

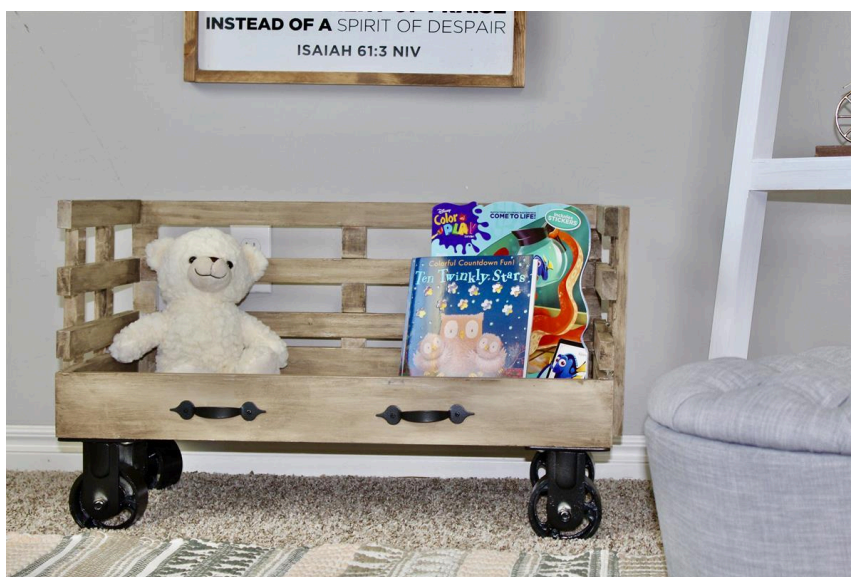
DIY Toy Cart

By **Smashing DIY**

Difficulty

Easy

Let the kiddos showcase their toys in style with this industrial restoration hardware like DIY rolling toy cart. Bringing style to the playroom with this fun build.



Tools

Kreg Tools

Kreg®
Pocket-
Hole Jig
720

[Kreg® Pocket-Hole Jig 720](#)

Other Tools

Miter Saw

Tape Measure

Materials

Wood Products

- 3 Board , 1x2 , 96"
- 1 Board , 1x4 , 96"
- 1 Board , 1x4 , 72"
- 1 Plywood , 3/4" Thick , Quarter Sheet

Hardware & Supplies

- 1 Hardware Pulls
- 4 Casters
- 1 Wood Glue
- 1 Brad Nails
- 1 Dap Wood Filler

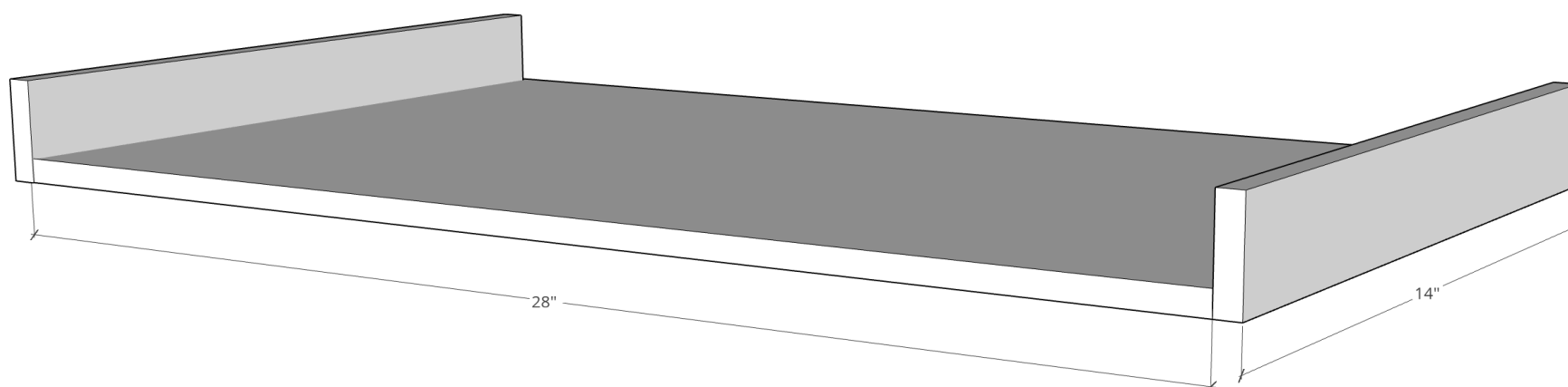
Cut List & Parts

- 1 Bottom Of Cart , 14x28
- 2 Front Trim- Bottom Cart , 28"
- 2 Side Trim -Bottom Cart , 14"
- 7 Vertical Slates , 12 1/4"
- 3 Horizontal Slates , 28"
- 6 Side Horizontal Slates , 14.5"

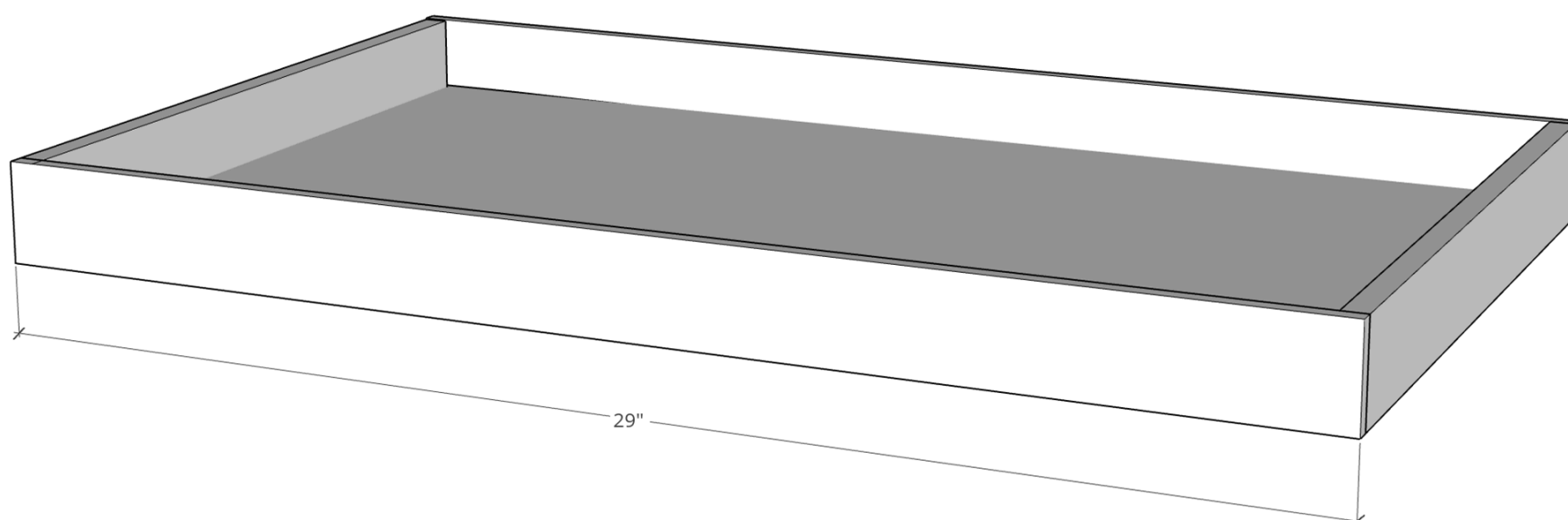
Directions

1**Assemble Toy Cart Bottom**

Begin assembling the bottom of the toy cart by attaching the two side 1x4s to the bottom plywood piece using a kreg jig on a 3/4" setting and 1 1/4" pocket hole screws and wood glue.

**2****Finish Toy Cart Bottom Assembly**

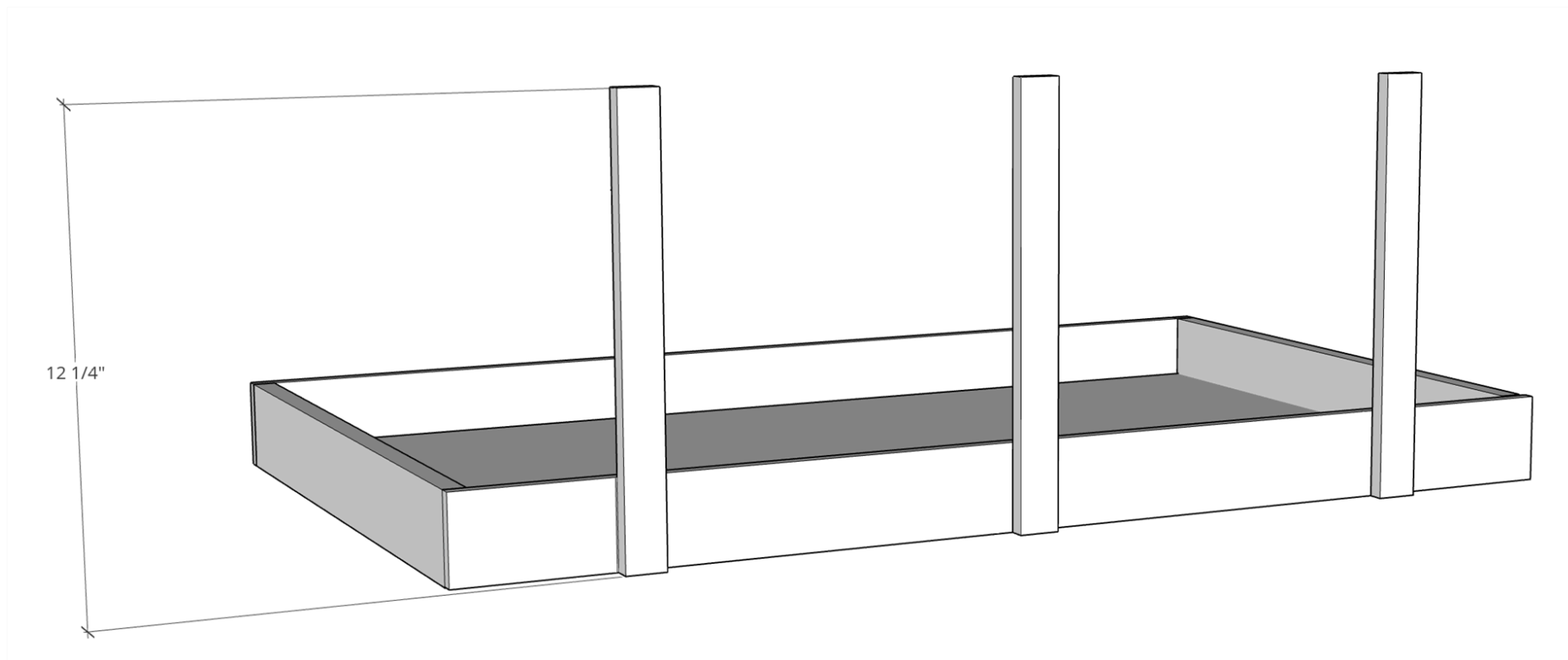
Attach the front and end 1x4 trim pieces to the assembled toy cart bottom using a kreg jig on a 3/4" using 1 1/4" pocket hole screws and wood glue.



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Attach Back Slats

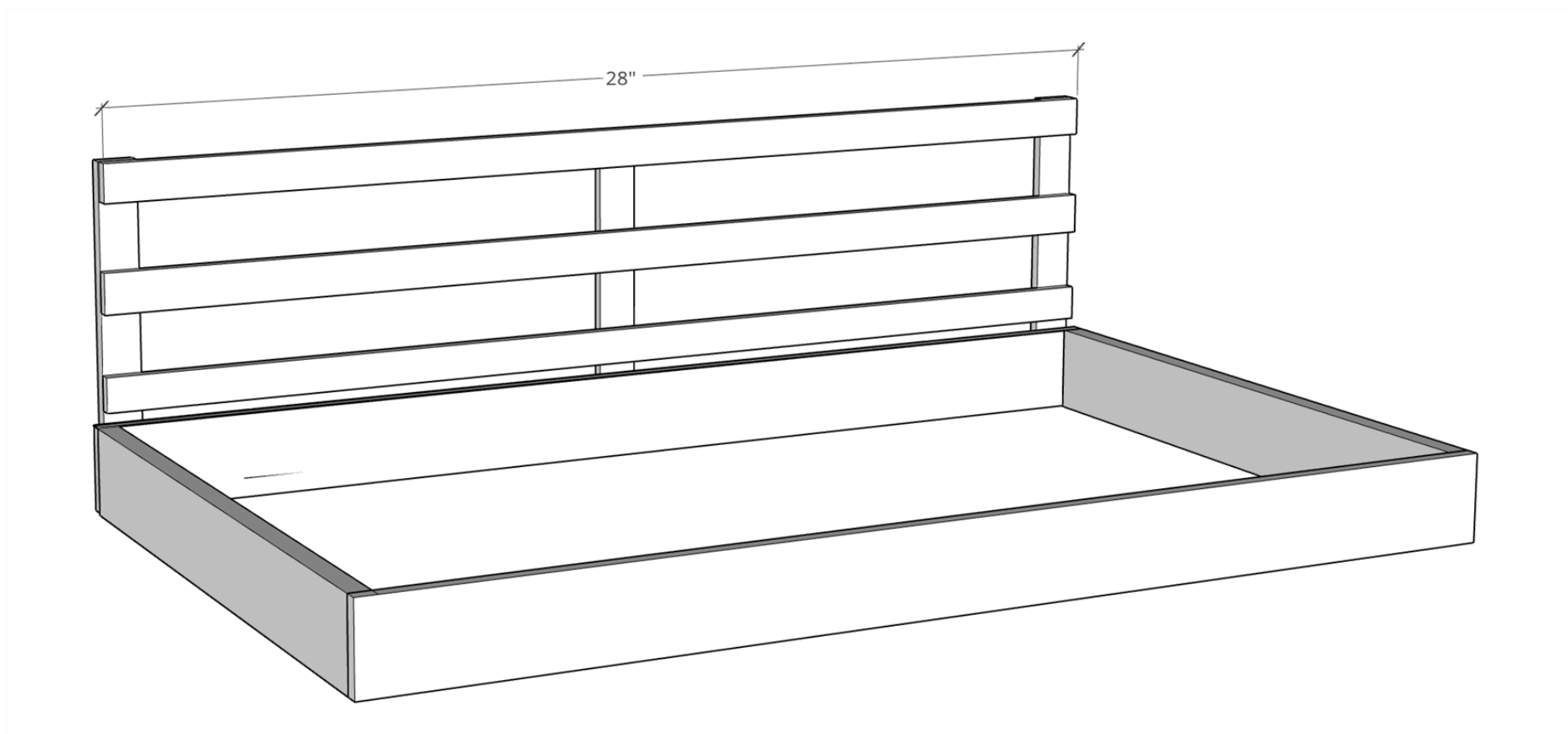
Using a brad nailer and wood glue, attach three slats to the back of the assembled toy cart bottom. Outside slats should be inset by a 1/2"



4

Attach Horizontal Slats

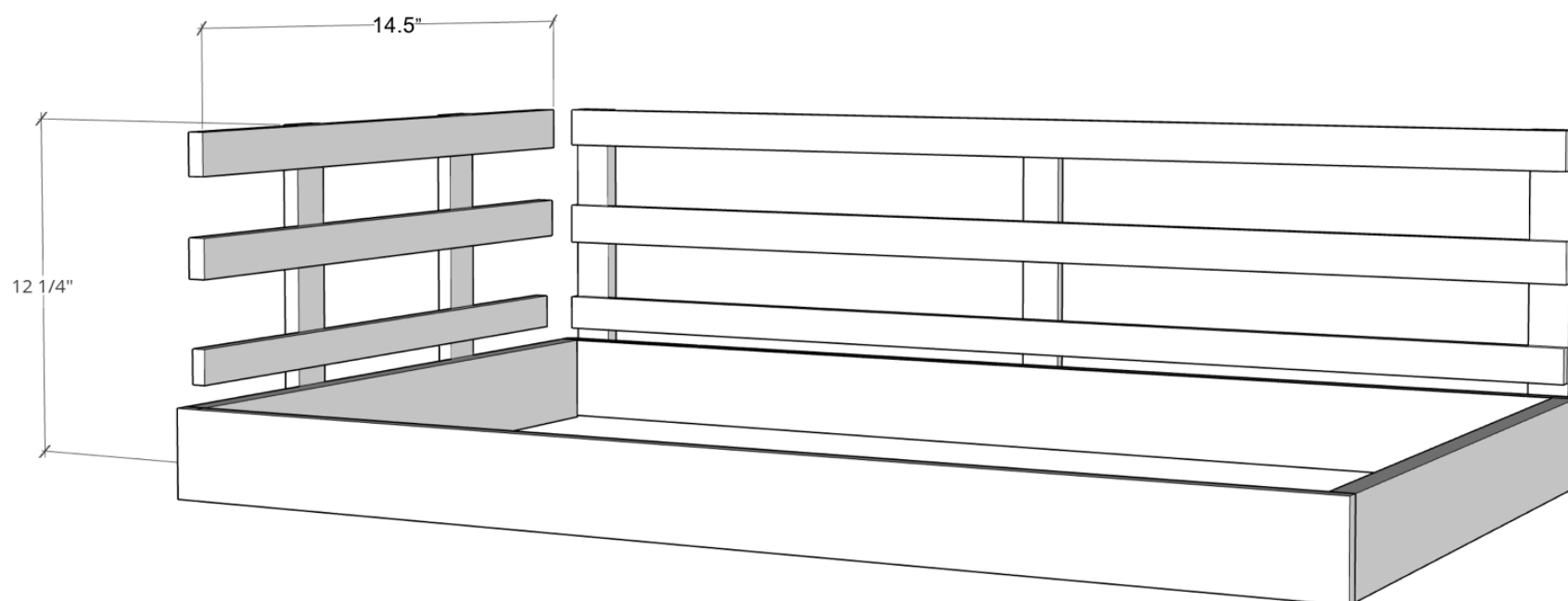
Attach the back horizontal slats to the back vertical slats using a brad nailer and wood glue



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Attach Side Slates

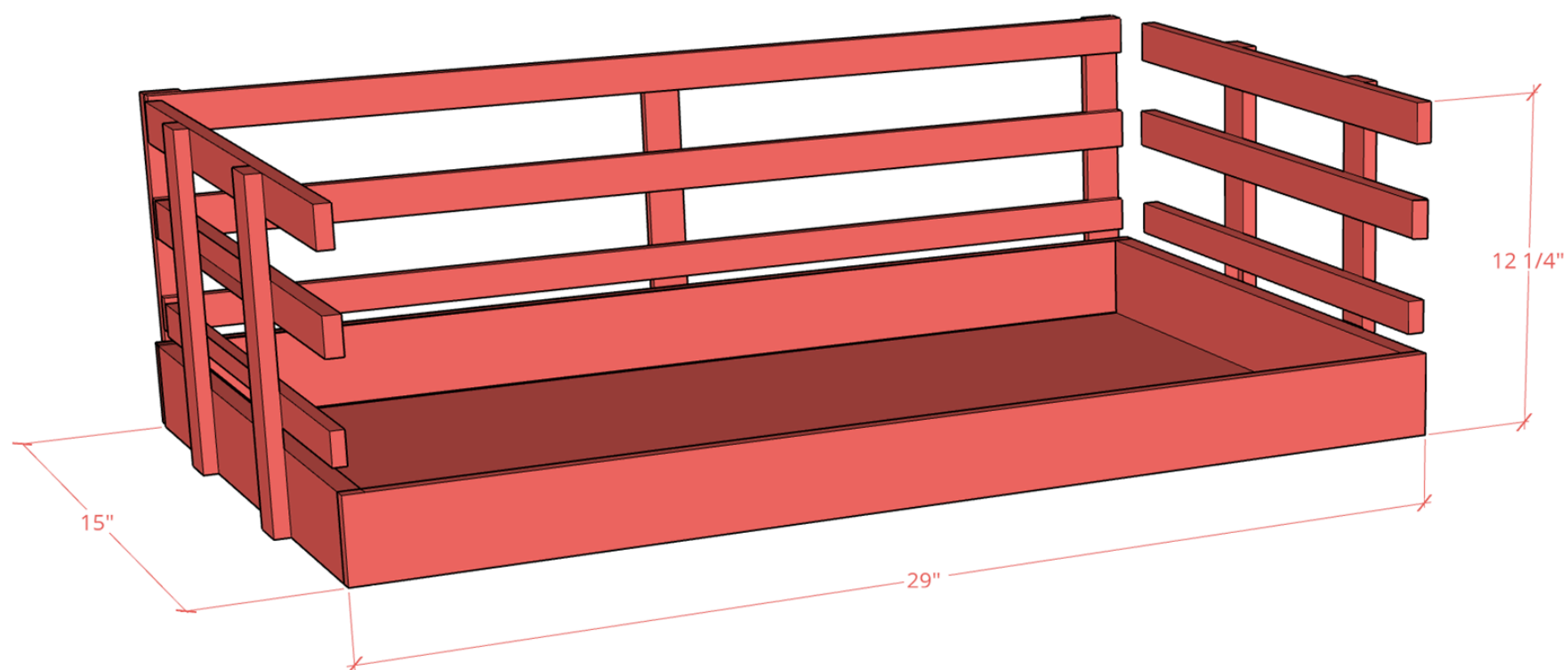
Attach the two vertical slates to boths side of the assembled toy cart bottom using brad nailers and wood glue and then add on the horizontal slates. The two vertical slates should be inset 2"



6

Attach Casters/Hardware

Attach casters to toy cart and add hardware as needed.



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Visit Handmade-Haven.com

Visit <https://www.handmade-haven.com/blogs/news/diy-toy-cart> for finish details.

