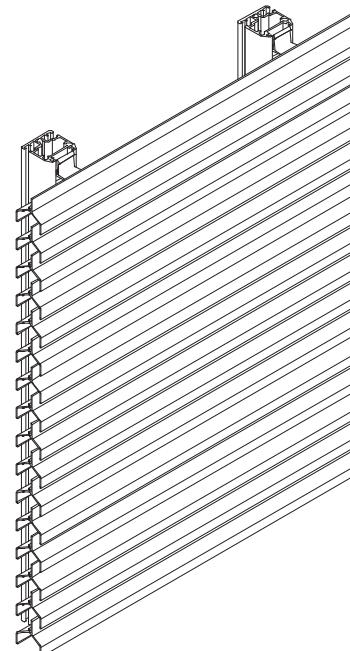
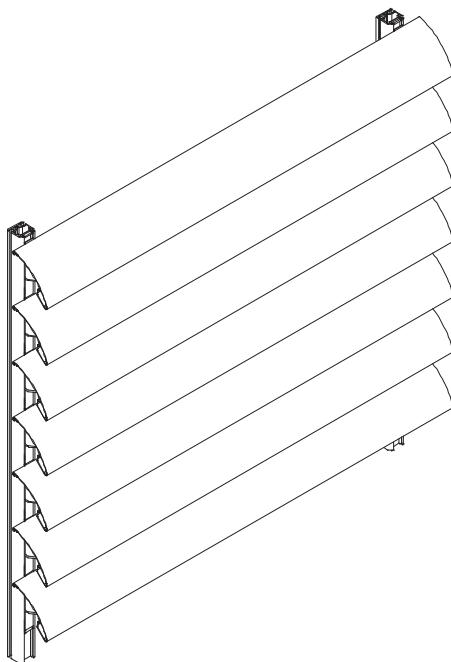
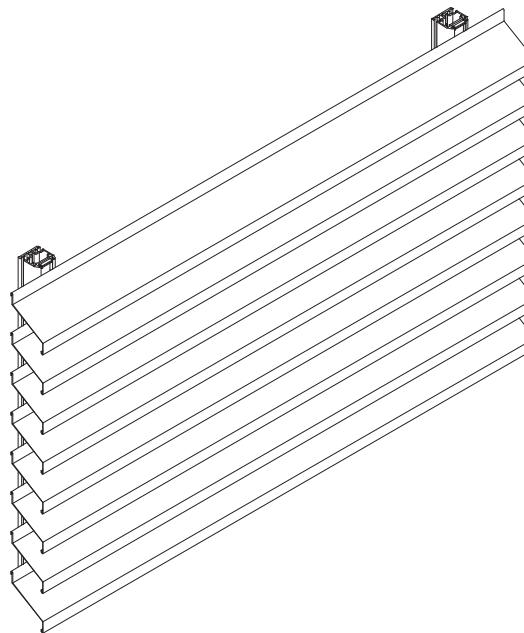
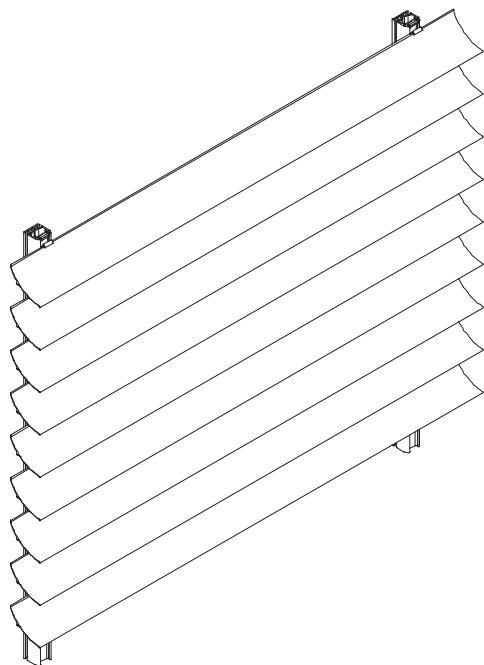


PANEVOL A33Z-A33V-A50HD-A70-A88-A100-A130

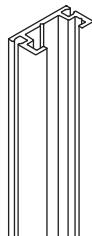
PANEVOL A100-A130

PANOLOF galva G70

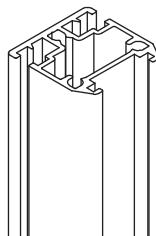


3 types de montants suivant votre configuration

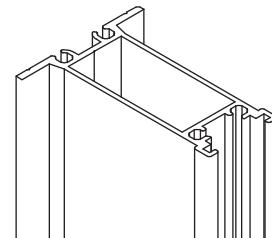
Léger



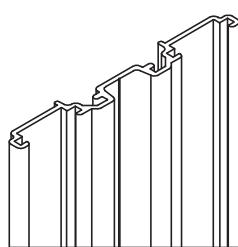
Lourd



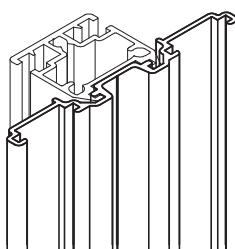
Extra-lourd



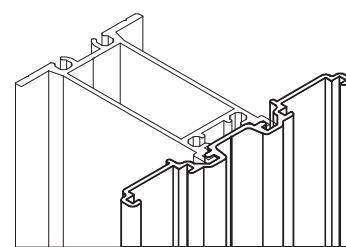
Un montant de jonction peut s'adapter aussi bien sur le montant lourd ou extra-lourd,
si montant léger, utilisation du montant de jonction uniquement.



Montant de jonction



Lourd + jonction

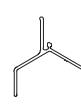


Extra-lourd + jonction

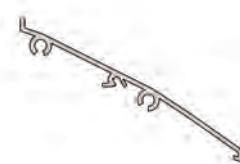
8 types de lames disponibles



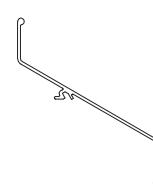
A33Z



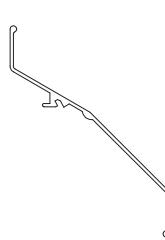
A33V



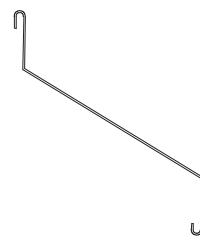
A50HD



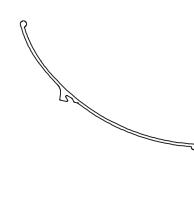
A70



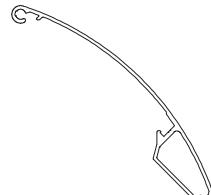
A88



G70



A100

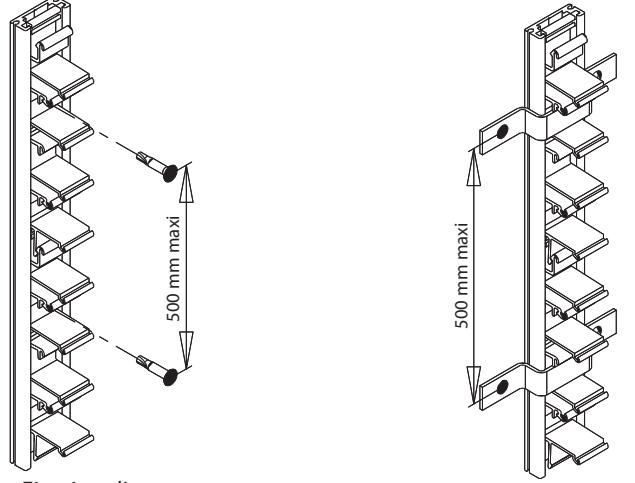
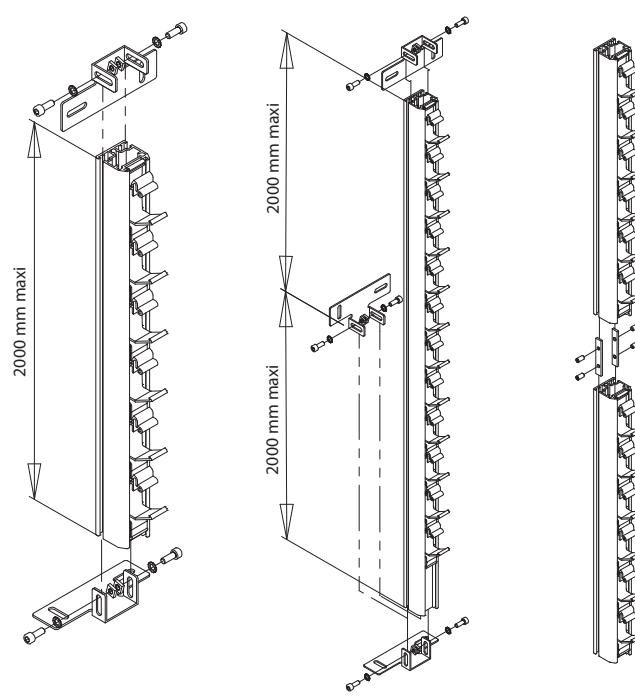
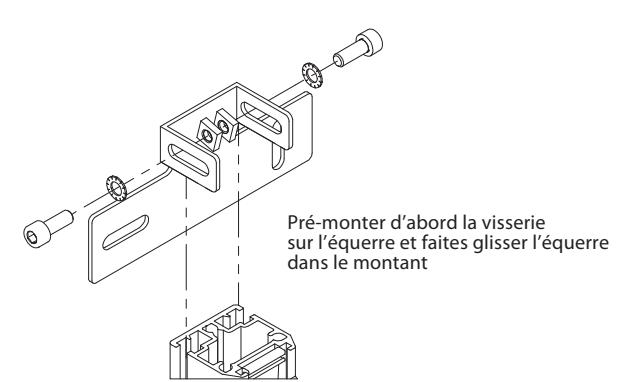


A130

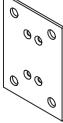
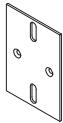
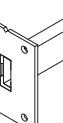
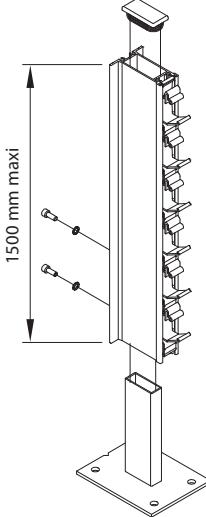
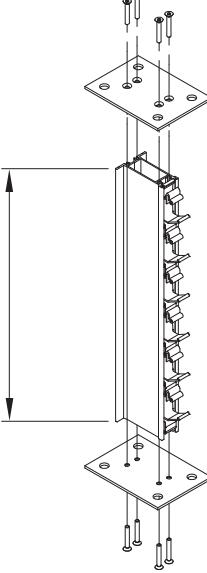
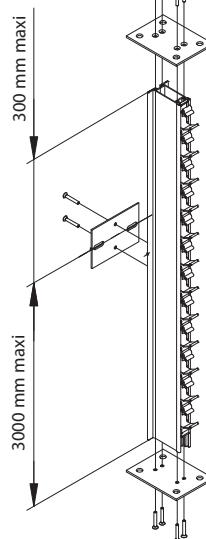
PANEVOL A33-A70-A50HD-A88-A100-A130

PANOLEF G70

NOTICE TECHNIQUE

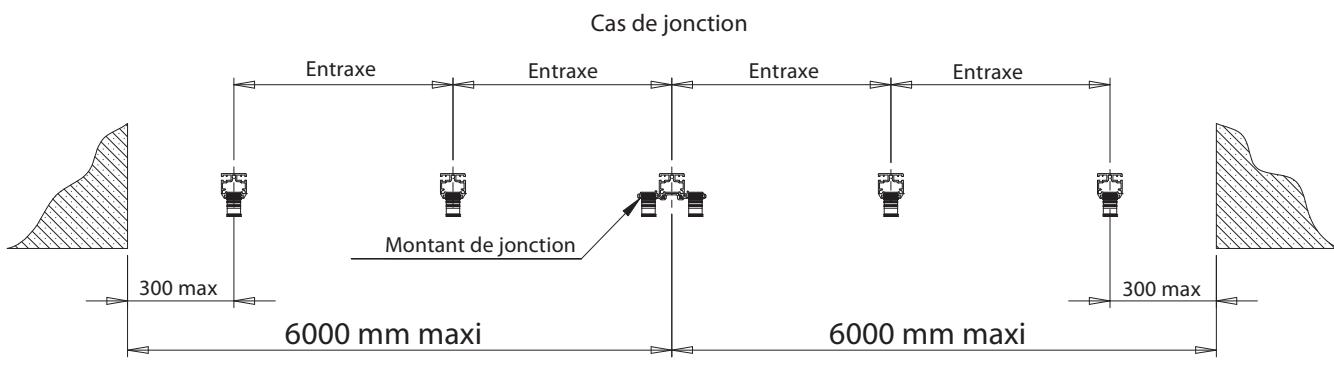
 <p>Vis de fixation (non fourni)</p>	<p>Etape 1.A Fixation des montants légers</p>  <p>Fixation directe sur support par vis Fixation par oméga (option)</p>
 <p>Equerre montant lourd Quantité : 2 par montant si $H < 2000$ mm $H > 2000$ mm, 3 fixations ou +</p>  <p>Vis CHC M6x16 Quantité : 2 par équerre</p>  <p>Rondelle éventail M6 Quantité : 2 par équerre</p>  <p>Ecrou carré M6 Quantité : 2 par équerre</p>  <p>Éclisse de jonction Quantité : 2 par montant si jonction</p>  <p>Vis STHC M6x16 Quantité : 2 par éclisse si jonction</p>  <p>Platine latérale Quantité : 1 par montant ou plus si fixation latérale</p>  <p>Vis TFHC M6x16 Quantité : 2 par platine latérale</p>  <p>Clés Allen n°4 et n°5 (M6) (non fourni)</p>	<p>Etape 1.B Fixation des montants lourds</p>  <p>Fixation en 2 points Fixation en 3 points ou plus Jonction de montant</p> <p>Si hauteur > 6 m prévoir une jonction de montant</p>  <p>Fixation latérale</p>

PANOLEF G70

 Platine de fixation Quantité : 2 par montant	Etape 1.C Fixation des montants extra-lourds		
 Vis TFHC M6x40 Quantité : 4 par platine de fixation + 2 par platine applique			
 Platine applique Quantité : 1 ou + par montant			
 Platine manchon Quantité : 1 par montant si fixation en 1 point	 Fixation en 1 point 1500 mm maxi	 Fixation en 2 points 3000 mm maxi	 Fixation en 3 points ou plus 300 mm maxi
 Vis CHC M6x16 Quantité : 2 par platine manchon			
 Rondelle éventail M6 Quantité : 2 par platine manchon			
 Bouchon (option) Quantité : 1 par montant si fixation en 1 point			
 Clés Allen n°4 et n°5 (M6) (non fourni)			

Lame	Entraxe maxi
A33Z	1000 mm
A33V	1200 mm
A70	1500 mm
A70AC	1500 mm
G70	1500 mm
A88	1500 mm
A100	1500 mm
A130	2000 mm

Etape 2
Positionnement des montants

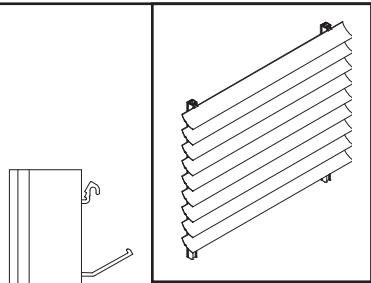
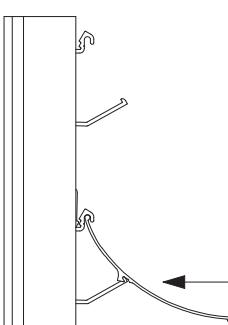
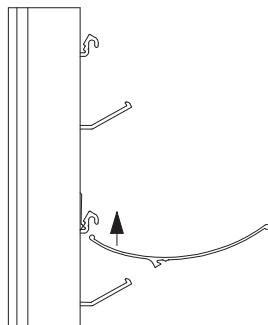
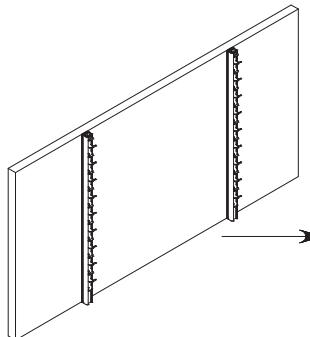


Lame A33-A70-A88-A100

Quantité : selon OF

Etape 3.A

Clippage lame A33Z-A70-A88-A100



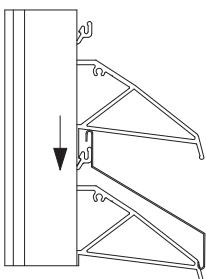
⚠ Toujours monter les lames en partant du bas

Lame G70

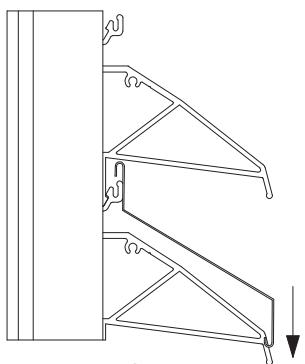
Quantité : selon OF

Etape 3.B

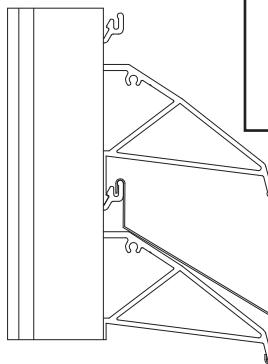
Clippage lame G70



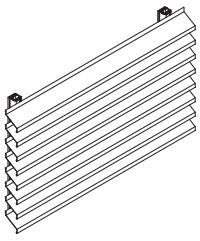
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2



3



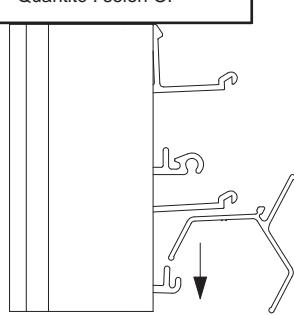
⚠ Toujours monter les lames en partant du bas

Lame A33V

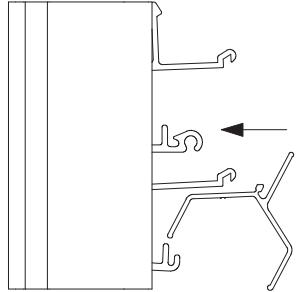
Quantité : selon OF

Etape 3.C

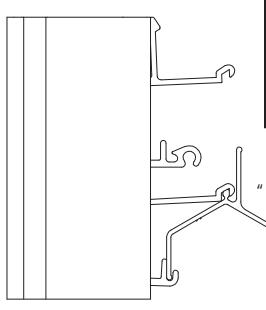
Clippage lame A33V



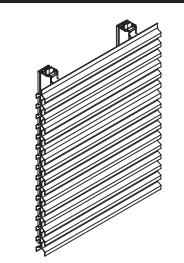
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2

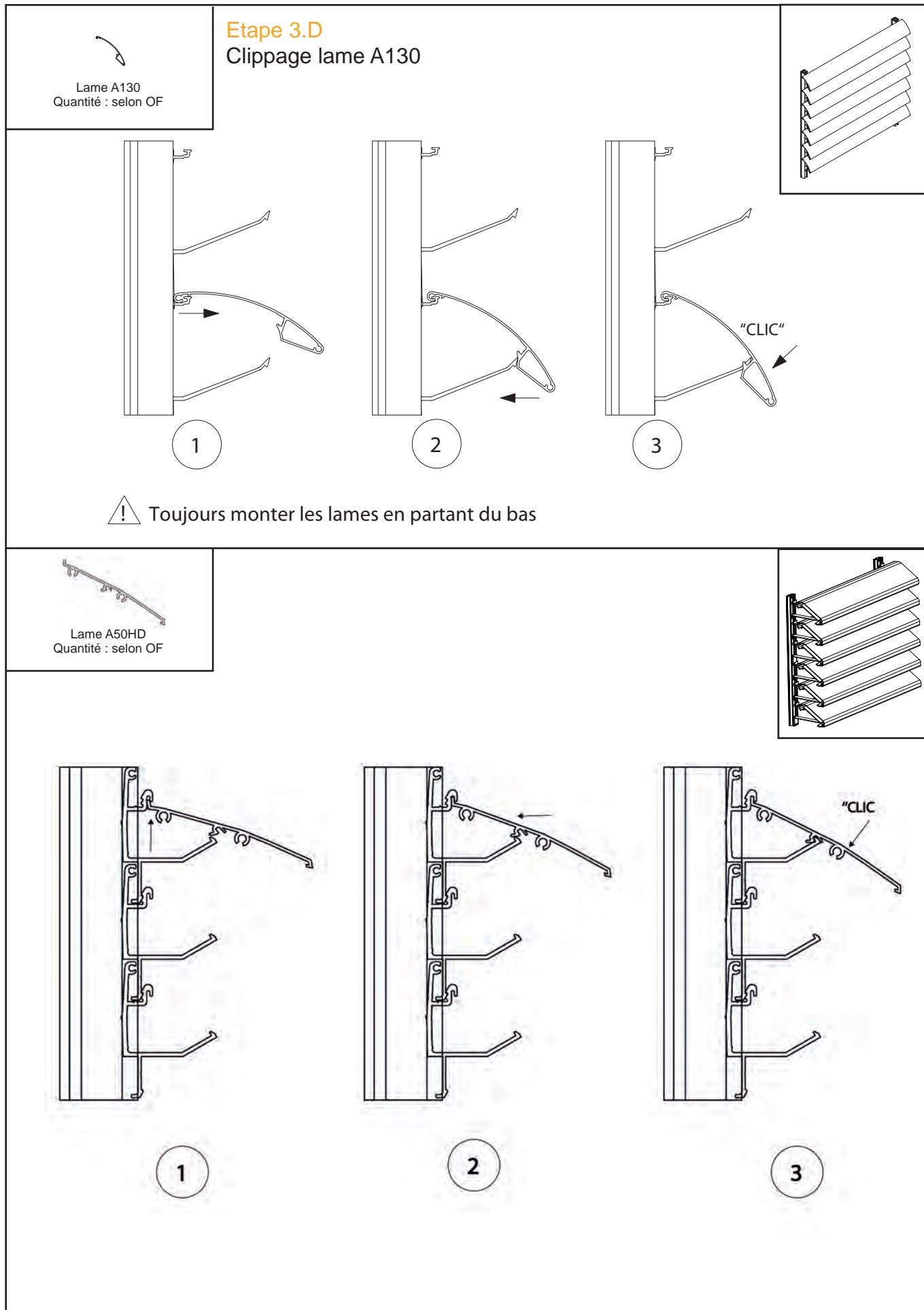


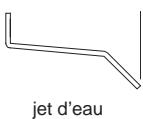
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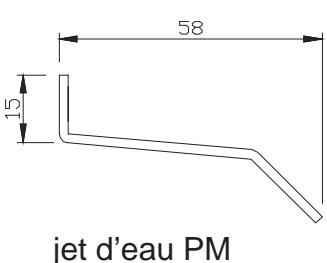
⚠ Toujours monter les lames en partant du bas

PANEVOL A33-A70-A50HD-A88-A100-A130 NOTICE TECHNIQUE PANOLOF G70

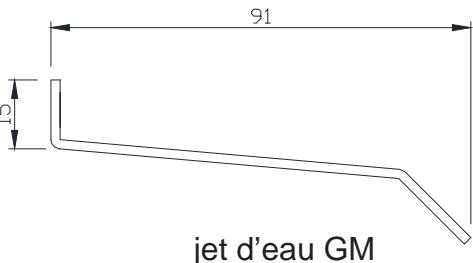


PANOLEF G70

Montage du jet d'eau petit modèle PM pour PANEVOL A33 ou grand modèle GM pour PANEVOL A70/A70AC/G70/A88
Fixation par vis à tête sur le montant



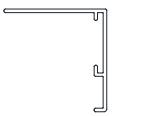
jet d'eau PM



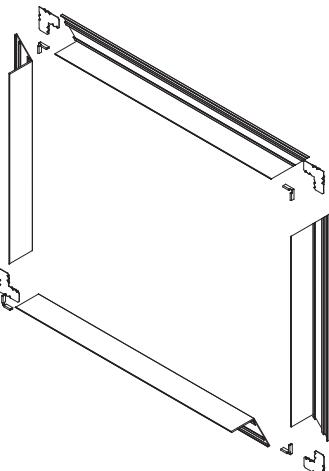
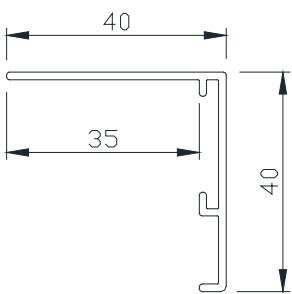
jet d'eau GM



Attention : livraison en barre standard à recouper sur chantier



Montage cadre de finition
Assemblage par équerre et vissage sur le support

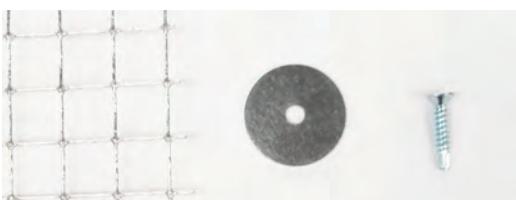


Attention : livraison en plusieurs éléments à assembler sur chantier



Montage grillage en face arrière des montants
Fixation par vis et rondelles

Grillage et toile moustiquaire



grillage

rondelle

vis



Attention : Livraison grillage en rouleau et vis et rondelle en fonction de la surface