



INTERIOR DOORS



TUCKERTM
DOOR & TRIM



Since 1967, Tucker Door & Trim has been a well respected wholesale distributor and manufacturer of doors, windows and specialty millwork to the construction industry. This family-owned-and-operated company is rooted in age-old concepts such as quality and integrity, but has its eyes firmly focused on the future through the continued expansion of its fleet, service area and product line. As an Energy Star Partner, Tucker is proud to place an emphasis on energy efficiency in its product offerings. Perhaps best known for its exceptional delivery system to meet the service needs of its clients, Tucker Door & Trim boasts an ever-growing fleet of tractor-trailers making regular deliveries to wholesale customers throughout the Southeastern United States, including Georgia, Alabama, Florida, Tennessee, Virginia, North Carolina, and South Carolina. Between its two facilities in Georgia – Monroe to the northeast and Albany to the southwest of Atlanta – Tucker encompasses approximately 360,000 square feet of manufacturing space filled with state-of-the-art equipment, as well as highly skilled artisans and craftsman to keep up with rising demand.

While it does not sell directly to the public, Tucker Door & Trim's superior products can be purchased through building supply dealers throughout the Southeast.

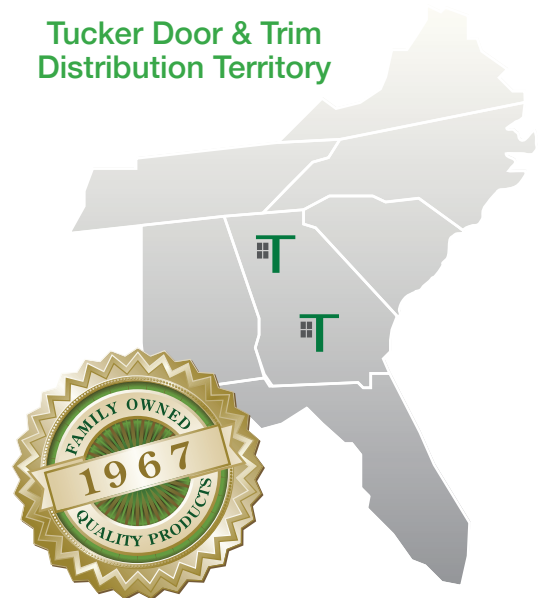
MISSION STATEMENT

Tucker Door and Trim is dedicated to customer satisfactions through service, integrity and innovations in the wholesale building material market.

Table of Contents

Warranty	3
Molded	4-7
Shaker	8-9
Pine	10-23
Fir	24-25
Knotty Alder	26-27
Flush	28-29
Bi-Fold	30-33
Door Information	34-41

Tucker Door & Trim Distribution Territory





Interior Door Warranty

Because Tucker Door & Trim was founded on a combined dedication to quality craftsmanship and customer satisfaction, we are proud to honor all manufacturers' warranties on our entire line of Interior Doors. We guarantee that all of our products are beautifully crafted from the finest natural and engineered materials – free from defects – in order to enhance the beauty of the homes they grace. While we will happily honor warranties by reason of improper workmanship or defective materials, our customers should bear in mind that natural variations in the color, texture or graining of wood Interior Doors add to each door's distinctiveness and are not considered warranted defects. Issues that include misuse, glass breakage, use in a harsh environment, or modifications/deficiencies in building design, construction, installation, or maintenance of Interior Doors may serve to void certain manufacturers' warranties.

Tucker Door & Trim strives to meet the demands of every customer; however availabilities may vary based on size.

Smooth and Textured

Molded Interior Doors

Beyond Tucker Door and Trim's exquisite custom millwork products, our molded interior doors are one segment that best showcases our talent for quality craftsmanship. These beautifully engineered doors come in a variety of designs and textures to fit a wide range of tastes and décor styles. All doors are available in an assortment of heights and widths, and are primed for easy finishing in the color of your choosing.



Smooth Coventry
4 Panel



Carrara
2 Panel



Cheyenne



Classique



Colonist
6 Panel



Corvado



Cremona



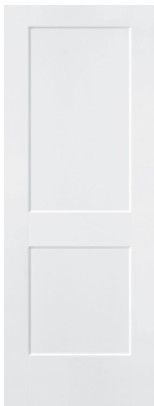
Riverside



Roman



Lincoln Park
1 Panel Shaker














Logan
2 Panel Shaker



Winslow
3 Panel Shaker




Transforming Interior

Tucker Door & Trim is wholly committed to transforming interiors with our unique and classic designs. Not only do our doors function as a key architectural element of your home, they serve to enhance your décor and make a lasting statement. Thanks to a vast selection of shapes, styles and sizes, you have virtually endless options to create a distinctive look that's entirely your own.

Hollow Core Smooth Molded	1-0 (12")	1-2 (14")	1-3 (15")	1-4 (16")	1-6 (18")	1-8 (20")	1-10 (22")	2-0 (24")	2-2 (26")	2-4 (28")	2-6 (30")	2-8 (32")	2-10 (34")	3-0 (36")
 Carrara (2 Panel)														
6-8 (Smooth 80")								•		•	•	•	•	•
7-0 (Smooth 84")								•		•	•	•	•	•
8-0 (Smooth 96")								•		•	•	•	•	•
 Cheyenne														
6-8 (Smooth 80")	•	•	•	•	•	•		•		•	•	•	•	•
7-0 (Smooth 84")														
8-0 (Smooth 96")	•		•	•	•	•		•		•	•	•	•	•
 Colonist (6 Panel)														
6-8 (Smooth 80")	•	•	•	•	•	•		•		•	•	•	•	•
7-0 (Smooth 84")			•	•	•	•		•		•	•	•		•
8-0 (Smooth 96")			•	•	•	•		•		•	•	•		•
 Corvado (2 Panel V-Groove)														
6-8 (Smooth 80")					•	•		•		•	•	•		•
7-0 (Smooth 84")														
8-0 (Smooth 96")					•			•		•	•	•		•
 Coventry (4 Panel)														
6-8 (Smooth 80")	•	•	•	•	•	•		•		•	•	•	•	•
7-0 (Smooth 84")	•		•	•	•	•		•		•	•	•		•
8-0 (Smooth 96")			•	•	•	•		•		•	•	•		•
 Cremona (2 Panel Arch)														
6-8 (Smooth 80")	•	•	•	•	•	•		•		•	•	•	•	•
7-0 (Smooth 84")														
8-0 (Smooth 96")					•	•		•		•	•	•	•	•
 Lincoln Park (1 Panel Shaker)														
6-8 (Smooth 80")		•	•	•	•	•		•		•	•	•		•
7-0 (Smooth 84")														
8-0 (Smooth 96")		•	•	•	•	•		•		•	•	•		•
 Logan (2 Panel Shaker)														
6-8 (Smooth 80")		•	•	•	•	•		•		•	•	•		•
7-0 (Smooth 84")														
8-0 (Smooth 96")		•	•	•	•	•		•		•	•	•		•
 Riverside														
6-8 (Smooth 80")				•	•	•		•		•	•	•	•	•
7-0 (Smooth 84")														
8-0 (Smooth 96")				•	•	•		•		•	•	•		•
 Roman (2 Panel Roman)														
6-8 (Smooth 80")	•		•	•	•	•		•		•	•	•	•	•
7-0 (Smooth 84")	•		•	•	•	•		•		•	•	•		•
8-0 (Smooth 96")			•	•	•	•		•		•	•	•		•
 Winslow (3 Panel Shaker)														
6-8 (Smooth 80")		•	•	•	•	•		•		•	•	•		•
7-0 (Smooth 84")														
8-0 (Smooth 96")														



Solid Core Smooth Molded		1-0 (12")	1-2 (14")	1-3 (15")	1-4 (16")	1-6 (18")	1-8 (20")	1-10 (22")	2-0 (24")	2-2 (26")	2-4 (28")	2-6 (30")	2-8 (32")	2-10 (34")	3-0 (36")
	Carrara (2 Panel)														
	6-8 (Smooth 80")								•		•	•	•	•	•
	7-0 (Smooth 84")								•		•	•	•		•
	8-0 (Smooth 96")								•		•	•	•		•
	Cheyenne														
	6-8 (Smooth 80")	•	•	•	•	•	•		•		•	•	•	•	•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")			•	•	•	•		•		•	•	•		•
	Colonist (6 Panel)														
	6-8 (Smooth 80")	•		•	•	•	•		•		•	•	•	•	•
	7-0 (Smooth 84")			•	•	•	•		•		•	•	•		•
	8-0 (Smooth 96")			•	•	•	•		•		•	•	•		•
	Corvado (2 Panel V-Groove)														
	6-8 (Smooth 80")					•			•		•	•	•		•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")					•			•		•	•	•		•
	Coventry (4 Panel)														
	6-8 (Smooth 80")	•		•	•	•	•		•		•	•	•		•
	7-0 (Smooth 84")	•		•	•	•	•		•		•	•	•		•
	8-0 (Smooth 96")				•	•	•		•		•	•	•		•
	Cremona (2 Panel Arch)														
	6-8 (Smooth 80")					•	•		•		•	•	•		•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")					•	•		•		•	•	•		•
	Lincoln Park (1 Panel Shaker)														
	6-8 (Smooth 80")		•	•	•	•	•		•		•	•	•		•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")		•	•	•	•	•		•		•	•	•		•
	Logan (2 Panel Shaker)														
	6-8 (Smooth 80")		•	•	•	•	•		•		•	•	•		•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")		•	•	•	•	•		•		•	•	•		•
	Riverside														
	6-8 (Smooth 80")				•	•	•		•		•	•	•		•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")				•	•	•		•		•	•	•		•
	Roman (2 Panel Roman)														
	6-8 (Smooth 80")	•		•	•	•	•		•		•	•	•		•
	7-0 (Smooth 84")	•		•	•	•	•		•		•	•	•		•
	8-0 (Smooth 96")			•	•	•	•		•		•	•	•		•
	Winslow (3 Panel Shaker)														
	6-8 (Smooth 80")		•	•	•	•	•		•		•	•	•		•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")														

Hollow Core Textured Molded		1-0 (12")	1-2 (14")	1-3 (15")	1-4 (16")	1-6 (18")	1-8 (20")	1-10 (22")	2-0 (24")	2-2 (26")	2-4 (28")	2-6 (30")	2-8 (32")	2-10 (34")	3-0 (36")
	Classique (2 Panel Arch)														
	6-8 (80")	•	•	•	•	•	•		•		•	•	•	•	•
	7-0 (84")														
	8-0 (96")														
	Colonist (6 Panel)														
	6-8 (Smooth 80")	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	7-0 (Smooth 84")														
	8-0 (Smooth 96")		•	•	•	•	•		•		•	•	•	•	•
Solid Core Textured Molded		1-0 (12")	1-2 (14")	1-3 (15")	1-4 (16")	1-6 (18")	1-8 (20")	1-10 (22")	2-0 (24")	2-2 (26")	2-4 (28")	2-6 (30")	2-8 (32")	2-10 (34")	3-0 (36")
	Colonist (6 Panel)														
	6-8 (80")				•	•	•	•	•		•	•	•		•
	7-0 (84")			•	•	•	•		•		•	•	•		•
	8-0 (96")			•	•	•	•		•		•	•	•		•

Through a combination of high standards, quality materials and skilled craftsmen, Tucker Door and Trim is proud to stand behind our products – each is warranted for lasting beauty and performance. The ultimate goal of every Tucker Door is to enhance appearances and add value to your home.

Affordable Elegance

MDF Shaker Interior Doors

Classic Shaker-inspired design meets environmentally-friendly fiberboard for a smooth finish, surprising price point and impactful visual statement.

Available in 1 3/8" and 1 3/4" thickness.

6-8 1 Panel Primed
Shaker Flat Panel



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

8-0 1 Panel Primed
Shaker Flat Panel



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

6-8 Primed 2 Panel
Shaker/Flat Panel Square
Sticking Pine Doors



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8
2-0 x 6-8

7-0 Primed 2 Panel
Shaker/Flat Panel Square
Sticking Pine Doors



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
1-8 x 7-0 2-6 x 7-0 3-0 x 7-0
2-0 x 7-0

8-0 Primed 2 Panel
Shaker/Flat Panel Square
Sticking Pine Doors



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-6 x 8-0 3-0 x 8-0 2-0 x 8-0

6-8 3 Panel Primed
Craftsman Shaker
Flat Panel



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

6-8 3 Panel Equal
Primed Shaker
Flat Panel



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

8-0 3 Panel Primed
Craftsman Shaker
Flat Panel



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

8-0 3 Panel Equal
Primed Shaker
Flat Panel



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0



Flawless Functionality

Tucker's Shaker doors add a touch of timeless beauty to any room of the home.

6-8 5 Panel Primed
Shaker Flat Panel



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

8-0 6 Panel Primed
Shaker Flat Panel



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0



Stunning Natural Beauty

Pine Interior Doors

A popular wood for use in construction and home décor, pine is extremely durable, affordable and functional. Beyond pine's practicality, its natural beauty - characterized by a collection of small, tight knots and a fine, even grain - is augmented through the use of stains for a refined and rustic quality.

6-8 6 Panel (1/2" Panel) Radiata Pine Doors



1-0 x 6-8 2-2 x 6-8 2-8 x 6-8
1-3 x 6-8 2-4 x 6-8 3-0 x 6-8
1-6 x 6-8 2-6 x 6-8

6-8 Lite Radiata Pine Doors (1301)



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8
2-0 x 6-8

8-0 1 Lite Radiata Pine Doors (1301)



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

6-8 1 Lite Satin Glass Radiata Pine Doors (1301 Satin Glass)



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

8-0 1 Lite Satin Glass Radiata Pine Doors (1301 Satin Glass)



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

6-8 5 Lite /10 Lite Primed Pine Doors (1305/1310)



1-6 x 6-8 2-4 x 6-8
2-0 x 6-8 2-6 x 6-8

* Number of lites varies by width.

Form and Function Meet Fashion

Whether evoking the spirit of a seaside retreat or the feel of a mountain lodge, take a cue from Mother Nature and bring the outdoors inside through the use of Pine Interior Doors and Trim. Make a seamless and stunning interior design statement by incorporating pine furnishings.

**6-8 15 Lite
Primed Pine Doors
(1315)**



2-6 x 6-8 2-8 x 6-8 3-0 x 6-8

**8-0 6 Lite / 12 Lite/
18 Lite Radiata Pine
Doors
(1306/1312/1318)**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0
* Number of lites varies by width.

**6-8 9 Lite Radiata
Pine Doors
(1309 Marginal)**



2-0 x 6-8 2-6 x 6-8 3-0 x 6-8
2-4 x 6-8 2-8 x 6-8

Pine Interior Doors

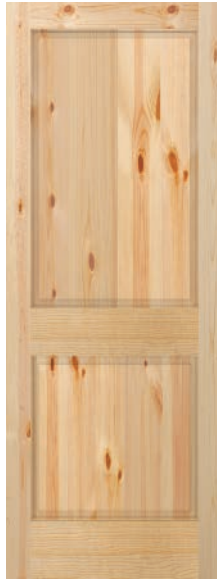
The use of knotty pine adds exceptional beauty and undeniable character to your home's décor.

6-8 2 Panel Knotty Pine Doors



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8
2-0 x 6-8

8-0 2 Panel Knotty Pine Doors



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
1-8 x 8-0 2-6 x 8-0 3-0 x 8-0
2-0 x 8-0

6-8 2 Panel V-Groove Knotty Pine Doors



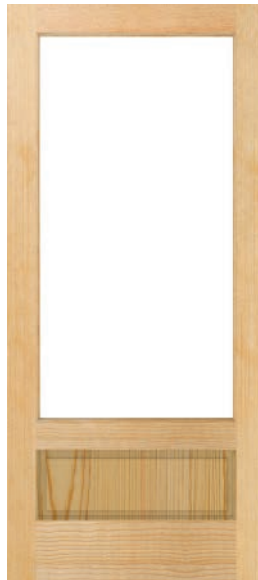
1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8
2-0 x 6-8

8-0 2 Panel V-Groove Knotty Pine Doors



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
1-8 x 8-0 2-6 x 8-0 3-0 x 8-0
2-0 x 8-0

6-8 1 Lite SSB Over 1 Panel White Pine Doors (501)



2-0 x 6-8 2-6 x 6-8 3-0 x 6-8
2-4 x 6-8 2-8 x 6-8

6-8 6 Panel Knotty Pine Doors



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8



Rustic Refinement

In addition to their functional application, Tucker's pine interior doors add warmth and beauty to any room in your home – delightfully enhancing the décor.

**6-8 730 Louver/
Louver Radiata Pine
Doors**



- 1-0 x 6-8
- 1-2 x 6-8
- 1-3 x 6-8
- 1-4 x 6-8
- 1-6 x 6-8
- 1-8 x 6-8
- 1-10 x 6-8
- 2-0 x 6-8
- 2-4 x 6-8
- 2-6 x 6-8
- 2-8 x 6-8
- 2-10 x 6-8
- 3-0 x 6-8

**7-0 730 Louver/Louver
Radiata Pine Doors**



- 2-0 x 7-0
- 2-4 x 7-0
- 2-6 x 7-0
- 2-8 x 7-0
- 3-0 x 7-0

**8-0 730 Louver/Louver
Radiata Pine Doors**



- 2-0 x 8-0
- 2-4 x 8-0
- 2-6 x 8-0
- 2-8 x 8-0
- 3-0 x 8-0

Pine Interior Doors

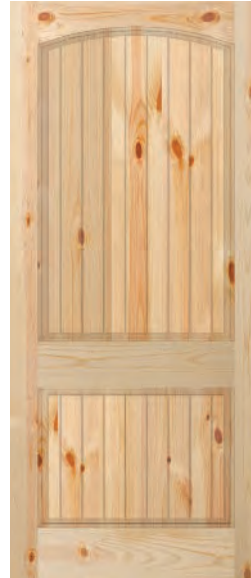
Pine serves as the ideal natural "frame" for louvered doors and doors with special inlays – such as beadboard details.

**6-8 732 Louver/Panel
Radiata Pine Doors**



1-4 x 6-8 2-0 x 6-8 2-8 x 6-8
1-6 x 6-8 2-4 x 6-8 3-0 x 6-8
1-8 x 6-8 2-6 x 6-8

**6-8 Cheyenne Knotty
Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**6-8 Pantry
White Pine Doors**



2-0 x 6-8 2-6 x 6-8 3-0 x 6-8
2-4 x 6-8 2-8 x 6-8

**8-0 Pantry
White Pine Doors**



2-0 x 8-0 2-4 x 8-0 2-6 x 8-0

**6-8 Plantation 730
Louver/Louver
Radiata Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**8-0 Cheyenne
Knotty Pine Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**6-8 Plantation 732
Louver/Raised Panel
Radiata Pine Doors**



2-0 x 6-8 2-6 x 6-8 3-0 x 6-8
2-4 x 6-8 2-8 x 6-8



Make a Statement

Incorporate your pine interior doors as statement pieces to your own unique sense of style.

Pine Interior Doors

Tucker Door & Trim offers a wide variety of primed and unfinished pine interior doors. Paint in the color of your choosing, stain to bring out the natural beauty of the wood or leave unfinished for an enchanting rustic feel.

**6-8 1 Flat Panel W/
Ovolo Sticking
Primed Pine Doors**



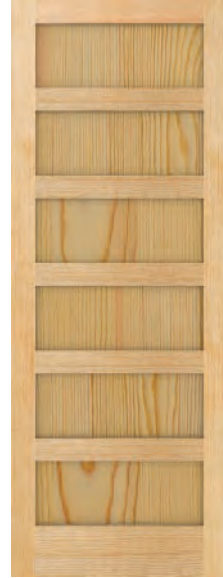
1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8
2-0 x 6-8

**6-8 5 Flat Panel W/
Sq Sticking Shaker
Radiata Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**8-0 6 Flat Panel W/
Sq Sticking Shaker
Radiata Pine Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**6-8 1 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-3 x 6-8 1-8 x 6-8 2-6 x 6-8
1-4 x 6-8 2-0 x 6-8 2-8 x 6-8
1-6 x 6-8 2-4 x 6-8 3-0 x 6-8

**7-0 1 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
2-0 x 7-0 2-6 x 7-0 3-0 x 7-0

**8-0 1 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-3 x 8-0 1-8 x 8-0 2-6 x 8-0
1-4 x 8-0 2-0 x 8-0 2-8 x 8-0
1-6 x 8-0 2-4 x 8-0 3-0 x 8-0



Accommodating and Alluring

From Shaker and Farmhouse, to Plantation and Contemporary – Tucker Door & Trim has a broad assortment of pine interior doors to fit your discerning taste and design style.



Pine Interior Doors

Paneled pine interior doors showcase one-of-a-kind grain detail for functioning and fabulous works of art that serve to enhance your living spaces.

**6-8 2 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**7-0 2 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



2-0 x 7-0 2-6 x 7-0 3-0 x 7-0
2-4 x 7-0 2-8 x 7-0

**8-0 2 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



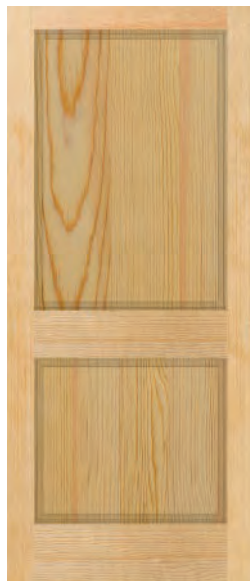
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0
2-4 x 8-0 2-8 x 8-0

**6-8 2 Raised
Panel Radiata
Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**7-0 2 Raised
Panel Radiata
Pine Doors**



1-6 x 7-0 2-4 x 7-0 3-0 x 7-0
2-0 x 7-0 2-6 x 7-0

**8-0 2 Raised
Panel Radiata
Pine Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0



Lovely and Lasting

In addition to its natural beauty, pine is well-known for its unique ability to withstand decay. Its durability makes it an excellent choice for interior doors in a wide variety of climates.

**6-8 3 Equal Panel W/
Sq Sticking Shaker
Radiata Pine Doors**



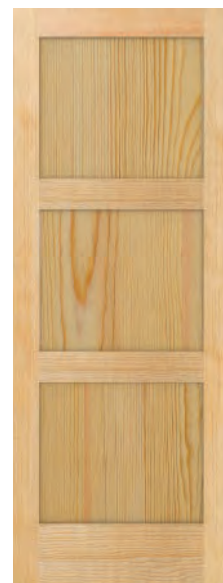
1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**7-0 3 Equal Panel W/
Sq Sticking Shaker
Radiata Pine Doors**



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
2-0 x 7-0 2-6 x 7-0 3-0 x 7-0

**8-0 3 Equal Panel W/
Sq Sticking Shaker
Radiata Pine Doors**



2-0 x 8-0 2-6 x 8-0 3-0 x 8-0
2-4 x 8-0 2-8 x 8-0

Pine Interior Doors

Derived from a sustainable resource, pine is among one of the most popular woods for use in residential construction, trim, doors, and furniture.

**6-8 3 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**7-0 3 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
2-0 x 7-0 2-6 x 7-0 3-0 x 7-0

**8-0 3 Panel W/Sq
Sticking Shaker
Radiata Pine Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**6-8 5 Equal Panel
Radiata Pine Doors
(RP-55)**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**8-0 6 Equal Panel
Radiata Pine Doors
(RP-55)**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**6-8 6 Panel
Radiata Pine Doors
(RP-66)**



1-0 x 6-8 1-8 x 6-8 2-6 x 6-8
1-2 x 6-8 1-10 x 6-8 2-8 x 6-8
1-3 x 6-8 2-0 x 6-8 2-10 x 6-8
1-4 x 6-8 2-2 x 6-8 3-0 x 6-8
1-6 x 6-8 2-4 x 6-8

**6-8 4 Panel
Radiata Pine Doors
(RP-44)**



1-0 x 6-8 1-6 x 6-8 2-4 x 6-8
1-2 x 6-8 1-8 x 6-8 2-6 x 6-8
1-3 x 6-8 1-10 x 6-8 2-8 x 6-8
1-4 x 6-8 2-0 x 6-8 3-0 x 6-8

**7-0 6 Panel
Radiata Pine Doors
(RP-66)**



1-3 x 7-0 1-8 x 7-0 2-6 x 7-0
1-4 x 7-0 2-0 x 7-0 2-8 x 7-0
1-6 x 7-0 2-4 x 7-0 3-0 x 7-0

**8-0 4 Panel
Radiata Pine Doors
(RP-44)**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**8-0 6 Panel
Radiata Pine Doors
(RP-66)**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
1-8 x 8-0 2-6 x 8-0 3-0 x 8-0
2-0 x 8-0



Radiant and Reliable

Whether serving as a continuous accent throughout the home or a singularly spectacular statement piece in one of your favorite living spaces, a pine door will always live up to the challenge.

Pine Interior Doors

Tucker Door & Trim is proud to serve as a supplier of a wide variety of styles and sizes of pine interior doors to building supply dealers throughout the Southeast.

**6-8 2 Panel Roman
Radiata Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**8-0 2 Panel Roman
Radiata Pine Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**7-0 2 Panel Arch
White Pine Doors
(Classique)**



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
1-8 x 7-0 2-6 x 7-0 3-0 x 7-0
2-0 x 7-0

**6-8 4 Panel
White Pine Doors
(WP-44)**



1-6 x 6-8 2-6 x 6-8 2-10 x 6-8
2-0 x 6-8 2-8 x 6-8 3-0 x 6-8
2-4 x 6-8

**6-8 5 Equal Panel
White Pine Doors
(WP-55)**



1-3 x 6-8 2-0 x 6-8 2-8 x 6-8
1-6 x 6-8 2-4 x 6-8 2-10 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8

**6-8 6 Panel
White Pine Doors
(WP-66)**



1-4 x 7-0 2-0 x 7-0 2-8 x 7-0
1-6 x 7-0 2-4 x 7-0 2-10 x 7-0
1-8 x 7-0 2-6 x 7-0 3-0 x 7-0
1-10 x 7-0

**7-0 67/107 White
Pine Doors
(Clermont)**



1-4 x 7-0 2-0 x 7-0 2-8 x 7-0
1-6 x 7-0 2-4 x 7-0 3-0 x 7-0
1-8 x 7-0 2-6 x 7-0

**6-8 4 Panel Arch
White Pine Doors
(Provincial)**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8



Grand Entrances, Dazzling Departures

Whether entering a room or leaving it...
a beautiful pine interior door can
augment the decorative flow from
one living space into the next.

**7-0 6 Panel
White Pine Doors
(WP-66)**



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
2-0 x 7-0 2-6 x 7-0 3-0 x 7-0

**7-0 67/107 White
Pine Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**6-8 8 Panel
White Pine Doors
(WP-88)**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

Elegant and Enduring

Fir Interior Doors

Well-known for its stunning natural beauty, fir is also extremely popular among craftsmen for its durability and workability. The fine striations in its grain and smooth finish give it a refined quality – making it an exceptional material for use in residential construction, particularly in interior doors and trim for the quaintest of cottages to the most sprawling and sophisticated estates.

6-8 1 Lite Over 1 Flat Panel Fir Doors (F-182)



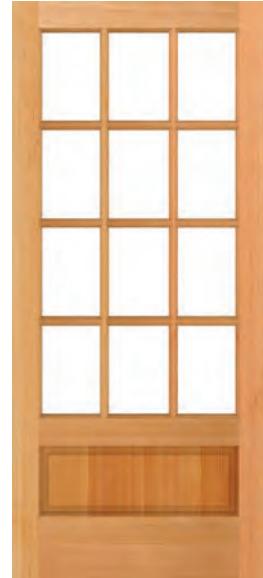
2-6 x 6-8 2-8 x 6-8 3-0 x 6-8

7-0 1 Flat Panel W/ Ovolo Sticking Fir Doors (F-20)



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
2-0 x 7-0 2-6 x 7-0 3-0 x 7-0

6-8 12 Lite SSB Over 1 Raised Panel Fir Doors (F-512)



2-0 x 6-8 2-6 x 6-8 3-0 x 6-8
2-4 x 6-8 2-8 x 6-8

7-0 5 Equal Panel Fir Doors (F-55)



1-6 x 7-0 2-4 x 7-0 2-8 x 7-0
2-0 x 7-0 2-6 x 7-0 3-0 x 7-0

6-8 2 Panel W/ Ovolo Sticking Fir Doors (F-82)



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
1-8 x 6-8 2-6 x 6-8 3-0 x 6-8
2-0 x 6-8

7-0 2 Panel W/ Ovolo Sticking Fir Doors (F-82)



1-3 x 7-0 2-0 x 7-0 2-8 x 7-0
1-4 x 7-0 2-4 x 7-0 2-10 x 7-0
1-6 x 7-0 2-6 x 7-0 3-0 x 7-0
1-8 x 7-0



Make an Entrance

Tucker Door & Trim is committed to providing interior doors that don't merely begin and end at their functional purpose, but also serve as eye-catching decorative elements that enhance any home.

6-8 2 Panel W/Ovolo
Sticking Primed
Doors (F-82)



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8



Regally Rustic

Knotty Alder Interior Doors

A popular hardwood for use in cabinetry, windows, trim and doors, Knotty Alder finds perfection in its imperfections by pairing its relatively straight grain and uniform texture with a naturally "knotty" appearance. The result is a charming and distinctive look that transforms a regular door into a work of art.

**6-8 2 Panel Roman
Knotty Alder Doors**



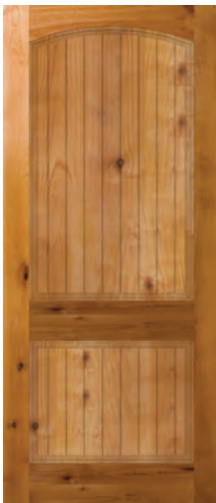
1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**8-0 2 Panel Roman
Knotty Alder Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0

**6-8 2 Panel Roman
V-Grooved Knotty
Alder Doors**



1-6 x 6-8 2-4 x 6-8 2-8 x 6-8
2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

**8-0 2 Panel Roman
V-Grooved Knotty
Alder Doors**



1-6 x 8-0 2-4 x 8-0 2-8 x 8-0
2-0 x 8-0 2-6 x 8-0 3-0 x 8-0



Incredibly Beautiful... Naturally

Beloved by craftsmen, Knotty Alder is perhaps one of the finest examples of a hardwood that has a unique and natural beauty that makes a stand-up-and-take-notice statement in any room that it graces.

Pure and Simple

Flush Interior Doors

Among Tucker Door & Trim's most popular offerings, our Flush Interior Doors are made primarily of Birch, Lauan or Hardboard for a smooth finish that's easy to paint or stain. Simplicity and affordability are the hallmarks of our Flush Interior Doors.



6-8 Hollow Core Birch Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only	•	•	•	•	•	•	•	•	•	•	•	•	•	•

6-8 Hollow Core Hardboard Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only				•	•	•		•		•	•	•	•	•

6-8 Hollow Core Lauan Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only	•	•	•	•	•	•	•	•	•	•	•	•	•	•

6-8 Solid Core Birch Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only			•	•	•	•	•	•	•	•	•	•	•	•

7-0 Solid Core Birch Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only			•		•	•		•		•	•	•	•	•

8-0 Solid Core Birch Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only					•			•		•	•	•		•





Tried and True

A Flush Mount Interior Door is a terrific option for homeowners who prefer to have their doors serve as a beautiful backdrop to the overall interior design of the home. However, these doors can still make an exciting decorative statement through the use of color and style choice.

6-8 Solid Core Lauan Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only					•	•		•		•	•	•	•	•

7-0 Solid Core Lauan Doors

Size	1-0	1-2	1-3	1-4	1-6	1-8	1-10	2-0	2-2	2-4	2-6	2-8	2-10	3-0
Door Only														•



Poise Meets Performance

Bi-fold Interior Doors

Tucker Door & Trim's large assortment of bi-fold doors serves as a prime example that one need not forfeit finesse for functionality. Whether utilized in a closet, pantry or laundry room, bi-fold doors can be every bit as pretty as they are practical.

**6-8 Wood Bi-folds
108 3 Raised Panel**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8

**6-8 Wood Bi-folds
730 Louver/Louver**



1-6 x 6-8 2-6 x 6-8 4-0 x 6-8
2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8

**6-8 Wood Bi-folds
732 Louver/Panel**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8

**6-8 Wood Bi-folds
Classic Mirror**



2-0 x 6-8 2-6 x 6-8 3-0 x 6-8

6-8 Flush Bi-folds



1-6 x 6-8 2-6 x 6-8 4-0 x 6-8
2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8



Sophisticated Sentry

Often used to seal off spaces that might detract from the overall allure of a room – such as a linen closet, food pantry or laundry room – bi-fold doors can also serve as attractive distractions from a less-than-tidy area that might lurk behind.

**6-8 Flush Bi-folds
HC Lauan**



2-0 x 6-8	2-8 x 6-8	5-0 x 6-8
2-4 x 6-8	3-0 x 6-8	6-0 x 6-8
2-6 x 6-8	4-0 x 6-8	

**6-8 Hollow Core
Smooth Molded
Bi-folds - Cheyenne**



2-0 x 6-8	2-8 x 6-8	5-0 x 6-8
2-4 x 6-8	3-0 x 6-8	6-0 x 6-8
2-6 x 6-8	4-0 x 6-8	

Bi-fold Interior Doors

Tucker Door & Trim is proud to offer a wide variety of bi-fold door styles that take their cue from everything from the Colonial period to Contemporary influences in order to create a seamless flow with your home's décor theme.

**6-8 Hollow Core
Smooth Molded
Bi-folds - Coventry**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8

**6-8 Hollow Core
Smooth Molded
Bi-folds - Cremona**



2-0 x 6-8 3-0 x 6-8 5-0 x 6-8
2-8 x 6-8 4-0 x 6-8 6-0 x 6-8

**6-8 Hollow Core
Smooth Molded
Bi-folds - Riverside**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8

**6-8 Hollow Core
Smooth Molded
Bi-folds - Roman**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8

**6-8 Hollow Core
Textured Molded
Bi-folds - Classique**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8

**6-8 Hollow Core
Textured Molded
Bi-folds - Colonist**



2-0 x 6-8 2-8 x 6-8 5-0 x 6-8
2-4 x 6-8 3-0 x 6-8 6-0 x 6-8
2-6 x 6-8 4-0 x 6-8



Lightweight and Lovely

Tucker Door & Trim has a number of louvered and hollow core bi-fold door styles from which to choose – for a light-weight option that's simple to open and shut. A true tribute to form and function!

Door Components

Introduction

This section is designed to provide information regarding pre-hung door production. Components, terminology, and processes used in the pre-hung door industry are explained. Our hope is that this information can be used to standardize the language of a Tucker interior door.

STOCK CASING



1 x 4 BACKBAND



316



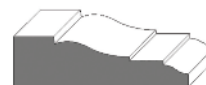
324



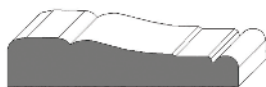
341



356



366



371



399



442



444



445



460



470



473



BABY RB3



BA RB3



RB-1



RB3

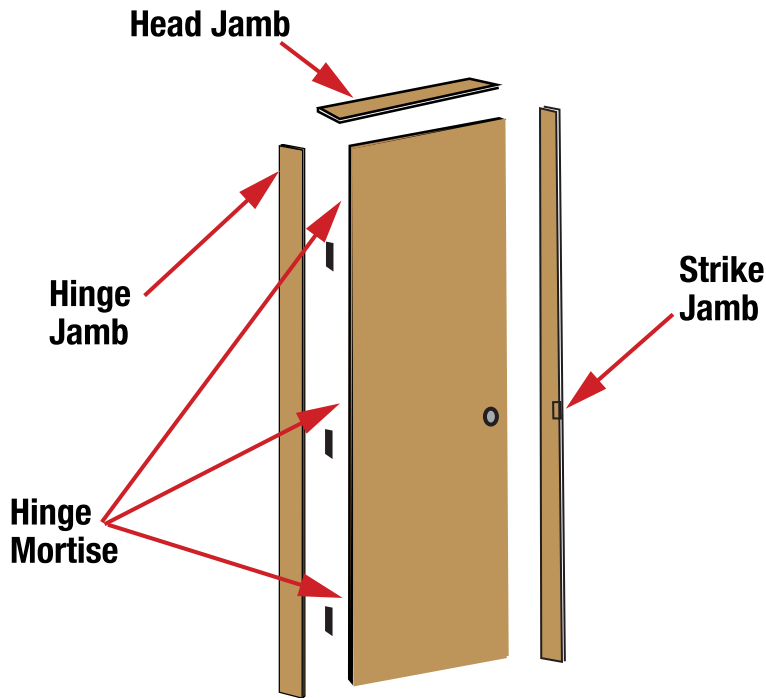


S4S 3-1/4"



S4S 5-1/4"

PRE-HUNG DOORS



All pre hung door units, whether interior or exterior, consist of these basic components:

- Door
- Head jamb (header)
- Hinge jamb
- Strike jamb
- Hinge butts

The door is attached to the hinge jamb with hinges. Lock and latch hardware is not generally considered part of the pre-hung door as it is installed after the unit has been installed in the opening. In addition to these components, some units will include casing on one or both sides and exterior units can have a sill installed.

In general terms, if a door unit is assembled when it is shipped from the manufacturer to its destination, it is referred to as a "pre-hung door." If the components are machined but not assembled when shipped, it is known as a K.D. ("knock down") unit.

COMPONENTS OF A TYPICAL PRE-HUNG DOOR

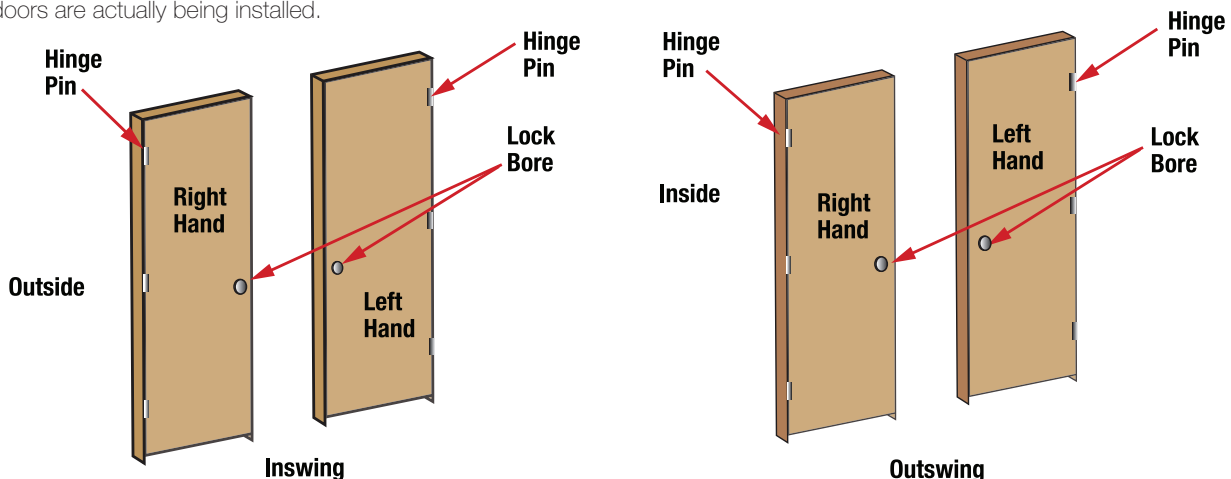
All doors are denoted by the direction of their swing, or their "hand." Before a door can be hung, its swing must be known.

DOOR HAND

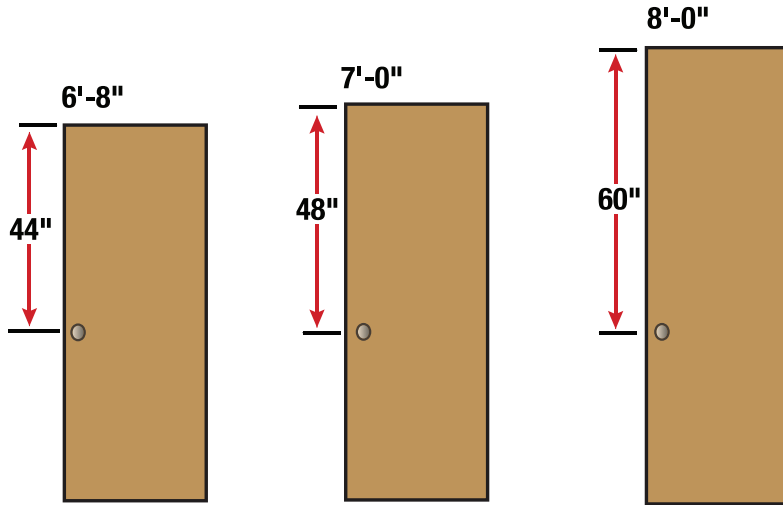
There are two methods used to determine the hand of a door. The first method, the one most straightforward and commonly used, designates the door simply as Right Hand (RH) or Left Hand (LH). To determine the swing of the door, simply face the hinge pin side of the door and note the location of the door knob. If the knob is to the left, it is a Left Hand door. If the knob is to the right, it is a Right Hand door.

The other method currently in use designates the door as either Right Hand Reverse (RHR) or Left Hand Reverse (LHR). To determine the swing of the door in this method, face the outside of the door. The outside is the street side of an entrance door, the corridor (hall) side of a room door, or the side opposite the hinge pins on a communicating door (a door that connects two rooms). If the door opens toward you and the hinges are on the left, it is a Left Hand Reverse. If the hinges are on the right, it is a Right Hand Reverse.

Although both methods are equally accurate and achieve the required results, the first system is preferred. Before hanging a door, make sure that all concerned agree on the method that will be used. This will prevent confusion down the line when the pre-hung doors are actually being installed.



LOCK HEIGHT

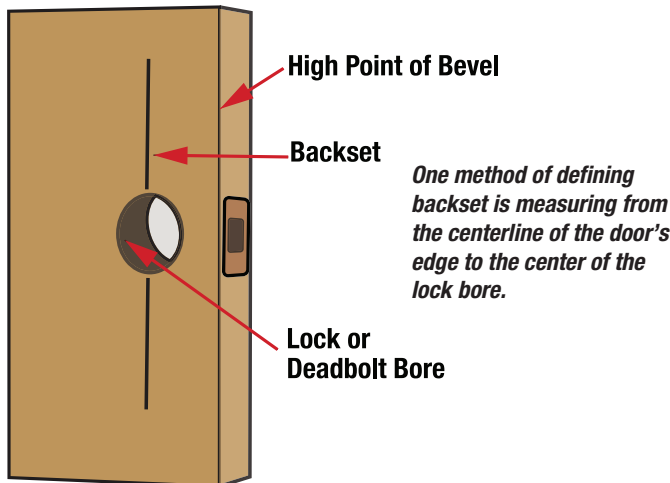


Lock height is the distance from the top of the door to the center of the lock bore. Normal lock heights are 44" on 6'8" doors and 48" or 46" on 7'0" doors, 60" on 8'0" doors.

Because of variation in door length (i.e., doors are not necessarily the precise length their labeling would indicate), lock height is always measured from the top of the door. This insures that proper header clearance is maintained and that the lock hardware aligns with the machining and hardware in the strike jamb.

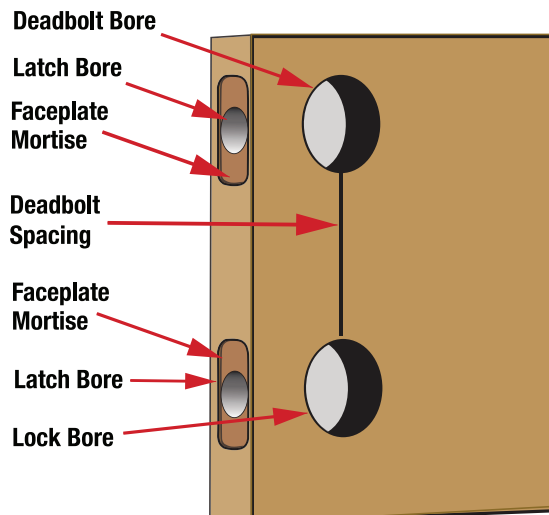
BACKSET

Backset is the distance a lock is centered from the front edge of the door. For residential applications the backset is 2-3/8" (most common) or 2-3/4". For the commercial market backsets are usually, 2-3/4" or 5". Correct backset is necessary to insure that lock hardware fits the machined door properly.



One method of defining backset is measuring from the centerline of the door's edge to the center of the lock bore.

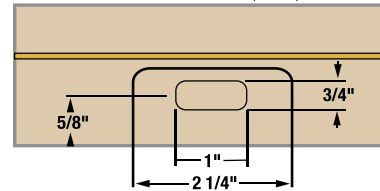
LOCK AND DEADBOLT MACHINING



STRIKEPLATE TEMPLATES

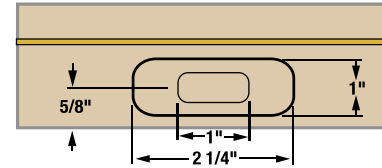
Template Number 9202-001

The most common size of full lip strike plate



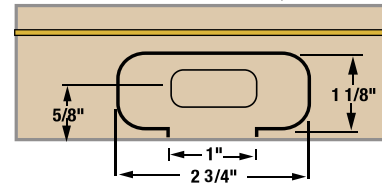
Template Number 9206-001

The most common size of deadbolt strike plate

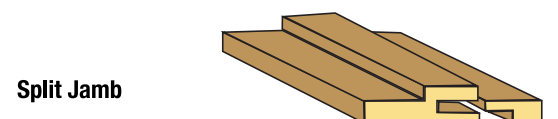
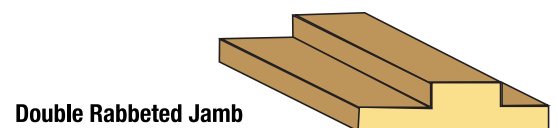
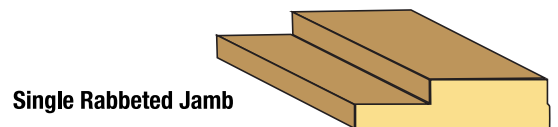
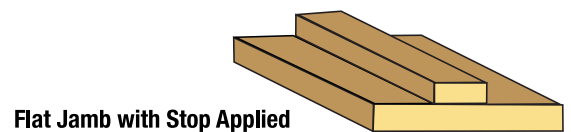


Template Number 9204-001

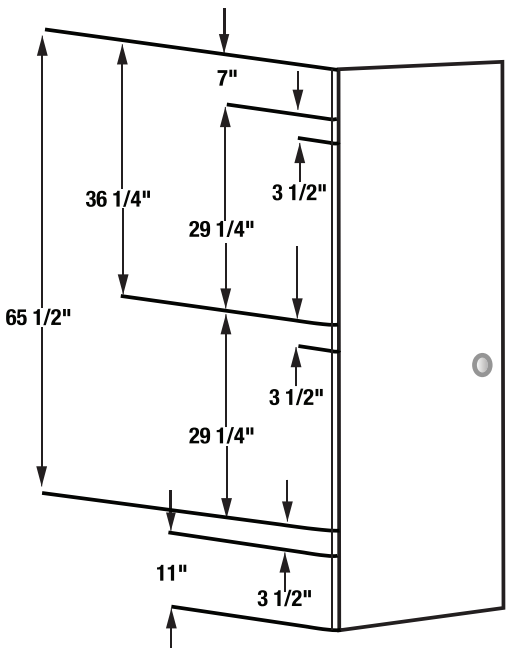
The most common size of t-strike plate



JAMB CROSS SECTIONS



HINGE PATTERN



HINGE SPECS

6-8		7-0		8-0	
1 ST	7	1 ST	7	1 ST	7
2 ND	36 1/4	2 ND	38 1/4	2 ND	31 7/8
3 RD	65 1/2	3 RD	69 1/2	3 RD	56 3/4
				4 TH	81 5/8

HINGE SIZES

Hinge pattern, or butt spacing, is usually described as a dimension in inches from the top of the door to the top of the top hinge and from the bottom of the door to the bottom of the bottom hinge. Examples of this are "7-11", "8-8", and "9-9".

The more common and accurate method is to measure from the top of the door to the centerline of the top hinge then from this centerline to the center of the middle hinge (if applicable) then to the centerline of the bottom hinge.

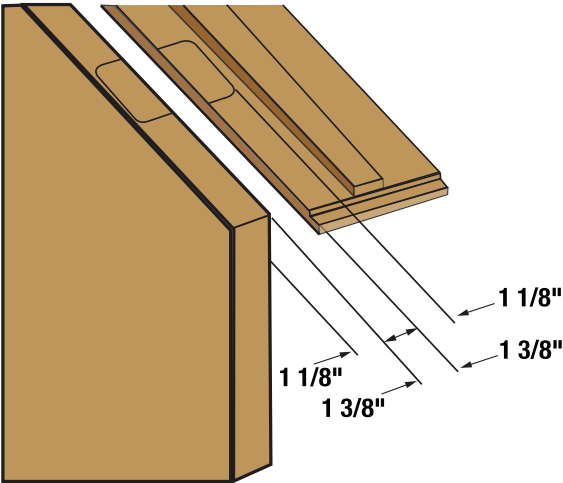
If the centerline is used, it is always centered exactly between the top and bottom hinges. If the door has four hinges, the two center hinges are equally spaced between the top and bottom hinges.

The location of the top and bottom hinge remains constant in relation to the door stile, regardless of the door height. For example, if a 6' 8" door with a 7-11 hinge pattern has been cut down to 6' 7" for floor covering clearance, the dimension from the bottom of the door to the bottom hinge would be 10".

LOCK AND HINGE COMPONENTS

Lock height, backset, hinge pattern and mortise dimensions are typical components of a pre-hung door.

HINGE MORTISE DIMENSIONS

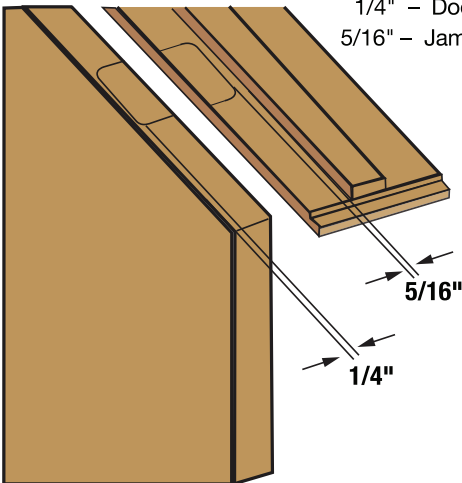


When setting the dimensions of a mortise on a door machine the hinge reveal or hinge dimension is used. As an example a Magnum can be set to control the reveal and the automated machines are adjusted using the hinge mortise dimensions.

The mortise is set equal distance into the door and jamb and is typically 1-1/8" on a 3-1/2" hinge used on a 1-3/8" thick interior door.

Hinge backset is the distance from the stop on the jamb to the edge of the hinge mortise and from the face of the door to the edge of the mortise. The hinge backset must be correct to insure a clearance (reveal) between the face of the door and the doorstop on the jamb when the door is closed. If weather-stripping is used on the jamb, the hinge backset may have to be adjusted to compensate for the thickness of the weather-stripping.

HINGE BACKSET (REVEAL)

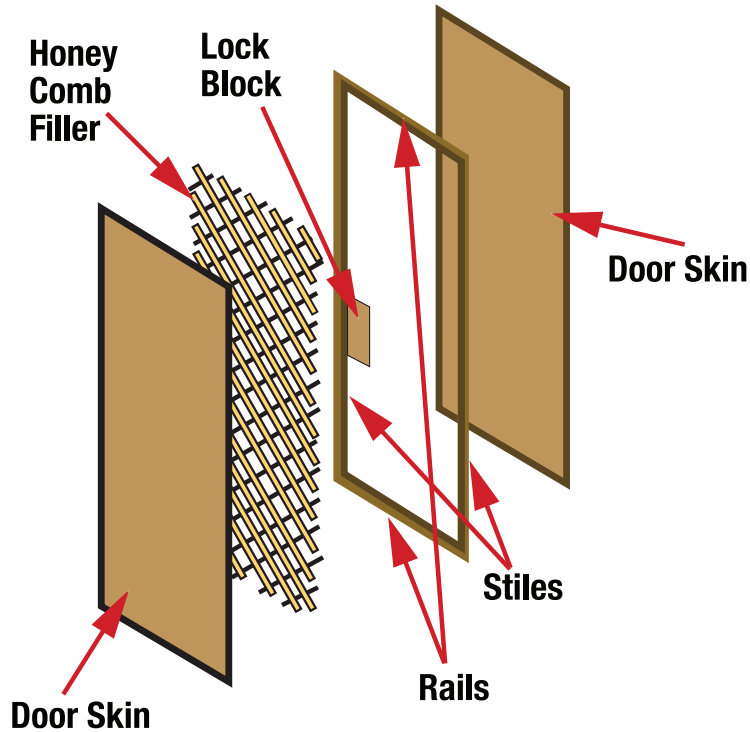


Accepted hinge backsets are:

1-3/8" Doors	1-3/4" Doors
1/4" - Door	3/8" - Door
5/16" - Jamb	7/16" - Jamb

DOOR CONSTRUCTION

HOLLOW CORE DOORS



There are three most common types of door constructions. "Hollow Core" doors are used exclusively for interior applications. "Solid Core" and "Stile and Rail" doors are used primarily for exterior entrance doors but may be found in some interior applications.

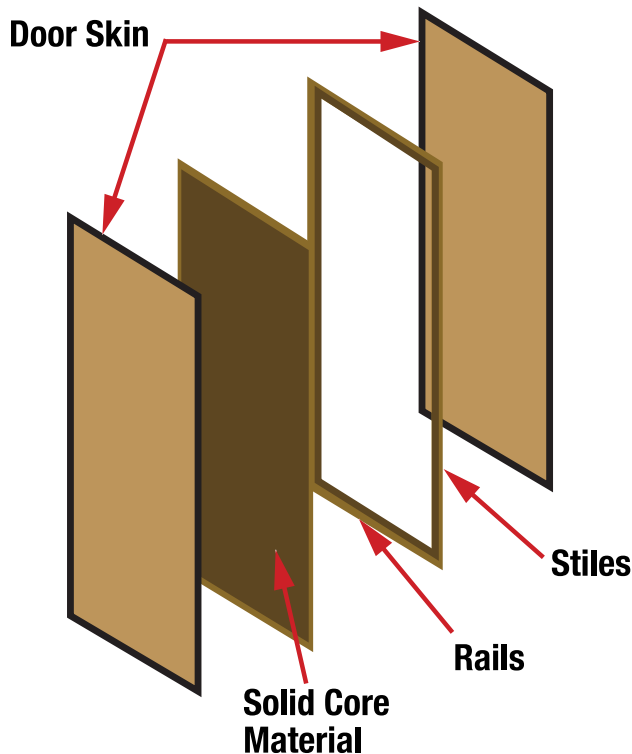
Hollow Core and Solid Core doors are sometimes referred to as "flush" doors. Stile and Rail doors are a more traditional type door and are used as entrance doors where added aesthetics are desired.

Hollow Core and Solid Core are somewhat similar in their construction. Both have a wood frame, a core and are covered with some kind of wood or wood product skin. Wood veneer or hardboard is the two common materials for door skins.

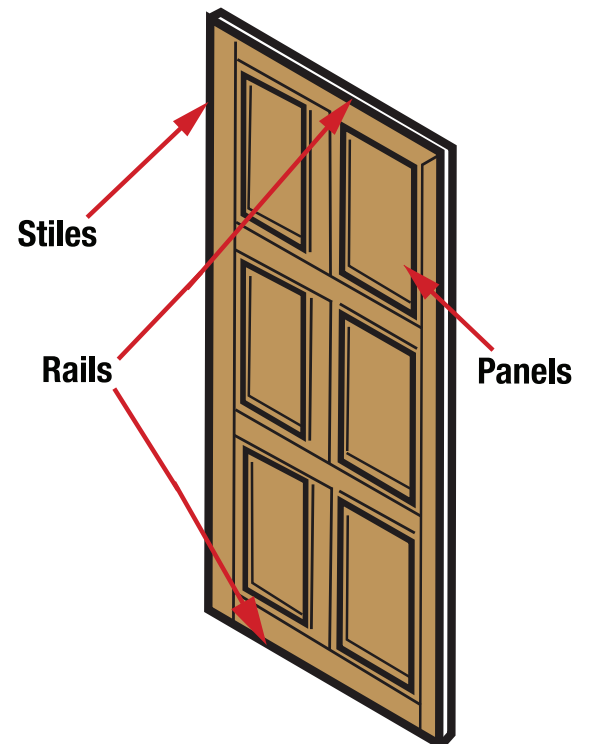
Stile and Rail doors are made up of a number of individual pieces of solid wood that are carefully fit and glued together. The material used can vary from door to door and manufacturer to manufacturer but Douglas fir, Philippine Mahogany, Red Oak and White Oak are the most common. The value of a Stile and Rail door is in its aesthetic appeal.

Doors are available in widths from 1'0" to 4'0" in 2" increments. The standard length for a door is 6'8". Doors 7, 8, 9, and even 10 feet tall are available and are becoming increasingly more common.

SOLID CORE DOORS



STILE AND RAIL DOORS



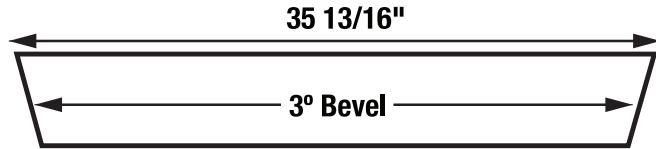
DOOR BEVEL

Any door can be manufactured to full width with no bevel. All moulded and wood doors are either ordered beveled or beveled in house to meet our specs of being 3/16" undersized on the high side of the 3° bevel. Typically all tolerances on door dimensions can be +/- 1/16."

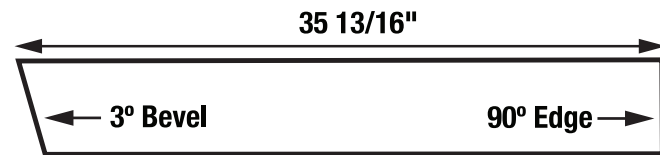
All wood doors come in full size from the manufacturer. Before a wood door is machined it has to be beveled. (e.g. 3/0 wood door would measure 36" before being beveled, and 35 13/16" after its beveled).

A moulded door can be made full width or under-sized but the most common way a door is ordered is for it to be pre-fit and undersized 3/16". (e.g. A 3/0 moulded door would measure 35 13/16").

Typically all moulded interior doors are manufactured pre-fit and doubled bevel 3/16". Meaning the door starts out at 36" and then 3/16" is beveled off. Both sides of the door are beveled 3° and the overall measurement would be 35 13/16" on the high side of the bevel.



DOOR BEVEL

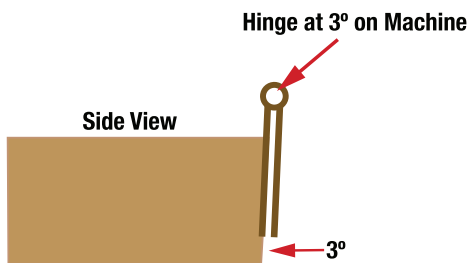


Birch, Hardboard, and Lauan doors are only beveled on one side and pre fit 3/16". One side of the door is square and other side is beveled 3/16". The door is always bored on the beveled side.

DOOR TYPES AND SIZES - BEVEL AND CONSTRUCTION

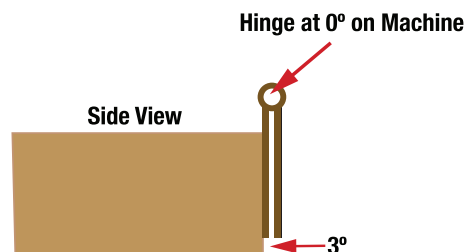
All doors are denoted by common types of construction and are available in a variety of sizes.

HINGE POCKET



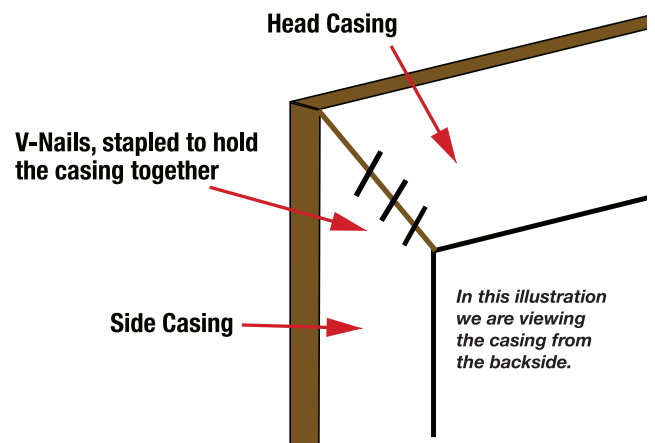
The high side of the bevel always needs to be towards the hinge side.

Tucker Door has two interior F4-990 door lines that are capable of routing a hinge pocket at 3° to allow the hinge to sit flush with the side of the door.



The high speed door line that Tucker Door has can only route the hinge pocket at a 90° angle to the door. The top of the hinge is flush with the door and the bottom of the hinge sticks out. If you were to run your finger along the bottom edge of the hinge you would feel it protrude from the side of the stile of the door.

V-NAILED CASING



A common method for attaching the casing pieces to each other before assembly on the door is with a V-Nail machine. This machine will hold, then staple the miter of the head and side casings together.

RESIDENTIAL HINGES

Residential hinges come in a variety of finishes to choose from. Not all products are available in all finishes.



US-1D - Black



10A - Antique Bronze -
Lacquered



US-P - Prime Coat



US-2D - Brass Tone Dichromate



US-10B - Oil Rubbed Bronze



US - ABA - Antique Brass



US-2CD - Brushed Zinc Plate



US-15 - Satin Nickel



US-AN - Antique Nickel



US-3 - Bright Brass 632



US 26 - Bright Chromium Plated

BARN DOOR HARDWARE

Hardware available in three styles and two finishes to select from.

Bent Strap



Straight Strap



Top Mount



Two Finishes

Stainless Steel

Matte Black



Stoppers





*Reliable.
Professional.
Respected.*

At Tucker Door & Trim, we are dedicated to maintaining our track record of superior service and quality craftsmanship that spans nearly half a century.



Our team members are passionate about the important role we play in enhancing homes throughout the Southeast with doors, windows and custom millwork from our stunning and extensive product line. We welcome the opportunity to add your home to our ever-growing list.



TUCKERTM
DOOR & TRIM

MISSION STATEMENT

Tucker Door and Trim is dedicated to customer satisfactions through service, integrity and innovations in the wholesale building material market.





www.tuckerdoor.com

650 Georgia Hwy 83, Monroe, Georgia 30655

800.899.1739

770.267.4622

1020 Pecan Grove Drive, Albany GA 31701

866.432.2822

229.432.2322