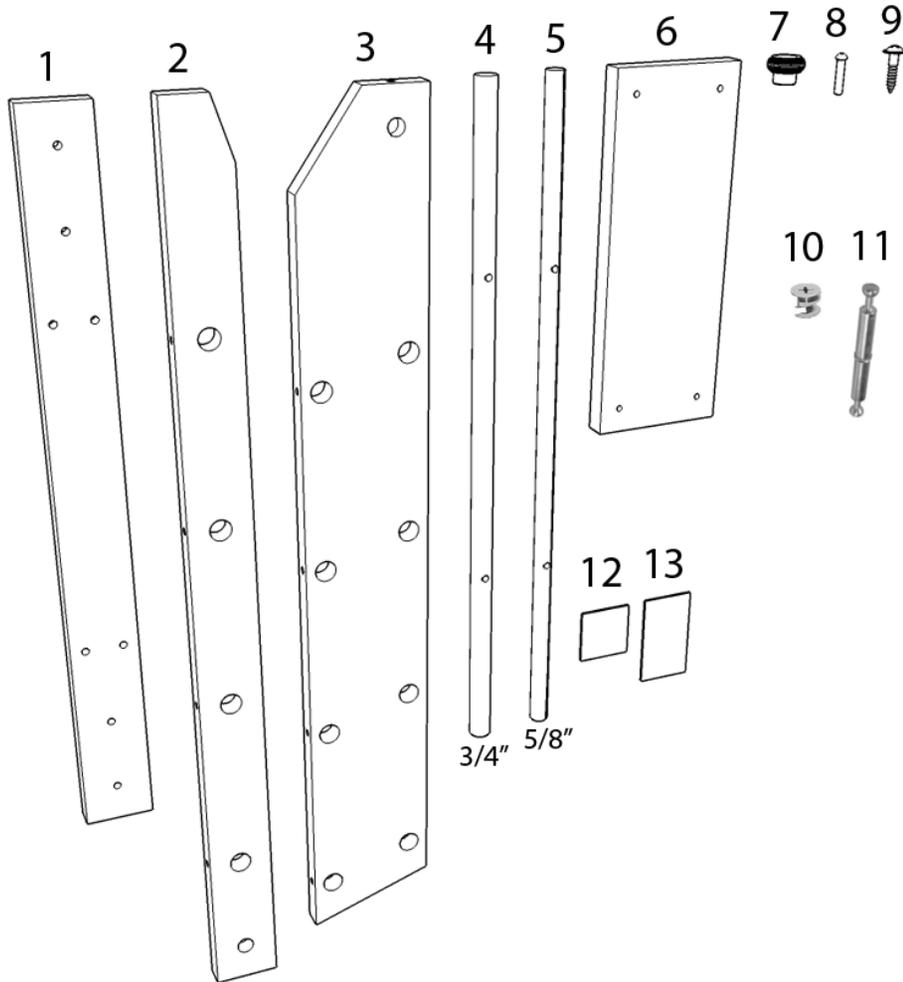


# Zipladder Wall

## Parts Overview:



## Parts Included:

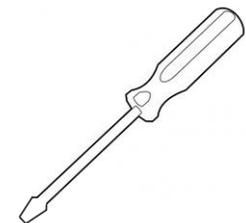
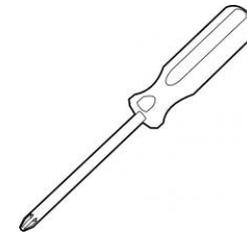
1. Back Board [Qty: 1]
2. Upper Rack Legs [Qty: 2]
3. Lower Rack Legs [Qty: 2]
4. Upper Hanger Dowels – 3/4" Thick [Qty: 4]
5. Lower Hanger Dowels – 5/8" Thick [Qty: 8]
6. Base Board [Qty: 1]
7. Wood Knobs [Qty: 4]
8. Wood Pegs [Qty: 24]
9. Metal Screws [Qty: 12]
10. Cam-Lock Screw [Qty: 4]
11. Cam-Lock Bolt [Qty: 2]
12. Self-adhesive foam pads 2"x2" – for back board [Qty: 4]
13. Self-adhesive foam pads 3½" x 2" – for base board [Qty: 2]

## Tools Needed:

Hammer

Phillips Screwdriver

Slotted Screwdriver



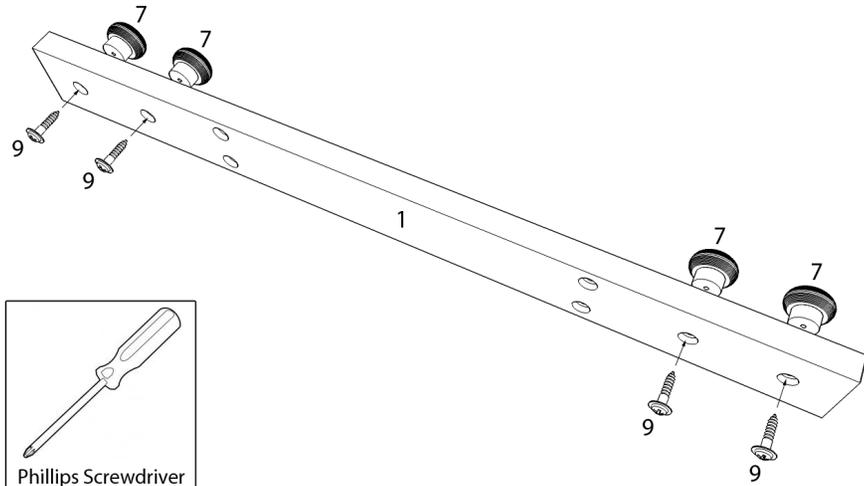
**Warning: Do not attempt to climb on the Zipladder.**

Zipladder is not designed to support the weight of a human.

## Assembly Instructions:

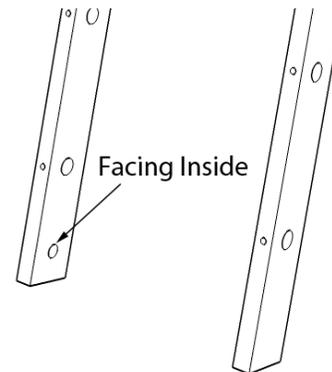
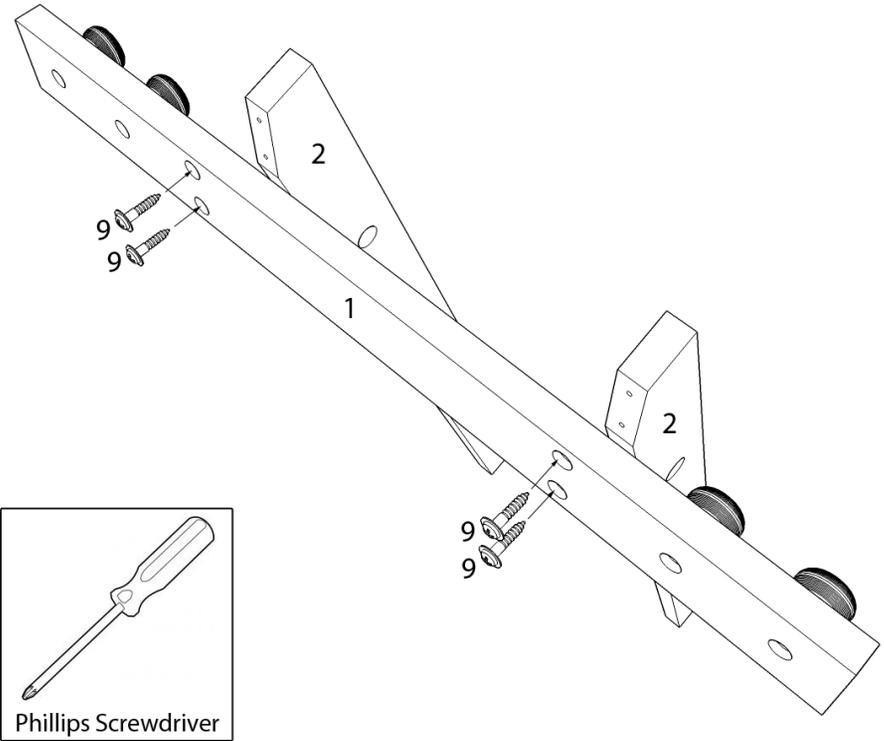
### Step 1:

Screw the wood knobs (7) to the back board (1) using the metal screws (9) and a Phillips screwdriver.



### Step 2:

Screw the upper rack legs (2) to the back board (1) using the metal screws (9) and a Phillips screwdriver.

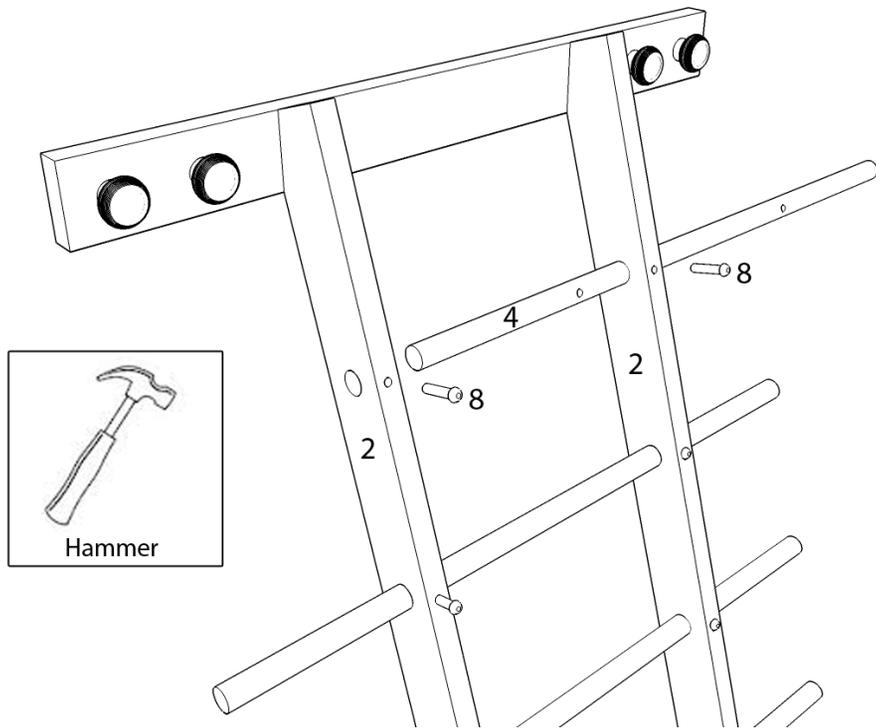


**Note:** Make sure the cam-lock screw holes at the bottom of the rack legs (2) are facing inside.

### Step 3:

Place the upper hanger dowels (4) through the dowel holes in the upper rack legs (2) such that the peg holes line up. Then lightly hammer the wood pegs (8) through the rack legs and hanger dowels.

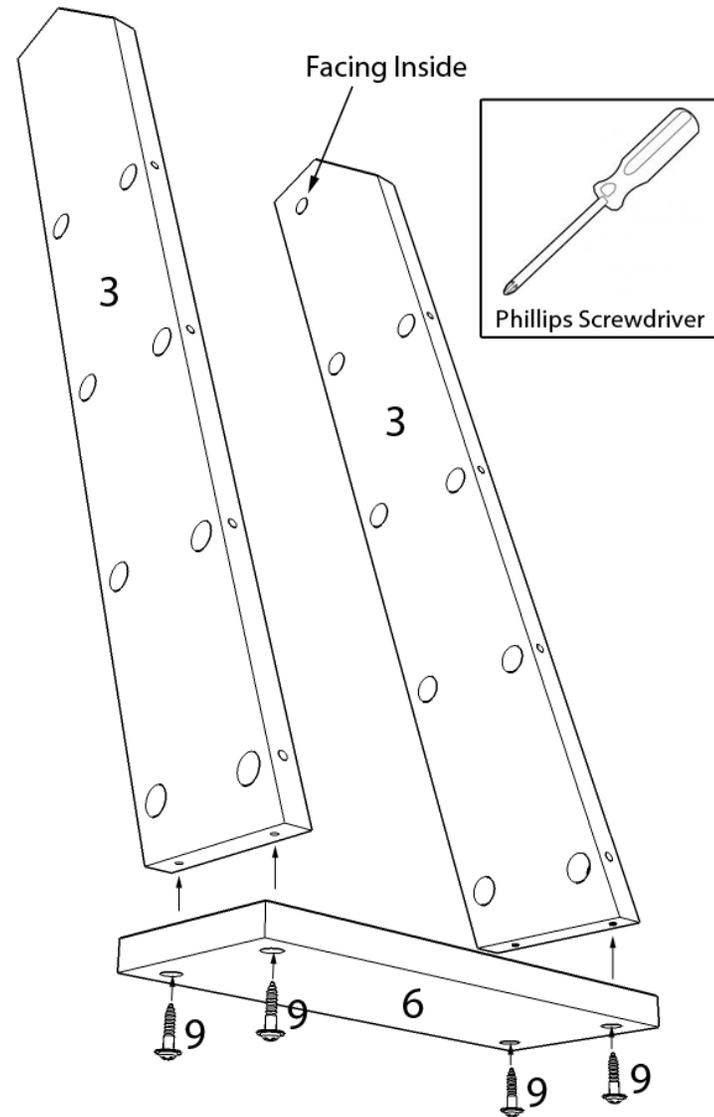
**Note:** The upper rack leg screws from Step 2 may need to be temporarily loosened to help align the peg holes.



### Step 4:

Screw the lower rack legs (3) to the base board (6) using the metal screws (9) and a Phillips screwdriver.

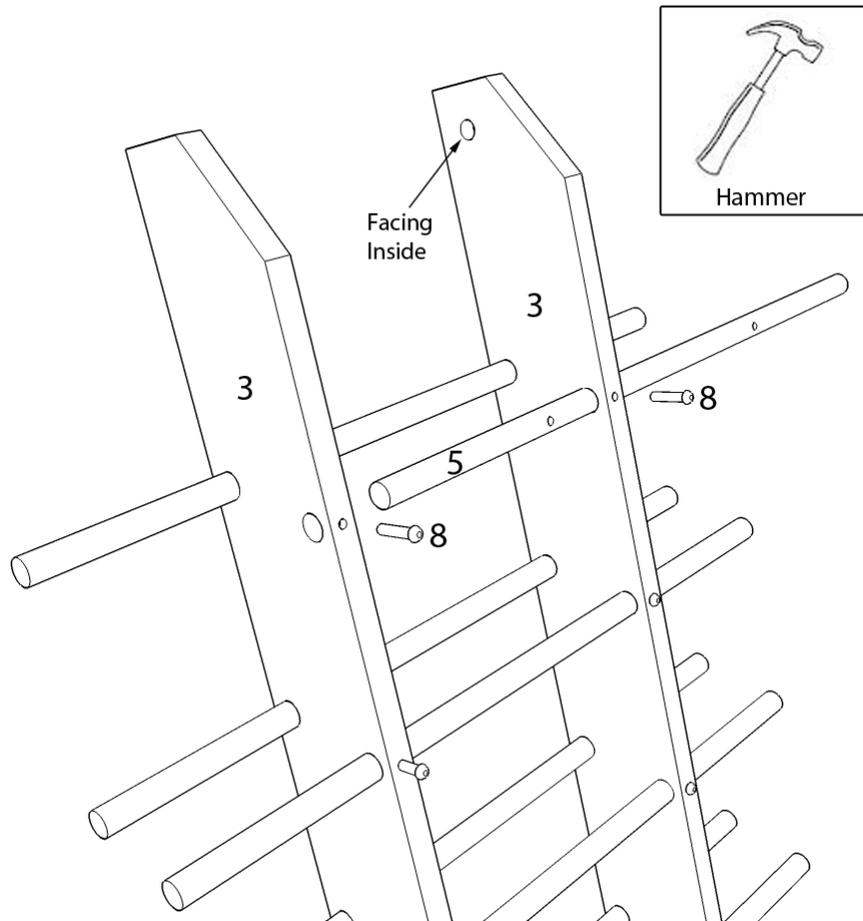
**Note:** Make sure the cam-lock screw holes are facing inside.



## Step 5:

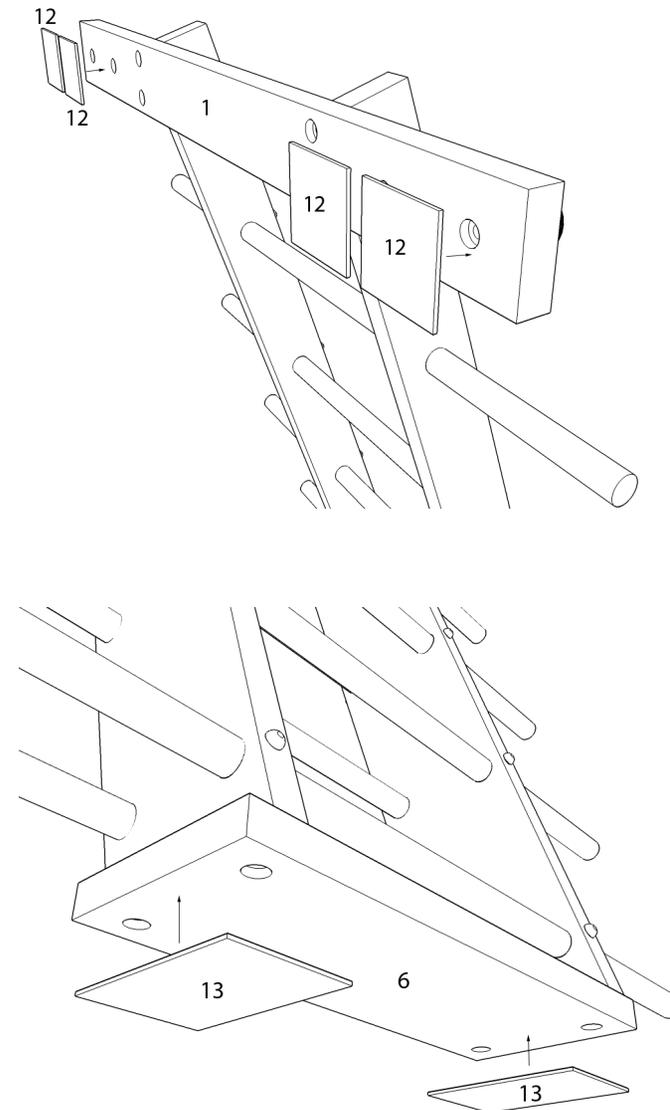
Place the lower hanger dowels (5) through the dowel holes in the lower rack legs (3) such that the peg holes line up. Then lightly hammer the wood pegs (8) through the rack legs and hanger dowels.

**Note:** The lower rack leg screws from Step 4 may need to be temporarily loosened to help align the peg holes.



## Step 6:

Stick the 2"x2" self-adhesive foam pads (12) over the screws on the rear of the back board (1) of the upper rack and stick the 3 1/2"x2" self-adhesive foam pads (13) over the screws on the bottom of the base board (6) of the lower rack.



## Step 7:

Place the cam-lock bolts (11) in the holes at the top of the lower rack legs (3) and insert the cam-lock screws (10) in the corresponding holes on the inside of the lower rack legs.

Place the upper rack on top of the lower rack such that the cam-lock bolts (11) fit in the holes at the bottom of the upper rack legs (2) and insert the cam-lock screws (10) in the corresponding holes on the inside of the upper rack legs.

Finally tighten all 4 cam-lock screws using a slotted screwdriver to secure the upper and lower rack segments.

