

MEA0002CTilting Studio Easel

Description

Beech Wood

Width:

65cm

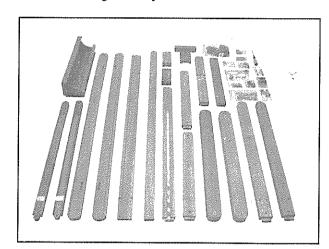
Length: Height:

70cm 160cm-188cm

Holds Canvas:

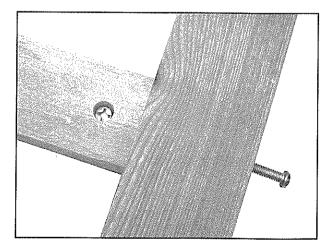
Up to 200cm

Assembly Required

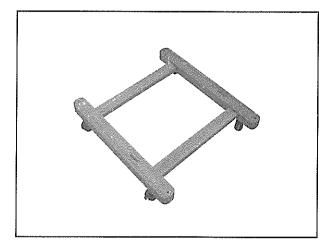


Contents

- 21 Pieces of Wooden Easel Parts 12 Bags of Screws, Bolts, and Wheels
- 1 Set of Instructions
- 1 Phillips Head Screwdriver
- 1 Allen Key

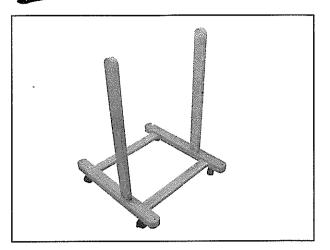


Note: Many steps in assembly require the use of a bolt and barrel nut. Drop nut into shallow hole and insert bolt in from the side and through the barrel nut. Tighten the bolt with the screwdriver.

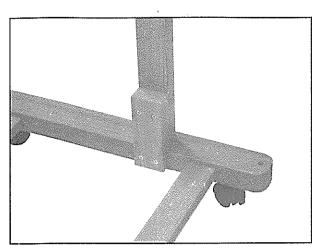


Step 1: Connect parts #1 and #2 to form the base. Turn base upside down and secure using bolts and barrel nuts from bag A. While the base is upside down attach wheels using hardware from bag B.

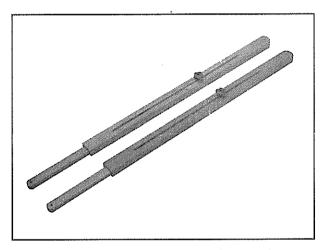
Mont Marte



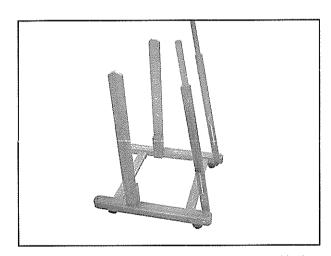
Step 2: Slot parts #3 into easel base with the four metal bolt holes facing each other. Turn easel on the side to drop in barrel nut and insert bolt through the bottom of the easel base. Use bolts and barrel nuts from bag C.



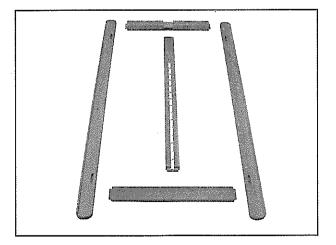
Step 3: Fix parts #4 to the inside of parts #3 as shown with bolts from bag D. Insert all four bolts before securing tightly with the allen key.



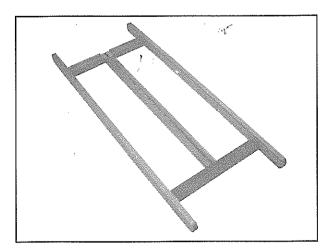
Step 4: Join parts 5a and 5b together as shown with hardware from bag F. Make sure the metal washer is placed under the the large black end.



Step 5: Attach parts #5 to the easel base with the brass plates facing inwards. Use hardware from bag E. Make sure the black plastic ends are placed on the inside edge and the washer is placed under these.



Step 6: Lay out parts #6, #7, #8 and #9 exactly as shown. Make sure part #6 is at the top with the cut out mast guide facing forward. Ensure parts #9 are placed so that the grooves are on the outside and that these grooves finish/exit at the bottom.



Step 7: Slot these parts together ensuring that the metal strip in part #7 enters into part #8. Turn frame over to fasten from the back with hardware from bag G.