

Age Group:

2-12 Years

Recommended Crew:

Minimum 1-2 People

Tools Required for Assembly:

T-30 TORX Bit

3/16" x 6" Drill Bit

Post Hole Digger / Shovel / Auger

Tape Measure

Level

High Speed 3/8" electric drill w/ clutch

Installation Time:

15 minutes – 30 minutes

Concrete Required:

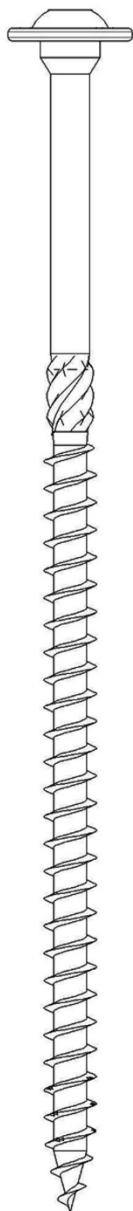
1.1781 cu ft. per post

Note: Concrete must have a minimum rating of 2,500 psi and must be mixed per manufacturers recommendation.

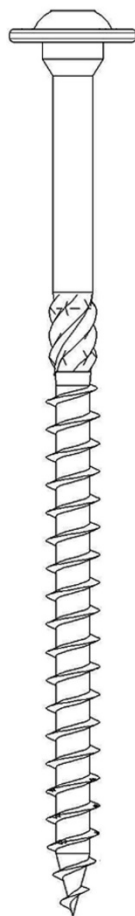
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Standard Hardware

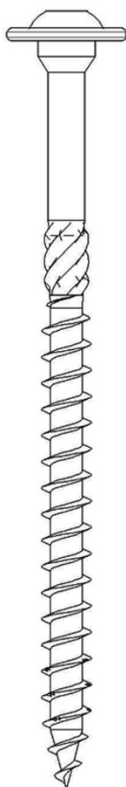
5/16" x 5" RSS
Stainless



5/16" x 4" RSS
Stainless



5/16" x 3-1/8" RSS
Stainless



5/16" x 2-1/2" RSS
Stainless



1/4" x 2-1/2" RSS
Stainless

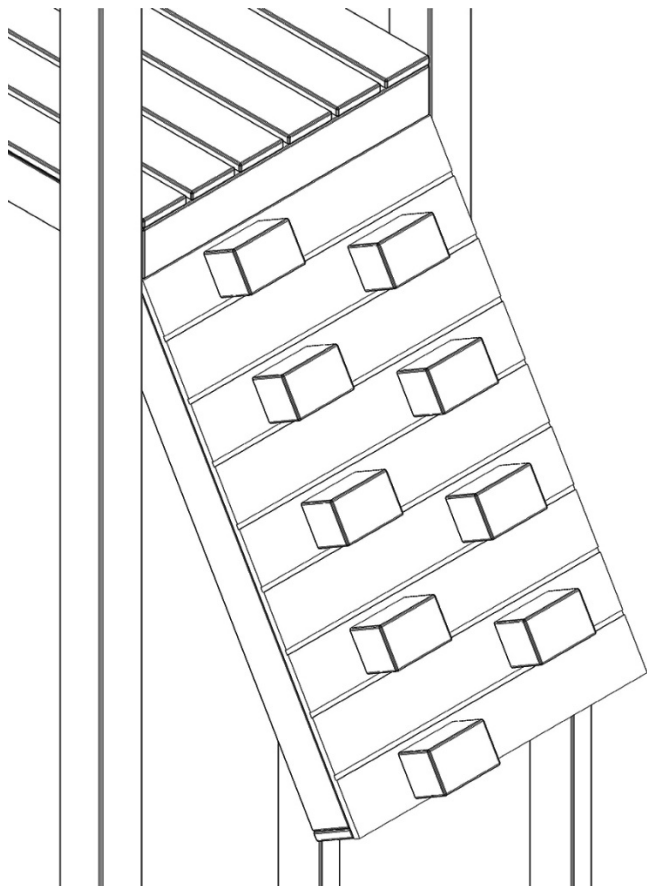


#10 x 2-1/2" R4
Stainless

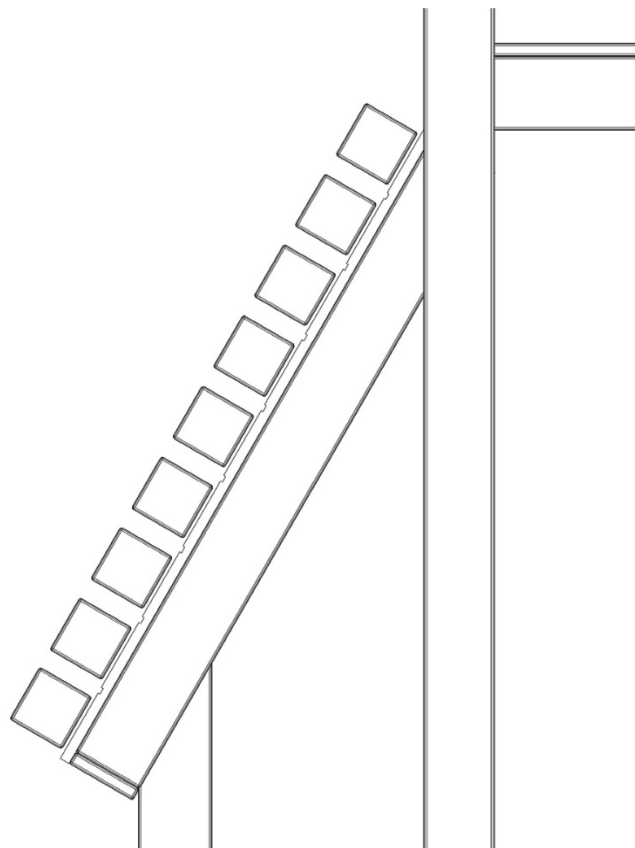


NOT TO SCALE!

Standard Block Climbers



Block Climber shown is for 48" platform height.



Side view of Block Climber

Pre-Installation Check

Check off all items received, against the packing list. Notify your local sales representative immediately of any items that are missing or that may be damaged.

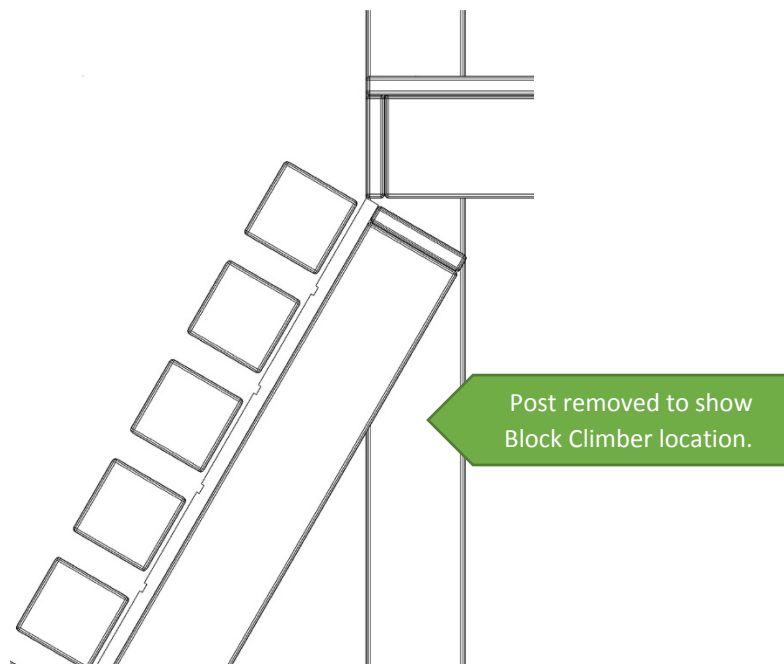
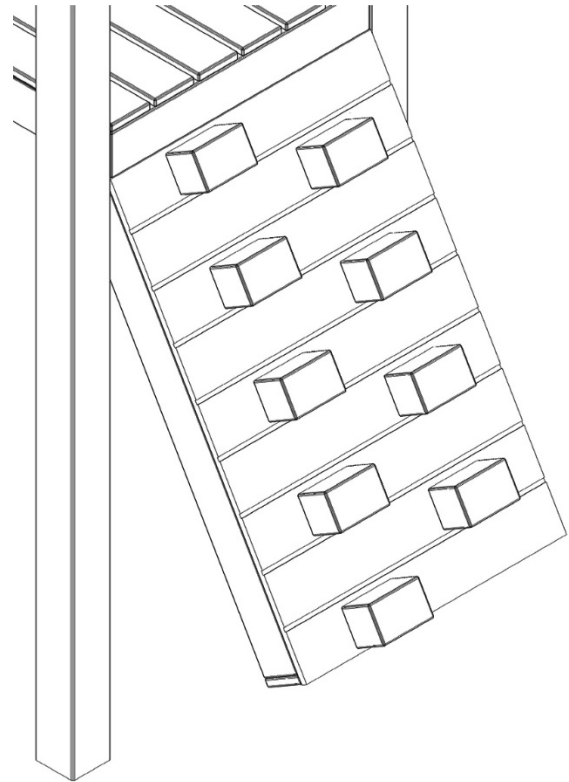
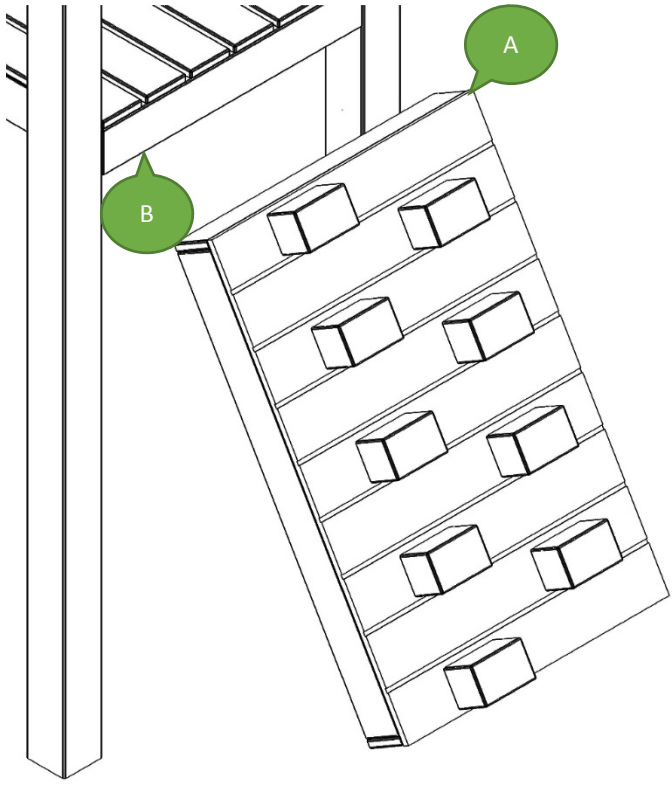
Before beginning your playground installation, make sure that you have reviewed “Playtopia’s Installation Guideline Manual” that was provided with your playground. If you did not receive a copy of the manual please contact your local sales representative to have a copy mailed or emailed to you.

TERRABOUND SOLUTIONS IS NOT
RESPONSIBLE
FOR ITEMS DISCOVERED MISSING
AFTER 72 HOURS FROM TIME OF
DELIVERY.

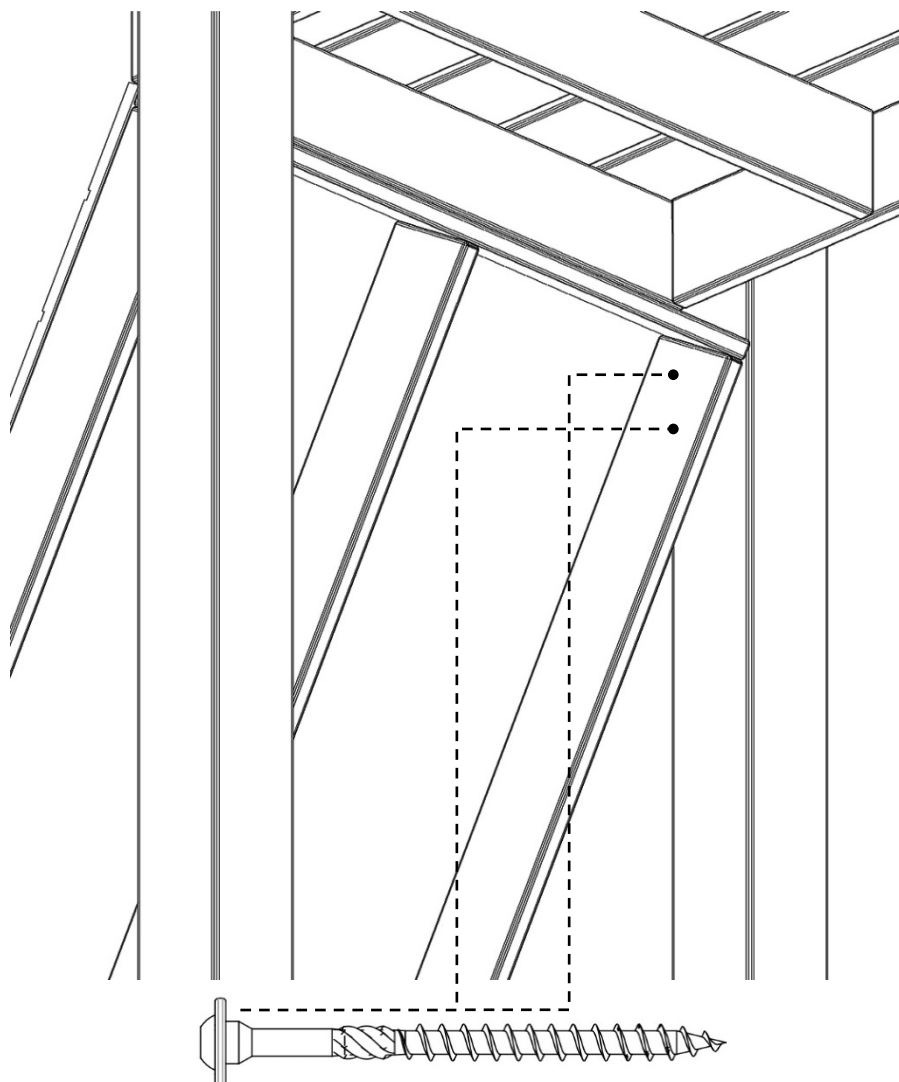
**PRE-DRILLING IS REQUIRED. ALL LOCATIONS WHERE
HARDWARE IS TO BE FASTENED REQUIRES PRE-
DRILLING TO ENSURE PROPER INSTALLATION AND
STRUCTURAL INTEGRITY. WE ARE NOT RESPONSIBLE
FOR INSTALLATION OR STRUCTURAL ISSUES THAT
ARISE FROM NOT PRE-DRILLING ATTACHMENTS.**

Block Climber Assembly

The Playtopia Block Climber is made so that top outer lip of the climber (A) meets flush against the bottom lip of the deck platform (B).



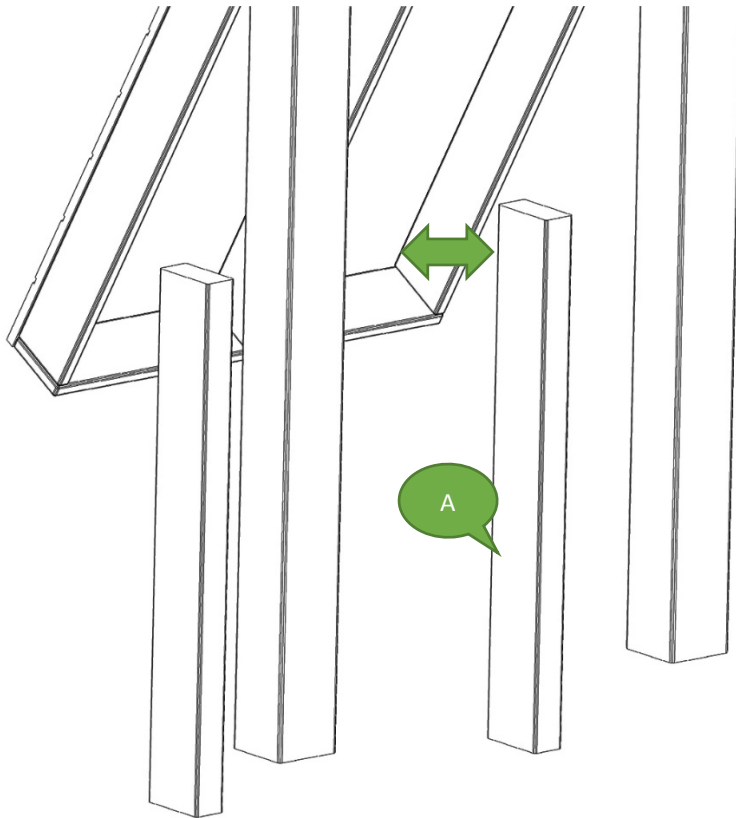
Block Climber Assembly Contd.



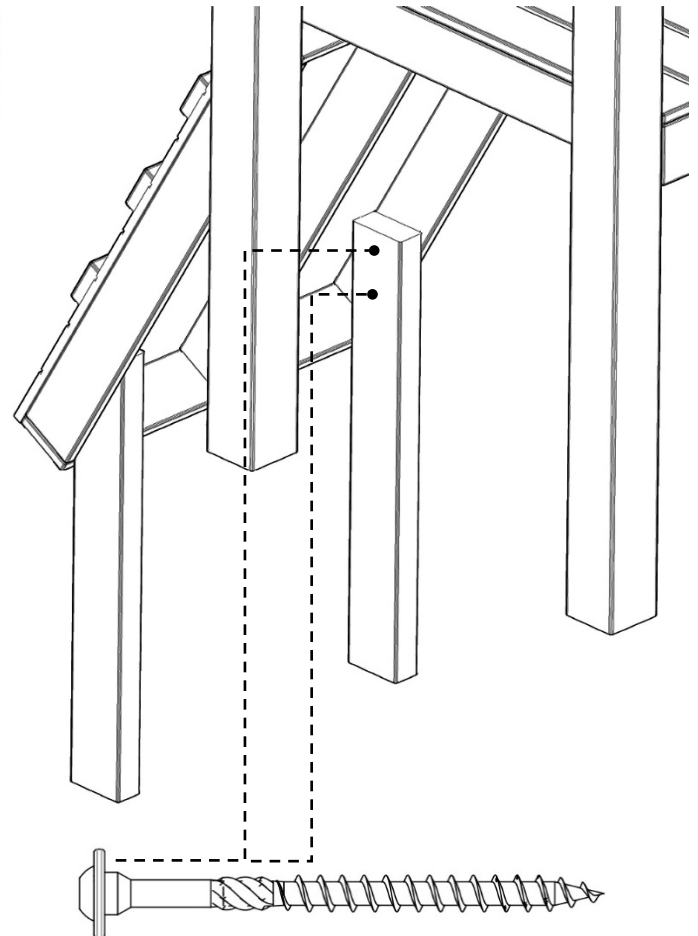
When the Block Climber is ready to be fastened pre-drill through the 2 mounting holes located on the underside of the climber as shown with a 3/16" bit. Fasten **(4)** 5/16"x 3-1/8" RSS SS Screws - **(2)** through each side - and into the post until the block climber is secured in place.

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Block Climber Assembly Contd.



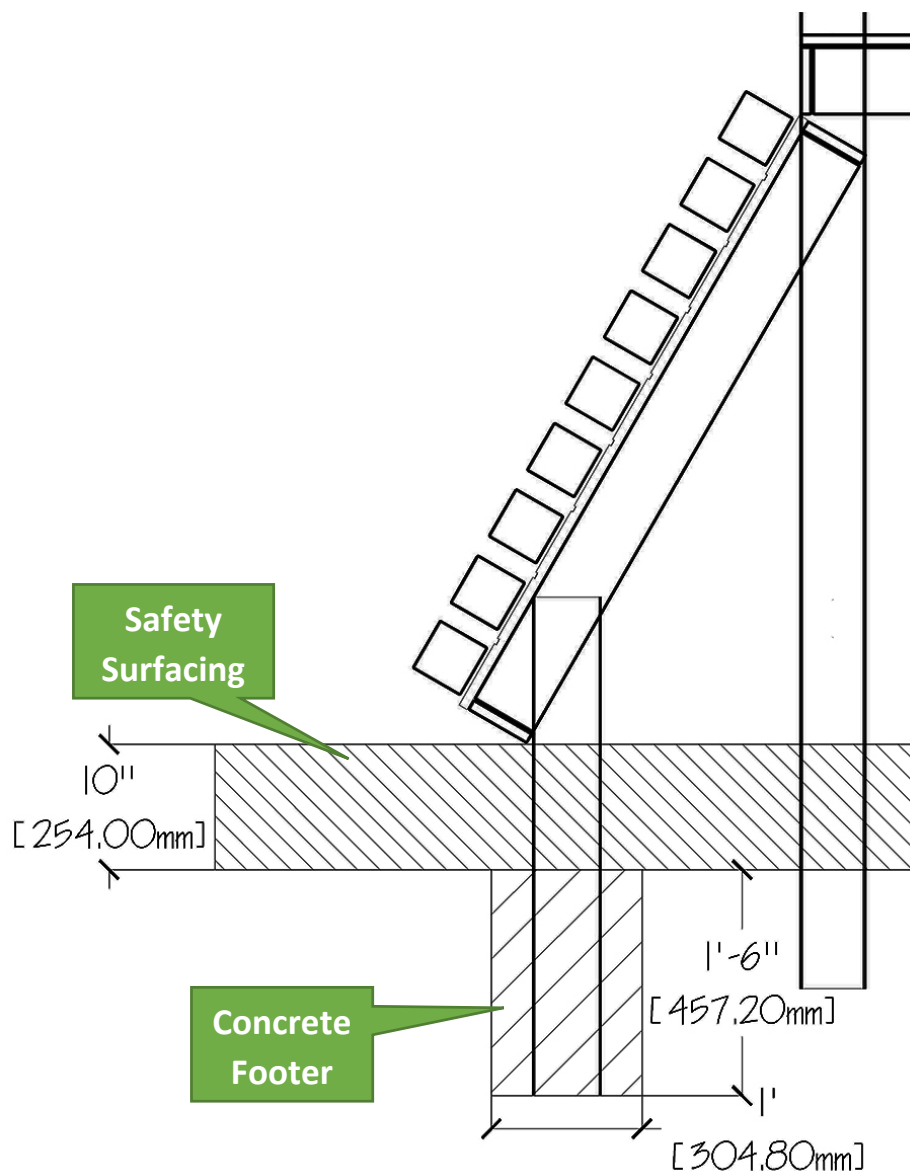
Once your block climber is fastened to the posts locate the block climber support legs **(A)** and ready them for assembly to the inside of the block climber frame.



Place one support leg inside the block climber frame and fasten (2) 5/16" x 3-1/8" RSS SS Screws through the pilot holes of the support leg and into the block climber frame. Repeat the same step for the opposing support leg.

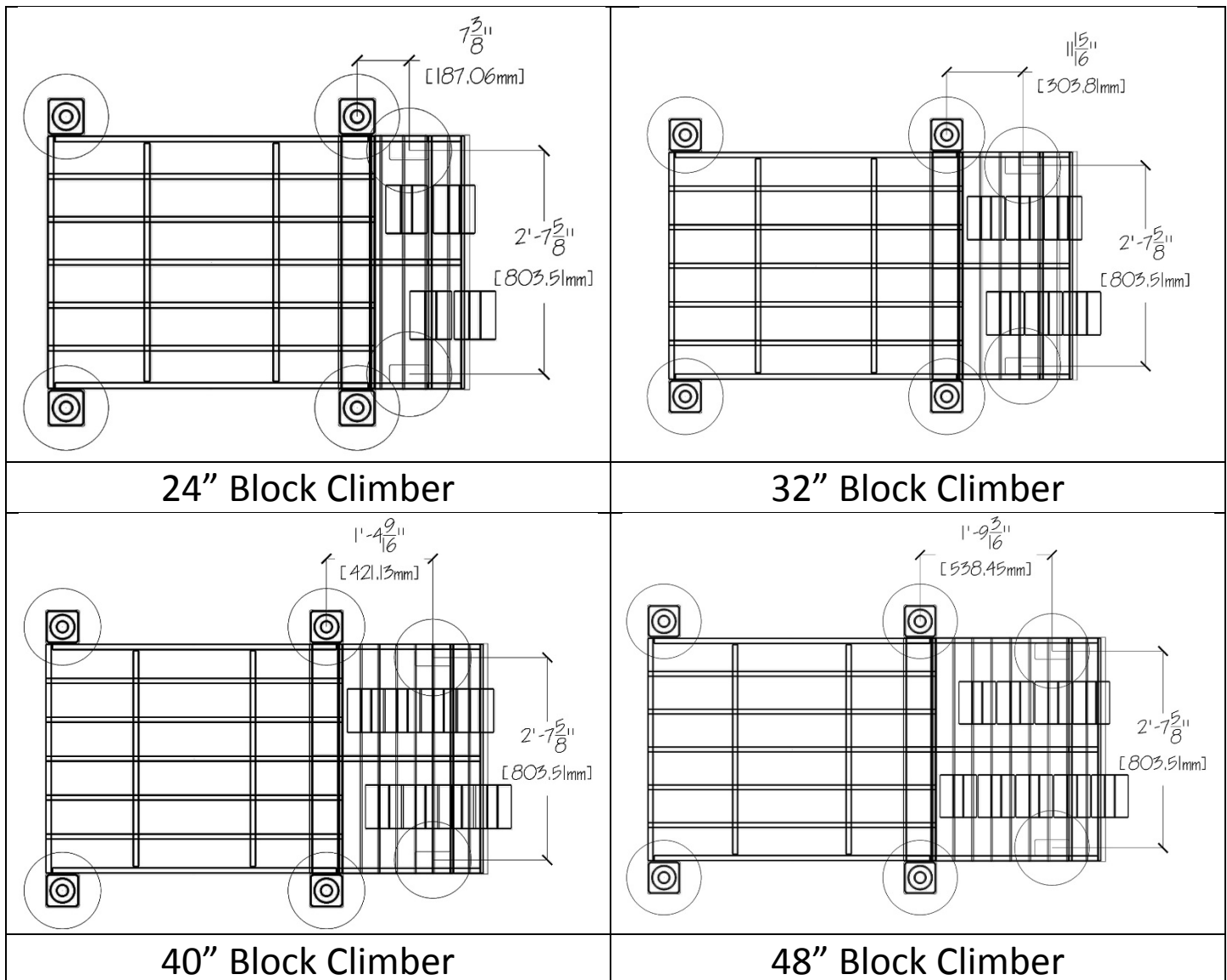
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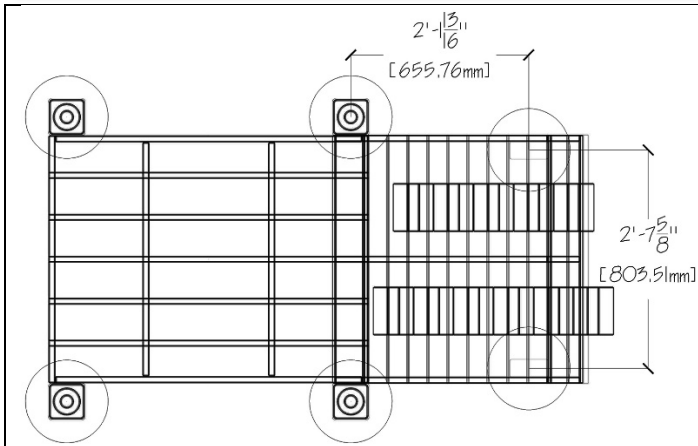
Block Climber Footer



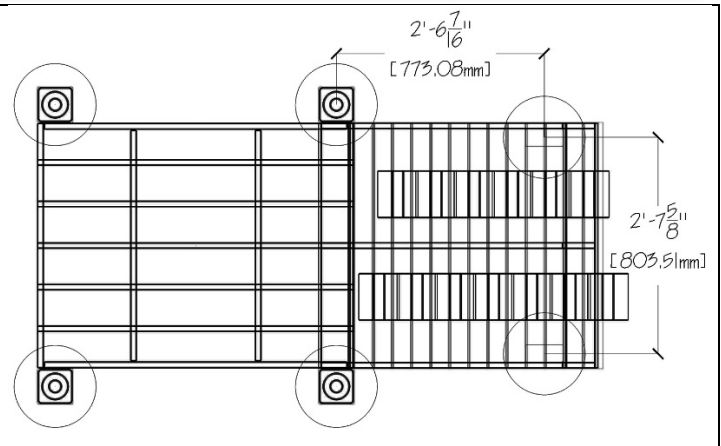
For standard post footer requirements see page 11.

Block Climber Footer

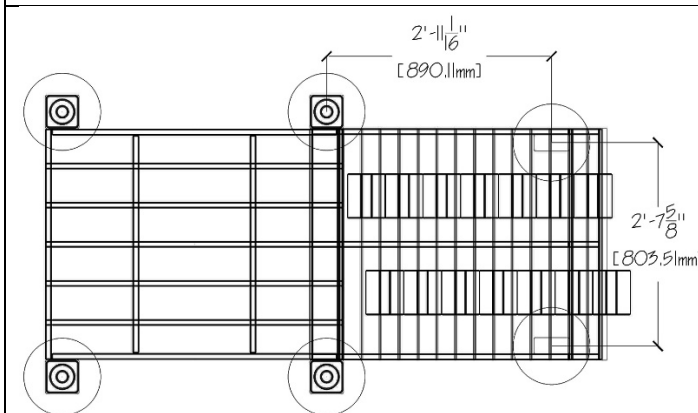




56" Block Climber



64" Block Climber



72" Block Climber