



RUST RESISTANT WOOD STEPS

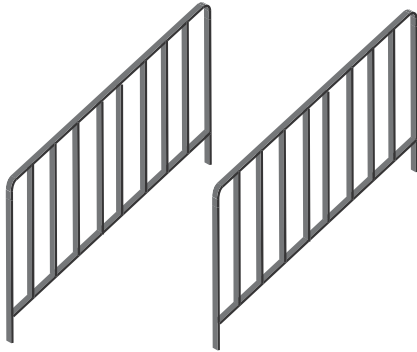
Build of Materials *(per step)*

32 x 40 x 40

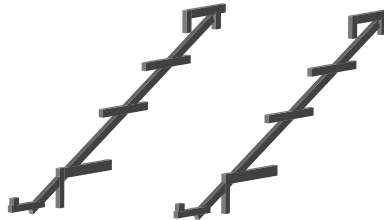
Part # something-234



1.) Riser / Handrail (Qty 2)



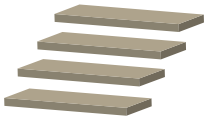
2.) Step Support (Qty 2)



3.) Handrail - Deck (Qty 2)



4.) Wood -Steps (Qty 4)
2" x 12" x 38"



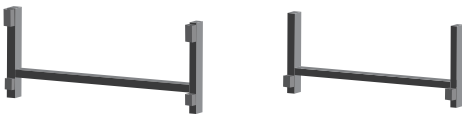
5.) Wood -Deck (Qty 4)
2" x 12" x 40"



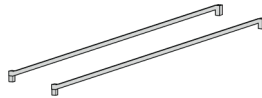
6.) Adjustable Feet (Qty 6)



7.) H Braces (Qty 2)



8.) Support Braces (Qty 2)



9.) Platform Extensions (Qty 2)



10.) Angle Braces (Qty 2)

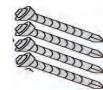


11.) Hardware Pack (Qty 1)

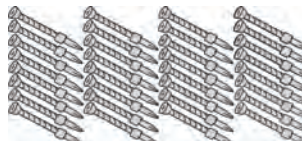
A.) Tube End Caps (Qty 8)



B.) 2" Tech Screws (Qty 4)



C.) 2 1/4" Wood Screws (Qty 32)



D.) 3/4" Tech Screw (Qty 26)





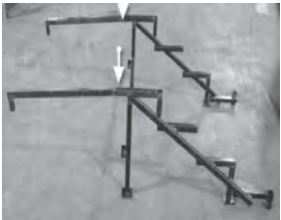
STEP INSTRUCTIONS



1. Take riser and connect to support "H" brace by inserting the smaller diameter tube into the larger diameter tube.
(DO NOT secure with any screws until directed!)



2. Insert adjustable feet into the bottom of risers and bottom of support "H" brace.



3. Attach platform extension tube to the ends of risers.

4. Insert one (1) 3/4" tech screw into each platform extension to secure.
(See location illustrated by arrows in picture)



5. Insert adjustable feet into bottom of support "H" brace.



6. Connect platform extension tubes to support "H" brace.



7. Attach platform brace to support "H" brace on each side of platform.



8. Attach wooden platform decking by using two (2) 2 1/4" wood screws at each end of the treated board. *(See picture).*

9. Install first board at "step end" of platform making sure that the board leaves clearance of the handrails to be inserted later.



10. Attach last board leaving clearance for handrails to be inserted later.
(See picture)



STEP INSTRUCTIONS



10. Attach each wooden step to riser by using two (2) 2 1/4" philips wood screws at each end of the board. (See picture)



12. Secure all attachment points by using 3/4" tech screws. See securement points as needed in picture.

DO NOT secure adjustable feet with screws



13. Insert riser handrail into receptacles and secure in place by using two (2) 3/4" tech screws. (See Picture)



14. Insert platform handrail into receptacles and secure in place by using one (1) 3/4" tech screw. (See picture)



15. Secure the two sections of handrails together by using two (2) 2" tech screws as illustrated in picture.



16. Attach riser by securing with two (2) 3/4" tech screws as illustrated in picture.



17. Level platform and risers.

18. Secure adjustable feet at desired height by using one (1) 3/4" tech screw at each adjustable foot location.

19. Insert end caps into each tube opening.

