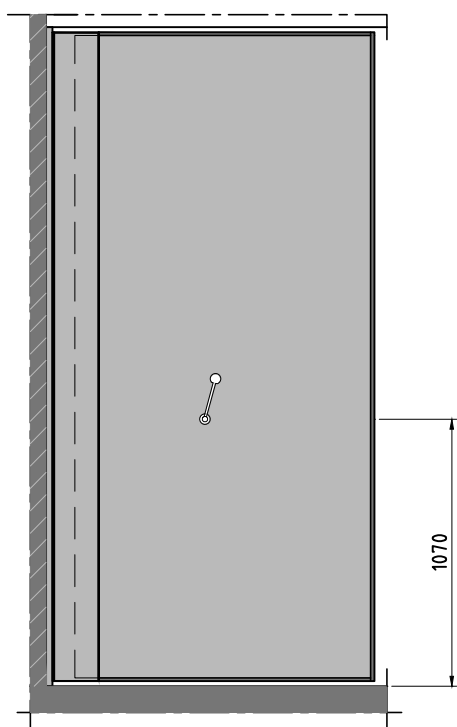
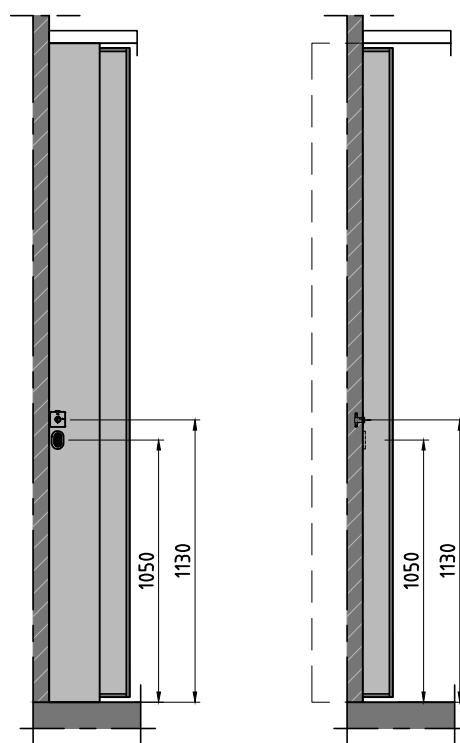
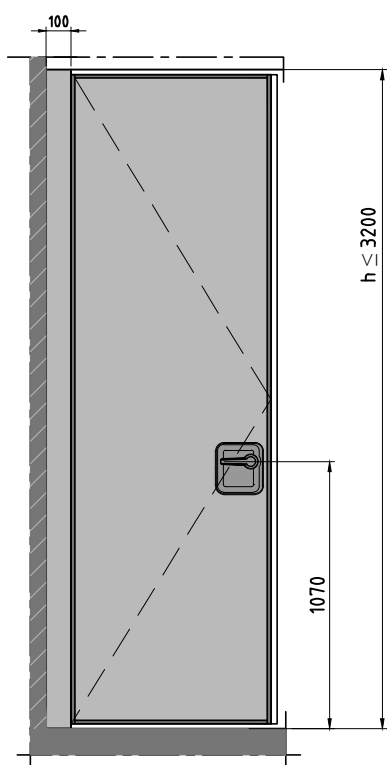




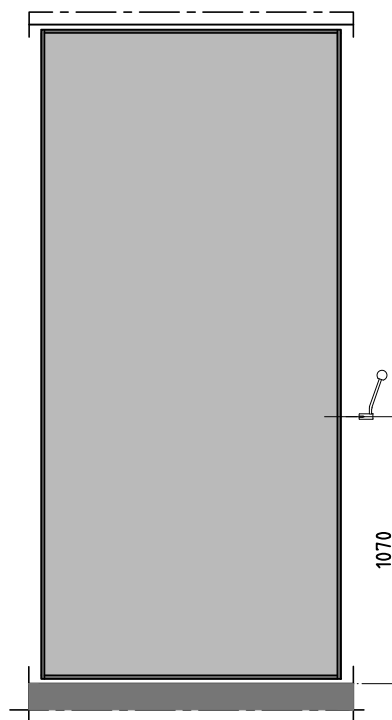
Panneau Télescopique



Télescope mural électrique



Panneau de communication



Panneau Normal

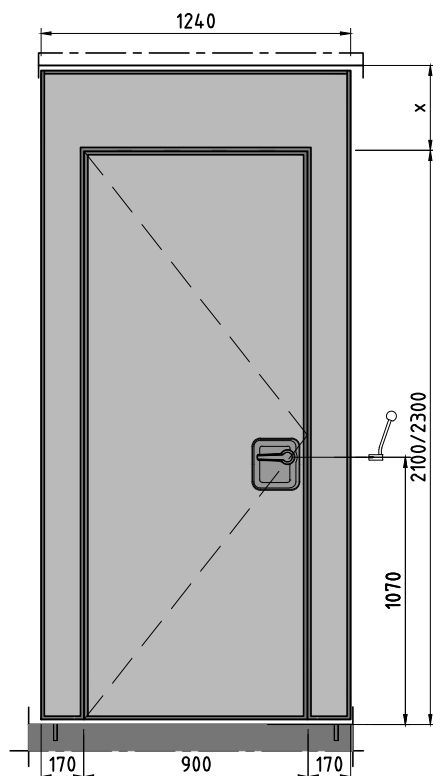
Manuel, x = min 340mm / Semi-automatique, x = min 410mm

ESPERO

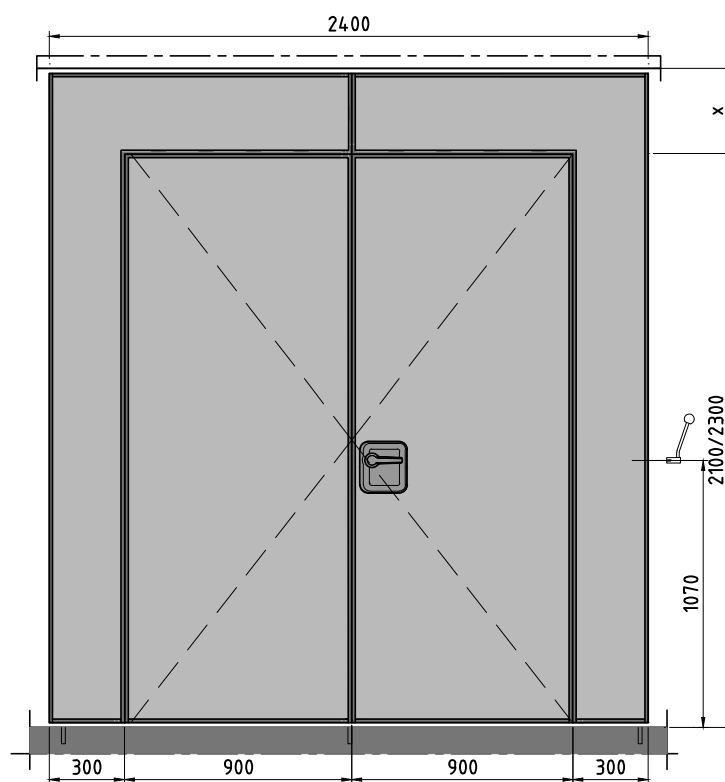
Type: Sonico 100

Date: 01-2020

Dessin nr: S100-01



Panneau normal avec porte



Panneaux avec (double) porte

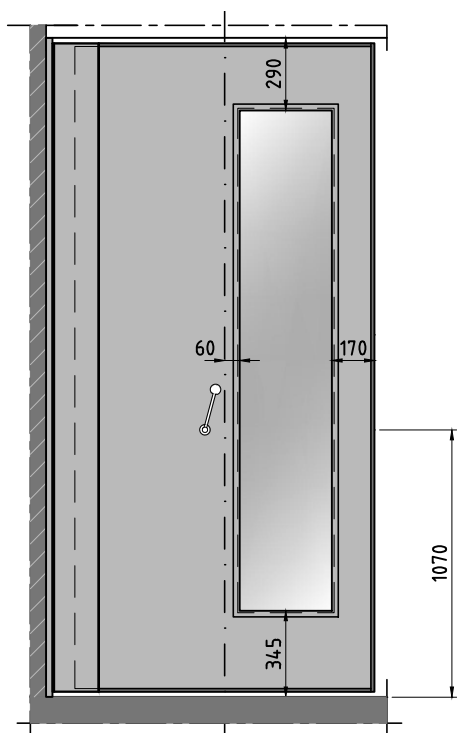
Manuel, x = min 340mm / Semi-automatique, x = min 410mm

ESPERO

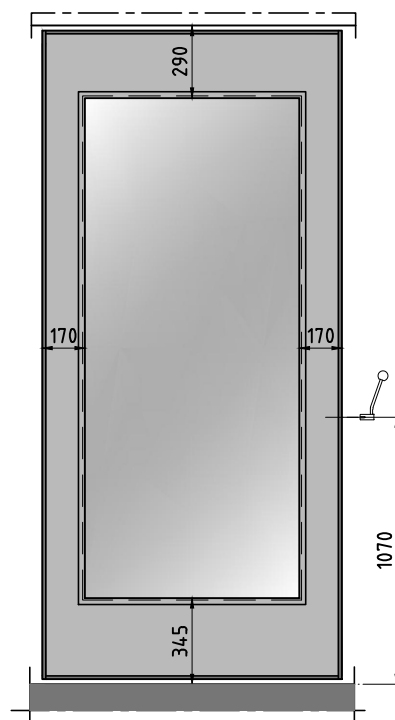
Type: Sonico 100

Date: 01-2020

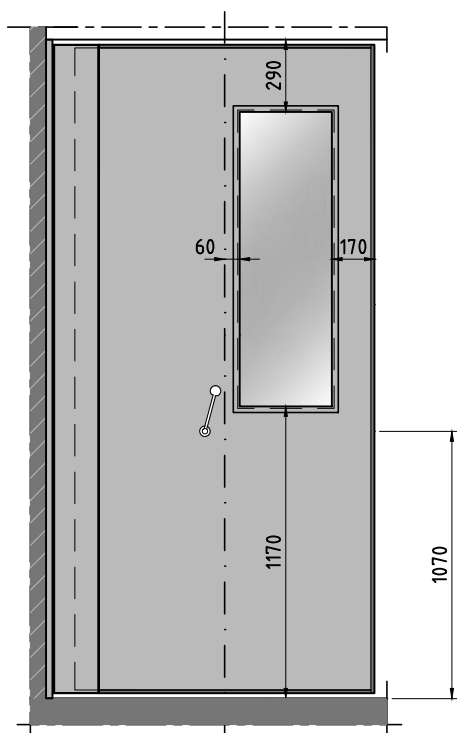
Dessin nr: S100-02



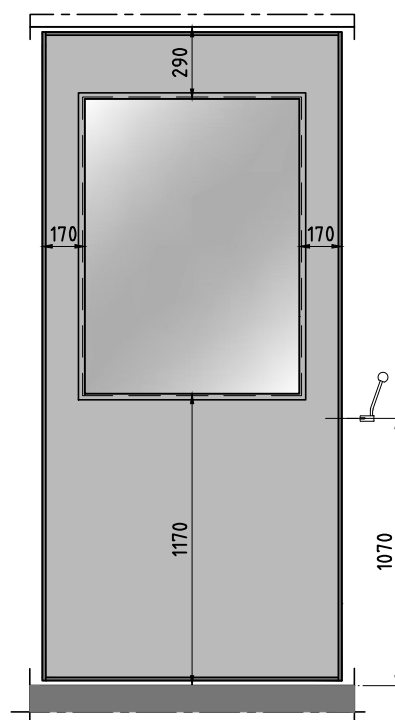
Panneau Télescopique - vitrage maximal



Panneau Normal - vitrage maximal



Panneau Télescopique - vitrage standard



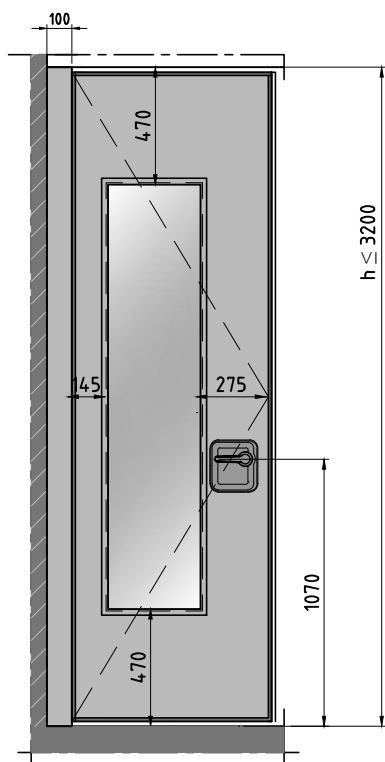
Panneau Normal - vitrage standard

ESPERO

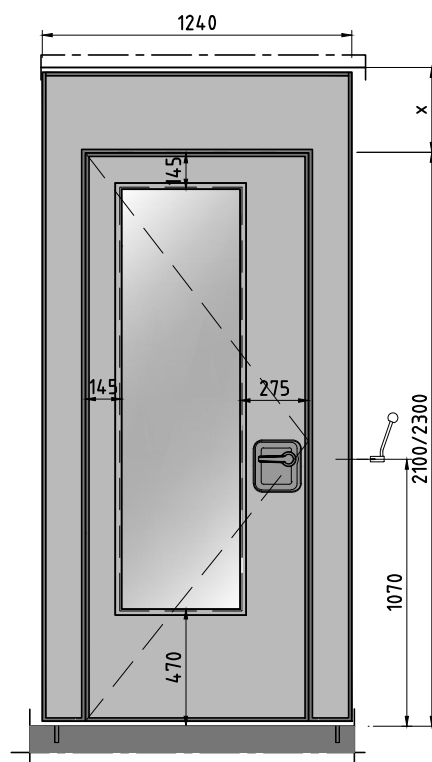
Type: Sonico 100

Date: 01-2020

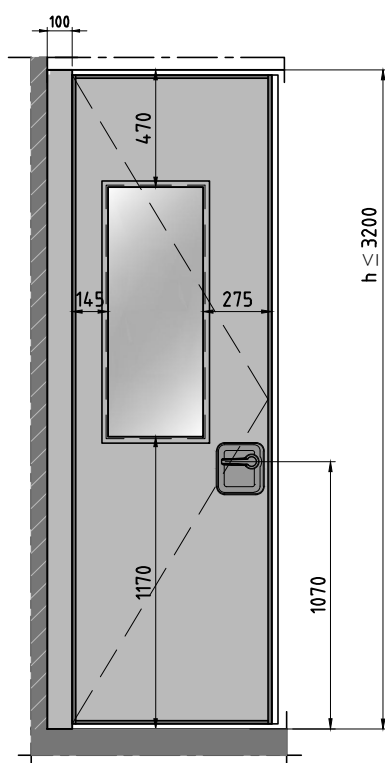
Dessin nr: S100-03



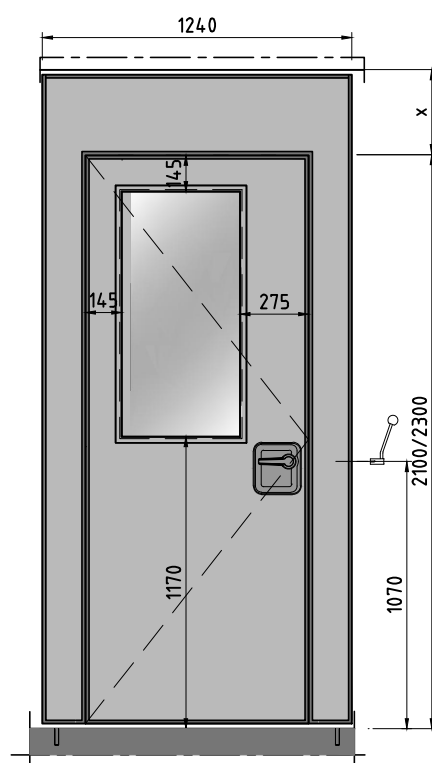
Panneau de communication - vitrage maximal



Panneau normal avec porte - vitrage maximal



Panneau de communication - vitrage standard



Panneau normal avec porte - vitrage standard

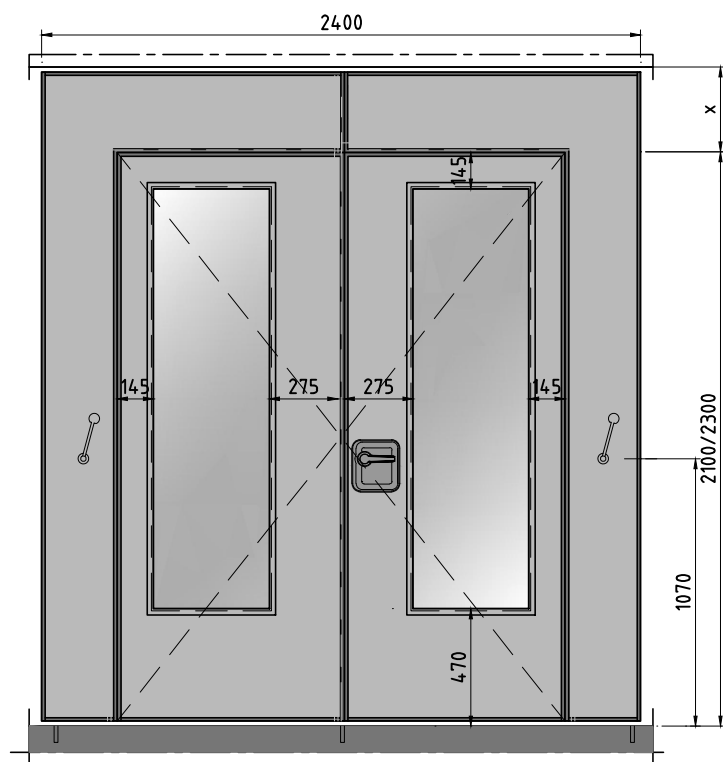
Manuel, x = min 340mm / Semi-automatique, x = min 410mm

ESPERO

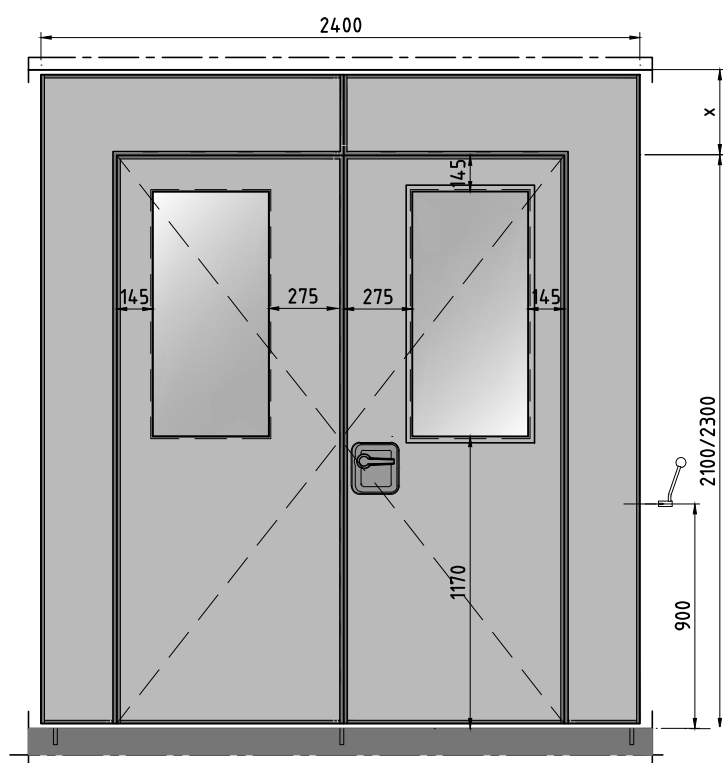
Type: Sonico 100

Date: 01-2020

Dessin nr: S100-04



Panneaux avec (double) porte - vitrage maximal



Panneaux avec (double) porte - vitrage standard

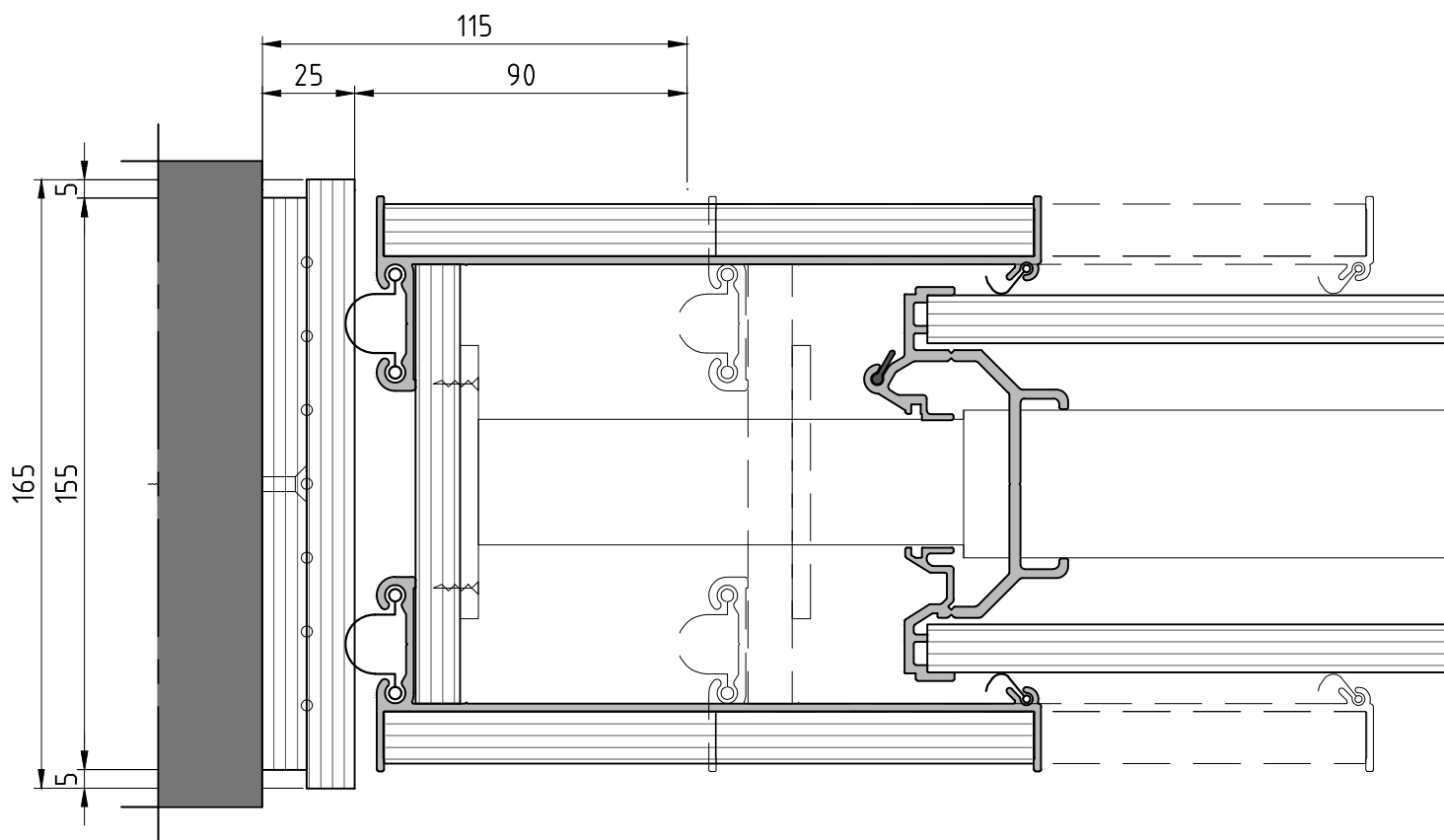
Manuel, x = min 340mm / Semi-automatique, x = min 410mm

ESPERO

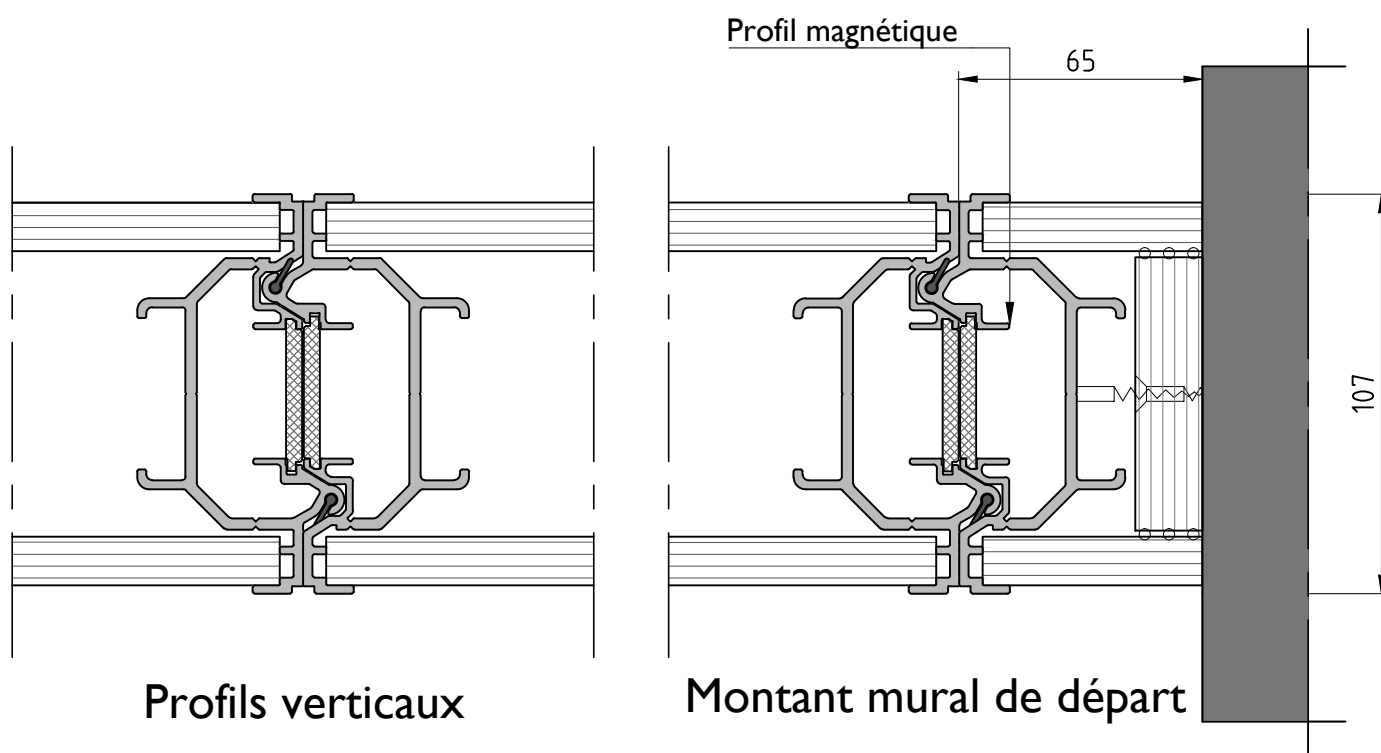
Type: Sonico 100

Date: 01-2020

Dessin nr: S100-05



Mont mural du panneau Télescopique



Profils verticaux

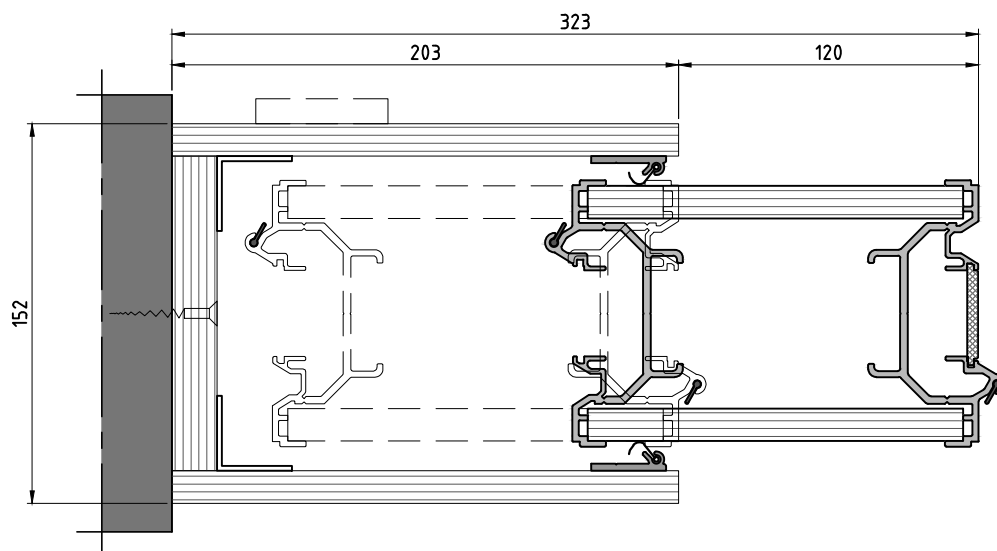
Montant mural de départ

ESPERO

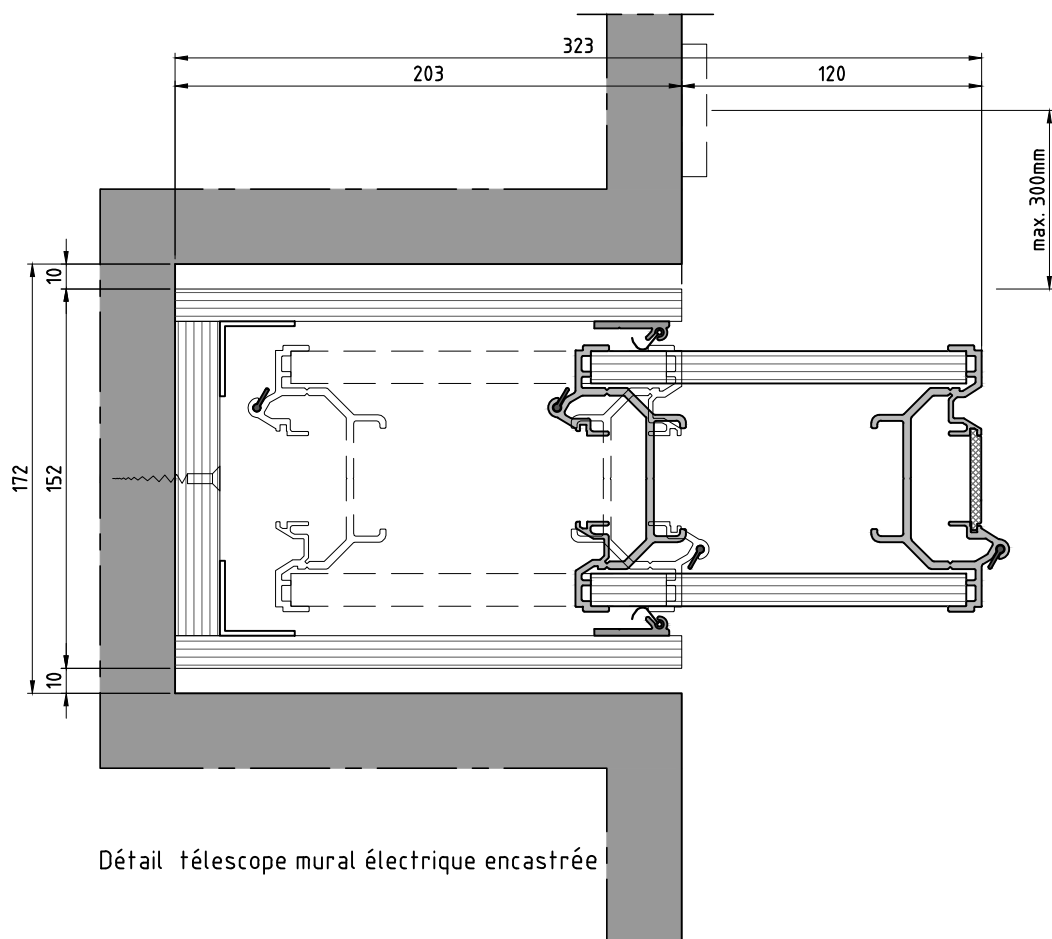
Type: Sonico 100

Date: 01-2020

Dessin nr: S100-06



Détail télescope mural électrique en saillie



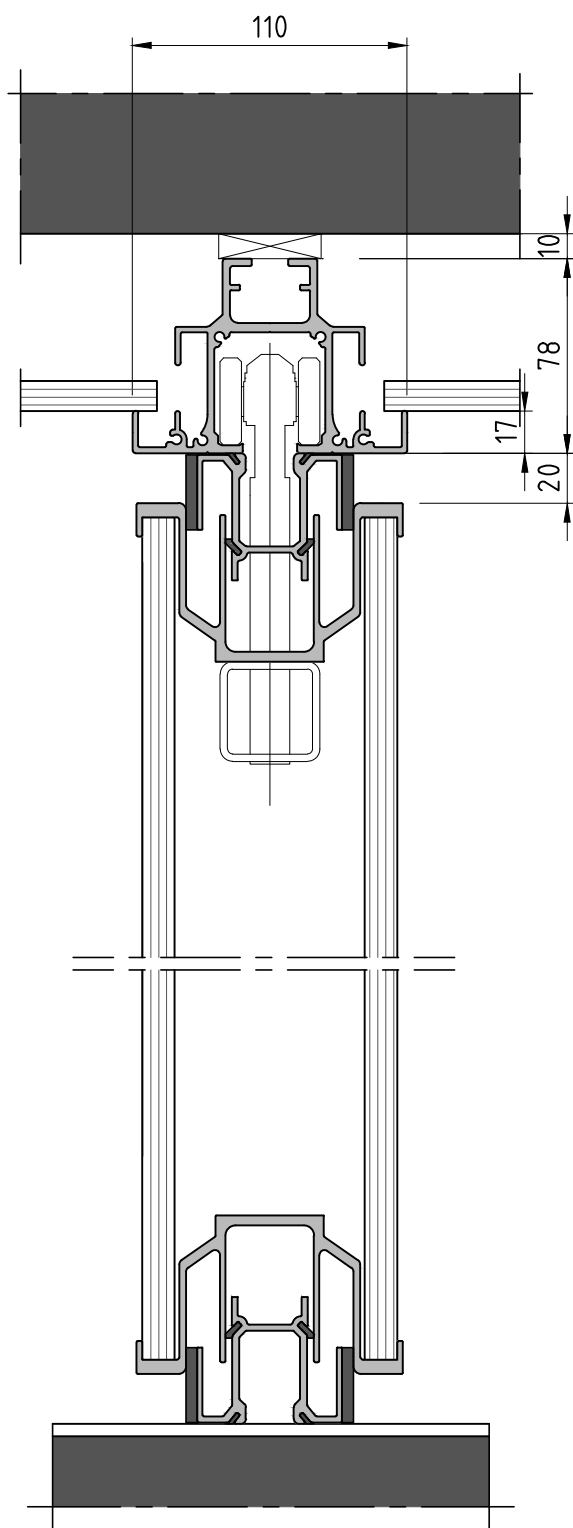
Détail télescope mural électrique encastrée

ESPERO

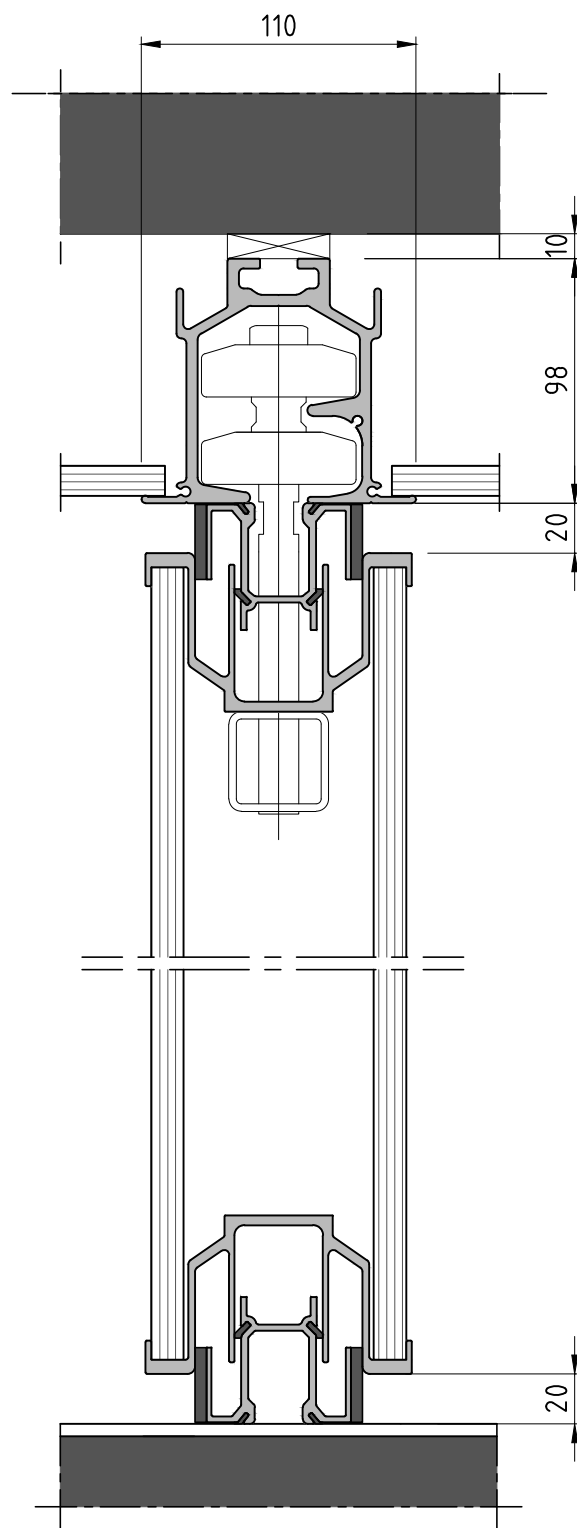
Type: Sonico 100

Date: 01-2020

Dessin nr: S100-07



Rail suspension 1-point



Rail suspension 2-point

Attention, c'est un exemple. Voir détails pour différentes possibilités

ESPERO

Type: Sonico 100

Date: 01-2020

Dessin nr: SI00-08