

WALL DECO

HABILLAGE PANELLING



CONCEPT

LE CONCEPT WALL DECO

Le concept WALL DECO de Sofadi est un système d'habillage mural décoratif à destination des espaces tertiaires ou commerciaux : bureaux, hôtels, hall d'accueil, etc.

Grâce au système exclusif de fixation des panneaux, l'accroche est invisible offrant ainsi un parement esthétique sans aspérités.

Les profils sont fabriqués à partir d'un alliage d'aluminium qui permet les finitions anodisées (naturel, doré ou noir).

THE WALL DECO CONCEPT

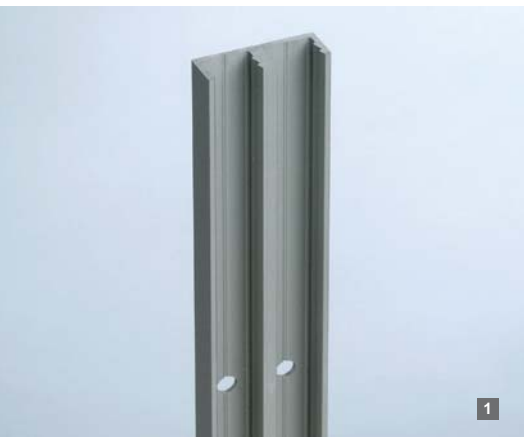
Sofadi's WALL DECO system is an ornamental cladding system for tertiary and commercial areas: offices, hotels, receptions, etc.

The exclusive, totally concealed fixing system results in a fine, smooth facing.

The channels are made of an aluminium alloy accepting (silver, golden, or black) anodized finish.

"Habillage décoratif
d'espaces tertiaires"

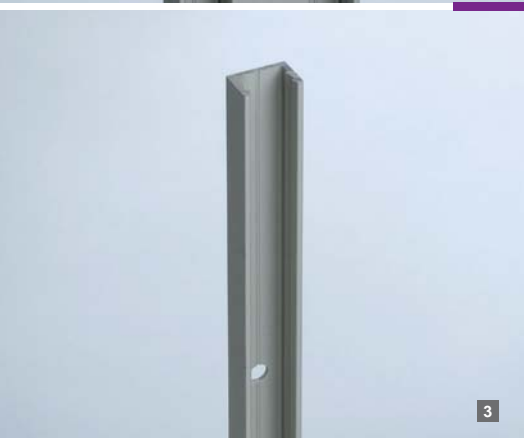
"Ornamental Cladding
of Tertiary Areas"



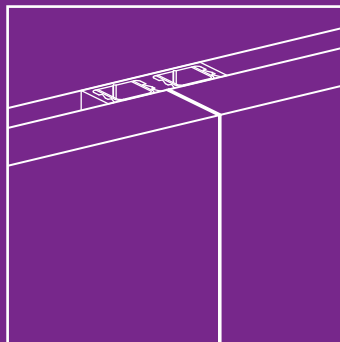
1



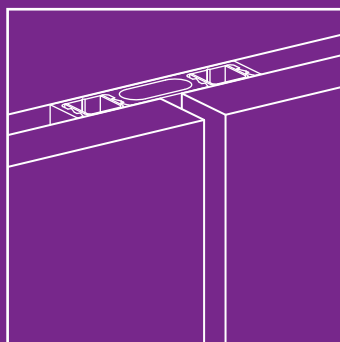
2



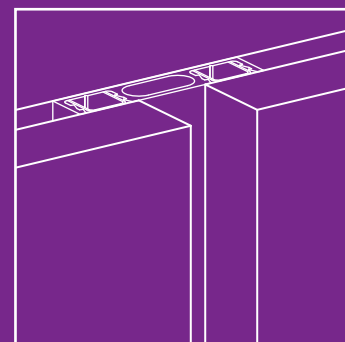
3



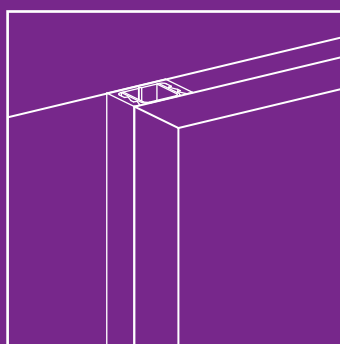
Joint vif / Edge-to-edge



Joint creux / Recessed joint



Joint creux / Recessed joint



Extrémité / Lateral

PROFILS

- 1 - Profil CR0D : joint vif
- 2 - Profil CR0R : joint creux modulable
- 3 - Profil CR0S : extrémité

PROFILES

- 1 - Profile CR0D: edge-to-edge
- 2 - Profile CR0R: adjustable recessed joint
- 3 - Profile CR0S: lateral

Des choix esthétiques et pratiques

La gamme de profils WALL DECO permet la mise en œuvre d'habillages bois d'épaisseur de 8 mm à 19 mm. Ces profils offrent de multiples possibilités de rendus : joints creux, joints vifs, etc.

Aesthetic and Practical Choices

The WALL DECO system has been designed for wood panelling ranging from 8 to 19 mm. Its profiles allow for various possibilities of joint finish: recessed, edge-to-edge.

+ PRODUIT

Grâce aux gabarits de perçage fournis, la gestion du jointement des panneaux se fait facilement, du bord à bord au joint creux.

PRODUCT +

Thanks to the available drilling templates the shop fitter is able to carry out easily any kind of edge-to-edge or recessed panel joint.



DESIGN

La gamme WALL DECO offre une grande liberté pour habiller et rythmer les espaces.

Le choix de clips de fixation, à plus ou moins forte résistance à la traction, permet de répondre à tous les besoins d'amovibilité des panneaux.

DESIGN

The WALL DECO range leaves the designer total freedom to redecorate and dynamize any space.

The choice of more or less resistant fixing clips covers all the needs in terms of removability.

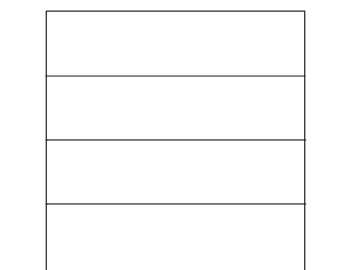
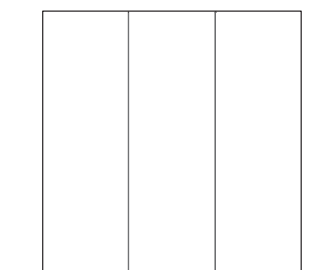
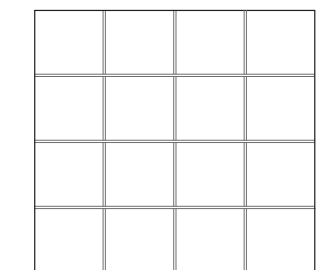
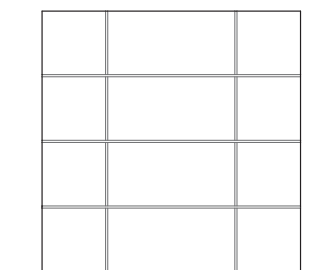
MATIÈRE/FINITION

	Matières	Finitions
Profils	Aluminium	AS : Anodisé Argent Satiné ANNO : Anodisé Noir Satiné

MATERIAL/FINISH

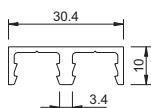
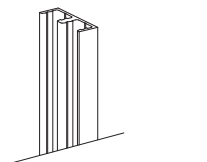
	Material	Finish
Profiles	Aluminium	AS: Satin silver anodized ANNO: Satin black anodized

- 1 & 3 - Profil habillage joint vif
Edge-to-edge cladding profile
- 2 & 4 - Profil habillage joint creux modulable
Adjustable recessed cladding profile
- 5 - Profil habillage extrémité
Lateral cladding profile



Profil habillage joint vif
Edge-to-edge cladding profile

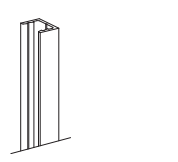
Longueur / Length: 3000 / 6100 mm



• Réf / Art. no. **CR0D30 / CR0D60**

Profil habillage extrémité
Lateral cladding profile

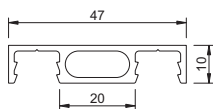
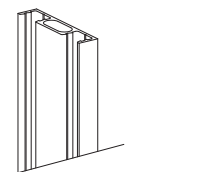
Longueur / Length: 3000 / 6100 mm



• Réf / Art. no. **CR0S30 / CR0S60**

Profil habillage joint creux modulable
Adjustable recess cladding profile

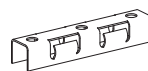
Longueur / Length: 3000 / 6100 mm



• Réf / Art. no. **CR0R30 / CR0R60**

Fixateur faible résistance
Low-resistance clip

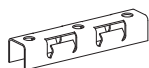
Low-resistance clip



• Réf / Art. no. **FCR12MDA**

Fixateur moyenne résistance
Medium-resistance clip

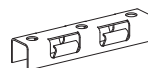
Medium-resistance clip



• Réf / Art. no. **FCR12MDB**

Fixateur forte résistance
High-resistance clip

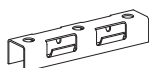
High-resistance clip



• Réf / Art. no. **FCR12MDC**

Fixateur non démontable
Non-removable clip

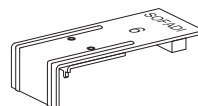
Non-removable clip



• Réf / Art. no. **FCR12MDF**

Gabarit pour fixateur FCR 12 MD (6 mm)
Template for clip FCR12MD (6 mm)

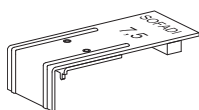
Template for clip FCR12MD (6 mm)



• Réf / Art. no. **GABMD1**

Gabarit pour fixateur FCR 12 MD (7,5 mm)
Template for clip FCR12MD (7.5 mm)

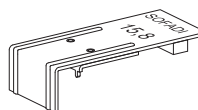
Template for clip FCR12MD (7.5 mm)



• Réf / Art. no. **GABMD2**

Gabarit pour fixateur FCR 12 MD (15,8 mm)
Template for clip FCR12MD (15.8 mm)

Template for clip FCR12MD (15.8 mm)



• Réf / Art. no. **GABMD3**

Vis 3,5 x 6,5 m pour panneaux de 8 mm
Screw 3.5 x 6.5 mm

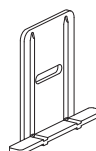
Screw 3.5 x 6.5 mm



• Réf / Art. no. **VISMDA**

Support panneaux d'habillage 8 mm
Support for 8-mm panel

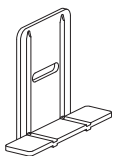
Support for 8-mm panel



• Réf / Art. no. **SPP15**

Support panneaux d'habillage 16 mm

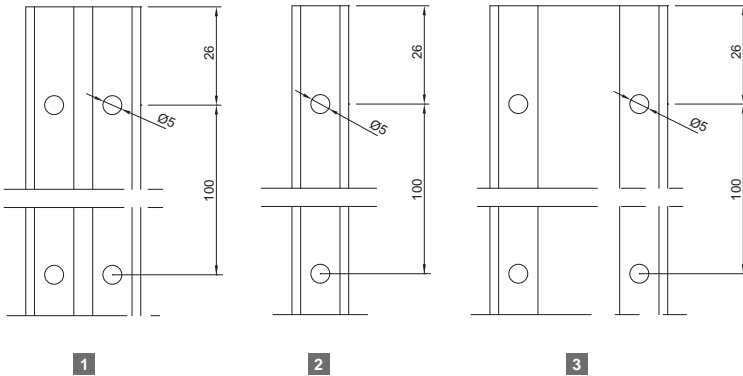
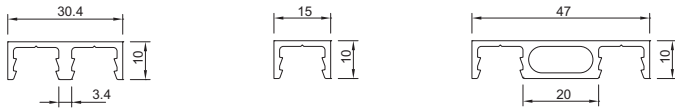
Support for 16-mm panel



• Réf / Art. no. **SPP22**

TECHNIQUE WALL DECO

WALL DECO TECHNIQUE



PROFILS

- 1 - Profil habillage joint vif - réf. : CR0D
- 2 - Profil habillage extrémité - réf. : CR0S
- 3 - Profil habillage joint creux modulable - réf. : CR0R

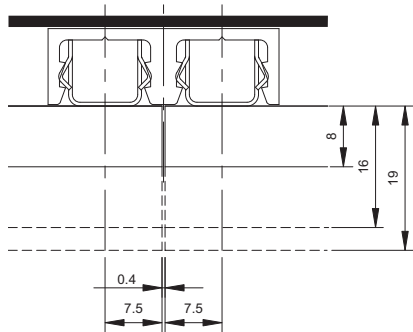
PROFILES

- 1 - Edge-to-edge cladding profile - Art. no. CR0D
- 2 - Lateral cladding profile - Art. no. CR0S
- 3 - Adjustable recess cladding profile - Art. no. CR0R

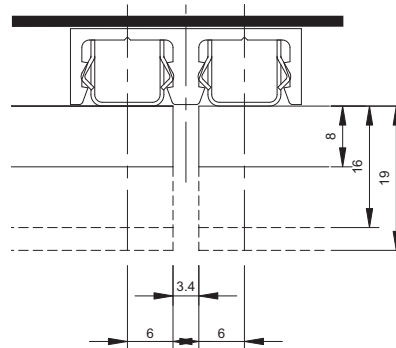
MISE EN ŒUVRE / INSTALLATION

Coupes de principe

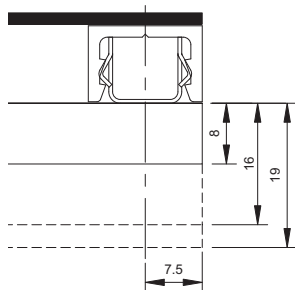
Typical sections



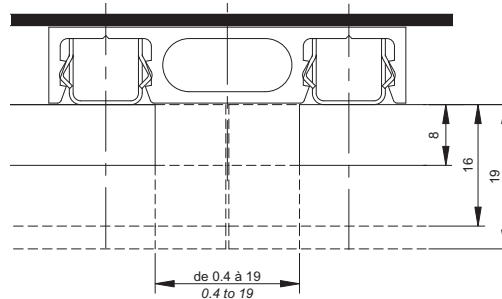
1 Joint vif - Gabarit : GABMD2
Edge-to-edge - Template GABMD2



1 Joint creux - Gabarit : GABMD1
Recessed joint - Template GABMD1



2 Finition - Gabarit : GABMD2
Panelling end - Template GABMD2

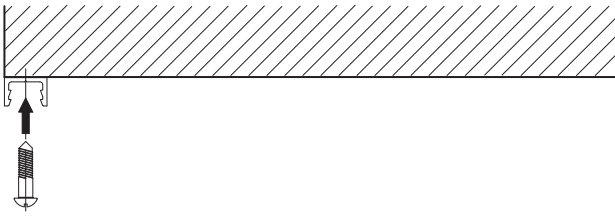


3 Joint creux modulable - Gabarit : GABMD3
Adjustable recessed joint - Template GABMD3

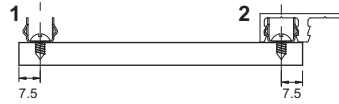
MISE EN ŒUVRE / INSTALLATION

Pose à l'avancement

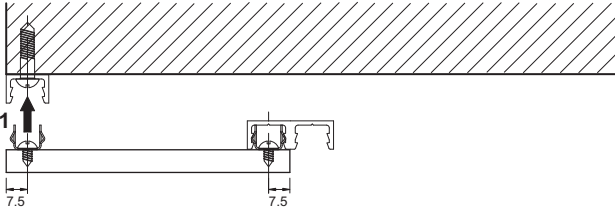
Progressive fitting



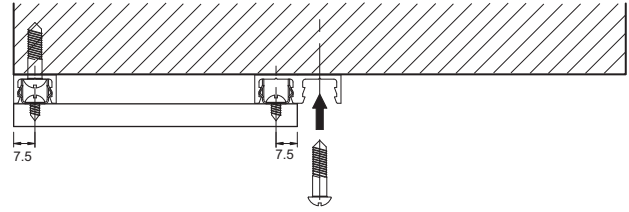
- 1 - Fixer le premier profil d'habillage au mur en respectant l'aplomb.
Fix the 1st panelling profile carefully plumb to the wall.



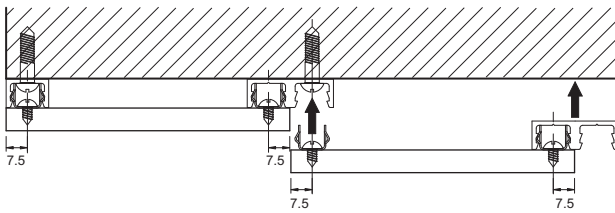
- 2 - Visser les fixateurs 1 et 2 sur le panneau d'habillage, puis cliper le second profil d'habillage sur le fixateur 2.
Fix rows of clips 1 and 2 to the panel, then clip the second profile to the second row of clips.



- 3 - Cliper le fixateur 1 dans le premier profil d'habillage fixé au mur.
Clip the first row of clips into the first profile.



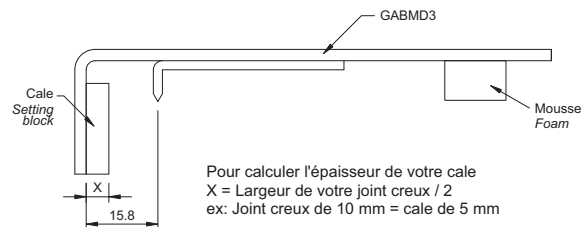
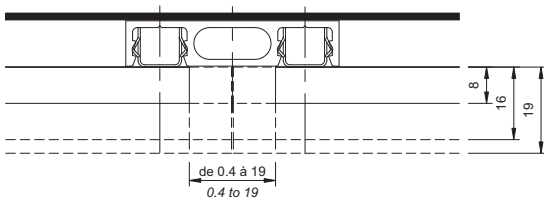
- 4 - Le panneau servant de gabarit, visser le second profil d'habillage au mur.
Fix the second profile to the wall, using the panel as a template.



- 5 - Répéter les étapes 2, 3 et 4 pour la mise en place des panneaux.
Repeat steps 2, 3 and 4 to fit the next panels.

Joint creux modulable

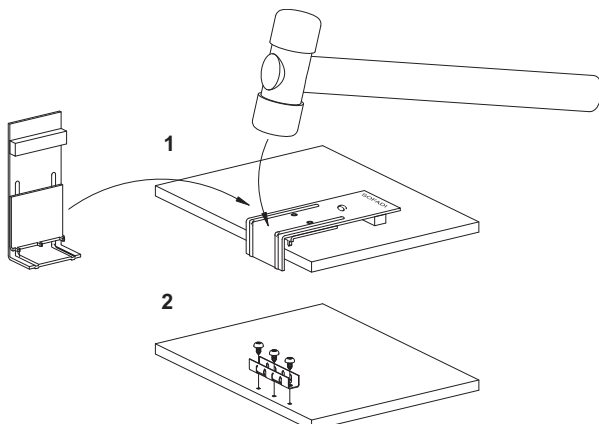
Adjustable recessed joint



Pour calculer l'épaisseur de votre cale
 $X = \text{Largeur de votre joint creux} / 2$
ex: Joint creux de 10 mm = cale de 5 mm
*Setting block thickness $X = \text{recessed joint width} / 2$
Ex.: 10-mm recessed joint = 5-mm setting block*

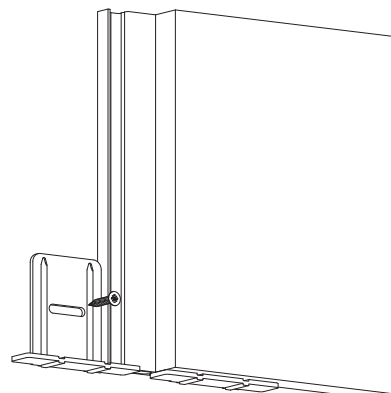
Pose fixateurs invisibles

Fitting of invisible panel fixing clips



Supports profils et panneaux

Profile and panel supports

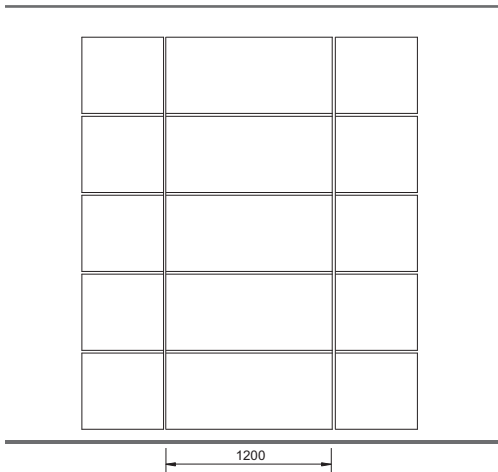
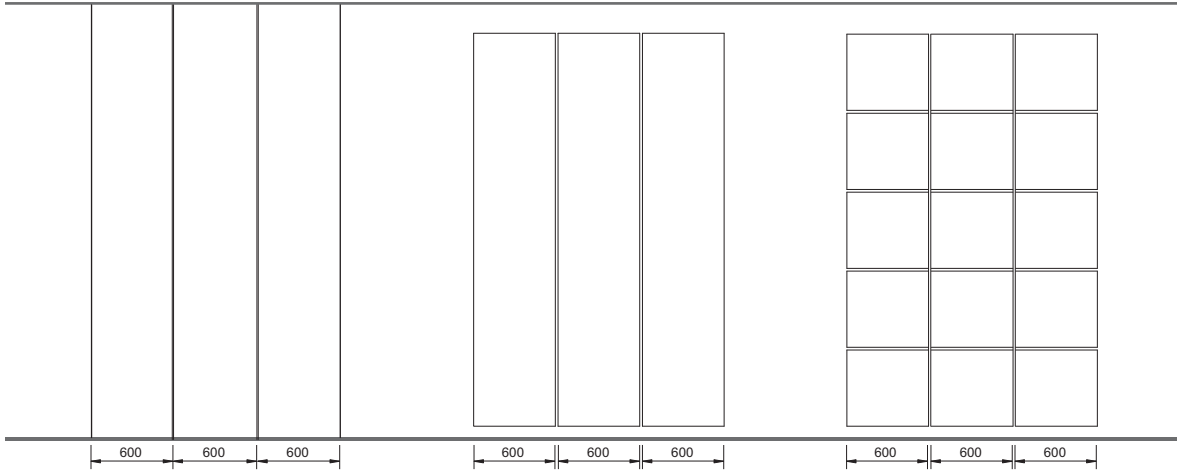


TECHNIQUE WALL DECO

WALL DECO TECHNIQUE

RECOMMANDATIONS / RECOMMENDATIONS

Calpinages
Patterns





SOFADI : Z.I. de Mitry-Mory / Compans - 1-3, rue Albert Caquot - BP 234 COMPANS - 77292 MITRY-MORY CEDEX
Tél. +33 (0)1 60 21 44 60 - Fax +33 (0)1 60 21 44 61 - E-mail : contact@sofadi.fr - Internet : www.sofadi.com

SOFADI Siège Social : chemin du Bois Rond - 69720 Saint-Bonnet-de-Mure - Tél. +33 (0)4 72 48 31 31 - Fax +33 (0)4 72 48 31 47