

Filo muro/

frameless, flush with the wall

Available as:

Swing/
Pocket/
Bypass/
Pivot/
Euro system 1" doors/
Euro bifold 1" doors/
Ghost/
Barn/

Venturing beyond the limits of imagination, capable of surprising us once again, DAYORIS presents the Filo Muro/ collection. These doors lie flush with adjacent walls, while still opening into or out of the room. Both the flush In-Swing and the Flush Out-Swing models in the collection are manufactured with the slimmest Aluminum profile available on the market today. The doors are fitted with a CEAM Italia 3D adjustable concealed hinge system and European magnetic mortise.

The DAYORIS Filo Muro/ door profile represents Flush IN-Swing and Flush OUT-Swing technology and design at their finest.

Technical Specifications:
Solid Core Door Slab
Thickness from 1" to 1 3/4"
Finish – Designer's choice
Hinges – CEAM Italia 3D adjustable
Frame – Concealed aluminum
Handset – DAYORIS Italia
Mortise – Bonaiti Magnetic



Filo Muro/ Laminated or wood veneer finish



Filo Muro/ lacquer finish, pivot system

"I have always appreciated those who dare to experiment
with materials and proportions"
Zaha Hadid



Filo Muro/ primed finish, to match the wall

Reach new heights with DAYORIS frameless floor to ceiling doors.
The ultimate in minimalist design, these doors are installed without the traditional "header"
and maximize the opening to achieve the greatest open space possible.



Filo Muro/ lacquer finish, invisible hinge system



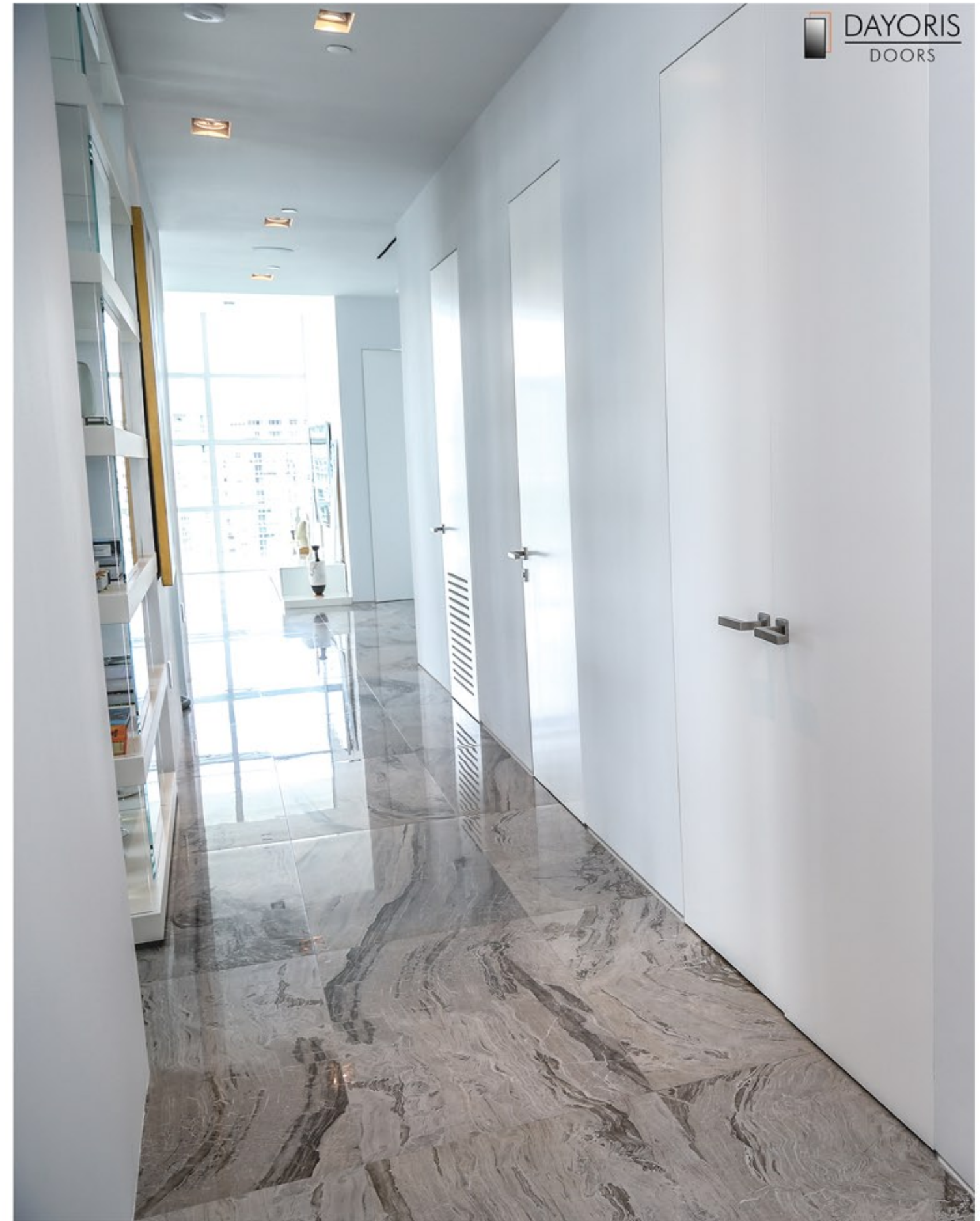
Filo Muro/ simple painted finish

An invisible, frameless door facilitates a continuous, uninterrupted, linear plane in the living space. This provides for the perfect canvas for fine art, custom wall treatments, and designer home décor.



Filo Muro/ Bi-fold system Lacquer finish

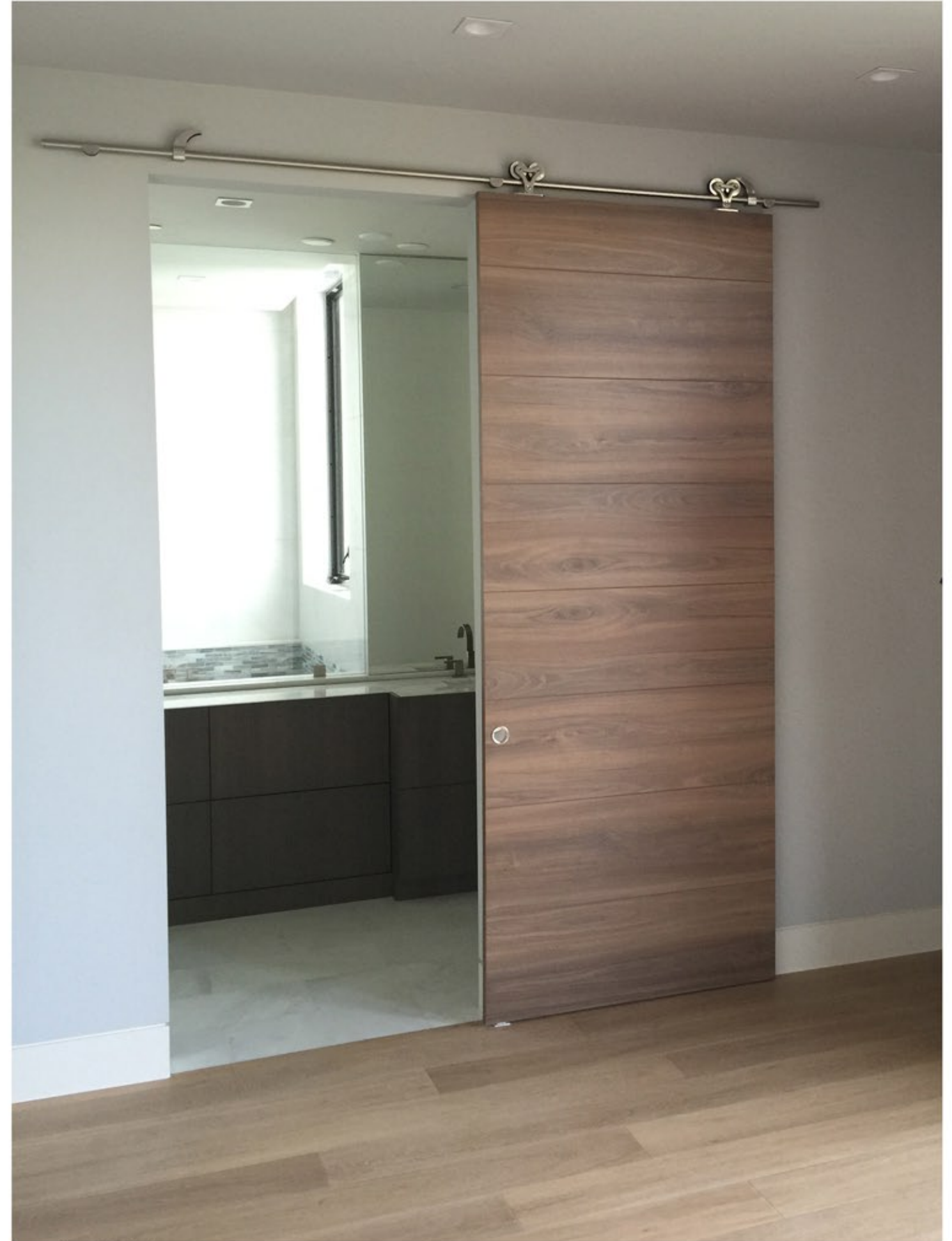
“To create something exceptional,
your mindset must be relentlessly focused
on the smallest detail”
Giorgio Armani



Filo Muro/ Lacquer finish

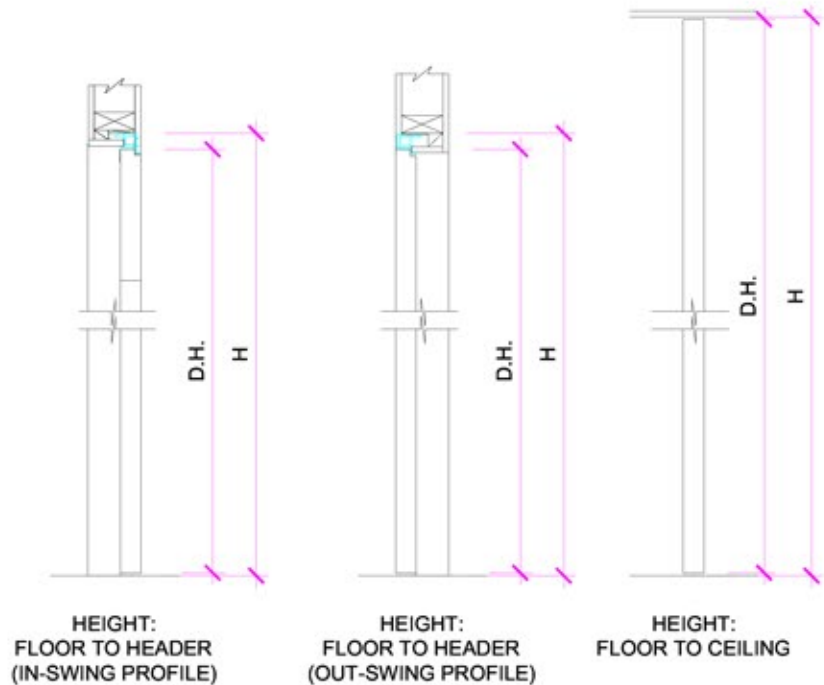
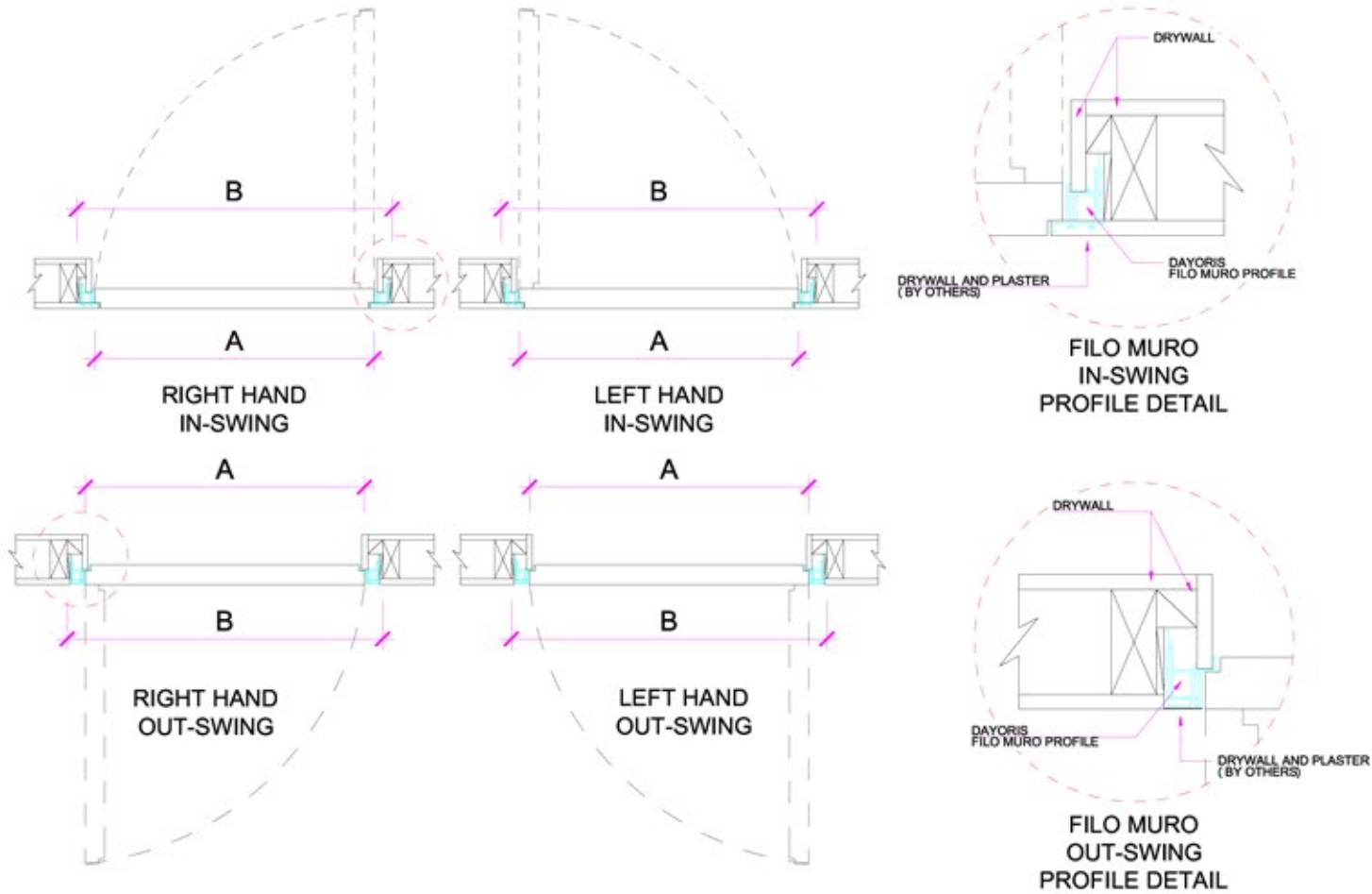


Ghost/ Walnut finish



Barn/ Walnut finish

Filo muro/ swing door detail

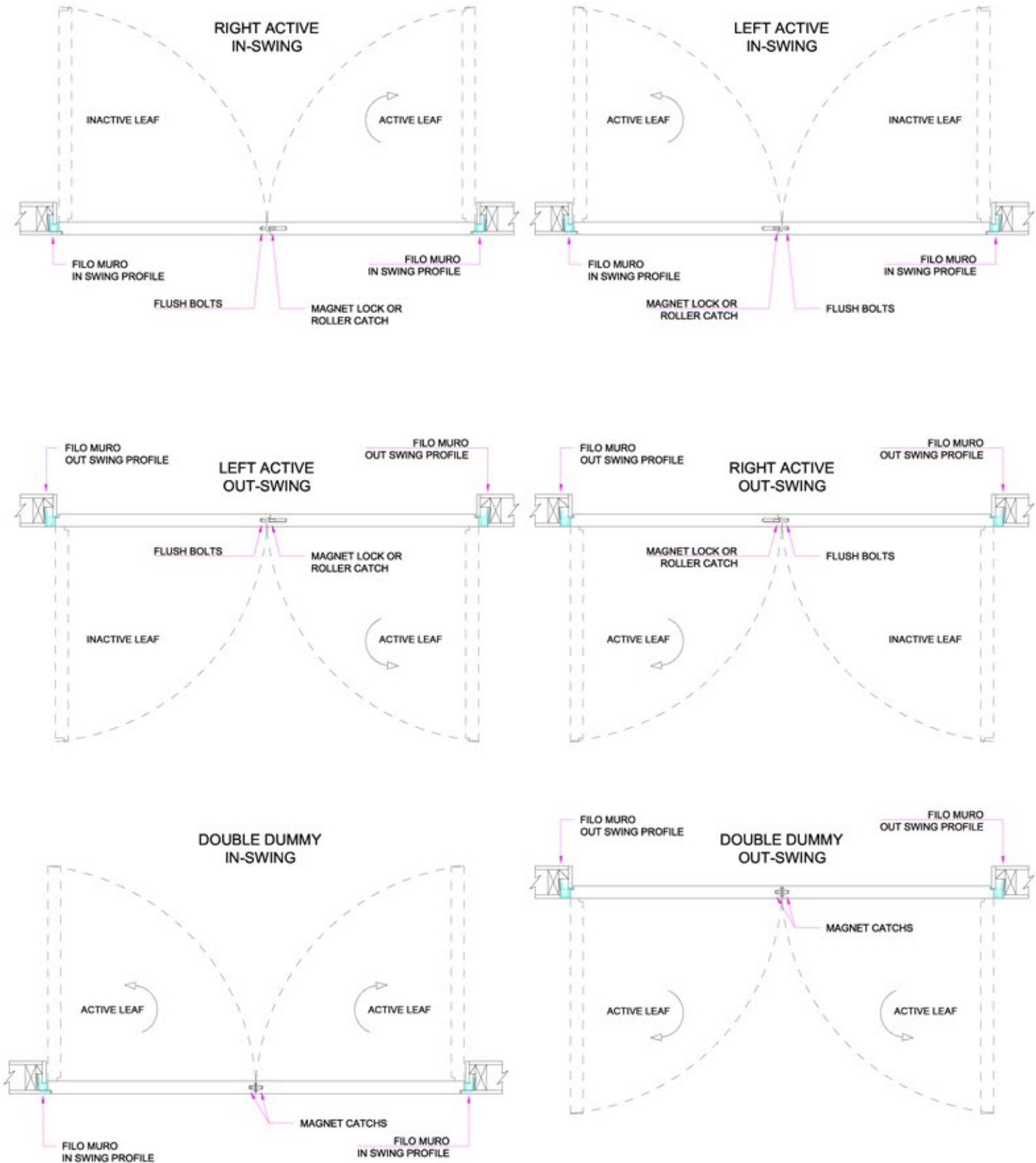


WIDTH FORMULA:
 $A = B - 3 \frac{1}{2}''$

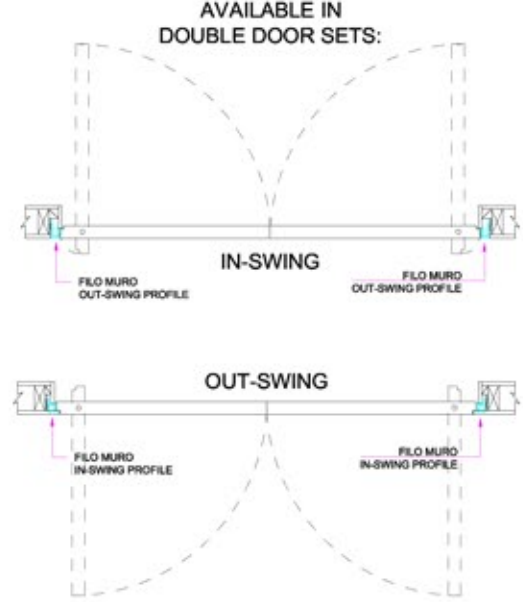
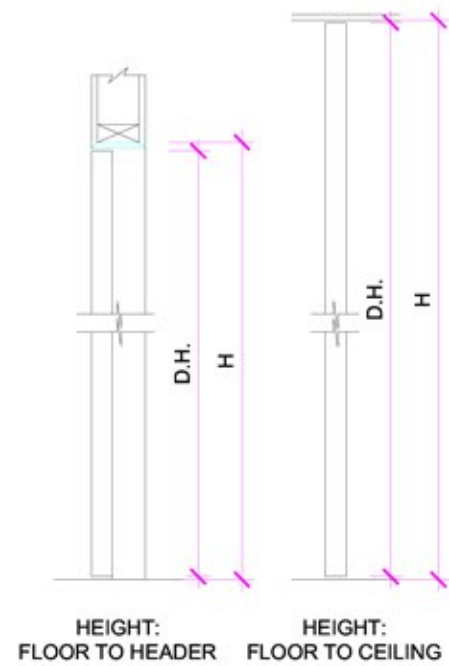
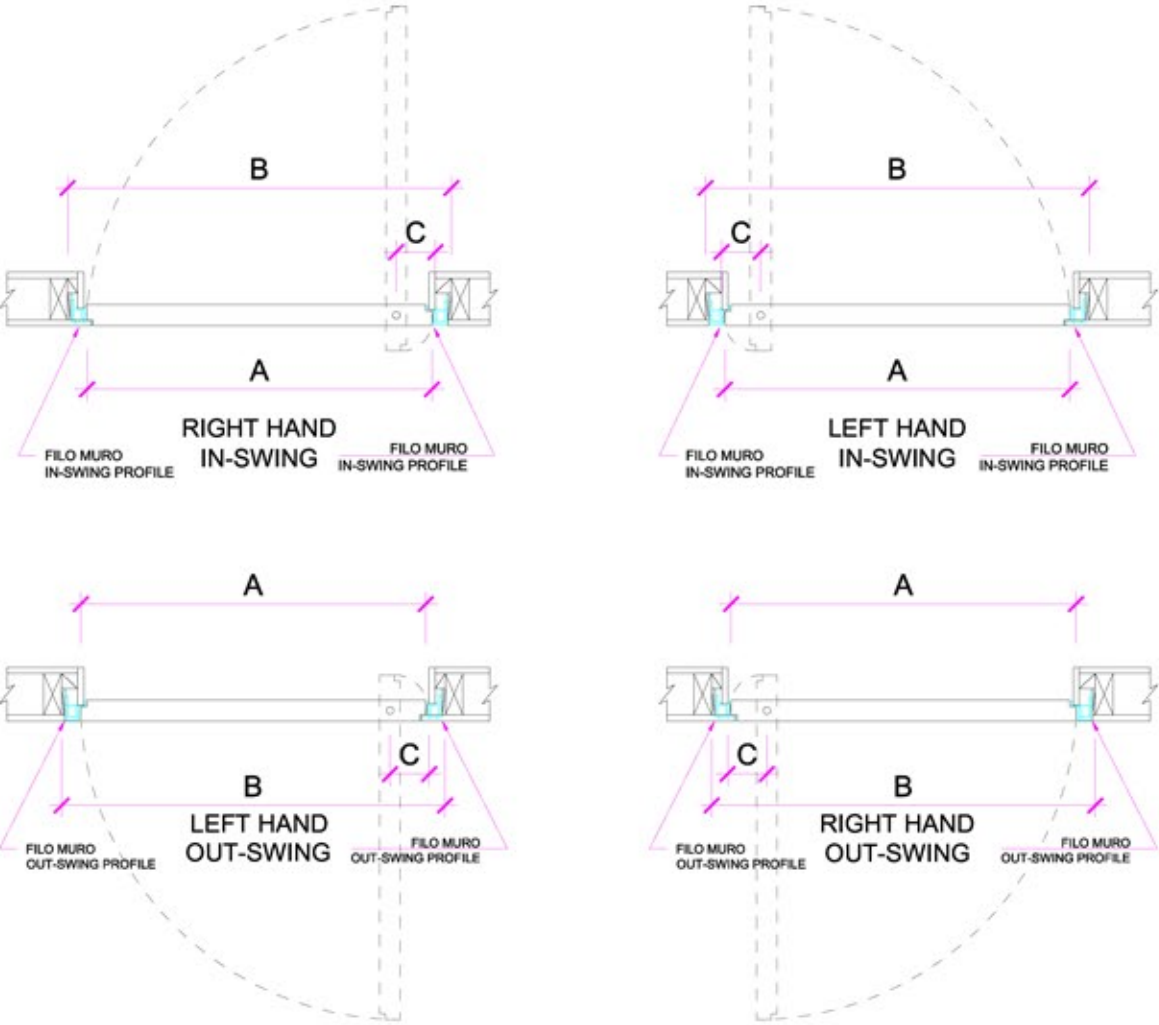
HEIGHT FORMULAS:
FLOOR TO HEADER: $D.H. = H - 2''$
FLOOR TO CEILING: $D.H. = H - 3 \frac{1}{8}''$

LEGEND:
A = DOOR SIZE
B = ROUGH OPENING WIDTH
D.H. = DOOR HEIGHT
H = ROUGH OPENING / FINISHED HEIGHT

Filo muro/ swing door detail



Filo muro/ pivot door detail

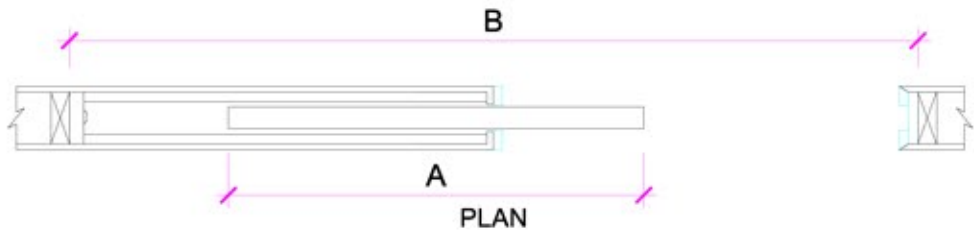


WIDTH FORMULA:
 $A = B - 3 \frac{1}{2}"$

HEIGHT FORMULAS:
FLOOR TO HEADER: $D.H. = H - 2"$
FLOOR TO CEILING: $D.H. = H - \frac{1}{2}"$

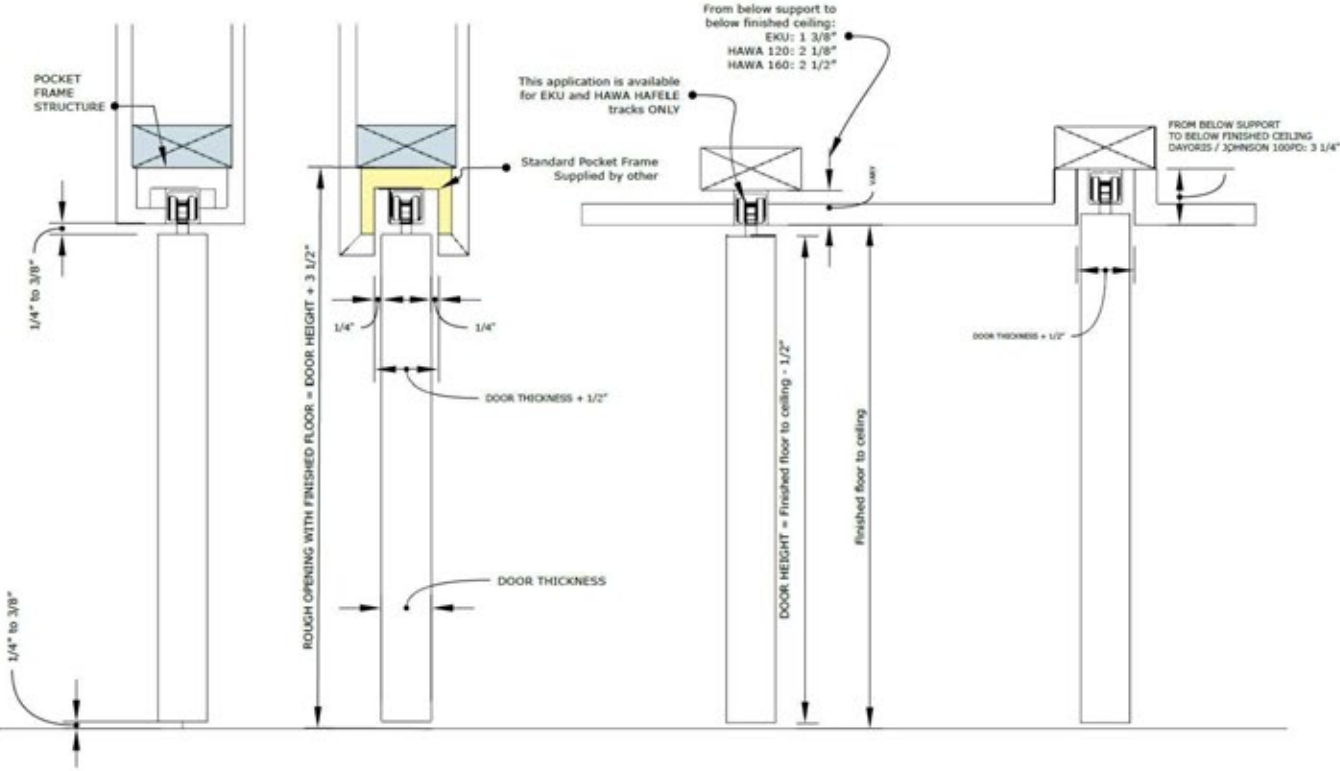
LEGEND:
A = DOOR SIZE
B = ROUGH OPENING WIDTH
D.H. = DOOR HEIGHT
H = ROUGH OPENING / FINISHED HEIGHT
C = PIVOT OFFSET (3" MIN.)

Filo muro/ pocket door detail

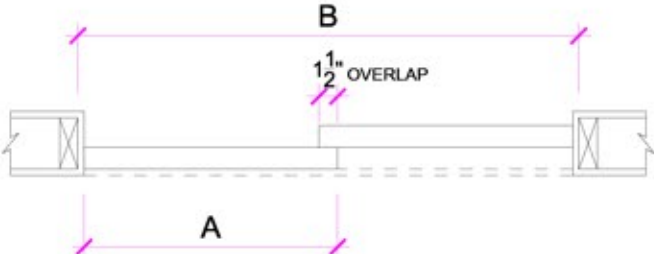


WIDTH FORMULAS:
 $B = (A \times 2) + 2"$
 $A = (B - 2") / 2$

HEIGHT CONFIGURATIONS:



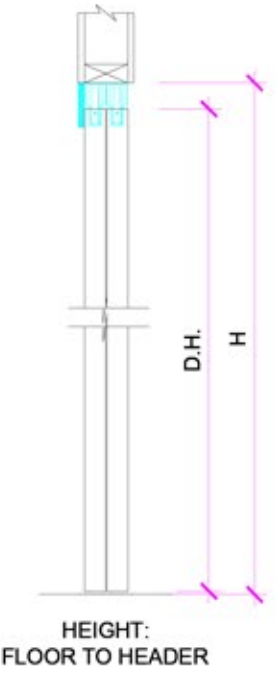
Filo muro/ bypass door detail



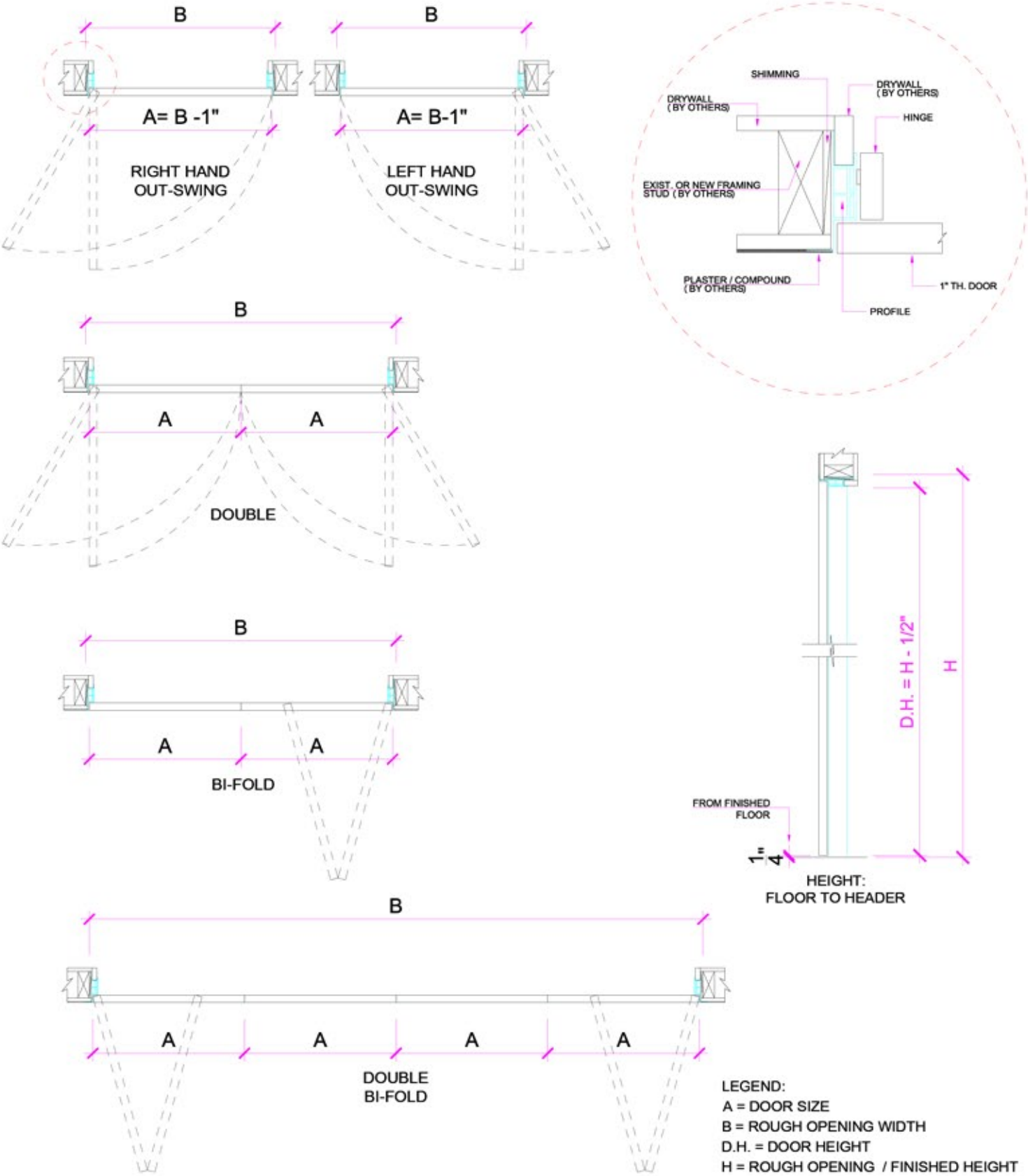
LEGEND:
A = DOOR SIZE
B = ROUGH OPENING WIDTH
D.H. = DOOR HEIGHT
H = ROUGH OPENING / FINISHED HEIGHT

WIDTH FORMULA:
 $A = B / 2 + 3/4"$

HEIGHT FORMULA:
 $D.H. = H - 2 \frac{1}{4}"$



Filo muro/ euro and euro bi-fold door detail



Filo muro/ barn /ghost / sliding door detail

