

Rossore/ with casing

PIVOT DOOR



DAYORIS
DOORS

Types of Applications



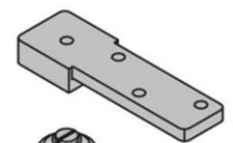
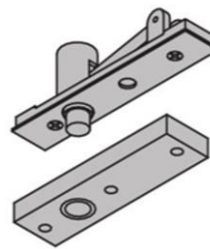
Finishes

- Primed / Laminated Import
- Laminated Suncrest / Matte Lacquer
- Wood veneer

Ives Pivot Hinge

Ceiling / Header

Bottom of the Door



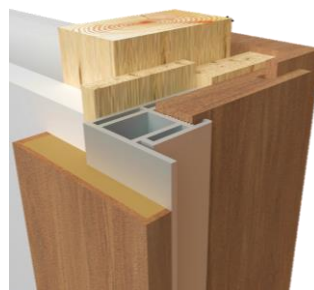
Door

Floor

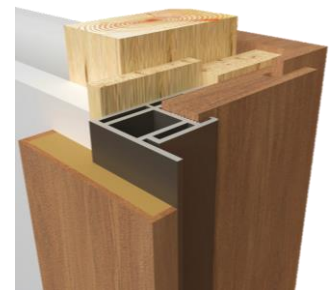
What's included

- Technical Specifications:
- Solid Core Door Slab
- Finish – Designer's choice
- Hinges – IVES Pivot
- Frame – Concealed aluminum
- Handset – DAYORIS Italia
- Mortise – Bonaiti Magnetic
- Design – Designers Choice

Frame Profile Finishes



Clear Aluminum Frame

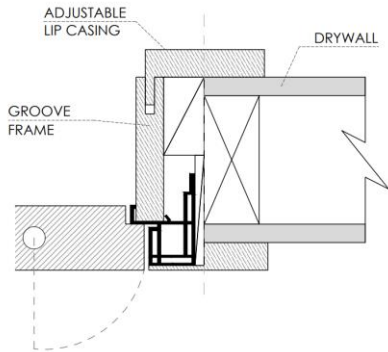


Black Aluminum Frame *

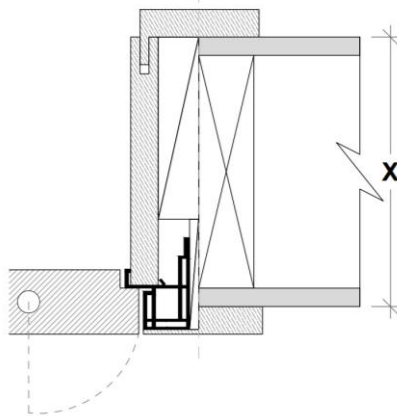
* Optional Upgrades

Benefits of Rossore/ pivot door

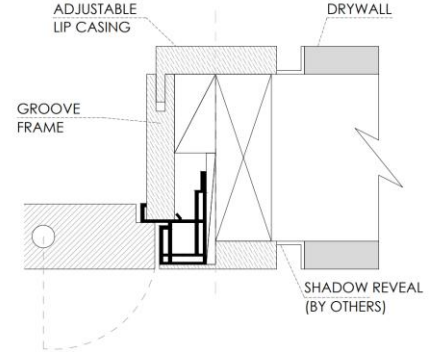
Adjustable Casing



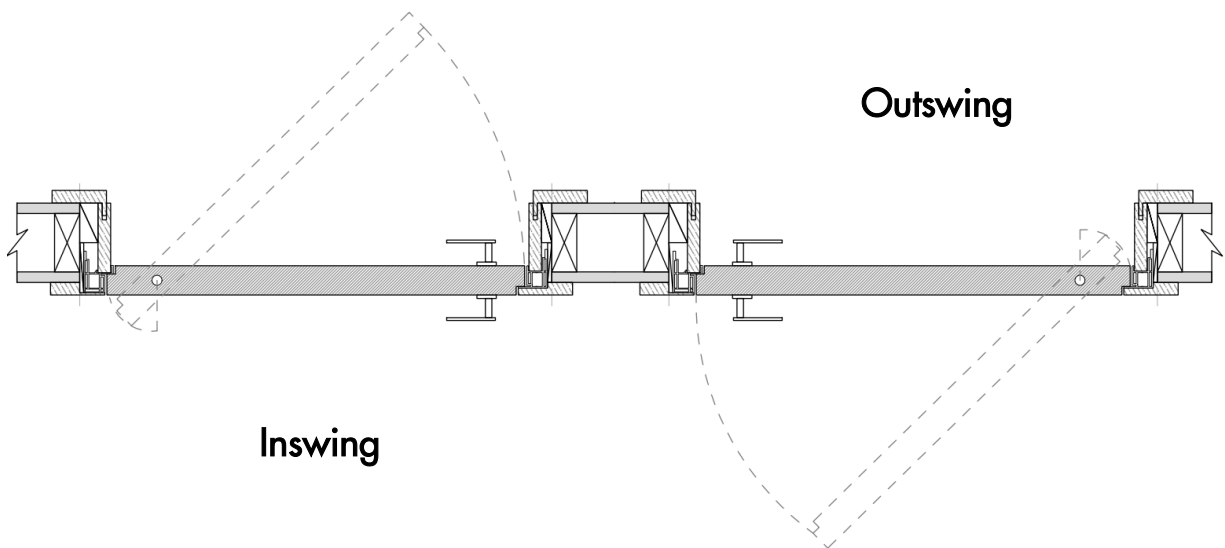
Any Wall Thickness



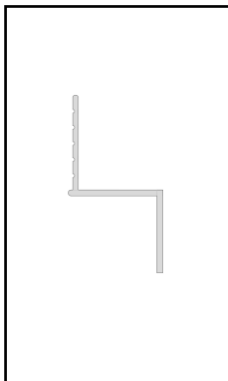
Casing can be flush to the wall



Always flush on the outside of the wall regardless of the door swing.



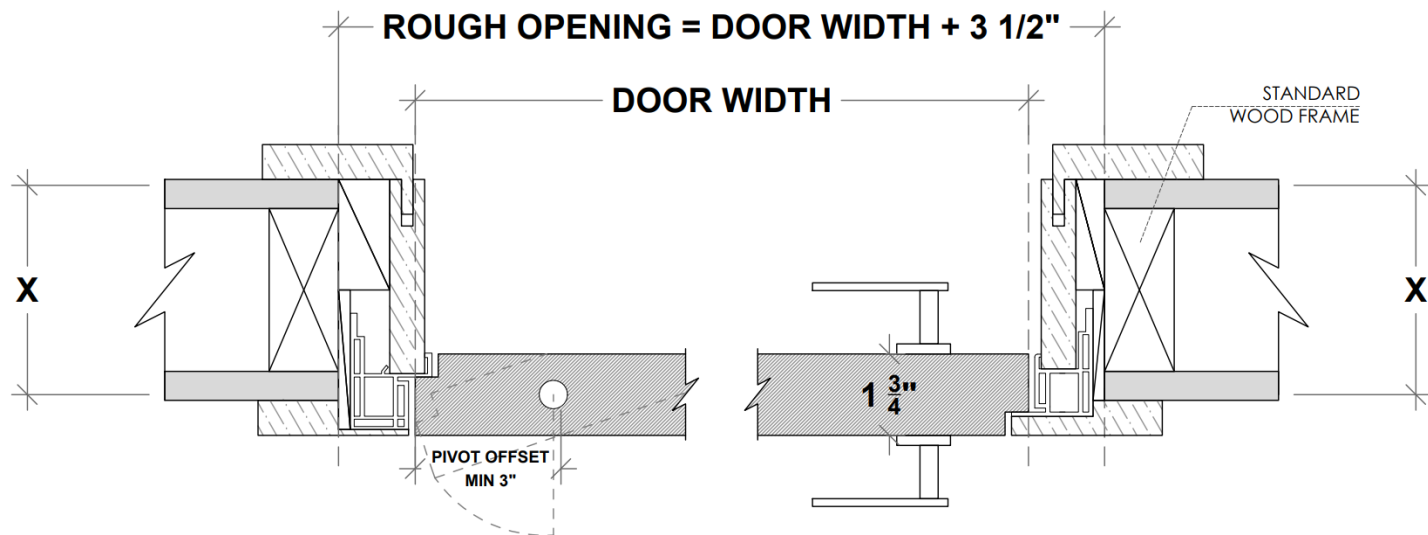
Works with 1/2" depth reglet (any height). Can be used with 5/8" drywall.



| DEPTH | WIDTH | NON-VENTED |
|-------|--------|-------------|
| 1/2" | 1/8" | DRMZ-25-125 |
| 1/2" | 1/4" | DRMZ-50-25 |
| 1/2" | 3/8" | DRMZ-50-375 |
| 1/2" | 1/2" | DRMZ-50-50 |
| 1/2" | 5/8" | DRMZ-50-625 |
| 1/2" | 3/4" | DRMZ-50-75 |
| 1/2" | 1" | DRMZ-50-100 |
| 1/2" | 1 1/2" | DRMZ-50-150 |
| 1/2" | 2" | DRMZ-50-200 |

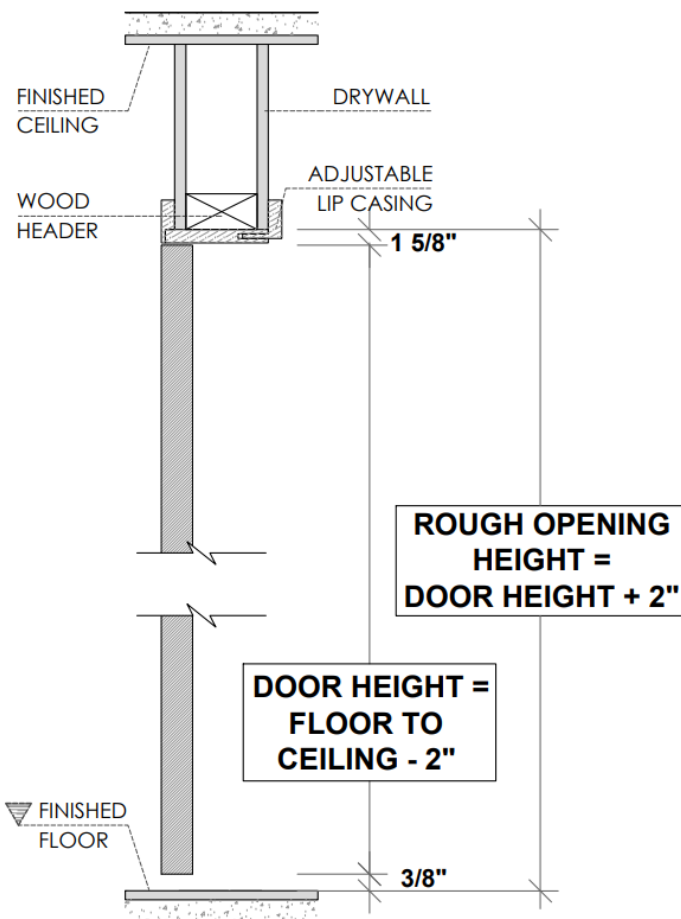
* Fry reglet for reference purposes only, not provided by Dayoris.

Framing Instructions Rossore/ pivot door

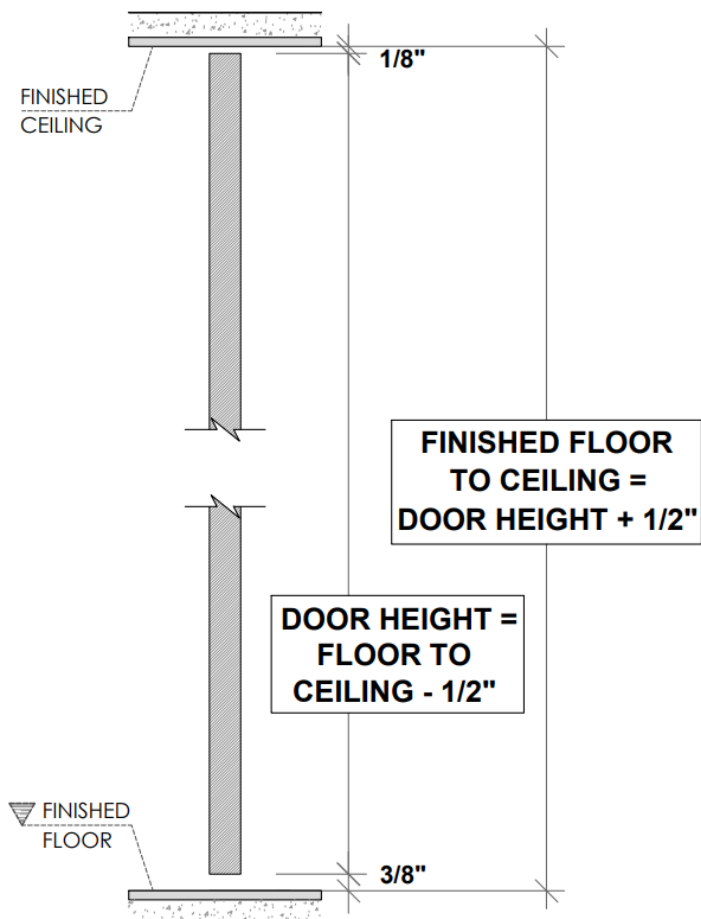


**X = THE WALL CAN BE ANY THICKNESS
ALL OPENINGS MUST HAVE WOOD SUPPORT (2" x 4", 2" x 6", 2" x 8", ...)**

Standard Application



Floor to Ceiling Application

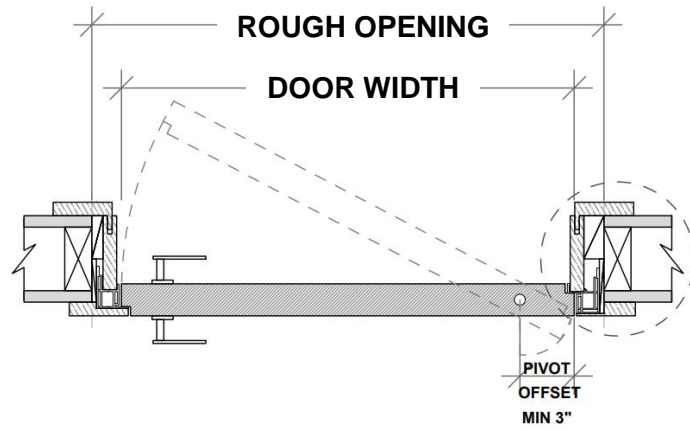
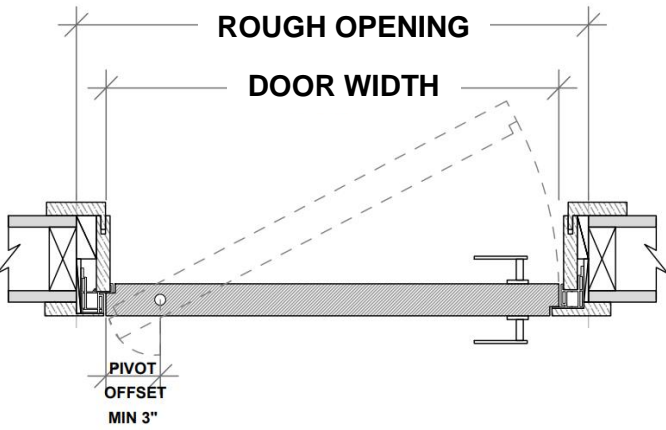


PLEASE ACCOUNT FOR FINISHED FLOOR FOR ALL MEASUREMENTS GIVEN TO DAYORIS.

Inswing Application

Left Hand Inswing

Right Hand Inswing



ADJUSTABLE
LIP CASING

SHIM SPACE

GROOVE
FRAME

DAYORIS
DOOR SLAB

DRYWALL AND PLASTER
(BY OTHERS)

PIVOT OFFSET
MIN 3"

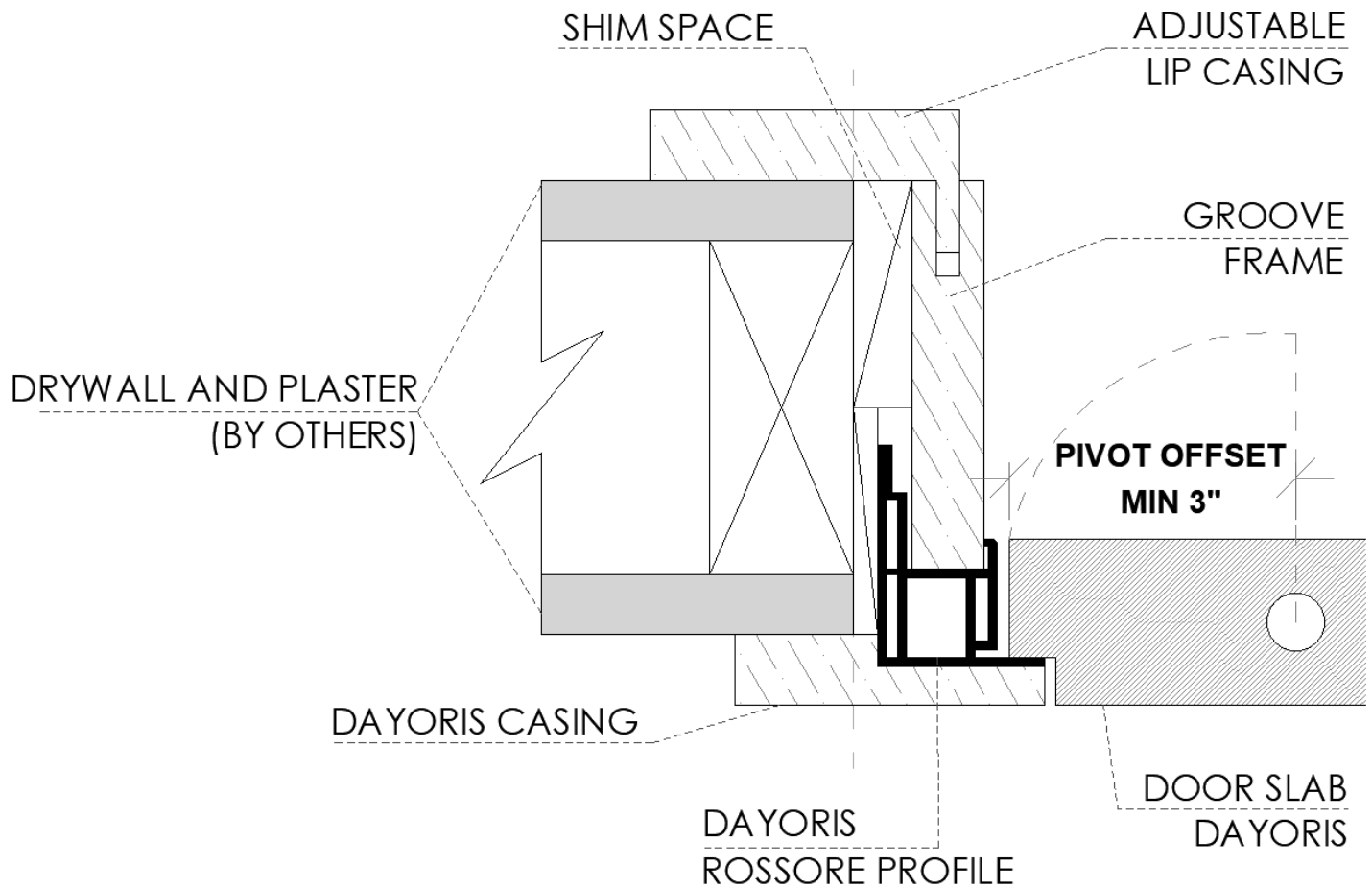
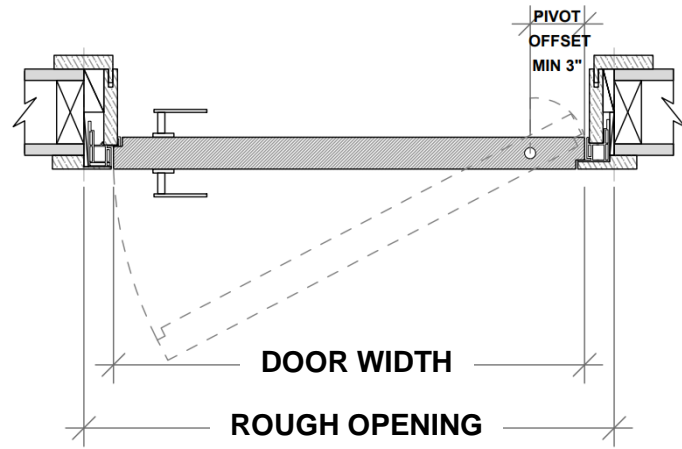
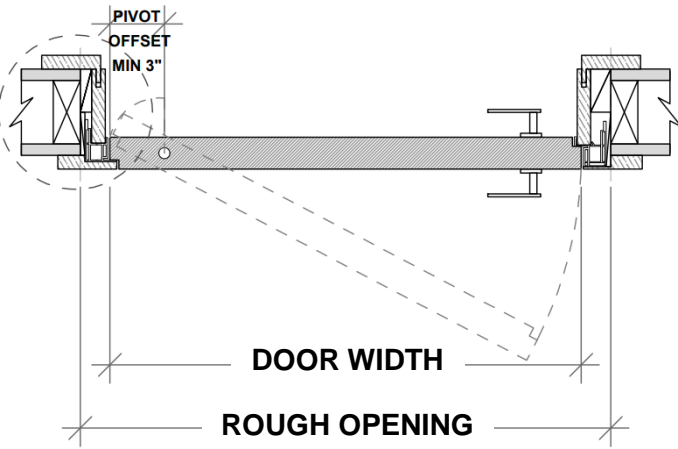
DAYORIS CASING

DAYORIS
ROSSORE PROFILE

Outswing Application

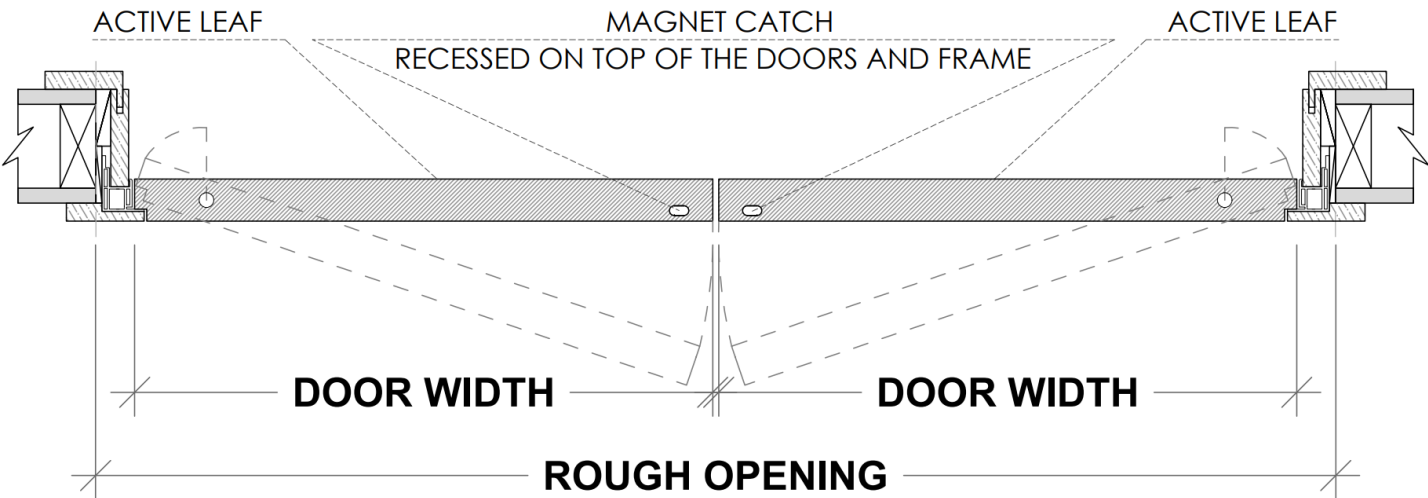
Right Hand Outswing

Left Hand Outswing

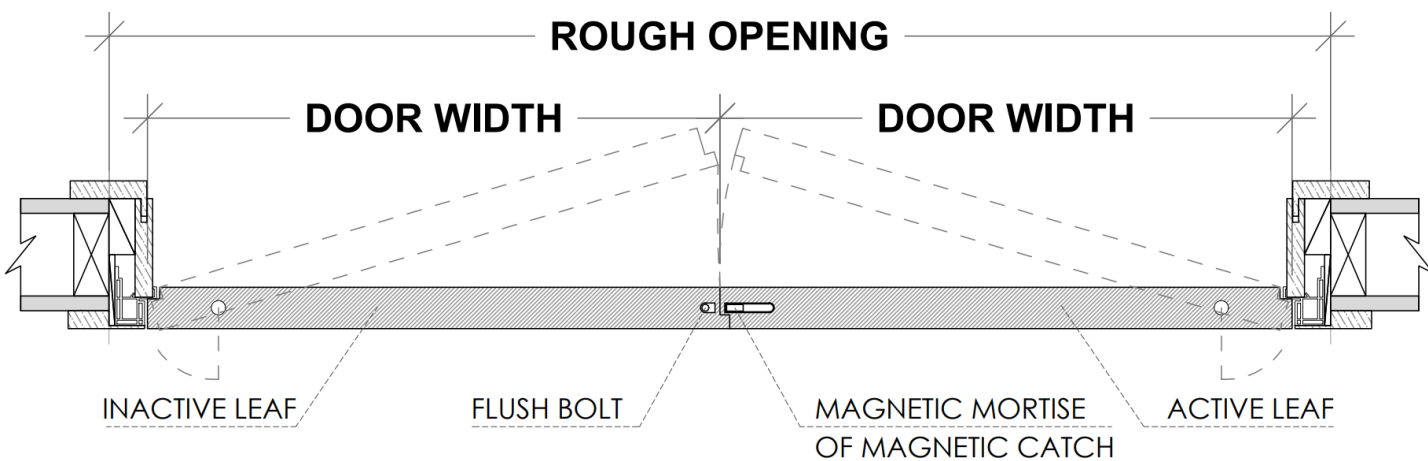


Double Door Applications

Double Dummy Application with top magnetic catch (both active)



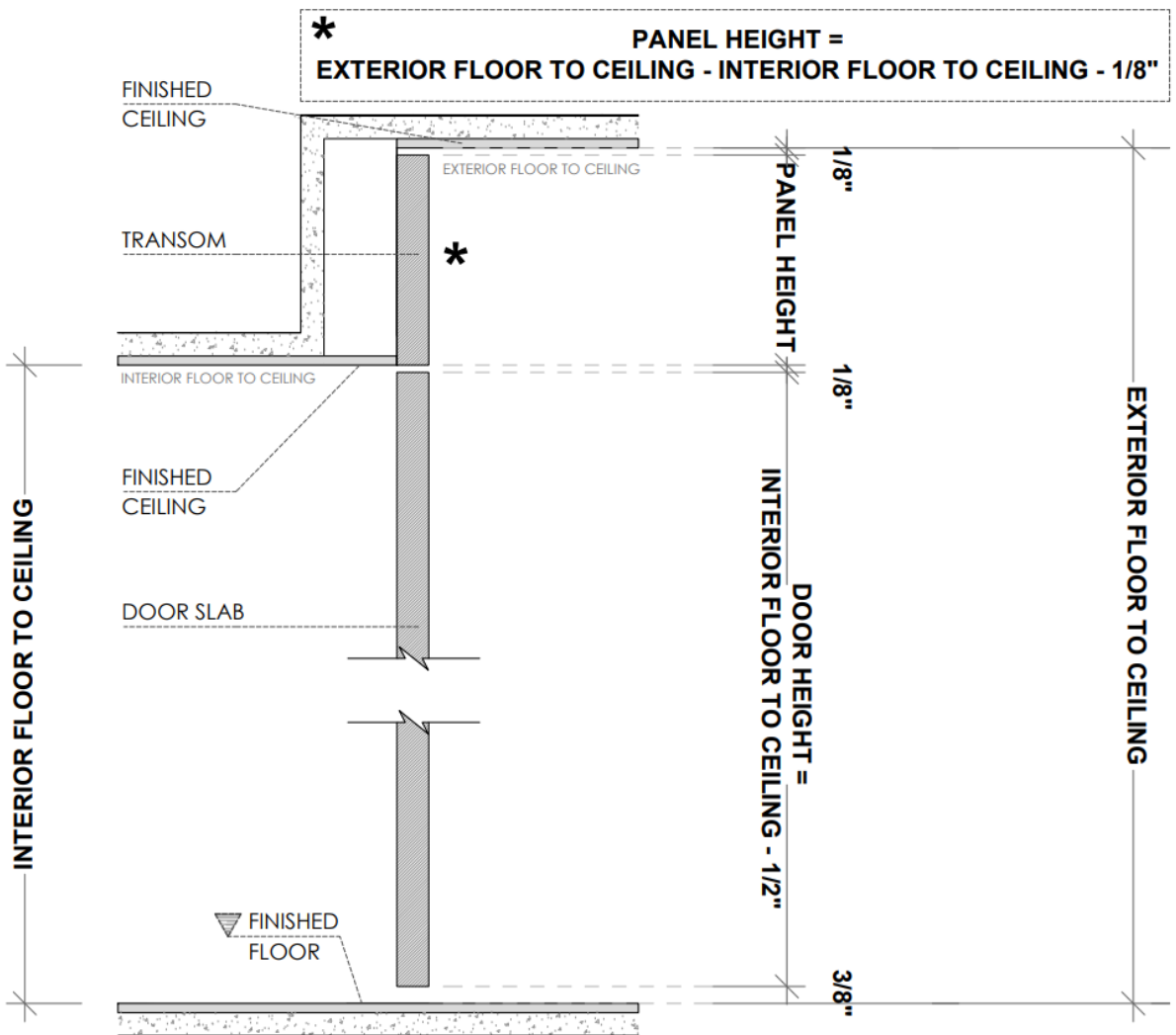
Active / Inactive Door with flush bolts



RHA (RIGHT HAND ACTIVE) SHOWN

$$\text{ROUGH OPENING} = (\text{DOOR WIDTH} \times 2) + 3 \frac{1}{2}"$$

Filo with Transom Application



Hardware



ROUND SATIN



SQUARE SATIN



FLAT ROUND SATIN



TWIST SATIN



ROUND POLISHED



SQUARE POLISHED



FLAT ROUND POLISHED



TWIST POLISHED



* ROUND BLACK



* SQUARE BLACK

Door Pull



ROUND POLISHED



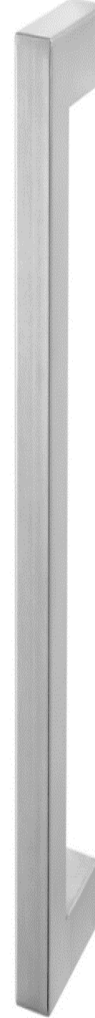
ROUND SATIN



* ROUND BLACK



SQUARE POLISHED



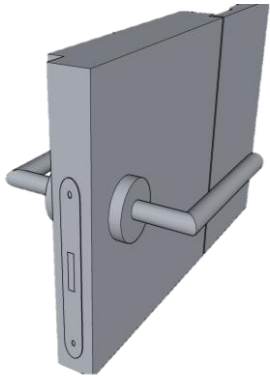
SQUARE SATIN



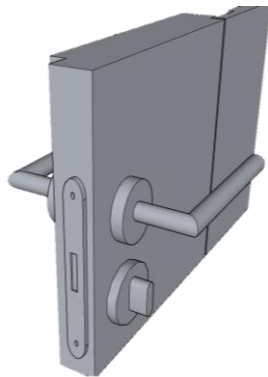
* SQUARE BLACK

* Optional Upgrades

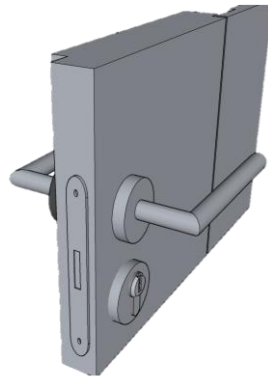
Lock Types for Pivot Doors with handles



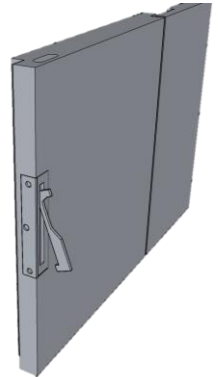
Passage
Magnetic (PA)



Privacy
Magnetic (PV)

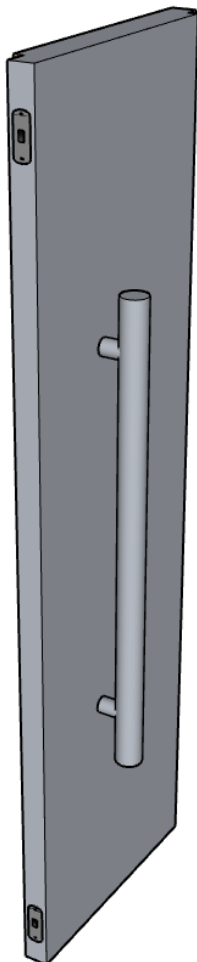


Keyed
Magnetic

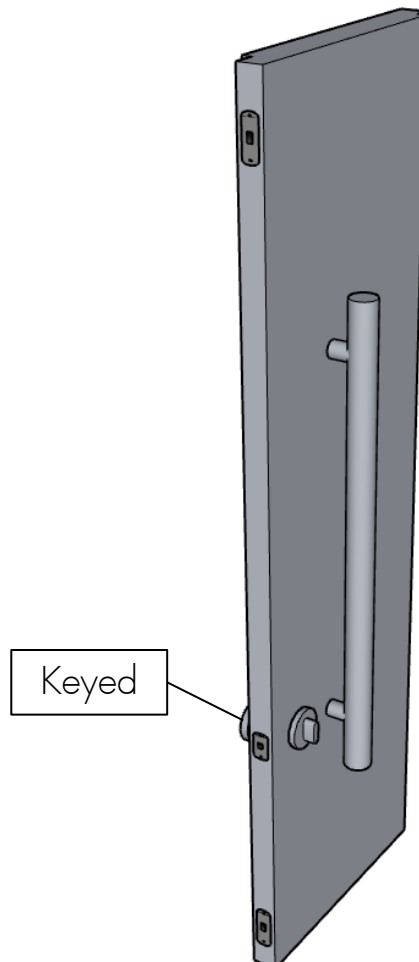


* Knife pull +
Magnet catch
(Outswing doors only)

Lock Types for Pivot Doors with pulls



Door Pull +
Magnet Catch +



Door Pull +
Magnet Catch + Dead Bolt