



Cambridge

- CONSTRUCTION
- Steel doors with PVC overlays

THICKNESS

INSULATION



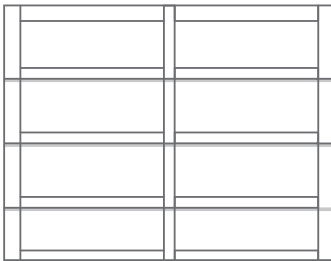
Panel Designs



CAMBRIDGE CS



CAMBRIDGE CM



CAMBRIDGE CL

Colors



DARK WALNUT



CHOCOLATE WALNUT



WEATHERED GREY



EVERGREEN



IRON ORE



CHARCOAL



MOKA BROWN



DARK SAND



CLAYSTONE



DESERT SAND



ICE WHITE



BLACK

Overlay Colors



CHOCOLATE WALNUT



CLAYSTONE



DESERT SAND



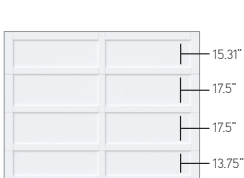
ICE WHITE



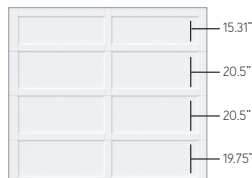
BLACK

Section Heights

Due to the architecture, section heights are not identical.



HEIGHT: 7'

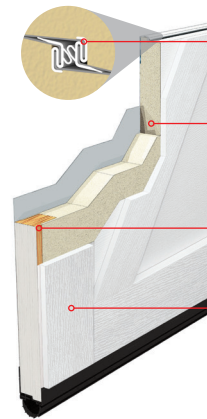


HEIGHT: 8'

Construction details

	Cambridge
Insulation Level	R-16
Thickness	1 3/4" door + 5/8" overlays
Steel Gauge	26
Widths	8'-18'
Door Heights	6'6"-8'
Section Heights	18", 21", 24"

3 layers with polyurethane insulation



InterLok™ joints block air infiltration for superior thermal insulation

Polyurethane insulation acts as a thermal break to prevent transfer of cold or heat

Wood end blocks are one of the most effective thermal breaks

LaserCraft™ Technology is used for a precise fit between **overlays** and our Permafix™ Process literally fuses them to the steel sections.

Construction



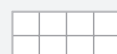
Tested in our certified Innovation Center, our doors resist strong winds. Our wind load reinforcement comes in multiple sizes and pressure ratings and meets Florida Building Code, Texas TDI and International Building Code requirements.

Warranty

Limited lifetime warranty (25 years)

Windows

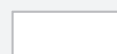
Panoramic



8 LITES¹

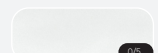


4 VERTICAL LITES



WITHOUT GRIDS

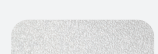
Glass types



CLEAR²



WHITE
SANDBLASTED



PINHEAD
(0/5 = clear, 5/5 = opaque)

¹ Not available for Cambridge CM and CS layouts. ² Clear 40" x 13" thermopane glass is also available with the Low-E Argon energy option.

Panoramic window frames are not insulated and are made from extruded aluminum that is always finished in white on the interior of the section. From the outside, the extrusion will be hidden by the decorative overlays.