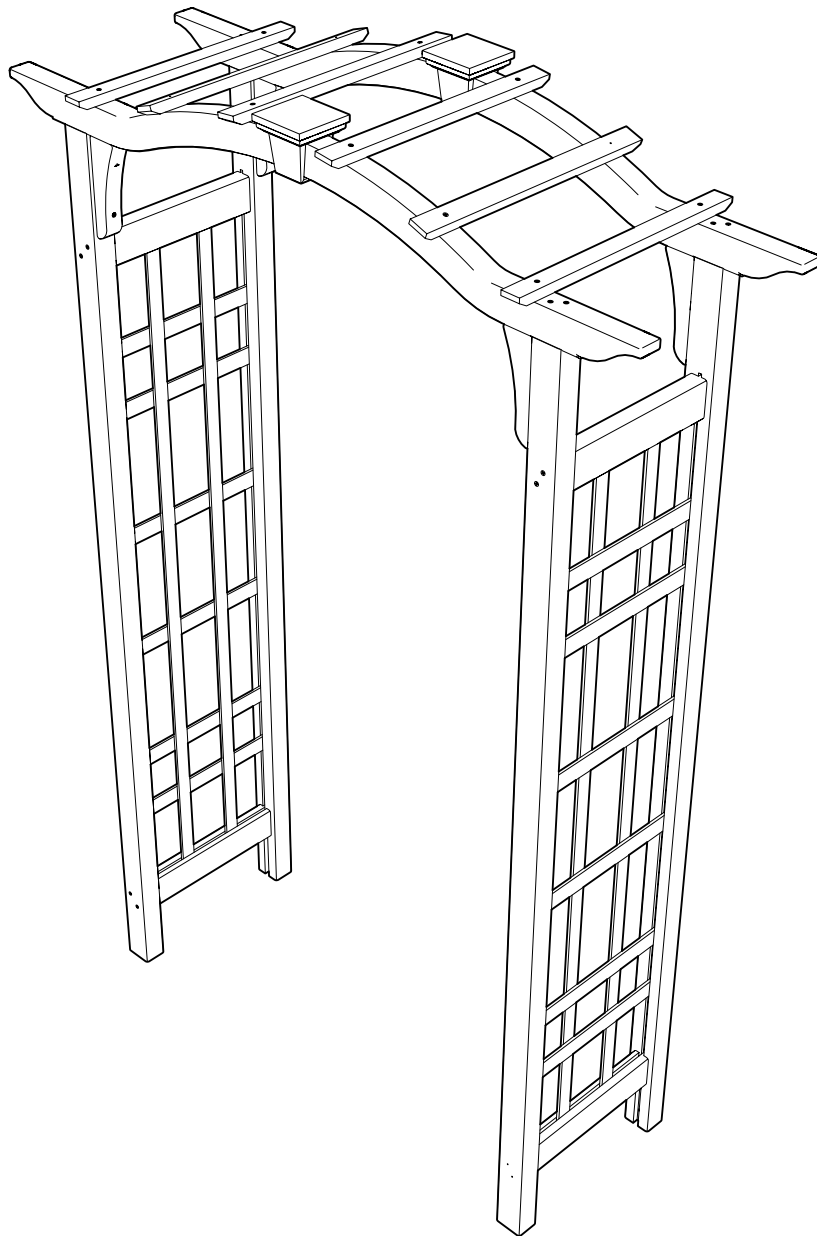


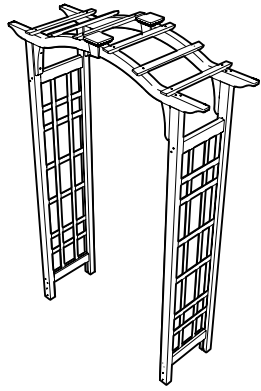


**ASSEMBLY
GUIDE**

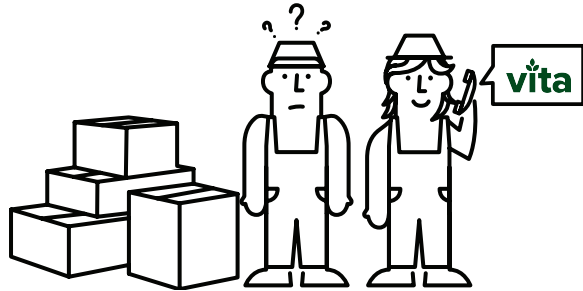
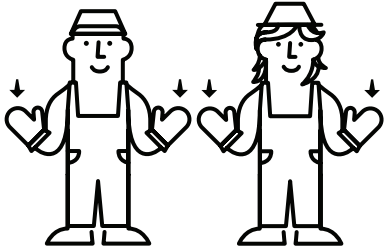
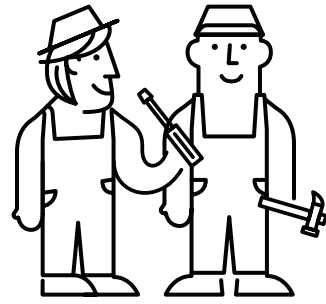
Westwood Arbor


VA68890





— X —



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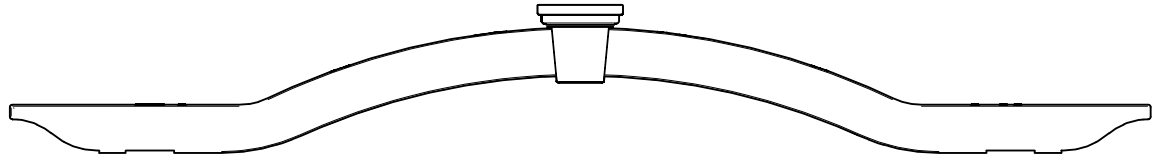
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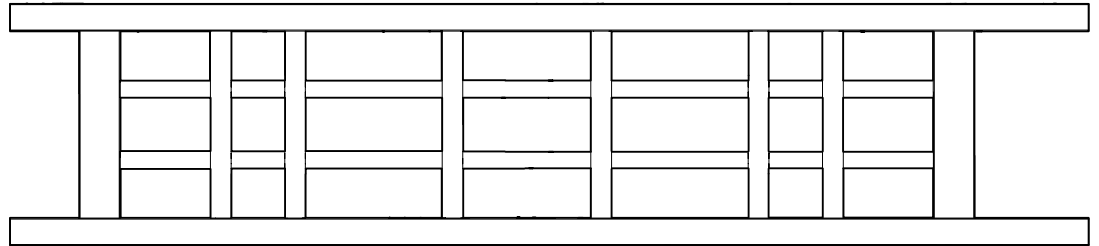
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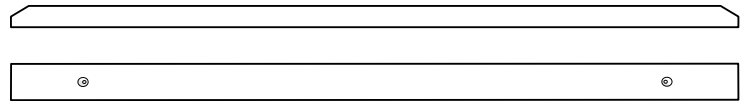
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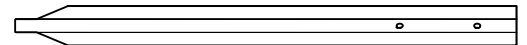
PREASSEMBLED ARCH - 12009 - X2



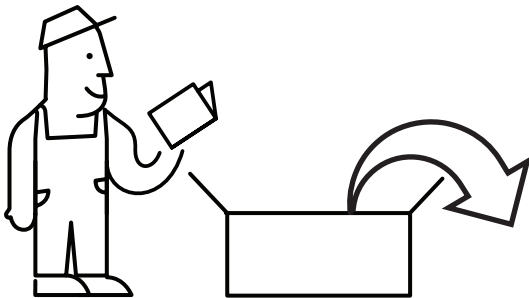
PRE-ASSEMBLED SIDE PANEL - 12008 - X2



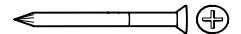
ARCH RAFTER - 12007 - X6



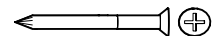
METAL GROUND STAKES - 12006 - X4



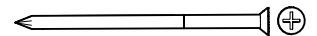
BRACES - 12005 - X4



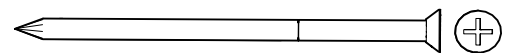
SCREW A - 20037- 1 1/2IN (3.8CM) - X12 - TO ATTACH RAFTERS TO ARCH



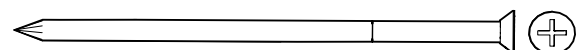
SCREW B - 20064 - 1 1/4IN (3.18CM) - X8 - ATTACH GROUND STAKES TO POSTS



SCREW C - 20068 - 2IN (5CM) - X4 - TO ATTACH THE FLAT PART OF THE BRACES TO ARBOR POSTS

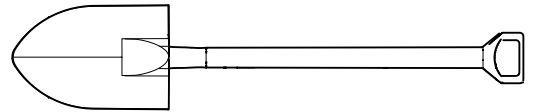
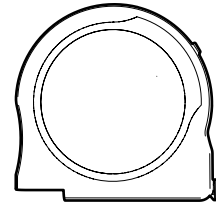
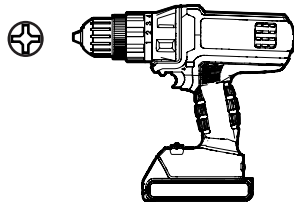
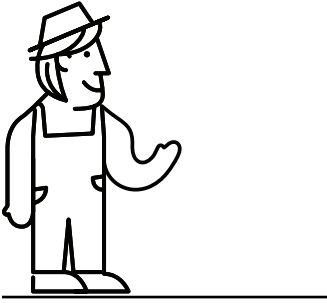


SCREW D - 20069 - 3IN (7.6CM) - X4 - TO ATTACH THE SWOOP PART OF THE BRACE TO ARBOR

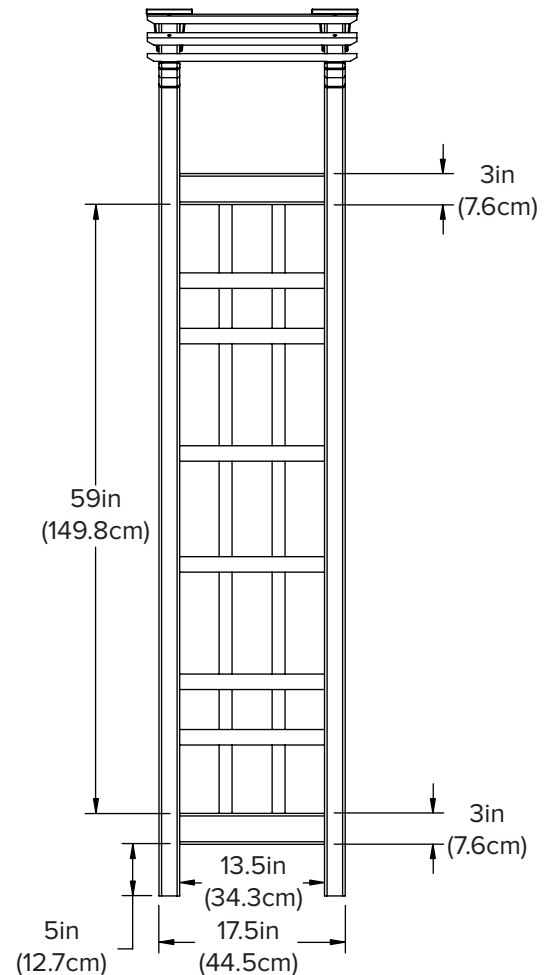
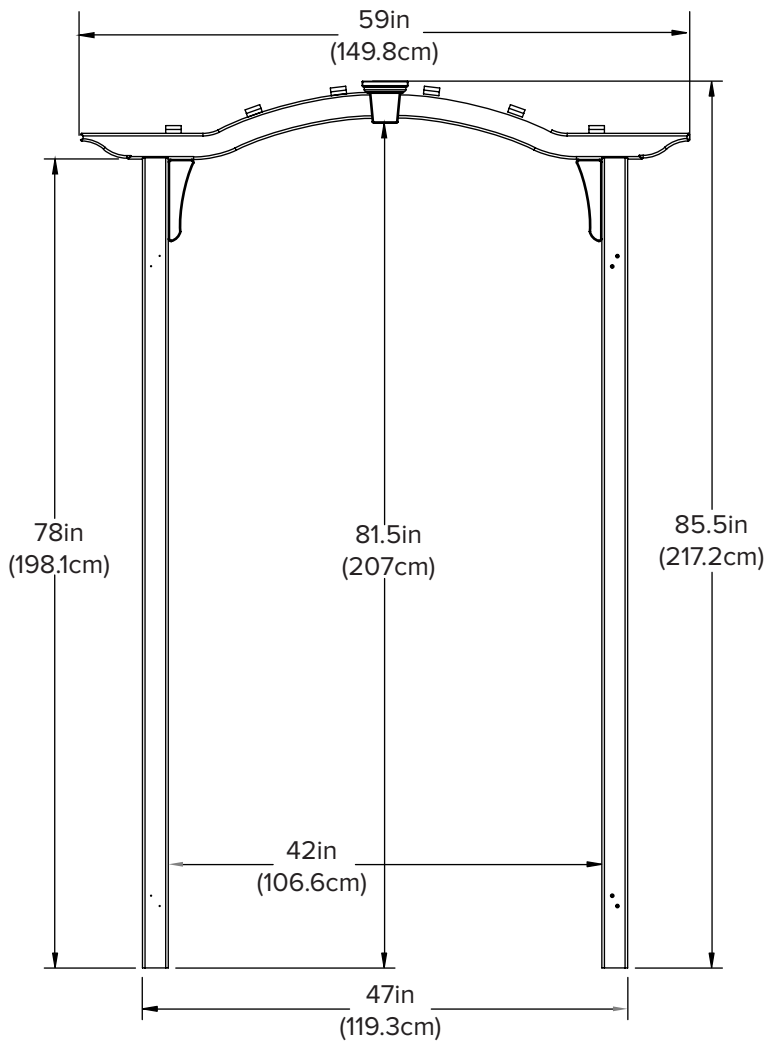


SCREW E - 20070 - 3 1/2IN (9CM) - X8 - TO ATTACH SWOOP PART OF ARCHS TO ARBOR POSTS

TOOLS YOU WILL NEED



PRODUCT DIMENSIONS

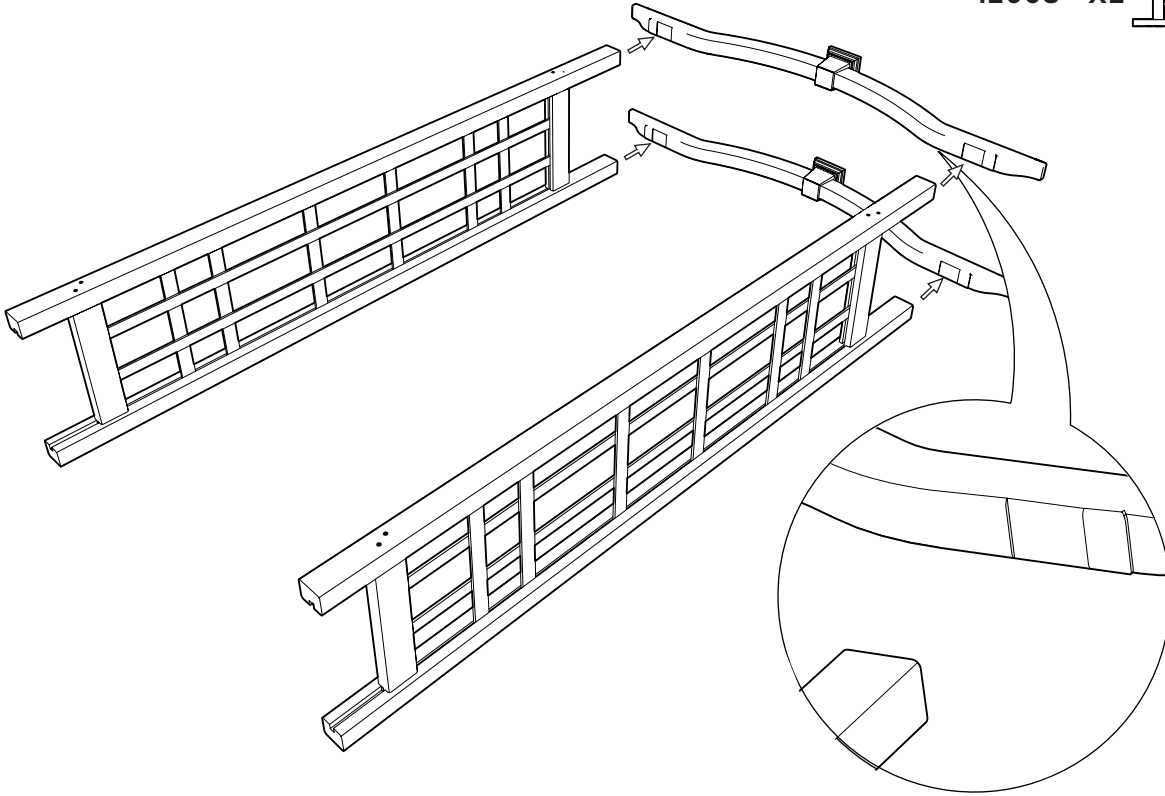
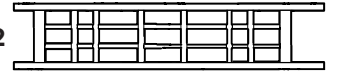


1

12009 - X2



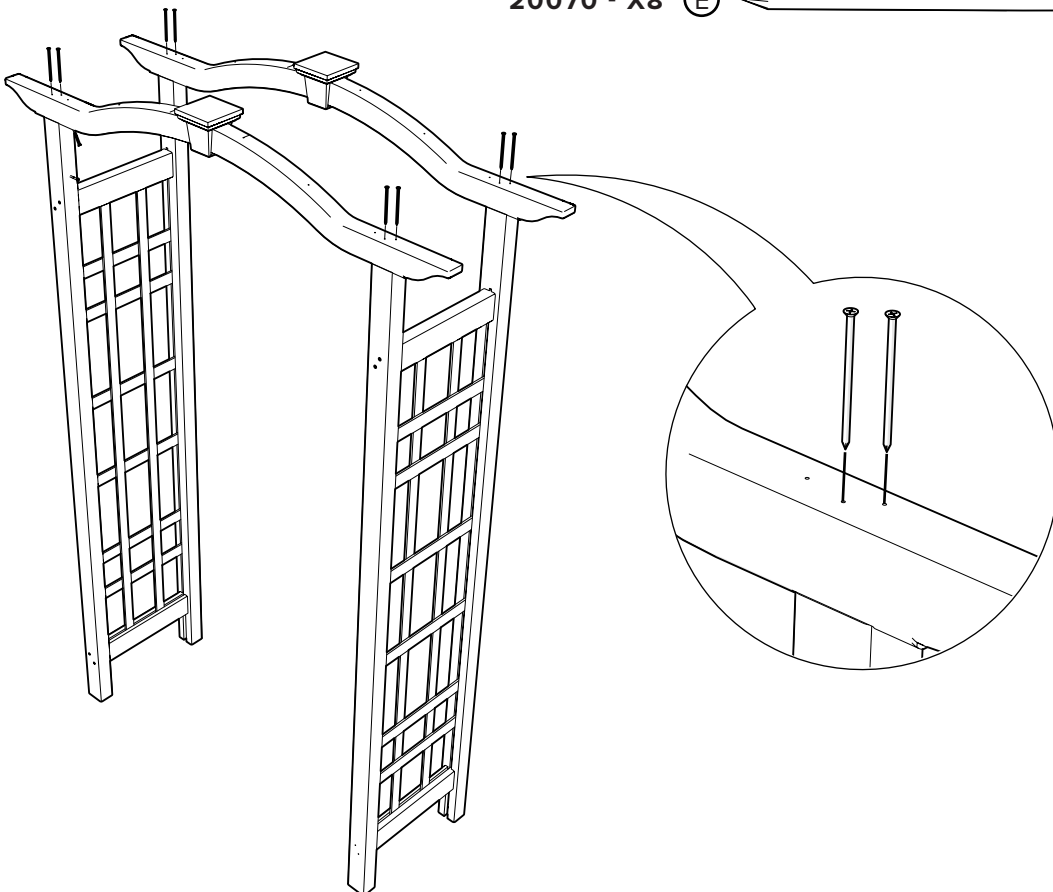
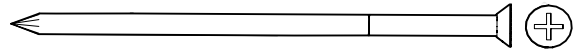
12008 - X2



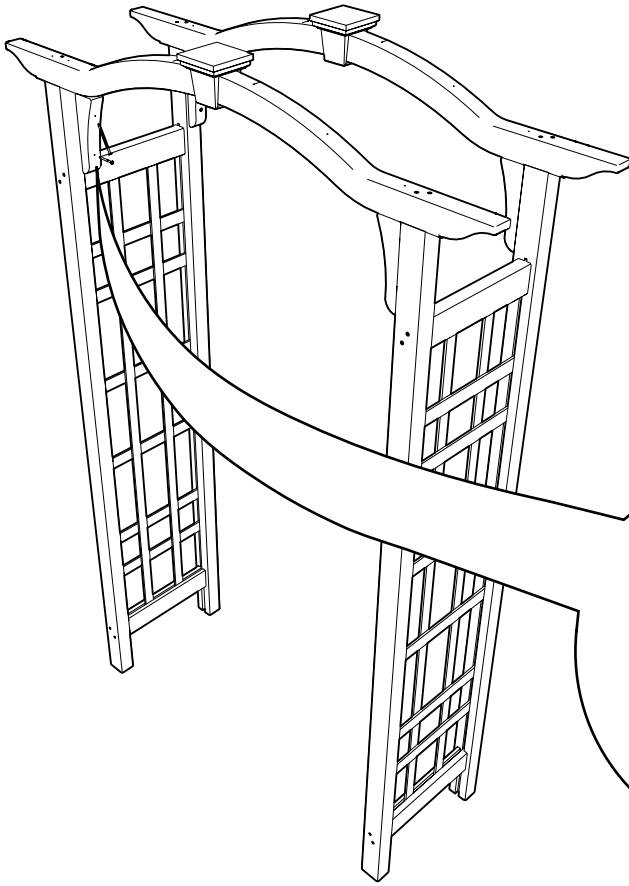
2

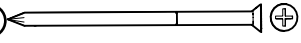
20070 - X8

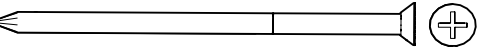
(E)




3

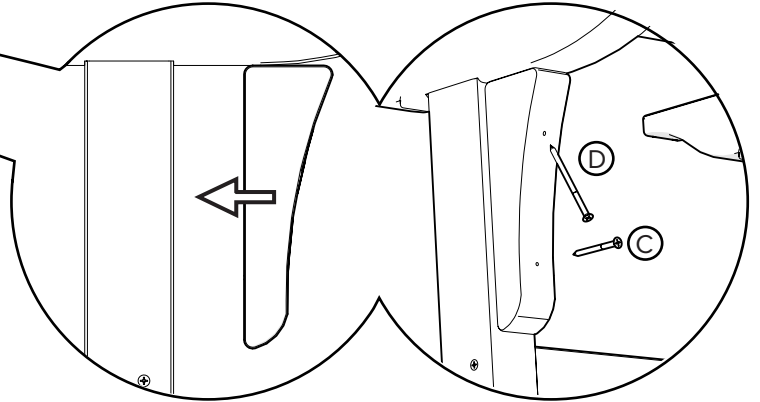


20068 - X4 (C) 

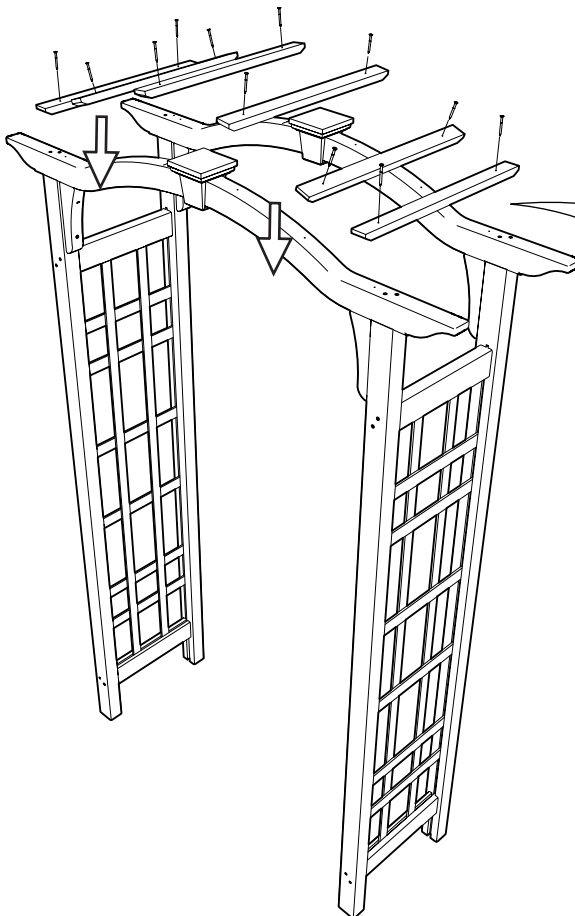
20069 - X4 (D) 

12005 - X4 

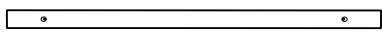
Brace should be in the center of the post.
Screw (D) in first, then (C)

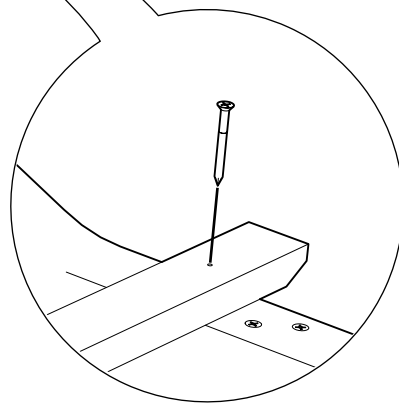


4






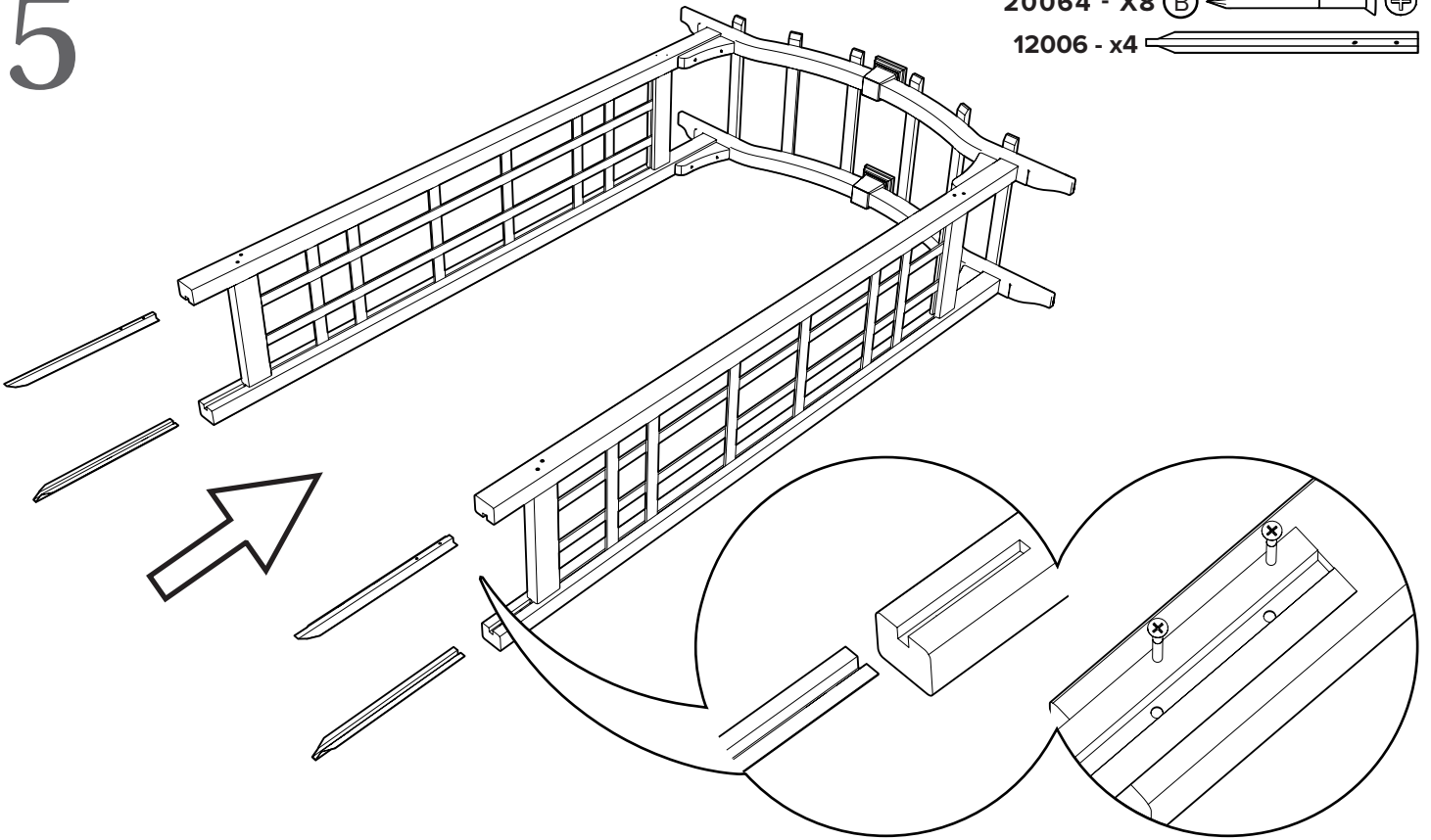
20037 - X12 (A) 

12007 - X6 

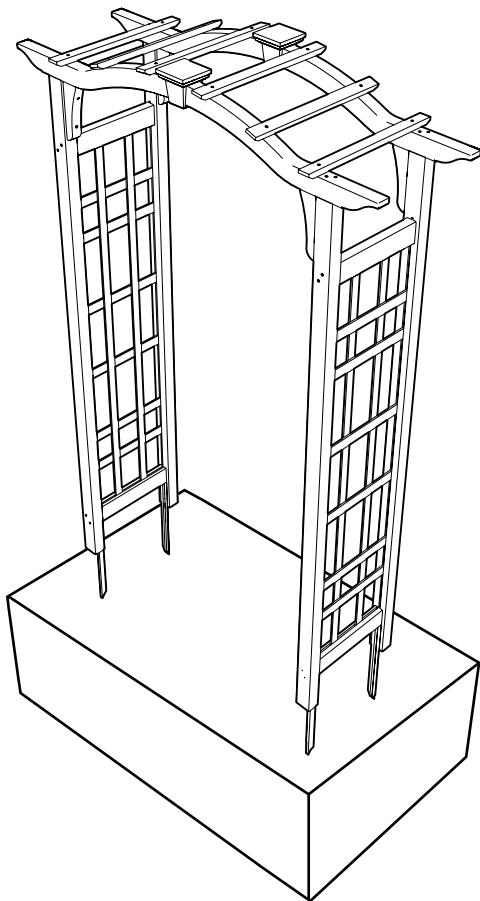


5

20064 - X8  
12006 - x4 



6

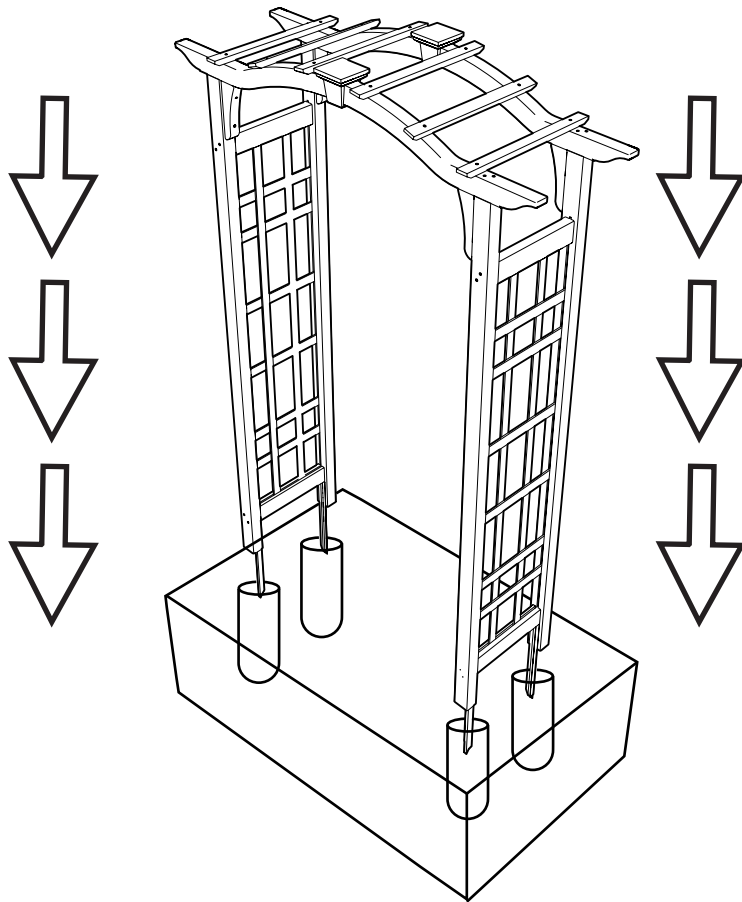


A

Temporary Installation

Carefully push arbor
stakes into desired
ground area

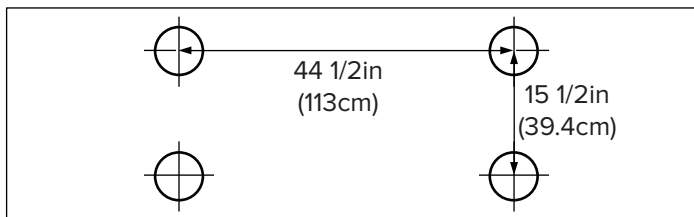
7



B

Permanent Installation

For a permanent installation, measure four 8in holes in diameter, 44 1/2in (113cm) apart by 15 1/2in (39.4cm), from center to center. Dig each hole 14in (36cm) deep.



Fill excavated holes with mixed concrete and carefully lift arbor into place. Plumb and level the arbor.

The posts should not be set in the concrete.

Make sure to support bottom part of lattice with bricks until concrete has set. This will stop your arbor from sinking.

