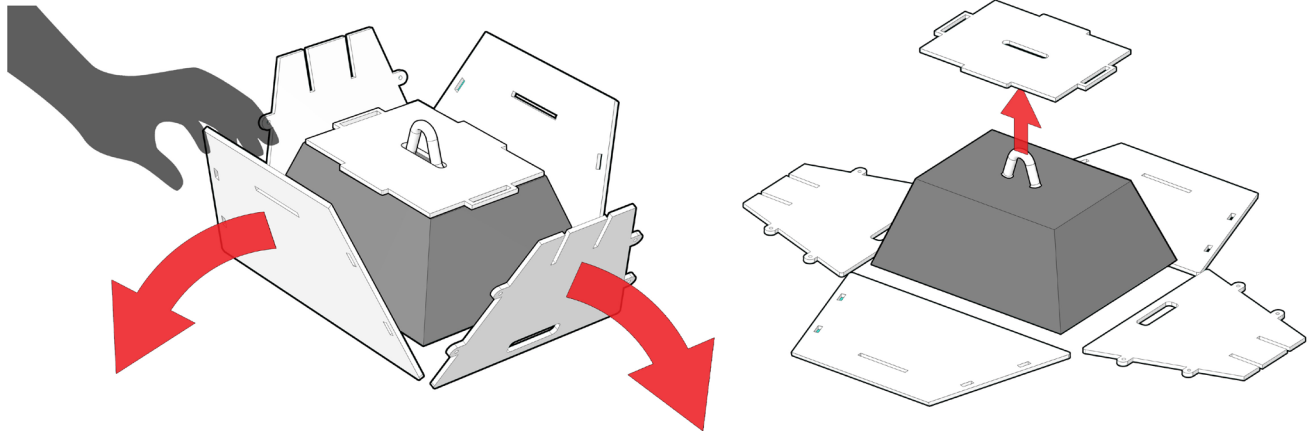
**16**

If anchor does not separate from the wooden form after flipping follow the proceeding steps.

17**X8**

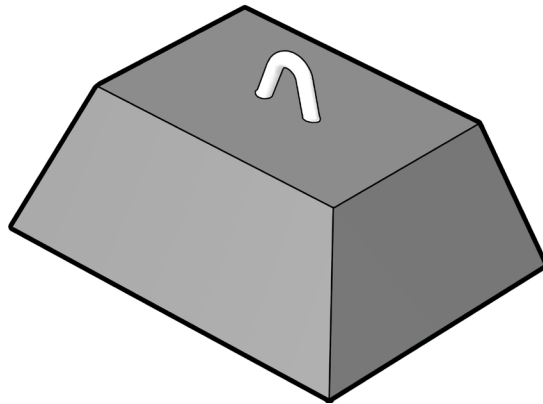
If anchor does not separate from the wooden form after flipping it may be necessary to disassemble by removing pins (See above).

18



Carefully release the wooden forms from the finished anchor body.

19



Clean wood anchors and repeat Steps 1-16 for creating any additional anchors.