



Hopkins
Connecting our region to the world

*Residential Sound
Insulation Program*

Doors

Door Treatment Selections



Exterior Prime Doors

Door Construction:

Exterior prime doors are constructed of clear or Ponderosa pine and are prepared to accept paint or stain in your choice of colors. All doors are supplied with brass or brushed chrome hardware with key locks and dead bolts.



Glass, if selected, is insulated and grilles are available.

Door frames, if required, are constructed of clear, white or Ponderosa pine jambs with 5/4" red oak thresholds.



Raised Panel with Fan Lite

Example of Door Hardware



Raised Panel with Top Lite



Raised Panel with Half Glass and Colonial Grille

Storm Doors

Door Construction:

Swinging storm doors are constructed of an extruded aluminum frame and a 3/4"-thick fiberboard solid core. The outer skin is seamless aluminum or vinyl, bonded to the core. Swinging storm doors are offered in white, almond, or bronze.

Each door shall have glazing, insect screen, knobs, latch, night latch, keyed lock, and pneumatic self-closure with hold-open fixture.



Full Glass Panel



Vertical Raised Panel with Half Glass and Colonial Grille



Cross Buck with Half Glass

Sliding Exterior Doors

Door Construction:

Sliding doors are constructed of clear or Ponderosa Pine. The exterior finish is vinyl molding offered in white, almond, or brown. The interior finish is a treated bare wood that can be painted or stained in your choice of colors. Sliding storm doors and insect screens are also provided, constructed of extruded aluminum. Storm doors are only offered in white and bronze.

The prime sliding door has insulated glass and the storm door is single pane. The screen insert is part of the prime door assembly.

All sliding doors are supplied with brass hardware.



Sliding Prime Door (Exterior View)



Sliding Prime Door (Interior View)

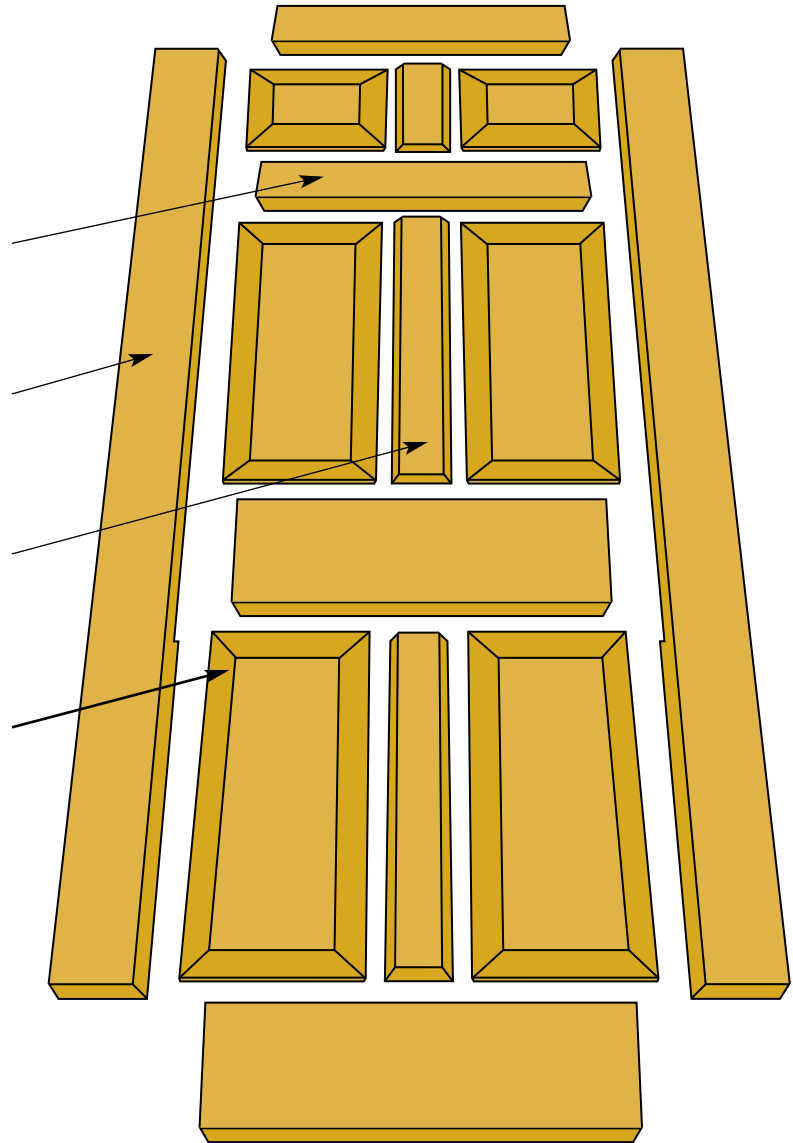
Components of a Wood Panel Door

Rails – The horizontal members framing the panels.

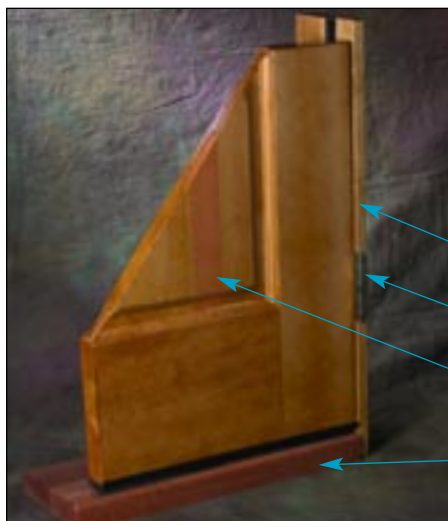
Stiles – Vertical framing members on each side of the door.

Mullions – Vertical framing between the rails.

Panels – Raised panels set into the frames.



Corner Section of a Wood Panel Door

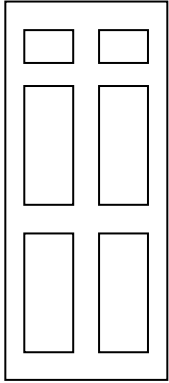


Door Frame

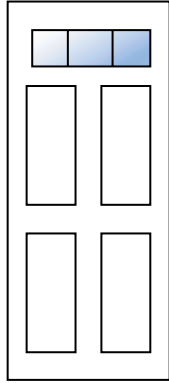
Hinge

Door Leaf

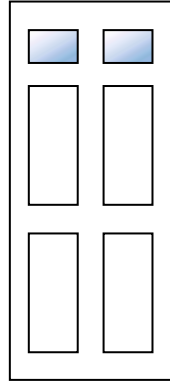
Threshold



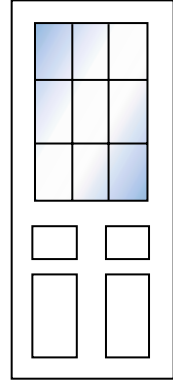
P1
Six Panel
No Glass



P2
Raised Panel
with Top Lite

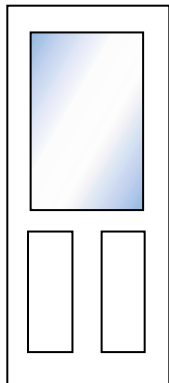


P3
Raised Panel
with Top Lite

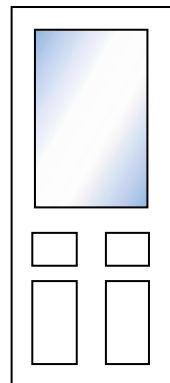


P4
Raised Panel
with Half Glass
and Colonial Grille

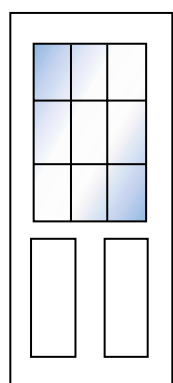
*Prime
Wood
Door
Selections*



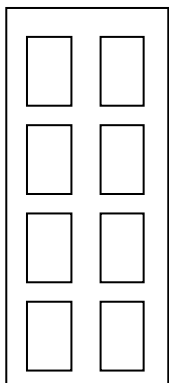
P5
Raised Panel
with Half Glass



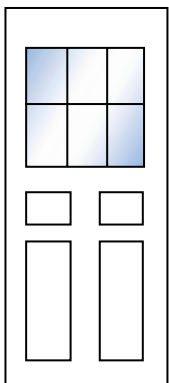
P6
Raised Panel
with Half Glass



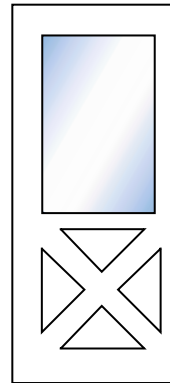
P7
Raised Panel
with Half Glass and
Colonial Grille



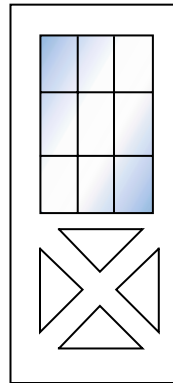
P8
Raised Panel
No Glass



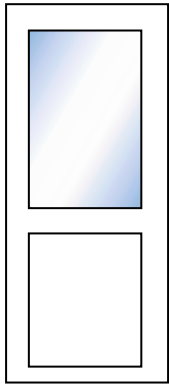
P9
Raised Panel
with Top Glass and
Colonial Grille



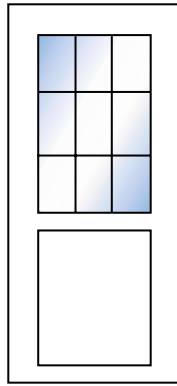
P10
Crossback with
Half Glass



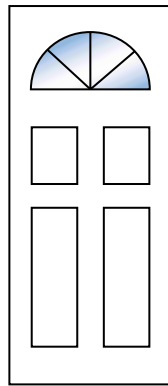
P11
Crossback with
Half Glass and
Colonial Grille



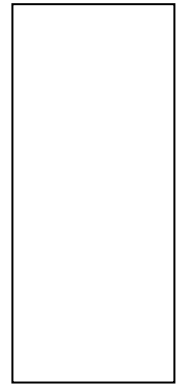
P12
Raised Panel
with Half Glass



P13
Raised Panel
with Half Glass
and Colonial Grille

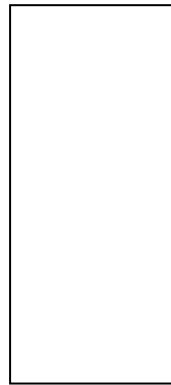


P14
Raised Panel
with Fan Lite

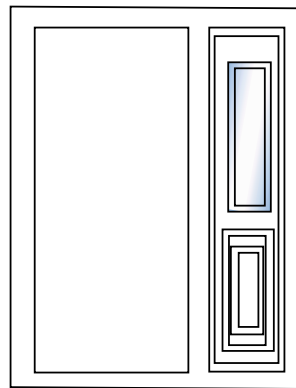


P15
Interior Solid
Core Door

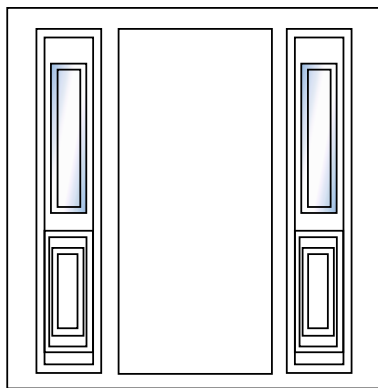
*Prime
Wood
Door
Selections*



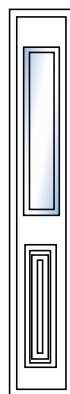
P16
Fire Rated
Solid Core
Door



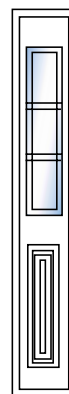
P17
Single Side-Lite Door
Right or Left to Match
Existing



P18
Double Side-Lite Door



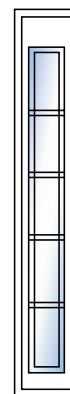
1



2

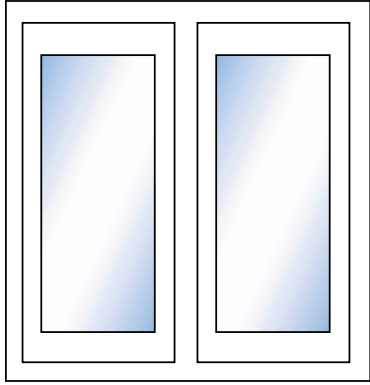


3

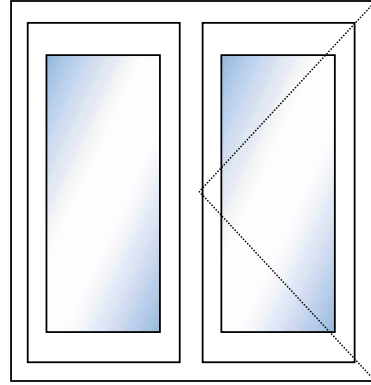


4

Side-Lite Style Selections

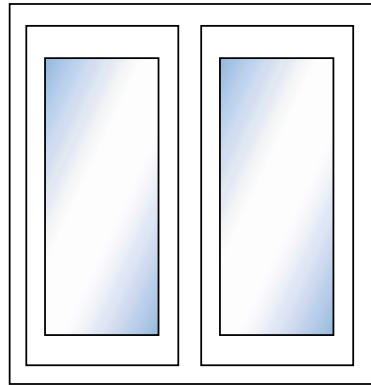


SLD 1
Sliding Glass Door

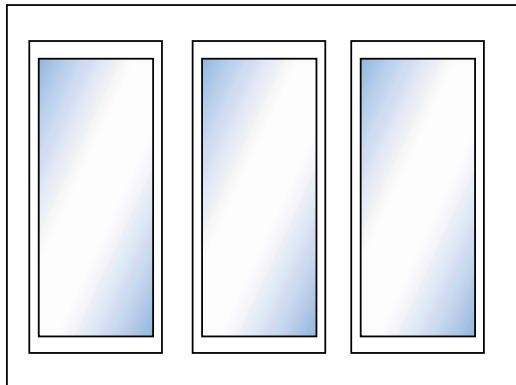


FD 1
French Door

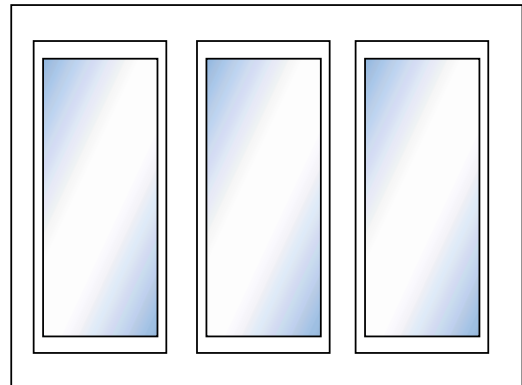
*Sliding and
French Door
Selections*



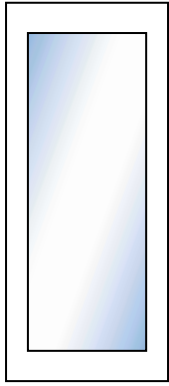
SL SD 1
Sliding Storm Door



SLD 2
Three Panel Sliding Glass Door

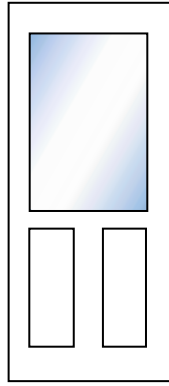


SL SD 2
Three Panel Sliding Storm Door



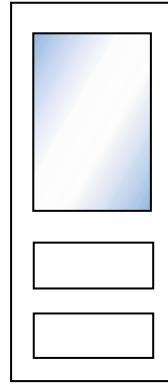
S6

Full Glass Panel



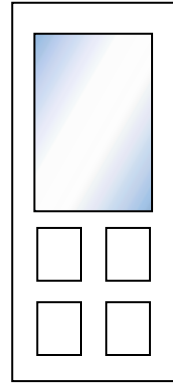
S7

Vertical Raised Panel with Half Glass



S8

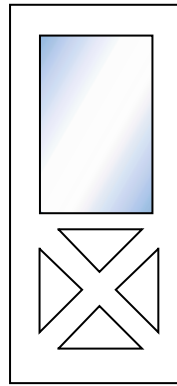
Horizontal Raised Panel with Half Glass



S9

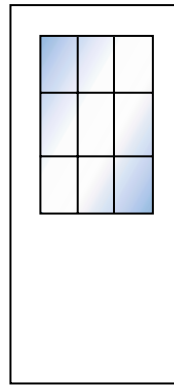
Four Panel with Half Glass

Storm Door Selections



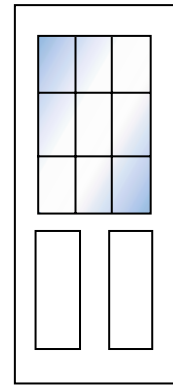
S10

Cross Buck with Half Glass



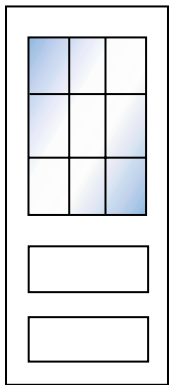
S11

Flush Panel with Half Glass and Colonial Grille



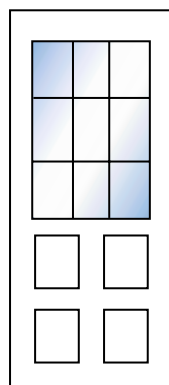
S12

Vertical Raised Panel with Half Glass and Colonial Grille



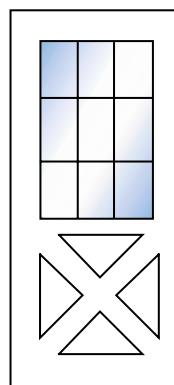
S13

Horizontal Raised Panel with Half Glass and Colonial Grille



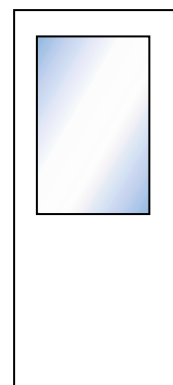
S14

Four Panel with Half Glass and Colonial Grille



S15

Cross Buck with Half Glass and Colonial Grille



S16

Flush Panel with Half Glass

Master Plan Expansion Mission Statement



Cleveland Hopkins International Airport is committed to providing optimum air service and increased economic opportunity by creating an airfield designed to handle increased passenger capacity, provide non-stop service to international destinations and establish the region as a more desirable location for industries worldwide. Moreover, the City of Cleveland is also committed to minimizing the noise impact upon surrounding communities and enhancing the environment for our neighbors.

Warranties



Product Warranty

The Door Manufacturer shall furnish a written warranty against defects in workmanship and materials under normal use, which varies by product and manufacturer.

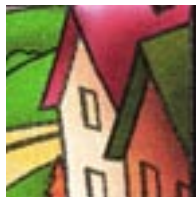
Installation Warranty

The General Contractor shall furnish a written warranty against defects in workmanship and materials related to installation of door treatments for a period of one (1) year from the date of substantial completion for each home.



Approved Manufacturers

Doors supplied to the program come from a variety of manufacturers. All are rigorously tested to insure that they meet the program's acoustical and quality standards.



Final door appearance may vary from those represented in this brochure. This publication is for presentation purposes reflecting the general characteristics of the program products.



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