



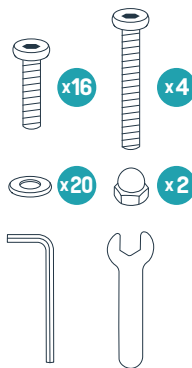
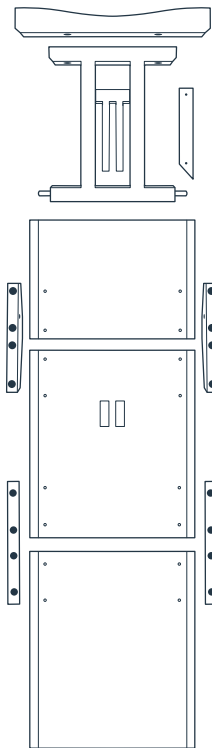
*Get started!*



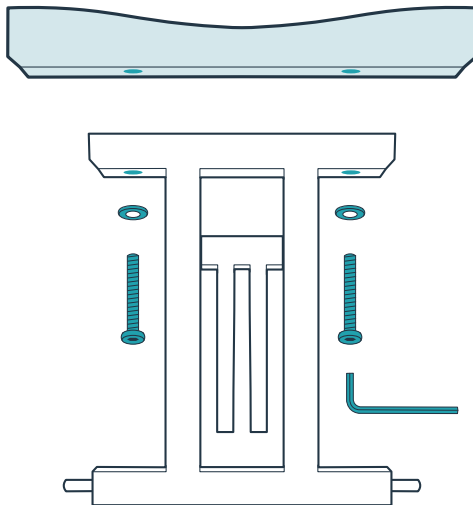
# Happy Ride™ WOOD SOFA RAMP

Let's make home sweet home even sweeter.

# What you have

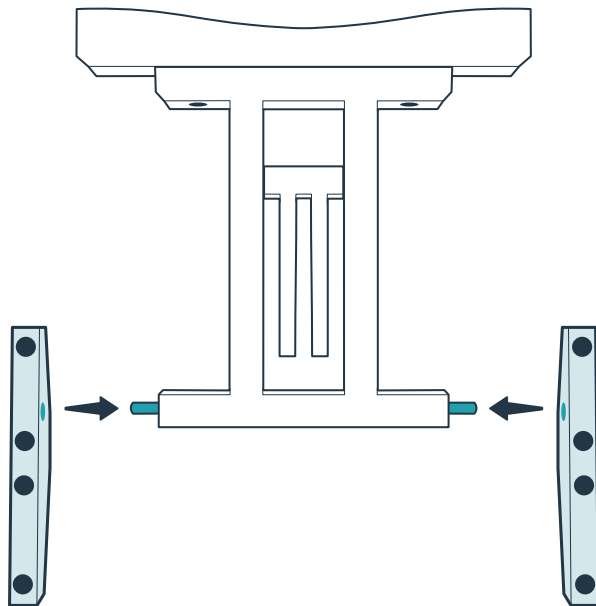


1



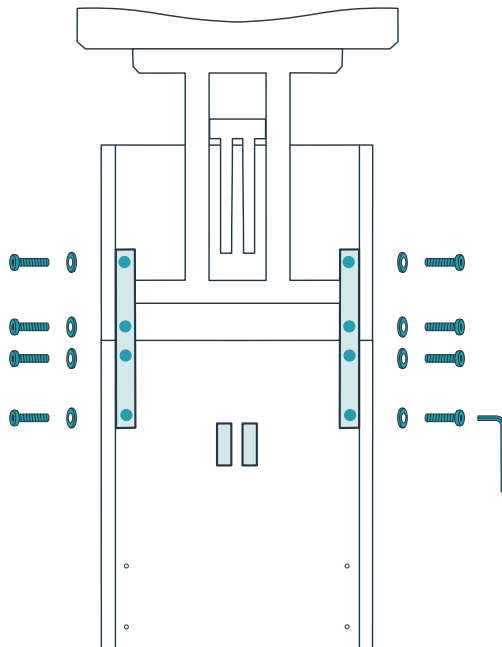
Attach the support leg foot to the support leg with two long screws and washers.

2



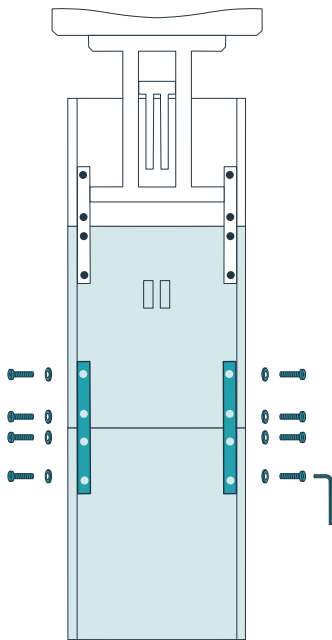
Fit the angled support braces onto the dowels at each side of the support leg.

3



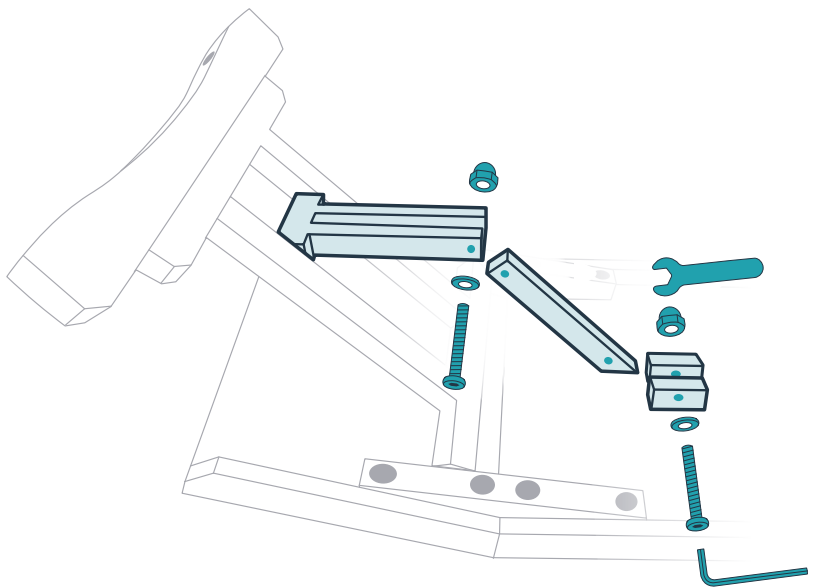
First, attach the angled support braces to the top platform, using four short screws and washers. Next, attach the angled support braces to the middle platform, using four short screws and washers. The mounting blocks on the middle platform should be on the side closer to the top platform. Wait until all the screws are in place before you tighten them.

4

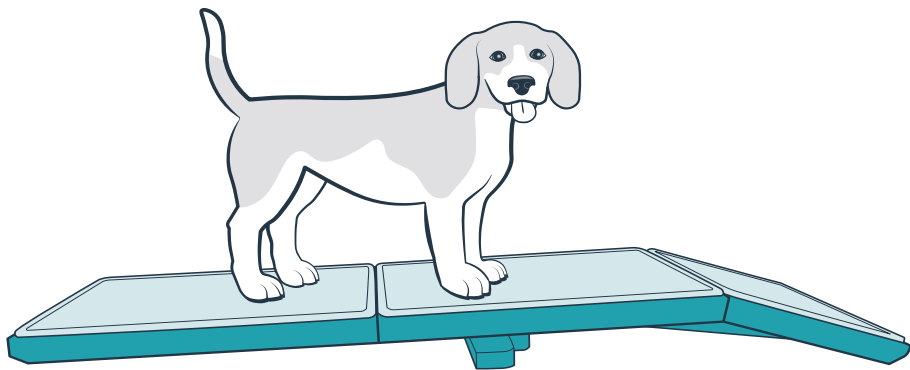


Attach the straight support braces to the middle and bottom platforms with eight short screws and washers. Wait until all the screws are in place before you tighten them.

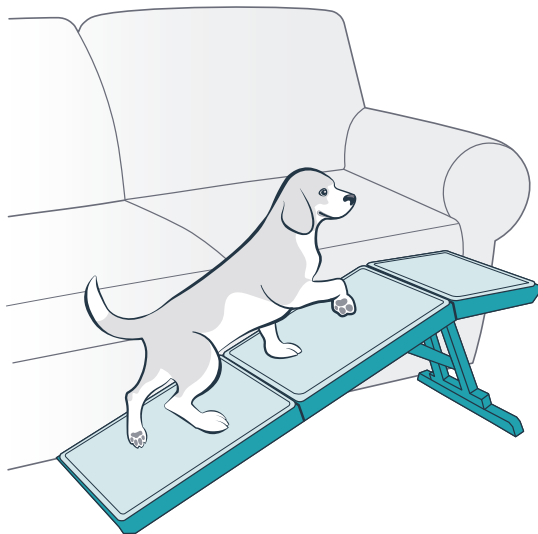
5



Attach the angled end of the leg brace extension between the mounting blocks on the back of the middle platform with a long screw, washer and cap nut. Attach the straight end of the leg brace extension between the two prongs of the leg brace with the remaining long screw, washer and cap nut. Before using the ramp, make sure all the screws are fully tightened.



Start with the support leg folded and the ramp flat on the floor. Offer treats to encourage your pet to walk across. Don't worry if your pet hesitates at first. We all need a little reassurance sometimes!



You're almost there! Fully extend the support leg to set up the ramp. Offer treats to gently encourage your pet to practice walking up and down.

With a little patience and lots of praise, your pet will soon be happy using the ramp on his own!

*Let us help!*

For questions or additional tips:

+1 (800) 732-2677

**petsafe.com**

1-Year Warranty

©2019 Radio Systems Corporation

Model: 62459 | Z400-2268

For important safety information, please see the customer care guide.

live *happy* together™