



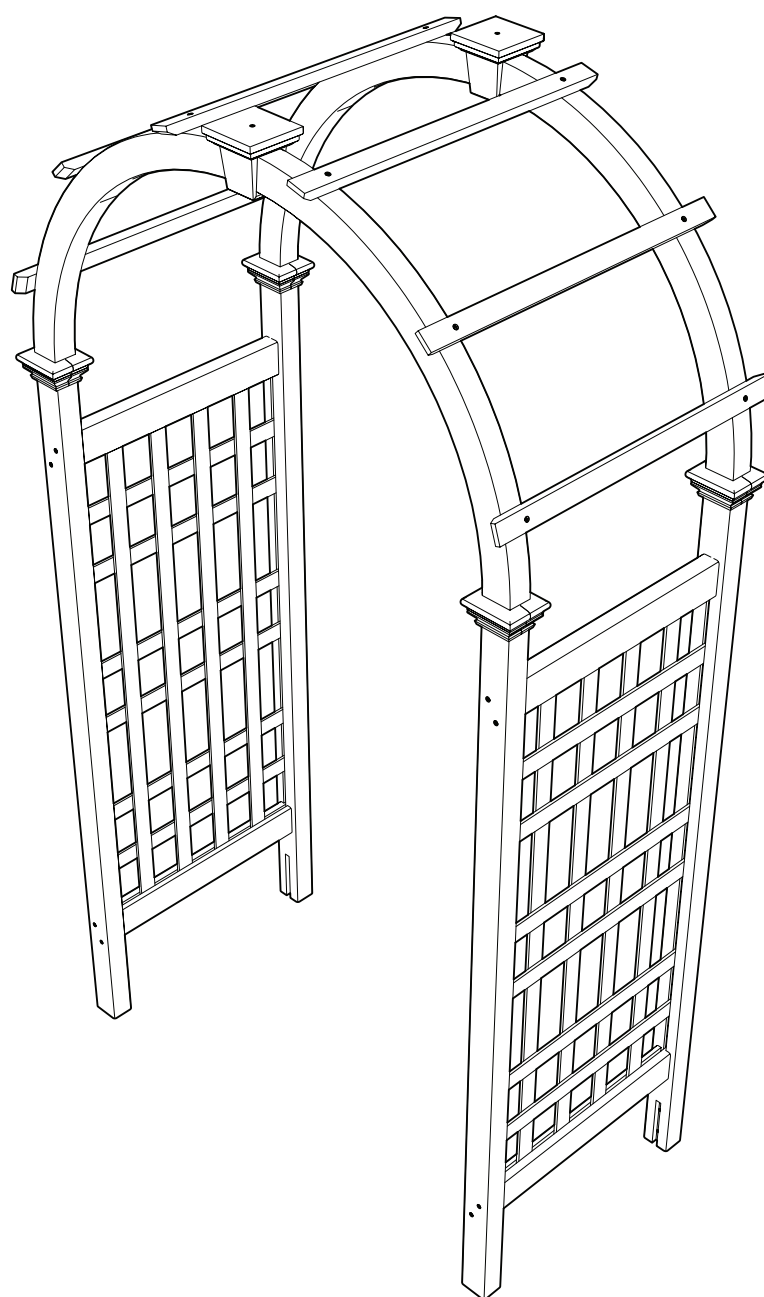
ASSEMBLY GUIDE

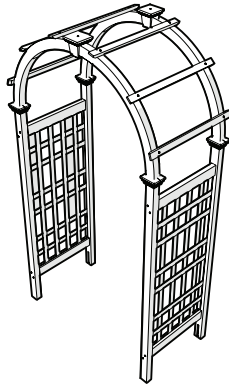
Rosewood Arbor

VA68894 / VA68904

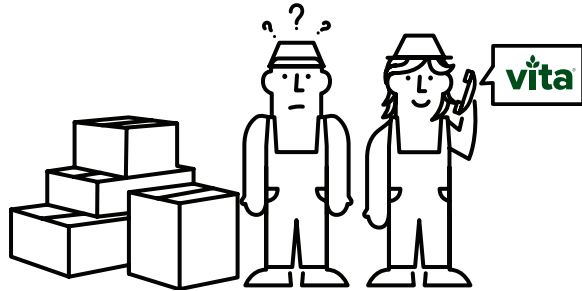
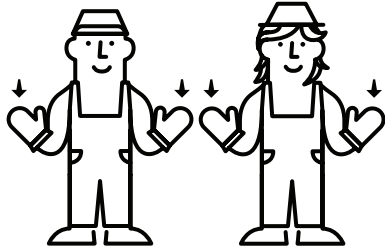
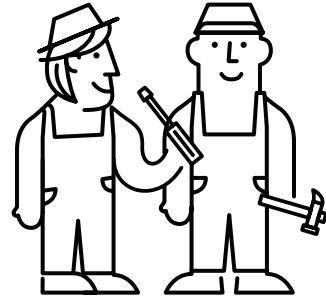
NATURAL

CHARCOAL





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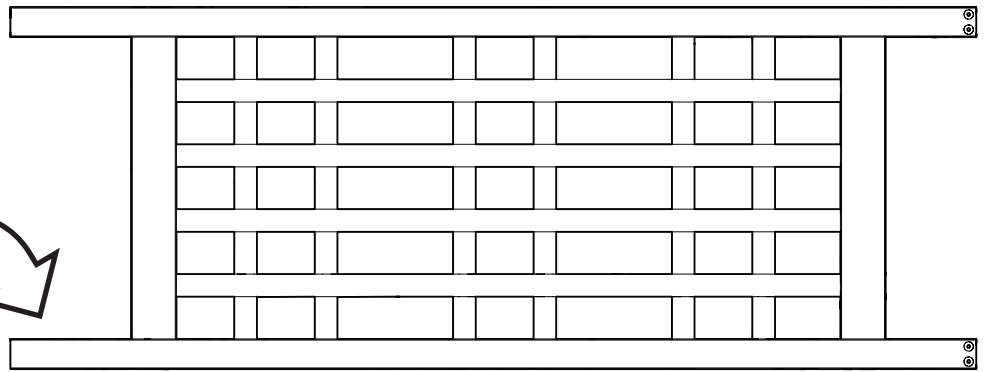
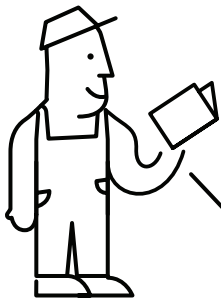


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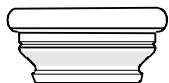
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PARTS LIST



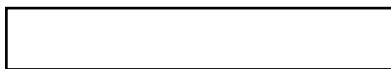
PRE-ASSEMBLED SIDE PANEL - 12004 / 12057 - X2



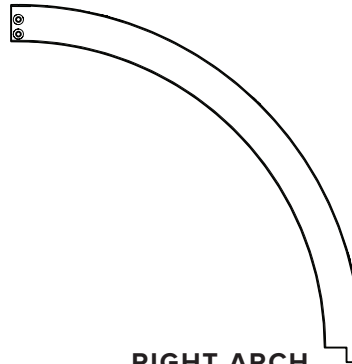
POST TRIM
12001 / 12053 - X4



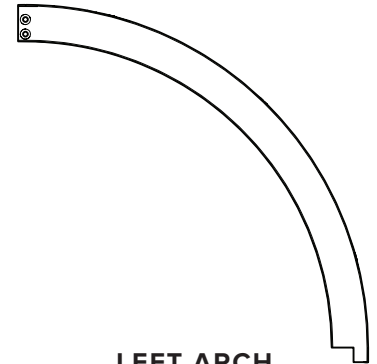
ARCH KEYSTONE
12000 / 12012 - X2



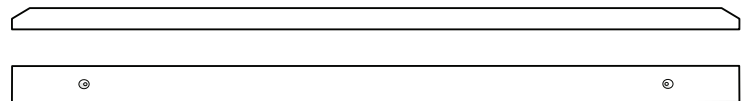
WOOD BLOCK - X1



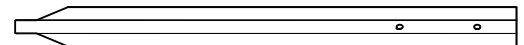
RIGHT ARCH
12002 / 12054 - X2



LEFT ARCH
12043 / 12058 - X2



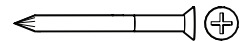
ARCH RAFTER - 12003 / 12056 - X6



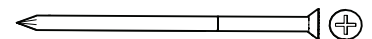
METAL GROUND STAKES - 12006 - X4



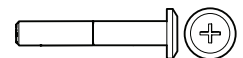
20071 / 20049 - SCREW A - 1 3/8IN (3.5CM) - X8 - TO SECURE POST TRIM CAPS TO ARBOR POSTS



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



20063 / 20074 - SCREW C - 1 3/4IN (4.5CM) - X14 - TO ATTACH RAFTERS AND KEYSTONES TO ARCH

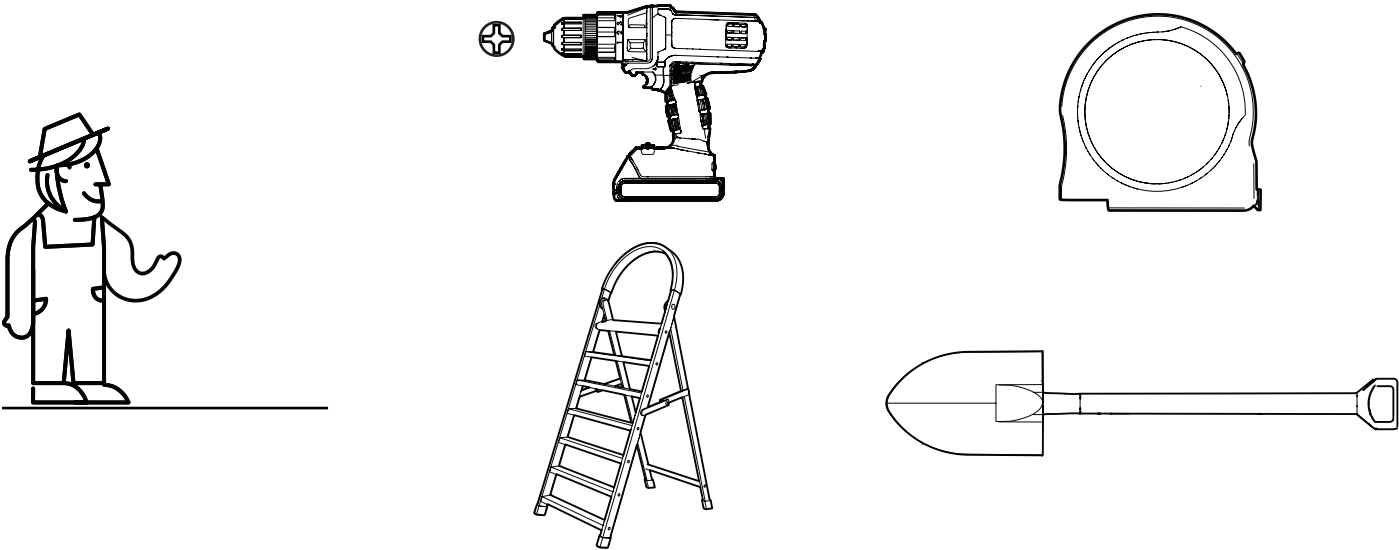


20065 / 20078 - BOLT AND T-NUT D - 2IN (5CM) - X8
TO FASTEN SIDE PANELS TO ARCH ASSEMBLY. T-NUTS PRE-INSTALLED

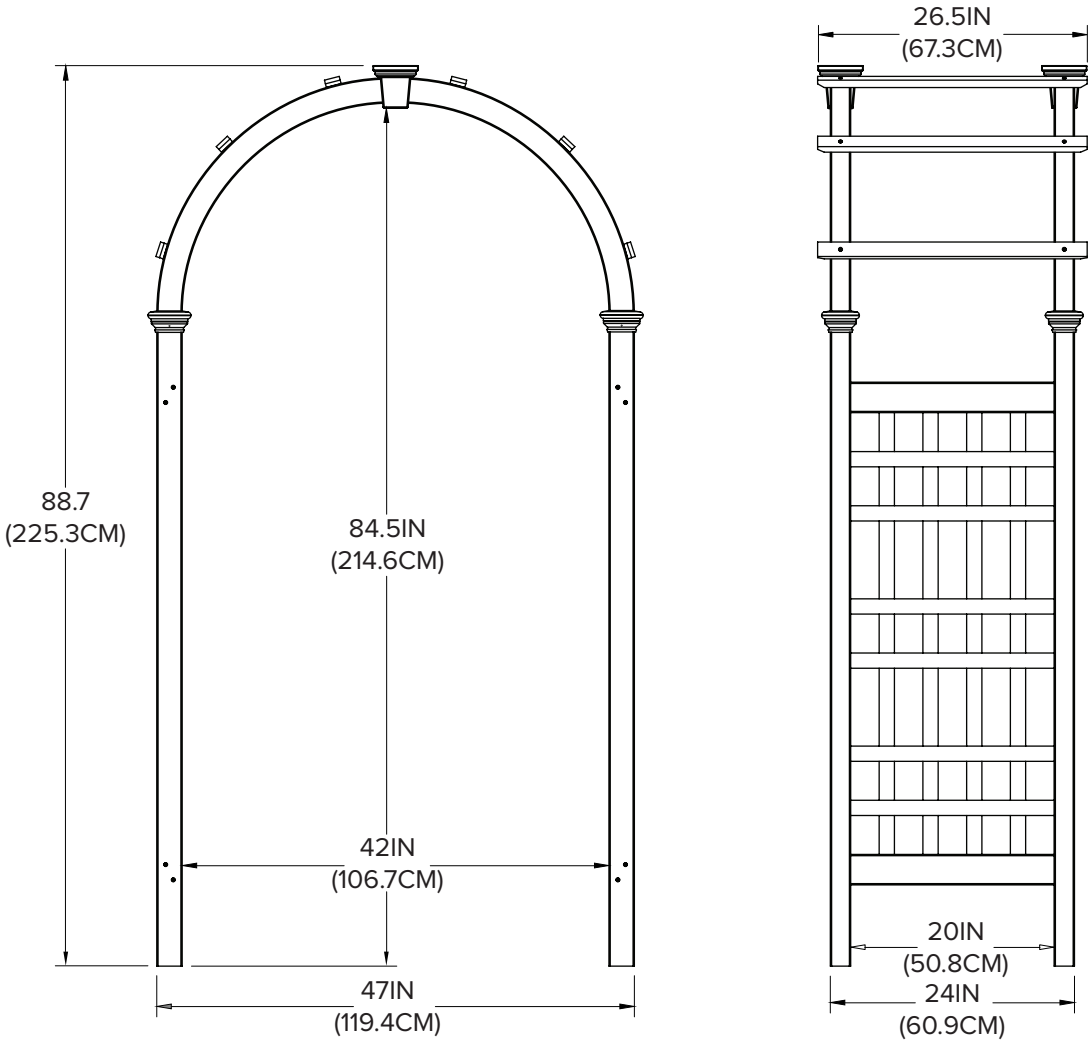


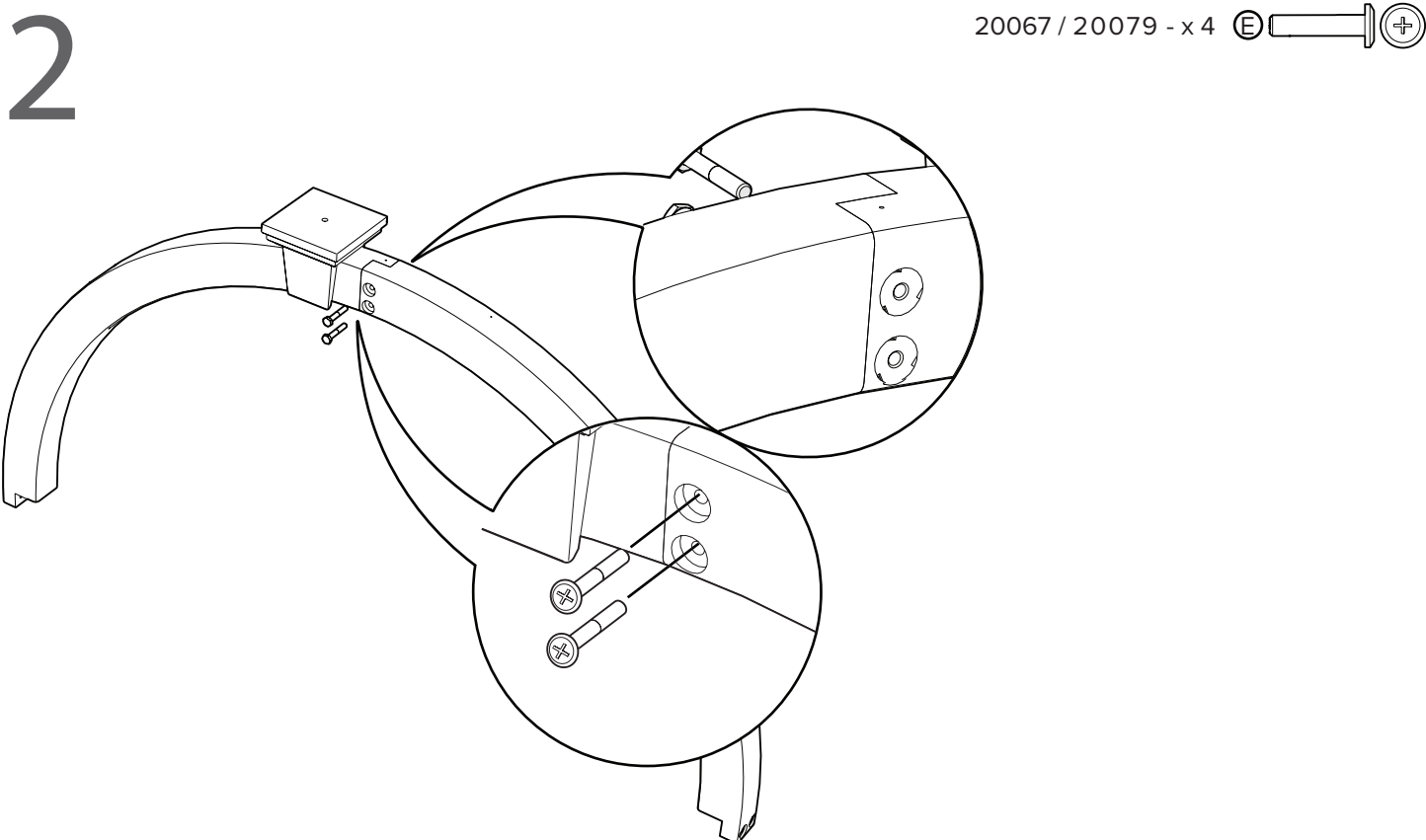
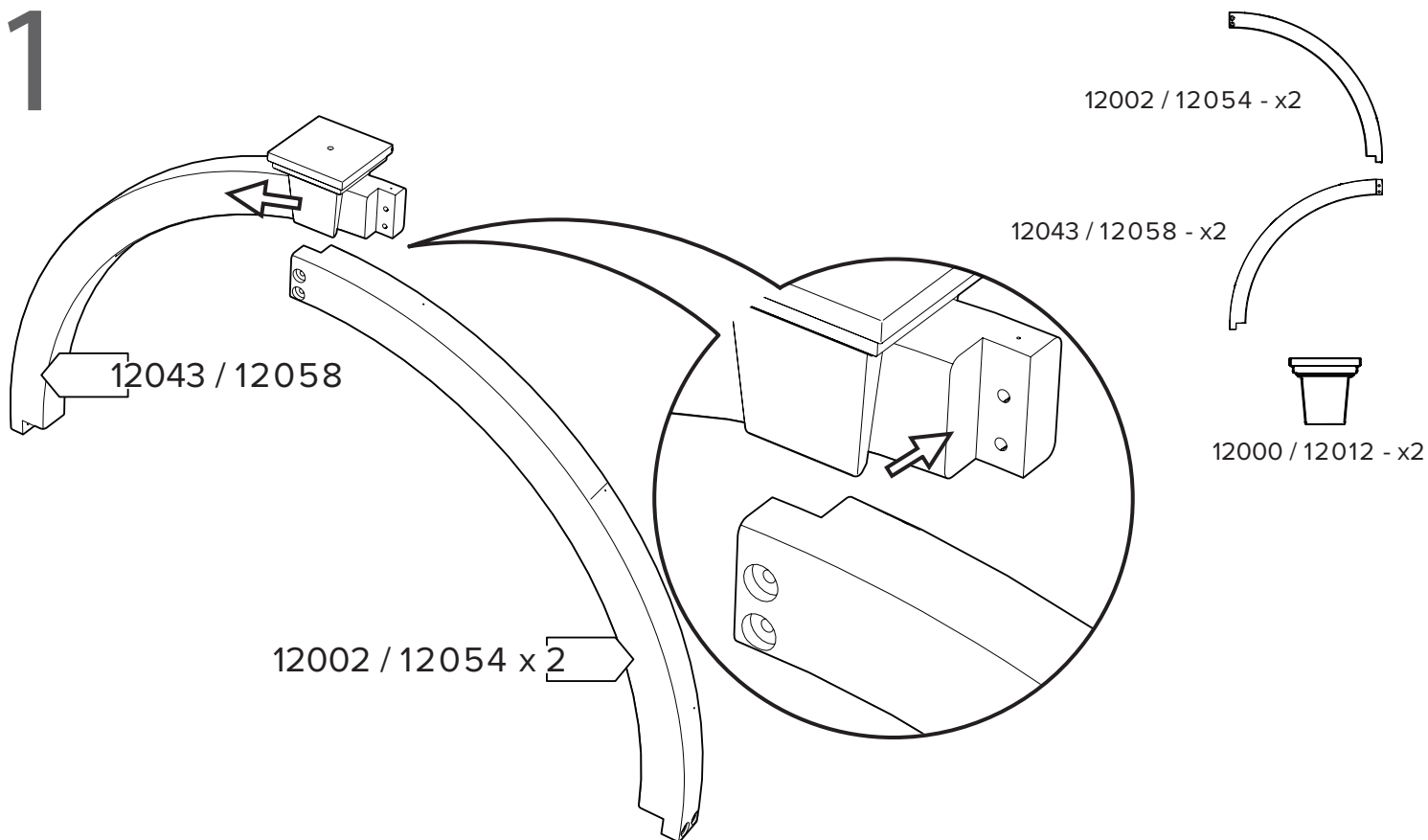
20067 / 20079 - BOLT AND T-NUT E - 1 3/4IN (4.5CM) - X4
FASTEN ARCH SECTIONS TOGETHER. T-NUTS PRE-INSTALLED

TOOLS YOU WILL NEED

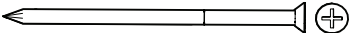


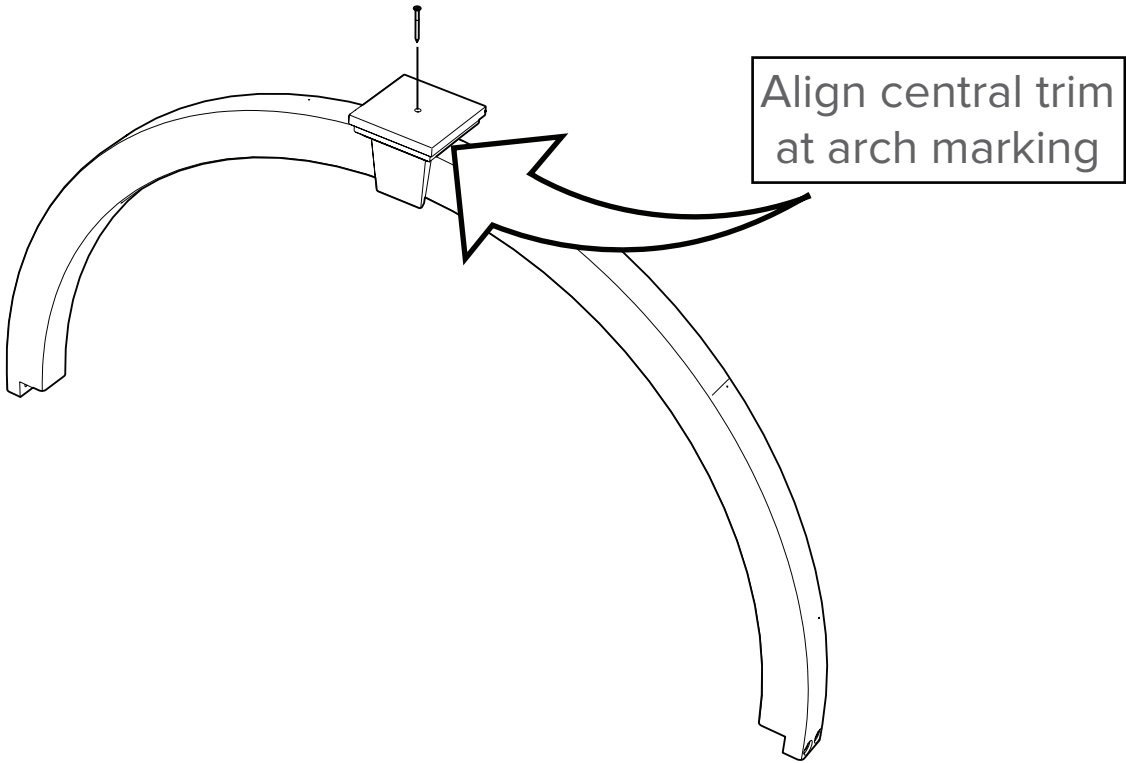
PRODUCT DIMENSIONS



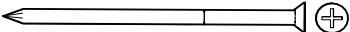


3

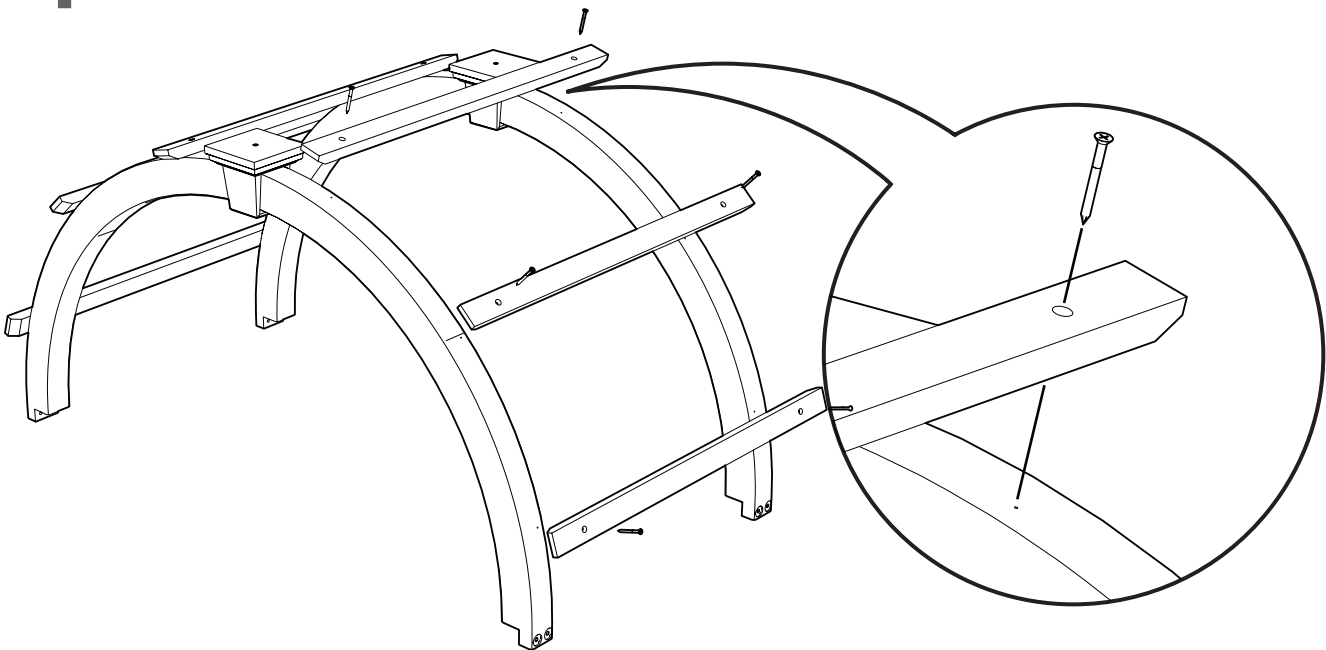
20063 / 20074 - x2 © 



4

20063 / 20074 - x12 © 

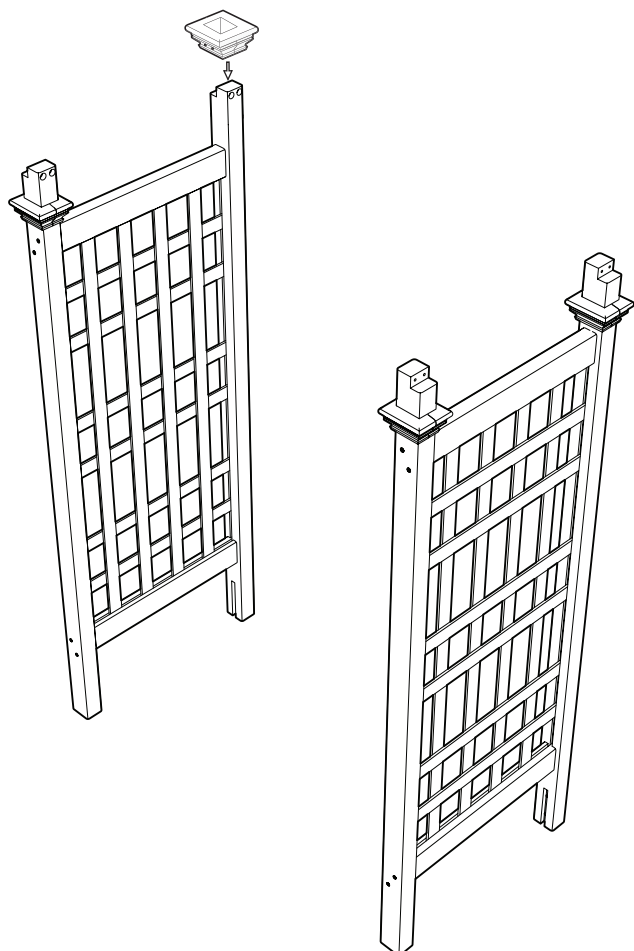
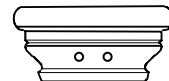
12003 / 12056 - x6 



Stapled side of arches have to face each other, space between arches is 20 in (50.8cm)

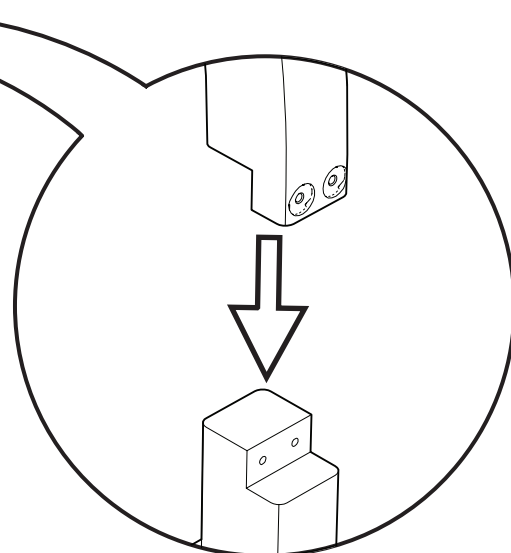
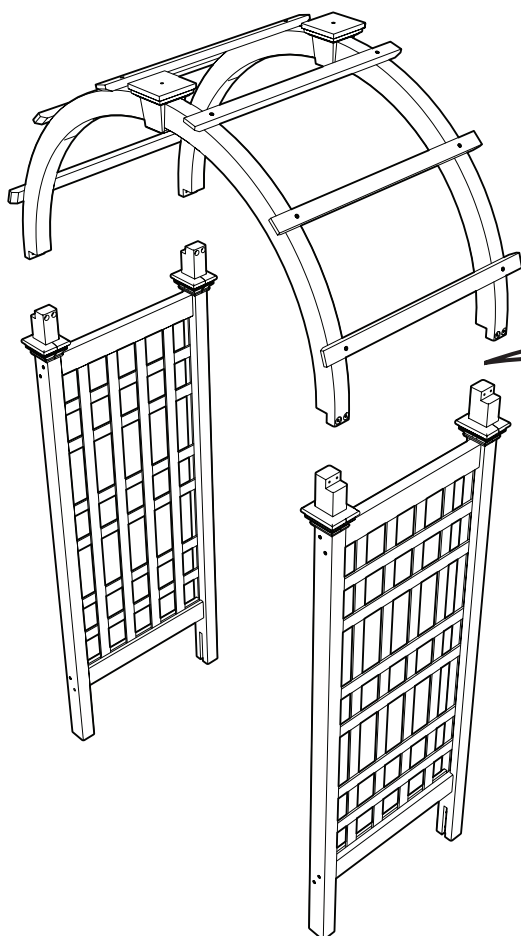
5

12001 / 12053 - x4

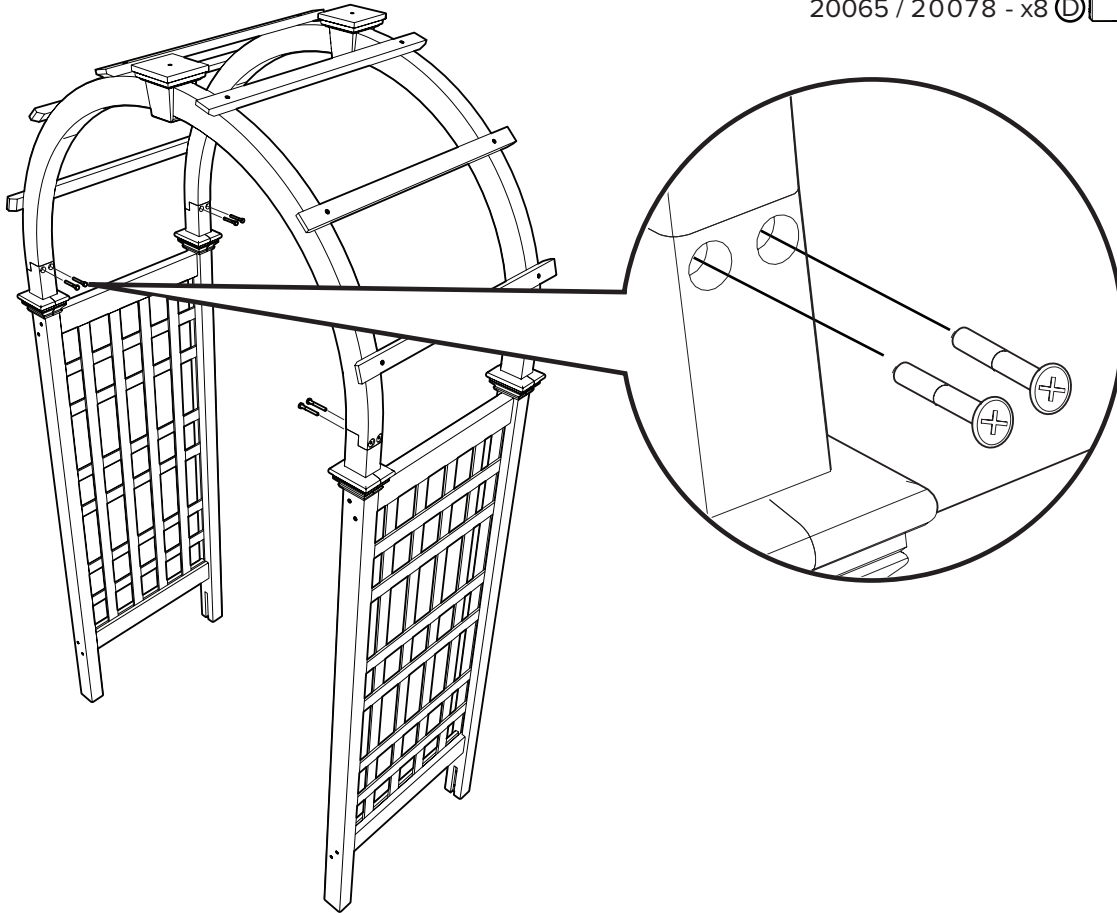


Screw holes to face
inside of arbor

6



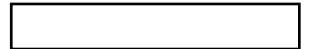
7

20065 / 20078 - x8  

8

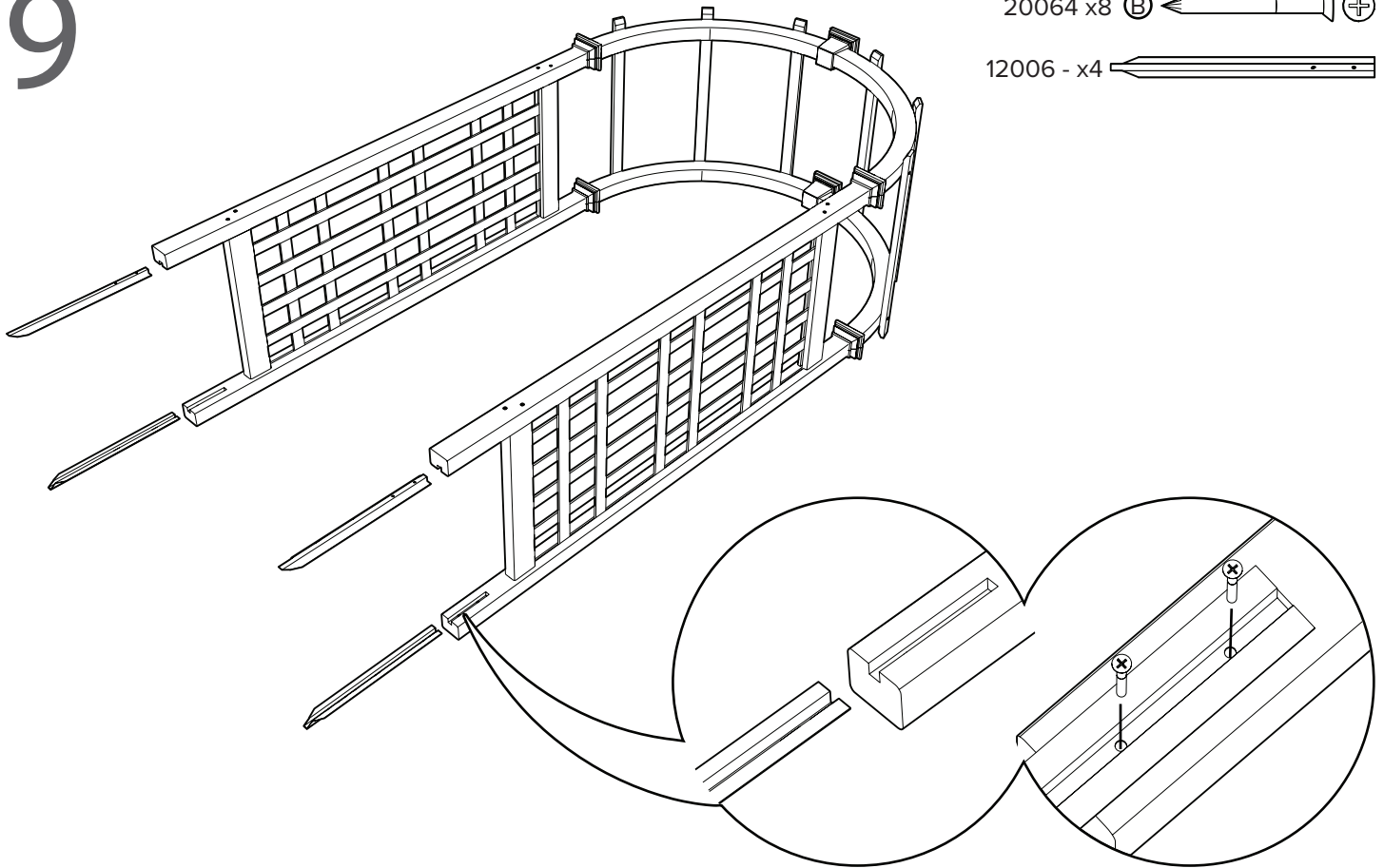
20071 / 20049 - x8  

x1

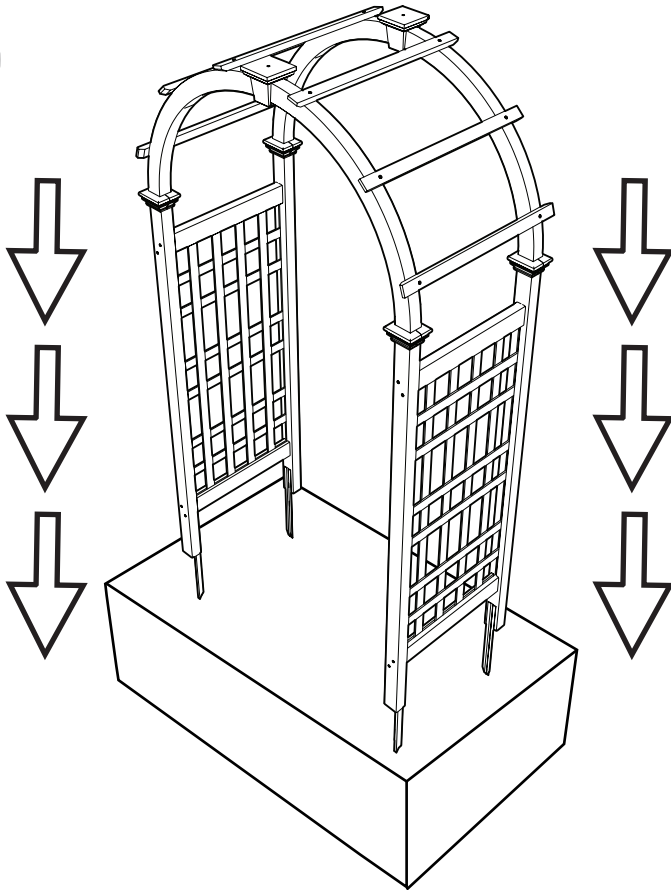


Use wood block provided to help you hold post trim in place! Repeat for each trim

9



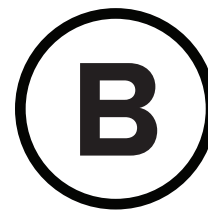
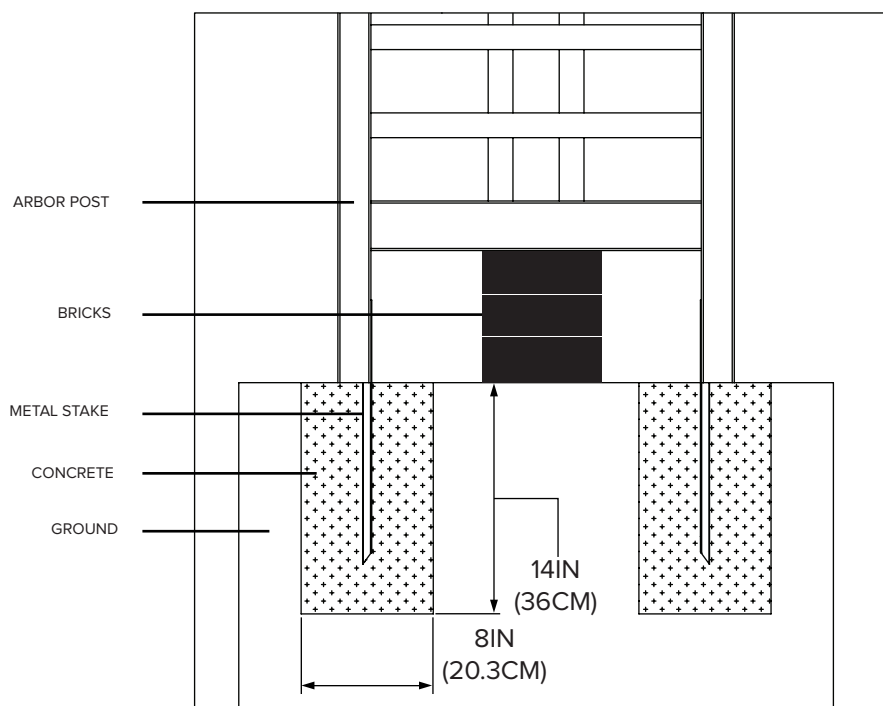
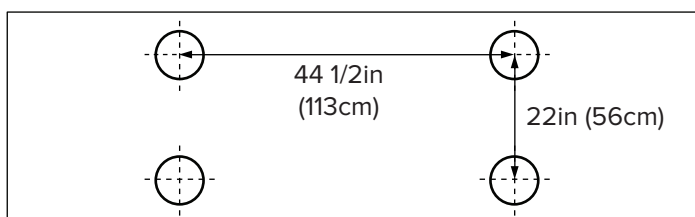
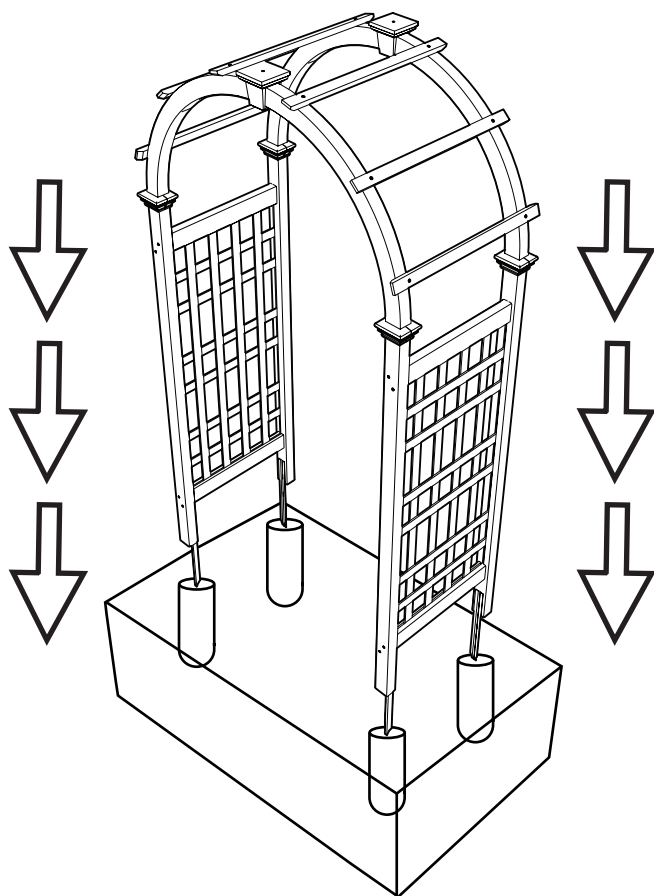
10



A

Temporary Installation

Carefully push arbor
stakes into desired
ground area



Permanent Installation

For a permanent installation, measure four 8in (20.3cm) holes in diameter, 44 1/2in (113cm) apart by 22in apart (56cm), 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 you lattice with bricks until concrete has set. This will stop your arbor from sinking.