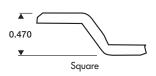
2 PANEL SHAKER MOLDED DOORS



SMOOTH

8'0" SQUARE





HOLLOW CORE DOOR

- 1-3/8" and 1-3/4" hollow core
- Fiberwood or Fingerjoint stiles and rails

SOLID CORE DOOR

- 1-3/8" and 1-3/4" solid core
- Gives solid feel with sound reduction
- Fingerjoint stiles and rails

Sizes Available					
Dimensions	Availability	Panels			
1'0" x 8'0"	NA	NA			
1'2" x 8'0"	NA	NA			
1'3" x 8'0"	NA	NA			
1'4" x 8'0"	Х	2			
1'6" x 8'0"	√	2			
1'8" x 8'0"	Х	2			
1'10" x 8'0"	Х	2			
2'0" x 8'0"	Х	2			
2'2" x 8'0"	V	2			
2'4" x 8'0"	√	2			
2'6" x 8'0"	√	2			
2'8" x 8'0"	Х	2			
2'10" x 8'0"	V	2			
3'0" x 8'0"	V	2			

NOTE: Items designated with an X are cut from larger size skins.

Items designated with a √ are available for order. NA for Not Available.



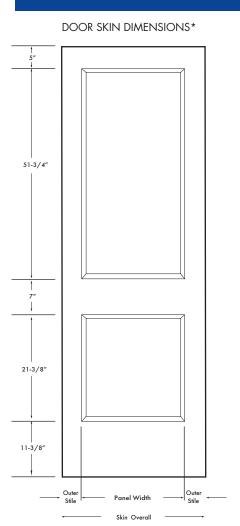


2 PANEL SHAKER MOLDED DOORS

SMOOTH 8'0" SQUARE



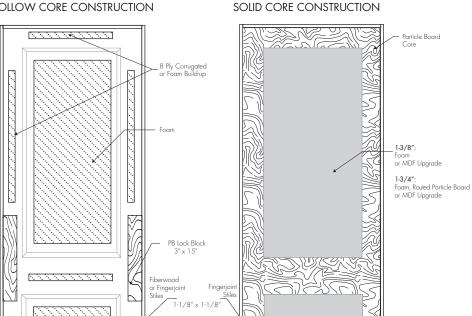
Standard Dimensions



*Measurements are approximate and before any required trim or adjustments for customer specifications

Skin Size	Skin Overall	Panel Width	Center Stile	Outer Stile
1'0" x 8'0"	NA	NA	NA	NA
1'2" x 8'0"	NA	NA	NA	NA
1'3" x 8'0"	NA	NA	NA	NA
1'4" x 8'0"	1'4-3/8"	9-1/4"	NA	3-9/16"
1'6" x 8'0"	1'6-3/8"	9-1/4"	NA	4-9/16"
1'8" x 8'0"	1'8-3/8"	1' 3"-1/2"	NA	2-7/16"
1'10" x 8'0"	1'10-3/8"	1' 3-1/2"	NA	3-7/16"

HOLLOW CORE CONSTRUCTION



Smooth skin faces are paint grade only. All measurements are approximate. All door facings are nominal 1/8" thick. Type 2 glue bond standard.

Skin Size	Skin Overall	Panel Width	Center Stile	Outer Stile
2'0" x 8'0"	2'0-3/8"	1'3-1/2"	NA	4-7/16"
2'2" x 8'0"	2'2-3/8"	1'3-1/2"	NA	5-7/16"
2'4" x 8'0"	2'4-3/8"	1'6-1/2"	NA	4-15/16"
2'6" x 8'0"	2'6-3/8"	1'8-1/2"	NA	4-15/16"
2'8" x 8'0"	2'8-3/8"	1'10-1/2"	NA	4-15/16"
2'10" x 8'0"	2'10-3/8"	1'10-1/2"	NA	5-15/16"
3'0" x 8'0"	3'0-3/8"	2'2-1/2"	NA	4-15/16"

Note: A standard 2-1/8" bore diameter will require a minimum stile measurement of 3-11/16" to allow for a 2-3/8" backset. A standard 2-1/8" bore diameter will require a minimum stile measurement of 4-1/16" to allow for a 2-3/4" backset.