

SWING DOOR

TOLERANCE

Ceiling heights from 82" (2083mm) to 120" (3048mm)

Base and ceiling frame

1 3/4" (44mm) frame & trim

DOOR OPTIONS

2" (51mm) Stile aluminum doors x 1 3/4" (44mm) thick

3" (76mm) Stile aluminum doors x 1 3/4" (44mm) thick

5" (127mm) Stile aluminum doors x 1 3/4" (44mm) thick

1 3/4" (44mm) wood doors 2" (51mm) wood doors prepped for 1 3/4" offset

Aluminum doors can accommodate 1/4" (6mm), 3/8" (10mm) & 1" (25mm) sealed units

ACCOUSTICAL PROPERTIES

<i>Single Glazing</i>	<i>Glass S.T.C.</i>
1/4" (6mm)	32
1/4" (6mm) with 0.030/0.060/0.090	35
3/8" (10mm)	34
3/8" (10mm) with 0.030 laminate	35
1" (25mm) sealed unit	
<i>Wood Doors</i>	<i>Typical S.T.C</i>
Particle Board/Solid Core	29
Solid Wood	55-60
Structural Composite Lumber (SCL)	32
Laminated Strand Lumber	32

HARDWARE OPTIONS

Heavy duty Roller Catches

Concealed closer. Max 140 degree opening angle, single acting cylinder & standard arm in top rail of doors

Surface mounted closer. Max 180 degree opening angle, cast aluminum alloy housing

Flush bolts extend at top rail or bottom rail for inactive door operations

Concealed & surface mounted auto door drop seals

Concealed or surface-mounted overhead door stops

Standard hinges: 4 1/2" x 4 1/2" (114mm x 114mm)

ELECTRICAL

Room booking device wiring can easily be run through the frame

Electric strikes

Electrical power transfers

GLAZING OPTIONS

1/4" (6mm)

3/8" (10mm)

1" (25mm) Sealed Units

Laminate & tempered glass

Low Iron



PC350
WE CREATE INSPIRED WORKSPACES