

DOCUMENTATION DE MISE EN ŒUVRE

# PANNEAU ACIER

## POSE SUR SUPPORT OSSATURE BOIS



GARANTIE  
**20**  
ANS



[www.profil-acier-france.fr](http://www.profil-acier-france.fr)



Service client :  
**04 81 09 27 13**

JANVIER 2025

# SOMMAIRE

Informations générales	3
Choix de la configuration	4
<b>Mur à un seul élément</b>	<b>5</b>
Supports	5
Bavettes de démarrage	6
Accessoires latéraux	7
Accessoires supérieurs	8
Panneaux	9
Emboîtement des panneaux	9
Fixation des panneaux	10
Pose du dernier panneau	11
<b>Mur à plusieurs éléments</b>	<b>12</b>
Supports	12
Bavettes de démarrage	13
Accessoires latéraux du 1 <sup>er</sup> niveau	14
Panneaux du 1 <sup>er</sup> niveau	15
Emboîtement des panneaux	15
Fixations des panneaux	16
Pose du dernier panneau	17
Bavettes de jonction	18
Accessoires latéraux du 2 <sup>eme</sup> niveau	19
Accessoires supérieurs du 2 <sup>eme</sup> niveau	20
Panneaux du 2 <sup>eme</sup> niveau	21
Emboîtement des panneaux	21
Fixation des panneaux	22
Pose du dernier panneau	23
<b>Gestion des angles</b>	<b>24</b>
Angle rentrant	24
Angle sortant	25

# Informations générales

## Nombre de personnes pour le montage :



2 personnes

## Équipements de sécurité :



Gants  
anti-coupures



Lunettes de  
protection

## Outils nécessaires :



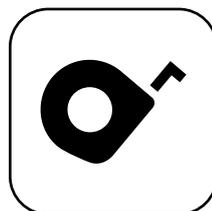
Perceuse  
Visseuse



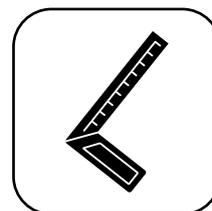
Niveau



Maillet



Mètre



Équerre

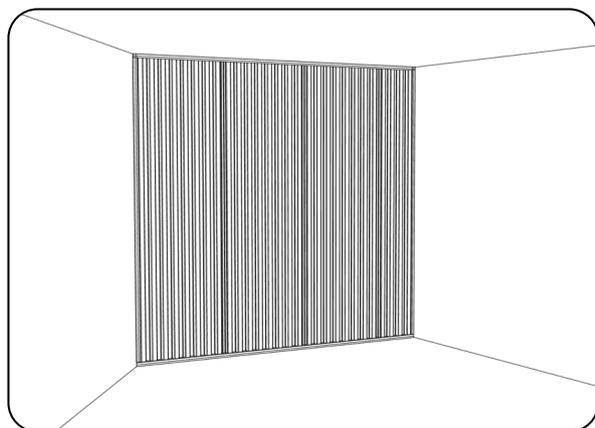


Cisaille



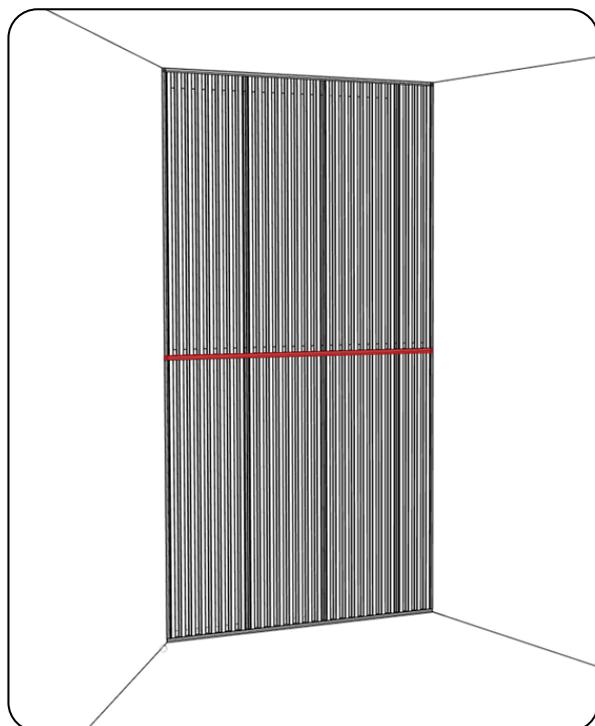
Meuleuse

# Choix de la configuration



**Mur à un seul élément**  
SANS jonction horizontale de panneaux

Page 5

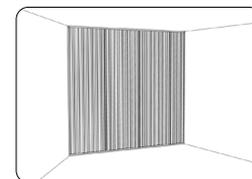


**Mur à plusieurs éléments**  
AVEC jonction horizontale de panneaux

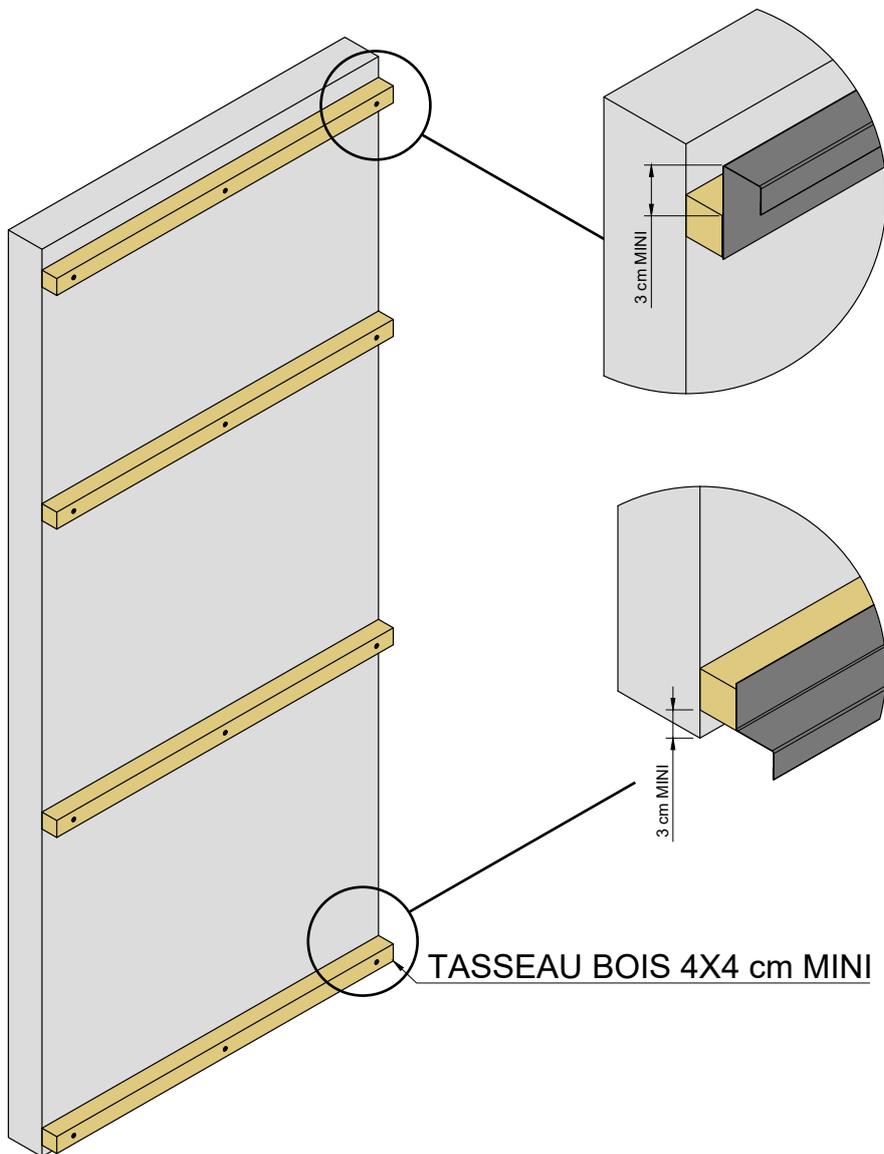
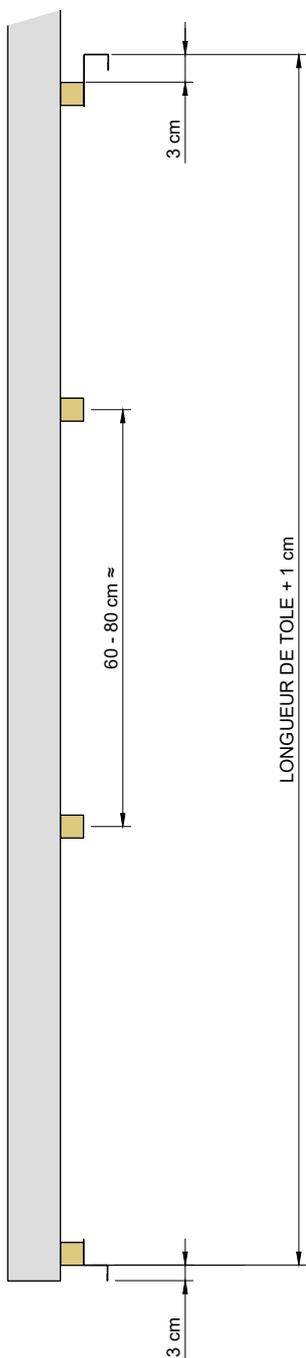
Page 12

# Étape 1

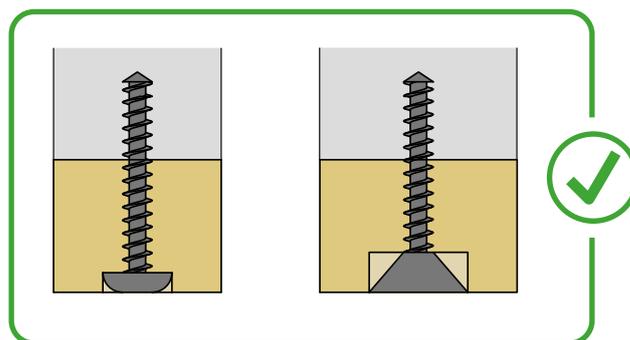
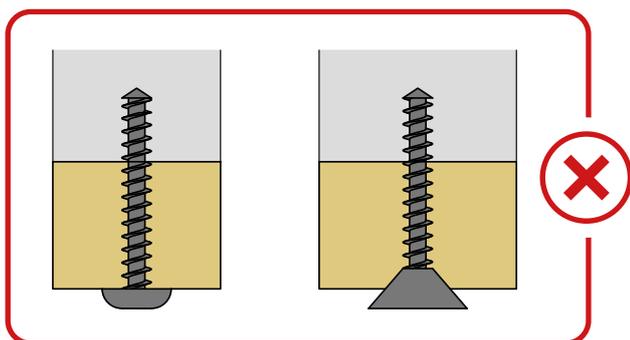
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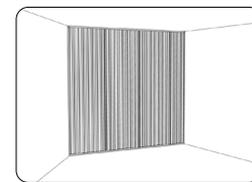
Mur à un seul élément  
SANS jonction horizontale de panneaux



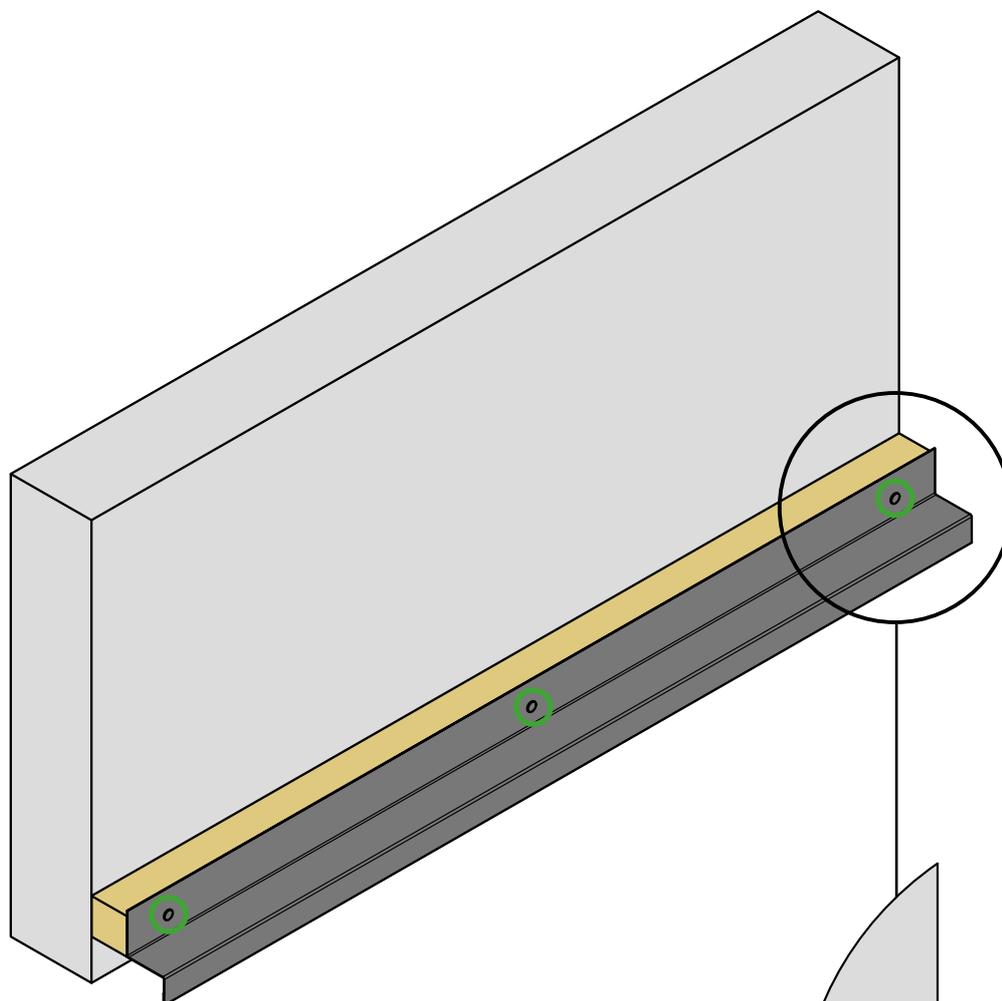
TASSEAU BOIS 4X4 cm MINI



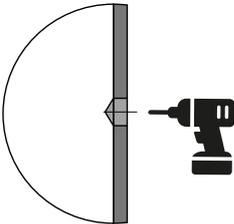
# Bavettes de démarrage



Mur à un seul élément  
SANS jonction horizontale de panneaux

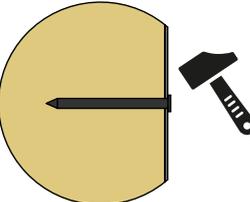


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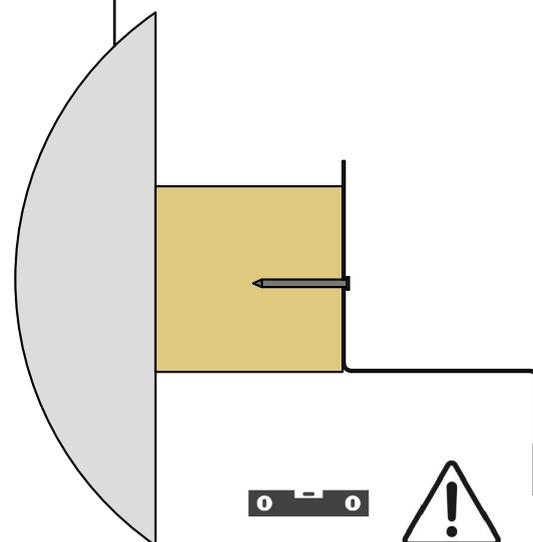


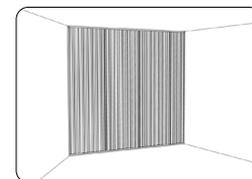
Prépercez  
l'acier  
Ø 1 mm ≈

2

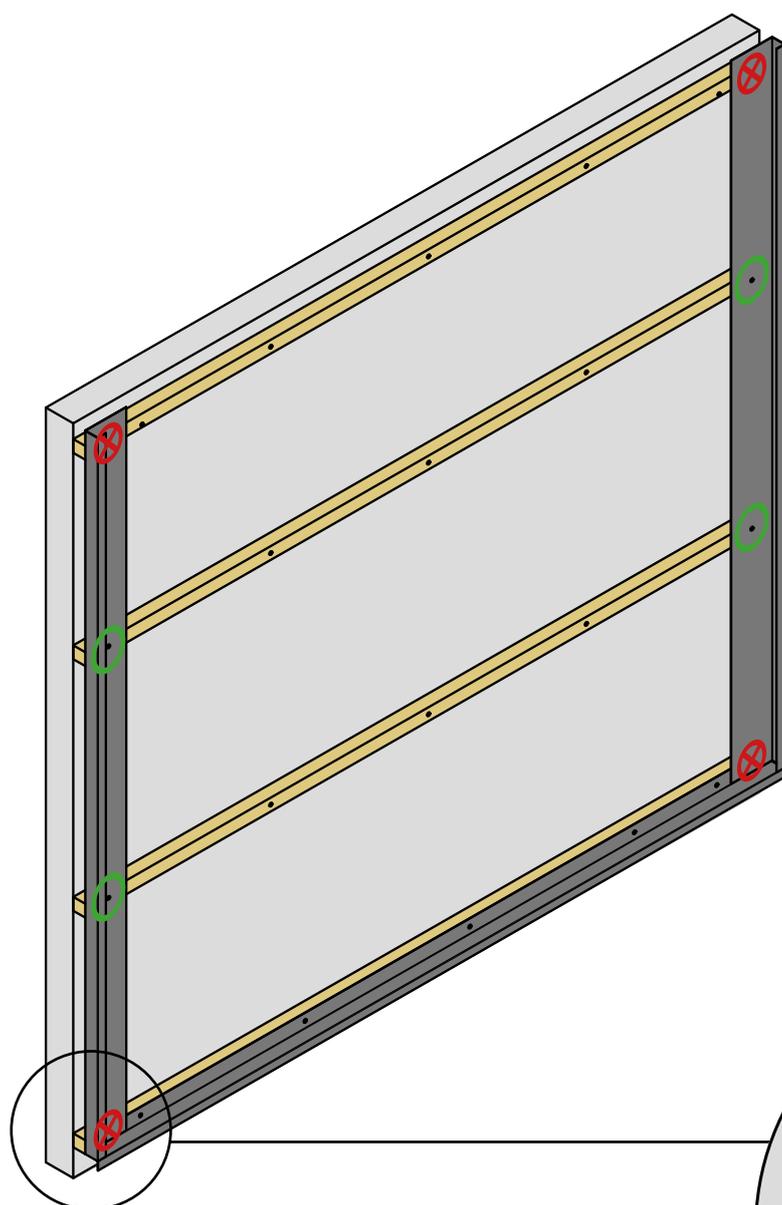


Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈

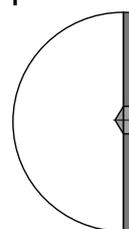




Mur à un seul élément  
SANS jonction horizontale de panneaux

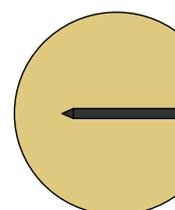


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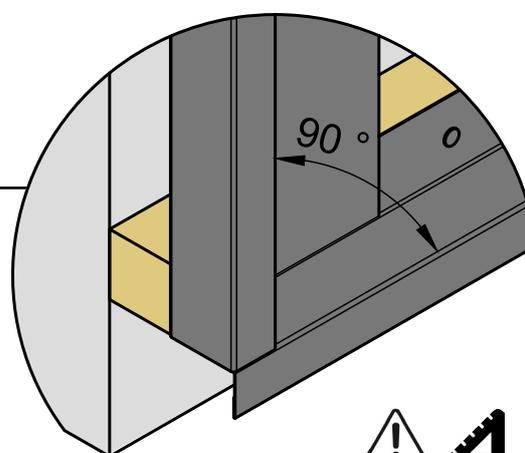


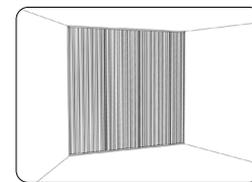
Prépercez  
l'acier  
Ø 1 mm ≈

2

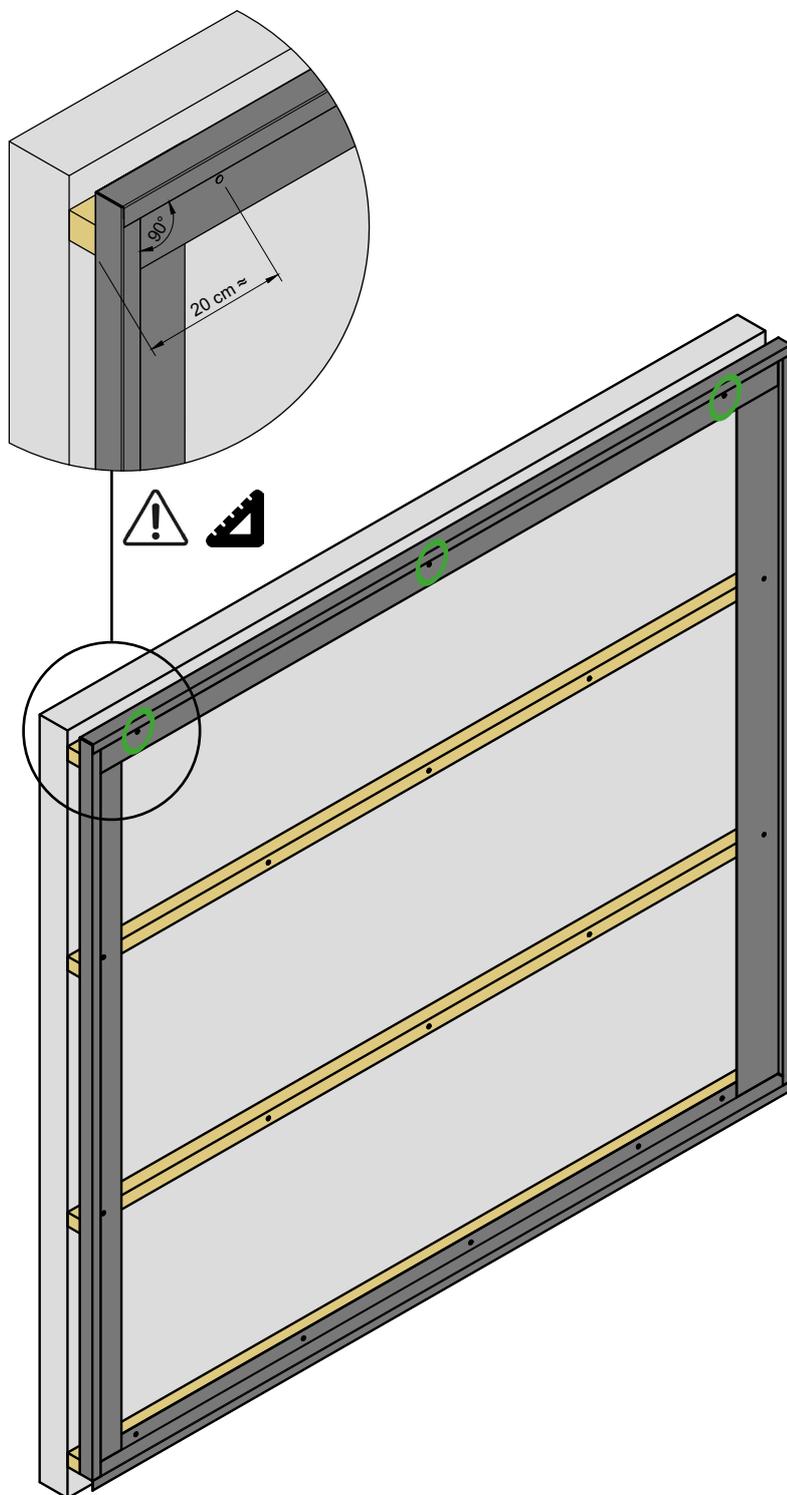


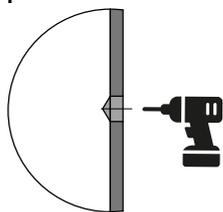
Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈

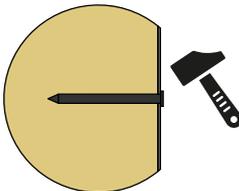




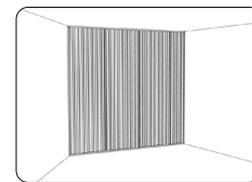
Mur à un seul élément  
SANS jonction horizontale de panneaux



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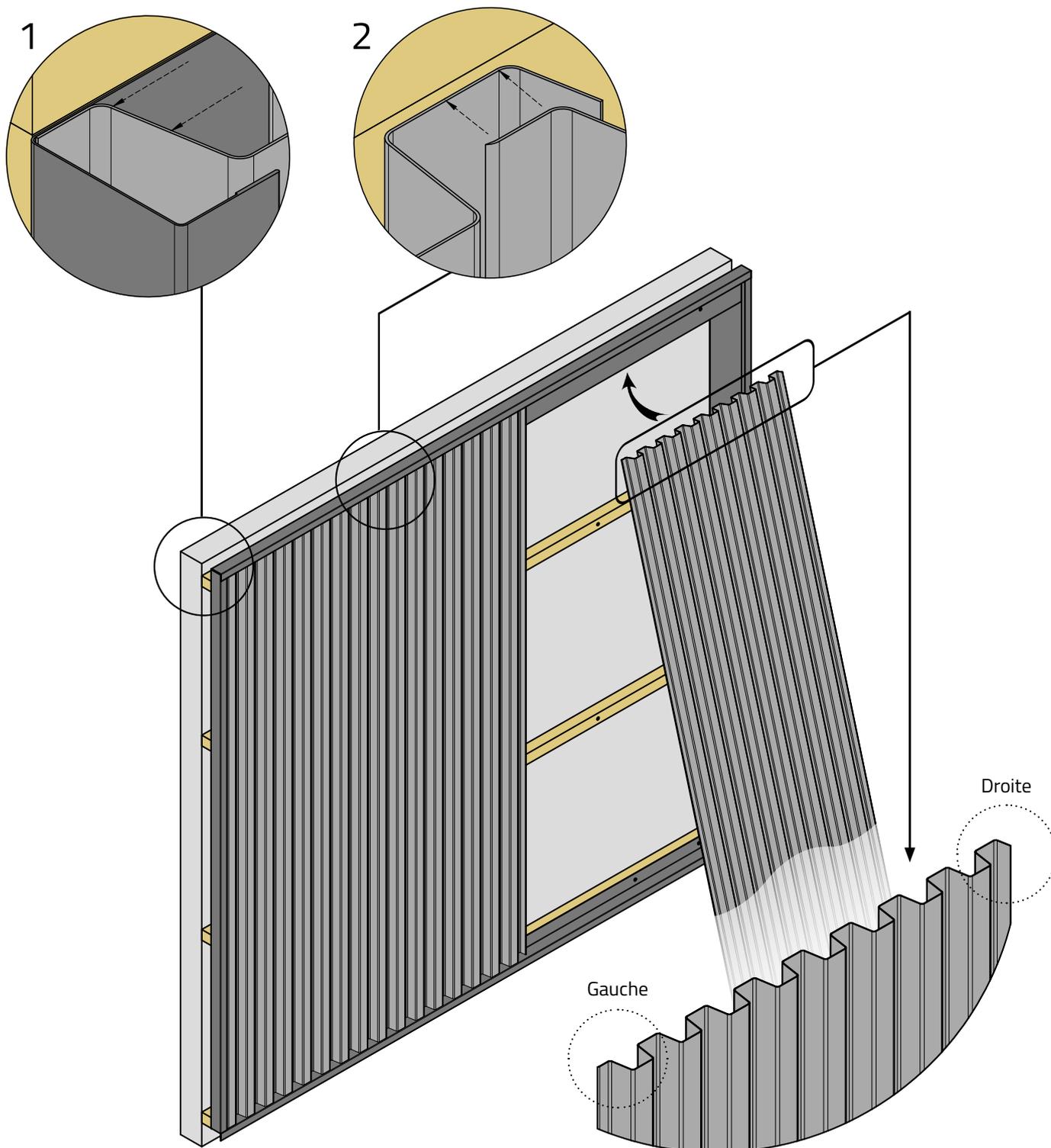
1  
Prépercez  
l'acier  
Ø 1 mm ≈
- 

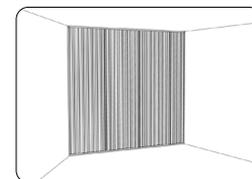
2  
Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈



Mur à un seul élément  
SANS jonction horizontale de panneaux

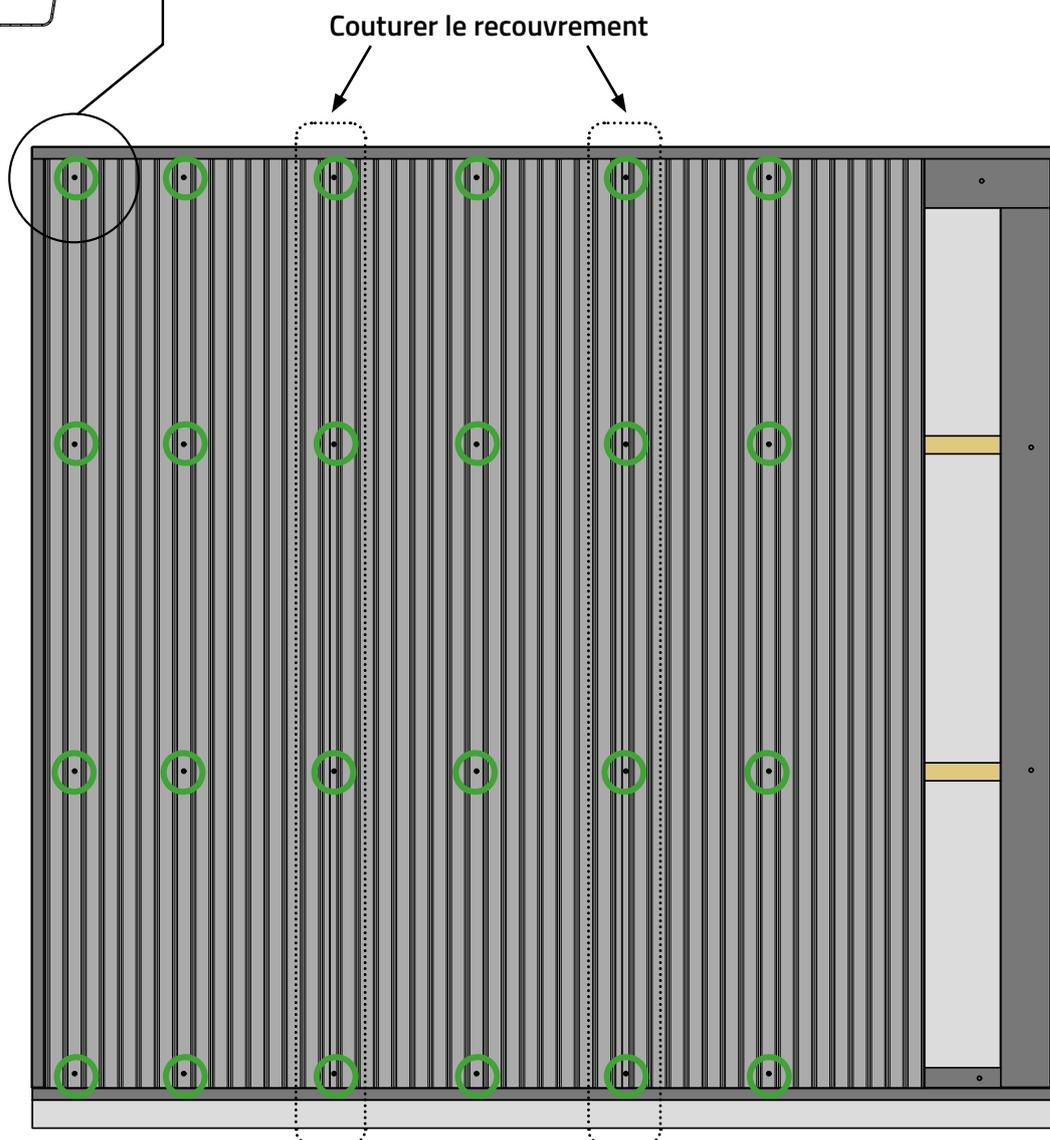
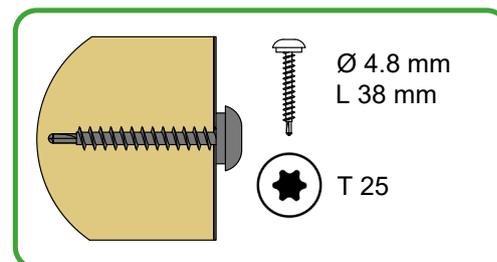
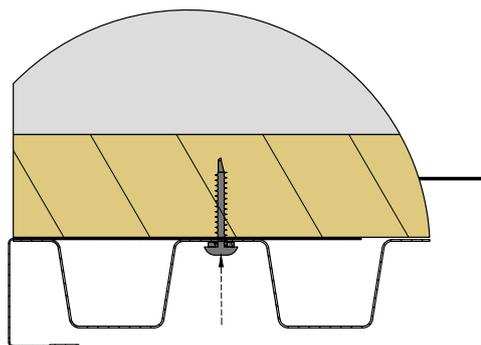
## Emboîtement des panneaux

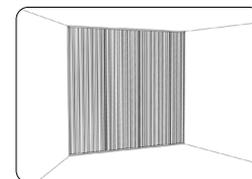




Mur à un seul élément  
SANS jonction horizontale de panneaux

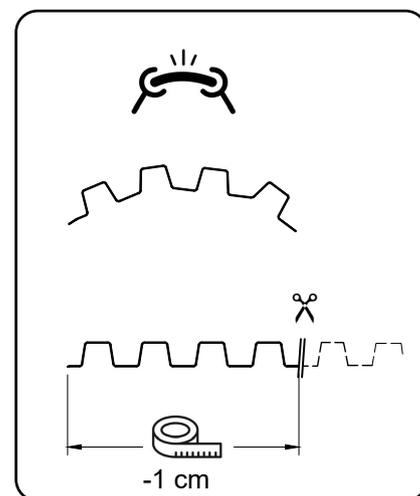
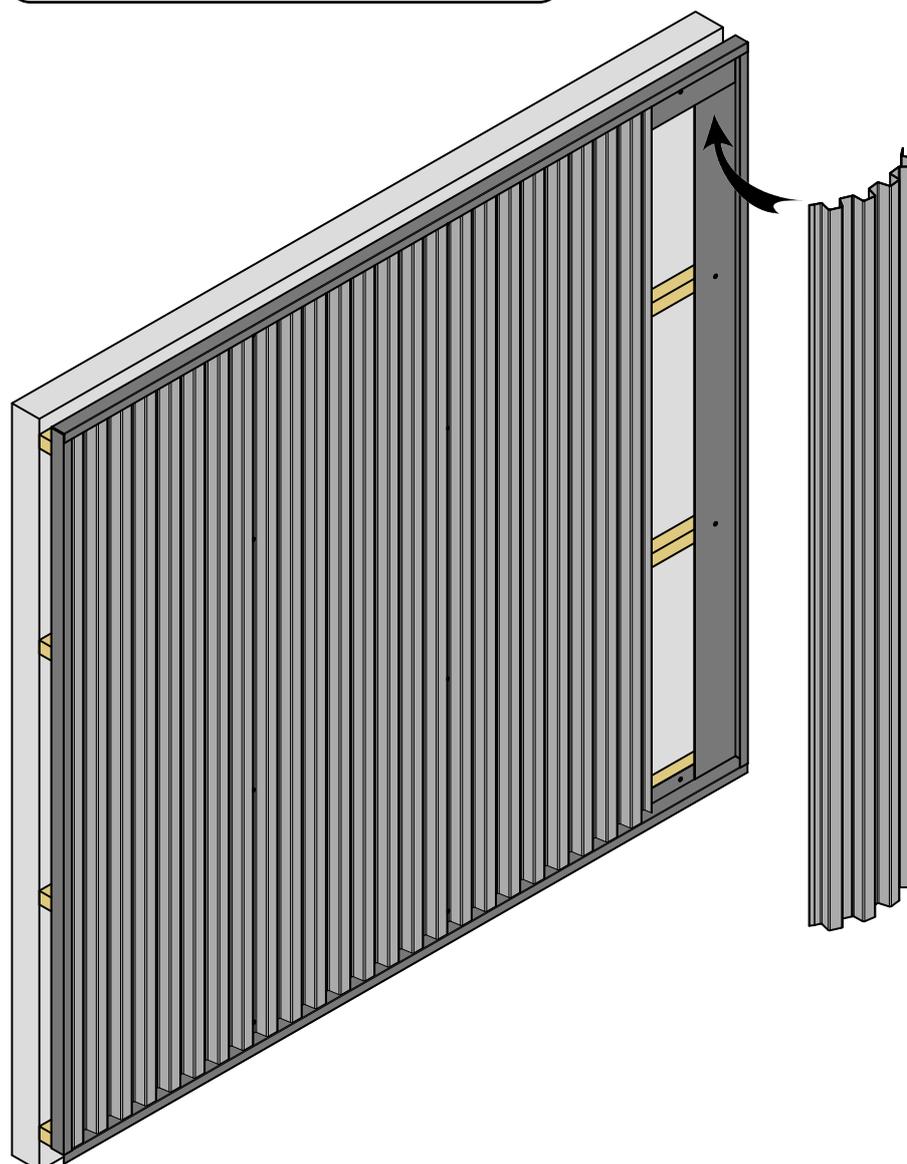
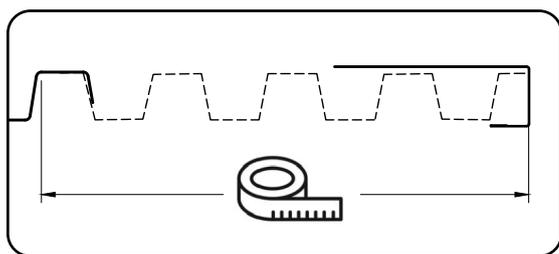
## Fixation des panneaux





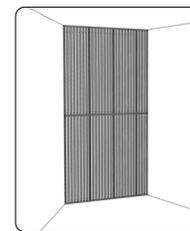
Mur à un seul élément  
SANS jonction horizontale de panneaux

## Pose du dernier panneau

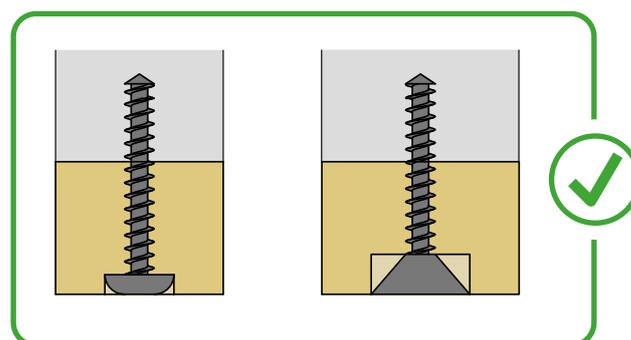
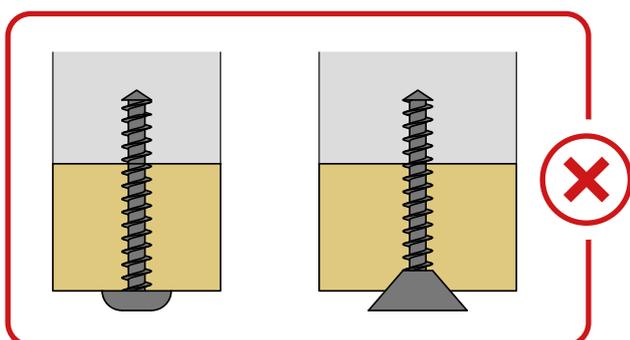
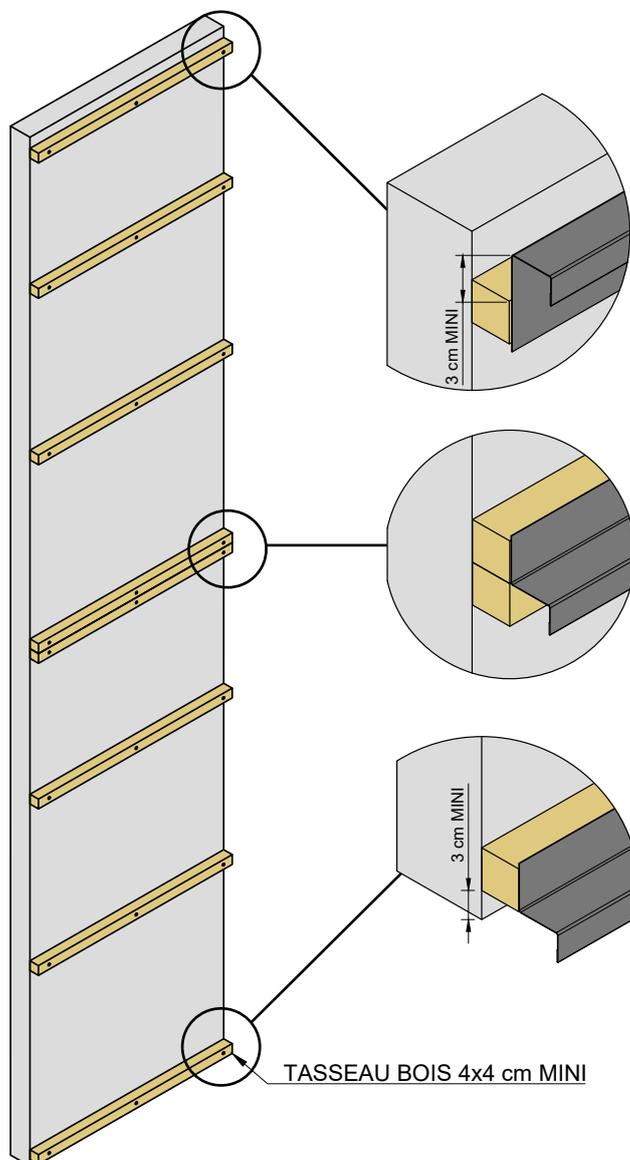
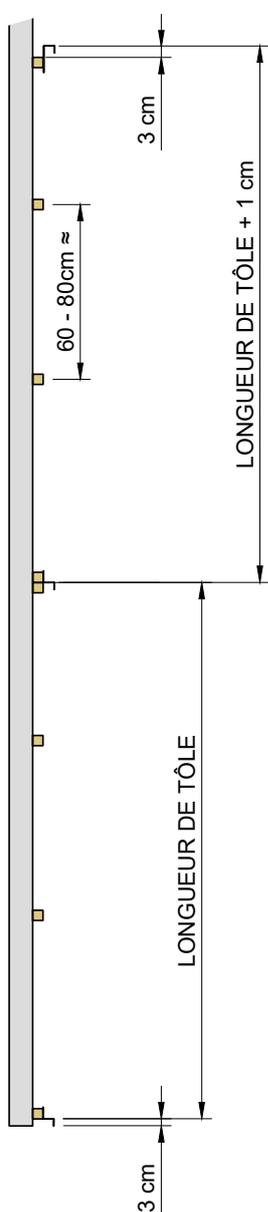


Étape  
**1**

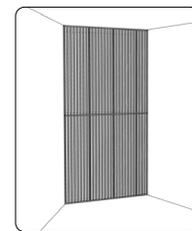
# Supports



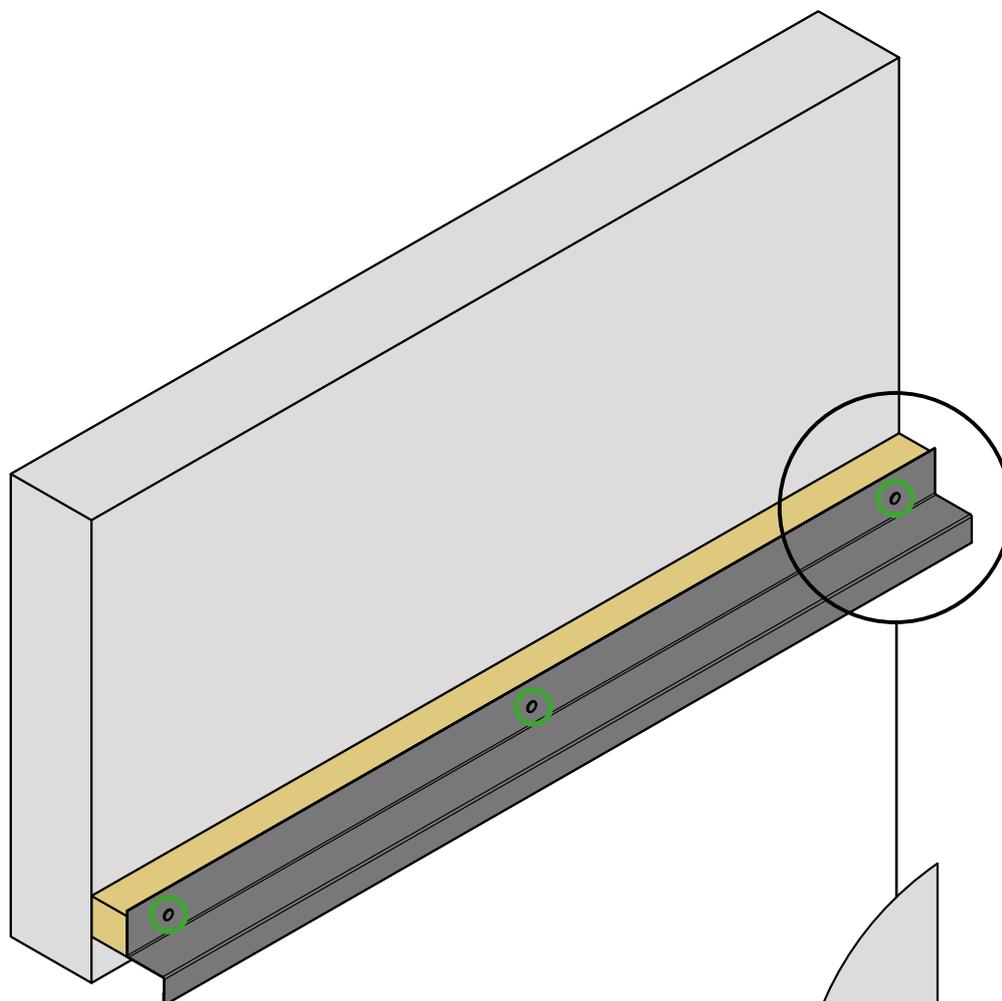
Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux



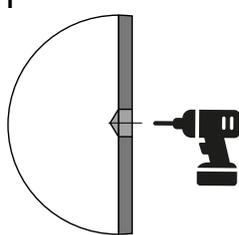
# Bavettes de démarrage



Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

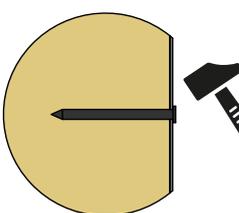


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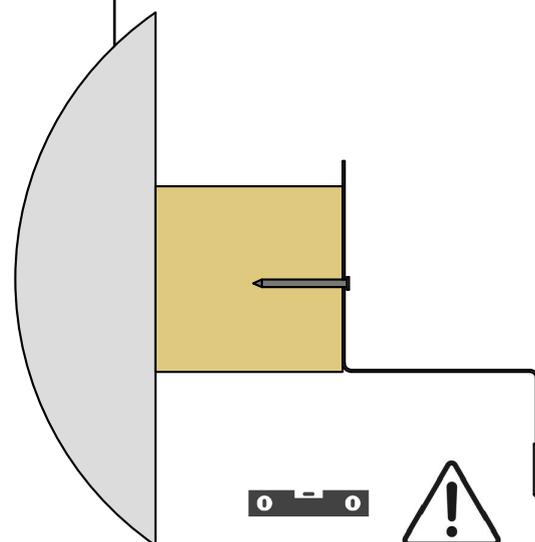


Prépercez  
l'acier  
Ø 1 mm ≈

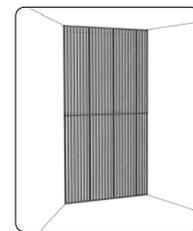
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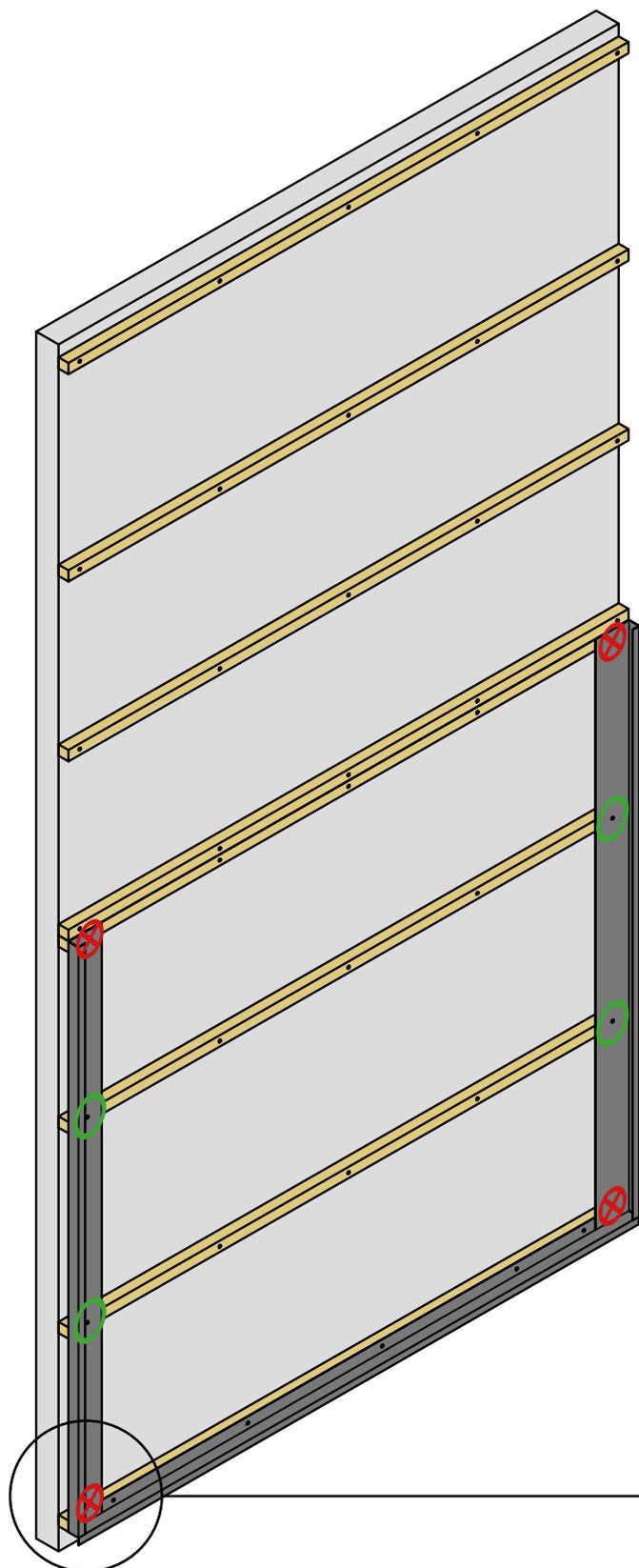
Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈



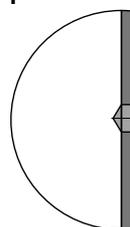
# Accessoires latéraux du 1<sup>er</sup> niveau



Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

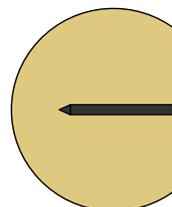


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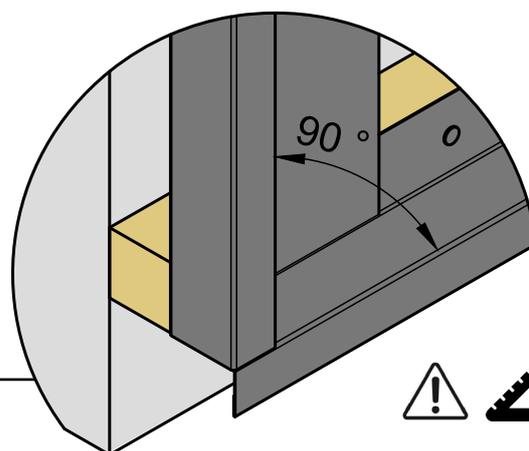


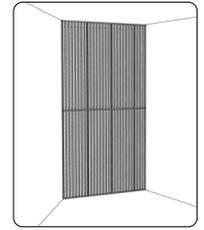
Prépercez  
l'acier  
Ø 1 mm ≈

2



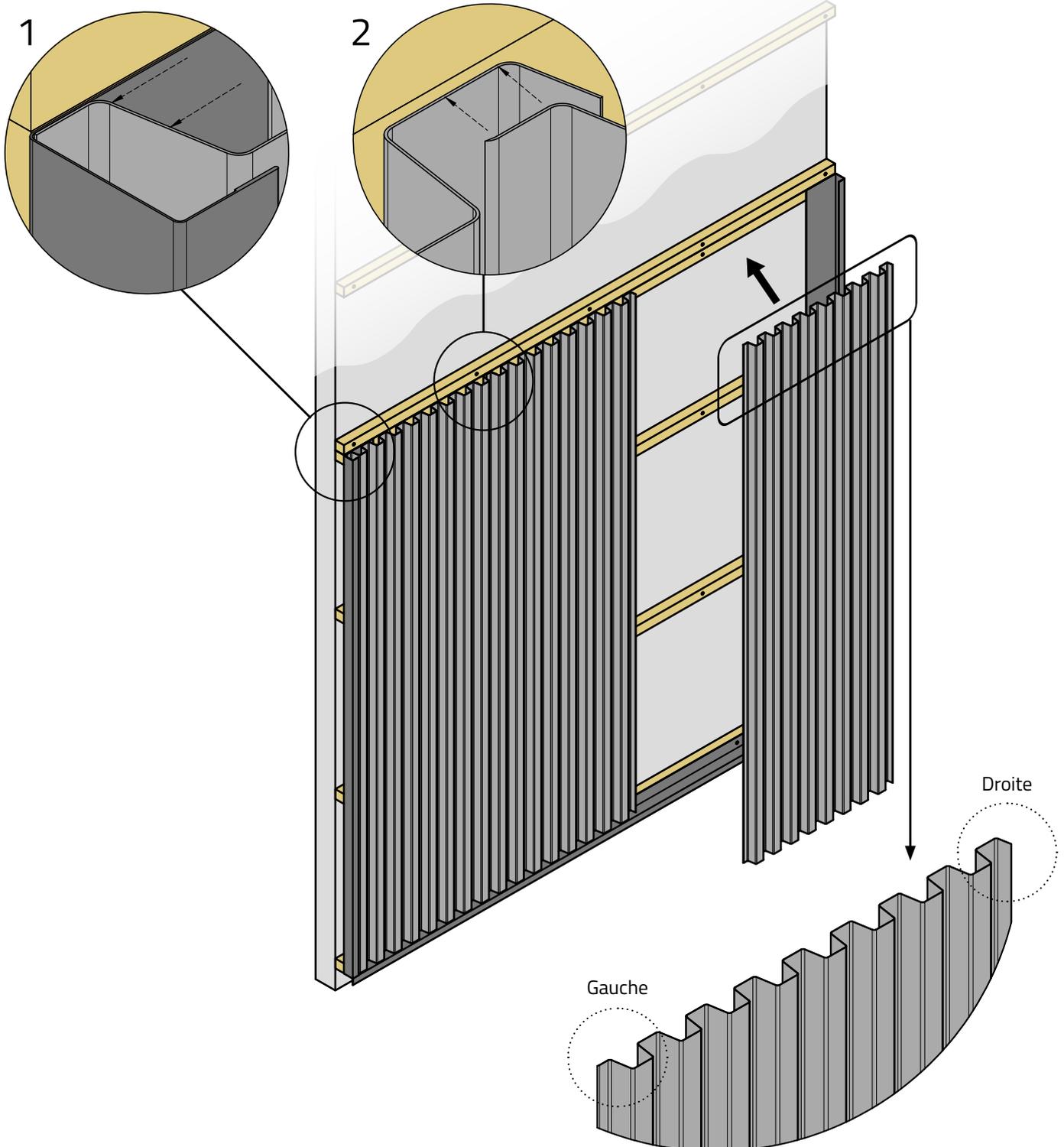
Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈

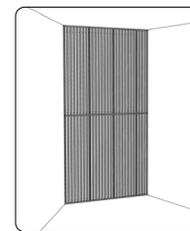




Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

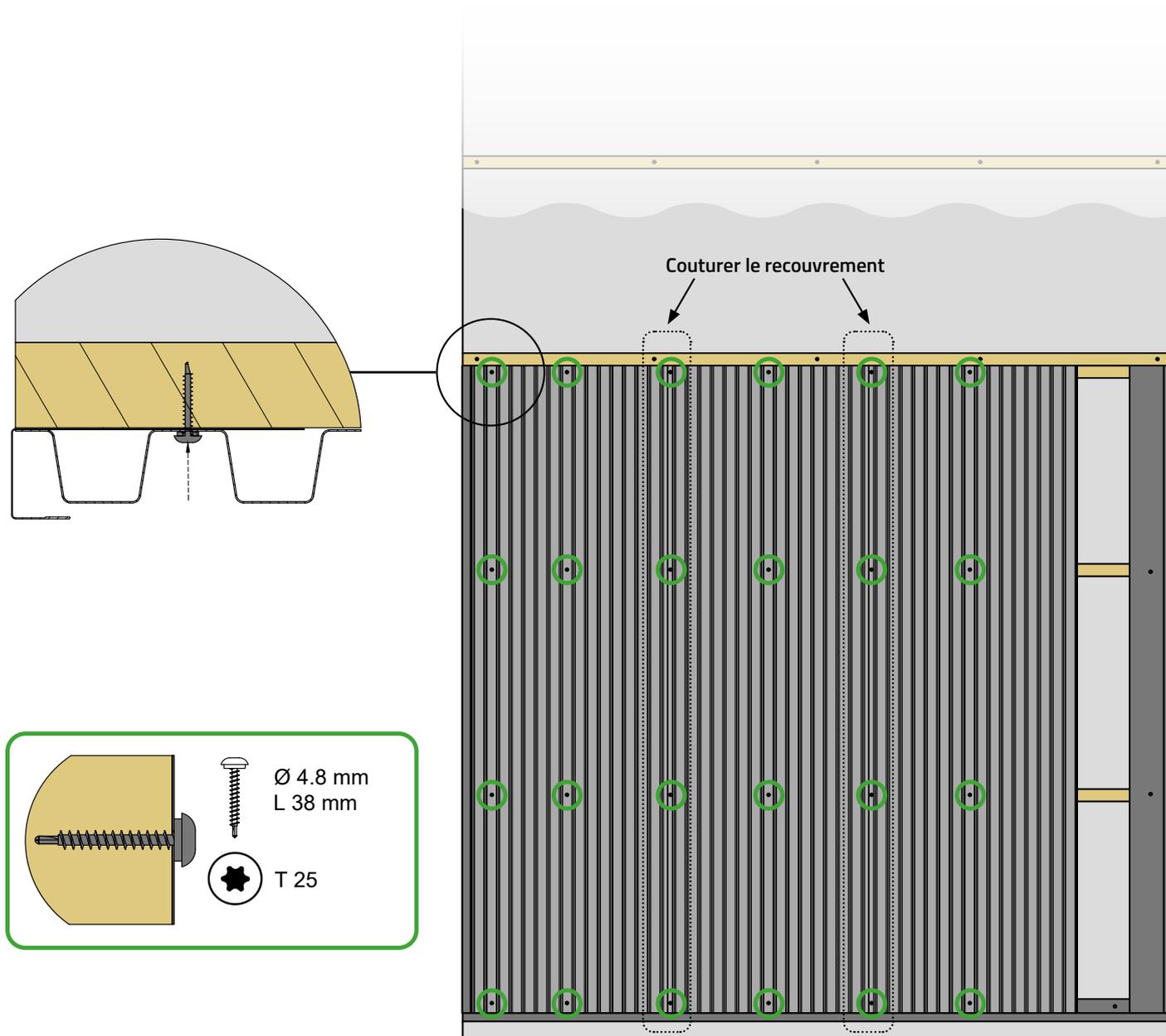
## Emboîtement des panneaux

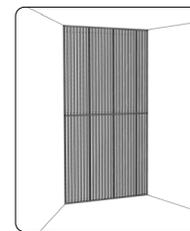




Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

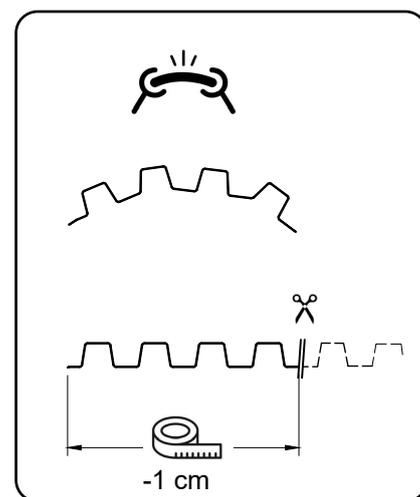
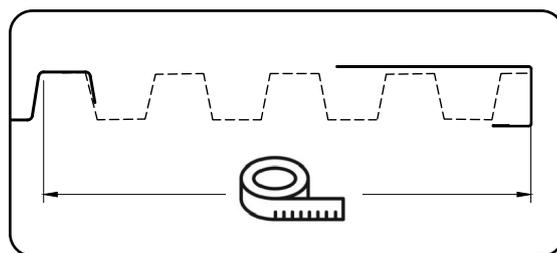
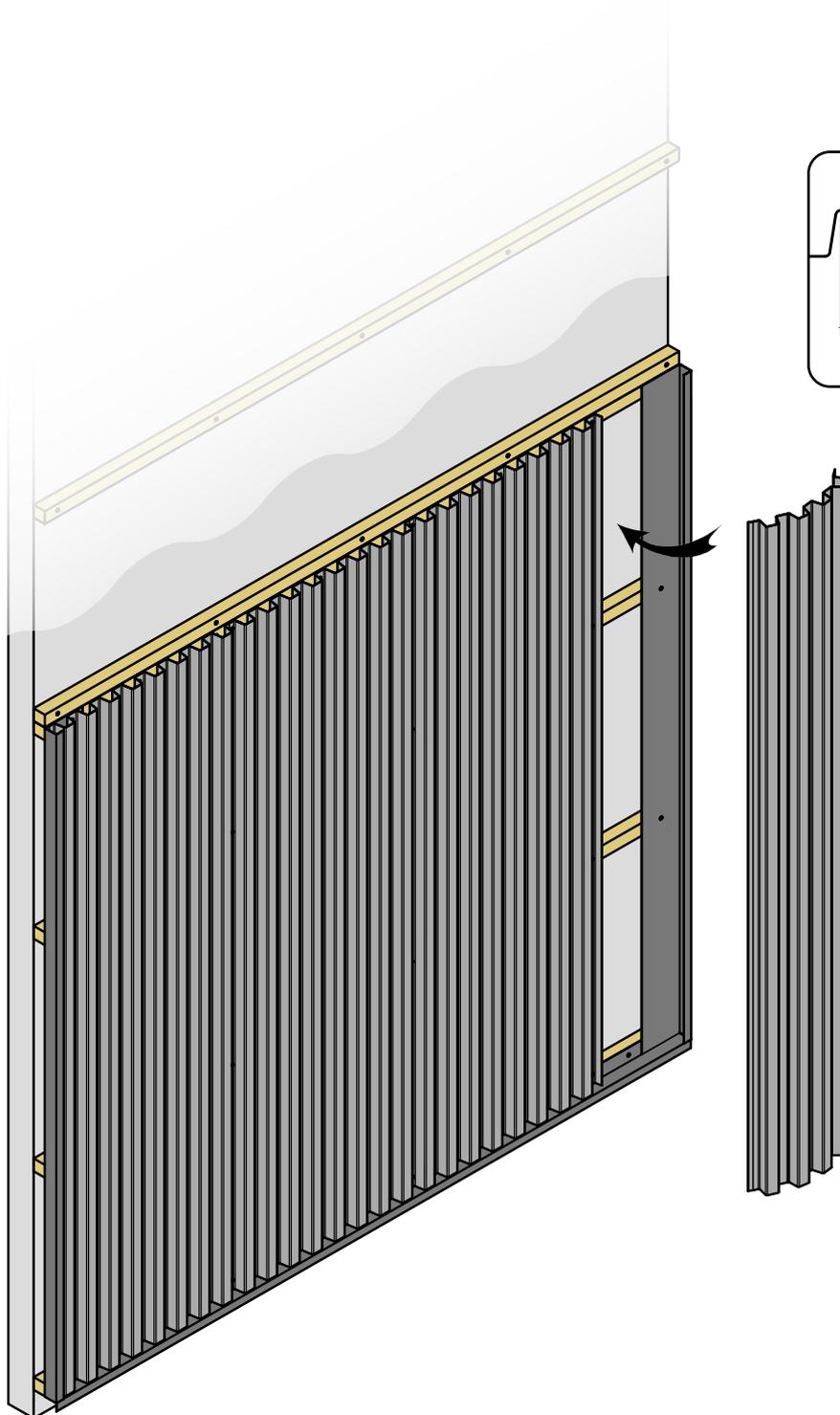
## Fixations des panneaux



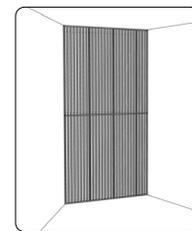


Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

## Pose du dernier panneau

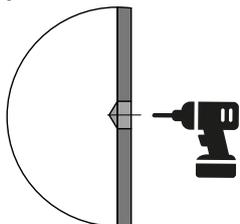


# Bavettes de jonction



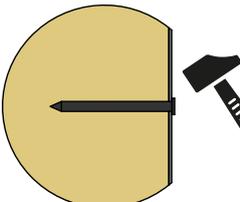
Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

1

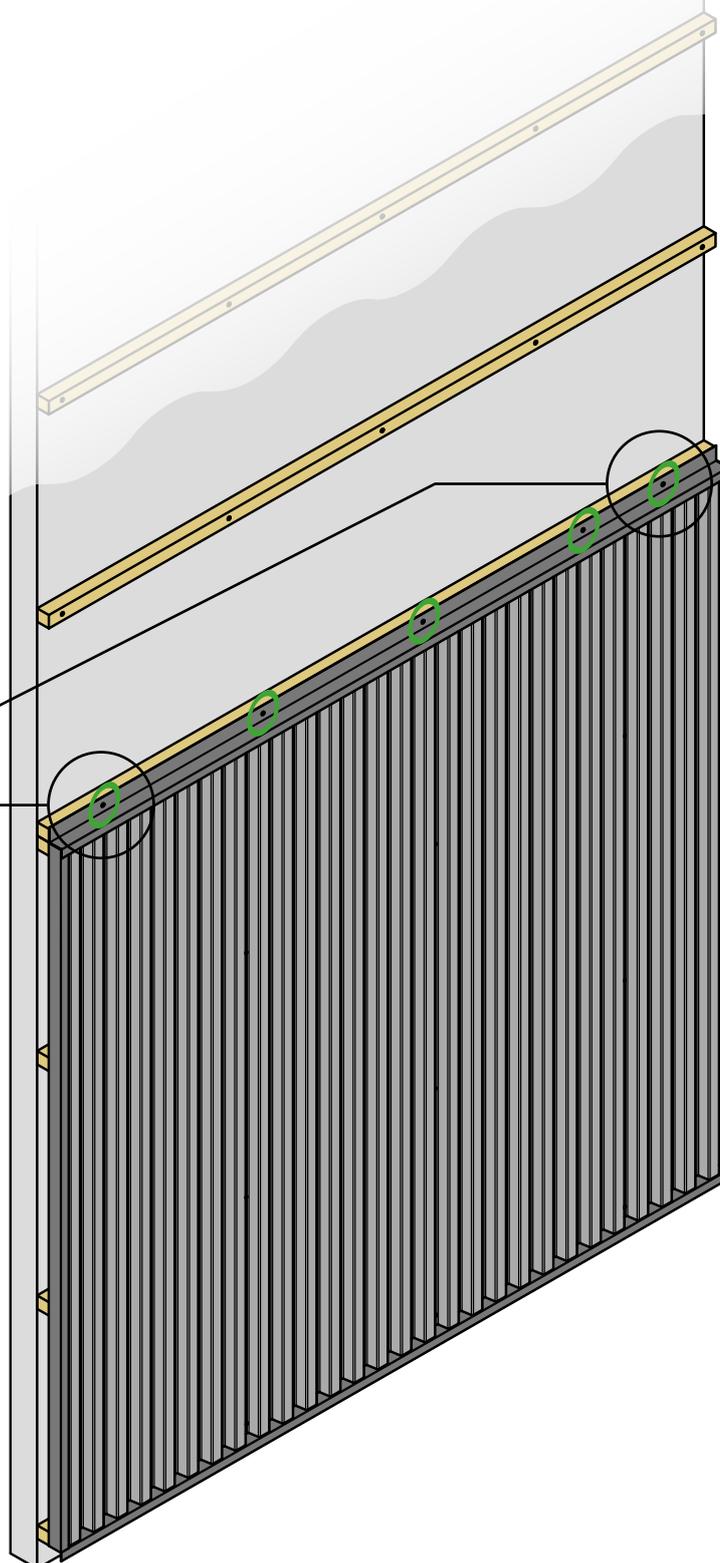
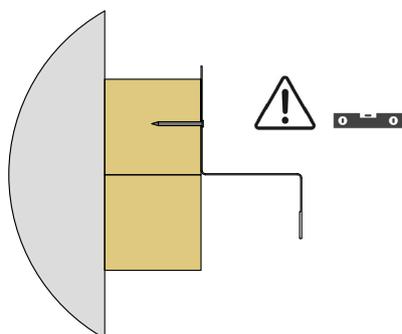
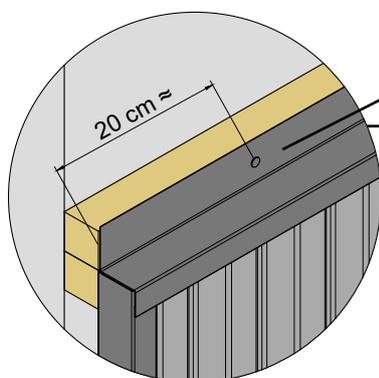


Prépercez  
l'acier  
 $\varnothing 1 \text{ mm} \approx$

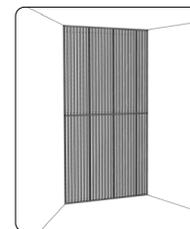
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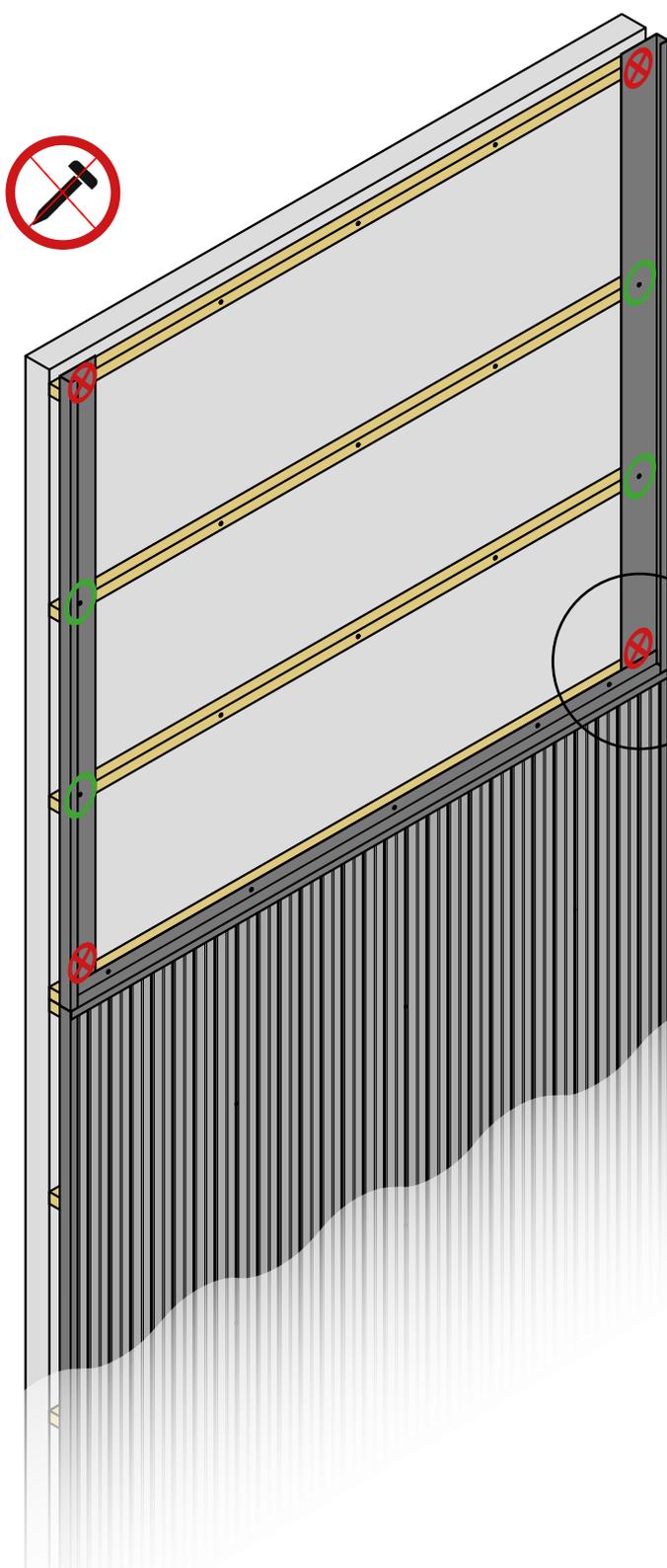
Pointez à  
l'aide d'un  
clou tête plate  
 $\varnothing 1.8 \text{ mm} \approx$   
L 20 mm  $\approx$



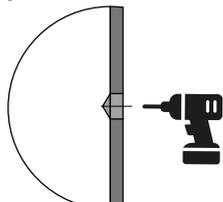
# Accessoires latéraux du 2<sup>ème</sup> niveau



Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

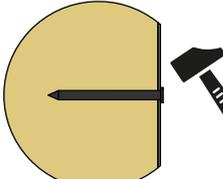


1

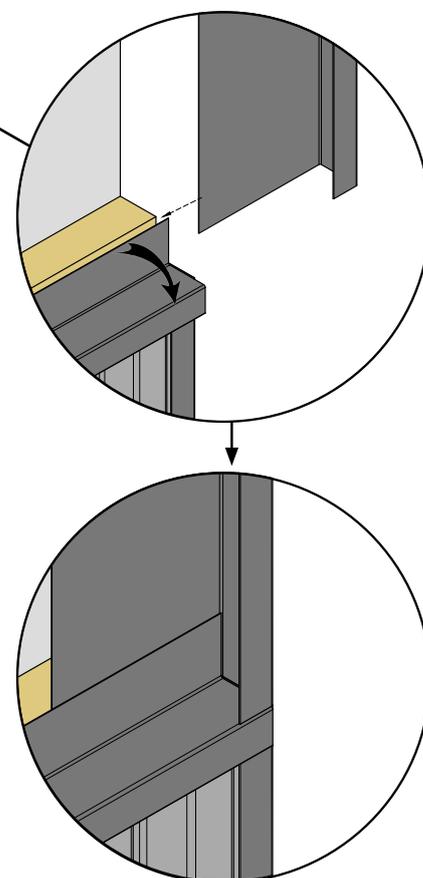


Prépercez  
l'acier  
Ø 1 mm ≈

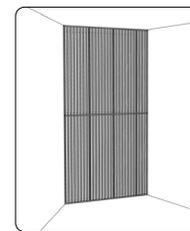
2



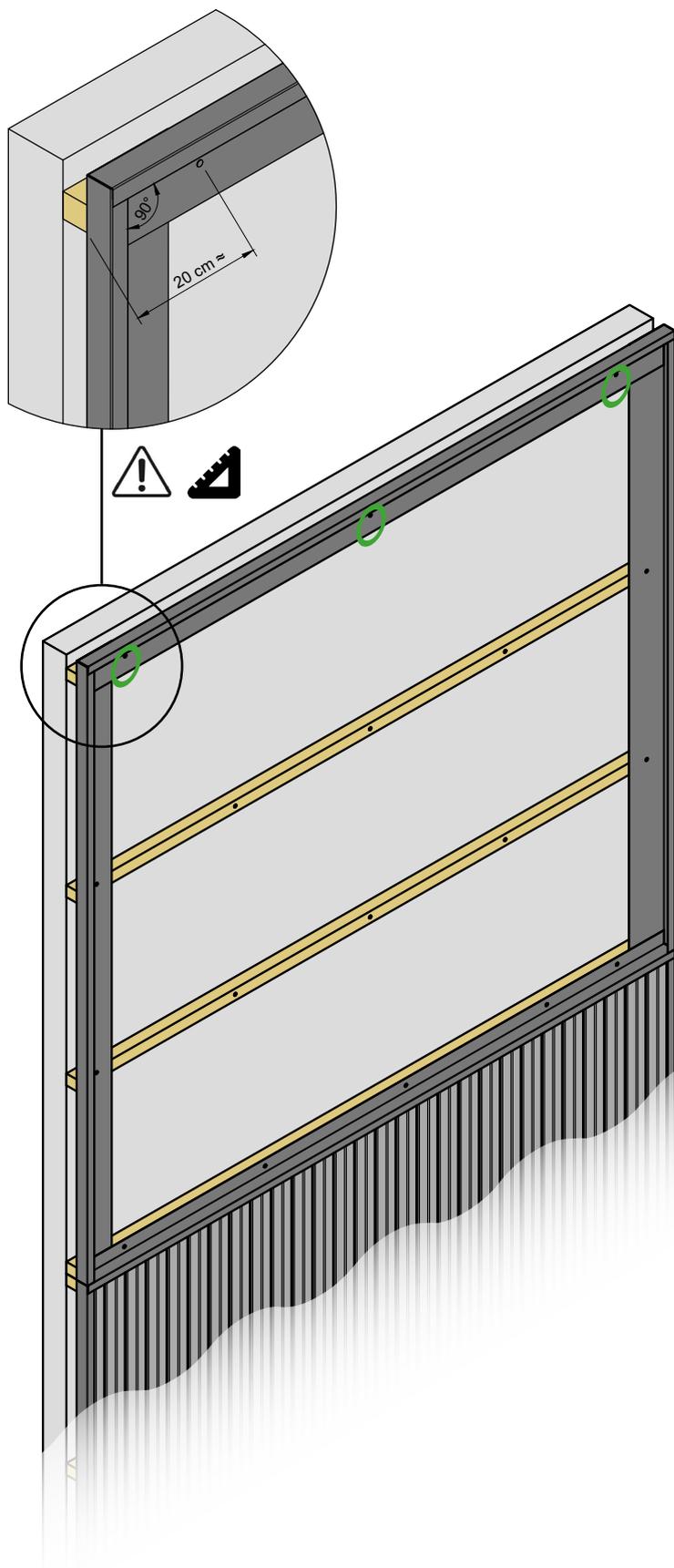
Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈



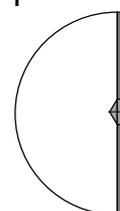
# Accessoires supérieurs du 2<sup>ème</sup> niveau



Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

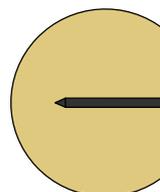


1

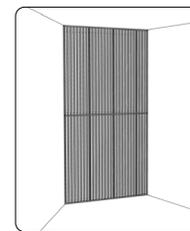


Prépercez  
l'acier  
Ø 1 mm ≈

2

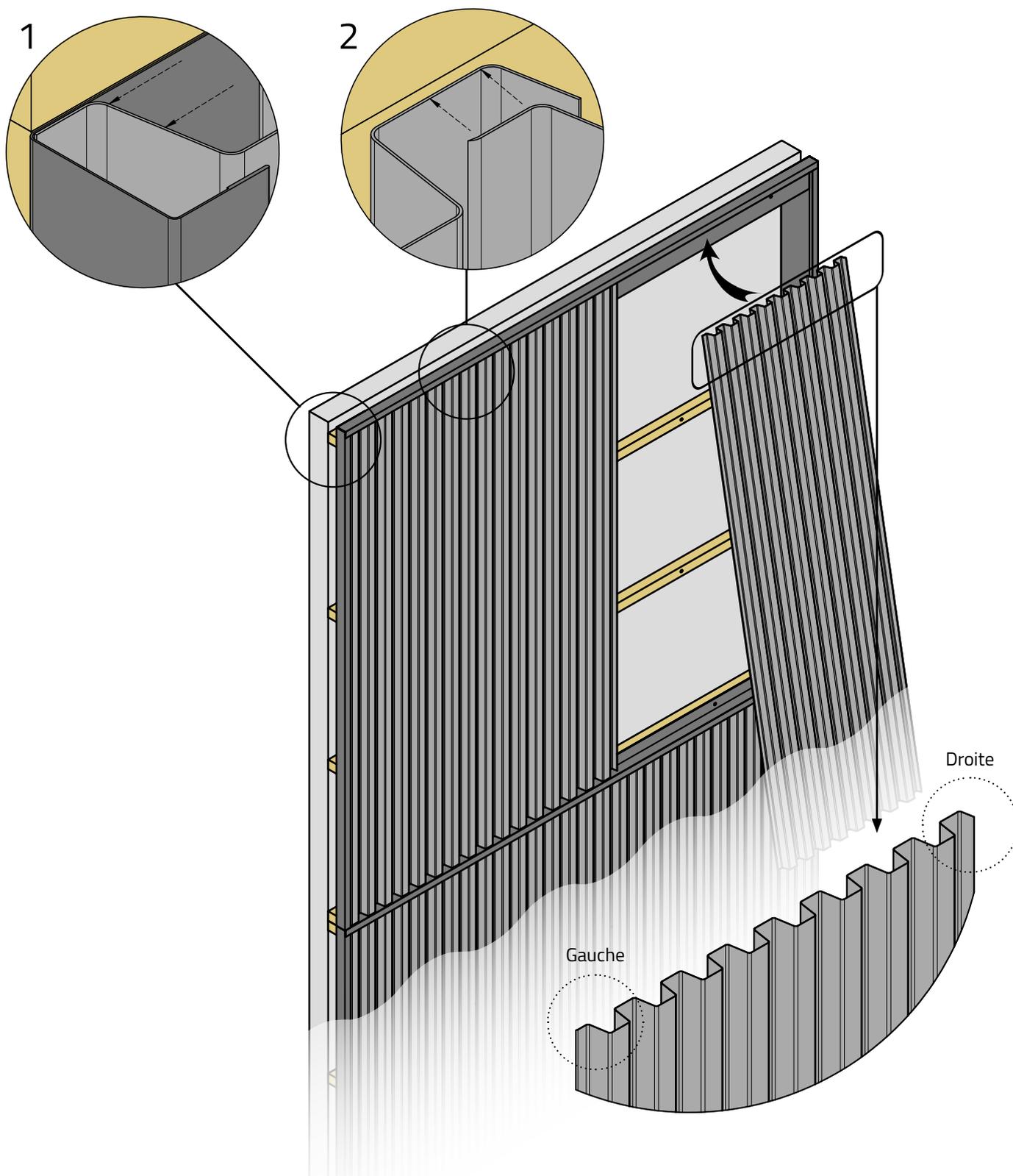


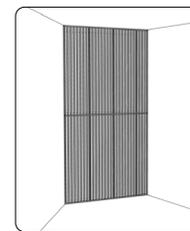
Pointez à  
l'aide d'un  
clou tête plate  
Ø 1.8 mm ≈  
L 20 mm ≈



Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

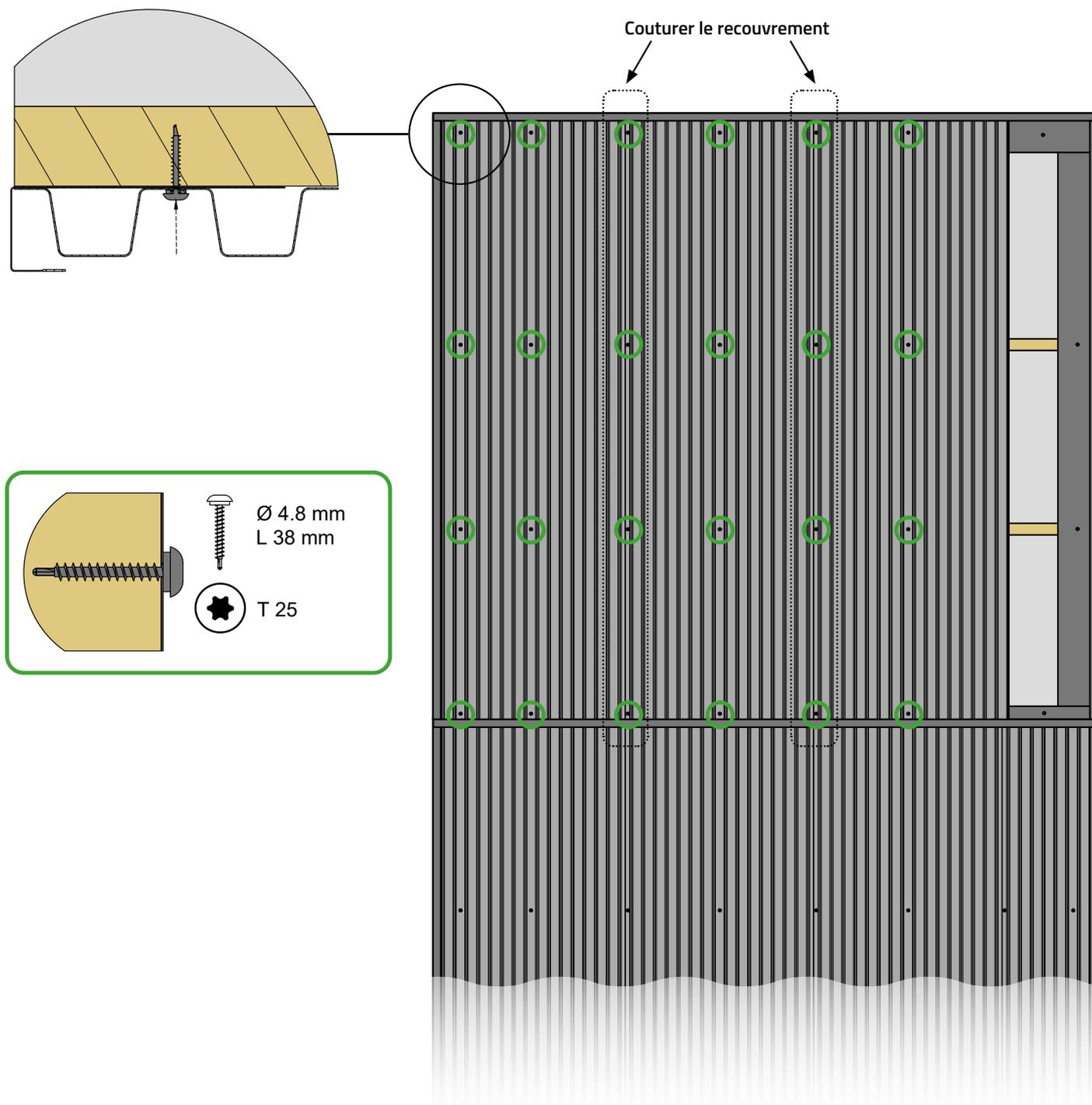
## Emboîtement des panneaux

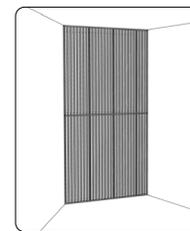




Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

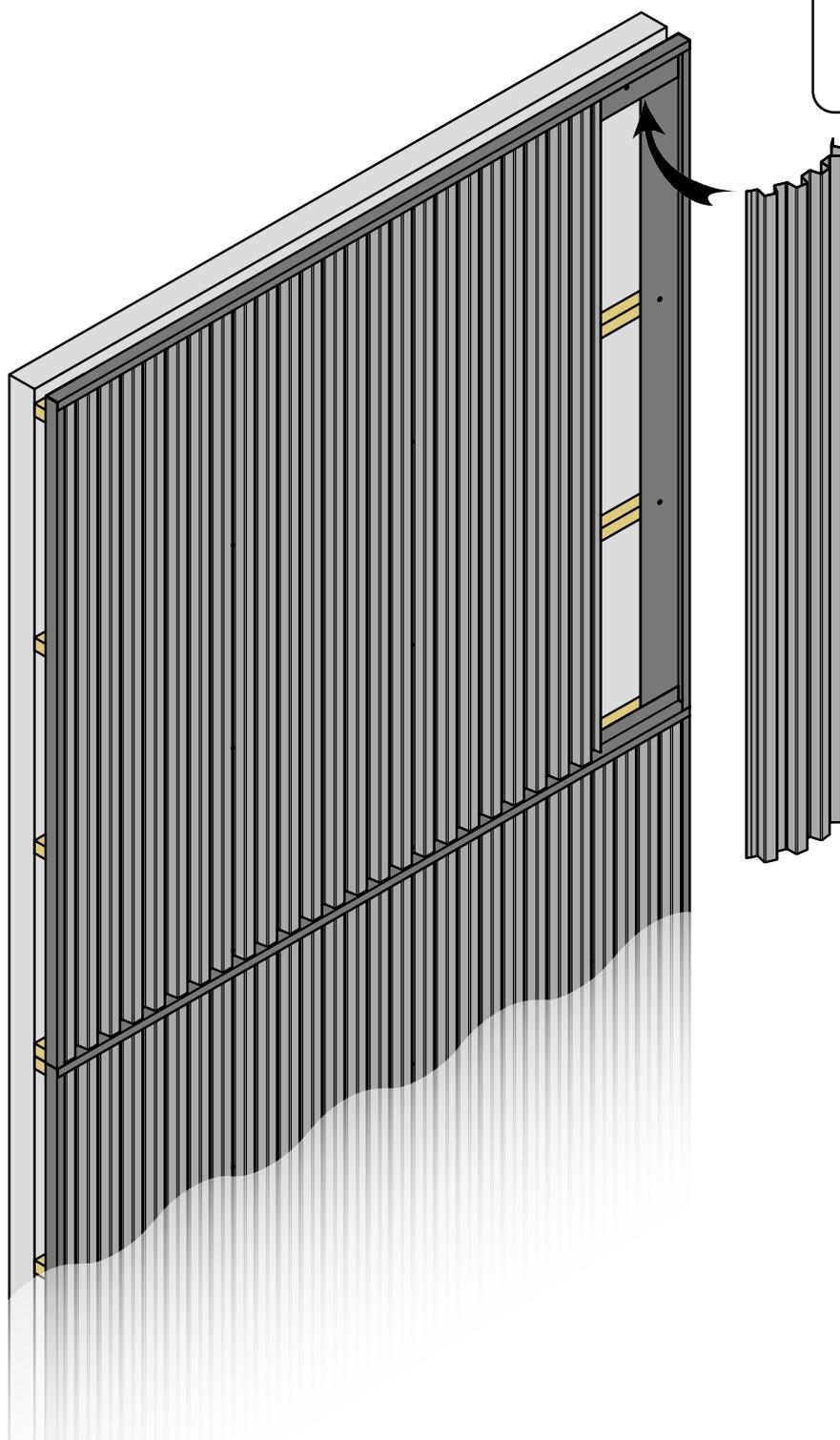
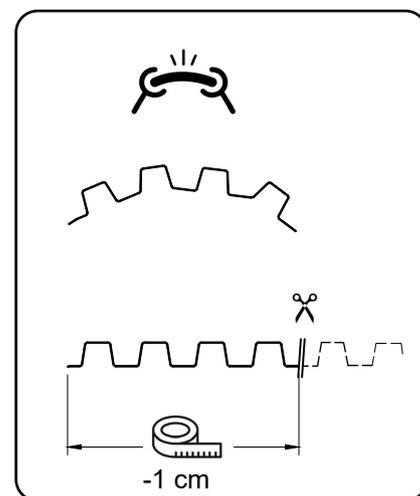
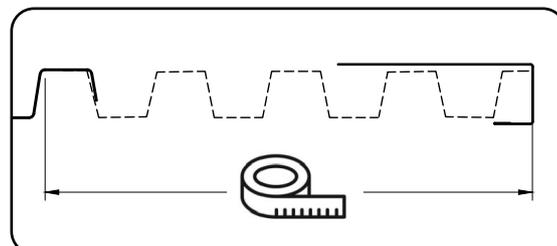
## Fixation des panneaux



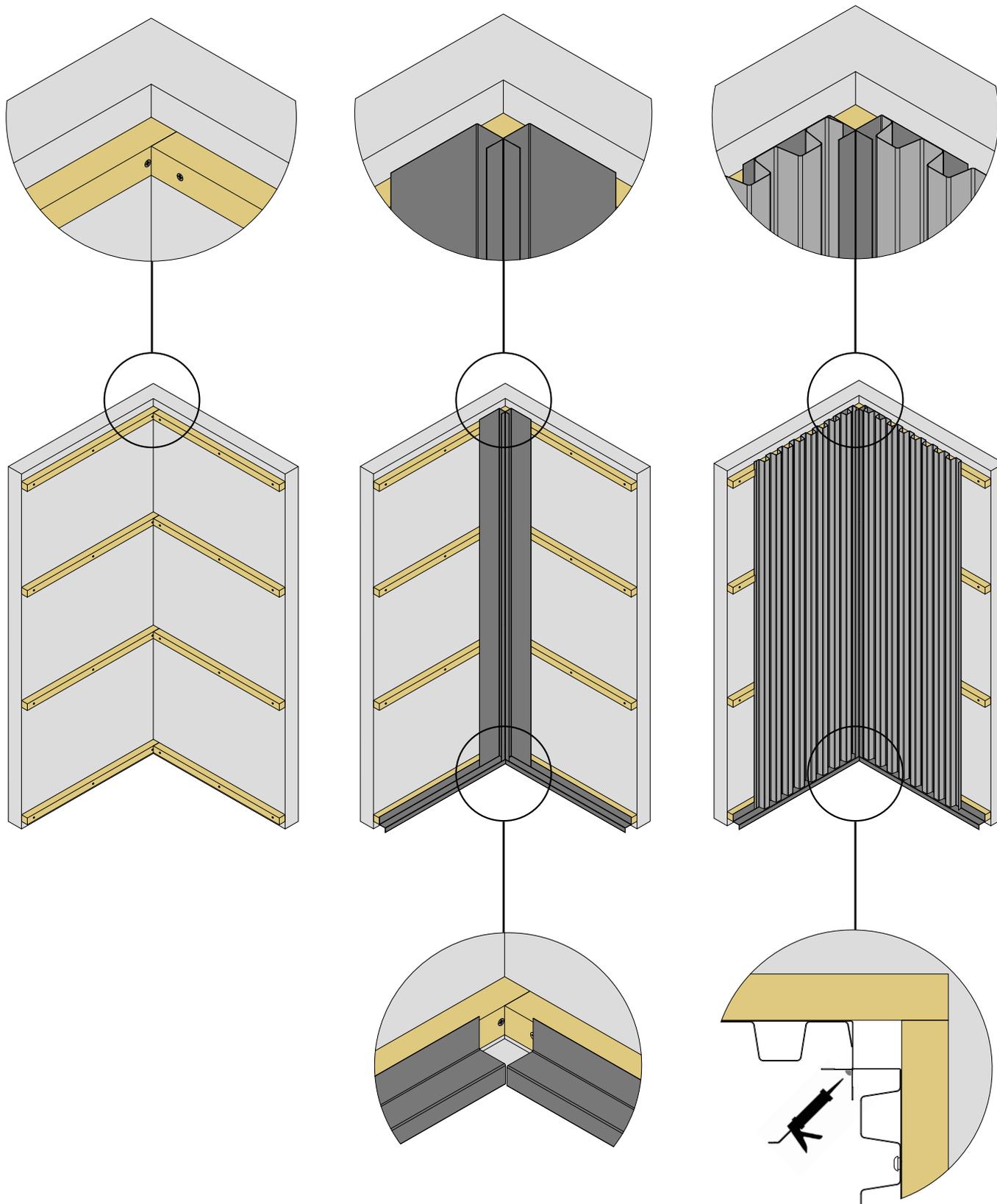


Mur à plusieurs éléments  
AVEC jonction horizontale de panneaux

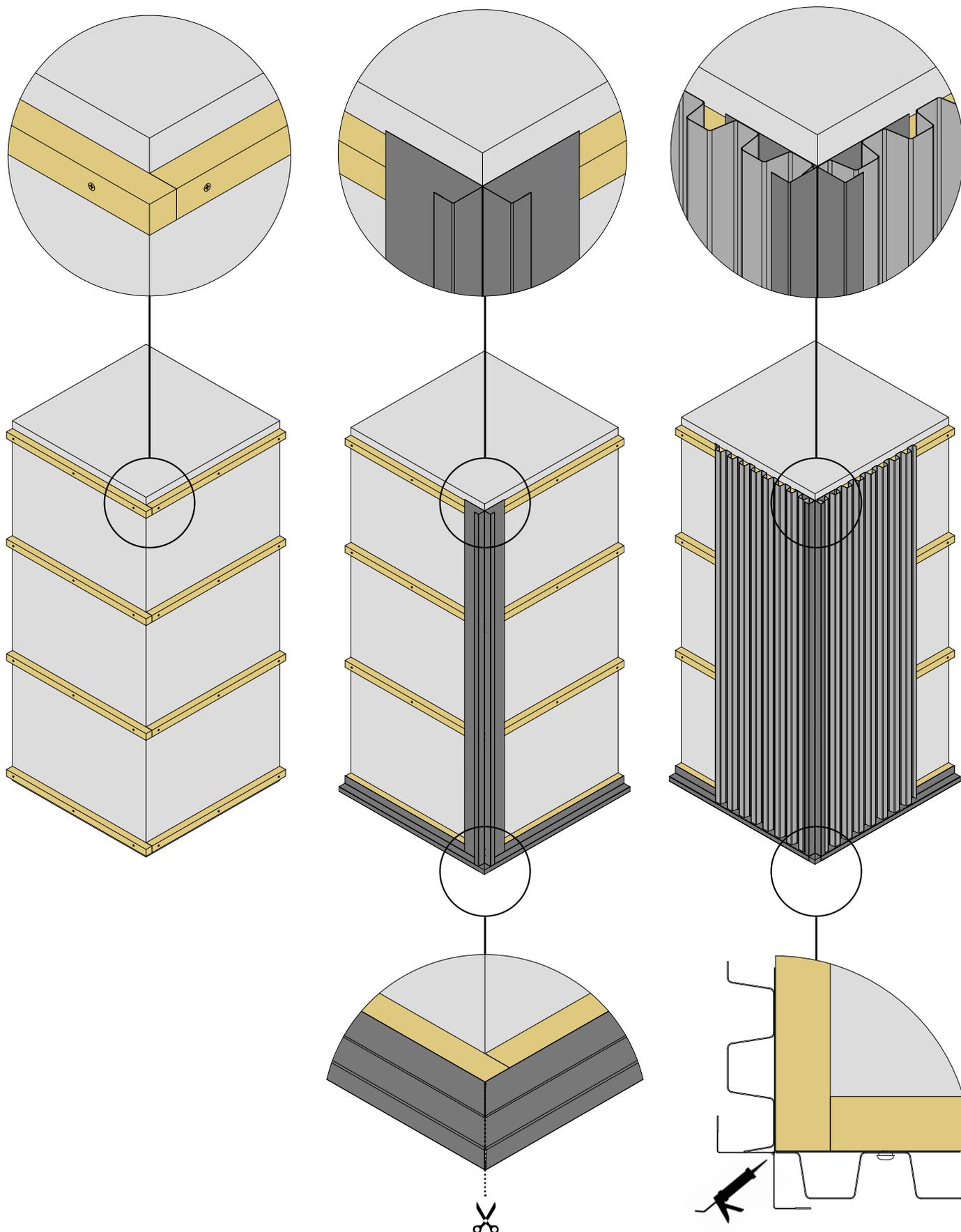
## Pose du dernier panneau



# Angle rentrant



# Angle sortant





DOCUMENTATION DE MISE EN ŒUVRE

## PANNEAU ACIER

POSE SUR SUPPORT OSSATURE BOIS



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