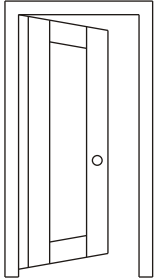


STILEWOOD

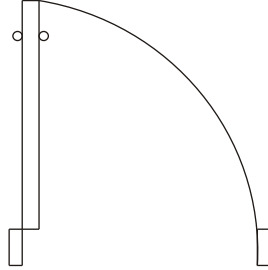
Interior Hanging Codes and Rough Opening Calculations

Single LH



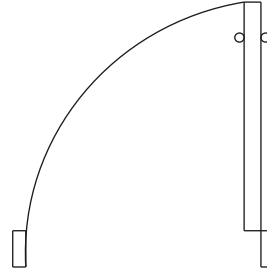
For Rough Openings
(add) 2" to Door Width
(add) 2 1/2" to Door Height

Inside Room



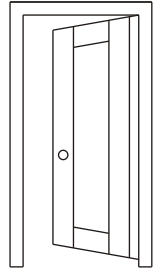
Outside Room
Left Hand

Inside Room



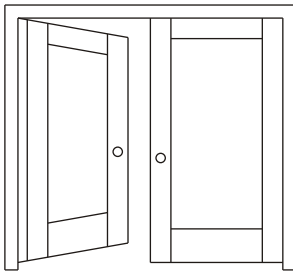
Outside Room
Right Hand

Single RH



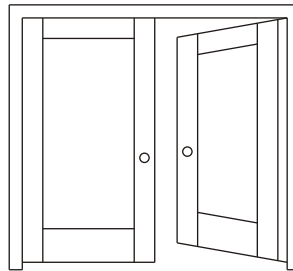
For Rough Openings
(add) 2" to Door Width
(add) 2 1/2" to Door Height

Pair LHA



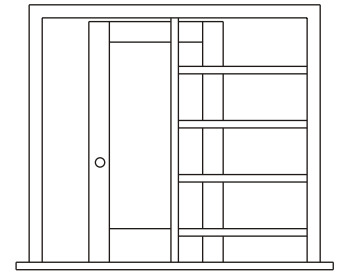
For Rough Openings
(double) the Door Width (add) 3"
(add) 2 1/2" to Overall Door Height

Pair RHA



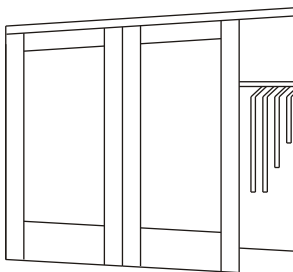
For Rough Openings
(double) the Door Width (add) 3"
(add) 2 1/2" to Overall Door Height

Pocket



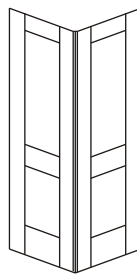
For Rough Openings
(double) the Door Width (add) 2"
(add) 4" to Overall Door Height

Bypass



For Finished Openings
(subtract) 1" from Overall
Width of Both Doors
Add 2" to Overall Door Height

Bifold



For Finished Openings
(add) 1/4" to Overall Bi-fold Width
(add) 2" to Overall Bi-fold Height
Standard Bi-fold Height is 78 1/4"

ABBREVIATIONS

LH = Left Hand
RH = Right Hand
LHA = Left Hand Active
RHA = Right Hand Active

* Bi-fold and bypass doors are calculated as "Finished Openings" (from finished floor to finished drywall).

* Bi-fold and bypass finished openings are calculated to accommodate Stilewood standard hardware.