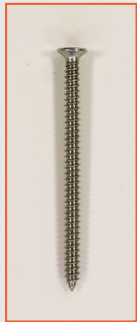


# Assembly Instructions Freestanding Wooden Easel

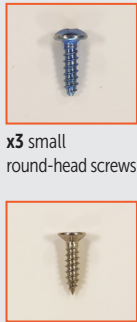
## Components (you will need a Phillips head screwdriver)



x2 large screws



x4 medium screws



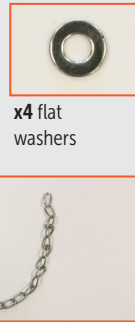
x3 small round-head screws



x2 small flat-head screws



x2 countersunk washers



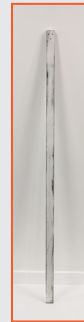
x4 flat washers



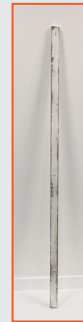
x1 chain



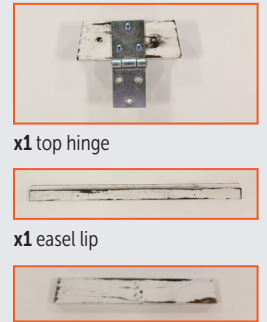
x1 left leg



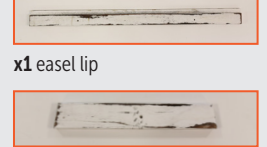
x1 middle leg



x1 right leg



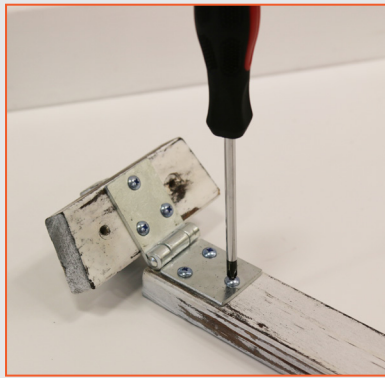
x1 top hinge



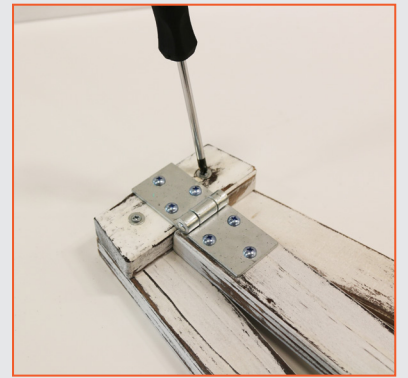
x1 easel lip

x1 middle strut

**1.** Using the 3 small round-head screws, attach the top hinge to the middle leg (identified by 3 pre-drilled holes at the top).



**2.** Place the left leg underneath the top hinge and, using a flat washer and a medium screw, attach the left leg to the top hinge. Repeat this step for the right leg.



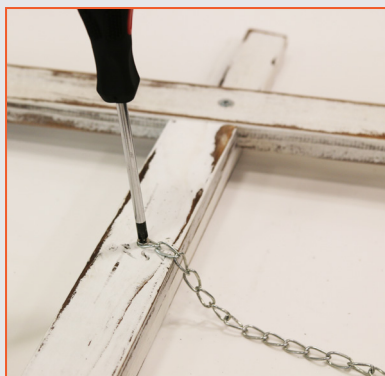
**3.** Feed the middle strut underneath the middle leg and align accordingly between the left and right legs. Using countersunk washers and large screws, attach via the pre-drilled holes on the side of the right and left legs.



**4.** Lift the structure and feed the easel lip underneath, with the pre-drilled holes facing upward. Align the lip with the holes in the middle of the left and right legs, and attach using the flat washers and medium screws.



**5.** Lift the middle leg and screw one side of the chain into the middle pre-drilled hole of the middle strut using a small flat-head screw.



**6.** Flip the structure, lift the left and right legs and attach the other side of the chain to the middle pre-drilled hole of the middle leg, using a small flat-head screw to complete the construction.

