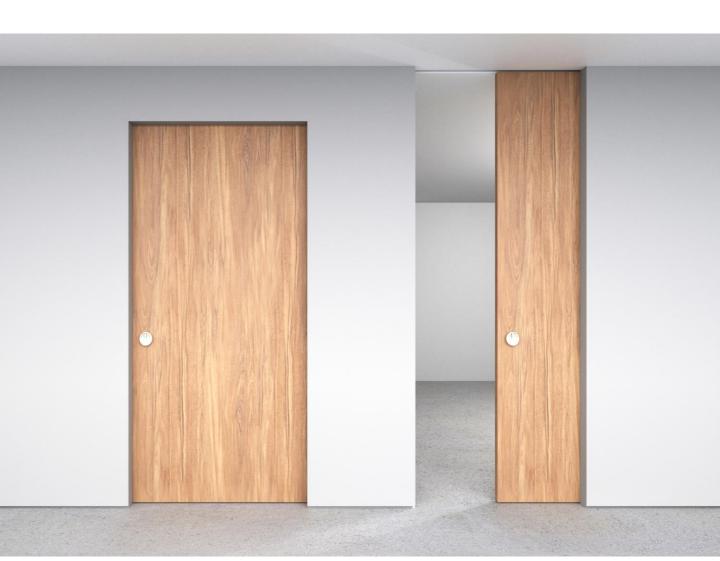
Filo muro/ frameless

POCKET DOOR







Types of Applications



Finishes

Primed / Laminated Import

Laminated Suncrest / Matte Lacquer

Wood veneer

What's included

Technical Specifications: Solid Core Door Slab Finish – Designer's choice Handset – DAYORIS Italia Design – Designers Choice

Applications

Standard Application



Floor to Ceiling Application *

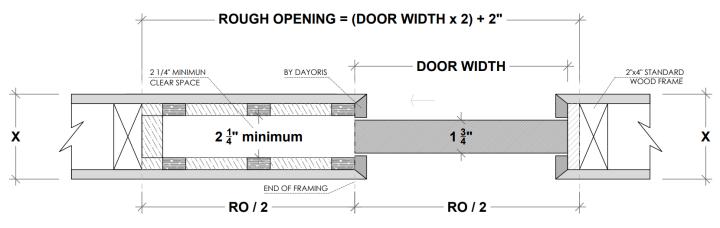




1. Builders grade Pocket Frame Kit

Limited to Door size up to 3' x 8'

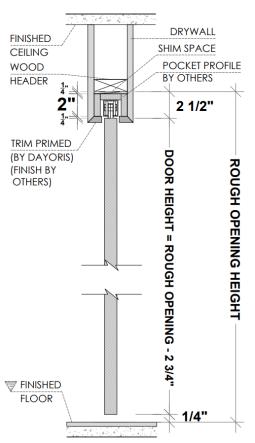
Usually provided by others, available from Dayoris as an optional upgrade. (for optimal use, Dayoris recommend option 2, framing with 2x6).



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

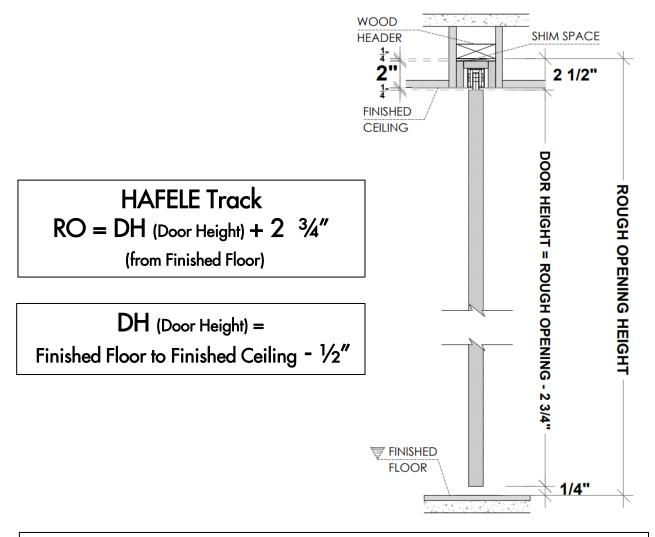
1.a Standard Application with Builders Pocket Frame

HAFELE Track RO = DH (Door Height) + 2 $\frac{3}{4}$ " (from Finished Floor)

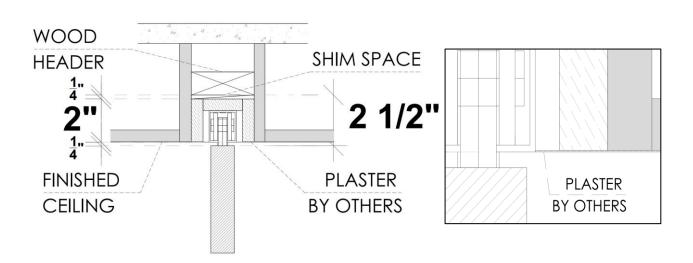




1.b Floor to Ceiling Application with Builders Pocket Frame Kit



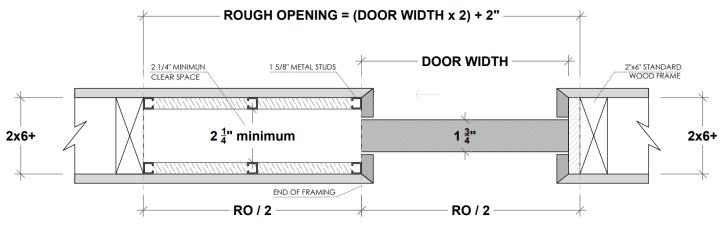
Support at 2 1/4" above finished ceiling





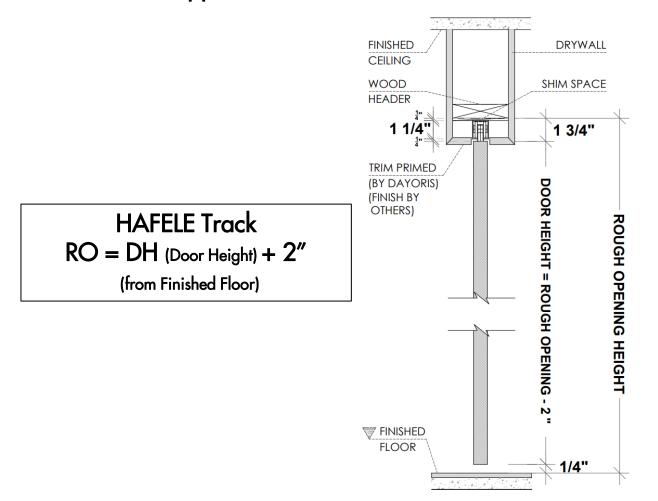
2. Pocket Frame with 2x6 and 1 5/8" Studs Structure (by others)

Recommended Application



ALL OPENINGS MUST HAVE WOOD SUPPORT (2x6)

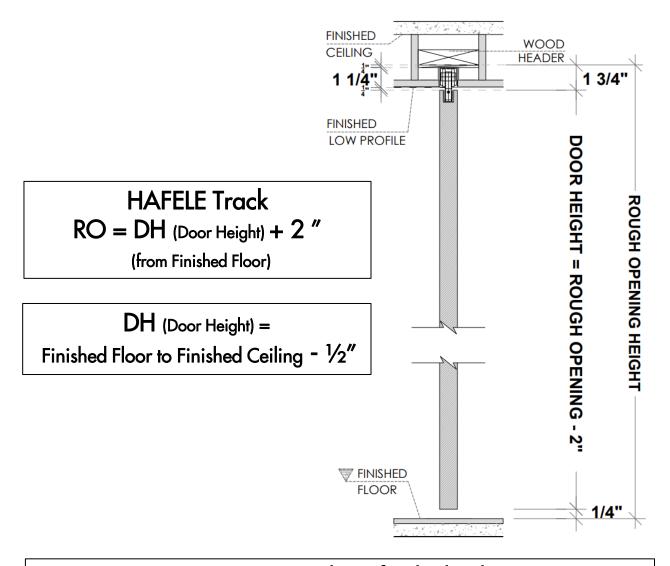
2.a Standard Application with 2x6 Frame and 1 5/8" Studs



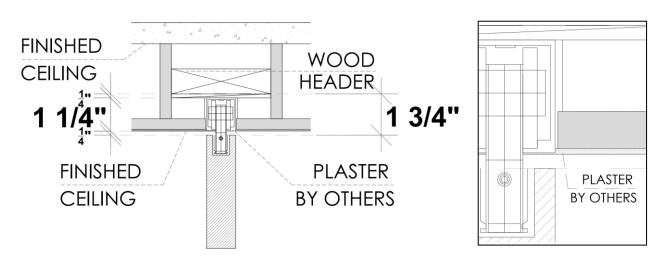
PLEASE ACCOUNT FOR FINISHED FLOOR FOR ALL MEASUREMENTS GIVEN TO DAYORIS



2.b Floor to Ceiling Application with 2x6 and 1 5/8" Studs

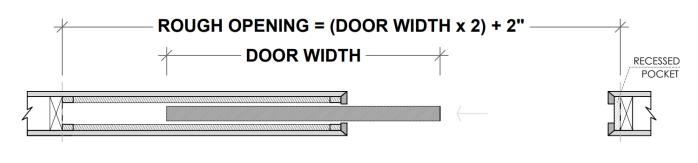


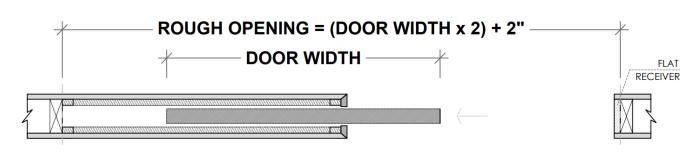
Support at 1 1/2" above finished ceiling



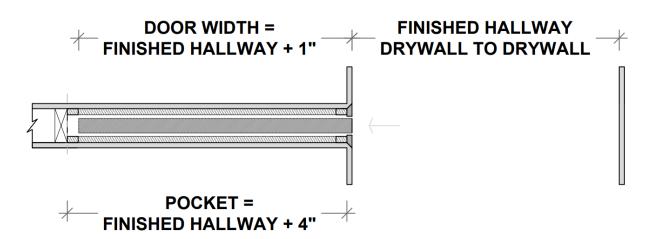


Pocket Door Situations

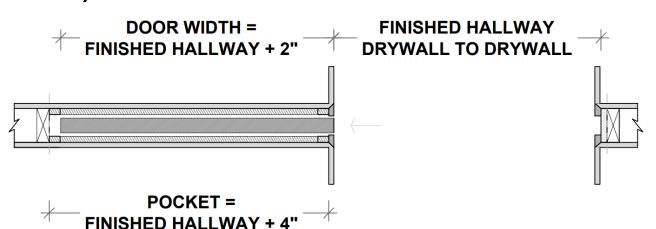




Hallway Detail 1



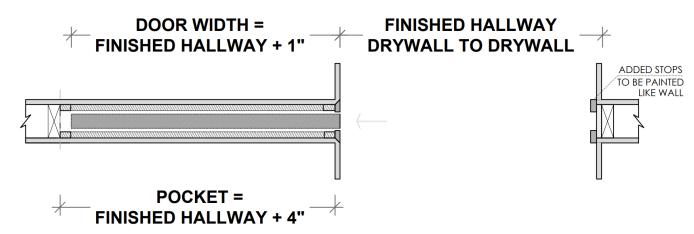
Hallway Detail 2



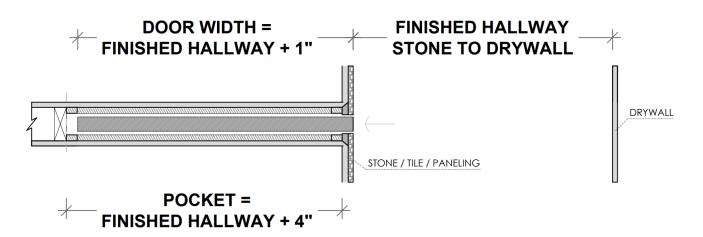


Pocket Door Situations

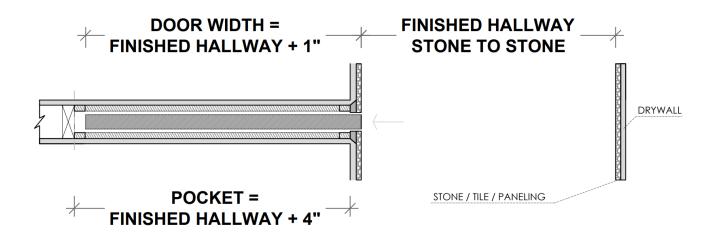
Hallway Detail 3



Hallway Detail 4 (with stone at one side)



Hallway Detail 5 (with stone on both sides)

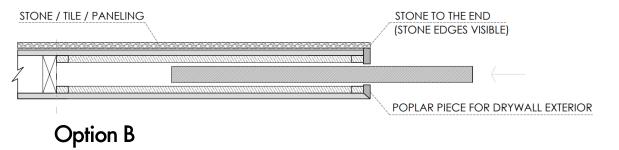




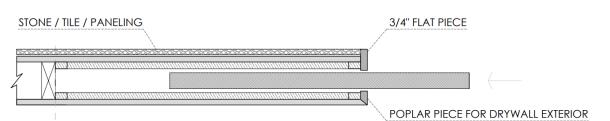
Pocket Door Situations

Pocket Doors in Conjuction with Stone / Tile / Paneling

Option A

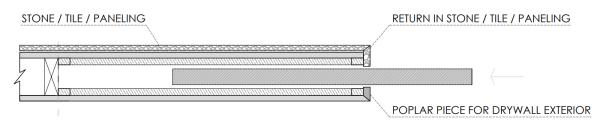








Option C





Hardware

Pocket and Sliding Door Hardware

