

FRY FORTRESS (F2) (32 lbs.)

Six 20" trunks, two 60" limbs, forty-two 23" limbs



1. Insert two 60" limbs in one trunk, with "marker dot" at the top with the limbs. Insert into "V" shapes and angle tip down slightly as you insert into V-shape directly across trunk. Leave 4" of limb through one side of trunk.
2. Rotate the structure so that the two 60" limbs are facing upright.
3. Take second trunk and insert onto the group of two vertical limbs, starting with the V-shape on the bottom of trunk. Keep trunk as level as possible to ensure alignment of limb slots. Slide second trunk down within 3-4" of bottom trunk. Repeat for remaining trunks.

TIP: (1) Ensure tips of limbs are aligned to both limb slots.

(2) Manipulate the middle of the limb back and forth while putting downward pressure on the trunk.

4. Once all six trunks are attached, rotate structure where the six trunks are standing on the ground. Insert all remaining 23" limbs.

Product needs weighting. We recommend the use of a Laydown Cable Kit (sold separately) and one concrete block. To weight structure, insert Laydown Cable Kit through two square cutouts on separate trunks in the middle of the structure. Connect the stainless-steel chain and quick link around the concrete block.

