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# ARCH KIT

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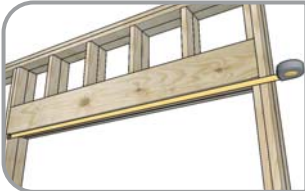
by  
UNIVERSAL  
ARCHWAYS  
& CEILINGS  
MADE EASY  
ARCH  
KIT

1 x 7 x 57 x 8

## Soft Arch (Fitted)

### Tools needed:

- a. Nail Gun
- b. Circular Saw
- c. Tape Measure
- d. Square
- e. Level



1

Measure the width of your opening to the nearest quarter inch.



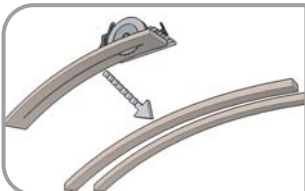
2

Measure and mark the center of the header.



3

Measure and mark down from the header 9 inches (rise).



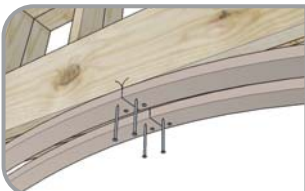
4

For an opening deeper than a 2x6 wall, simply finish the "split cut" on each half and separate into 2 pieces. Install each piece, one on the front and one on the back of your opening (up to 2'-0" deep openings). Cover entire opening with drywall.



5

Align each pre-cut mitered half of the arch to the rise mark on the stud. Using a nail gun (or screw gun), attach each half to the stud. *Tip: if using screws predrill pilot holes.*



6

Nail (or screw) each square cut half into the header. Depending on the width, some arches may require additional braces or blocks.



7

That's it! Remember, you can use the arch as a template for cutting your drywall after it is installed.

Disclaimer: Standard safety precautions should be taken when installing Arch-Rite® arches. Installer should be familiar with safe operating procedures for power tools, wood working tools, and ANY ladders necessary for installation. The installer should follow published installation instructions and wear proper head and eye protection. Arch-Rite® and its Licensees assume no liability for any injury or accident as a result of installing any Arch-Rite® products. All Arch-Rite® products are designed to bear only the weight of drywall, drywall products, paint, trim and/or finishing items. **No Arch-Rite® products are designed to bear the weight and forces of other framing members.** All Arch-Rite® products are to be used for aesthetic purposes and are non load-bearing.

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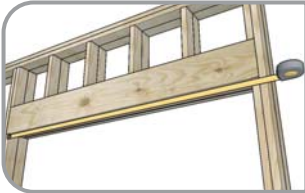


1 x 7 x 57 x 28 1/2

## Half Circle Arch (Fitted)

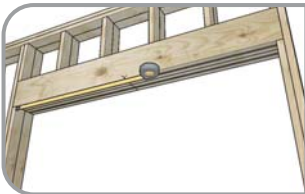
### Tools needed:

- a. Nail Gun
- b. Circular Saw
- c. Tape Measure
- d. Square
- e. Level



1

Measure the width of your opening to the nearest quarter inch.



2

Measure and mark the center of the header.



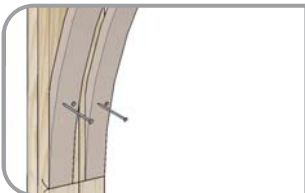
3

Measure and mark down from the header 29 1/2 inches (rise).



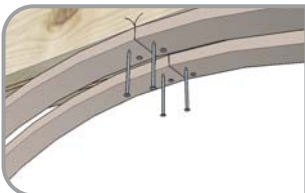
4

For an opening deeper than a 2x6 wall, simply finish the "split cut" on each half and separate into 2 pieces. Install each piece, one on the front and one on the back of your opening (up to 2'-0" deep openings). Cover entire opening with drywall.



5

Align each pre-cut mitered half of the arch to the rise mark on the stud. Using a nail gun (or screw gun), attach each half to the stud. *Tip: if using screws predrill pilot holes.*



6

Nail (or screw) each square cut half into the header. Depending on the width, some arches may require additional braces or blocks.



7

That's it! Remember, you can use the arch as a template for cutting your drywall after it is installed.

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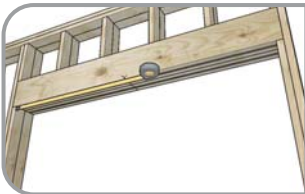
## Elliptical Arch (Fitted)

### Tools needed:

- a. Nail Gun      c. Tape Measure      e. Level  
b. Circular Saw      d. Square

**1**

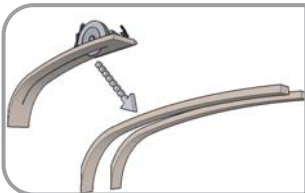
Measure the width of your opening to the nearest quarter inch.

**2**

Measure and mark the center of the header.

**3**

Measure and mark down from the header 14 inches (rise).

**4**

For an opening deeper than a 2x6 wall, simply finish the "split cut" on each half and separate into 2 pieces. Install each piece, one on the front and one on the back of your opening (up to 2'-0" deep openings). Cover entire opening with drywall.

**5**

Align each pre-cut mitered half of the arch to the rise mark on the stud. Using a nail gun (or screw gun), attach each half to the stud. *Tip: if using screws predrill pilot holes.*

**6**

Nail (or screw) each square cut half into the header. Depending on the width, some arches may require additional braces or blocks.

**7**

That's it! Remember, you can use the arch as a template for cutting your drywall after it is installed.

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