CBS 4 Framing Specifications

PRODUCTS

EZ Arch Kits
- Starting @ $202

CBS Arch Kits
- Starting @ $385

Solid Wood Arch Kits
- Starting @ $572

Continuous Molding Kits - Starting @ $472

Ceiling Kits
- Starting @ $750

Remodeling?
Easy Installation

New Construction?
Framing & Installation

Get a Price

Videos

Glossary / All About Arches

Framing Specs

Gallery

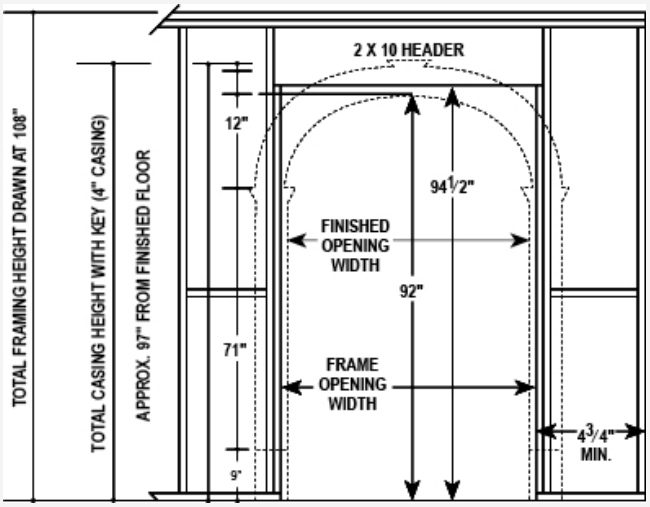
About Us

Contact Us

Site Map

View other Framing Specifications:

- EZ Arch Kits: New EZ Arch, 445 EZ Arch, 470 EZ Arch, RB3 EZ Arch
- Custom Builder Special Arch Kits: Model CBS 3, Model CBS 4, Model CBS 5
- Solid Wood Arch Kits: Model L, Model B, Model C, Model J, Model A, Model R
- Continuous Molding Arch Kits: Model CM



Clearance from ceiling sheetrock to top of key (4" casing) is approx. 9-1/4".

Capital extends 1-1/8" from back edge of molding.

Light switch boxes should be mounted minimum of 4-1/2" from rough opening.

*Subtract 12" off all vertical measurements when using 8' ceilings.

MATERIALS:
Curved Header Casing is medium-density fiberboard. Column parts are kiln dried fingerjoint poplar. Jambs are face laminated veneers.

FINISHED OPENING HEIGHTS:
Standard is 92" or 80". Standard jamb is 4-5/8".

WIDTH OF FINISHED OPENING:
Elliptical sizes: 28", 30", 32", 34", 36", 40", 42", 45", 48", 54", 57", 60", 64", 66", 72", 78", 84", 90", 96". Elliptical Rise 12".

Custom heights, opening widths and jamb widths are available.

IMPORTANT! To assure proper sheetrock installation, toenail a 2x4 across opening at 15" below header.

Sheetrock both sides of opening down to this temporary 2x4. No special blocking in corners is necessary.

- Finished opening heights are standard 92" from finished floor for 9' ceiling height and 80" for 8' ceiling height.
- Minimum distance of framed opening to corner is 4-3/4". This allows for 3/4" thick baseboard with 1/2" return.
- Frame opening width is finished opening width +2".
- Rough opening must be within 1/4" of plumb, otherwise leave additional space.

Print this Page: Printer-Friendly PDF

Get ADOBE READER

Copyright © 2009 CurveMakers Incorporated. All rights reserved.