DOT

manuel technique

+ **Portes coulissantes Evo-DOT**

D. A-1 / **D.** A-18

FICHE PRODUIT N.D1

Dénomination légale/fiche produit: **PORTES COULISSANTES D'INTERIEUR**
Nom commercial: **EVO-DOT**

Typologie: **ALUMINIUM ET VERRE**

COMPOSANTS DU PRODUIT	MATERIAUX UTILISES
Eléments en métal	Châssis, rail en aluminium UNI 3569. Finition: brossé anodisé naturel UNI 10681.
Eléments en verre	Verre mm. 8 trempé UNI 12150- UNI 7142 . Finition: float claire ou acidifié ou verni.
Jointure et autres accessoires	Profil butoir en plastique. Poignée: alliage a base de fer et d'alluminium ou aluminium
Eventuelles substances nuisibles à la santé	Aucune
Entretien ordinaire	Nettoyer à l'eau avec un chiffon doux, légèrement humide.Ne pas utiliser de produits chimiques, dissolvant et/ ou matériaux abrasifs
Avertissement	Le montage doit être exclusivement effectué par des professionnels, qui doivent au préalable vérifier la résistance du mur, du plafond et choisir le système d'accrochage adequat.

FICHE PRODUIT N.D2

Dénomination légale/fiche produit: **PORTES COULISSANTES D'INTERIEUR**
Nom commercial: **EVO-DOT**

Typologie: **ALUMINIUM ET BOIS**

COMPOSANTS DU PRODUIT	MATERIAUX UTILISES
Eléments en métal	Châssis, rail en aluminium UNI 3569. Finition: brossé anodisé naturel UNI 10681.
Eléments en bois	Panneau contre-plaqué ep. 38 mm en finition bois ou laqué.
Jointure et autres accessoires	Profil butoir en plastique. Poignée: alliage a base de fer et d'alluminium ou aluminium
Eventuelles substances nuisibles à la santé	Aucune
Entretien ordinaire	Nettoyer à l'eau avec un chiffon doux, légèrement humide.Ne pas utiliser de produits chimiques, dissolvant et/ ou matériaux abrasifs
Avertissement	Le montage doit être exclusivement effectué par des professionnels, qui doivent au préalable vérifier la résistance du mur, du plafond et choisir le système d'accrochage adequat.

Les certifications du produit ci-mentionné sont conformes à la loi n.206 du 06.09.2005

La société DELMONTE SRL est certifiée pour la gestion de la qualité conformément à la norme UNI EN ISO 9001 :2000, pour l'activité de la conception et production des portes d'intérieur, ameublement et complément d'ameublement en aluminium.

ICILA
CERTIFICATO N. 991
CERTIFICATE N.
DELMONTE S.r.l.
Via S. Martino s.n. - 20054 Nova Milanese (MI)
UNITÀ OPERATIVE
OPERATIVE UNITS
Via S. Martino s.n. - 20054 Nova Milanese (MI)
UNI EN ISO 9001:2000
EA : 6, 23e
Progettazione e produzione di porte per interni, arredi e complementi d'arredo in alluminio
Design and manufacturing of aluminium interior doors, furniture and fittings
PRIMA EMISSIONE FIRST ISSUE 13/12/2006
EMISSIONE CORRENTE CURRENT ISSUE 13/12/2006
DATA DI SCADENZA EXPIRING DATE 12/12/2009
SINCERT
CISQ

IQNet
THE INTERNATIONAL CERTIFICATION NETWORK
CERTIFICATE
IQNet and its partner
CISQ/CILA
hereby certify that the organization
DELMONTE S.r.l.
Via S. Martino s.n. - 20054 Nova Milanese (MI)
for the following field of activities
Design and manufacturing of aluminium interior doors, furniture and fittings
has implemented and maintains a
Quality Management System
which fulfils the requirements of the following standard
ISO 9001:2000
Issued on: 2006-12-13
Validity date: 2009-12-12
Registration Number: IT-54025
Fabio Boreni
President of IQNet
Giancarlo Prati
President of CISQ

EVO-DOT
FINITIONS PORTES COULISSANTES

SPECCHIATURE TRASPARENTI E SATINATE- NEUTRAL AND FROSTED SCREENS- TRANSPARENTE UND SATINIERTE TÜRFÜLLUNGEN- COIFFEUSES NEUTRES ET ACIDIFIÉES

Neutro **Cat. A**
Neutral
Transparent
Neutre

□ Acidato **Cat. A**
Frosted
Satiniert
Acidifiè

Fumé **Cat. B**
Smoked glass
Rauchglas
Fumé

Bronzo **Cat. B**
Bronze
Bronce
Bronze

□ Fumé acidato **Cat. C**
Frosted smoked glass
Rauchglas satiniert
Fumé acidifié

□ Bronzo acidato **Cat. C**
Frosted bronze
Bronce satiniert
Bronze acidifié

□ Argilla **Cat. C**
Argilla
Argilla
Argilla

□ Sabbia **Cat. C**
Sabbia
Sabbia
Sabbia

□ Oceano **Cat. C**
Oceano
Oceano
Oceano

SPECCHIATURE TRASPARENTI E SATINATE- NEUTRAL AND FROSTED SCREENS- TRANSPARENTE UND SATINIERTE TÜRFÜLLUNGEN- COIFFEUSES NEUTRES ET ACIDIFIÉES

□ Laguna **Cat. C**
Laguna
Laguna
Laguna

Smoked Reflex **Cat. C**
Smoked Reflex
Smoked Reflex
Smoked Reflex

Bronze Reflex **Cat. C**
Bronze Reflex
Bronze Reflex
Bronze Reflex

□ Blu acidato **Cat. D**
Frosted blue
Blau satiniert
Bleu acidifié

□ Azzurro acidato **Cat. D**
Frosted light blue
Azurblau satiniert
Azur acidifiè

□ Verde acidato **Cat. D**
Frosted green
Grün satiniert
Vert acidifié

□ Pixel bianco **Cat. D**
Pixel bianco
Pixel bianco
Pixel bianco

□ Pixel Fumé **Cat. D**
Pixel Fumé
Pixel Fumé
Pixel Fumé

□ Lino Bianco **Cat. D**
Lino Bianco
Lino Bianco
Lino Bianco

□ Lino Bronzo **Cat. D**
Lino Bronzo
Lino Bronzo
Lino Bronzo

□ Ghiaccio Bianco **Cat. D**
Ghiaccio Bianco
Ghiaccio Bianco
Ghiaccio Bianco

□ Ghiaccio Bronzo **Cat. D**
Ghiaccio Bronzo
Ghiaccio Bronzo
Ghiaccio Bronzo

SPECCHIATURE LEGNO- WOODEN SCREENS- TÜRFÜLLUNGEN AUS HOLZ- COIFFEUSES BOIS

Rovere sbiancato **Cat. E**
Bleached oak
Eichenholz geblichen
Rouvre blanchi

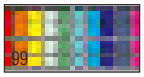
Venge **Cat. E**
Wenge
Wenge
Wenge

Noce canaletto **Cat. F**
Canaletto walnut
Nussbaum canaletto
Noyer canaletto

Zebrano **Cat. F**
Zebrano
Zebrano
Zebrano

Palissandro **Cat. F**
Rosewood
Palisanderholz
Palissandre

Ebano **Cat. F**
Ebony
Ebenholzbaum
Ébène



codice RAL
RAL code
RAL kode
code RAL

FINITURA TELAIO- FINISHING OF THE FRAME- AUSFÜHRUNG DES TÜRRAHMENS- FINITION DU CHASSIS

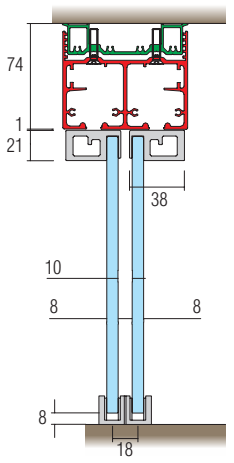
Alluminio
Aluminium
Aluminium
Aluminium

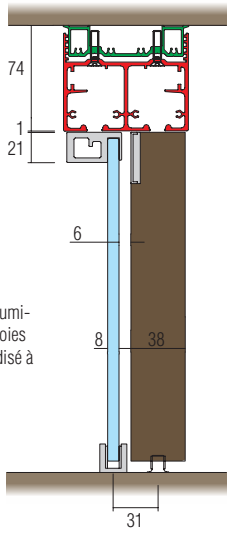
Acciaio
Steel
Stahl
Acier

Nero
Black
Schwarz
Noir

N.B.: PER IL DETTAGLIO DELLE FINITURE DISPONIBILI DEL PRODOTTO, CONSULTARE LE PAGINE DEL LISTINO.
N.B.: FOR FURTHER DETAILS ABOUT POSSIBLE FINISHINGS OF THE PRODUCT, SEE THE PRICELIST
N.B.: FÜR WEITERE INFO WEGEN DER MÖGLICHEN AUSFÜHRUNGEN, SIEHE DIE PREISLISTE.
N.B.: POUR LES FINITIONS DISPONIBLES DU PRODUIT, VOIR LA LISTE DES PRIX

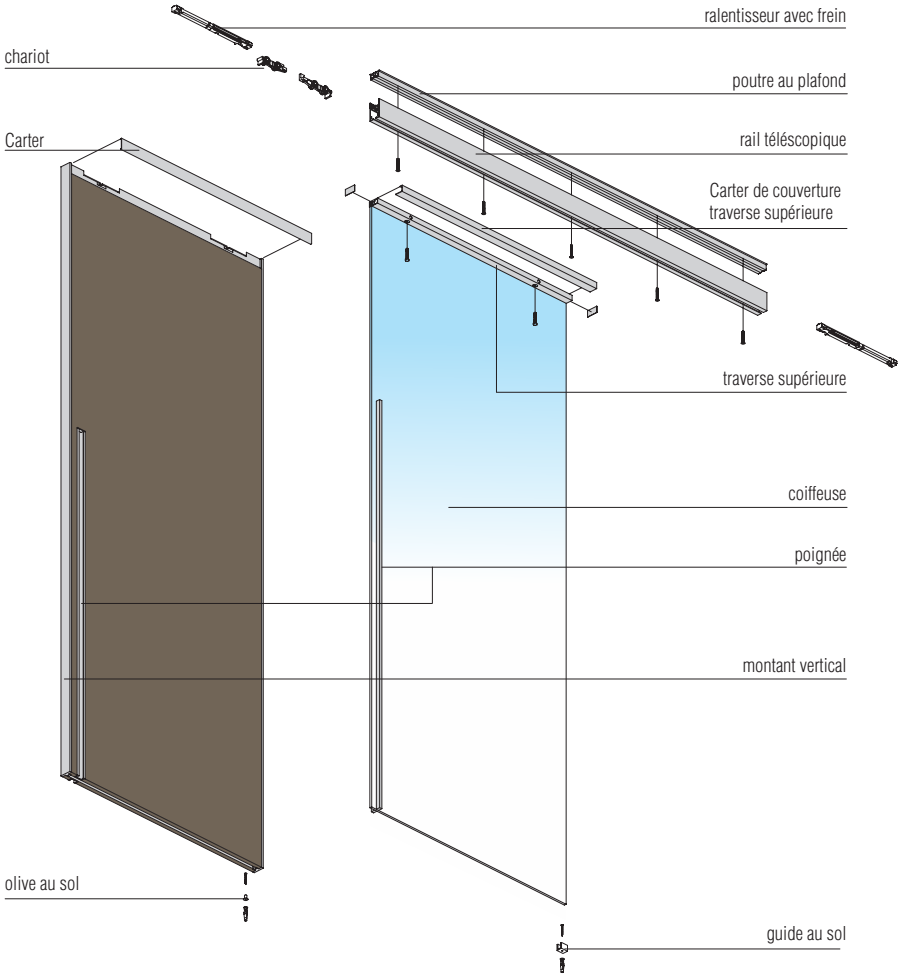
□ VETRO CON FRONTE LUCIDO/OPACO
GLASS WITH POLISHED/ MATT FRONT
GLAS MIT FRONT GLÄNZEND/ MATT
VERRE AVEC FRONT POLI/ OPAQUE

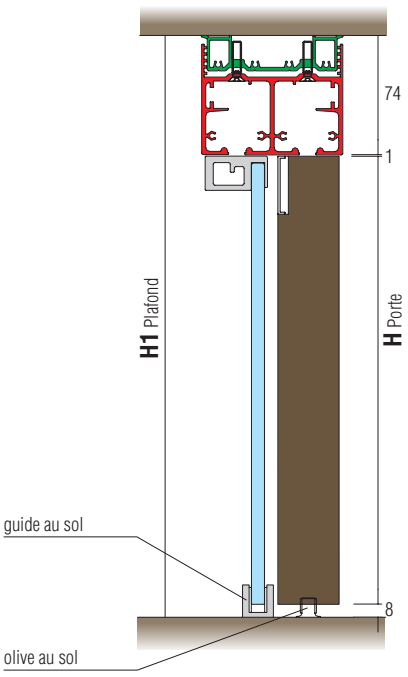




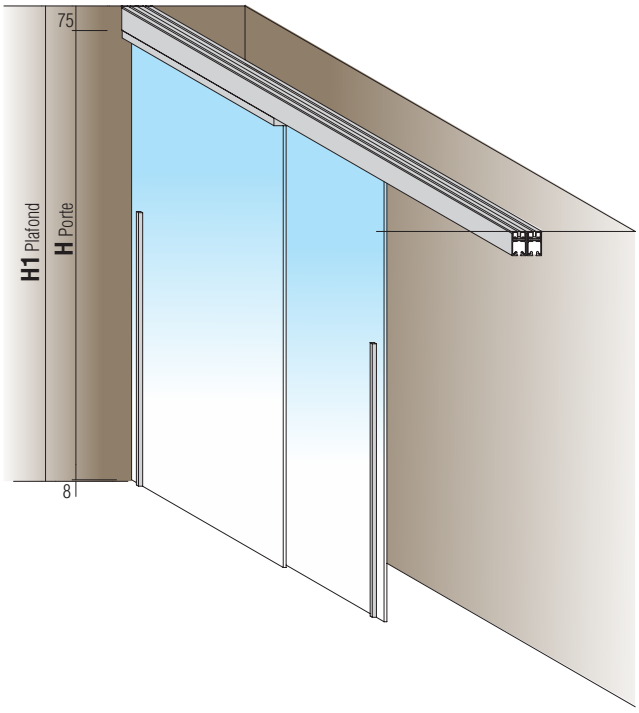
Le rail au plafond est composé de:
-Poutre au plafond en aluminium anodisé à 1 ou 2 voies
-Rail en aluminium anodisé à 1 ou2 voies

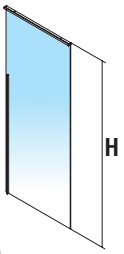
LISTE DES COMPOSANTS





REGLES DE CALCUL DE LA HAUTEUR (H) DES PORTES





Porte Verre

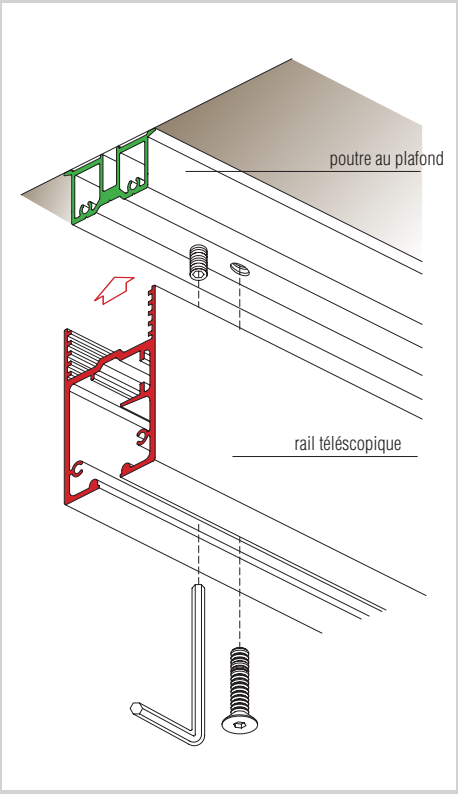
H1= **H** minimal plafond

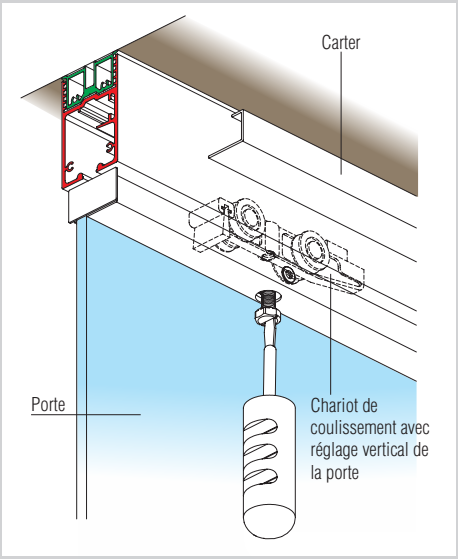
H porte= **H1 - 83mm**

Porte Bois

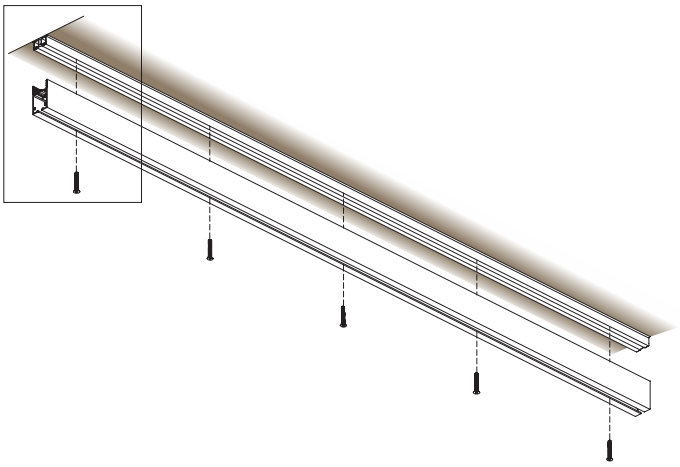
H1= **H** minimal plafond

H porte = **H1 - 83mm**



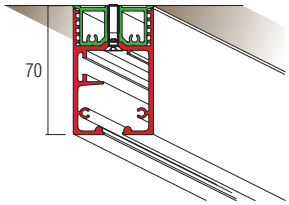


MONTAGE DU RAIL

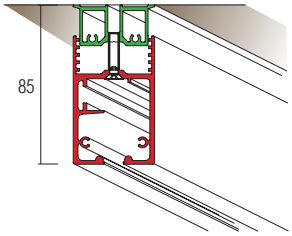


REGLAGE DU RAIL

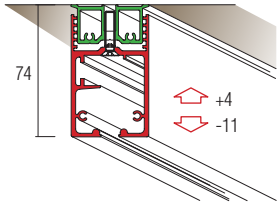
Positionnement minimal



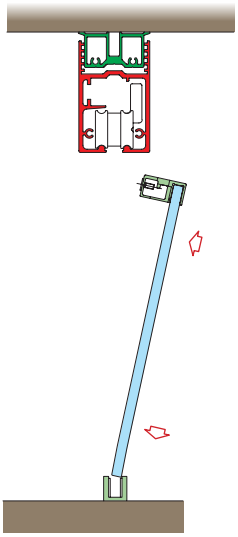
Positionnement maximal

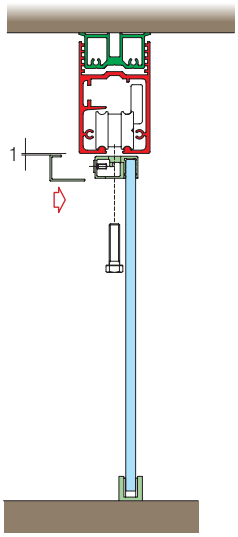


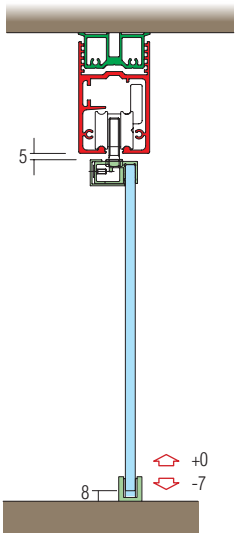
Positionnement pour le calcul H porte



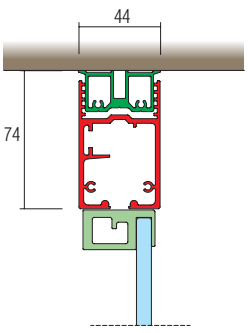
REGLAGE DE LA PORTE



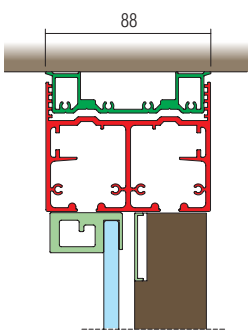




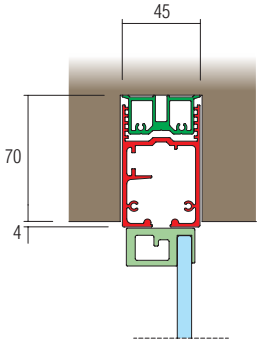
COMBINAISONS POSSIBLES RAILS AU PLAFOND



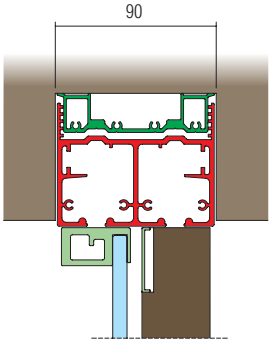
Rail à 1 voie pour les portes coulissantes



Rail à 2 voies pour les portes coulissantes

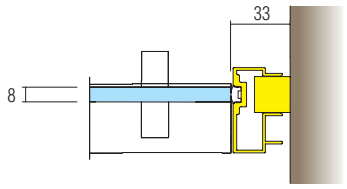


Rail à 1 voie pour les portes coulissantes

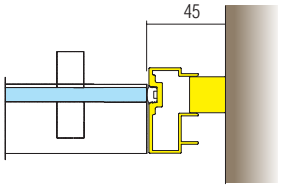


Rail à 2 voies pour les portes coulissantes

DEPLACEMENT MINIMUM

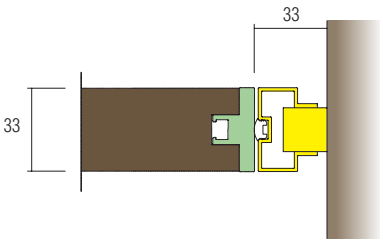


DEPLACEMENT MAXIMUM

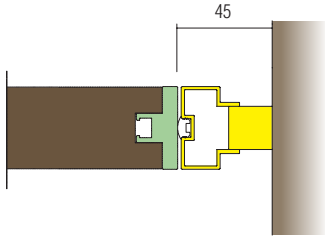


Pour les rails: à 1 voie, à 2 voies

DEPLACEMENT MINIMUM

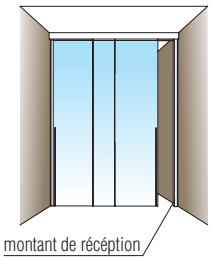


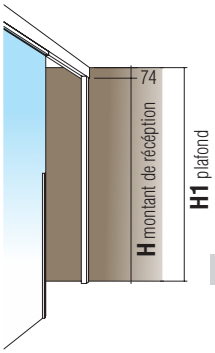
DEPLACEMENT MAXIMUM



Pour les rails: à 1 voie, à 2 voies

MONTANTS DE RECEPTION POUR LA PORTE EN VERRE

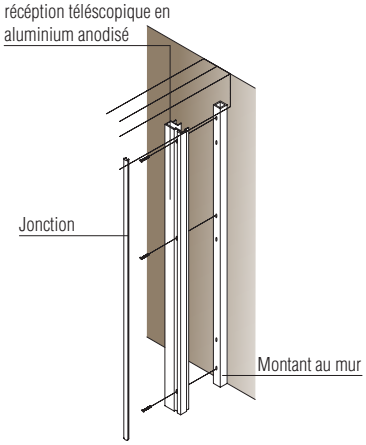


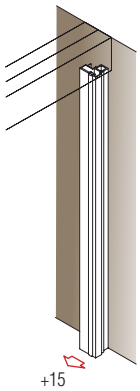


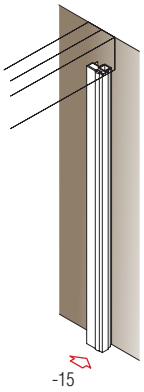
H montant de réception = **H1 - 74mm**

Le montant de réception peut être coupé s'il est nécessaire de baisser le rail

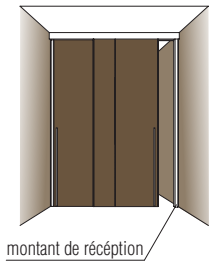
Couverture du montant de réception téléscopique en aluminium anodisé

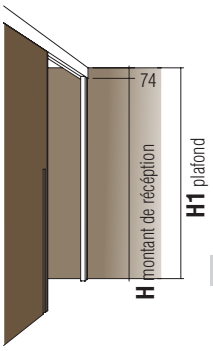






MONTANTS DE RECEPTION POUR LA PORTE EN BOIS

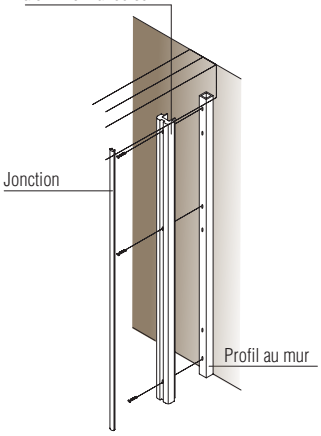


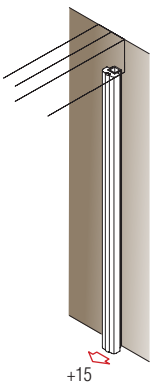


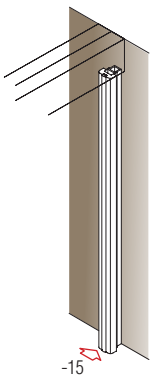
H montant de réception = **H1 - 74mm**

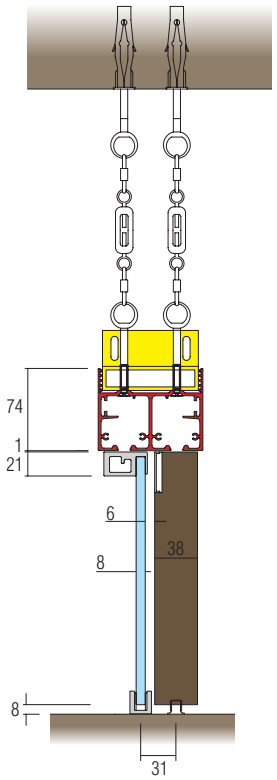
Le montant de réception peut être coupé s'il est nécessaire de baisser le rail

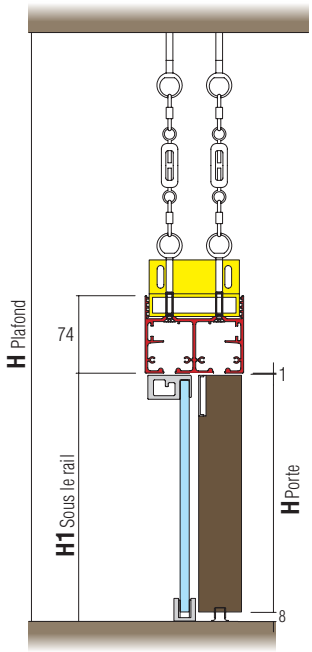
Couverture du montant de réception téléscopique en aluminium anodisé



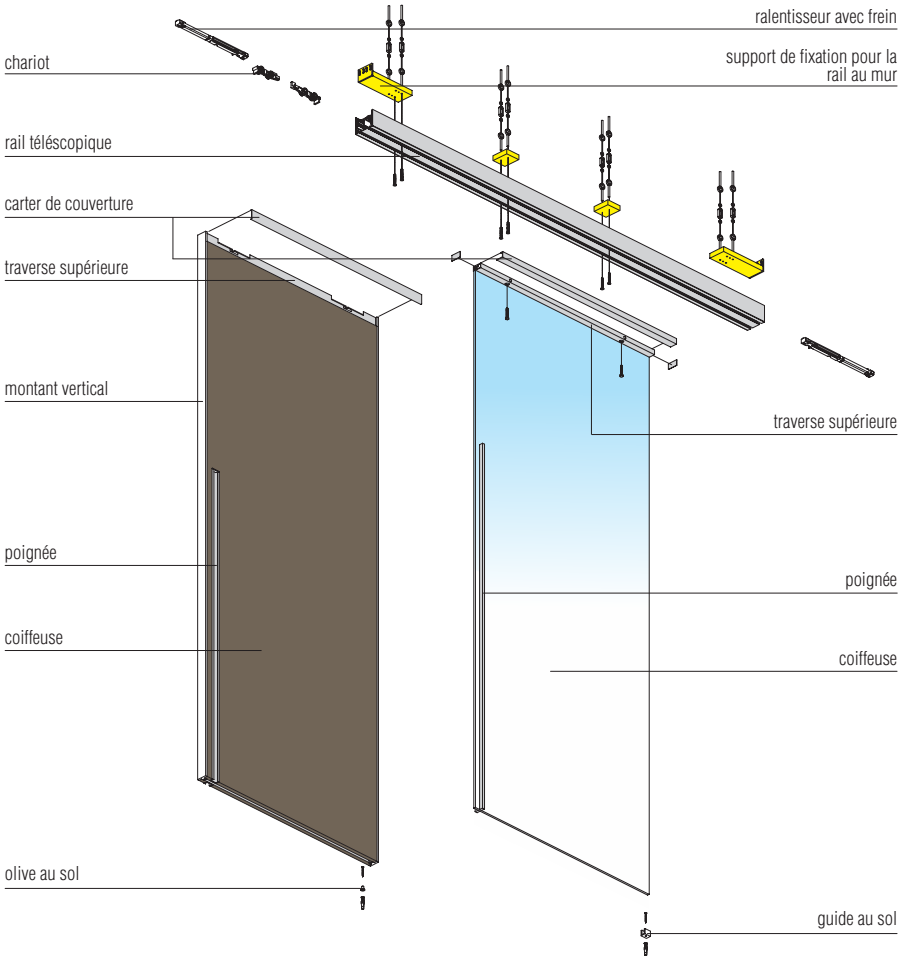




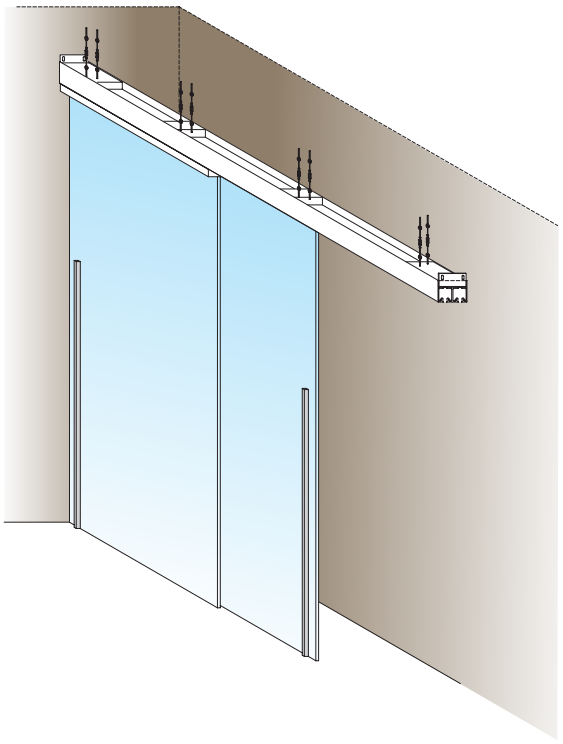


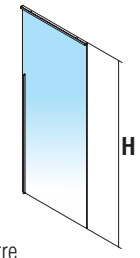


LISTE DES COMPOSANTS



REGLES DE CALCUL DE LA HAUTEUR (H) DES PORTES





Porte Verre

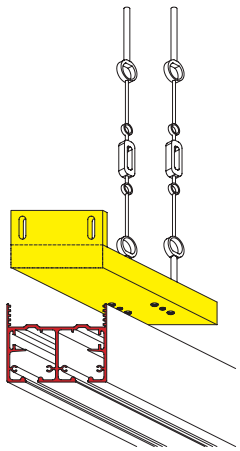
H1= **H** sous le rail

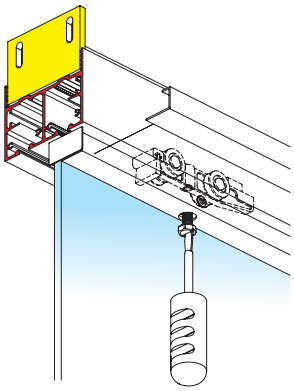
H porte = **H1 - 9mm**

Porte Bois

H1= **H** sous le rail

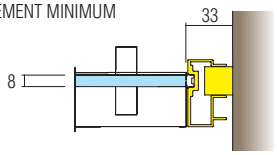
H porte = **H1 - 9mm**



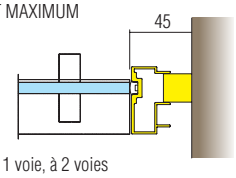


PORTE EN VERRE

DEPLACEMENT MINIMUM



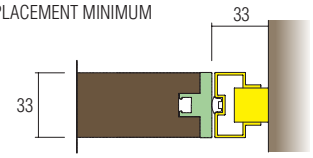
DEPLACEMENT MAXIMUM



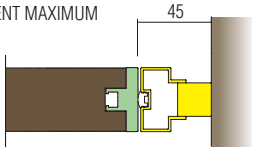
Pour les rails: à 1 voie, à 2 voies

PORTE EN BOIS

DEPLACEMENT MINIMUM

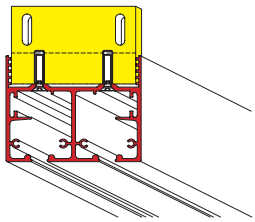


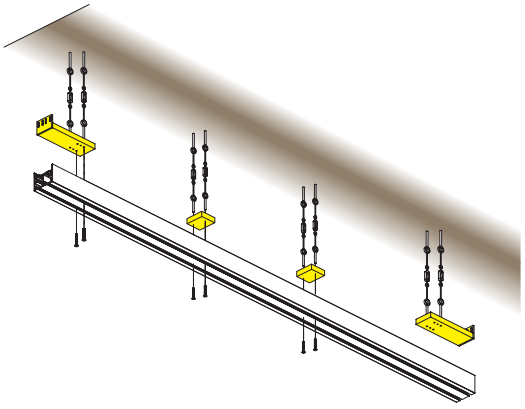
DEPLACEMENT MAXIMUM



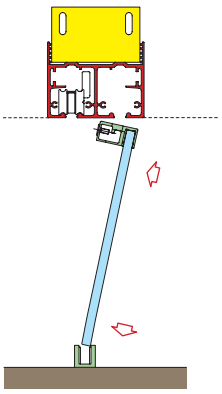
Pour les rails: à 1 voie, à 2 voies

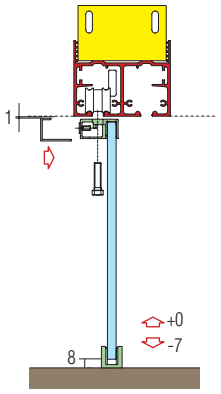
MONTAGE DU RAIL

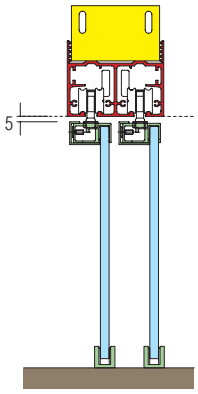




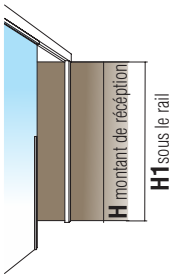
REGLAGE DE LA PORTE

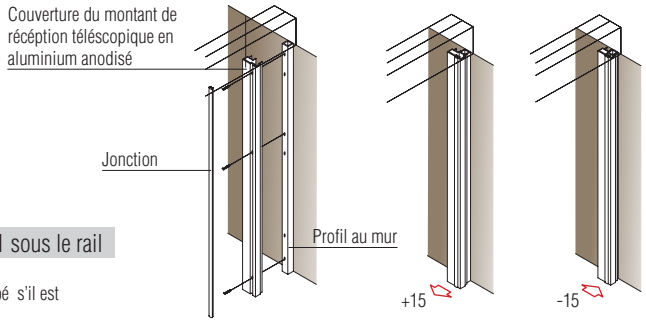






MONTANTS DE RECEPTION POUR PORTE EN VERRE

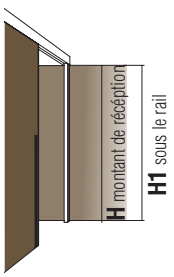


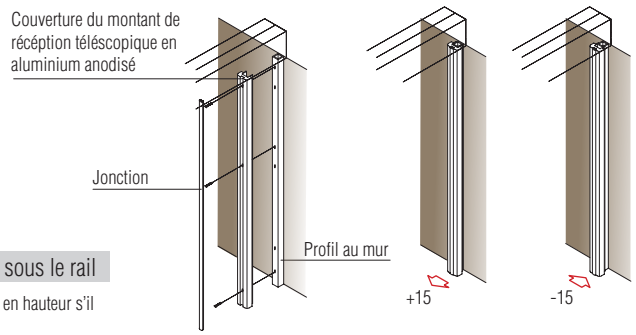


H montant de réception = **H1** sous le rail

Le montant de réception peut être coupé s'il est nécessaire de baisser le rail

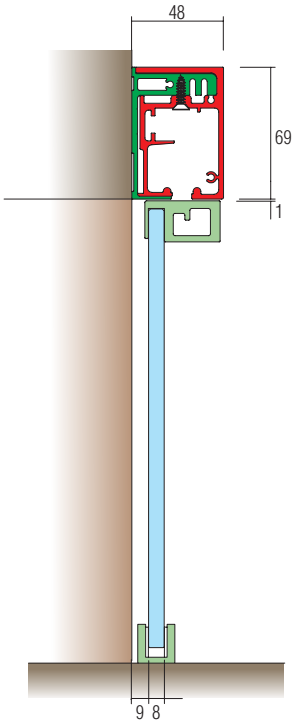
MONTANTS DE RECEPTION POUR PORTE EN BOIS



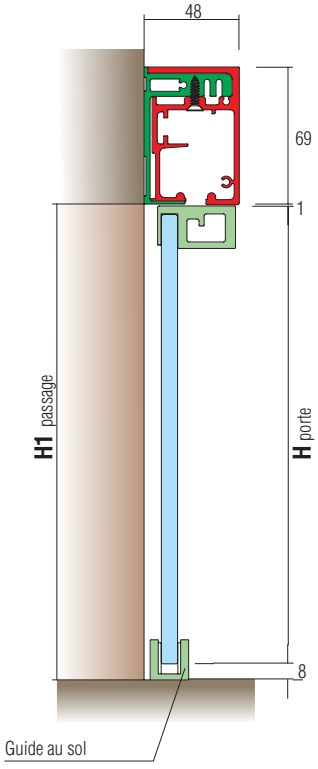


H montant de réception = **H1** sous le rail

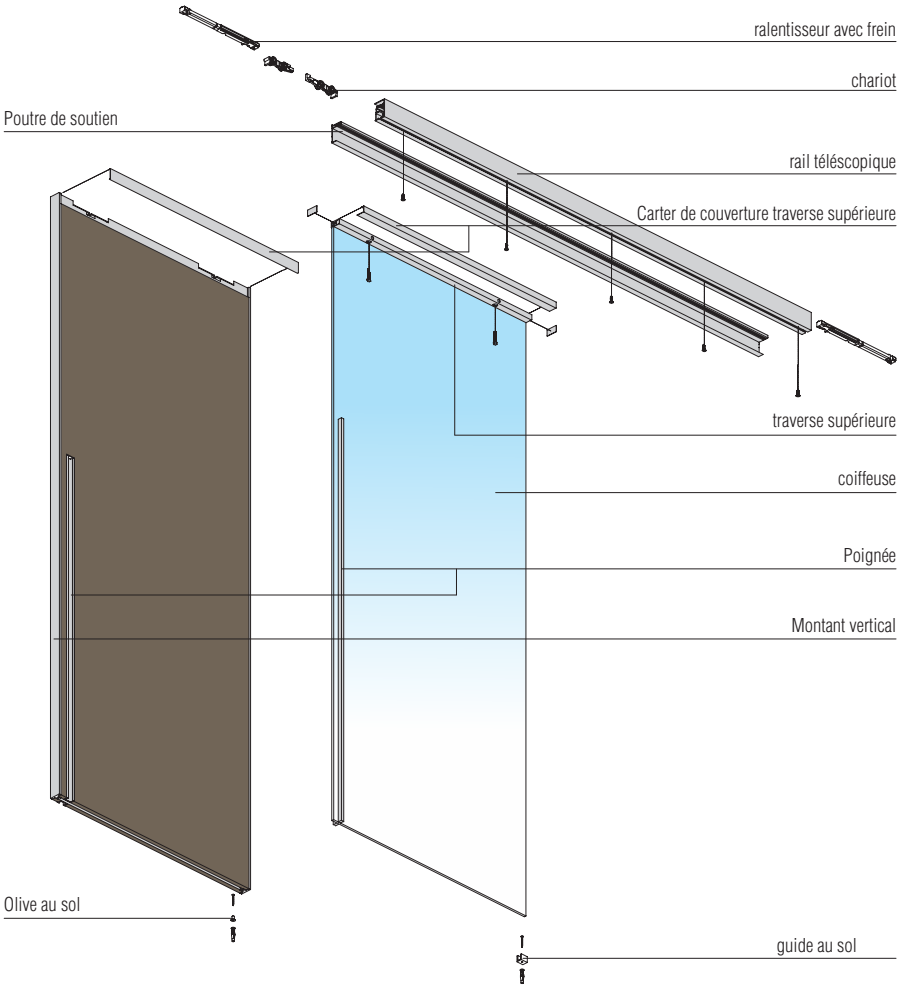
Le montant de réception peut être coupé en hauteur s'il est nécessaire de baisser le rail



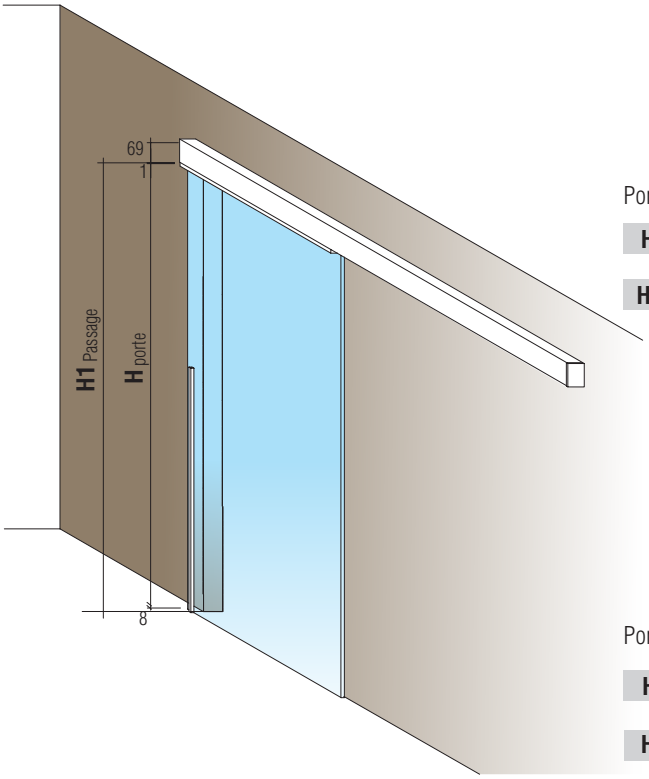
Le rail au mur est composé de:
-Poutre de soutien en aluminium anodisé
-Rail en aluminium anodisé à 1 voie
-Clapets de fermeture latérale

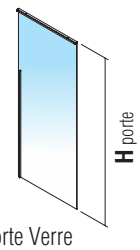


LISTE DES COMPOSANTS



REGLES DE CALCUL DE LA HAUTEUR (H) DES PORTES

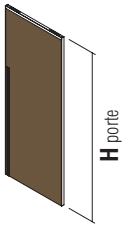




Porte Verre

H1 = H minimal passage

H porte = **H1 - 9 mm**

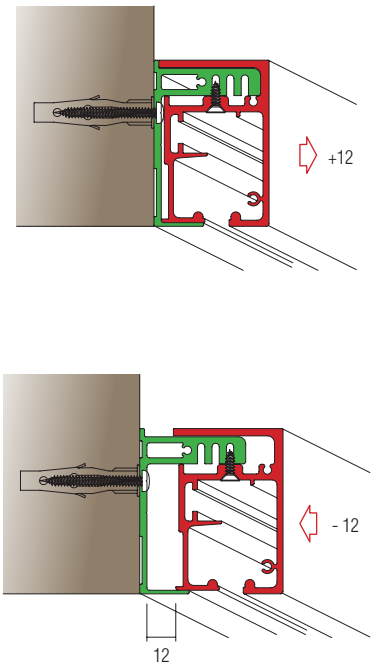


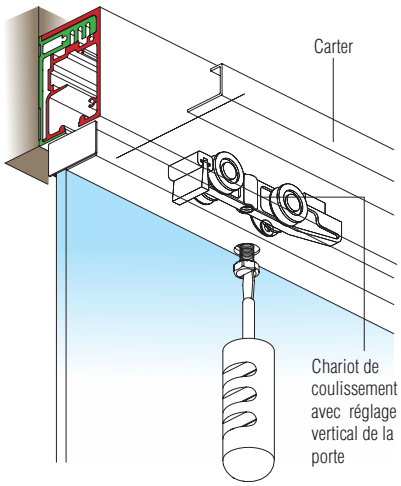
Porte Bois

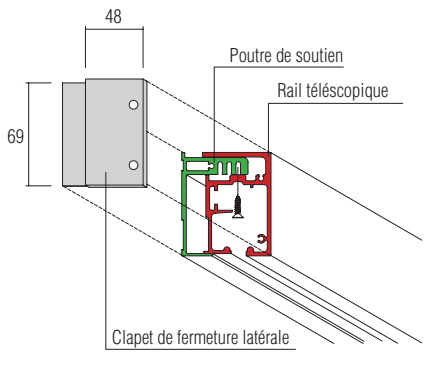
H1 = H minimal passage

H porte = **H1 - 9 mm**

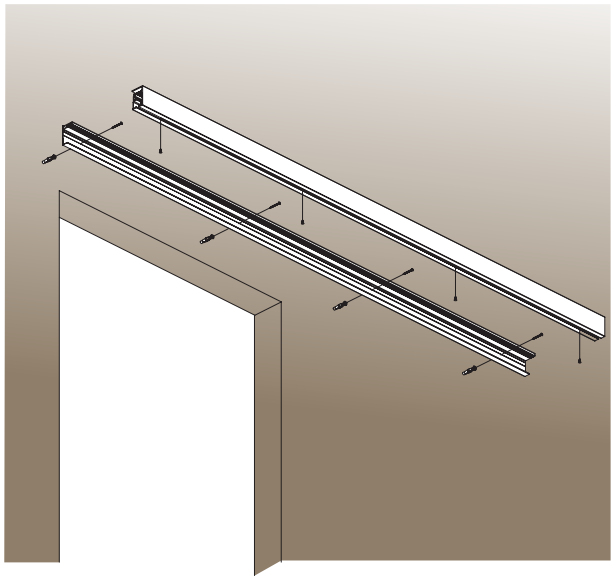
REGLAGE DU RAIL



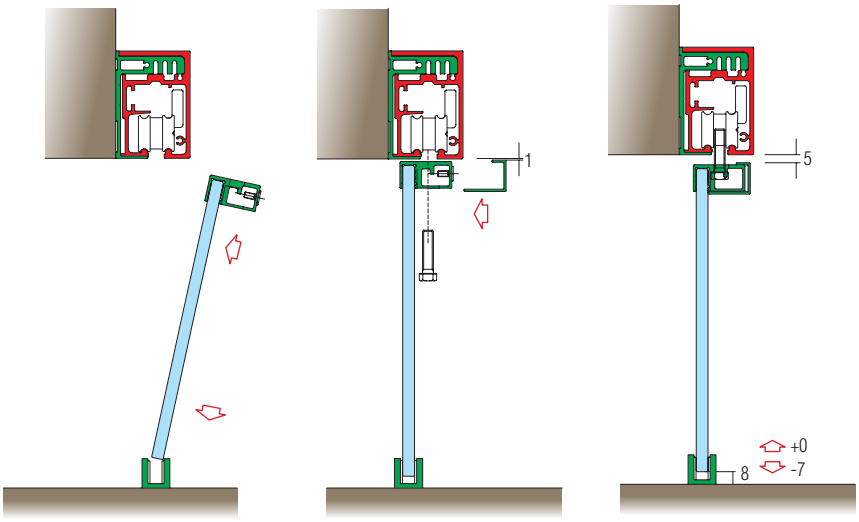




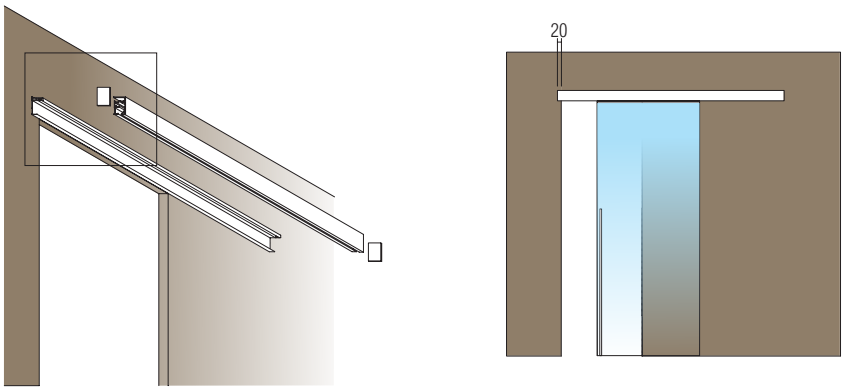
MONTAGE DU RAIL



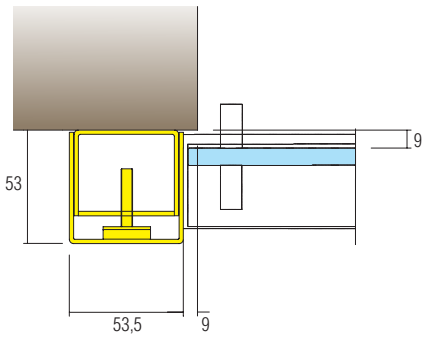
REGLAGE DE LA PORTE



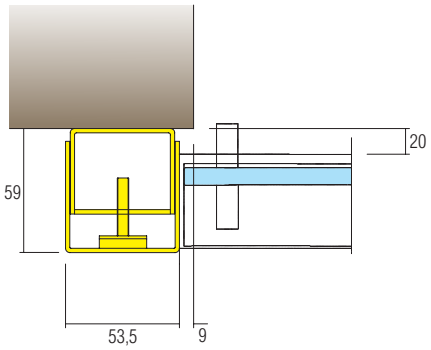
SANS MONTANT DE RECEPTION



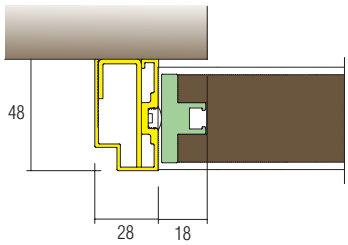
DEPLACEMENT MINIMUM



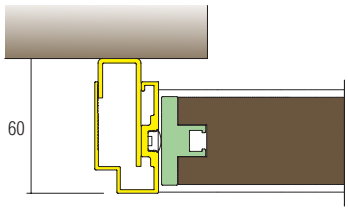
DEPLACEMENT MAXIMUM



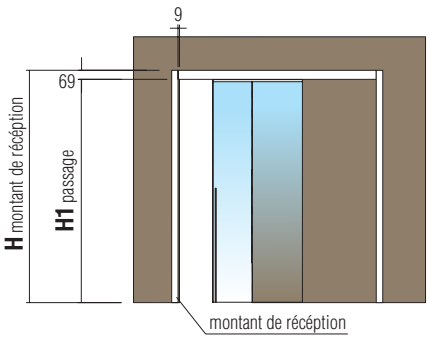
DEPLACEMENT MINIMUM

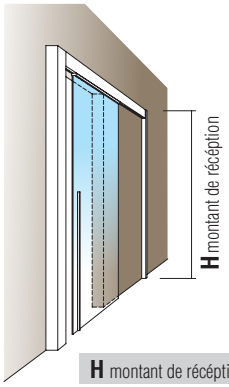


DEPLACEMENT MAXIMUM

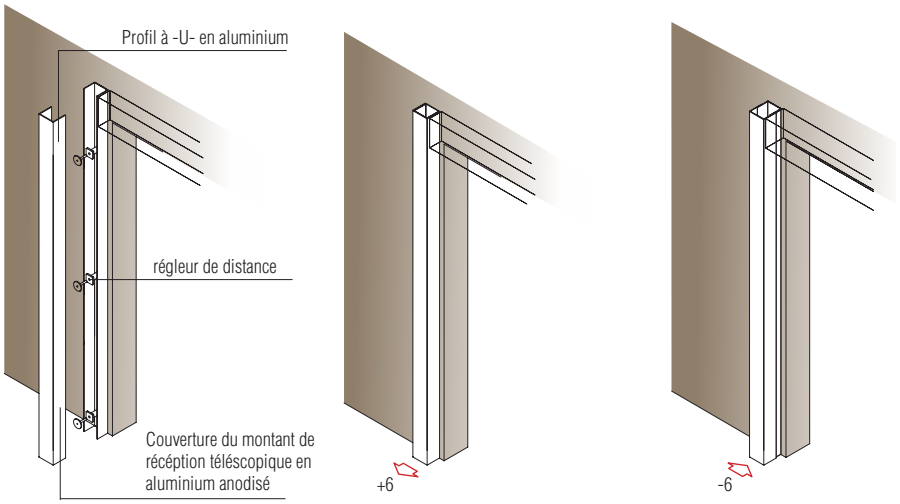


MONTANTS DE RECEPTION AU MUR POUR PORTE EN VERRE

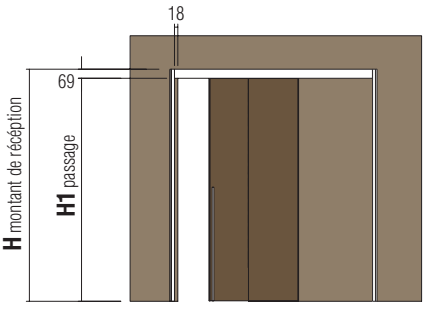


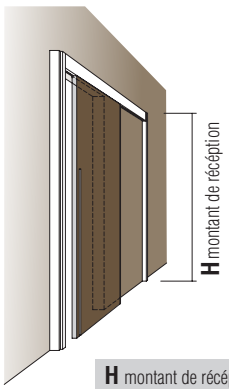


H montant de réception = **H1 + 69 mm**

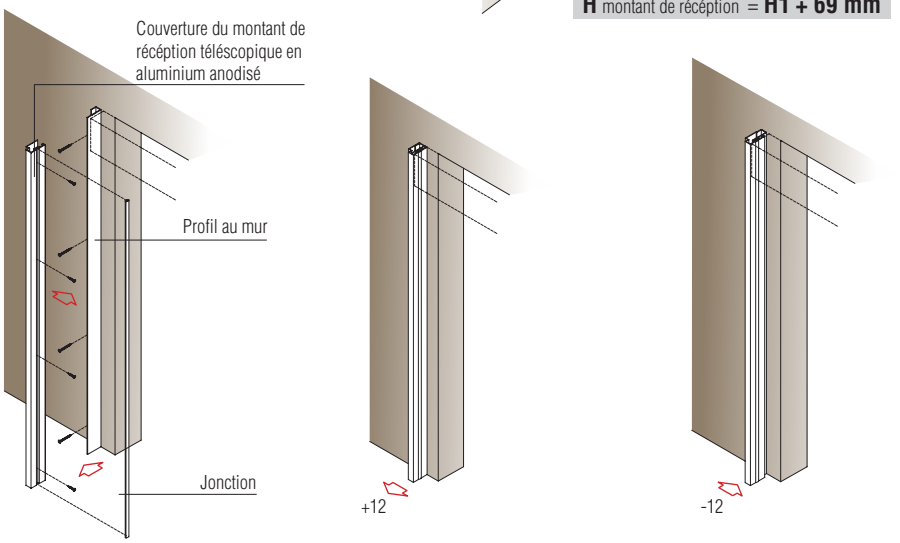


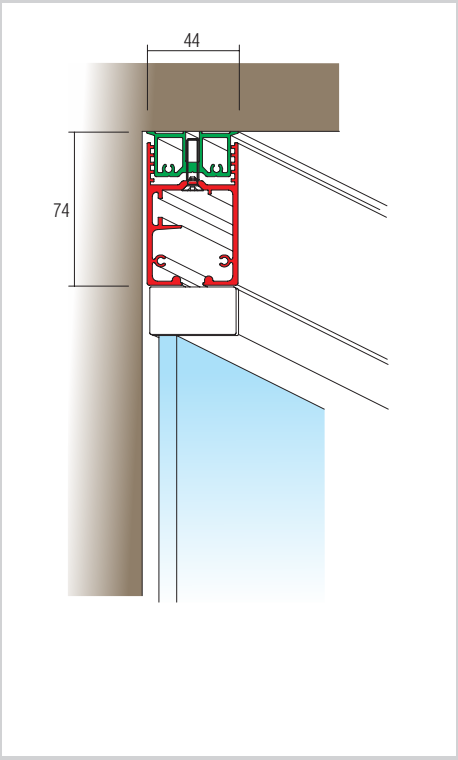
MONTANTS DE RECEPTION AU MUR POUR PORTE EN BOIS



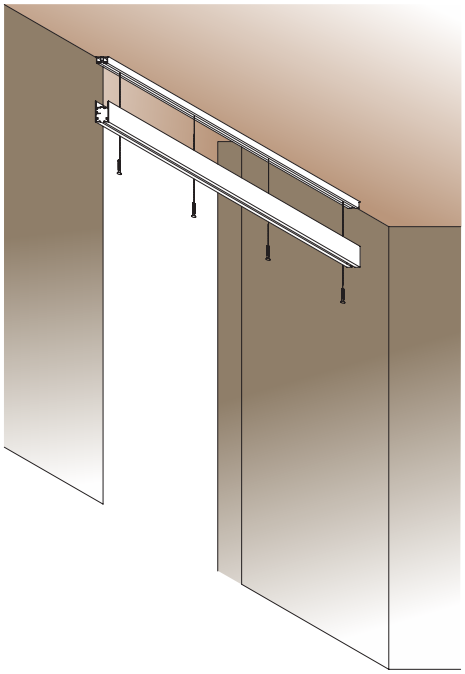


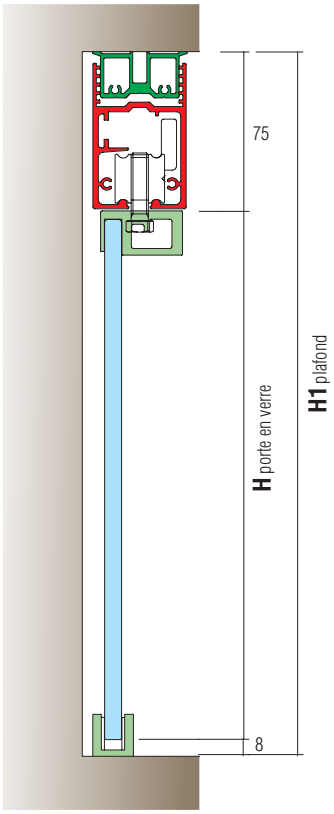
H montant de réception = **H1 + 69 mm**



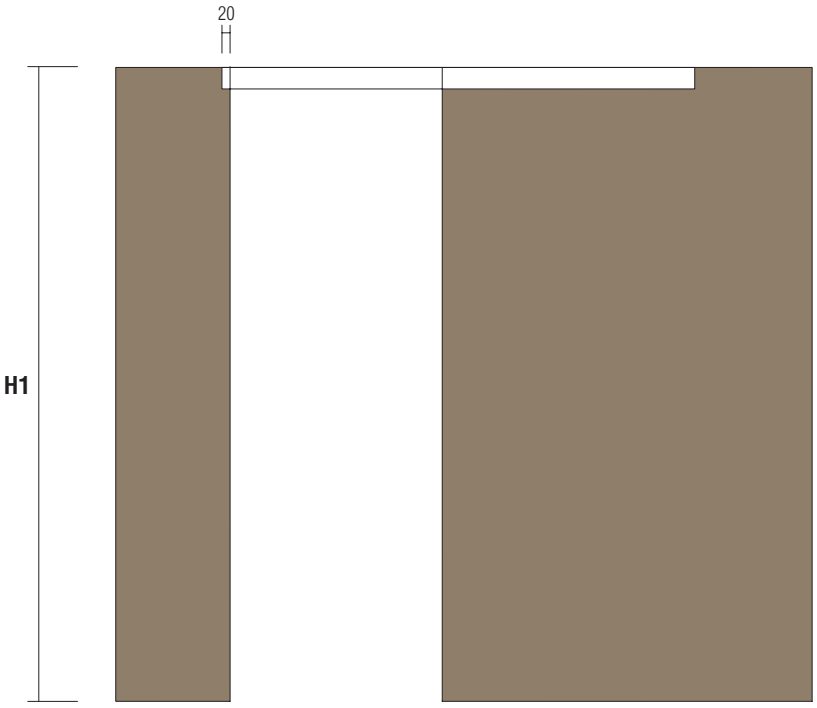


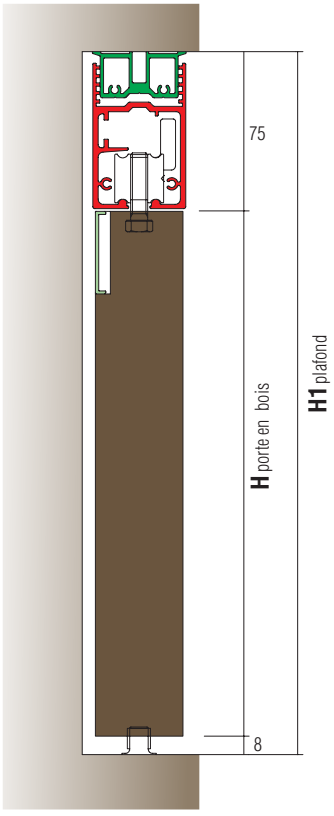
APPLICATION RAIL AU MUR/AU PLAFOND FIXE AU PLAFOND



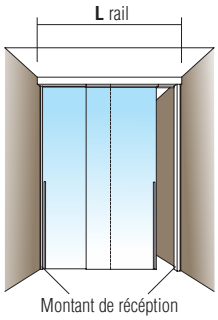


H porte en verre **= H1 - 83 mm**





H porte en bois **= H1 - 83 mm**



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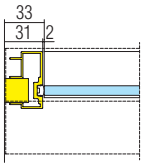

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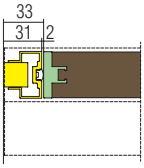

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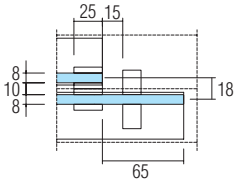

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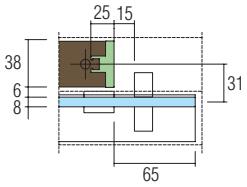

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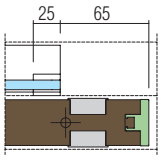

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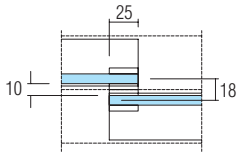

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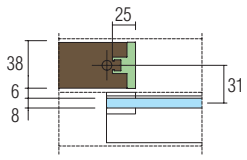
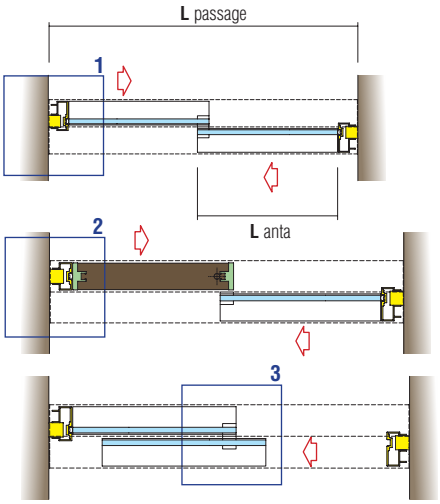


AVEC MONTANTS DE RECEPTION

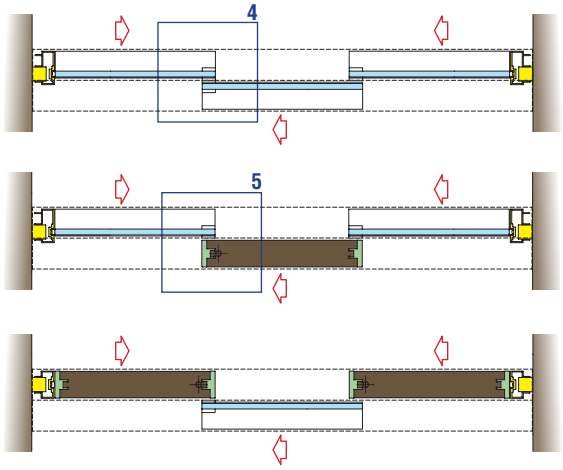
L rail/poutre = **L** passage

10 Rail à 2 voies



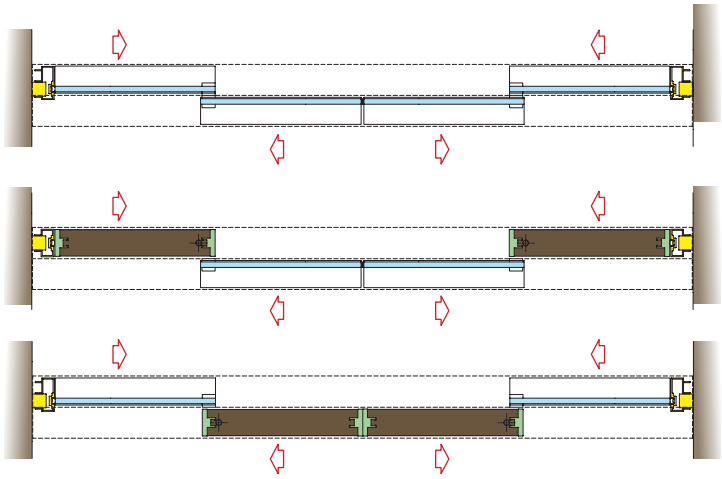
L porte = (**L** passage : **2**) - **20mm**

11 Rail à 2 voies

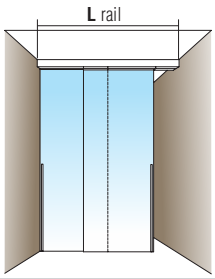


L porte = (**L** passage : **3**) -**5 mm**

12 Rail à 2 voies



L porte = (**L** passage : **4**) - **5 mm**



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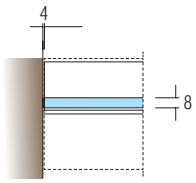

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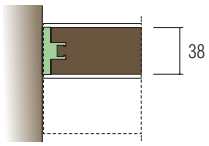

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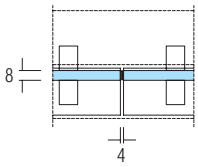

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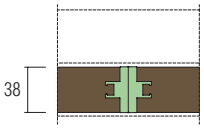
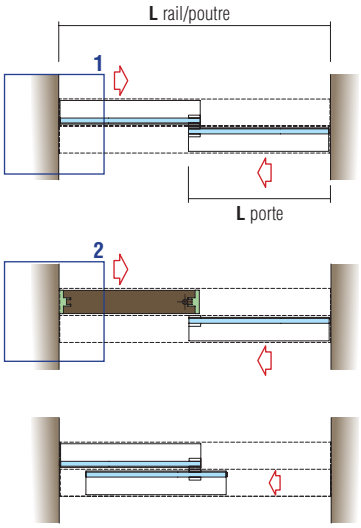


SANS MONTANTS DE RECEPTION

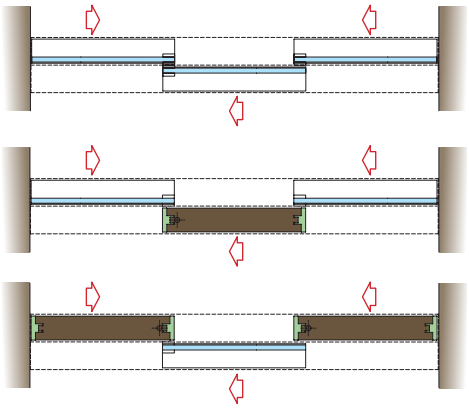
L rail/poutre **= L** passage

20 Rail à 2 voies



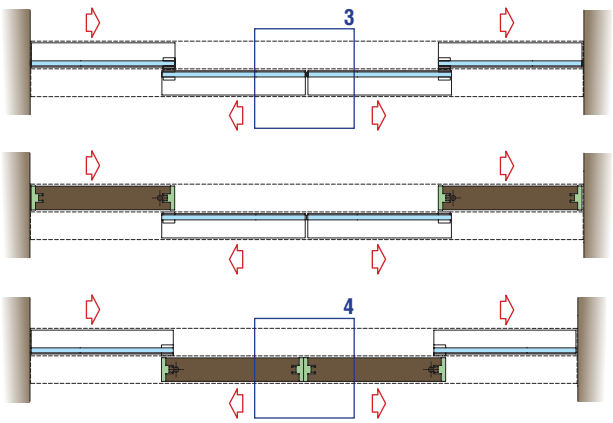
L porte **= (L** passage **: 2) + 10 mm**

21 Rail à 2 voies

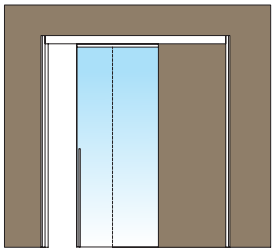


L porte **= (L** passage **: 3) + 15 mm**

22 Rail à 2 voies



L porte **= (L** passage**: 4) + 10 mm**



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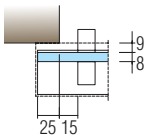

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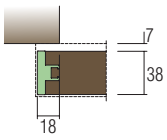

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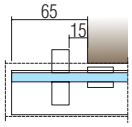

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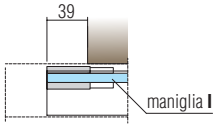

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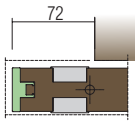

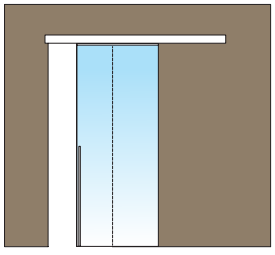

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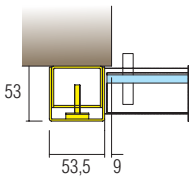

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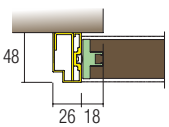
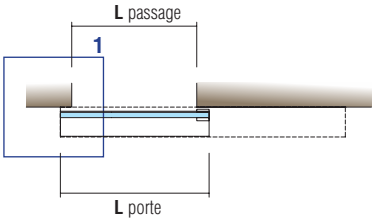


SANS MONTANTS DE RECEPTION

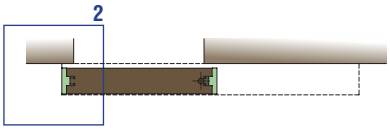
40 Rail à 2 voies



PORTE EN VERRE

L porte = **L** passage + **45 mm**

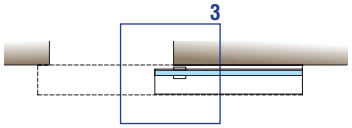
L rail/poutre = (**L** porte **x 2**) - **60 mm**



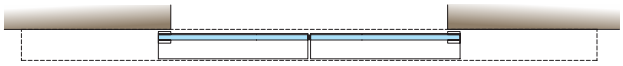
PORTE EN BOIS

L porte = **L** passage + **36 mm**

L rail/poutre = (**L** porte **x 2**) - **90 mm**



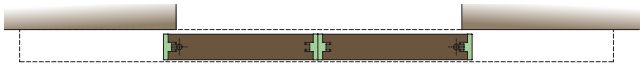
41 Rail à 2 voies - PORTE EN VERRE



L porte = (**L** passage : **2**) + **23 mm**

L rail/poutre = (**L** porte **x 4**) - **120 mm**

41 Rail à 2 voies - PORTE EN BOIS

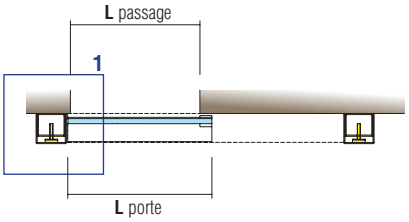


L porte = (**L** passage : **2**) + **18 mm**

L rail/poutre = (**L** porte **x 4**) - **180 mm**

AVEC MONTANTS DE RECEPTION

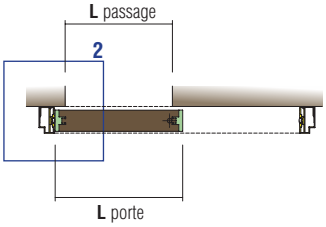
30 PORTE EN VERRE



L porte = **L** passage + **31 mm**

L rail/poutre = (**L** porte **x 2**) - **60 mm**

30 PORTE EN BOIS



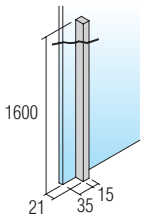
L porte = **L** passage + **36 mm**

L rail/poutre = (**L** porte **x 2**) - **90 mm**

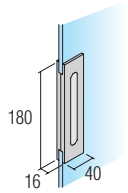
EVO-DOT

PORTES COULISSANTES: CARACTERISTIQUES

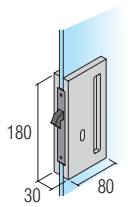
POIGNEE -H-



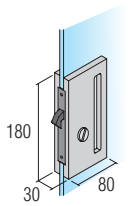
POIGNEE-I-



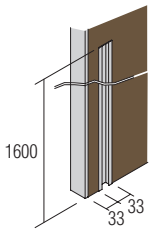
SERRURE -U-



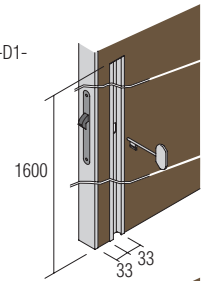
SERRURE -Z-



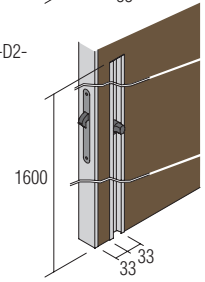
POIGNEE -D-



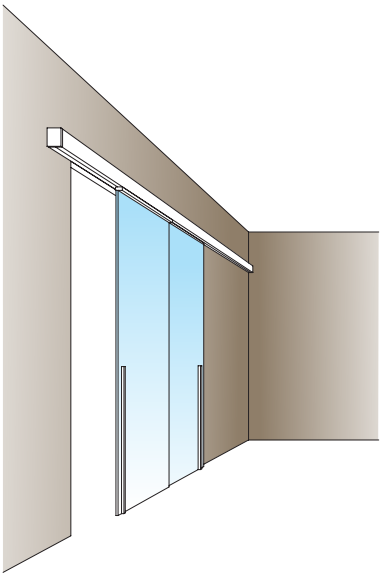
SERRURE -D1-



SERRURE -D2-



CARACTERISTIQUES GENERALES



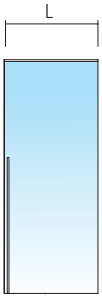
-Traverse supérieure en aluminium anodisé

-Coiffeuses de porte
- Verre trasparent
- Verre satiné
- Verre opaque
- Bois

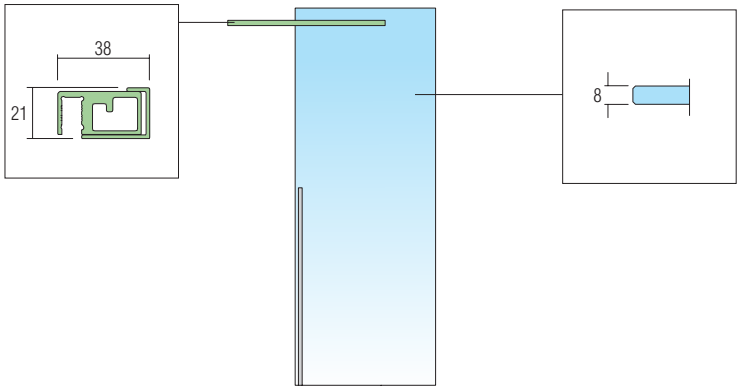
Voir le tableau des finitions coiffeuses

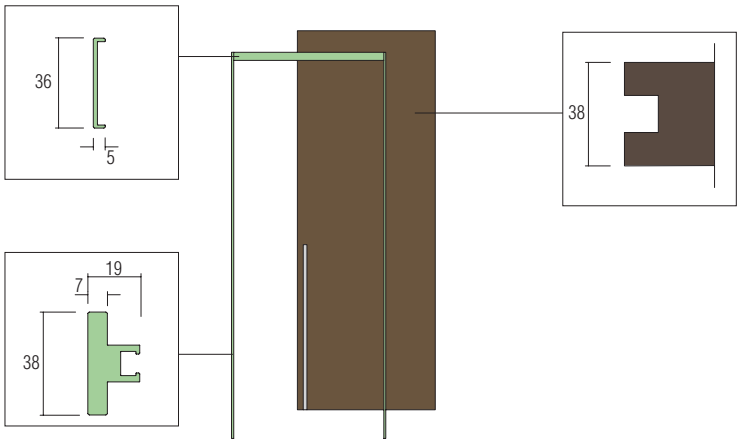
Le verre trempé ép. 8mm (voir catégories A-B-C-D).

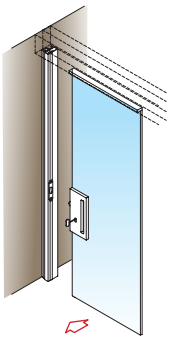
Les coiffeuses en Bois contre-plaqués ép. 38mm.

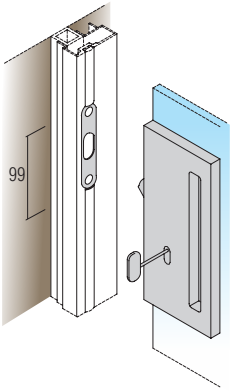


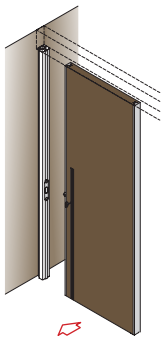
L= L min. 50cm
L max 130cm

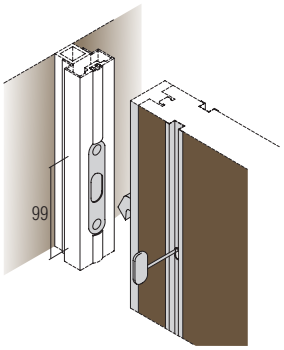




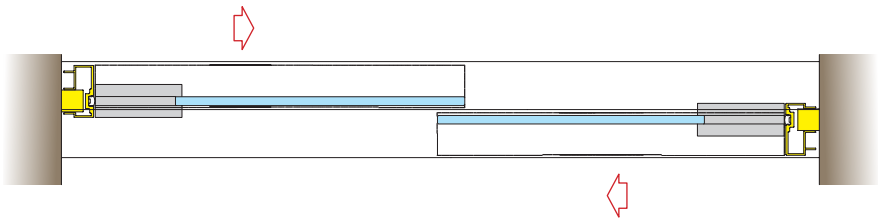


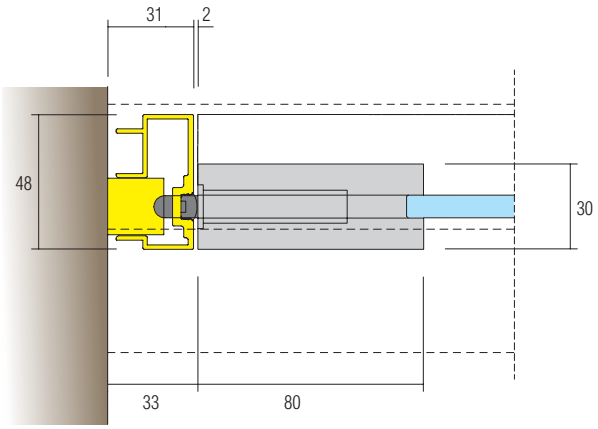




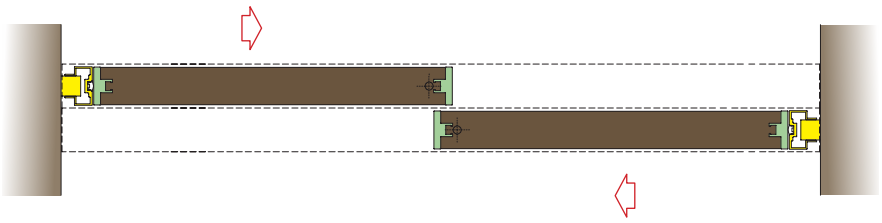


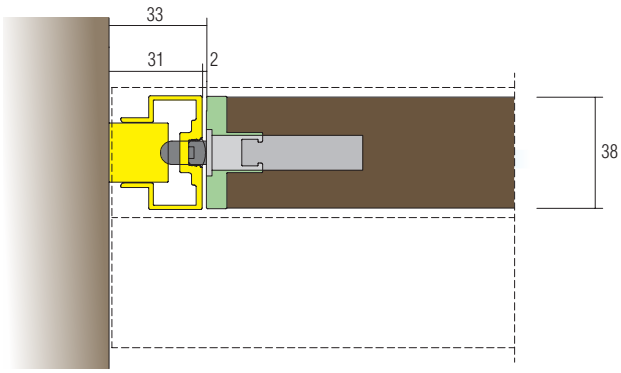
RAIL AU PLAFOND PORTE EN VERRE

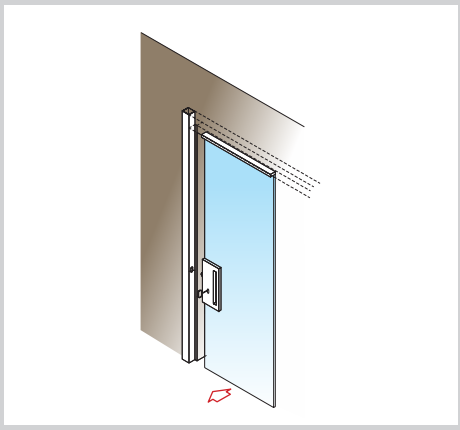


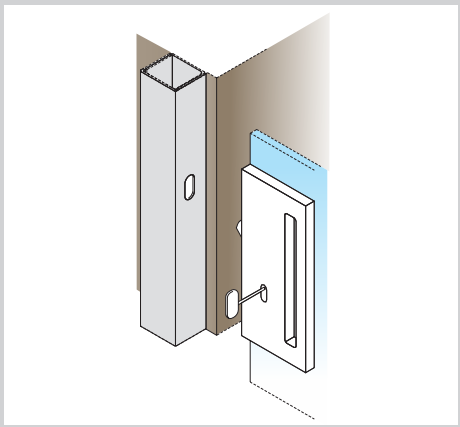


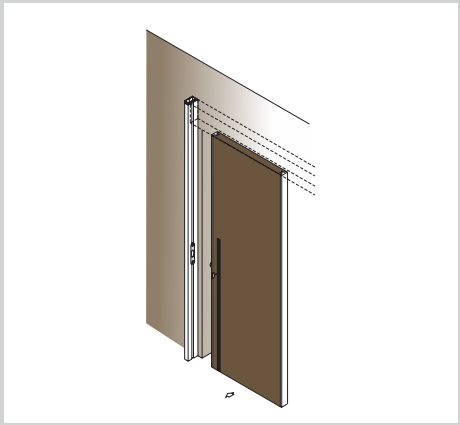
RAIL AU PLAFOND PORTE EN BOIS

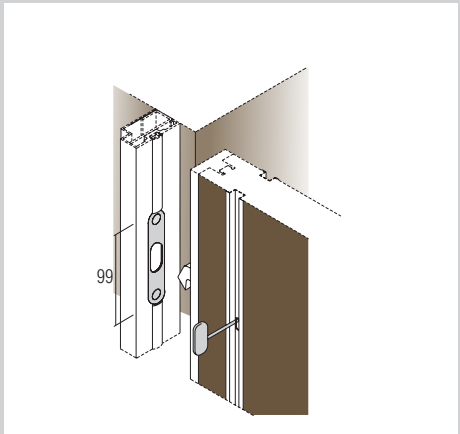




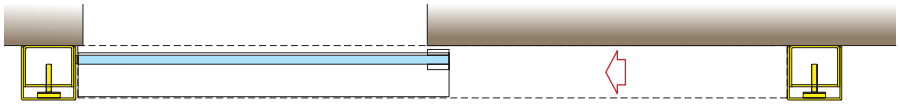


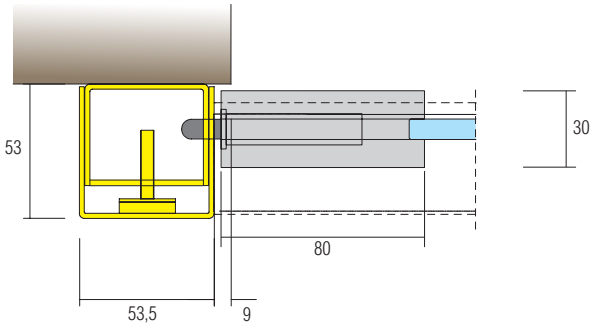
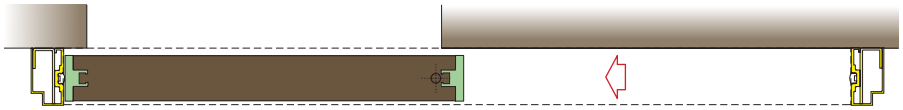
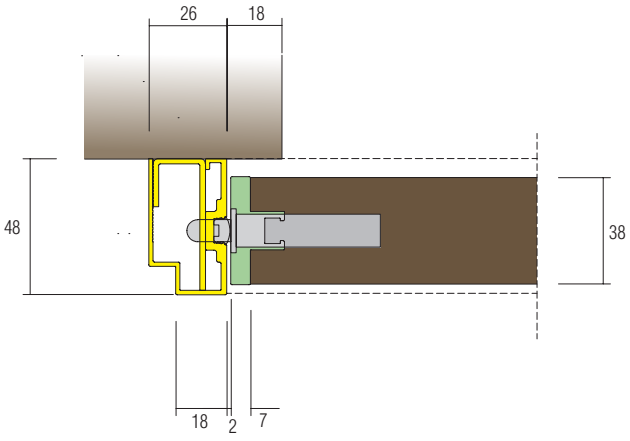






RAIL AU MUR POUR PORTE EN VERRE





RAIL AU MUR POUR PORTE EN BOIS