

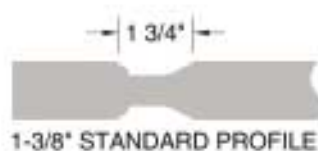
*Encore***ROUTER CARVED DOORS**

Encore Router Carved Doors are constructed of laminated fiberboard with softwood stiles and MDF rails for maximum screw holding performance. Our CNC computer driven routing equipment individually carves each door to exacting tolerances. The result is a beautiful raised panel door that offers extreme design flexibility. State of the art sanding equipment is used prior to the factory primer application providing a smooth surface ready to begin the finishing process (see care and finishing instructions).

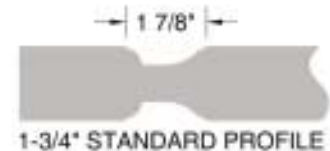
The unique construction process of our Encore Router Carved Doors allows for intricate and virtually unlimited design possibilities, while a traditional molding profile enhances each panel design. We offer 144 standard designs or you may create your own special design. Our engineering lab will be happy to review any custom request. Encore Router Carved Doors, with foam core or optional particle board core, are available in 1-3/4" and 1-3/8" thickness.

- Dramatic raised panels
- Traditional molding profiles
- Custom design flexibility
- Solid surface construction
- No possibility of stile and rail separation
- State of the art production capability
- Factory primed
- Solid softwood stiles for screw holding performance

The Right Look,
The Right Composition,
The Right Price



1-3/8" STANDARD PROFILE



1-3/4" STANDARD PROFILE

Encore Doors Feature:

Light Weight Construction – Due to the unique composite materials Encore Router Carved Doors are lighter than other MDF competitors. With softwood stiles, standard hinges and screws can be used.

Unlimited Designs:

Encore Router Carved Doors are available in over 140 standard designs and hundreds of custom designs are possible.

Specifications:

- Traditional router raised panel design provides uniform structural support. Seamless stile and rail with no possibility of separation. Will not shrink, split or warp.
- Doors available in 1-3/8" or 1-3/4" thickness.
- Solid softwood stiles for screw holding strength.
- Moisture resistant type 1 glue internal construction.
- Architecturally correct door weight. Foam core keeps door weight consistent with standard stile and rail doors for easier hanging.
- Primed all six sides, ready to start the finishing process (see finishing instructions)
- One or both sides routed or separate designs on each side.
- Customized designs are available. Our engineering lab will review all designs.

Fire Rating:

Up to 90-minute positive pressure fire ratings available with solid core. Maximum size 20-minute up to 8/0 x 8/0 pairs. 45 thru 90-minute up to 7/0 x 8/0 pairs. For more detailed fire rating information, visit our website at www.millenniumdoors.com

STC (Sound Transmission Class)

Encore door panels carry comparably high ratings per ASTM E90-90 of STC 26 to 35 based on core type. For more detailed STC rating information, visit our website at www.millenniumdoors.com



Extreme Design Flexibility

