

# Model 754 7' High • 5 section • 4 panel

quality. strength. style. price.



high quality, low cost residential garage door

25 guage • 16'x7' only • Short Panel • Almond exterior / clear interior • H2 Hardware

# Model 754

7' High • 5 section • 4 panel

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**Model 754:** Quality constructed 25 gauge, 2-inch thick uninsulated steel sectional garage door for the economically minded customer.

It's a simply a higher quality low cost steel door with the features of 1st United Door Technologies quality and workmanship.

**Specifications:** Sections are 2 inches thick, and manufactured from 25 gauge hot-dipped galvanized steel in 21inch height. Sections are pre-painted almond/clear and rotary embossed with a woodgrain texture.

Tongue and groove-meeting rails are roll formed into the panel. Vertical stile members are 19 gauge hot-dipped galvanized I-beams. Stiles are riveted and bonded to the interior face of the door with an epoxy-based cement. Bottom sections are reinforced with aluminum "L" angle and bonded to the section for supporting a replaceable UV protected bottom weather seal.

**H-2 Hardware and Track:** Hot-dipped galvanized, 16 gauge wide body hinges, black nylon rollers, self-locking fasteners, galvanized torsion bars and pre-painted spring. H-1 Hardware is optional.

**Width: 16' Only Height: 7' Only**

Available in Almond Face / Clear Back Only

## WARRANTY

First United Door Technologies warrants each garage door and component parts to be free from defects in material and workmanship to the original purchaser.

A copy of this warranty is available upon request.



The raised panels are pressed in 1/8" height increments to a depth of .375.

Track Radius  
12", 15"



EXTREME  
TEMPERATURES



HEAVY-DUTY  
STRENGTH



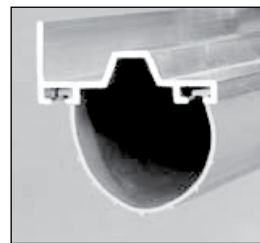
SECURITY



WEATHER  
STRIPPED



PAINTABLE



**Reinforced  
Aluminum  
Bottom  
Extrusion**

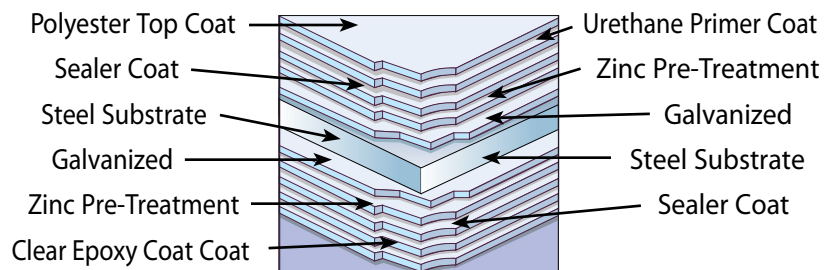
Heavy duty grooved "U" type weather seal is set into an aluminum reinforced "L" angle and bonded to the bottom section.



**I-Beam  
Center Stiles**

Galvanized I-beam center stiles are engineered to reinforce the construction of the section and designed to eliminate the use of plastic reinforcement angles when the section is post insulated.

## Ten Coat Rust Protection



Distributed By:



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