

A dark wood door with a silver handle, set in a dark grey tiled wall. The door is slightly ajar, revealing a dark interior. The wall is made of large, dark grey tiles. The floor is a light grey, polished surface. The text "RomaPorte" is written in a blue serif font on the right side of the image.

RomaPorte



Swing Doors



Pocket Doors



Bypass Doors



Pivot Doors





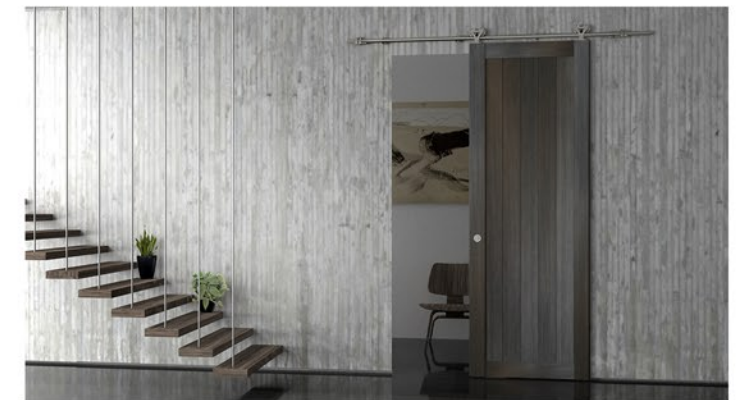
Euro Doors



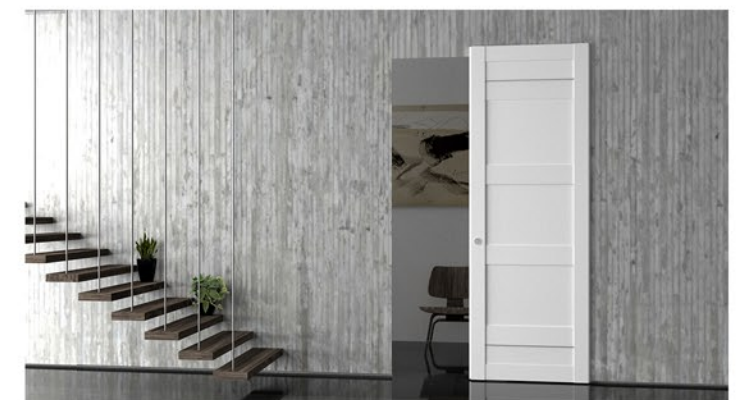
Bi-fold Doors



Barn Doors



Ghost Doors





Tulipano



Papavero



Viola



Rosa



Garofano



Giglio



Fresia



Narciso



Peonia



Asterano





Tulipano



Papavero



Viola



Rosa



Garofano



Giglio



Fresia



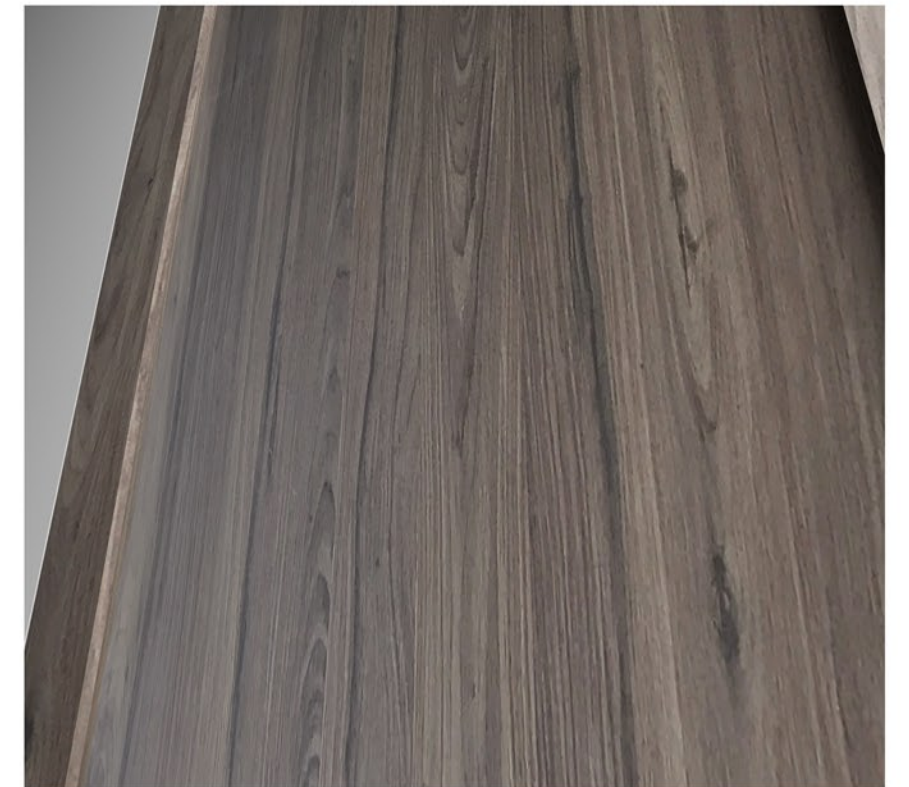
Narciso



Peonia



Asterano





Tulipano



Papavero



Viola



Rosa



Garofano



Giglio



Fresia



Narciso



Peonia



Asterano

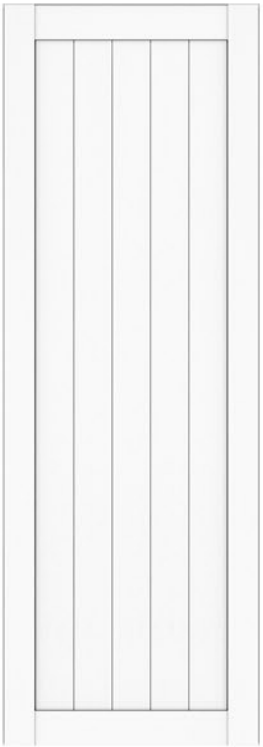




Tulipano



Papavero



Viola



Rosa



Garofano



Giglio



Fresia



Narciso



Peonia



Asterano





Frameless



Conventional



Flush with casing





Round



Square



Round



Square



Flat round



Twist



Flat round



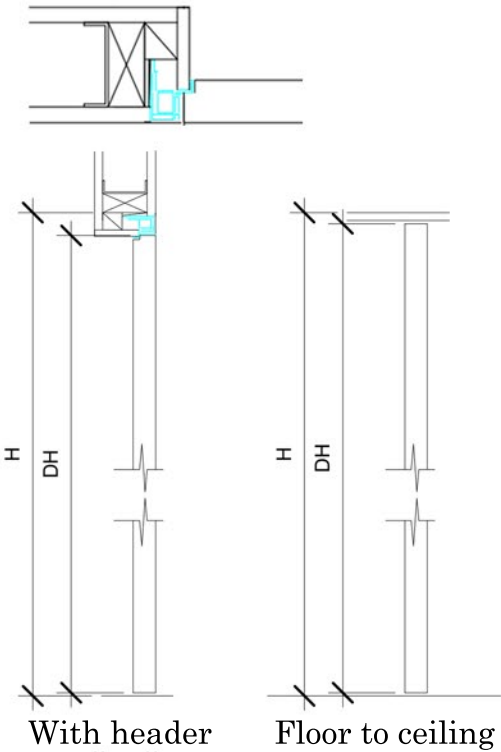
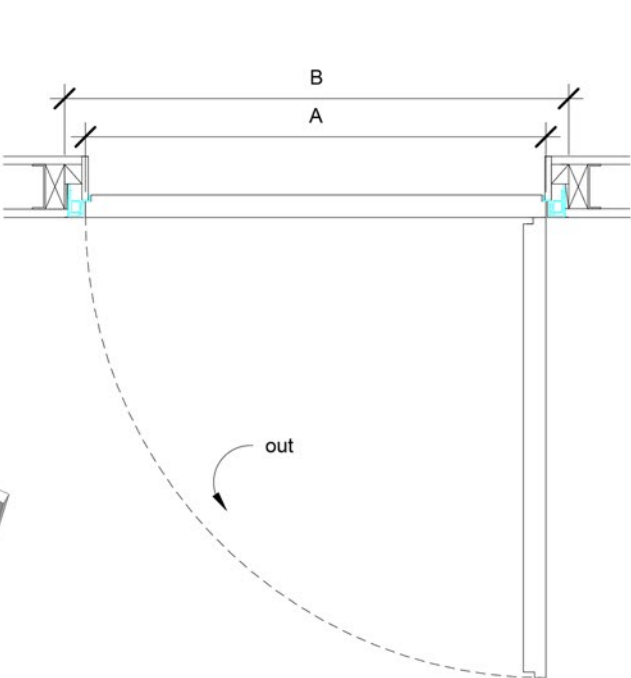
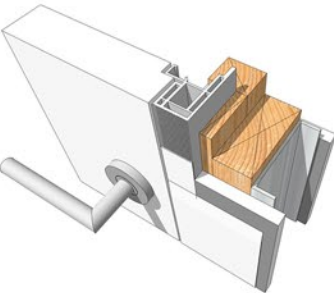
Twist



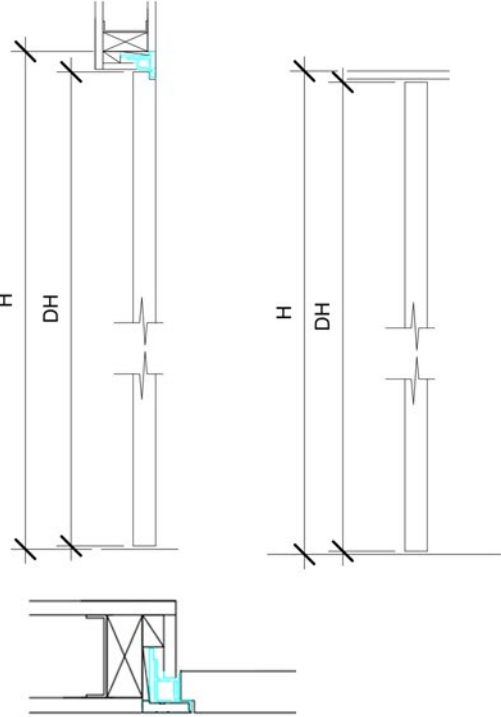
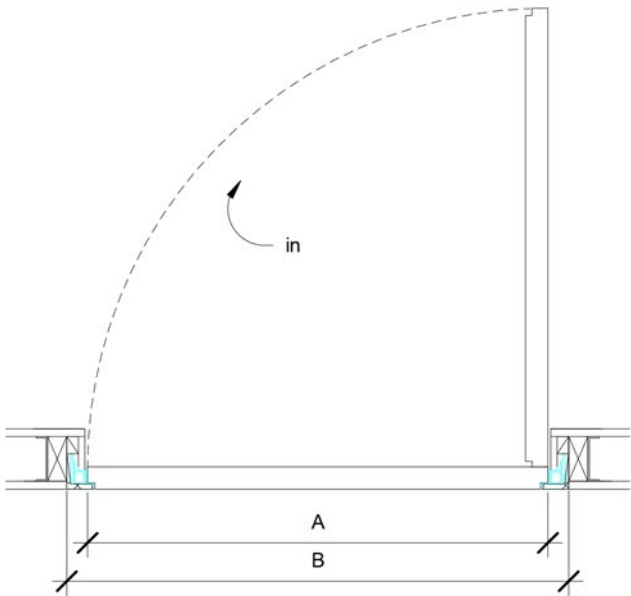
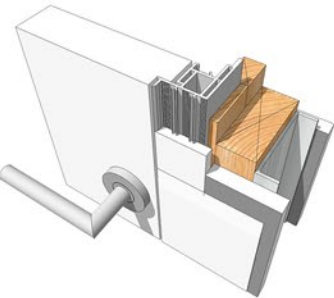
Hardware available in Satin or Polished

Swing | Frameless

OUT swing



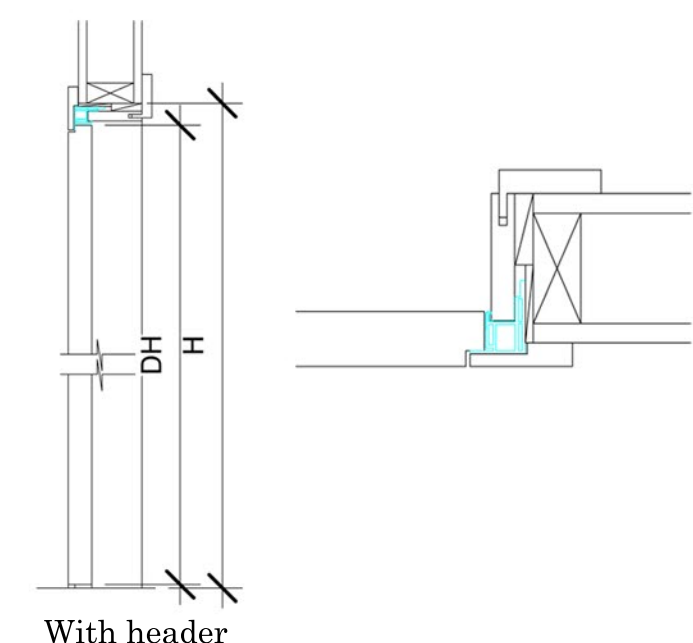
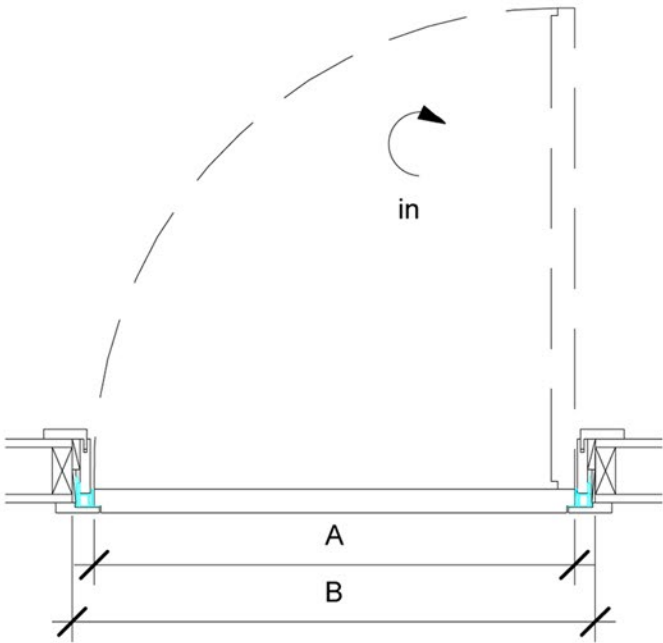
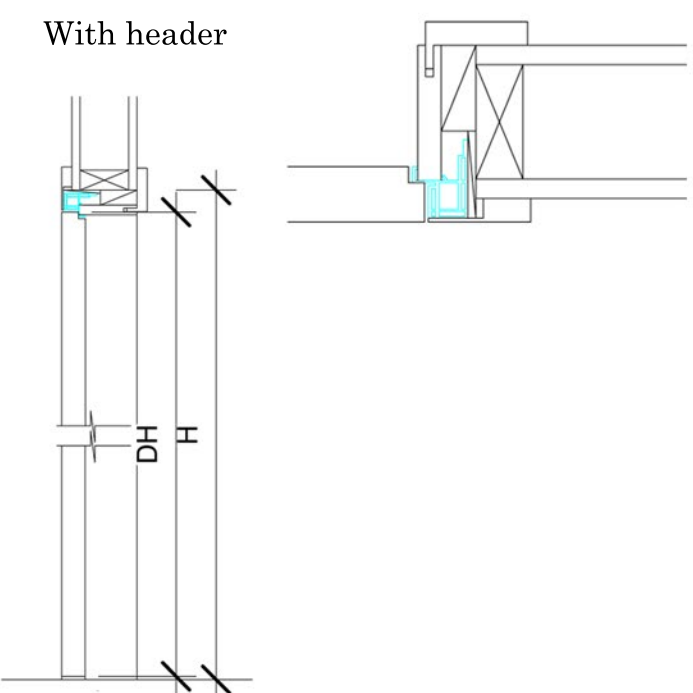
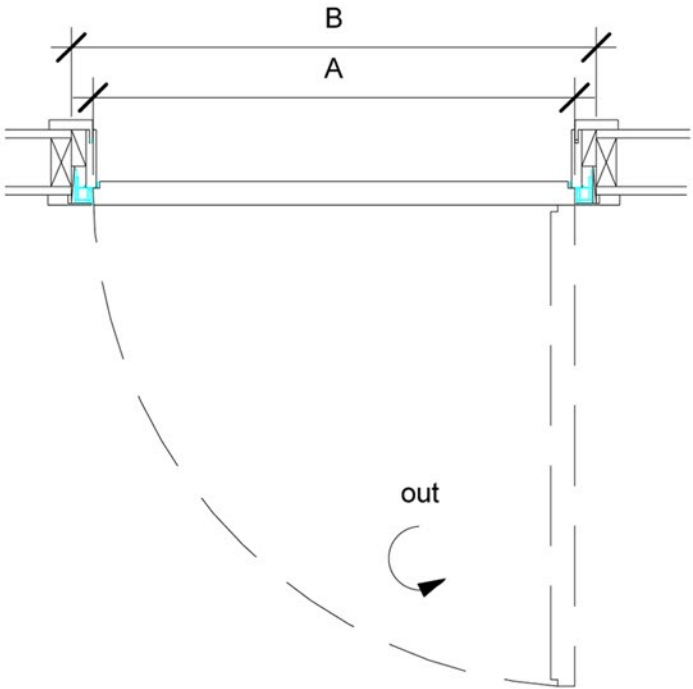
IN swing



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

HEIGHT
With header : $DH = H - 2''$
Floor to ceiling application : $DH = H - 3/8''$

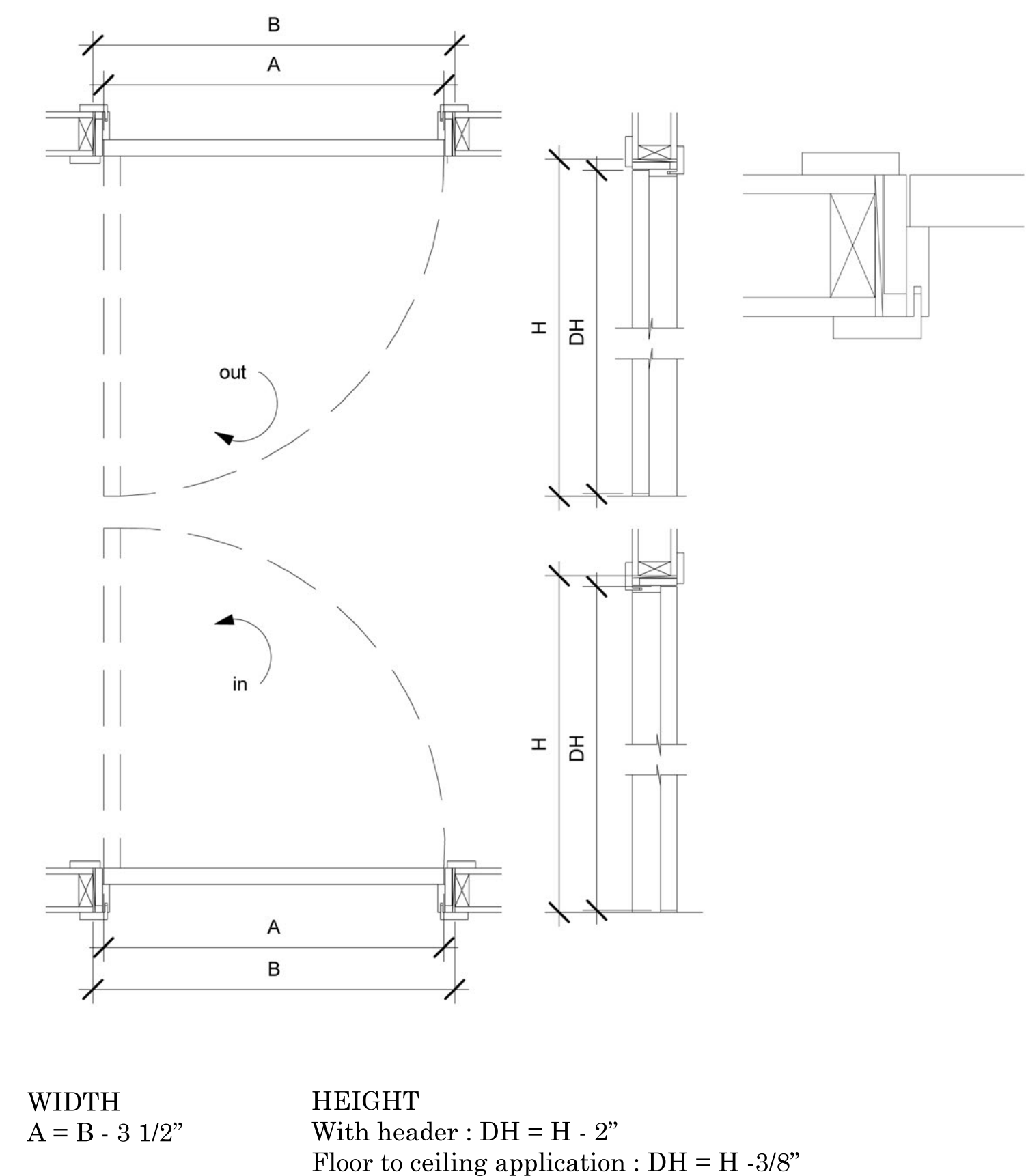
Swing | Flush with casing



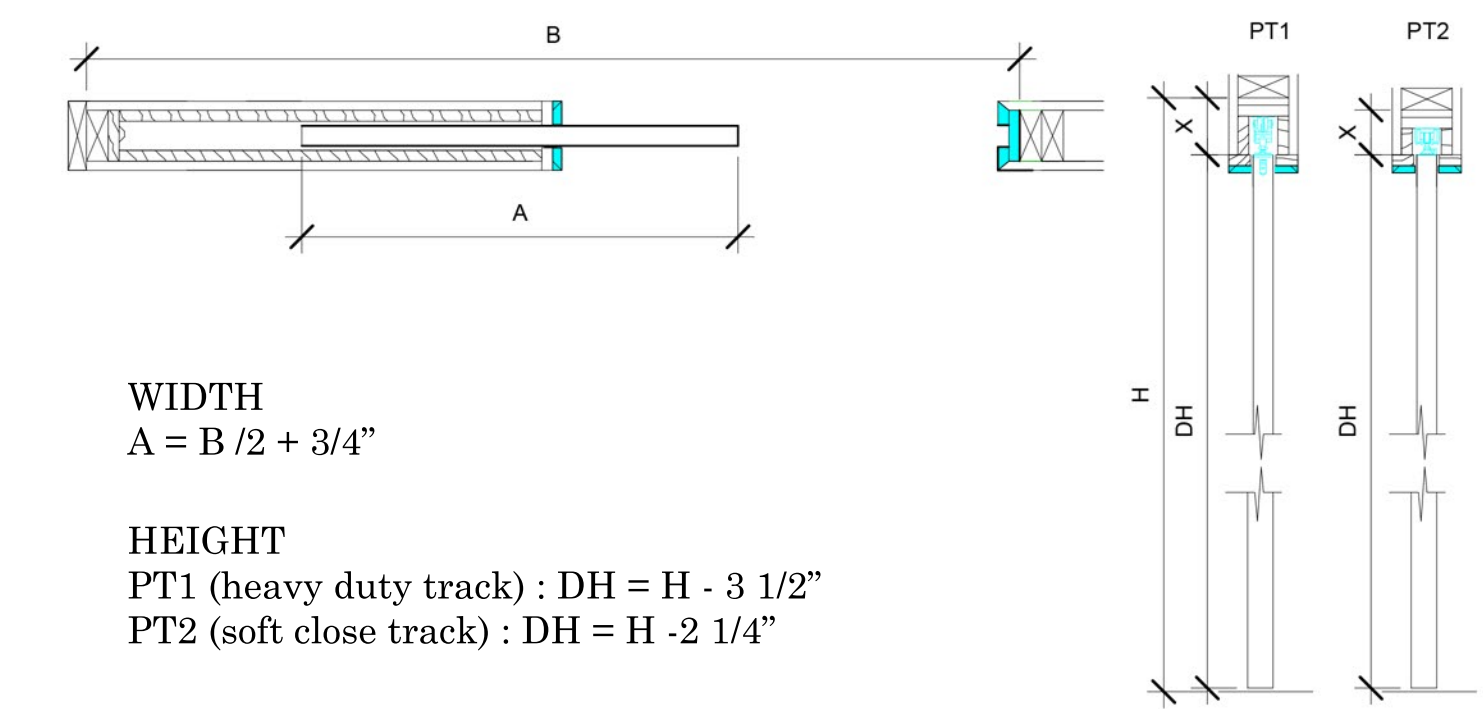
WIDTH
 $A = B - 3 \frac{1}{2}''$

HEIGHT
With header : $DH = H - 2''$
Floor to ceiling application : $DH = H - 3/8''$

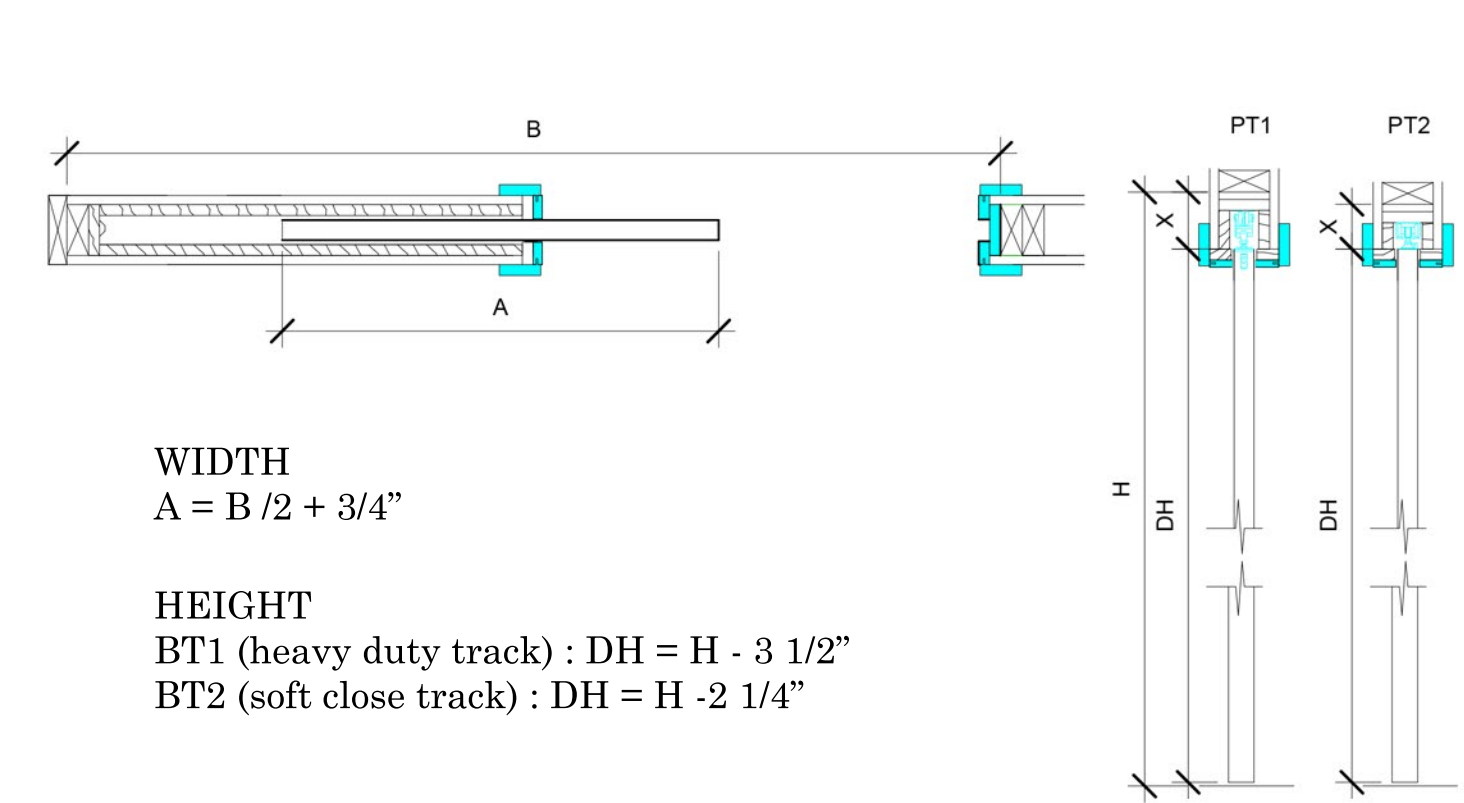
Swing | Conventional Jamb



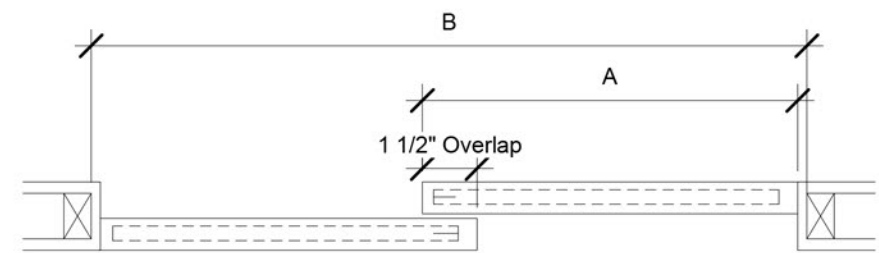
Pocket | Frameless



Pocket | Conventional Jamb

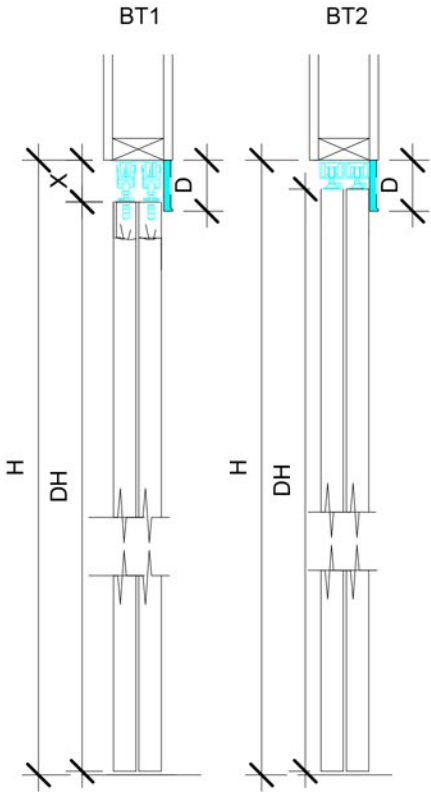


Bypass | Frameless

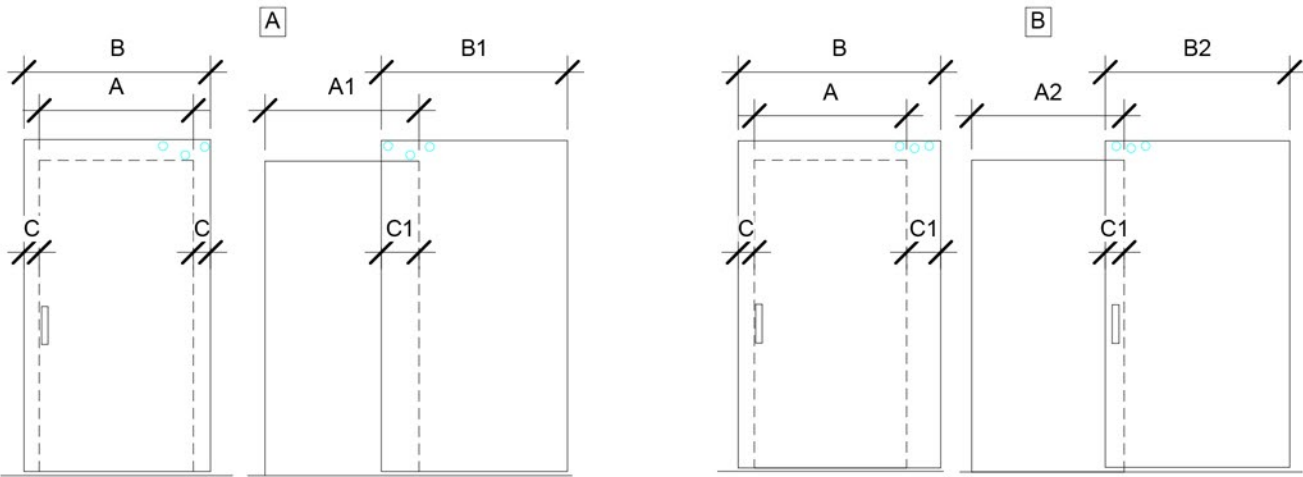
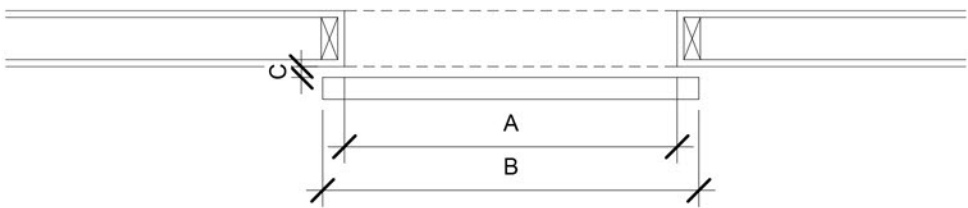


WIDTH
 $A = B / 2 + 3/4''$

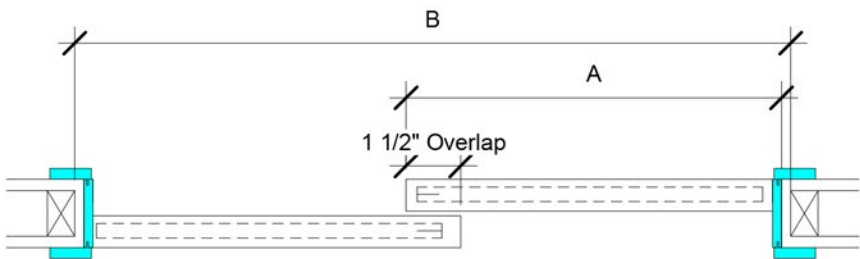
HEIGHT
BT1 (heavy duty track) : $DH = H - 3 \frac{1}{2}''$
BT2 (soft close track) : $DH = H - 2 \frac{1}{4}''$



Barn | Ghost

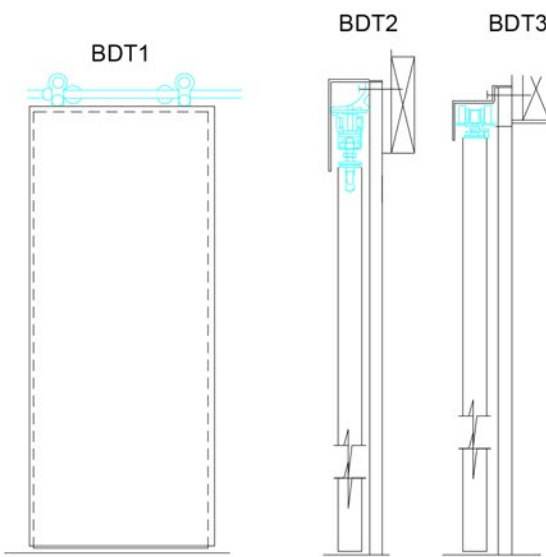
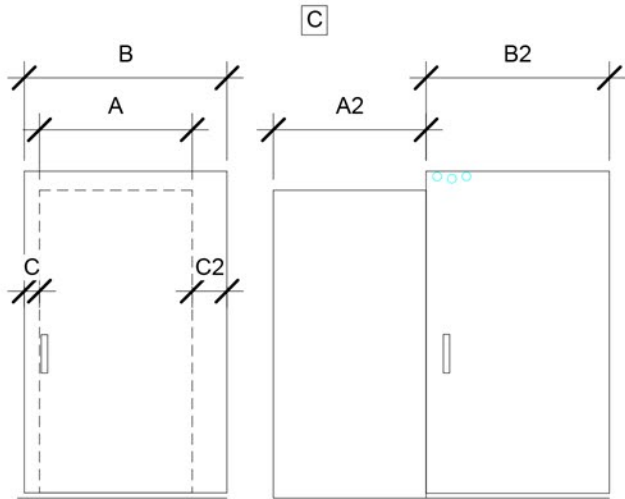
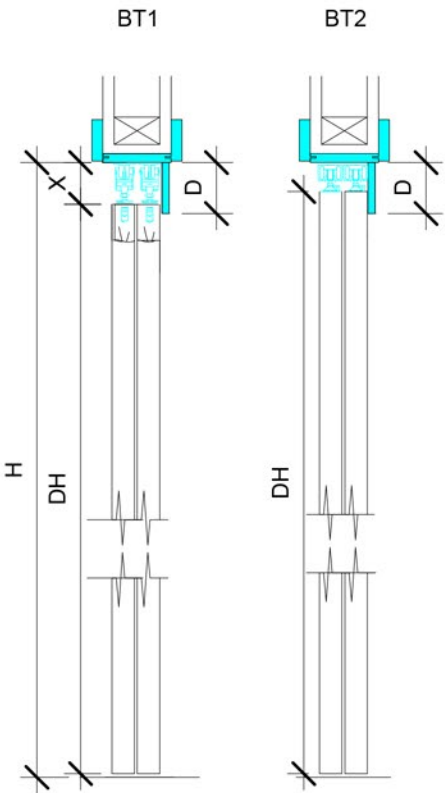


Bypass | Conventional Jamb



WIDTH
 $A = B / 2 + 3/4''$

HEIGHT
BT1 (heavy duty track) : $DH = H - 3 \frac{1}{2}''$
BT2 (soft close track) : $DH = H - 2 \frac{1}{4}''$

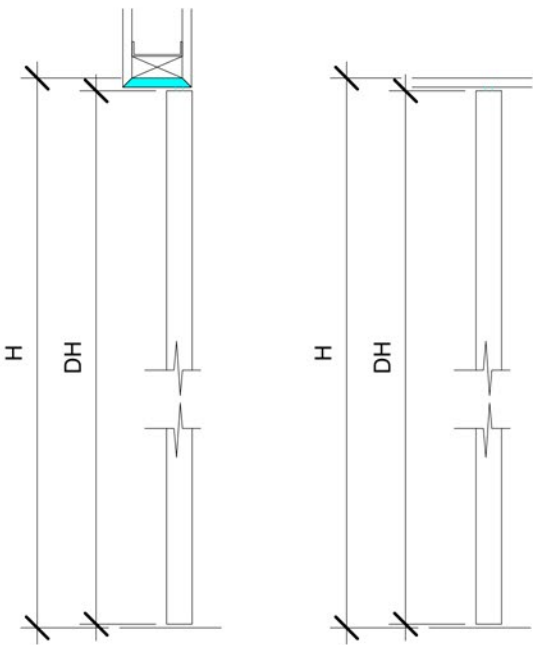
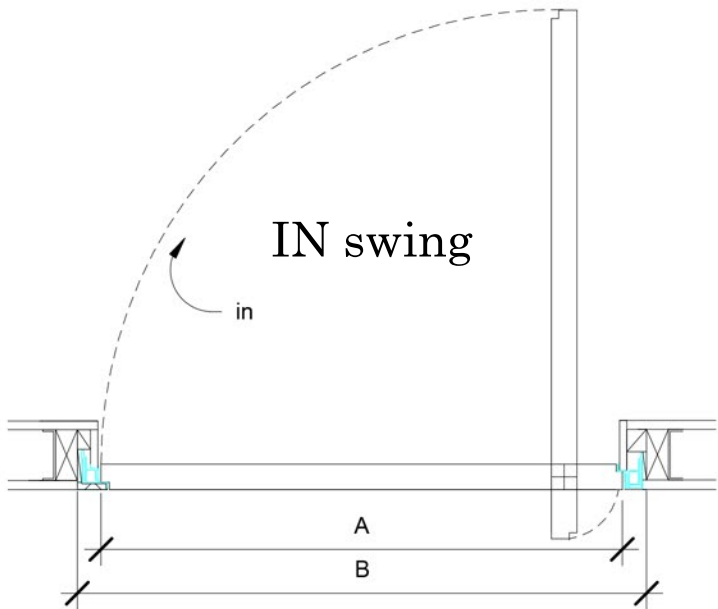


TYPICAL DOOR SIZE CALCULATION

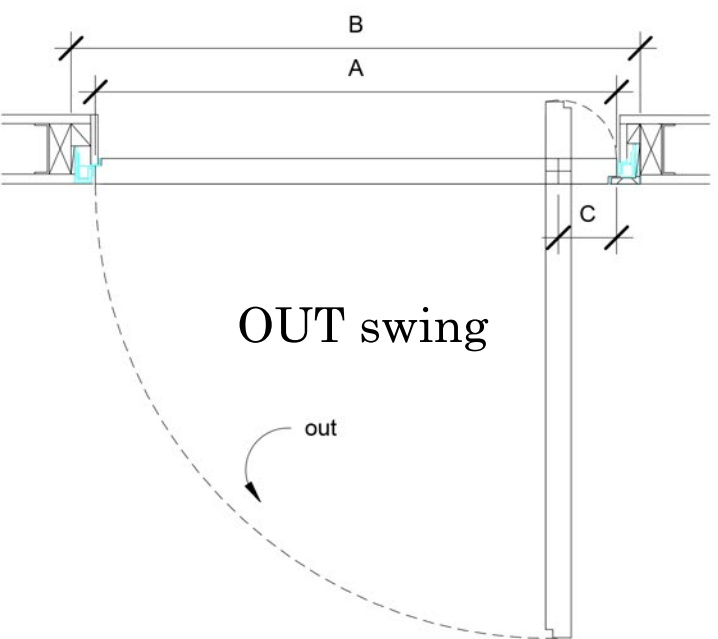
WIDTH
DOOR WIDTH = ROUGH WIDTH + 4 to 7"

HEIGHT
DOOR HEIGHT = ROUGH HEIGHT + 2"

Pivot | Frameless



With header Floor to ceiling

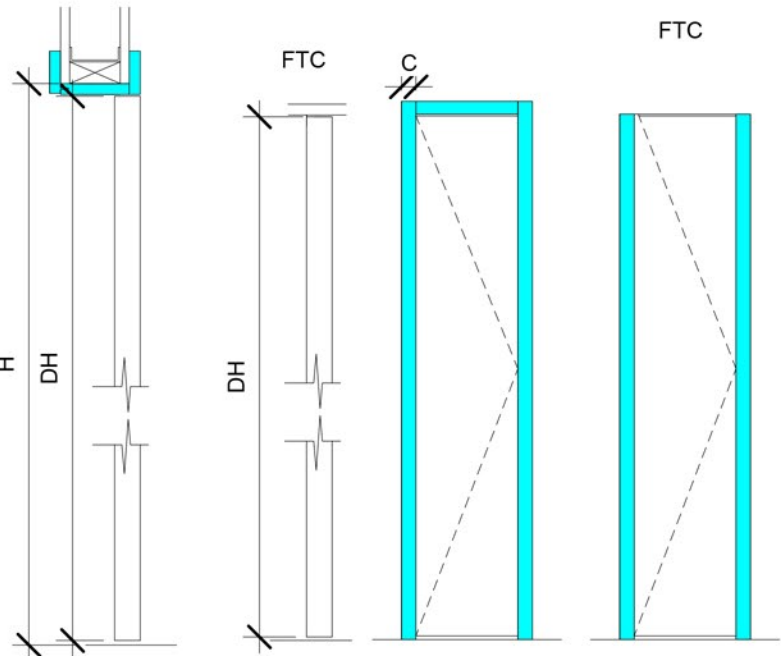
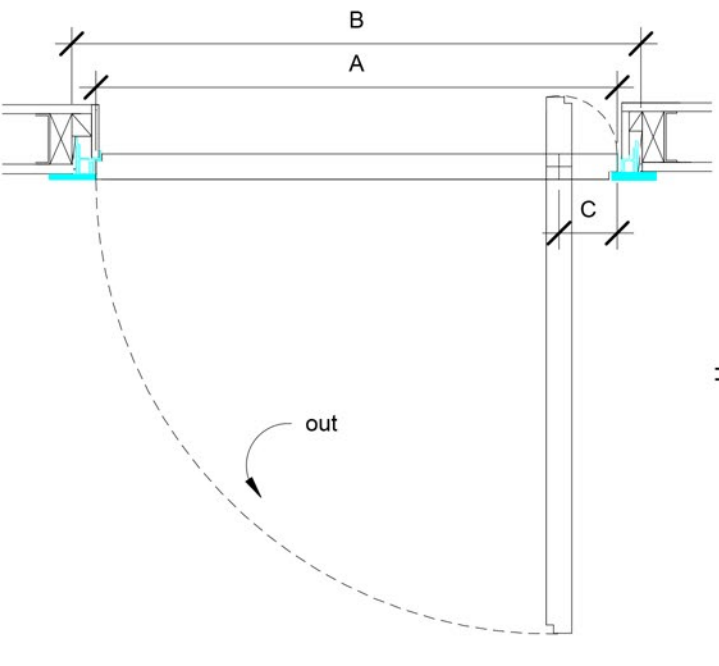
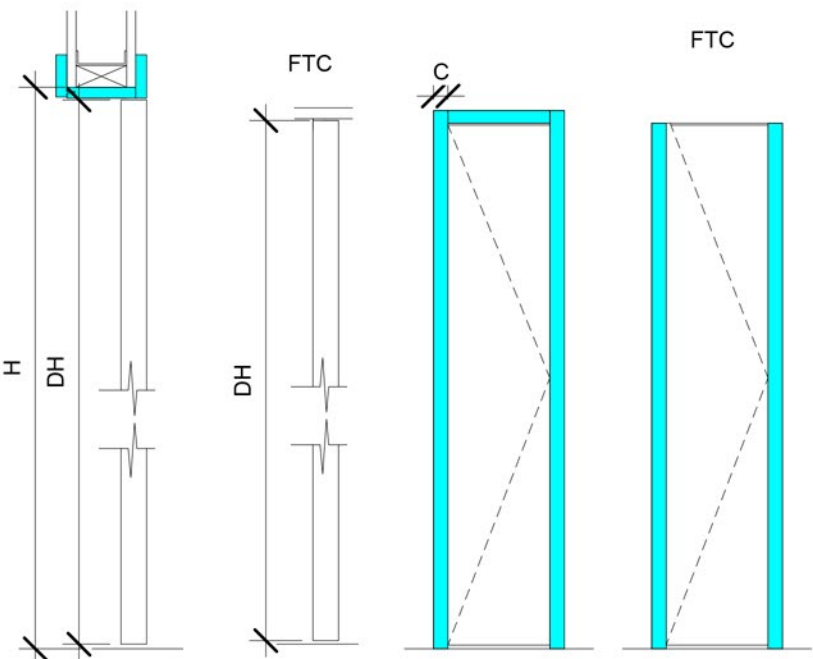
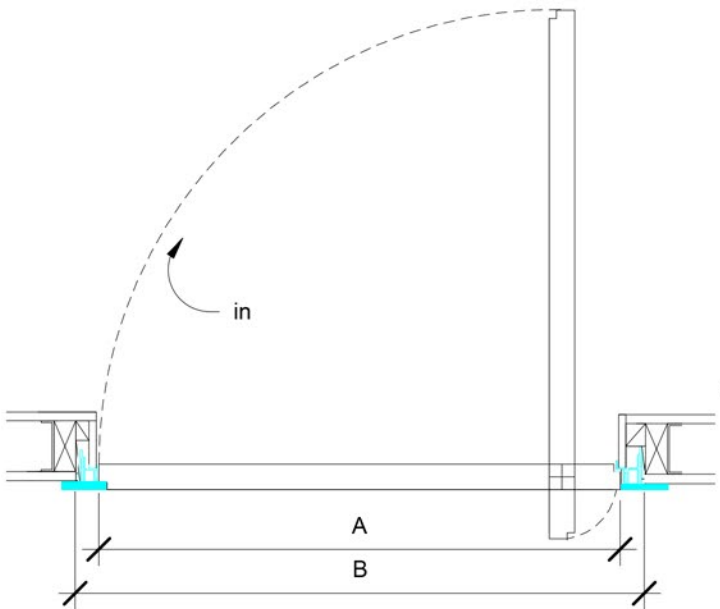


C = offset of pivot minimum 3"

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

HEIGHT
With header : $DH = H - 2"$
Floor to ceiling application : $DH = H - 1/2"$

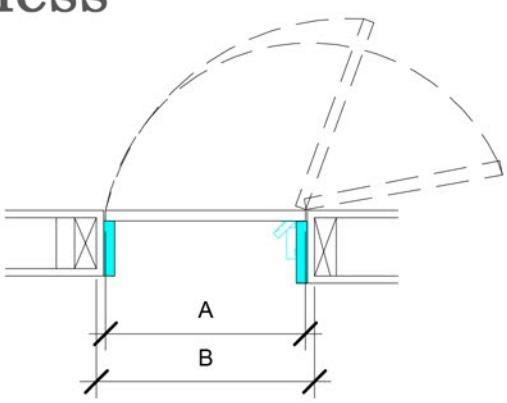
Pivot | Flush With Casing



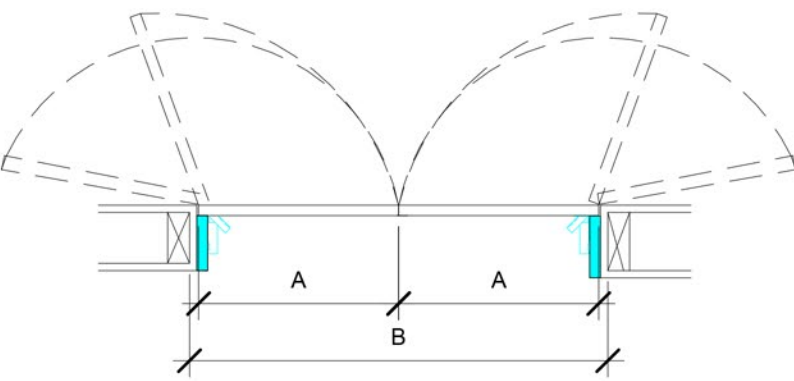
WIDTH
 $A = B - 3\frac{1}{2}"$

HEIGHT
With header : $DH = H - 2"$
Floor to ceiling application : $DH = H - 1/2"$

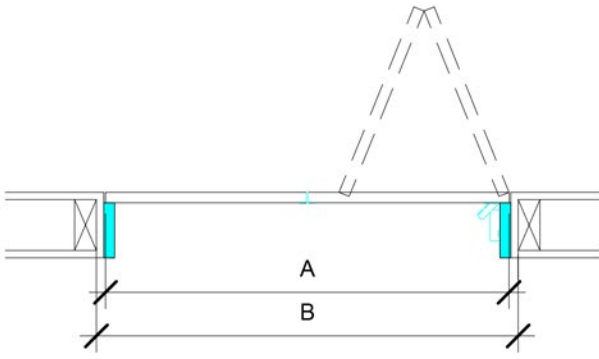
Euro | Frameless



WIDTH
 $A = B - 1/4''$

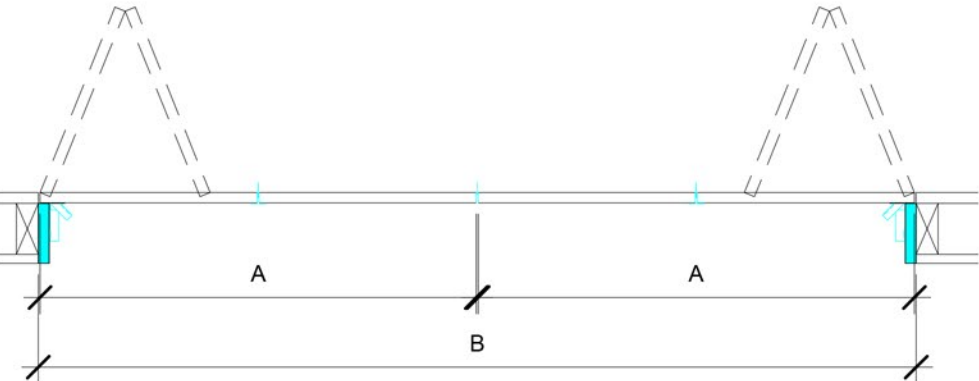


WIDTH
 $A = B/2 - 3/8''$



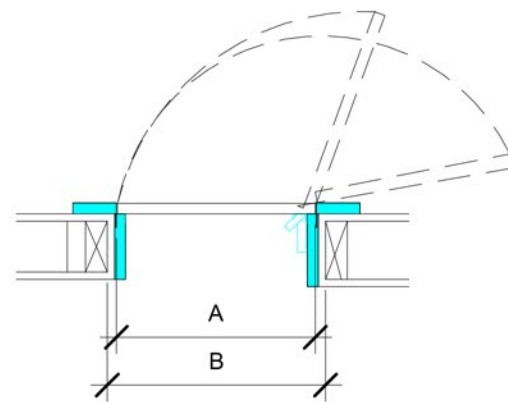
WIDTH
 $A = B/2 - 5/16''$

HEIGHT
 $DH = H - 3/8''$

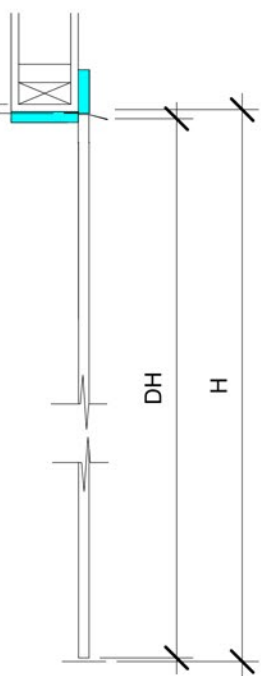


WIDTH
 $A = B/4 - 1/2''$

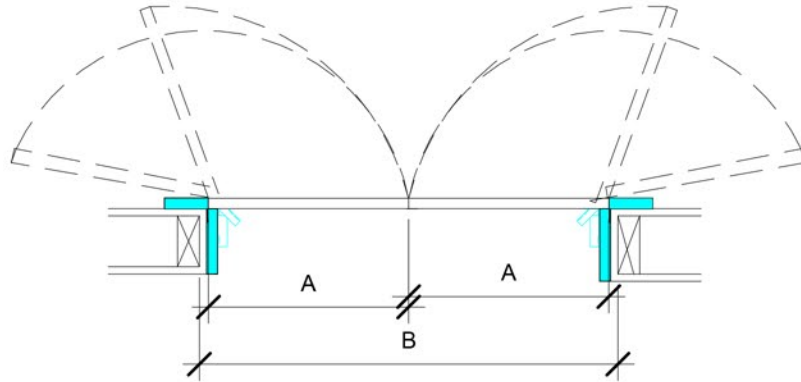
Euro | Flush With Casing



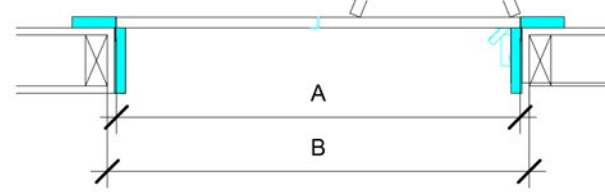
WIDTH
 $A = B - 1/4''$



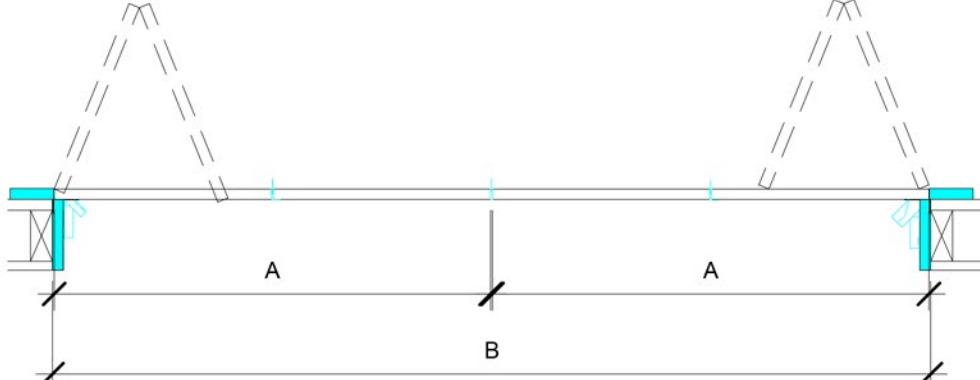
HEIGHT
 $DH = H - 3/8''$



WIDTH
 $A = B/2 - 3/8''$



WIDTH
 $A = B/2 - 5/16''$



WIDTH
 $A = B/4 - 1/2''$