Telaio/ with raised casing

PIVOT DOOR

DAYORIS
DOORS

Types of Applications

Standard Application

Floor to Ceiling*

Finishes

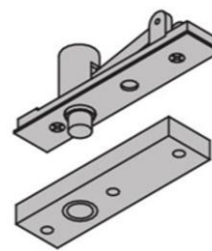Primed / Laminated Import

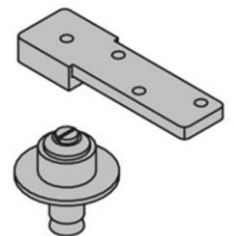Laminated Suncrest / Matte Lacquer

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
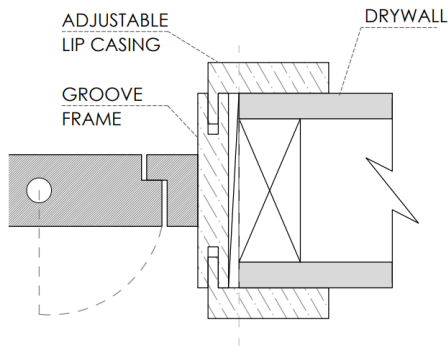Mortise – Bonaiti Magnetic
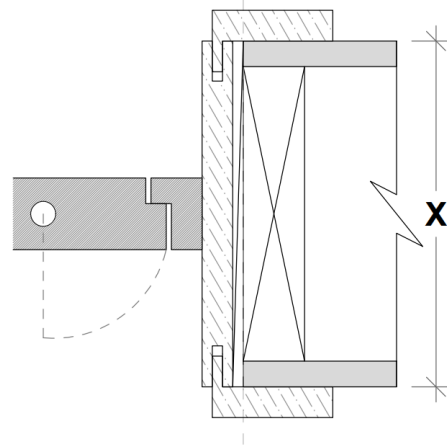Design – Designers Choice

Frame Profile

Adaptable Lip Casing
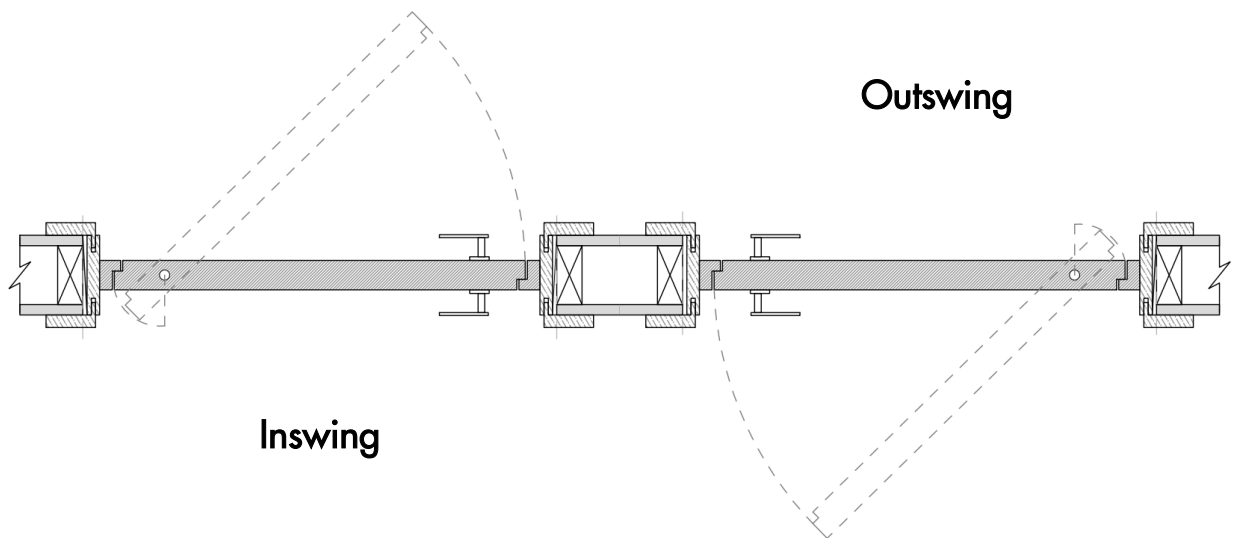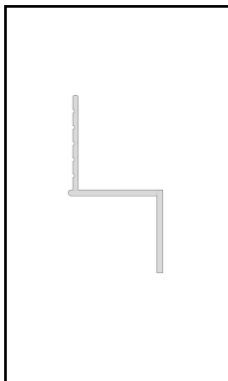
Benefits of Telaio/ *pivot door*

Adjustable Casing

ADJUSTABLE
LIP CASING

DRYWALL

GROOVE
FRAME

Any Wall Thickness

X

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

Outswing

Inswing

Works with ½" 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.
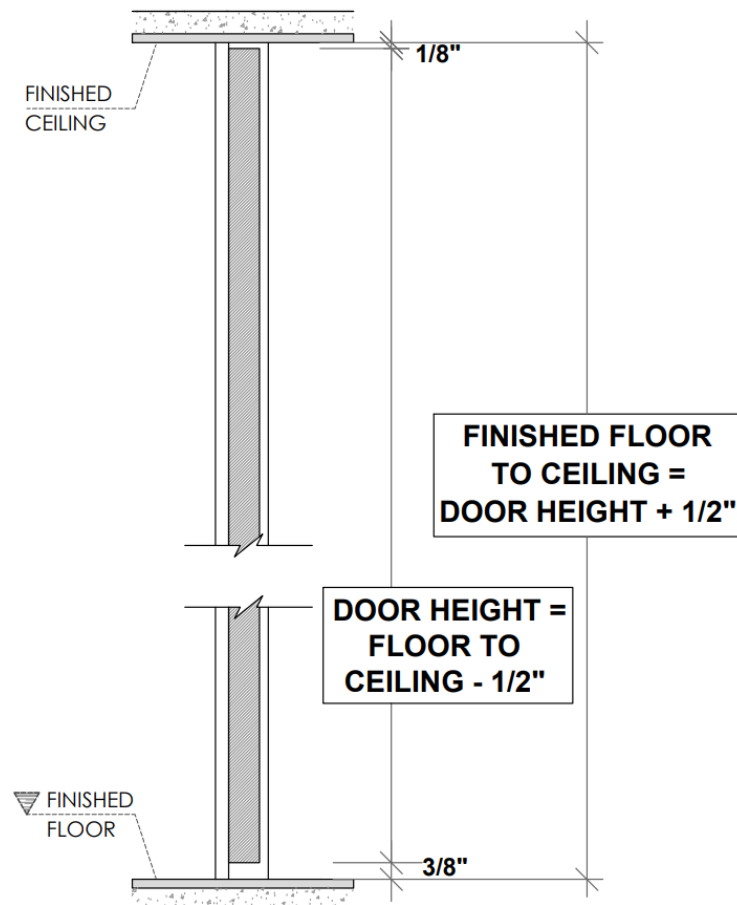
Framing Instructions Telaio/ *pivot door*

ROUGH OPENING = DOOR WIDTH + 3 1/2"

DOOR WIDTH

$\frac{3}{4}$"

$\frac{3}{4}$"

$1\frac{1}{4}$"

X

$1\frac{1}{4}$"

$1\frac{3}{4}$"

$\frac{3}{4}$"

PIVOT OFFSET
MIN 3"

$\frac{3}{4}$"

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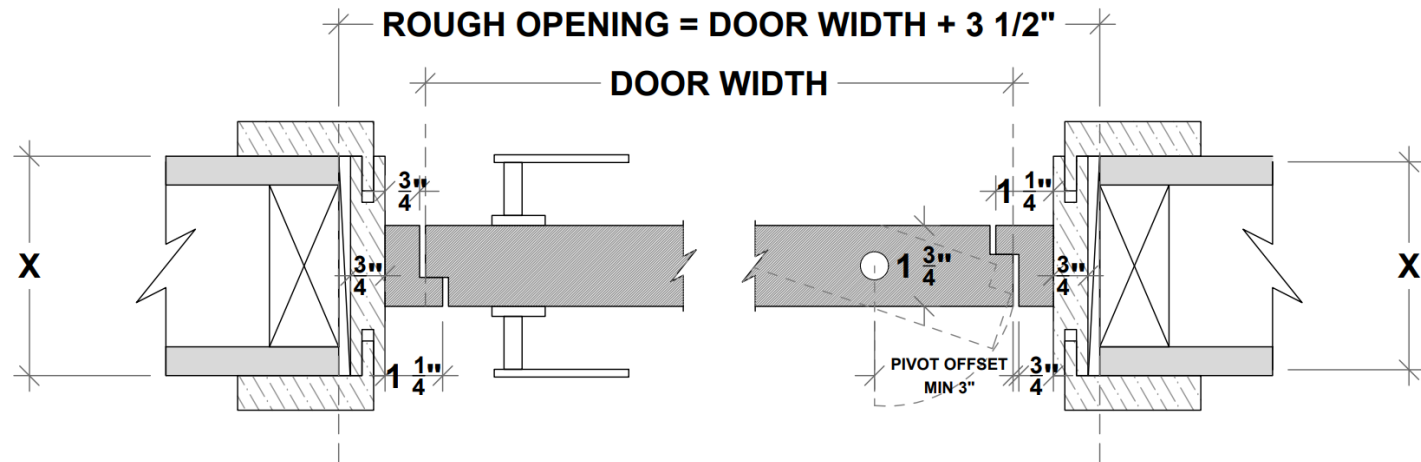
X = THE WALL CAN BE ANY THICKNESS
ALL OPENINGS MUST HAVE WOOD SUPPORT (2″ x 4″, 2″ x 6″, 2″ x 8″, …)

Standard Application

FINISHED CEILING

1 5/8"

ROUGH OPENING HEIGHT = DOOR HEIGHT + 2"

DOOR HEIGHT = FLOOR TO CEILING - 2"

FINISHED FLOOR

3/8"
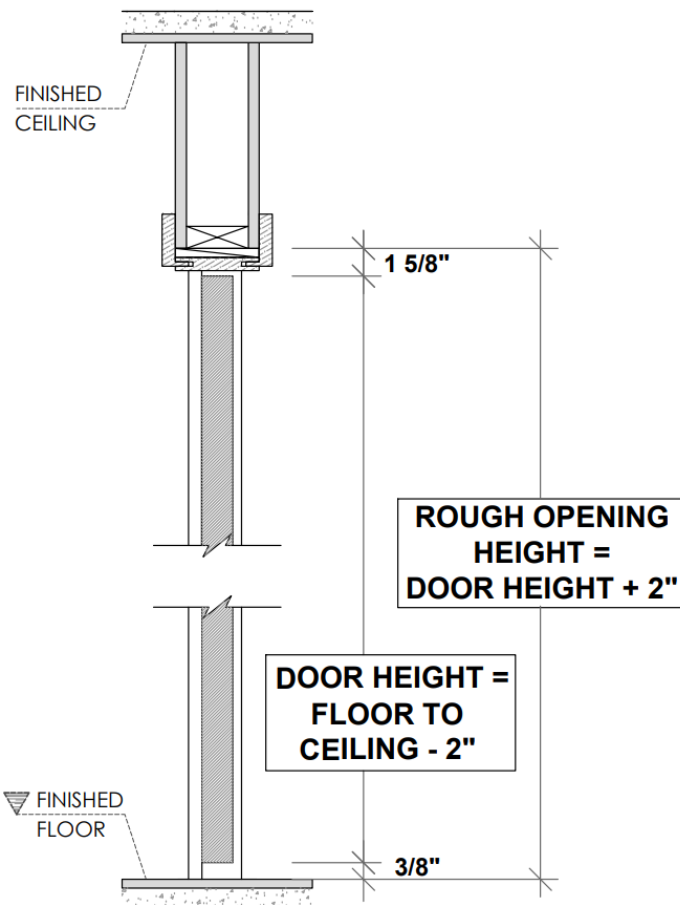
Floor to Ceiling Application

FINISHED CEILING

1/8"

FINISHED FLOOR TO CEILING = DOOR HEIGHT + 1/2"
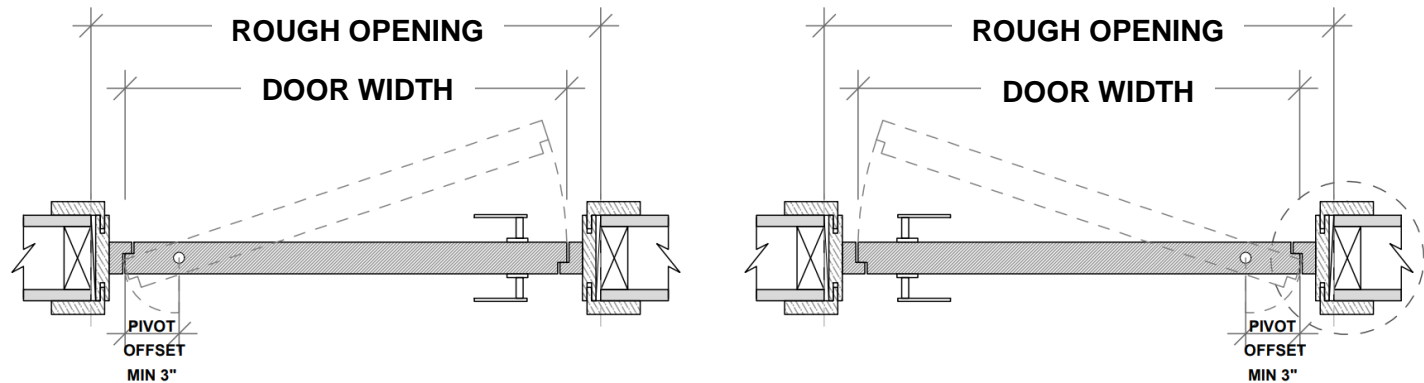
DOOR HEIGHT = FLOOR TO CEILING - 1/2"

FINISHED FLOOR

3/8"

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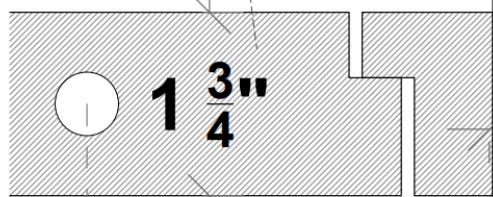
Inswing Application

Left Hand Inswing

ROUGH OPENING

DOOR WIDTH

PIVOT OFFSET MIN 3"

Right Hand Inswing

ROUGH OPENING

DOOR WIDTH

PIVOT OFFSET MIN 3"

ADJUSTABLE LIP CASING

3/4" GROOVE FRAME

DAYORIS DOOR SLAB

$1\frac{1}{4}$"

$1\frac{3}{4}$"

$\frac{3}{4}$"

$\frac{3}{4}$"

PIVOT OFFSET MIN 3"

DRYWALL AND PLASTER (BY OTHERS)

NEW STOPPER
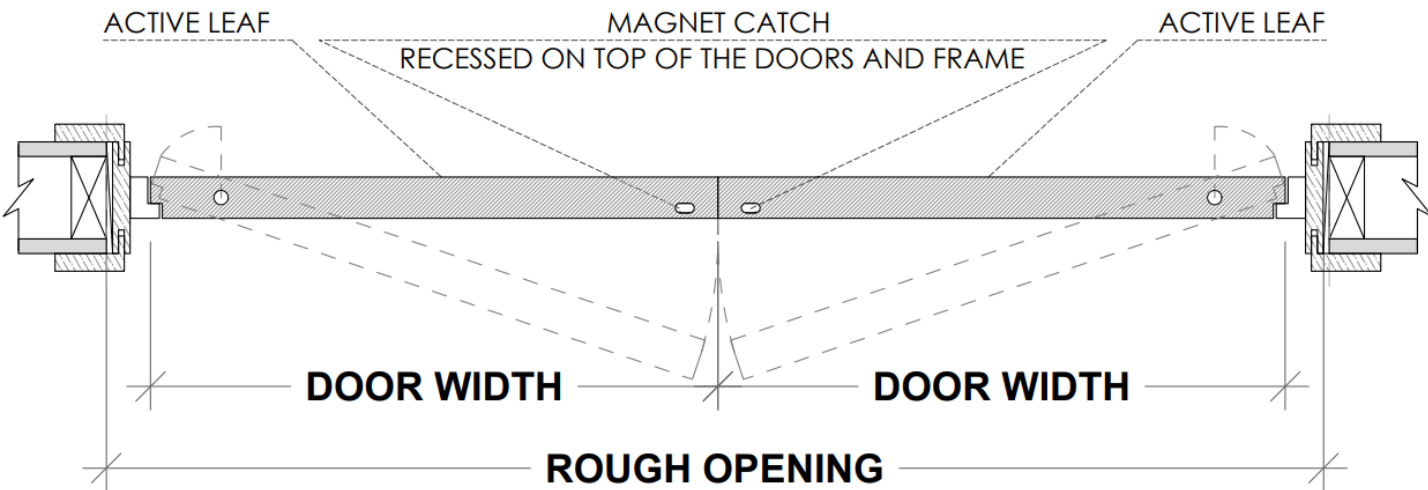
ADJUSTABLE LIP CASING

Outswing Application

Right Hand Outswing

PIVOT
OFFSET
MIN 3"

DOOR WIDTH

ROUGH OPENING

Left Hand Outswing

PIVOT
OFFSET
MIN 3"

DOOR WIDTH

ROUGH OPENING

LIP CASING
ADJUSTABLE

NEW STOPPER

$\frac{3}{4}$" PIVOT OFFSET
MIN 3"

DRYWALL
AND PLASTER
(BY OTHERS)

$\frac{3}{4}$"

$1\frac{3}{4}$"

DOOR SLAB
DAYORIS

$1\frac{1}{4}$"

3/4" GROOVE FRAME

LIP CASING
ADJUSTABLE
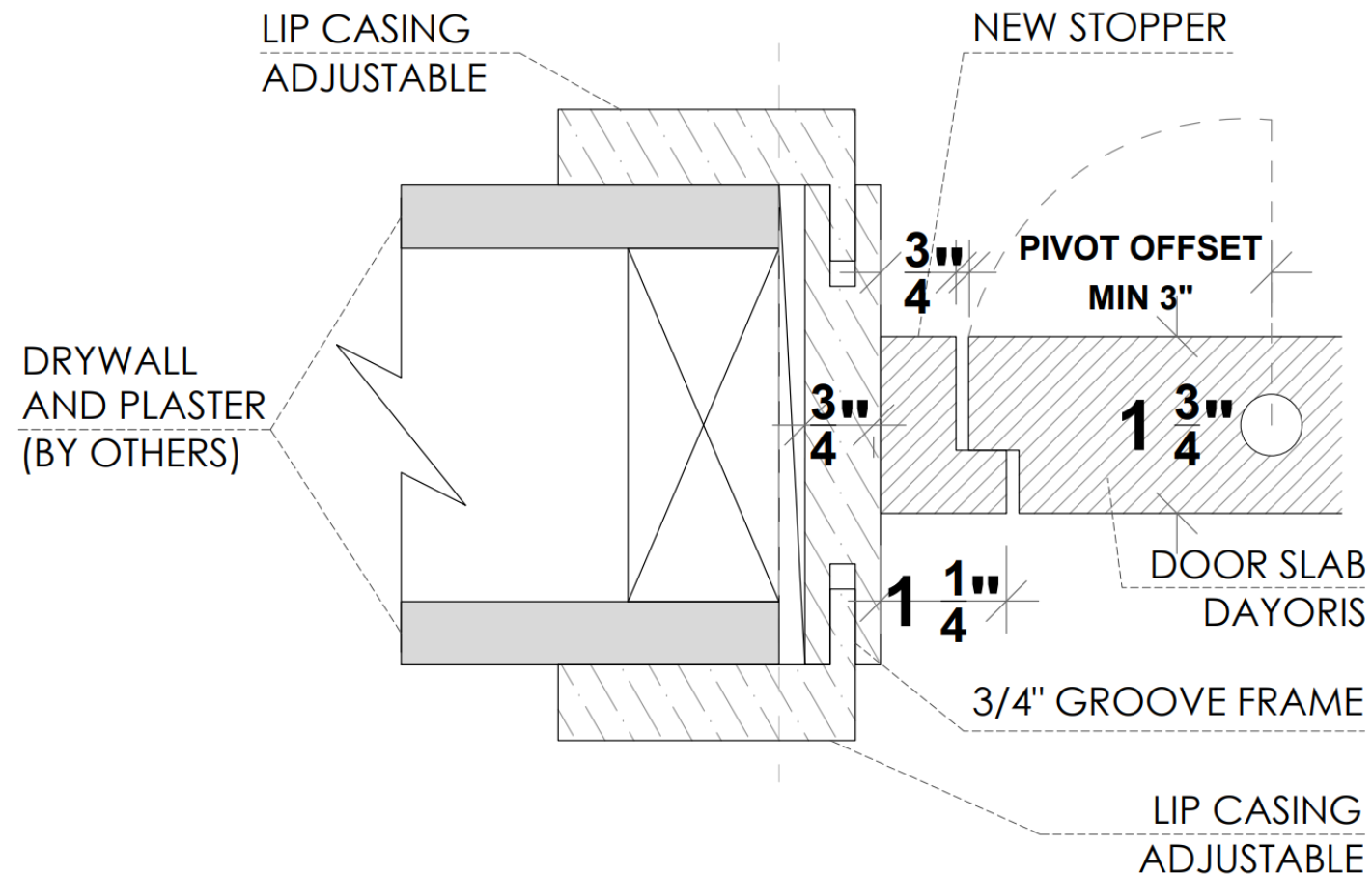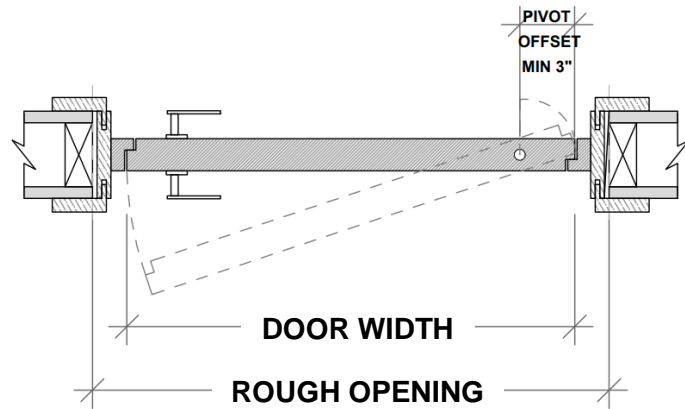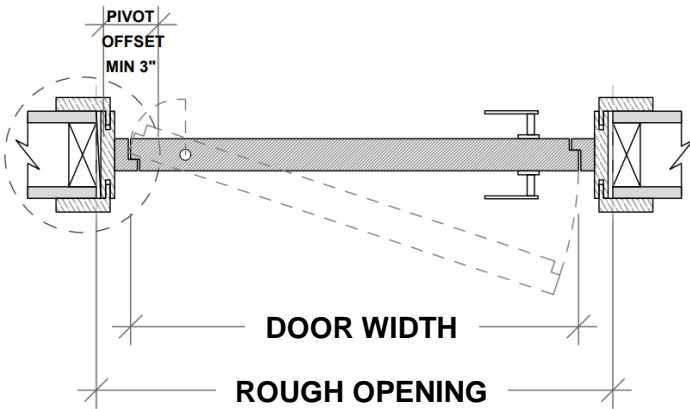
Double Door Applications

Double Dummy Application with top magnetic catch (both active)

ACTIVE LEAF   MAGNET CATCH   ACTIVE LEAF

RECESSED ON TOP OF THE DOORS AND FRAME

DOOR WIDTH   **DOOR WIDTH**

ROUGH OPENING

Active / Inactive Door with flush bolts

ROUGH OPENING

DOOR WIDTH   **DOOR WIDTH**

INACTIVE LEAF   FLUSH BOLT   MAGNETIC MORTISE   ACTIVE LEAF
OF MAGNETIC CATCH
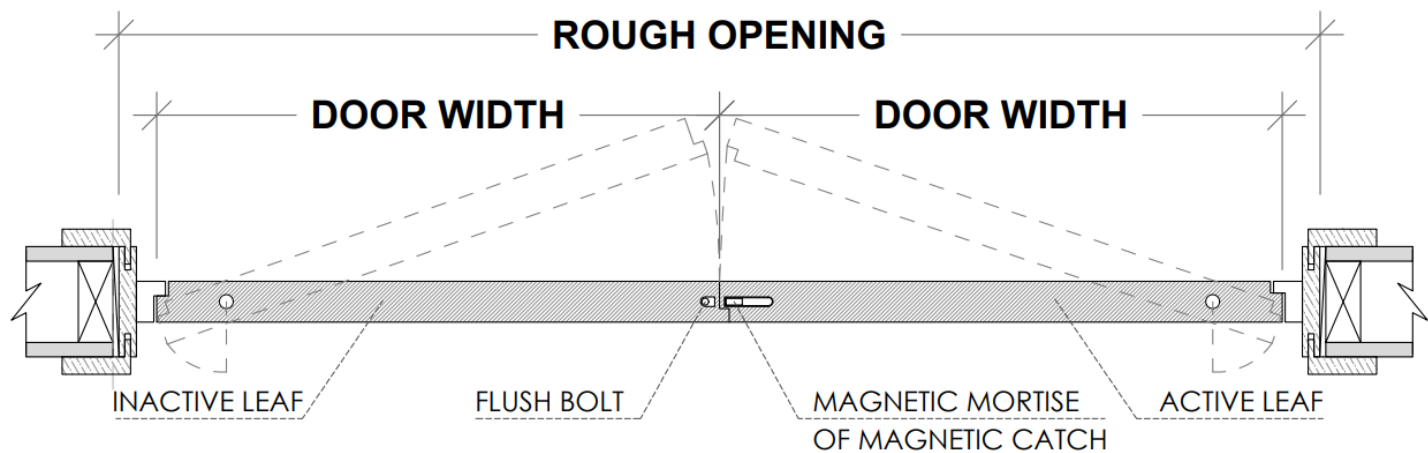
RHA (RIGHT HAND ACTIVE) SHOWN

ROUGH OPENING = (DOOR WIDTH x 2) + 3 ½"

Filo with Transom Application

*** PANEL HEIGHT =
EXTERIOR FLOOR TO CEILING - INTERIOR FLOOR TO CEILING - 1/8"**

FINISHED CEILING

TRANSOM

*

FINISHED CEILING

DOOR SLAB

▽ FINISHED FLOOR

INTERIOR FLOOR TO CEILING

EXTERIOR FLOOR TO CEILING

INTERIOR FLOOR TO CEILING

1/8"

PANEL HEIGHT

1/8"

PANEL HEIGHT
INTERIOR FLOOR TO CEILING

DOOR HEIGHT =
INTERIOR FLOOR TO CEILING - 1/2"

3/8"

EXTERIOR FLOOR TO CEILING

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

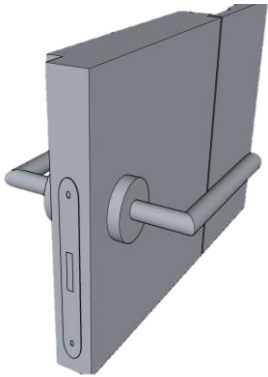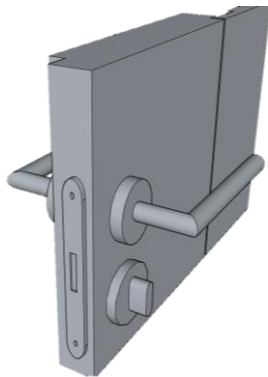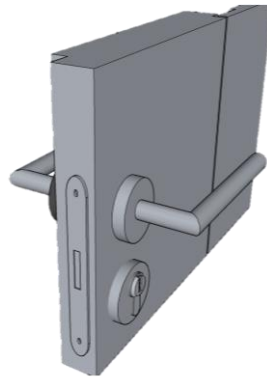| ROUND POLISHED	ROUND SATIN	* ROUND BLACK	SQUARE POLISHED	SQUARE SATIN	* SQUARE BLACK

* Optional Upgrades
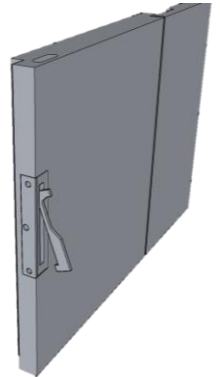
Lock Types for Pivot Doors with handles
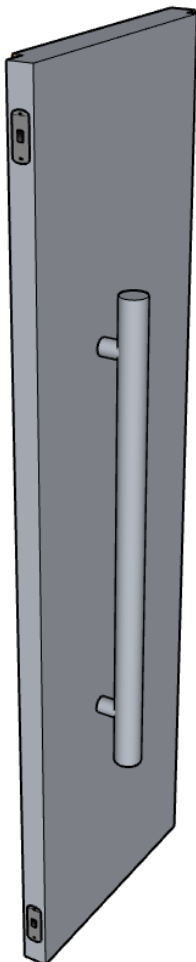
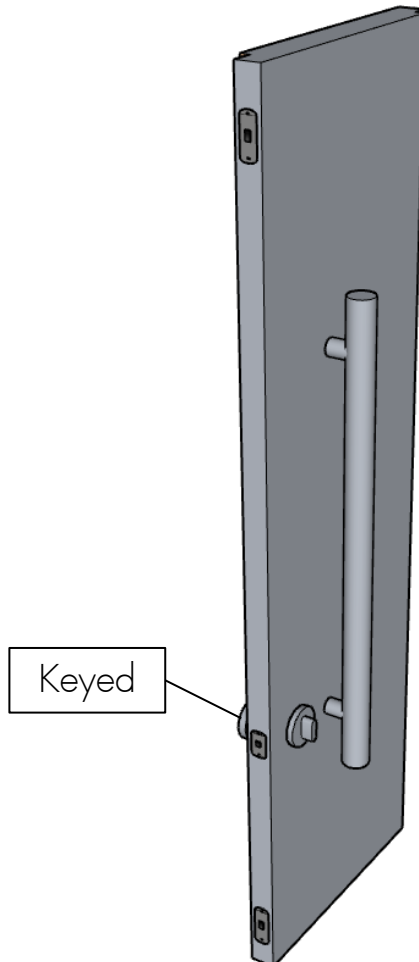Passage
Magnetic (PA)

Privacy
Magnetic (PV)

Keyed
Magnetic

* Knife pull +
Magnet catch
(Outswing doors only)

Lock Types for Pivot Doors with pulls

Door Pull +
Magnet Catch +

Keyed

Door Pull +
Magnet Catch + Dead Bolt