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ANOTHER FINE PRODUCT FROM

1 x 5 ½ x 72 x 12

EAS

MADE

## www.ArchwaysMadeEasy.com

## Soft Arch (Adjustable)

Tools needed: a. Nail Gun b. Circular Saw c. Tape Measure d. Square e. Level

|            | Measure the width of your opening to the nearest quarter inch.                                     | Finding Your Rise  |  |
|------------|--|--|--|
|            |  | Width of<br>Opening  | Rise   |
|            |  | 69<br>69 1/4   | 11 7/8<br>12                                   |
| <b>FFL</b> |  | 69 1/2   | 12 1/8   |
| 2          | Measure and mark the center of the header.   | 69 3/4<br>70   | 12 1/8<br>12 1/4                               |
|            |  | 70 1/4   | 12 3/8   |
|            |  | 70 1/2   | 12 1/2   |
| 17         |  | 70 3/4   | 12 1/2   |
|            | )  | 71   | 12 5/8   |
|            |  | 71 1/4   | 12 3/4   |
| (3)        |  | 71 1/2   | 12 7/8   |
|            | Measure and mark down from the header the rise as  | 71 3/4   | 12 7/8   |
|            | indicated in the "Finding Your Rise" chart that  | 72   | 13   |
|            | corresponds to the width of your opening (see the  | 72 1/4   | 13 1/8   |
|            | "Finding Your Rise" chart on the right).   | 72 1/2   | 13 1/4   |
|            |  | 72 3/4   | 13 1/4   |
| Alle       |  | 73   | 13 3/8   |
| 4          | While aligning the pro-gut mitored half of the auch to the   | 73 1/4   | 13 1/2   |
|            | While aligning the pre-cut mitered half of the arch to the   | 73 1/2   | 13 5/8   |
|            | rise mark on the stud, mark where the arch crosses over  | 73 3/4   | 13 5/8   |
|            | the center point of the header.  | 74   | 13 3/4<br>13 7/8                               |
|            |  | 74 1/4<br>74 1/2   | 13 7/8   |
|            |  | 74 3/4   | 14 1/8   |
| 5          |  | 75   | 14 1/8   |
|            | Cut off the excess arch (square cut / 90 <sup>0</sup> angle) on each half where previously marked. | Video Demonstration? Go to<br>www.ArchwaysMadeEasy.com<br>and select the appropriate<br>product that you've purchased. |  |
|            |  | Are nail guns OK? Yes! In fact,<br>we prefer you use nail guns   |  |
| 6          | For an opening deeper than a 2x6 wall, simply finish the   | (screw guns are  |  |
|            | "split cut" on each half and separate into 2 pieces. Install                                       |  |  |
|            | each piece, one on the front and one on the back of your   | Disclaimer: Standard safe  | ety precautions should                         |
|            | opening (up to 2'-0" deep openings).   | be taken when installing   |  |
|            | opening (up to z -o deep openings).  | Installer should be famile<br>procedures for power to  |  |
|            |  | and ANY ladders necess   | ary for installation.                          |
| 7          | Align each pre-cut mitered half of the arch to the rise  | The installer should follo<br>instructions and wear pr   |  |
|            | mark on the stud. Using a nail gun (or screw gun), attach  | protection. Arch-Rite® a   |  |
|            | 5 5 5  |  | or accident as a result of                     |
|            | each half to the stud. Nail (or screw) each square cut half i                                      | installing any Arch-Rite®<br>products are designed to  |  |
| a talk     | nto the header. <i>Tip: if using screws predrill pilot holes</i> .                                 | of drywall, drywall produ  | icts, paint, trim and/or                       |
|            |  | finishing items. No Arch-<br>designed to bear the we   | Rite® products are<br>ight and forces of other |
| 8          | That's it! Domombox you can use the such as a terrelate  | framing members. All A   | rch-Rite <sup>®</sup> products are             |
|            | That's it! Remember, you can use the arch as a template  | to be used for aesthetic load-bearing.   | ourposes and are non                           |
|            | for cutting your drywall after it is installed. Depending on                                       | 5  |  |
|            | the width, some arches may require additional braces or blocks.                                    | U.S. Patent Numbers 4,9<br>5,584,148; 5,649,393; 5,8<br>6,370,826 and other Pate                                       | 15,990; 6,128,864;                             |
|            |  |  |  |