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INDUSTRIAS TORREMAT S.A.

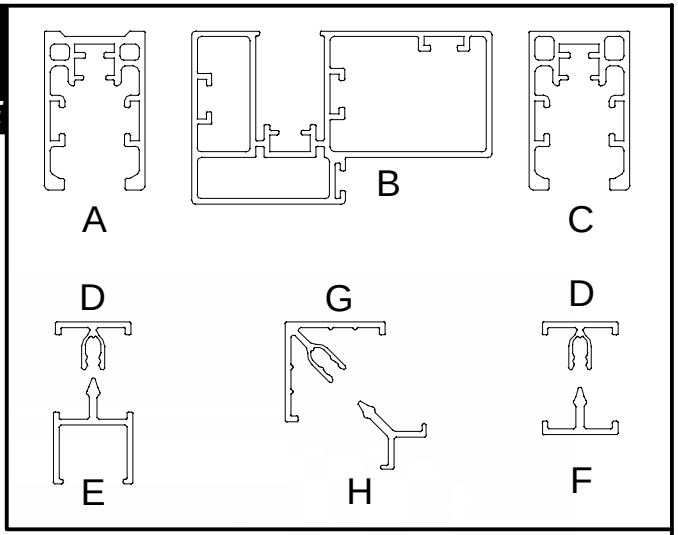
Ago- 2012

IT-10

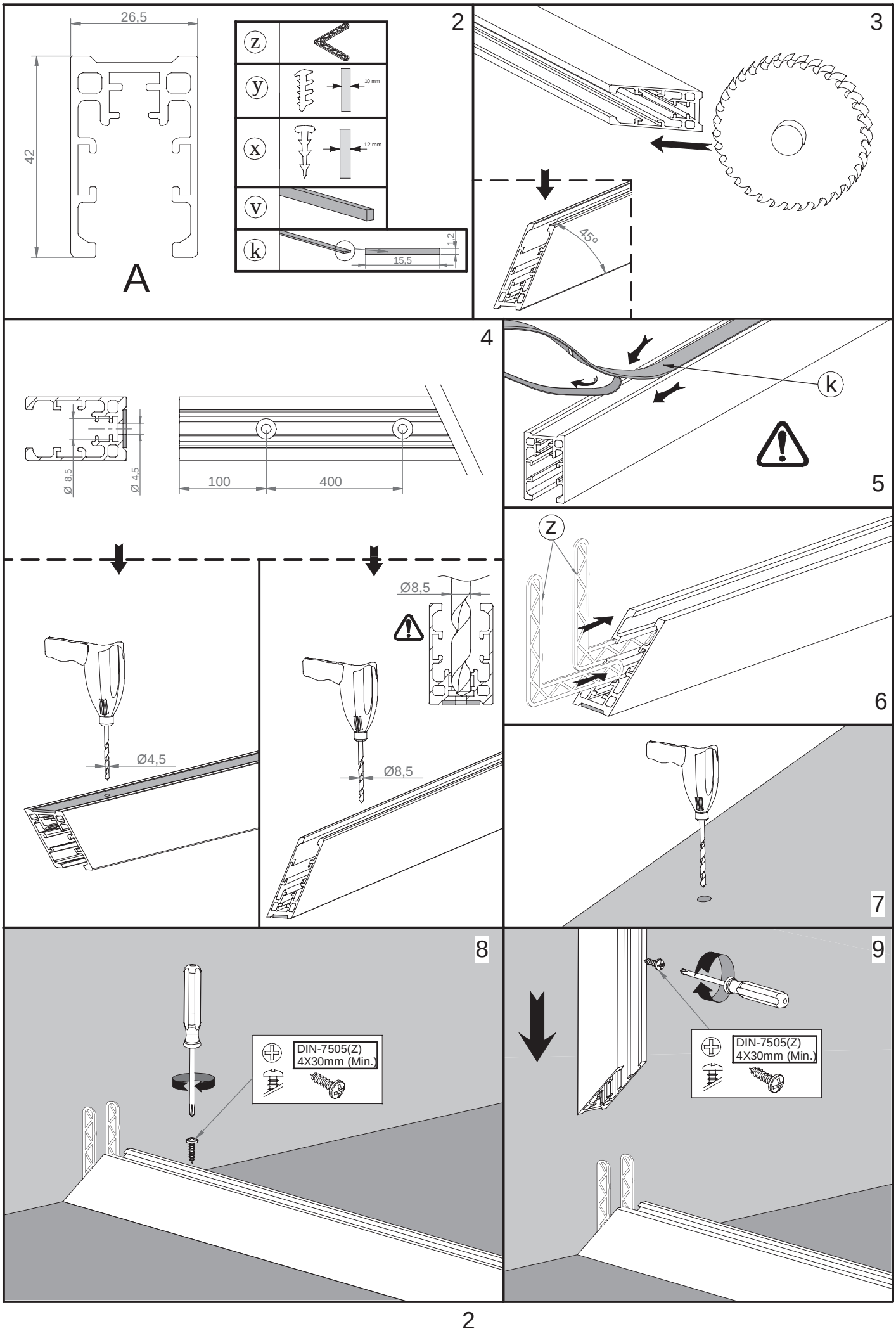
C/BELLMUNT 100 - 08580
Sant Quirze de Besora (Barcelona)
Telf. 34-93.852.92.32, Fax.34-93.855.01.88
e-mail: torremat@torremat.com
web: www.torremat.com

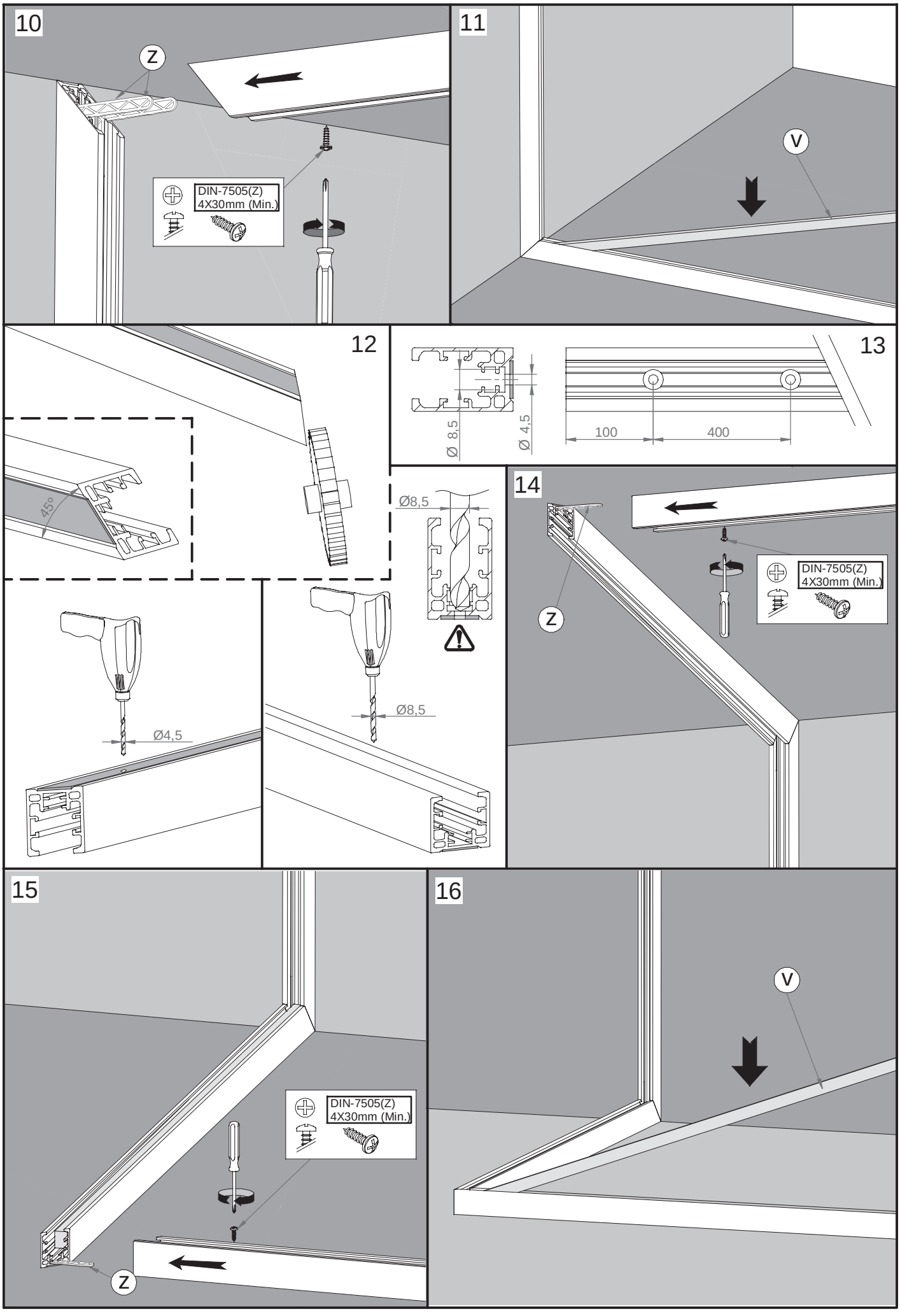
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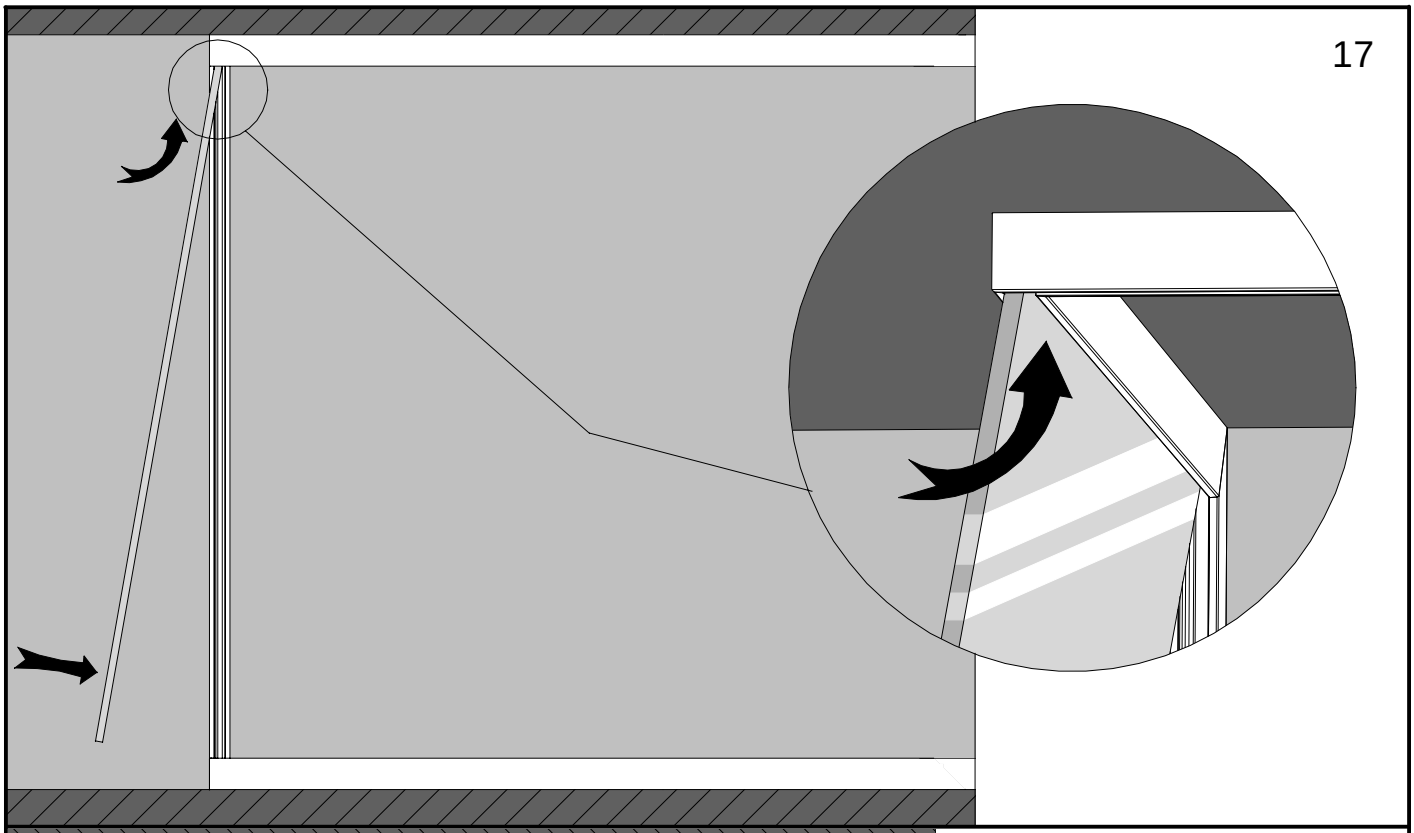
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USE SILICONE
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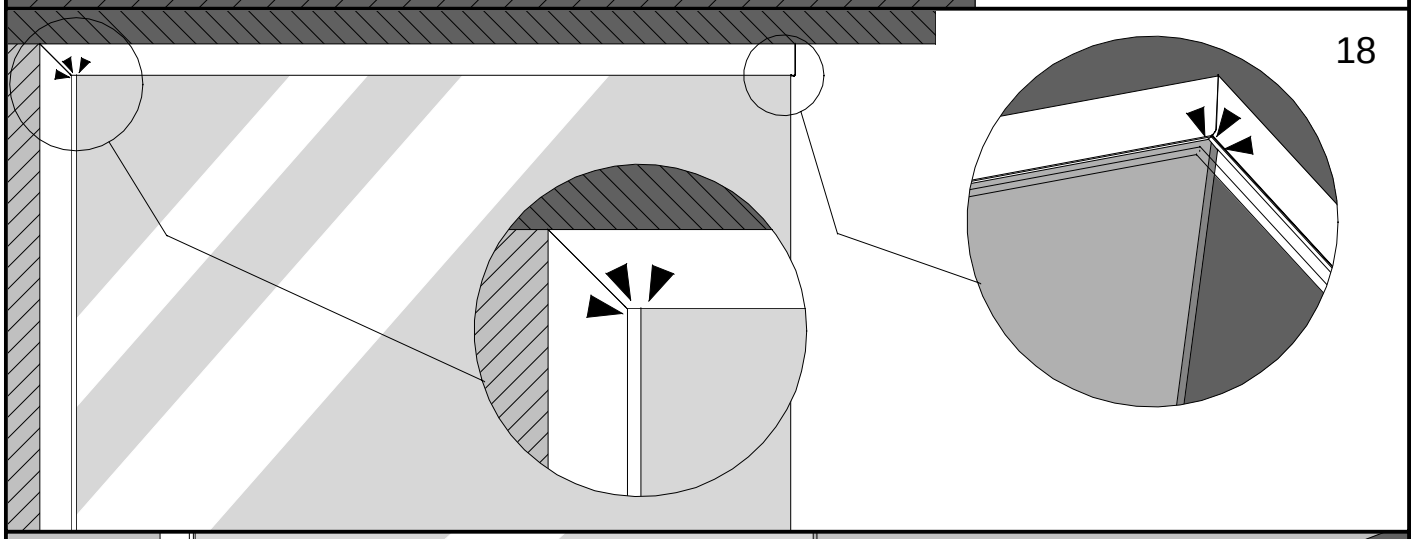


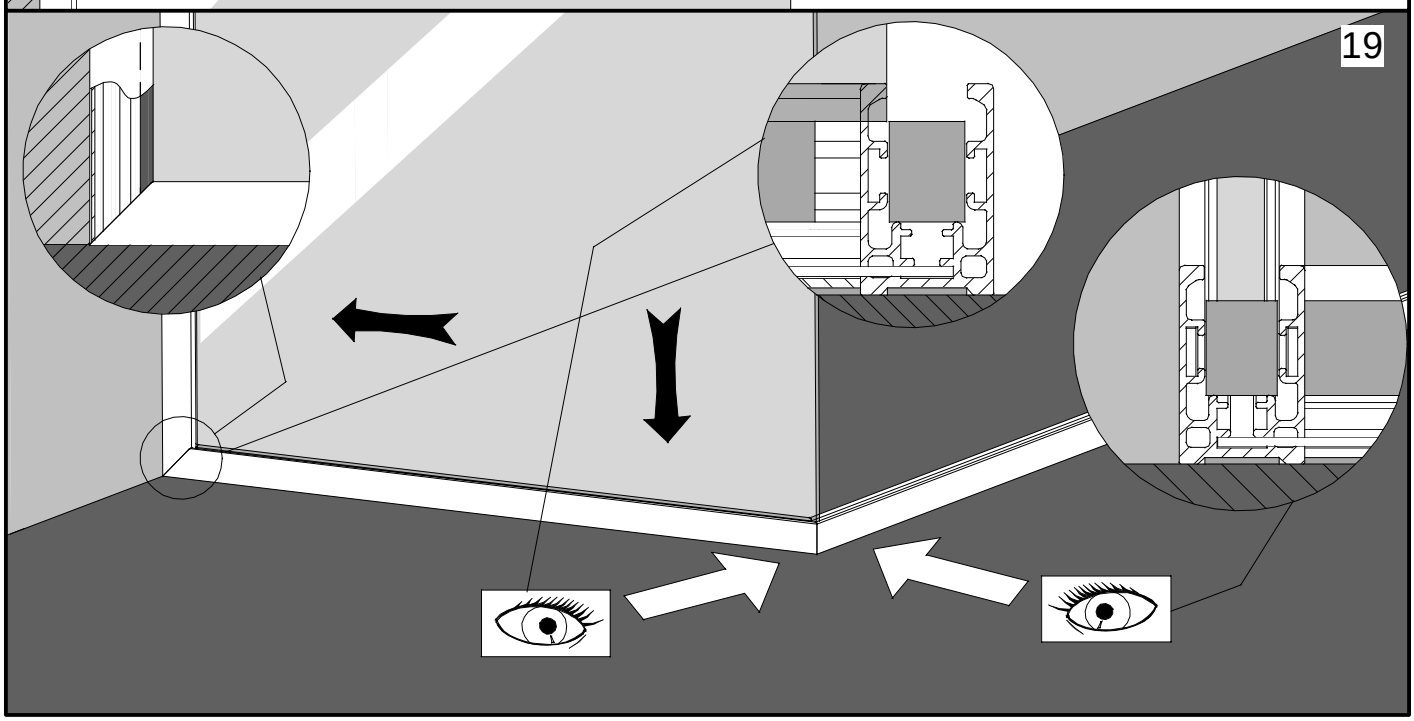
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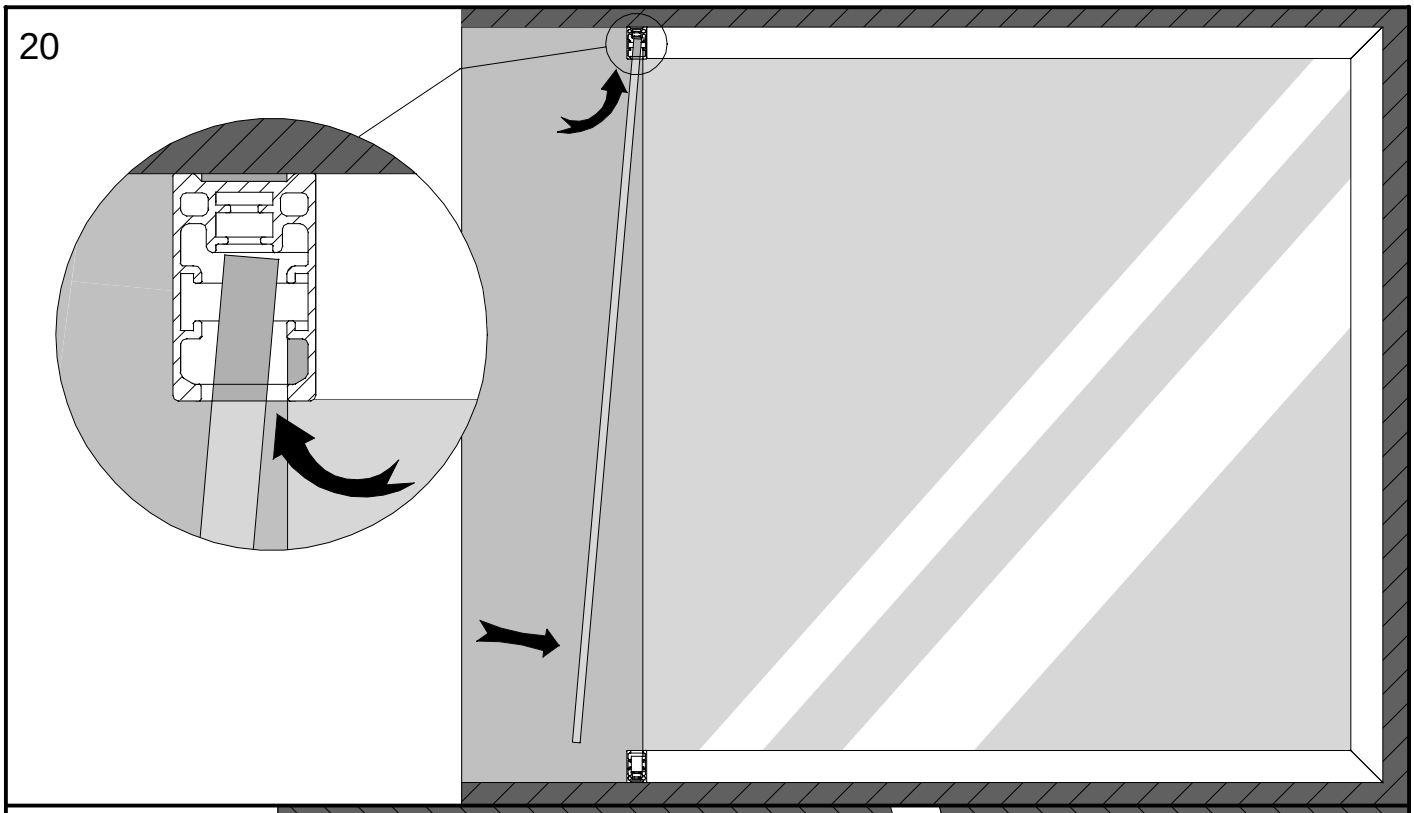

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DIN-7505(Z)
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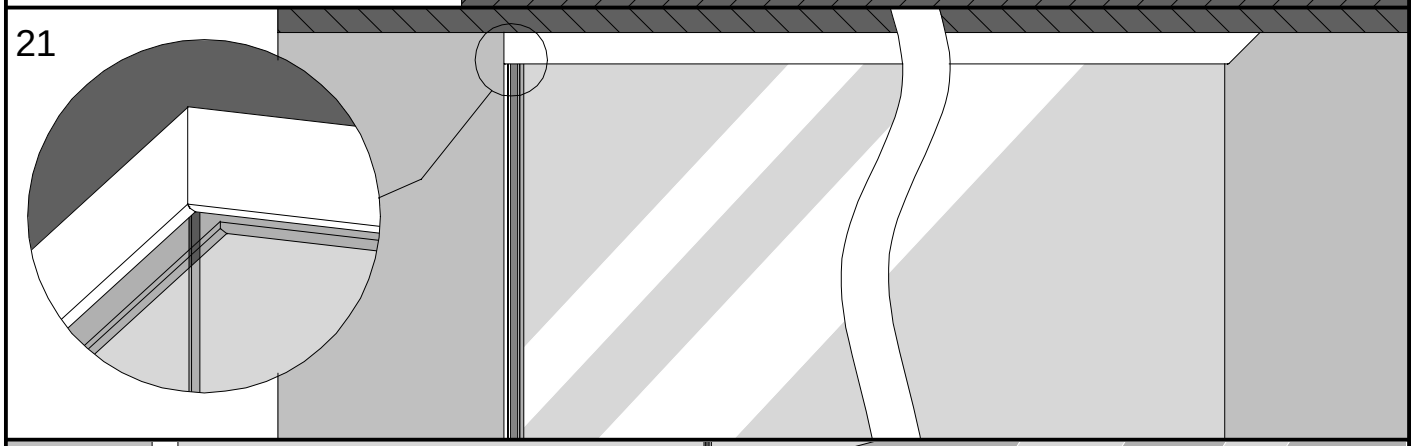

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DIN-7505(Z)
4X30mm (Min.)
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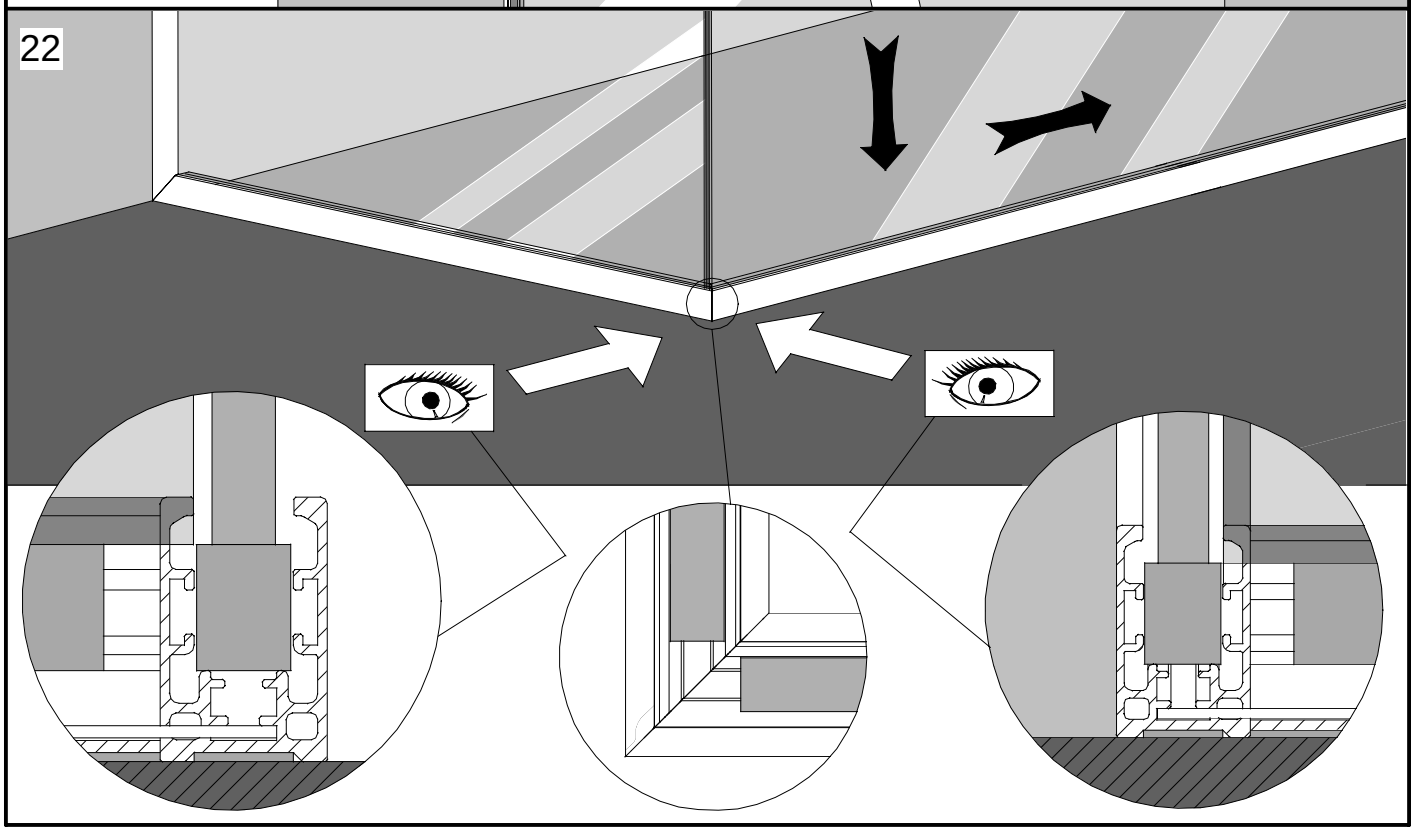

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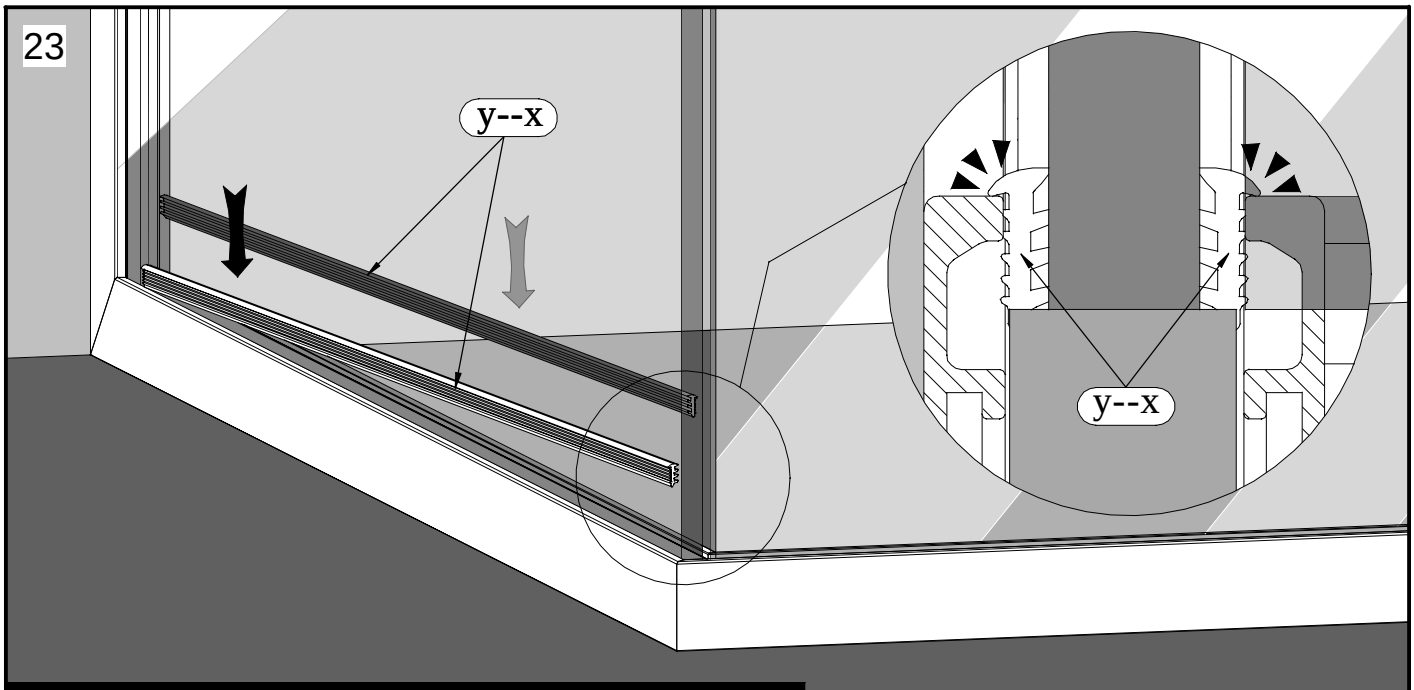

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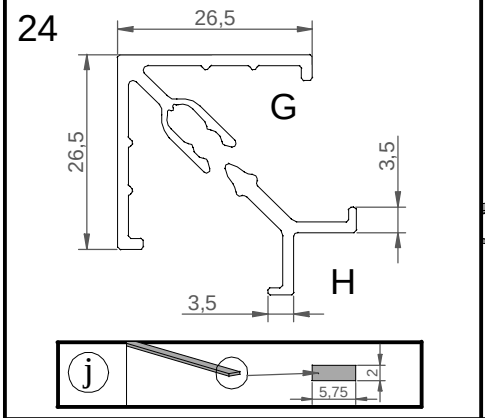


COLOCAR ACCESORIOS (y) O (x) A TODOS LOS PERFILES (A)

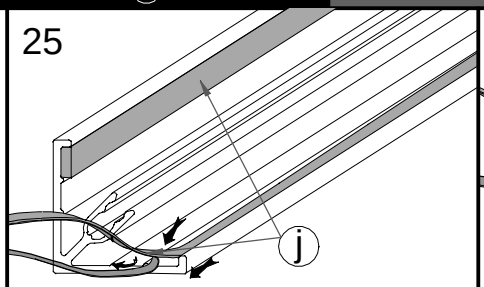
ACCESSORIES (y) OR (x) PUT TO ALL PROFILES (A)

METTRE ACCESSOIRES (y) OU (x) A TOUTS LES PROFILS (A)

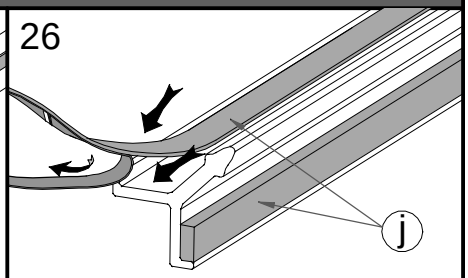
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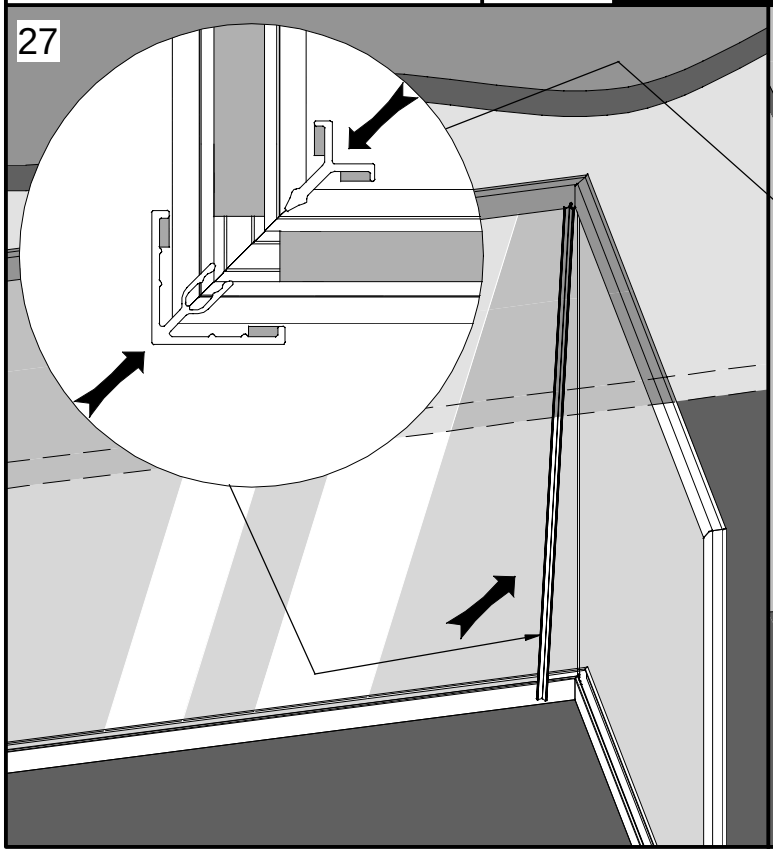


IMPRESCINDIBLE APLICAR ACCESORIOS (j)

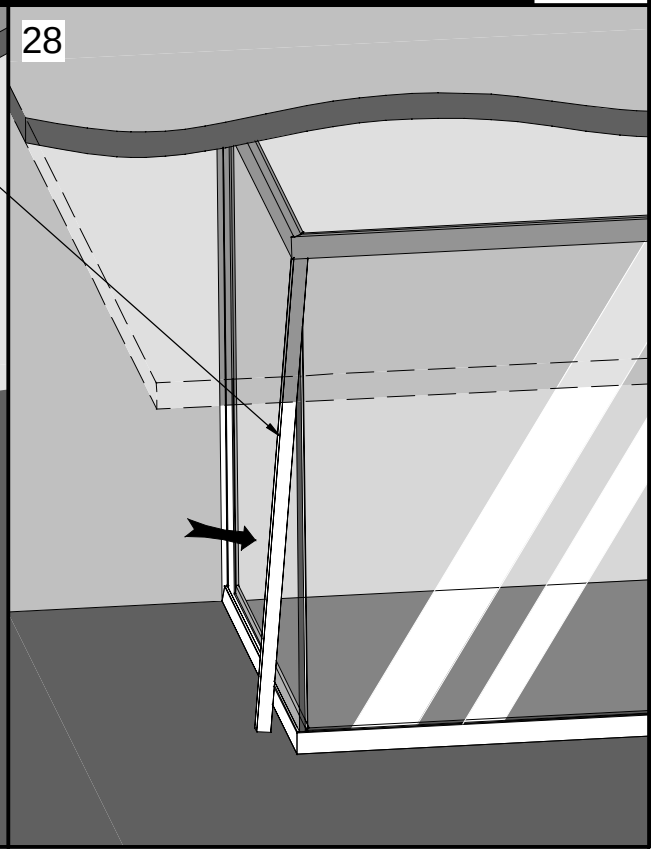
ESSENTIAL APPLY ACCESORIES (j)

INDISPENSABLE PLACER ACCESSOIRES (j)

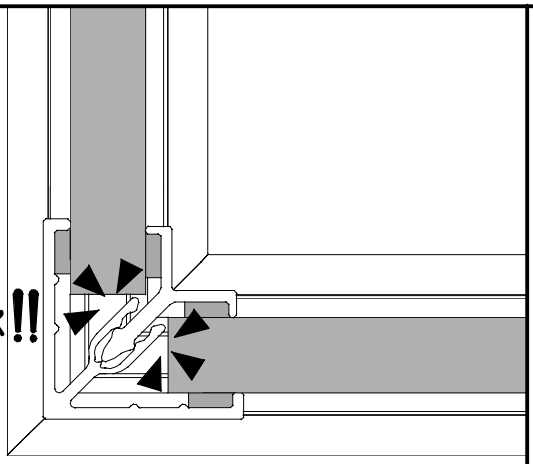
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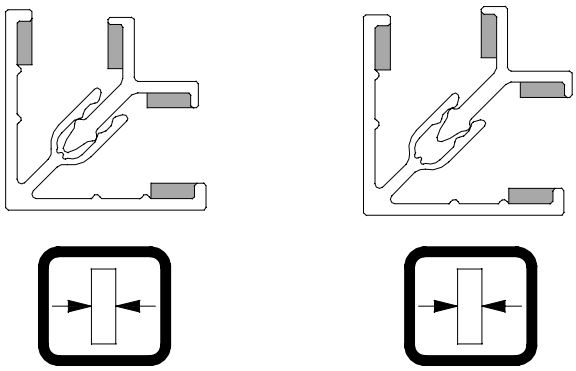
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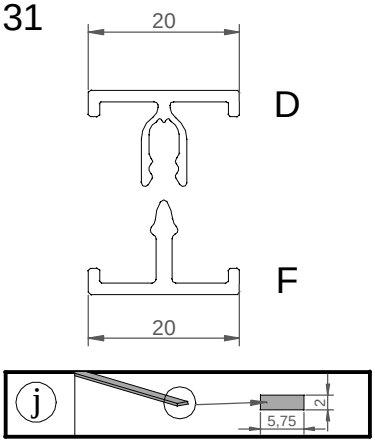
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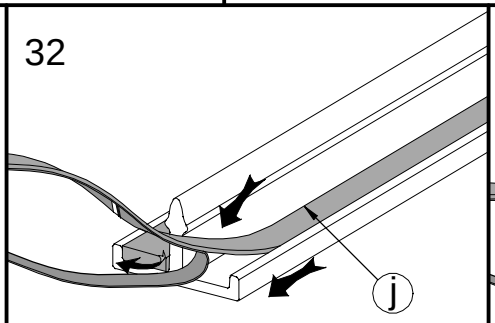
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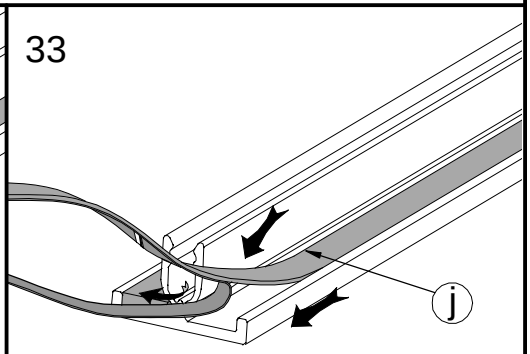
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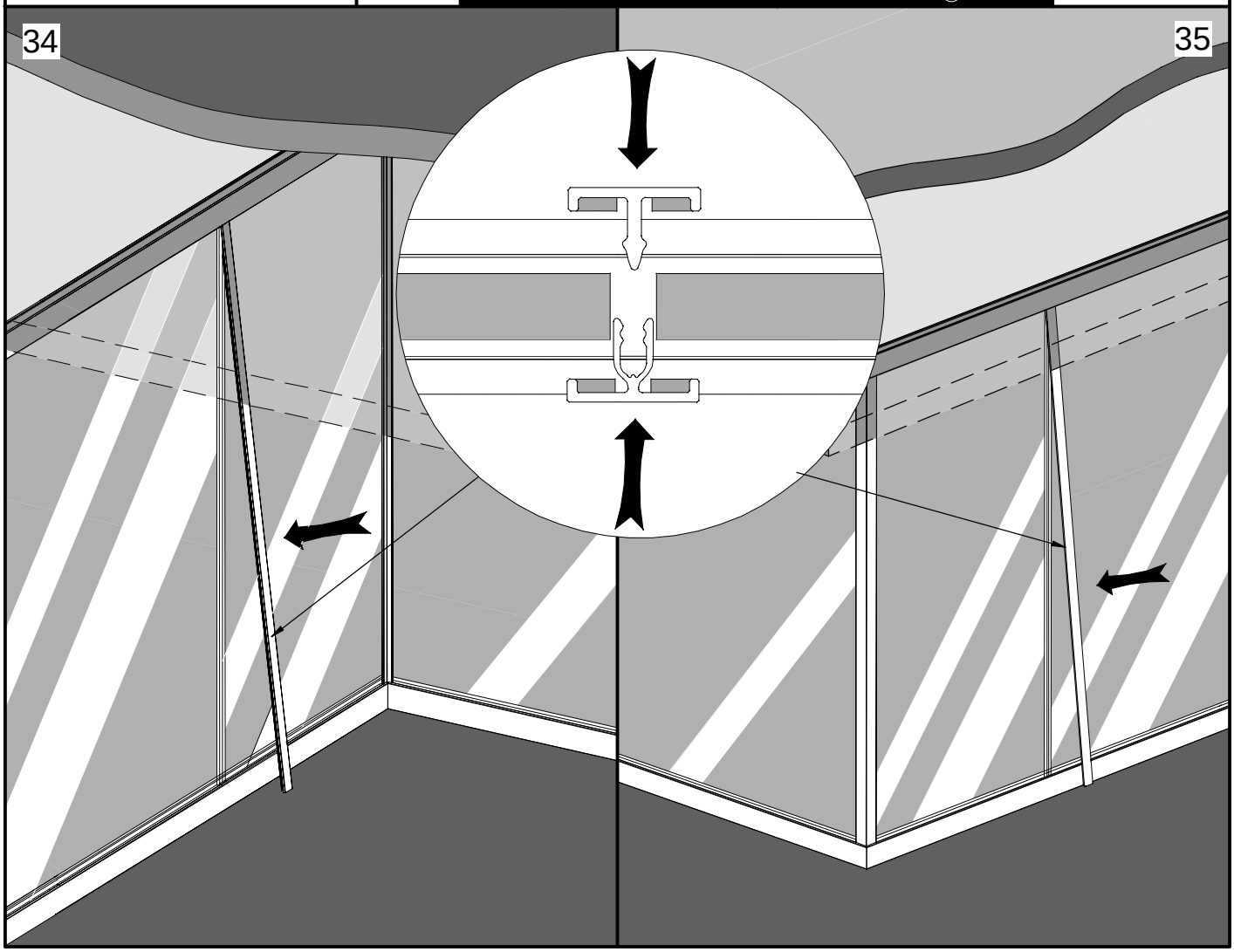
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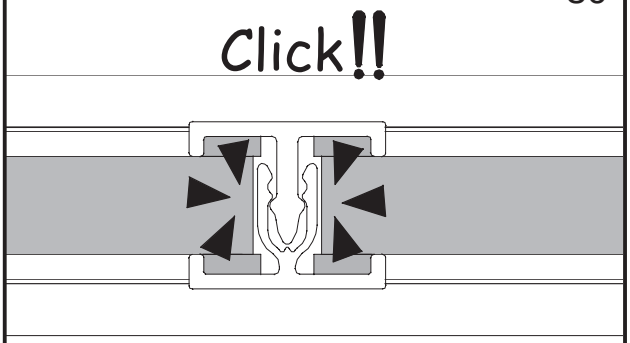
IMPRESCINDIBLE APLICAR ACCESORIOS (j)
ESSENTIAL APPLY ACCESORIES (j)
INDISPENSABLE PLACER ACCESSOIRES (j)

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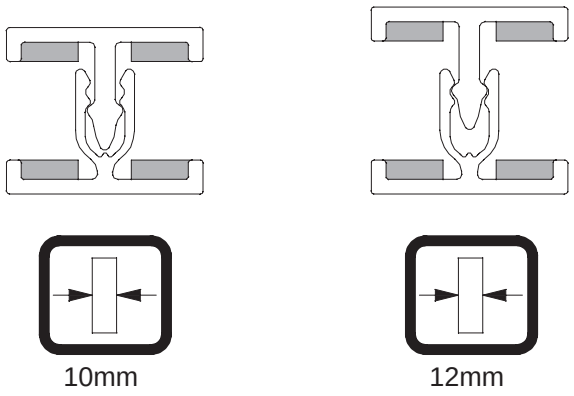
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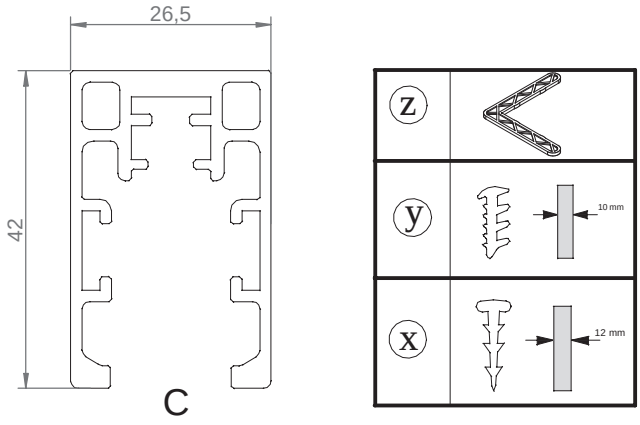
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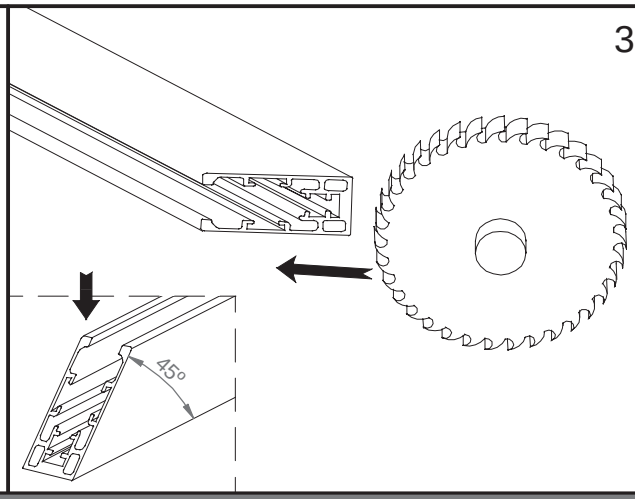
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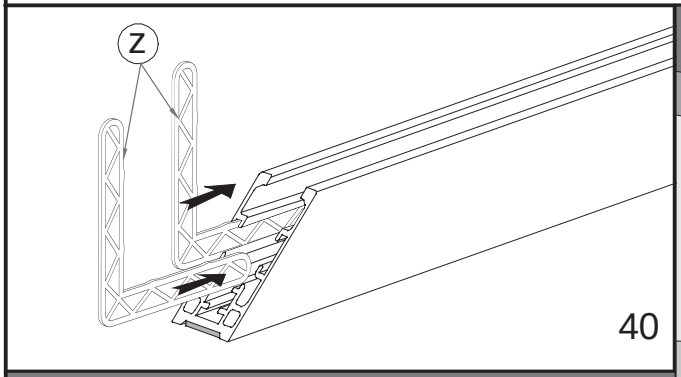


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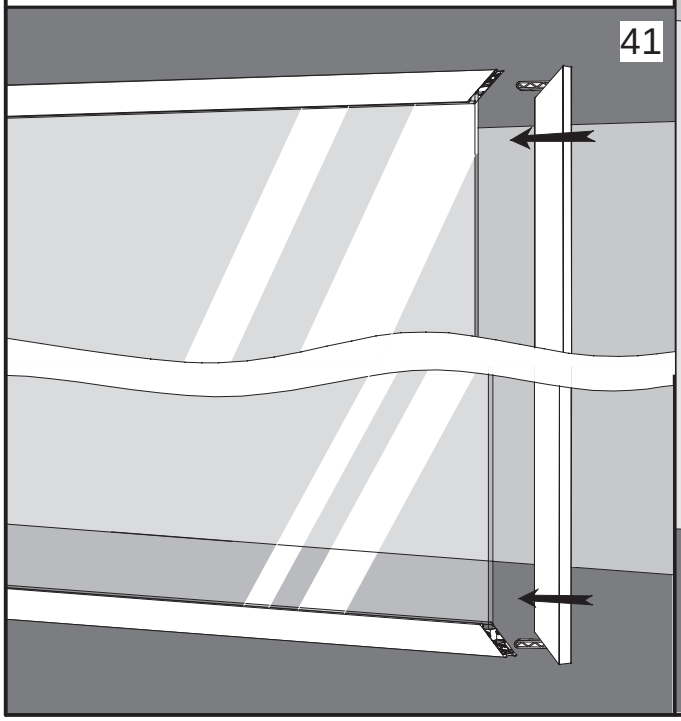
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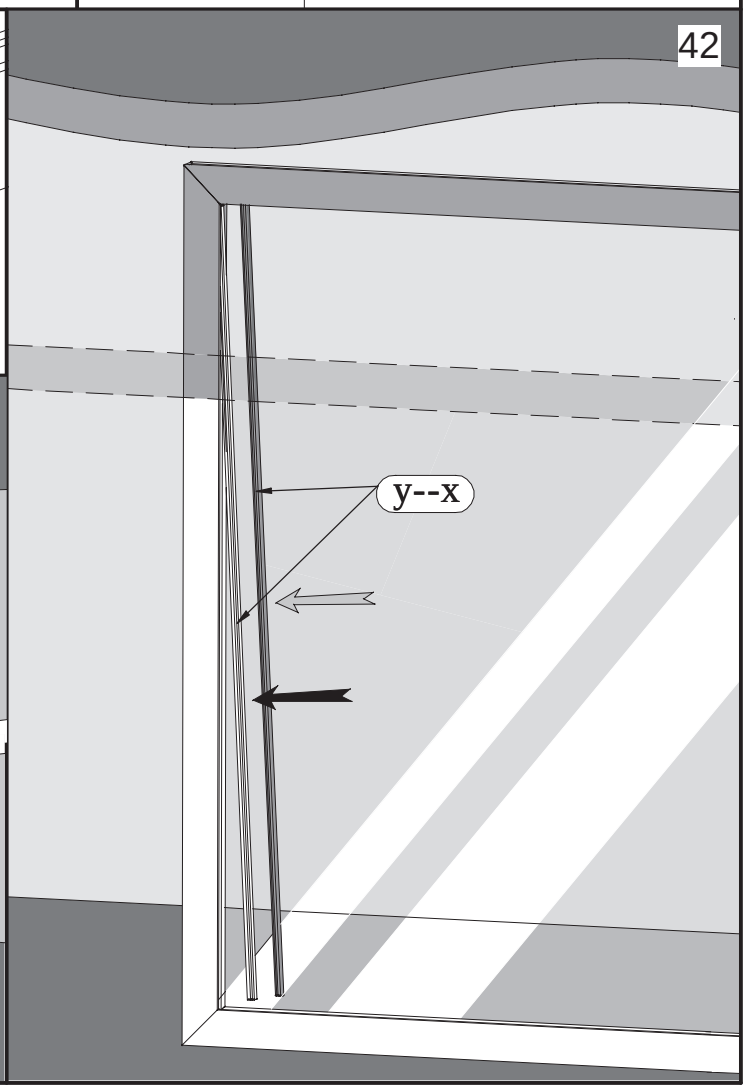


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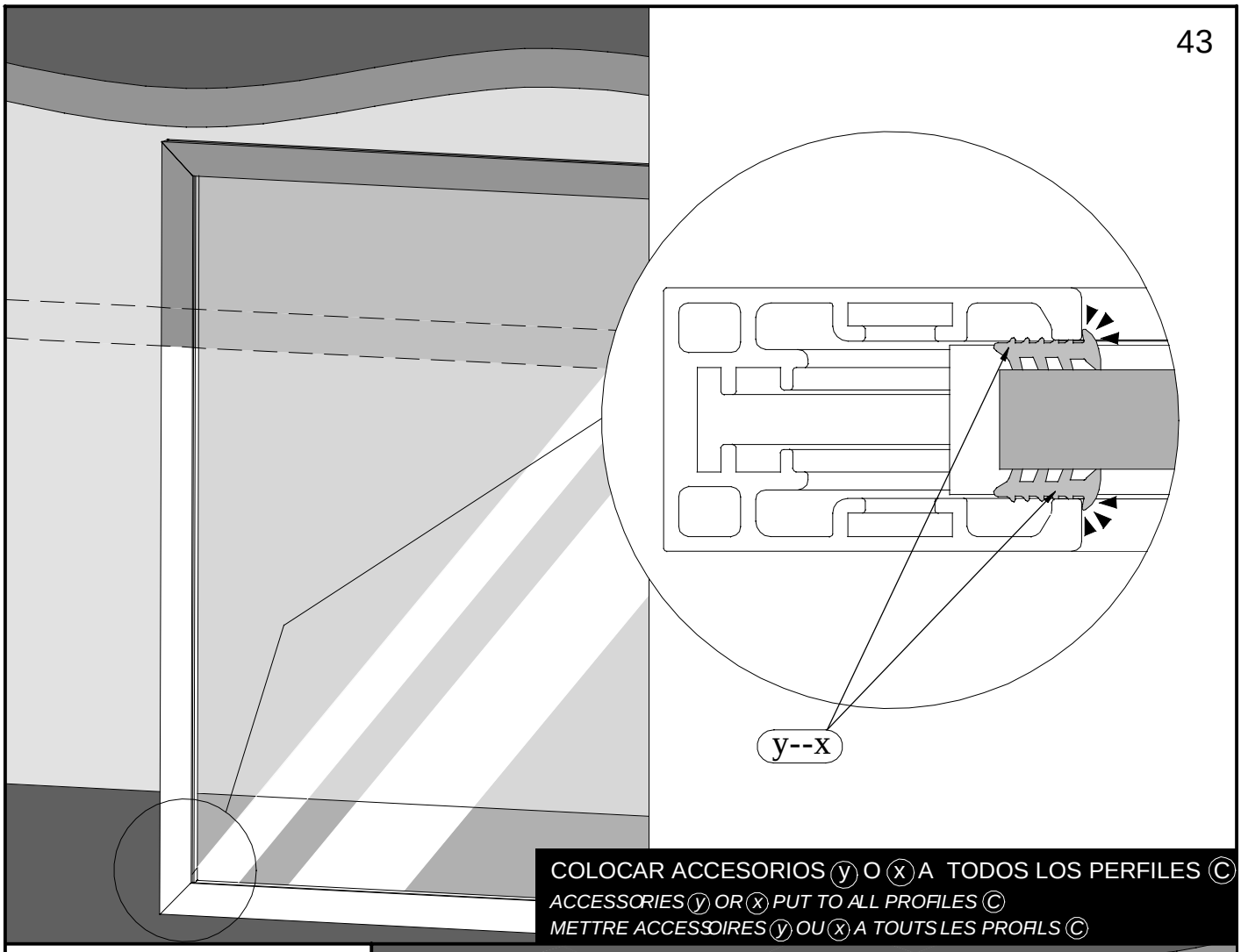
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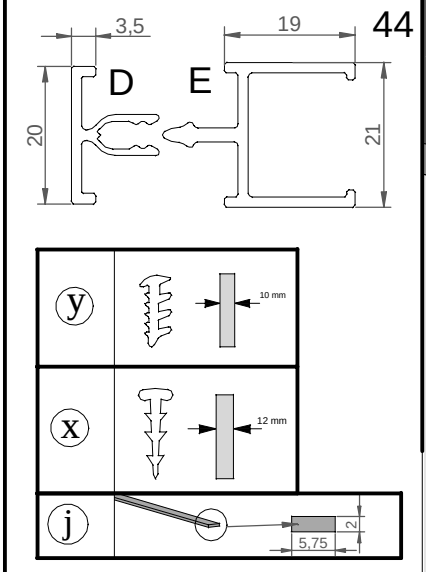


COLOCAR ACCESORIOS ⓨ O ⓧ A TODOS LOS PERFILES Ⓒ

ACCESSORIES ⓨ OR ⓧ PUT TO ALL PROFILES Ⓒ

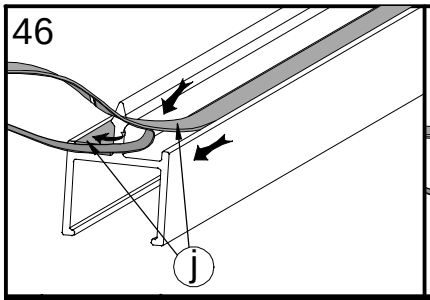
METTRE ACCESSOIRES ⓨ OU ⓧ A TOUTS LES PROFILS Ⓒ

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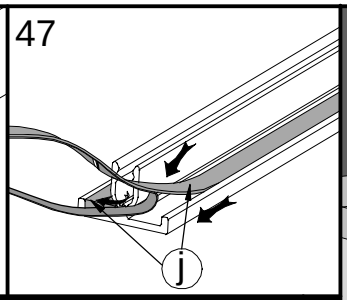


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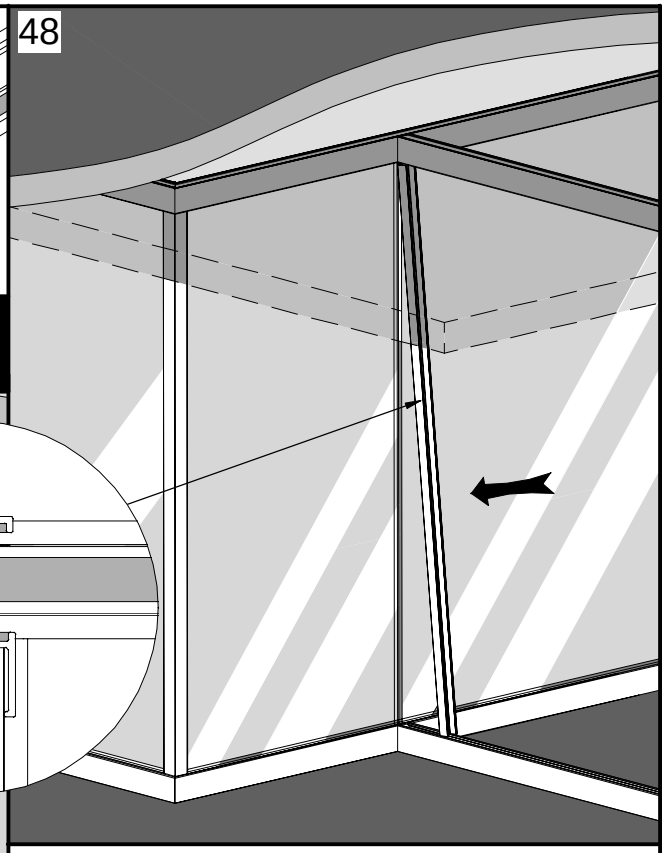


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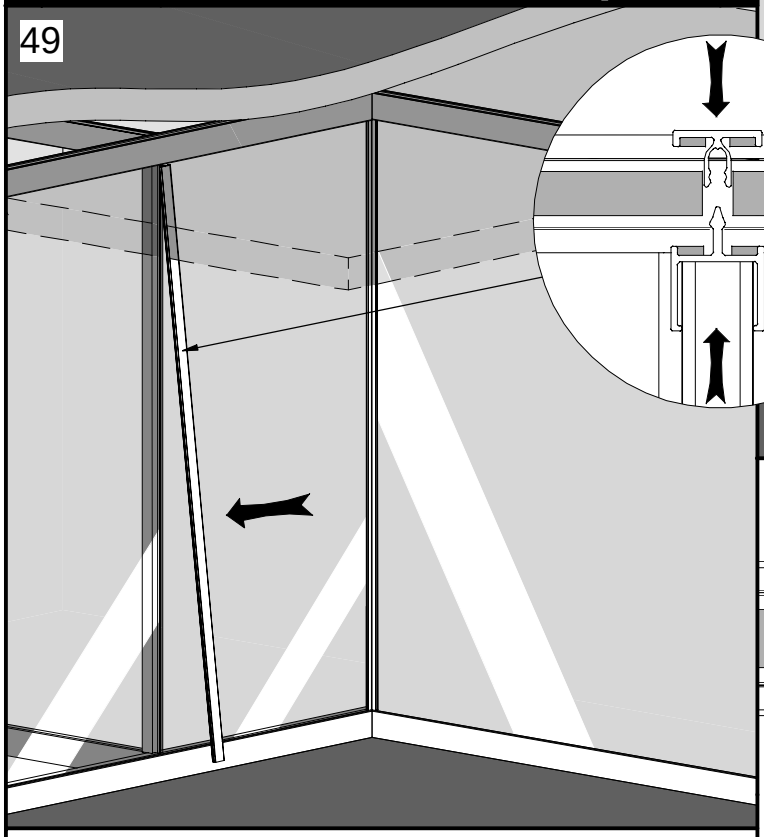


IMPRESCINDIBLE APLICAR ACCESORIOS (j)
ESSENTIAL APPLY ACCESORIES (j)
INDISPENSABLE PLACER ACCESSORIES (j)

48

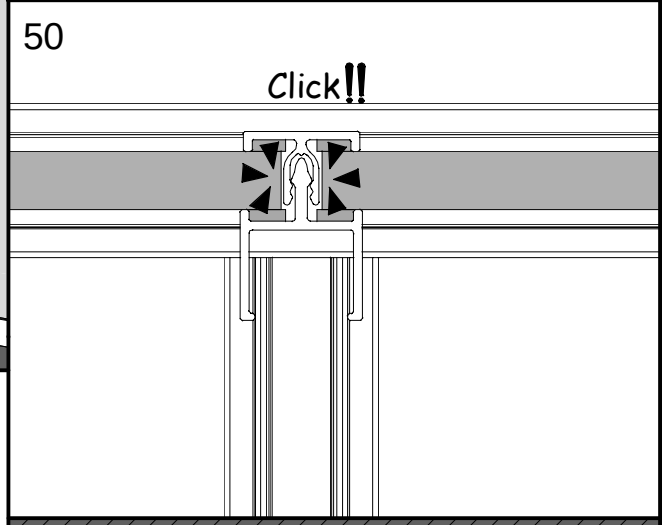


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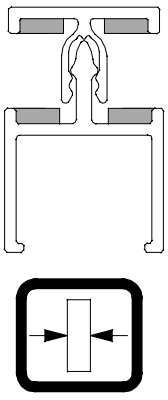


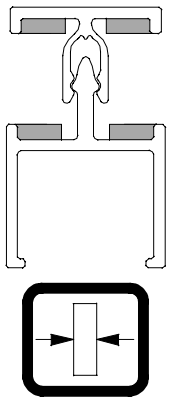
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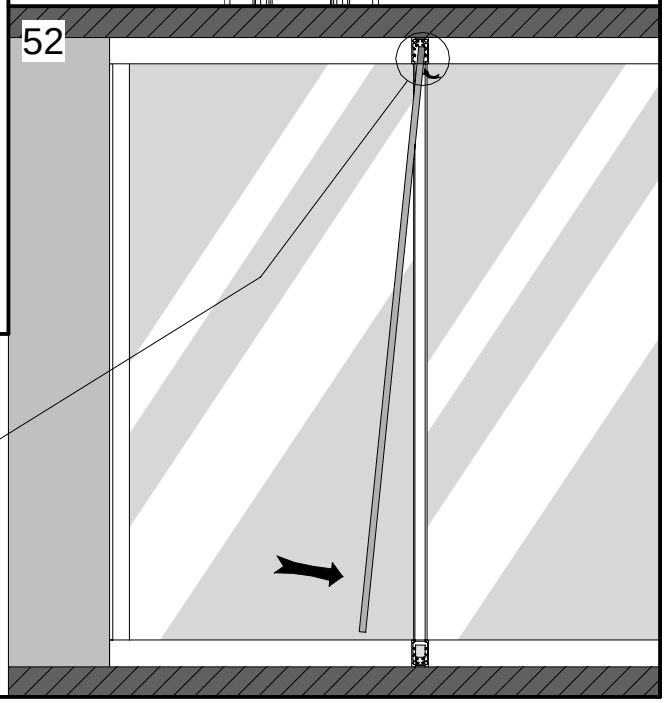


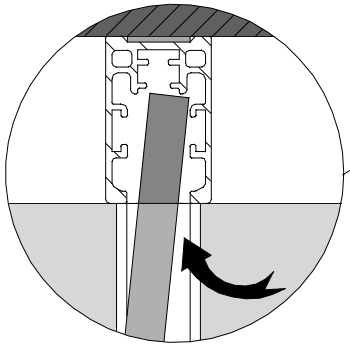
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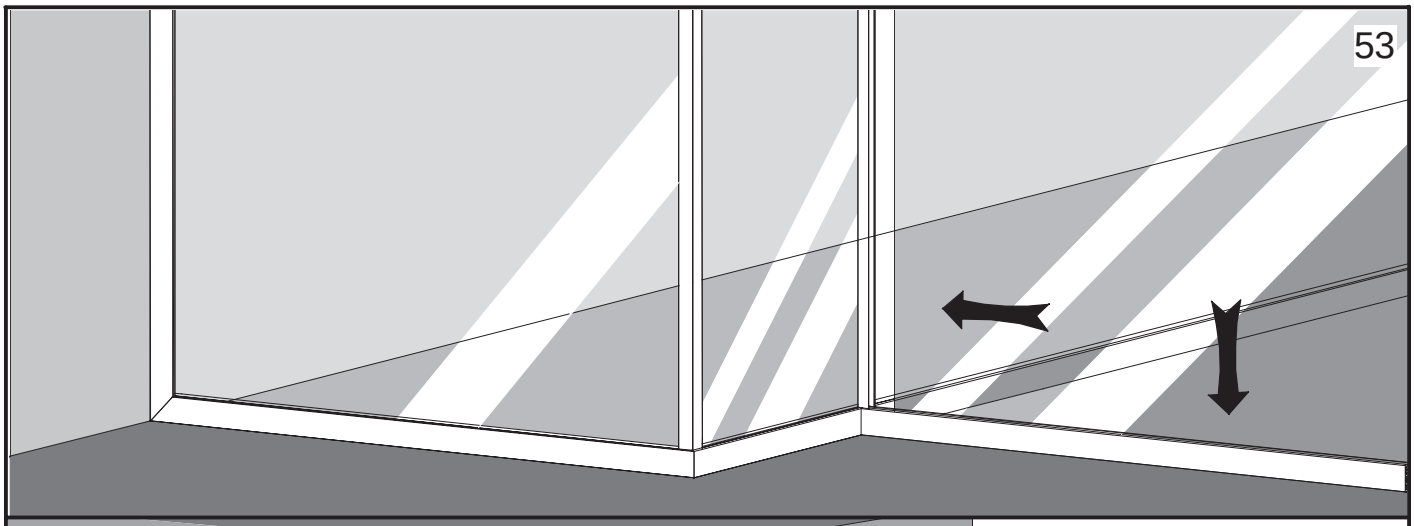


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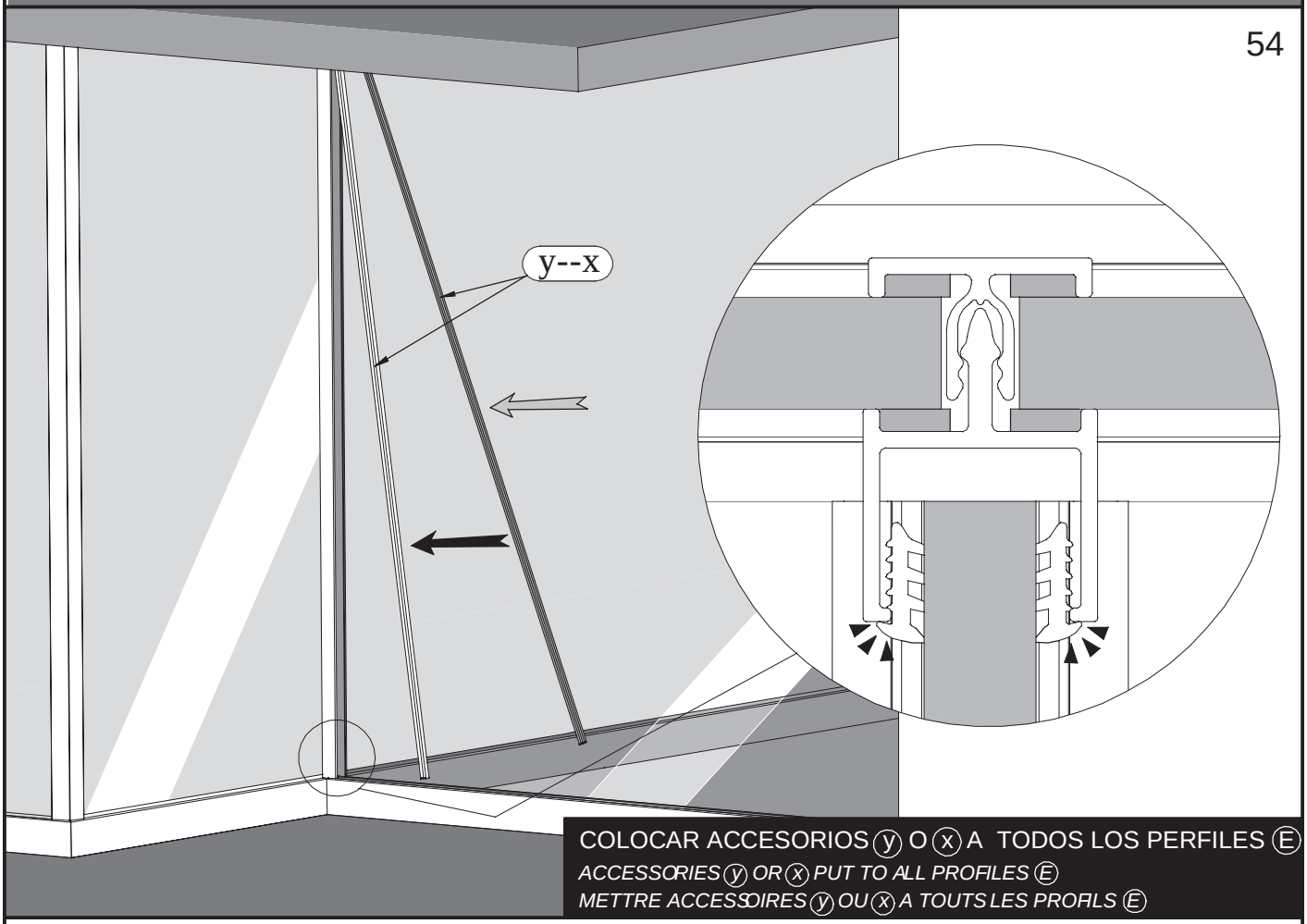




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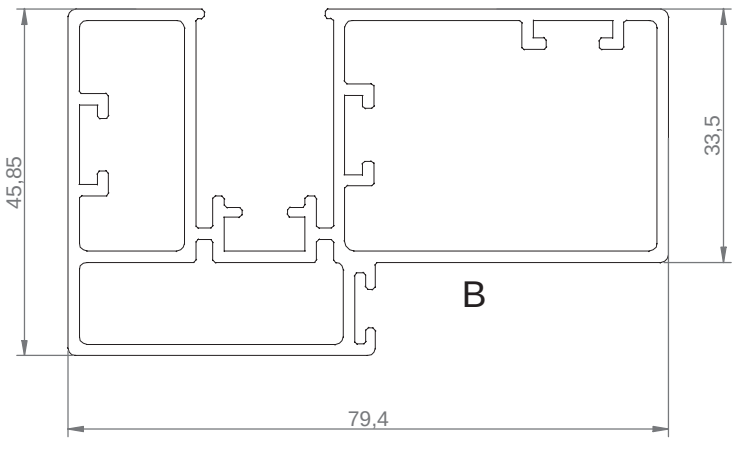


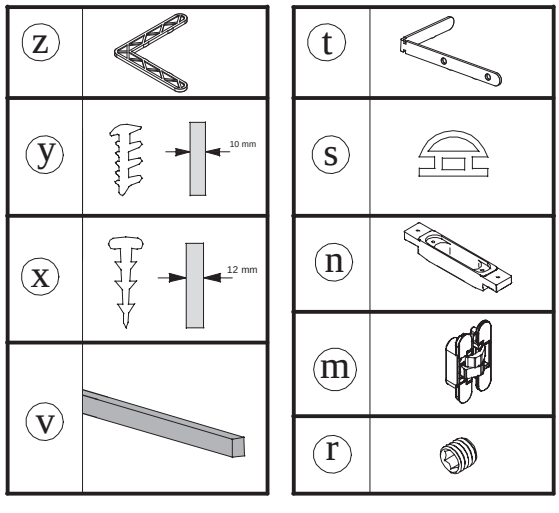
COLOCAR ACCESORIOS (y) O (x) A TODOS LOS PERFILES (E)

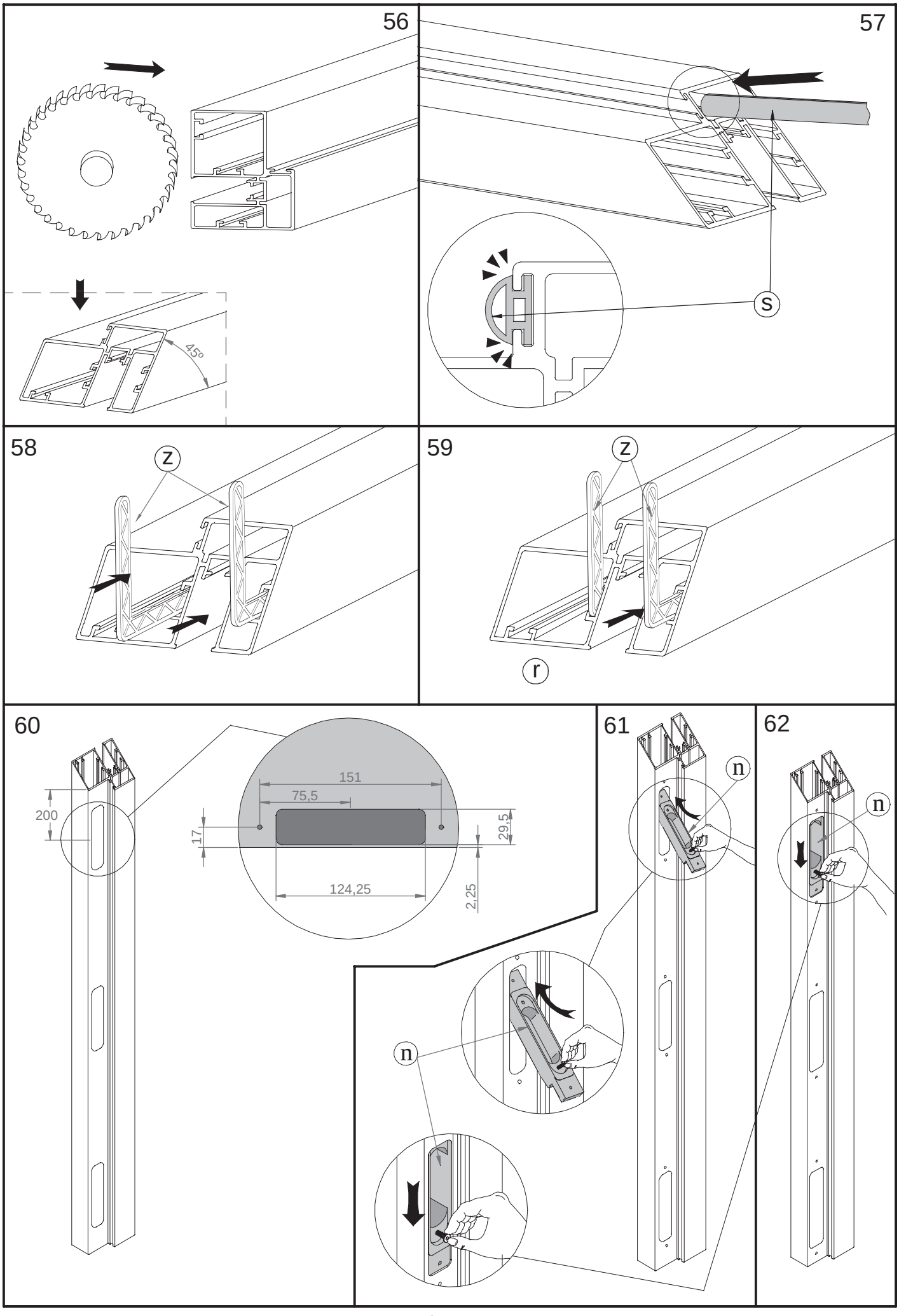
ACCESSORIES (y) OR (x) PUT TO ALL PROFILES (E)

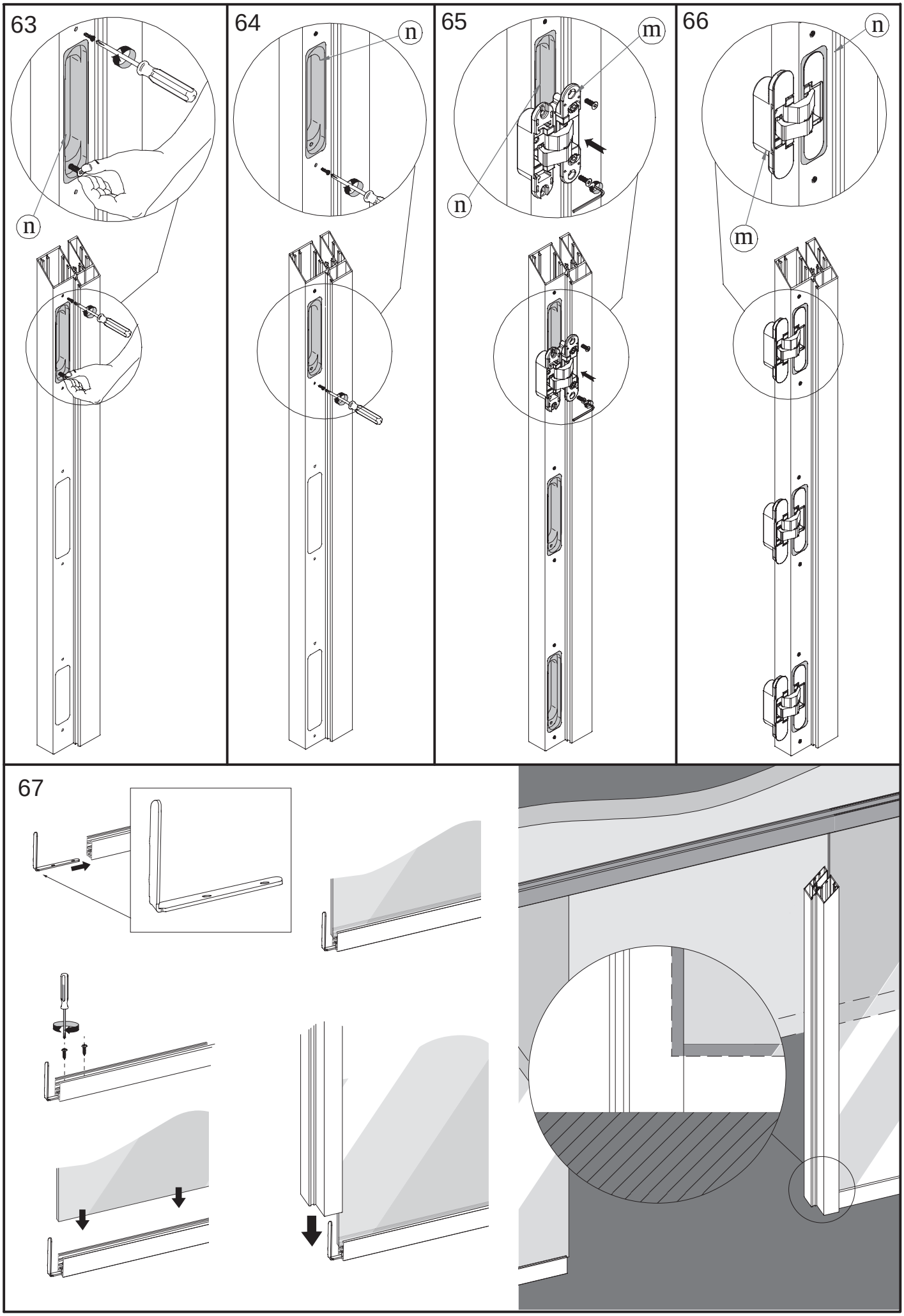
METTRE ACCESSOIRES (y) OU (x) A TOUTS LES PROFILS (E)

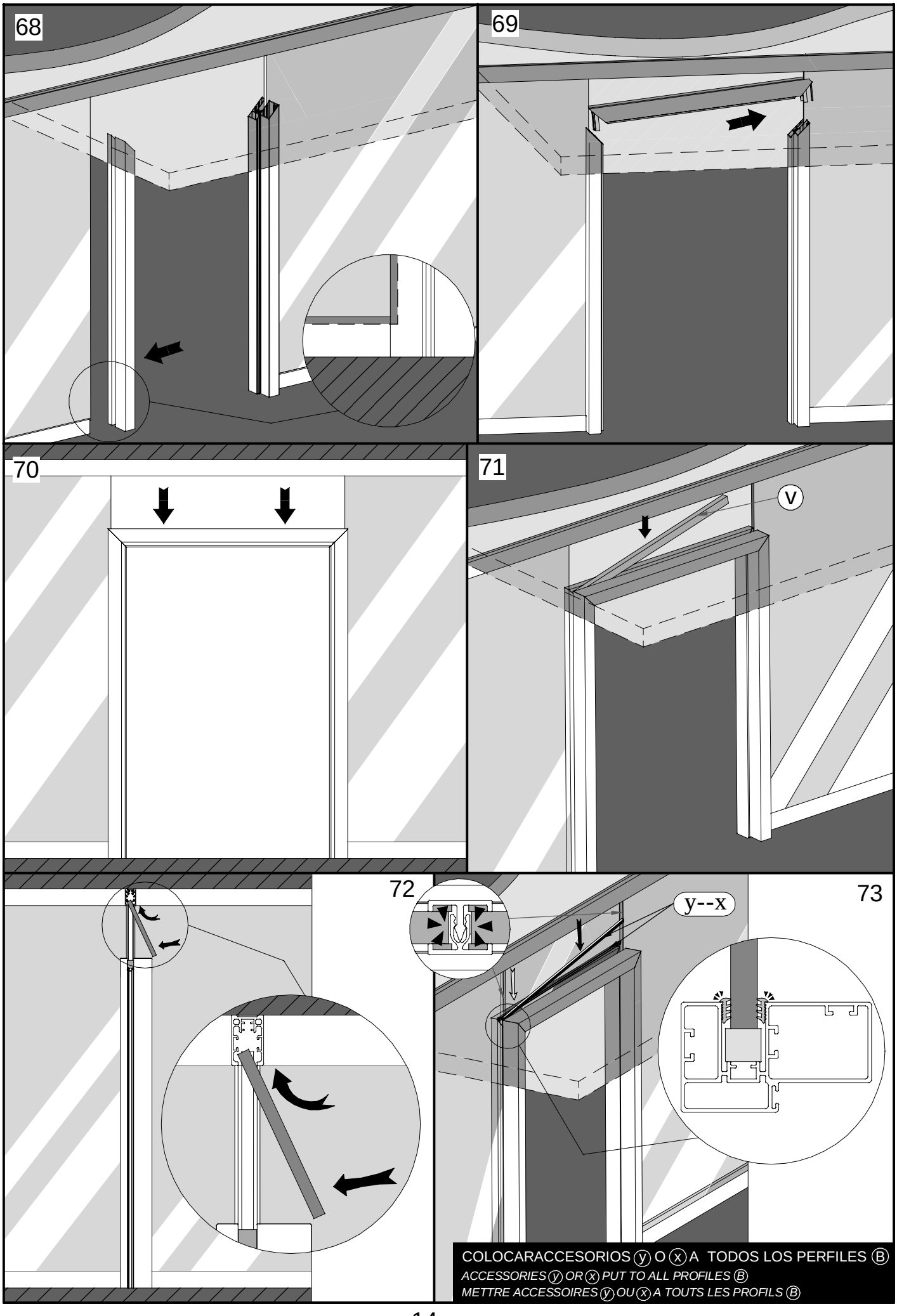
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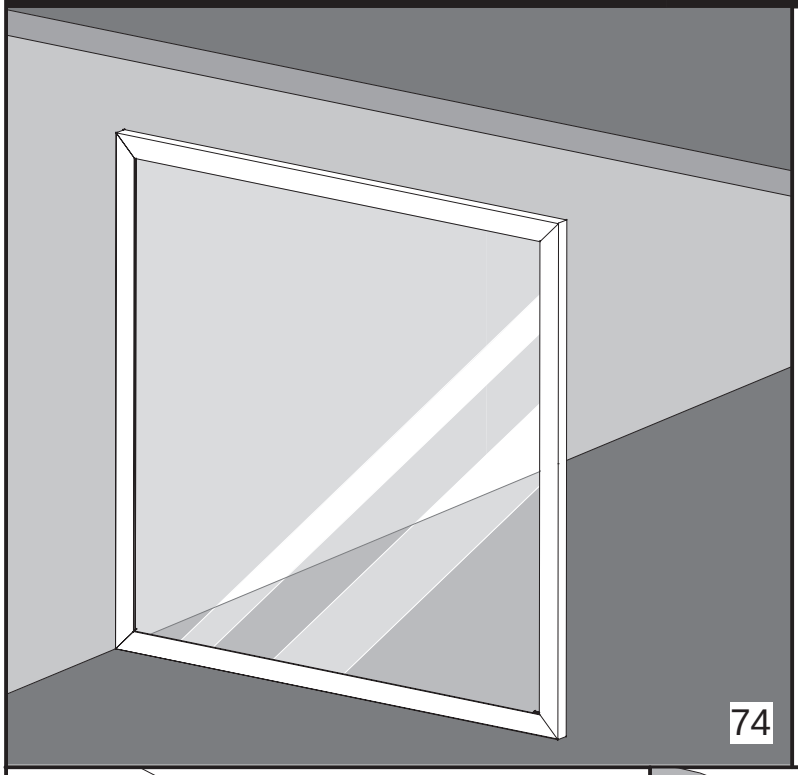


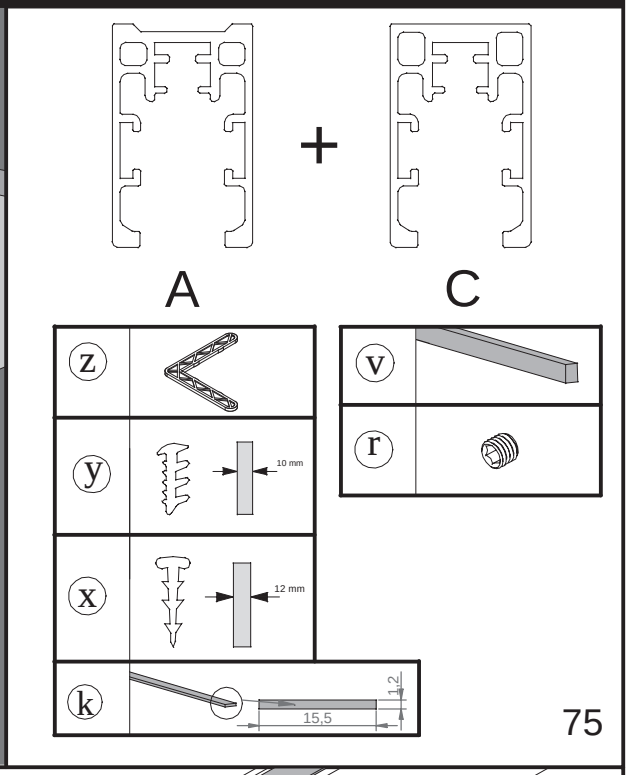

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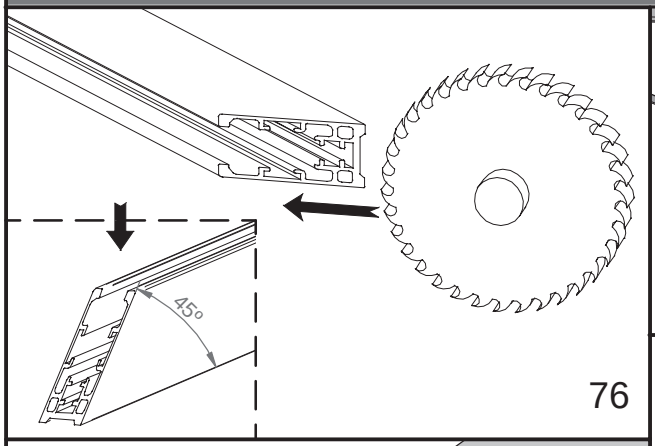

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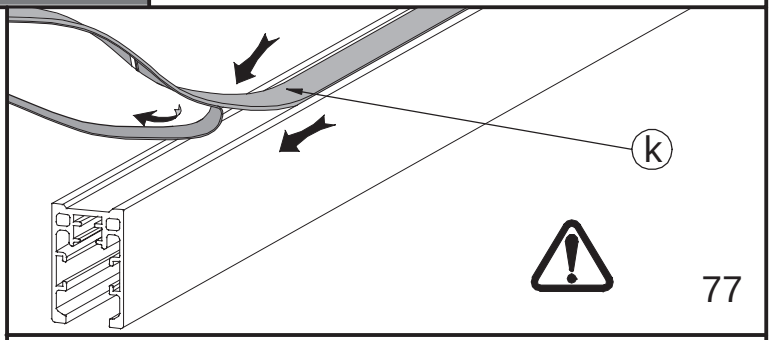

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COLOCARACCESORIOS ⓨ O ⓧ A TODOS LOS PERFILES Ⓑ
ACCESSORIES ⓨ OR ⓧ PUT TO ALL PROFILES Ⓑ
METTRE ACCESSOIRES ⓨ OU ⓧ A TOUTS LES PROFILS Ⓑ

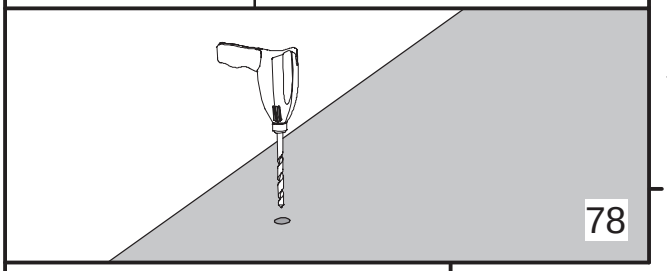
VARIANTES DE INSTALACIÓN
INSTALLATION VARIANTS
VARIANTES DE MONTAGE

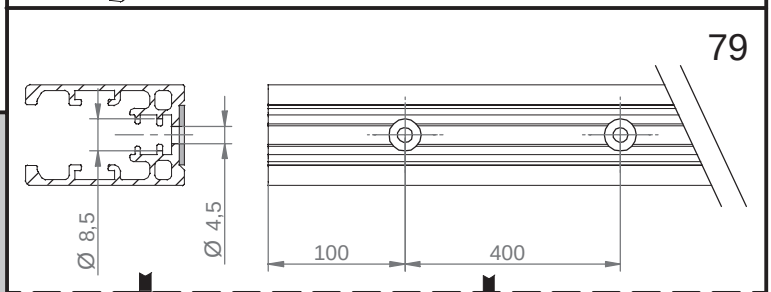


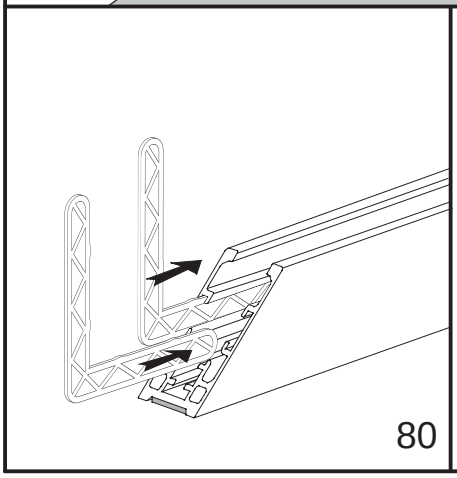


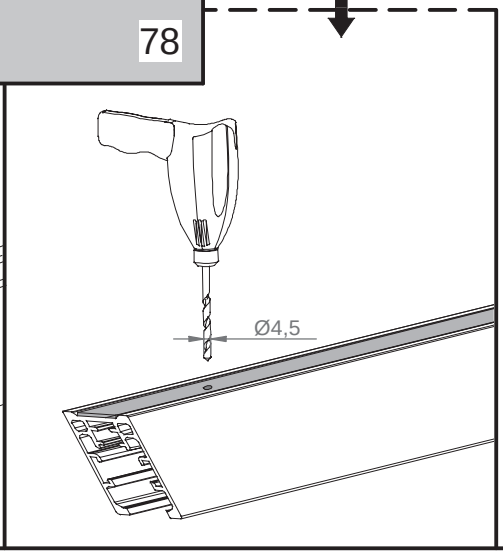


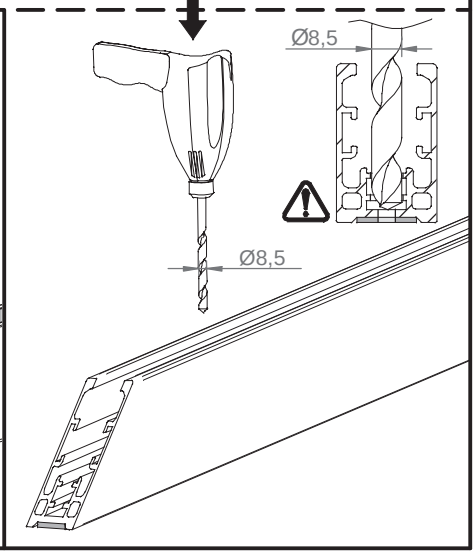


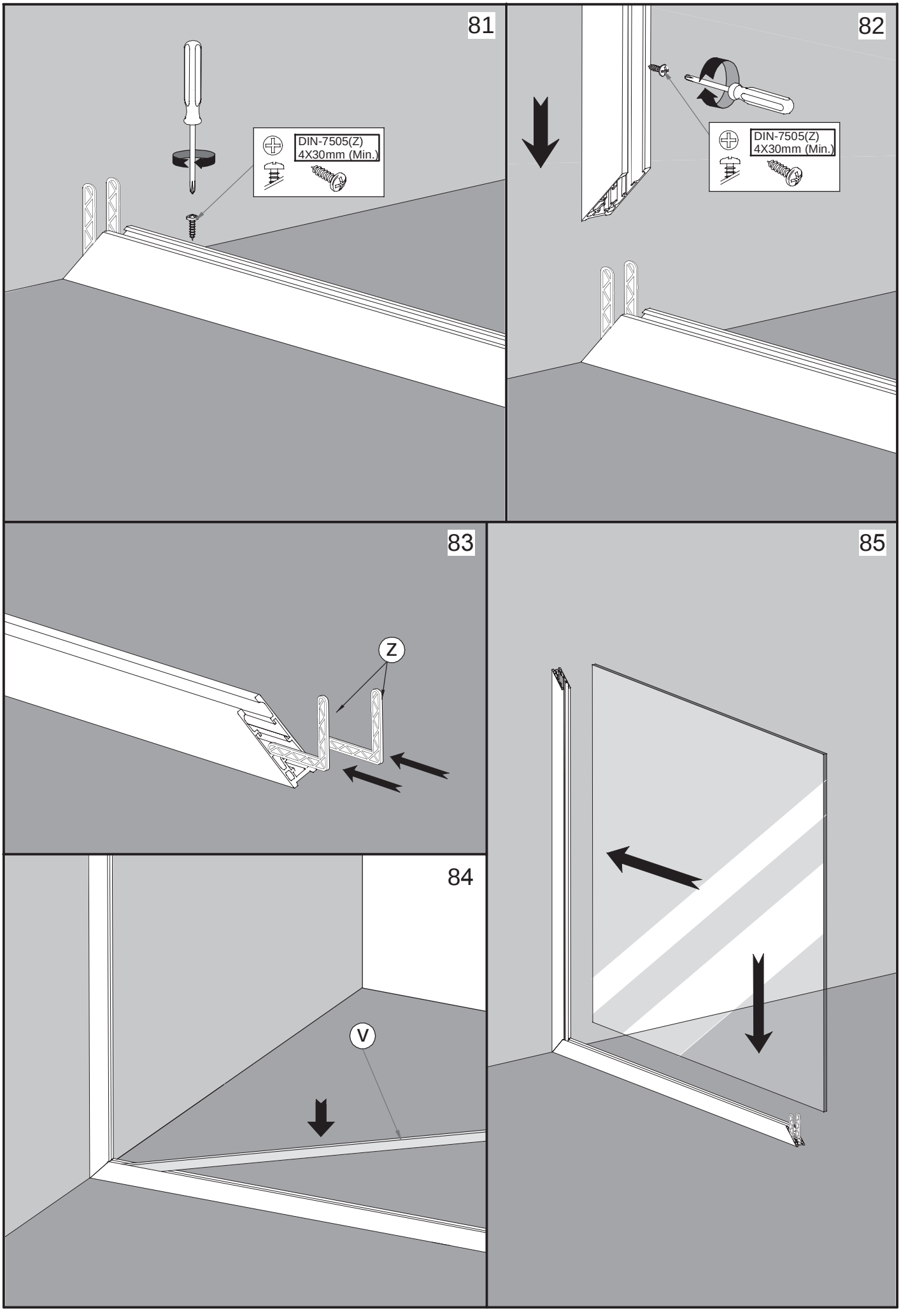


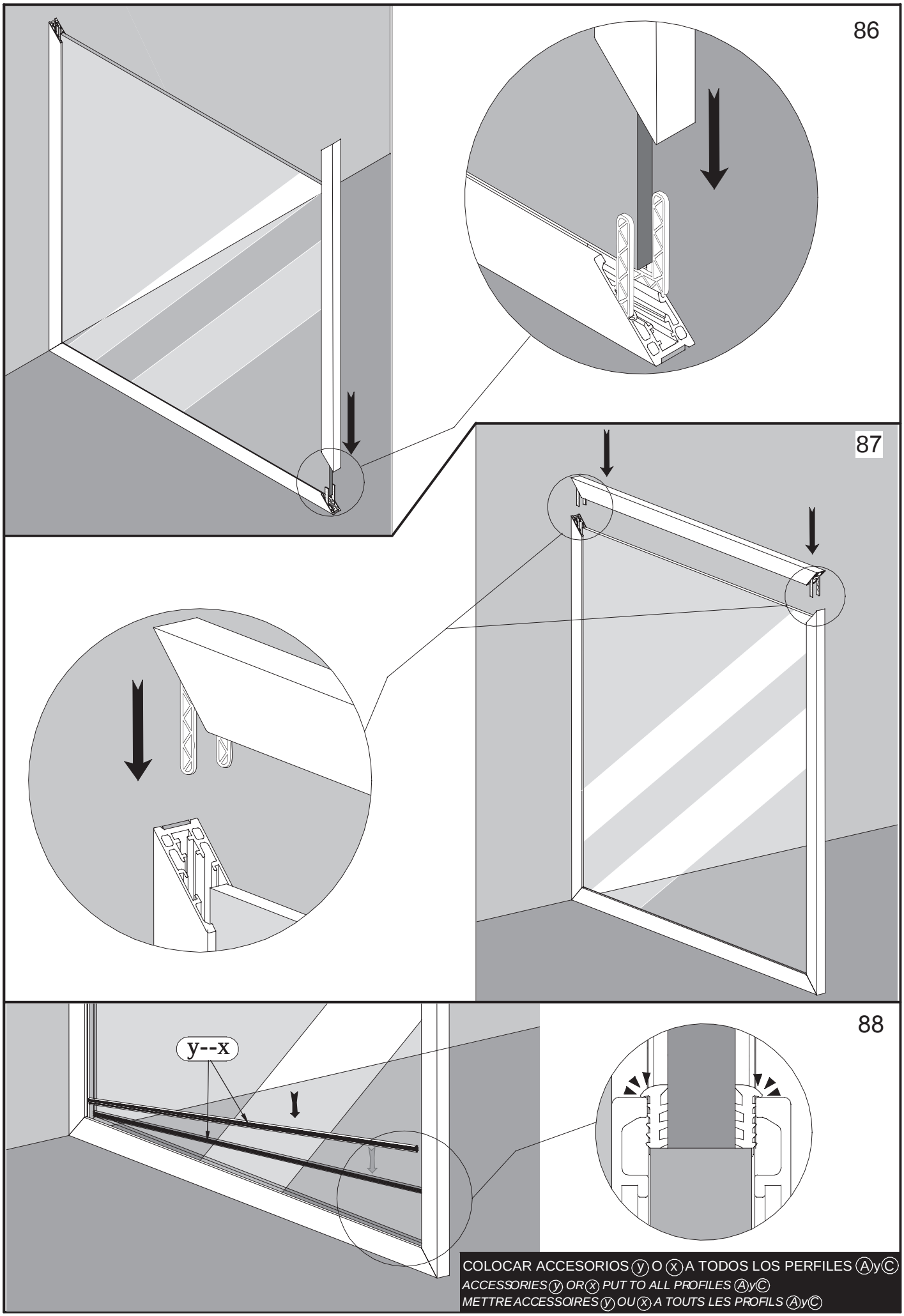








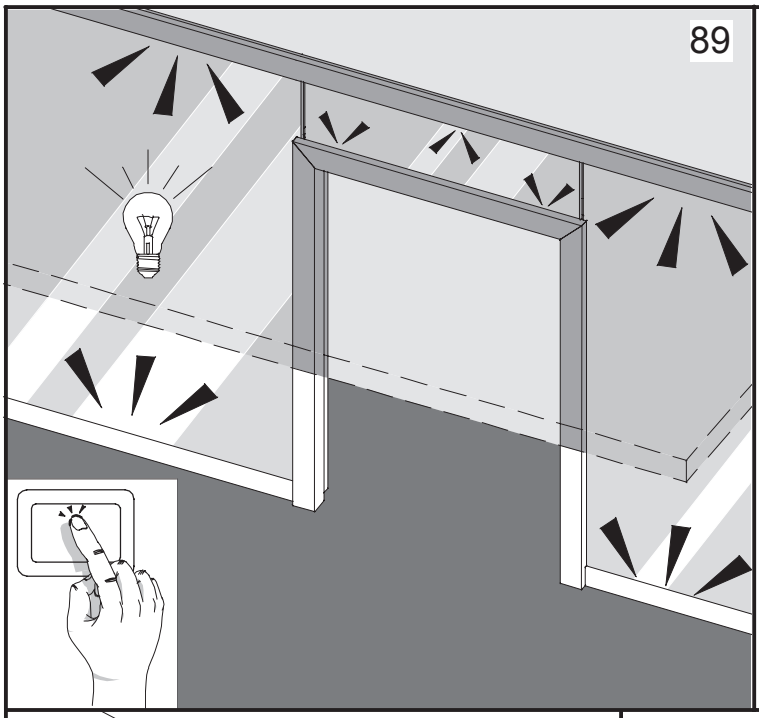

81
DIN-7505(Z)
4X30mm (Min.)
82
DIN-7505(Z)
4X30mm (Min.)
83
Z
84
V
85

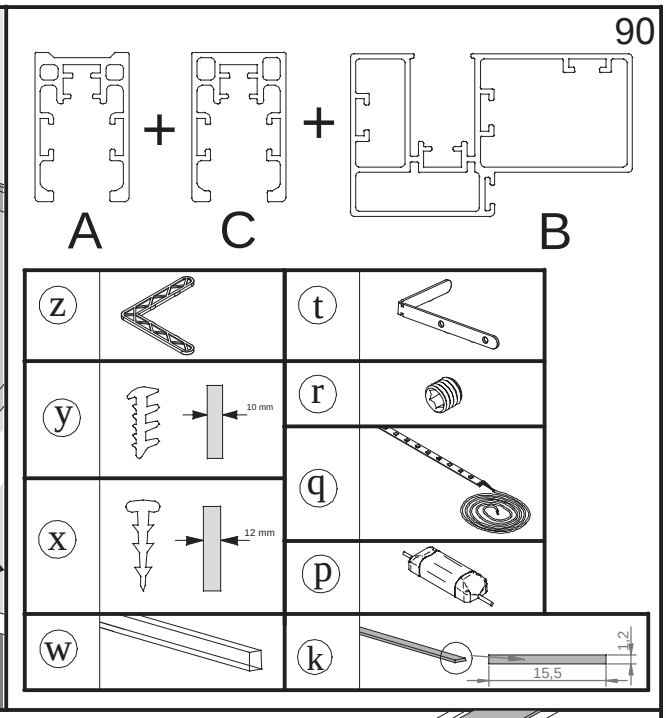


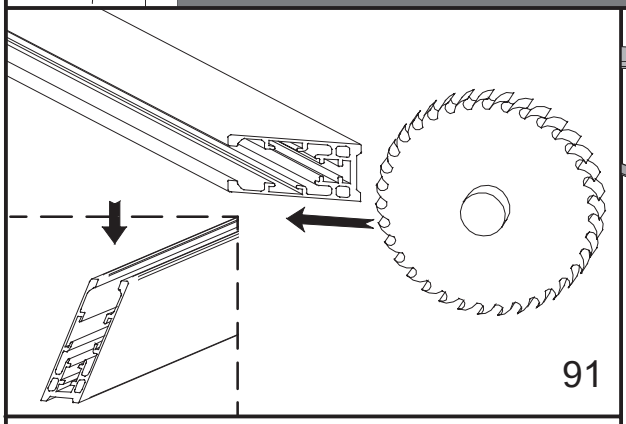
COLOCAR ACCESORIOS ⓨ O ⓧ A TODOS LOS PERFILES ⒶyⒸ

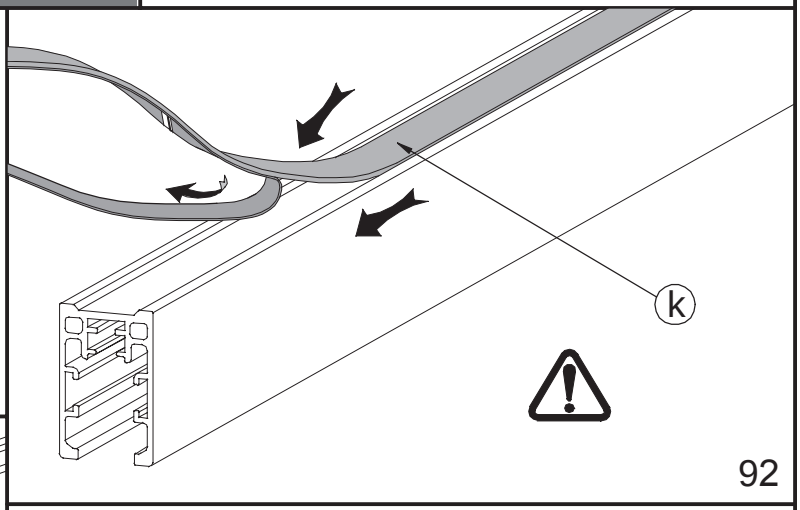
ACCESSORIES ⓨ OR ⓧ PUT TO ALL PROFILES ⒶyⒸ

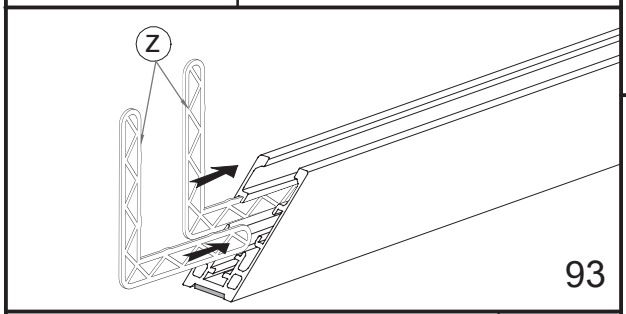
METTRE ACCESSOIRES ⓨ OU ⓧ A TOUTS LES PROFILS ⒶyⒸ

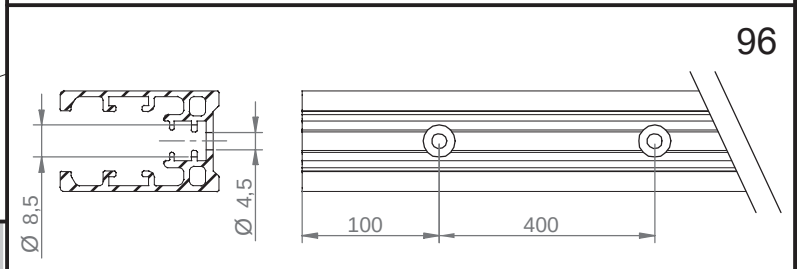

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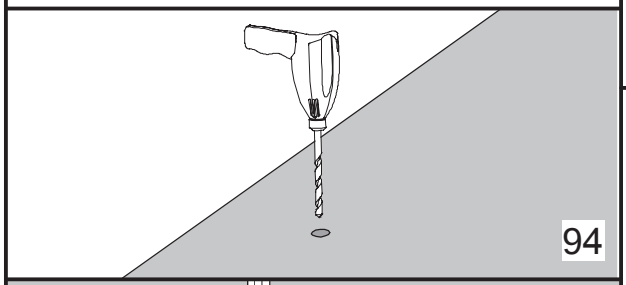

90
A
C
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y
10 mm
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x
12 mm
p
w
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12
15,5

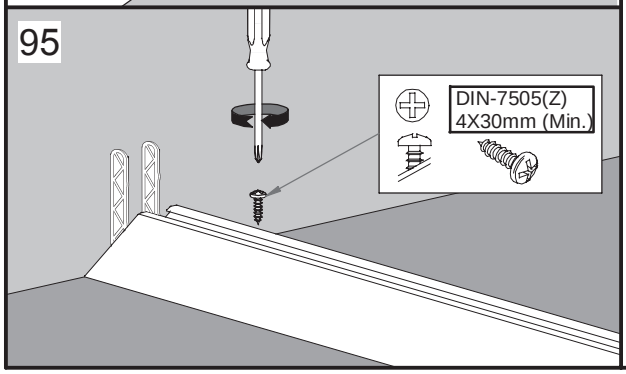

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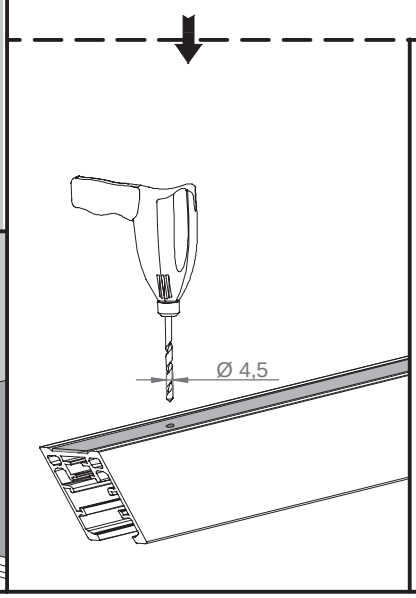

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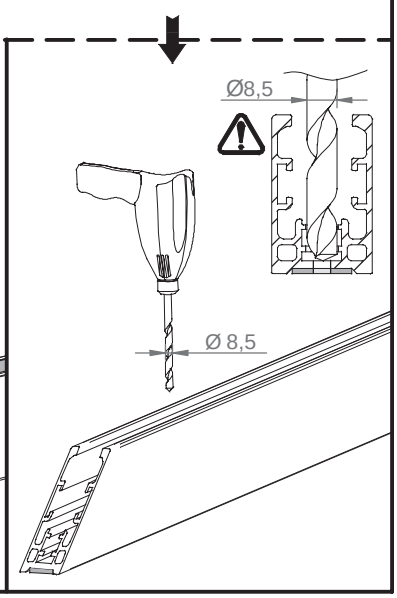

z
93


96
Ø 8,5
Ø 4,5
100
400

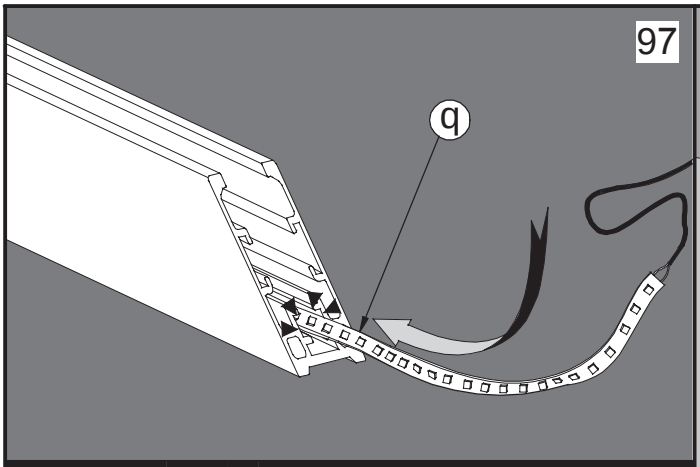

94


95
DIN-7505(Z)
4X30mm (Min.)


Ø 4,5


Ø8,5
Ø 8,5

97

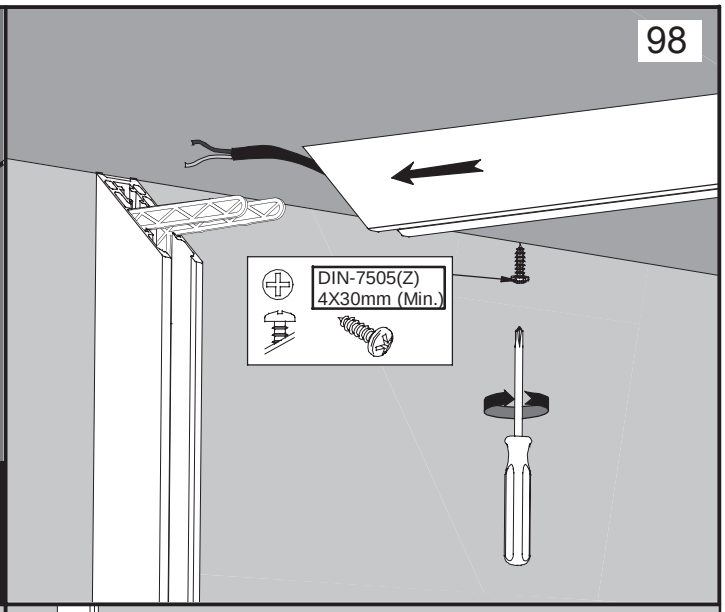


COLOCAR ACCESORIOS ⓠ A TODOS LOS PERFILES ⒶyⒸ(SOLO EN TECHO Y SUELO)

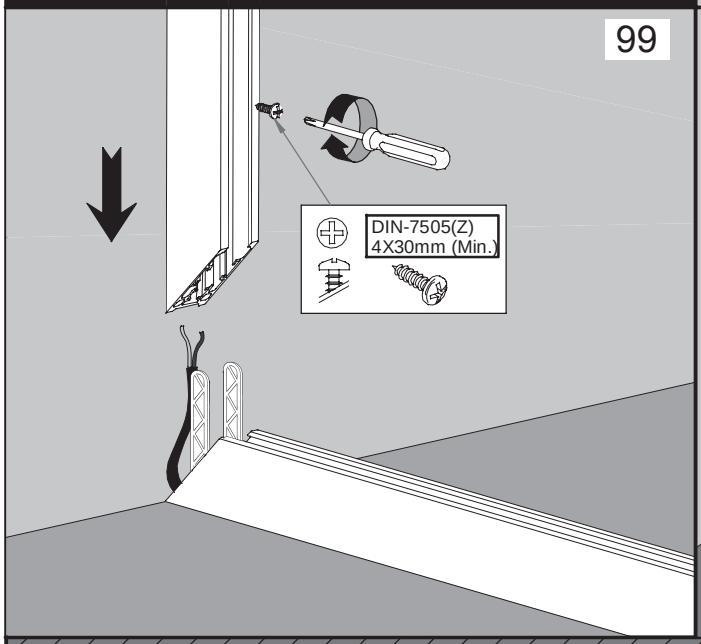
ACCESSORIES ⓠ PUT TO ALL PROFILES ⒶyⒸ(ONLY FLOOR AND CEILING)

METTRE ACCESSOIRES ⓠ A TOUTS LES PROFILS ⒶyⒸ(SEULEMENT TOIT ET SOL)

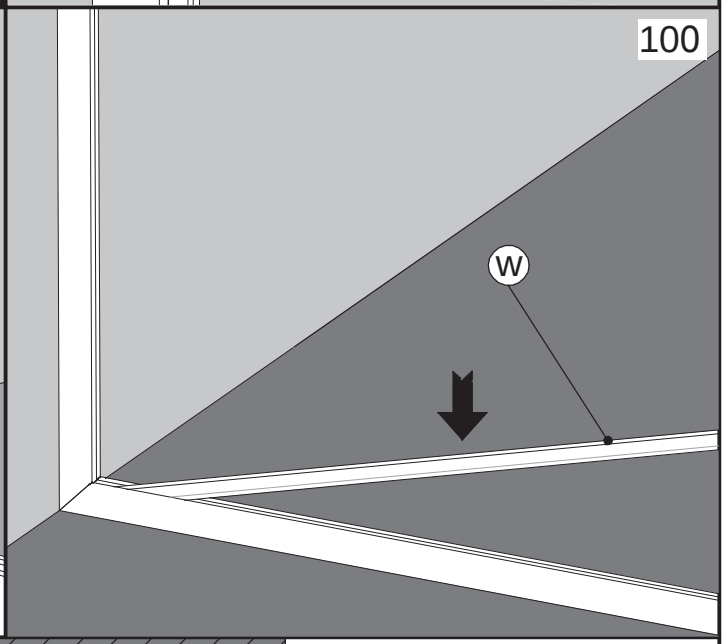
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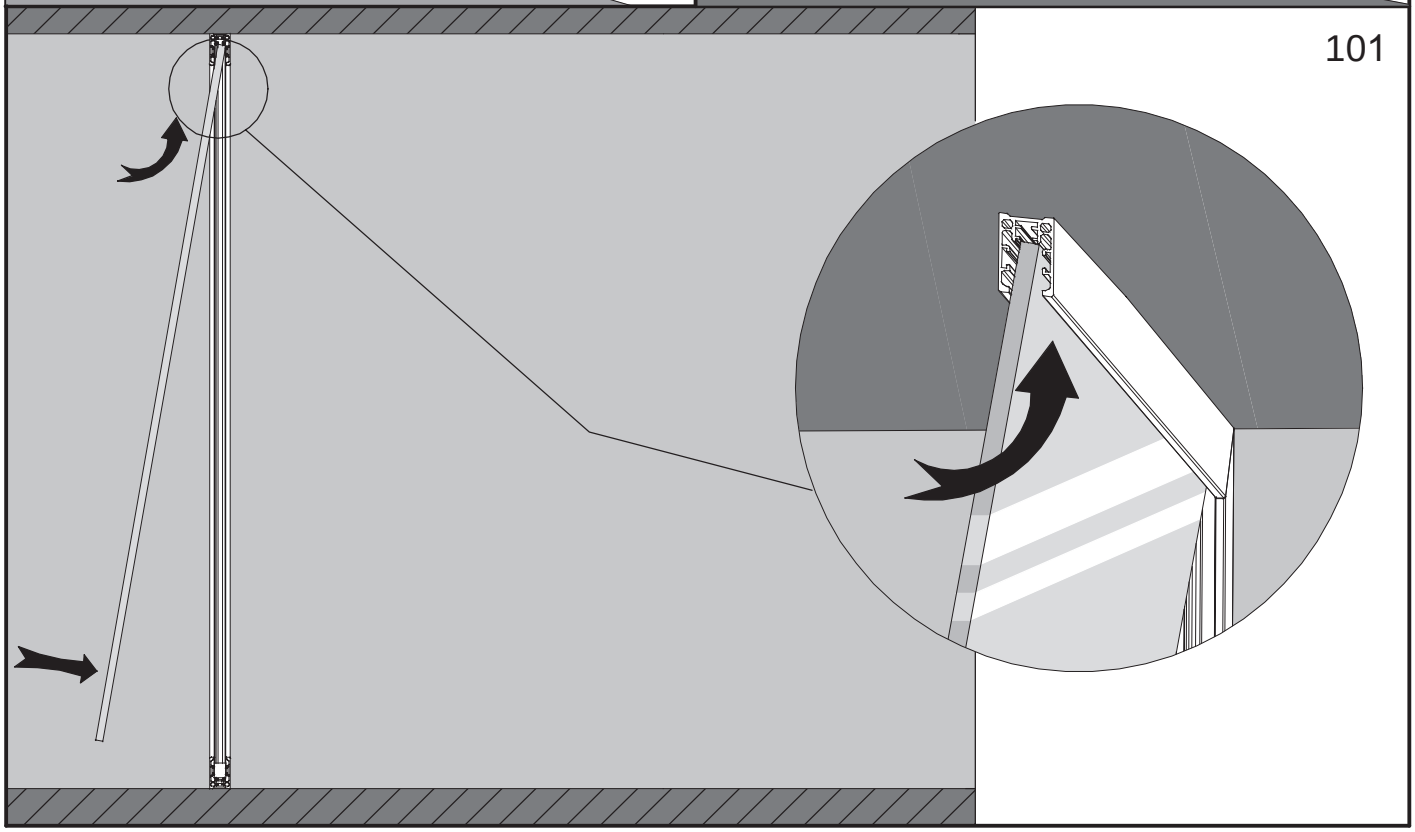
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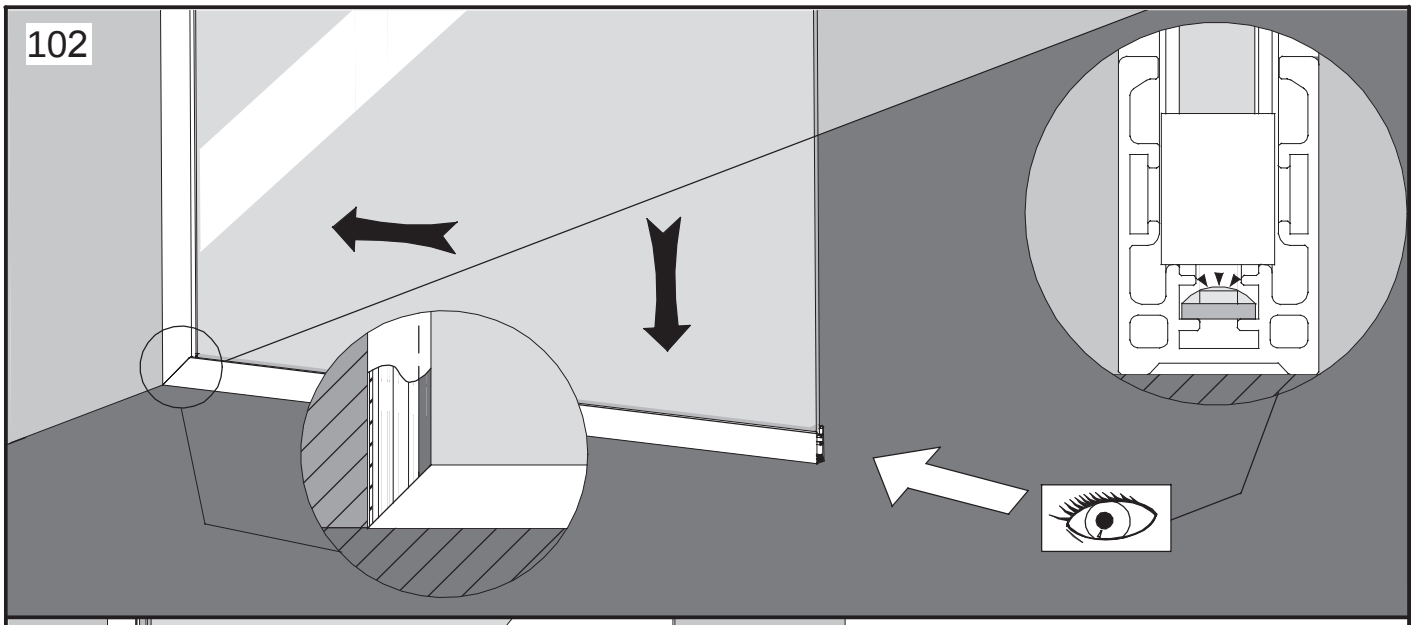


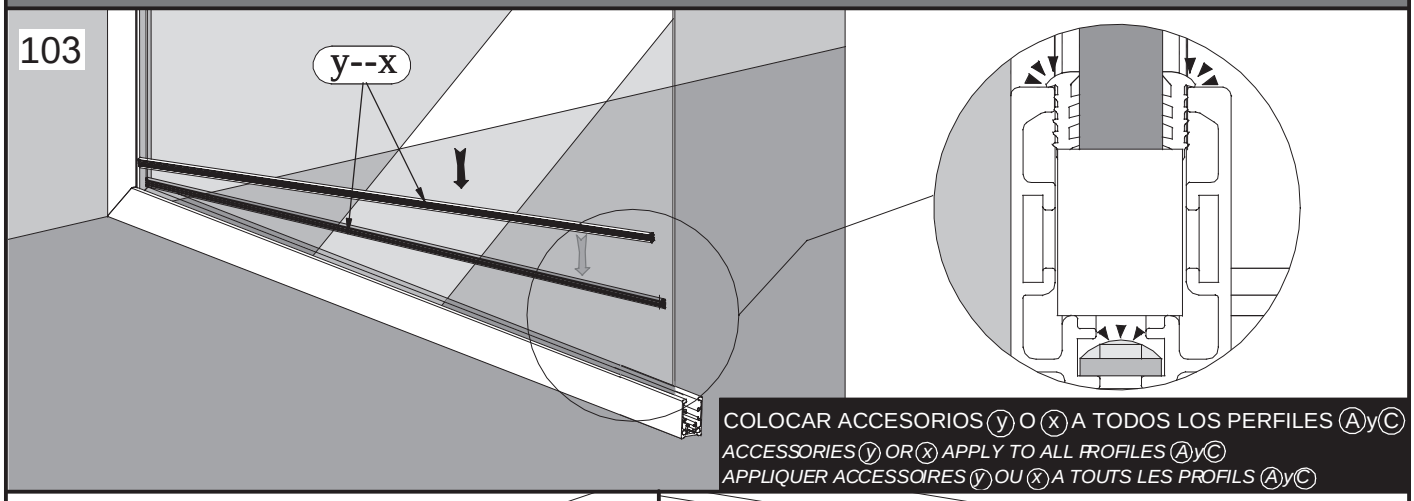
100



101



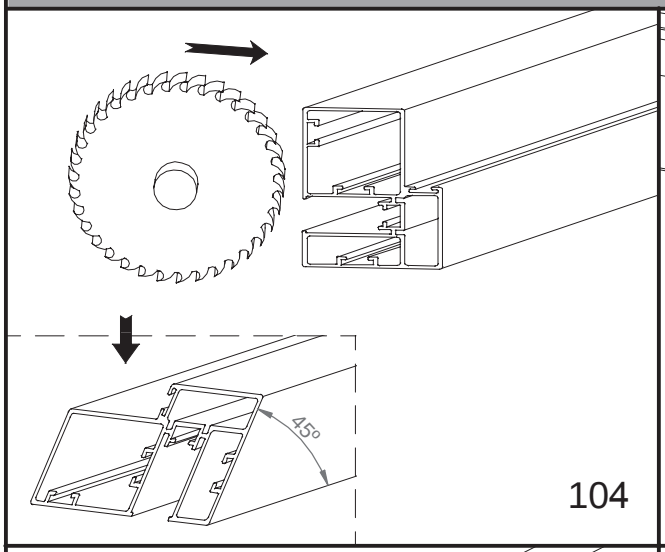


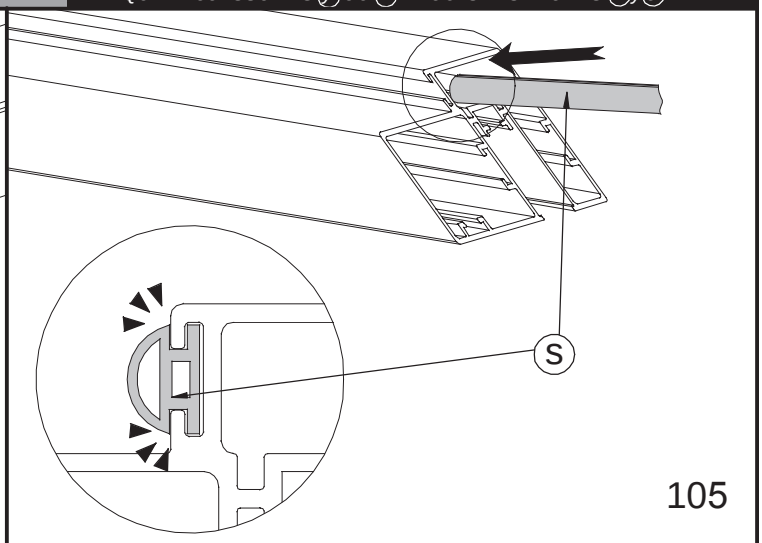


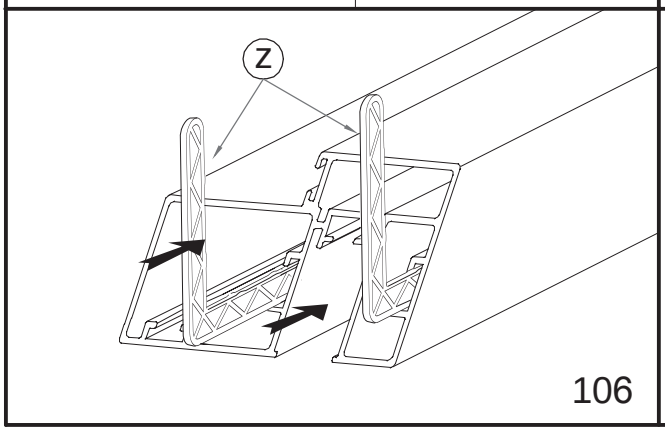
COLOCAR ACCESORIOS ⓨ O ⓧ A TODOS LOS PERFILES ⒶyⒸ

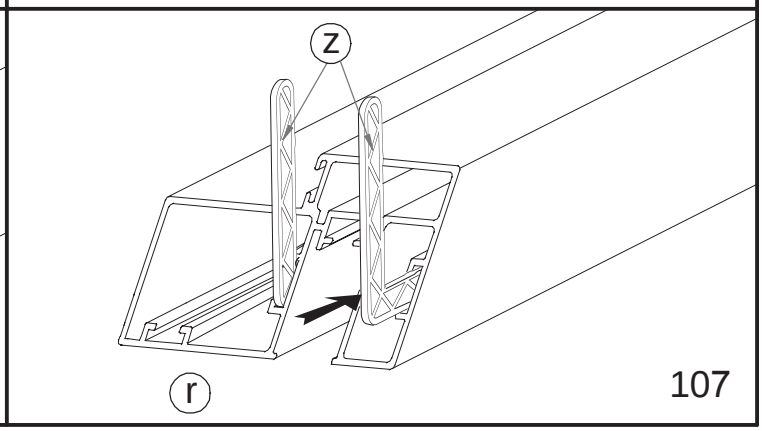
ACCESSORIES ⓨ OR ⓧ APPLY TO ALL PROFILES ⒶyⒸ

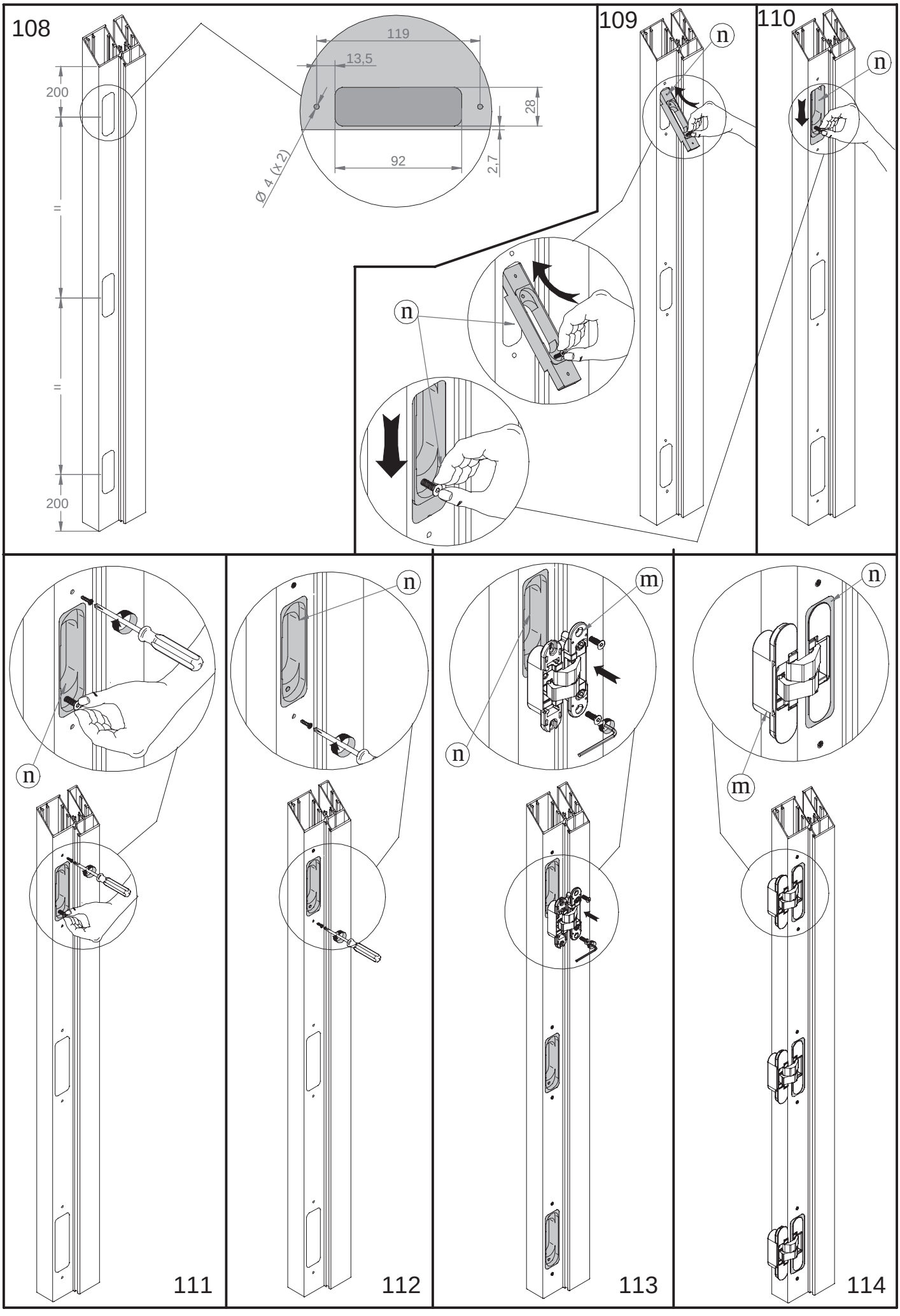
APPLIQUER ACCESSOIRES ⓨ OU ⓧ A TOUTS LES PROFILS ⒶyⒸ

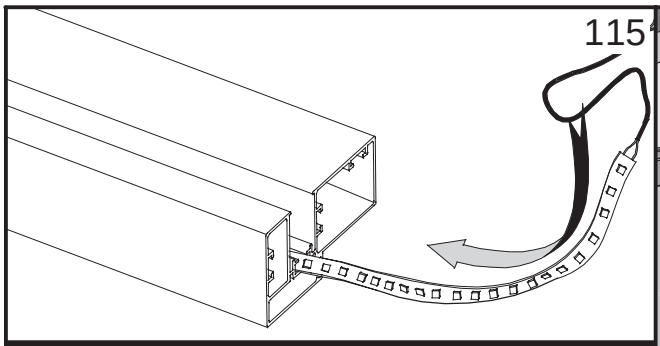








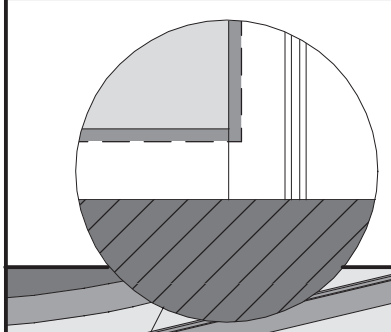

108
200
=
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119
13,5
28
92
2,7
Ø 4 (x2)
109
n
110
n
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111
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112
n
113
m
n
114
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m

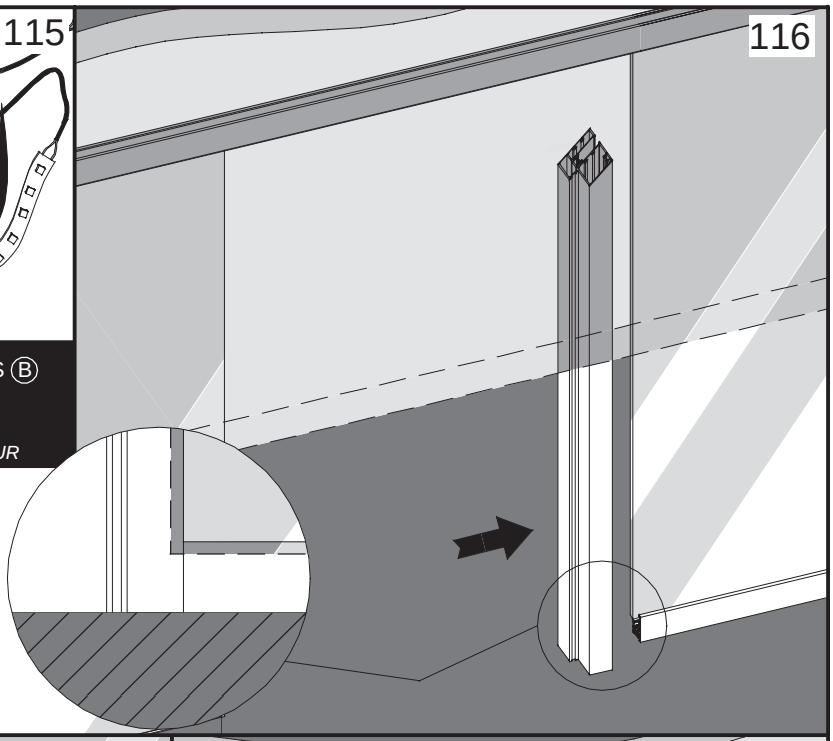


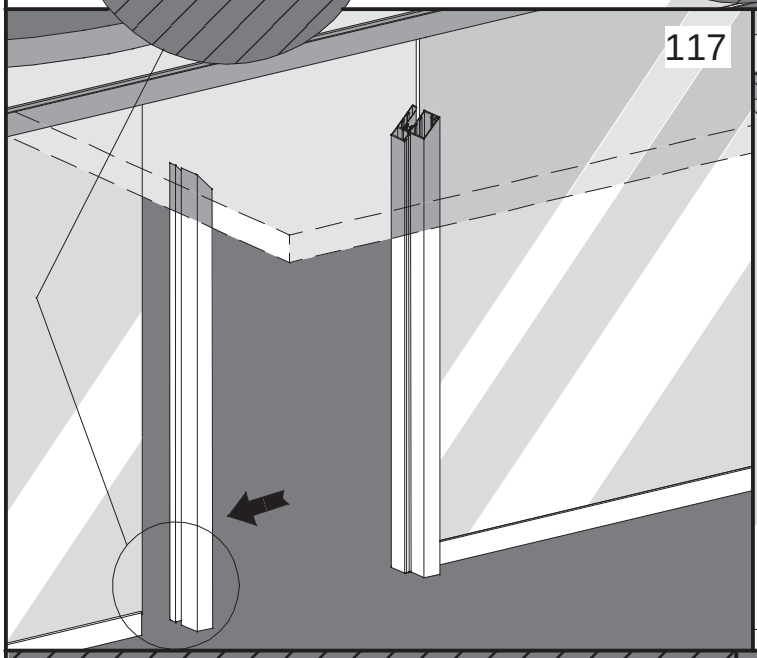
COLOCAR ACCESORIOS ⓠ A TODOS LOS PERFILES Ⓑ SUPERIOR

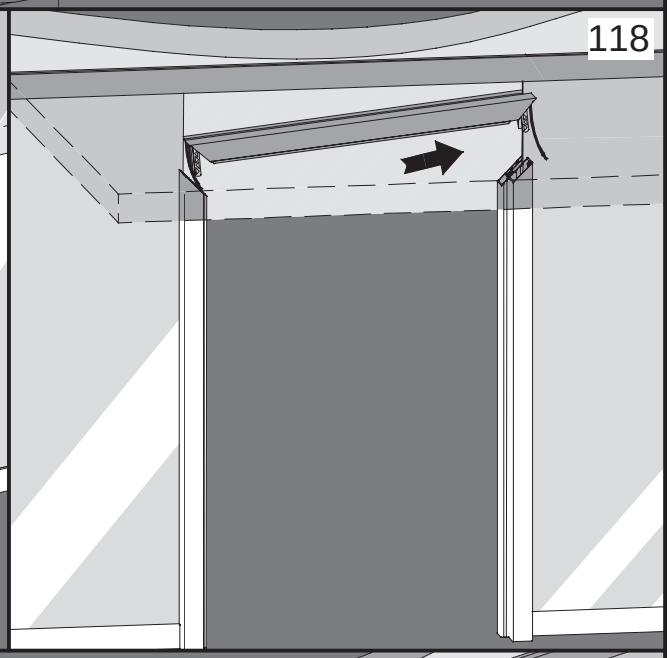
ACCESSORIES ⓠ PUT TO ALL PROFILES Ⓑ SUPERIOR

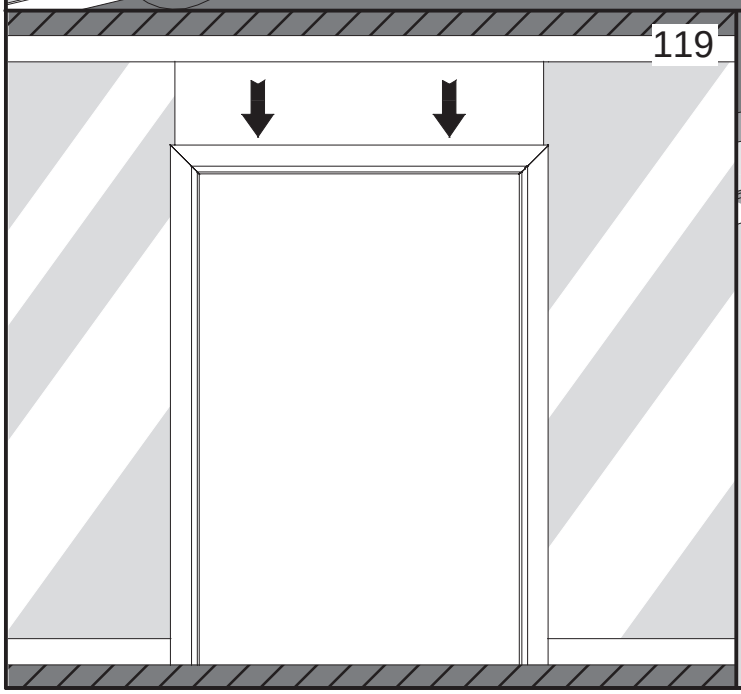
METTRE ACCESSOIRES ⓠ A TOUTS LES PROFILS Ⓑ SUPÉRIEUR

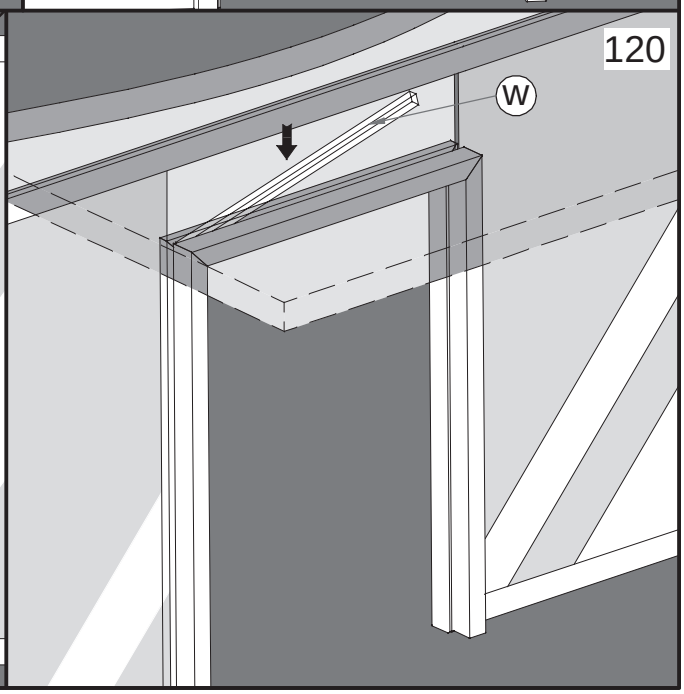




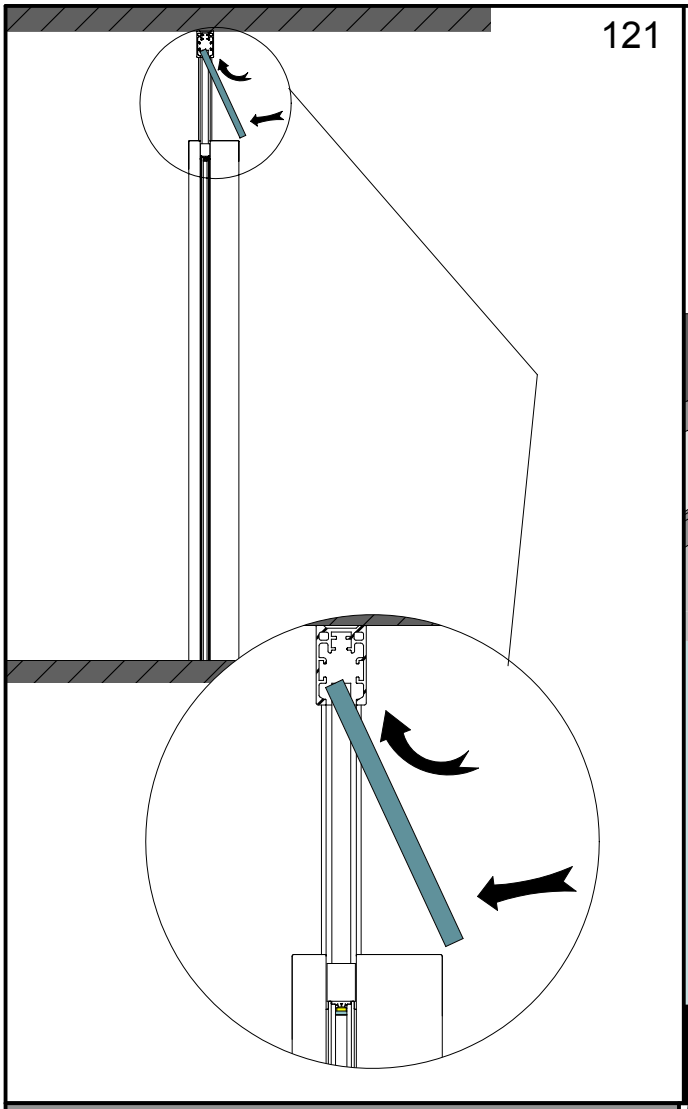




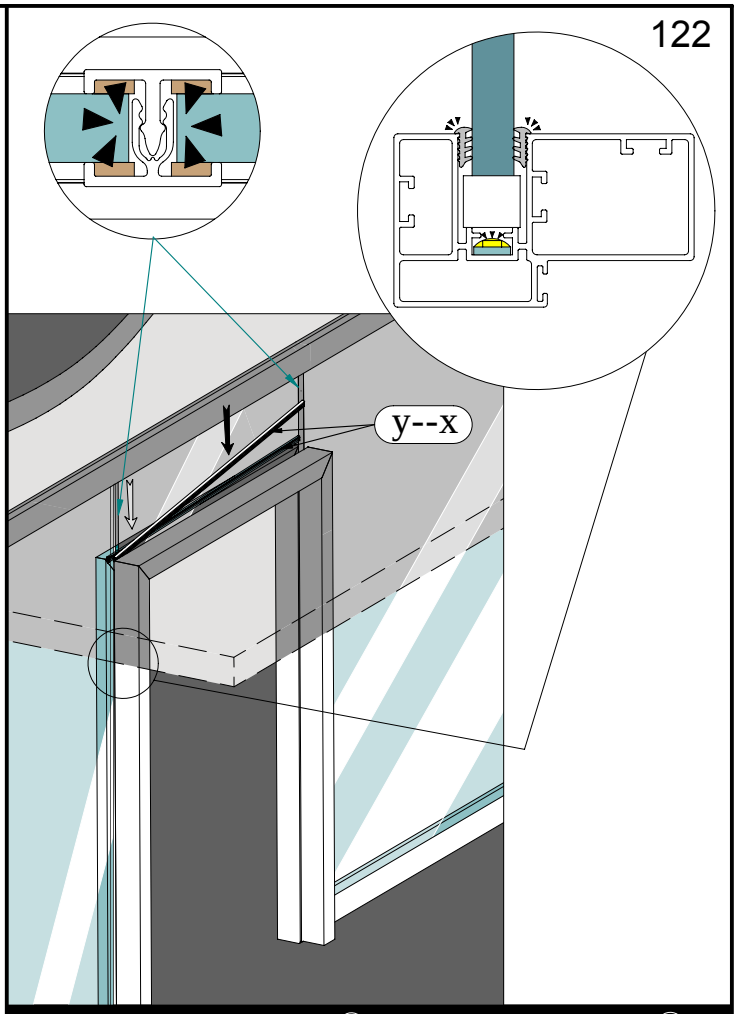




121



122

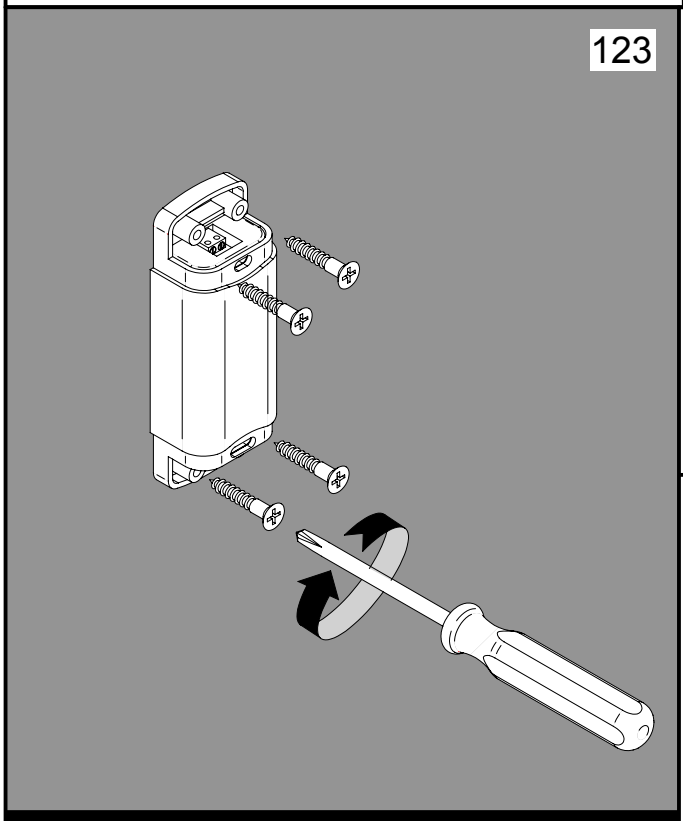


APLICAR ACCESORIOS (y) O (x) A TODOS LOS PERFILES (B)

ACCESSORIES (y) OR (x) APPLY TO ALL PROFILES (B)

APPLIQUER ACCESSOIRES (y) OU (x) A TOUTS LES PROFILS (B)

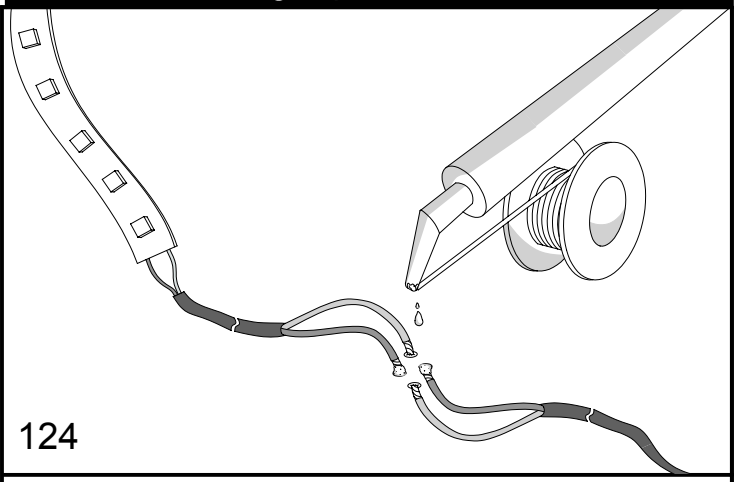
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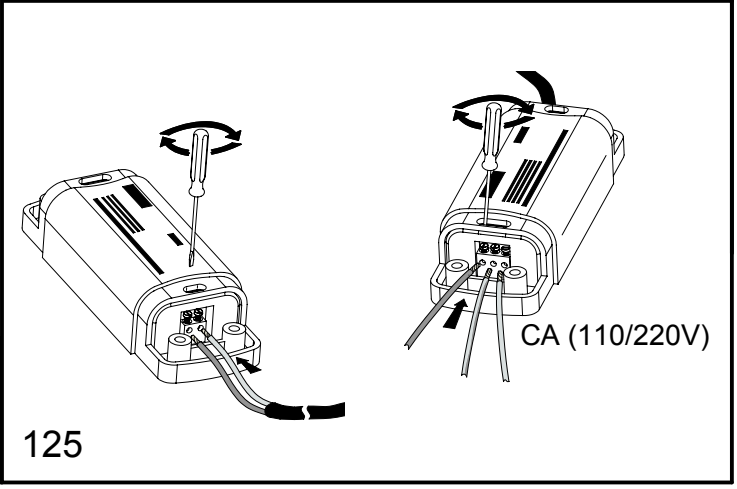
5 Mts. DE LED'S MAX. POR TRANSFORMADOR

5 Mts. OF LED'S MAX. FOR TRANSFORER

5 Mts. MAX. DE LED'S POUR TRANSFORMATEUR

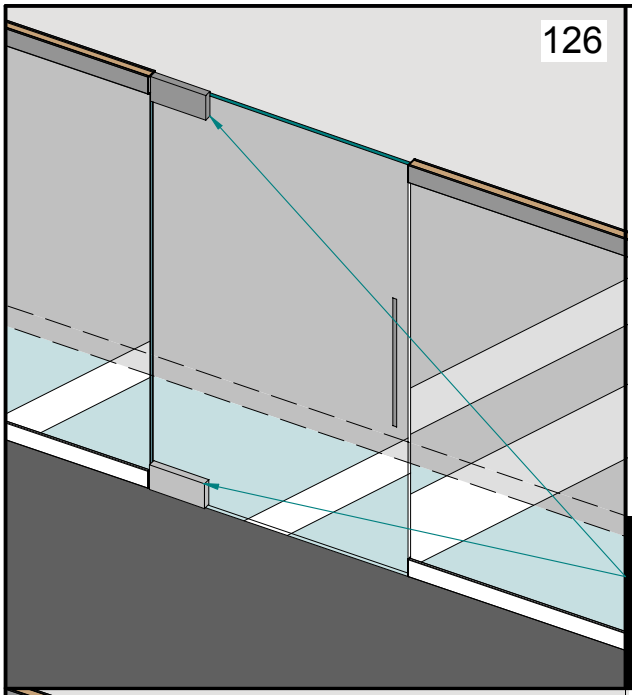


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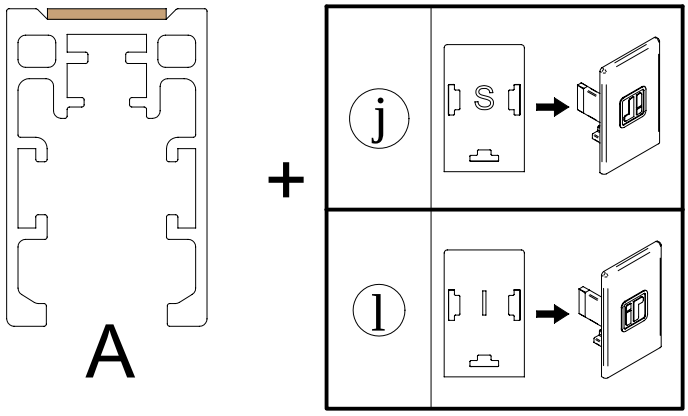


125

126



127

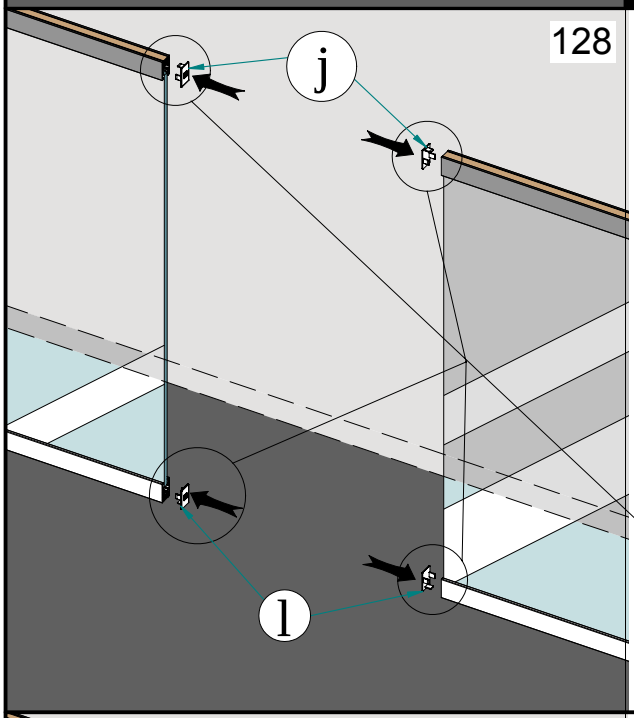


INSTALACIÓN CON HERRAJES IT

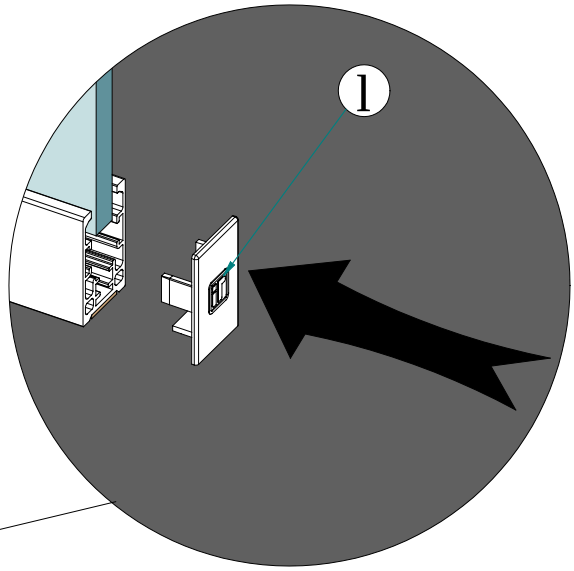
INSTALLATION WITH IT METAL FITTINGS

INSTALATION AVEC FERRURES IT

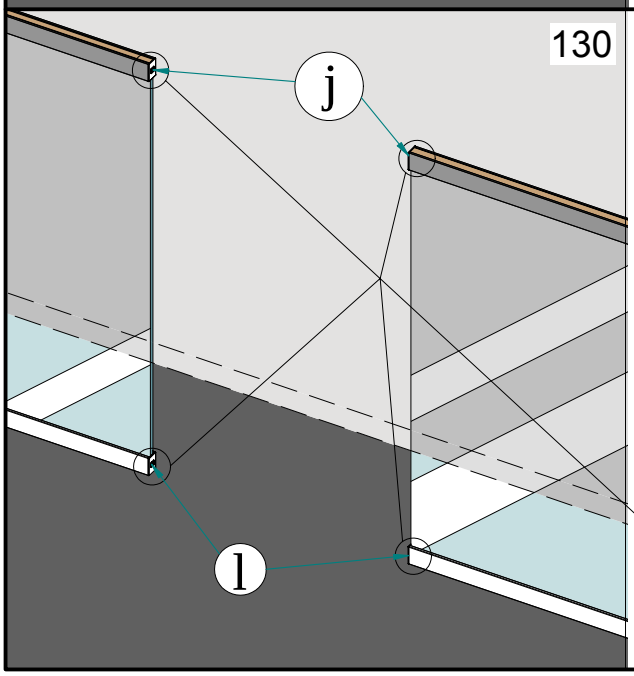
128



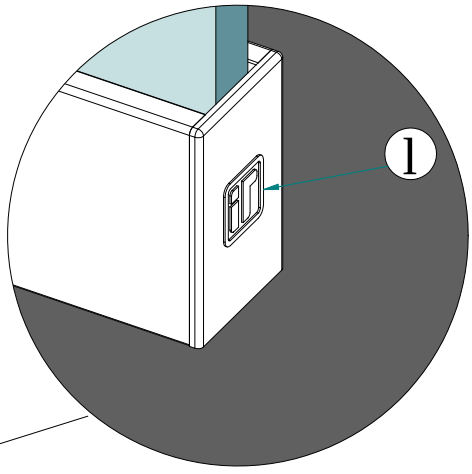
129



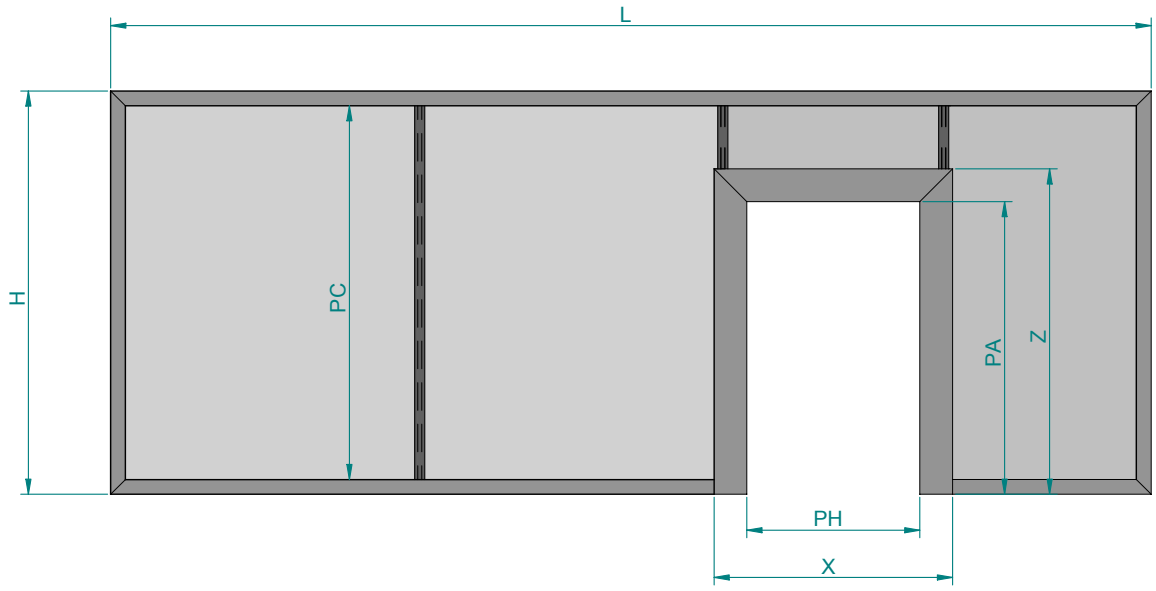
130



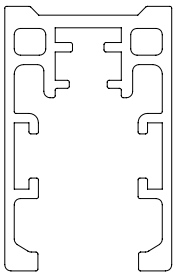
131



MECANIZADOS DE LA PERFILERIA
MECHANIDZED OF PROFILES
MÉCANISÉ DES PROFILES

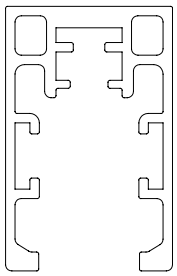


PERFIL Ⓐ "TECHO-SUELO-PARED"
PROFILE Ⓐ "CEILING-FLOOR-WALL"
PROFIL Ⓐ "TOIT-SOL-MUR"



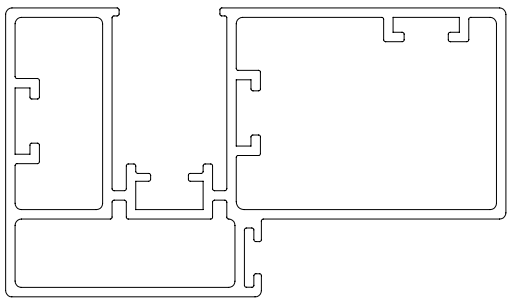
ALTO *HEIGHT HAUTEUR*	H
ANCHO *WIDTH LARGUEUR*	L

PERFIL Ⓒ "EMBELLECEDOR"
PROFILE Ⓒ "COVER"
PROFIL Ⓐ "COUVERTURE""



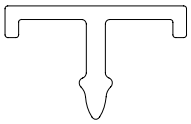
ALTO *HEIGHT HAUTEUR*	H
ANCHO *WIDTH LARGUEUR*	L

PERFIL Ⓑ "MARCO PUERTA"
PROFILE Ⓑ "DOOR FRAME"
PROFIL Ⓑ "CADRE DE PORTE"



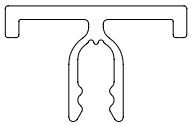
ALTO *HEIGHT HAUTEUR*	Z = PA + 79,5
ANCHO *WIDTH LARGUEUR*	X = PH + 160

PERFIL Ⓓ "MACHO UNIÓN CONTINUA"
PROFILE Ⓓ "MALE UNION CONTINUES"
PROFIL Ⓓ "MÂLE UNION CONTINU"

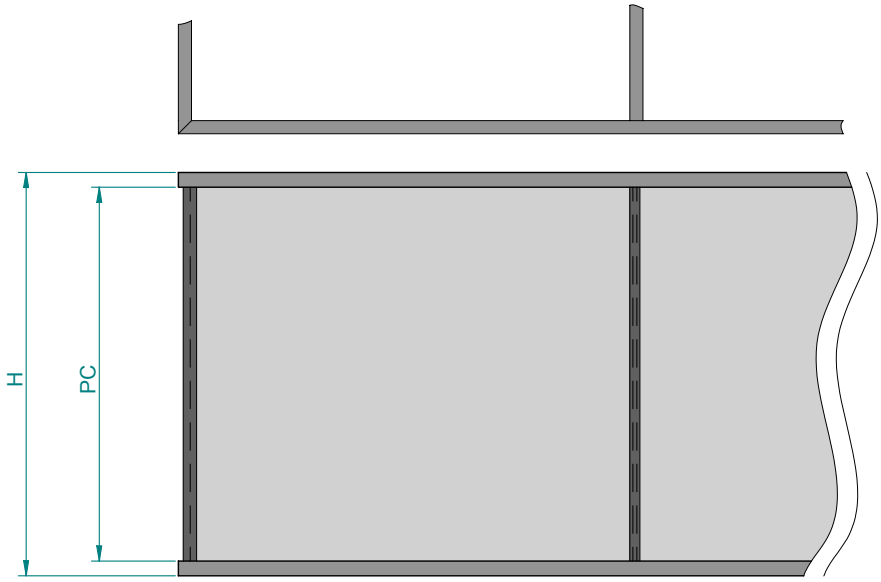


ALTO *HEIGHT HAUTEUR*	PC = H - 85

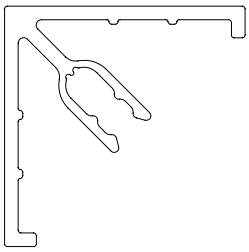
PERFIL Ⓕ "HEMBRA UNIÓN CONTINUA"
PROFILE Ⓕ "FEMALE UNION CONTINUES"
PROFIL Ⓕ "FEMELLE UNION CONTINU"



ALTO *HEIGHT HAUTEUR*	PC = H - 85

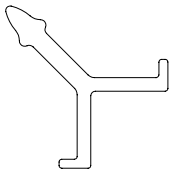


PERFIL Ⓖ "MACHO UNIÓN L"
PROFILE Ⓖ "MALE UNION L"
PROFIL Ⓖ "MÂLE UNION L"



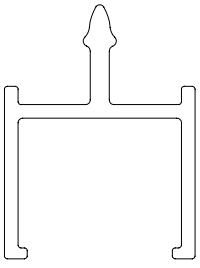
ALTO *HEIGHT HAUTEUR*	PC = H - 85

PERFIL Ⓗ "HEMBRA UNIÓN L"
PROFILE Ⓗ "FEMALE UNION L"
PROFIL Ⓗ "FEMELLE UNION L"



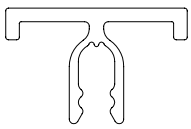
ALTO *HEIGHT HAUTEUR*	PC = H - 85

PERFIL Ⓔ "MACHO UNIÓN T "
PROFILE Ⓔ "MALE UNION T "
PROFIL Ⓔ "MÂLE UNION T "



ALTO *HEIGHT HAUTEUR*	PC = H - 85

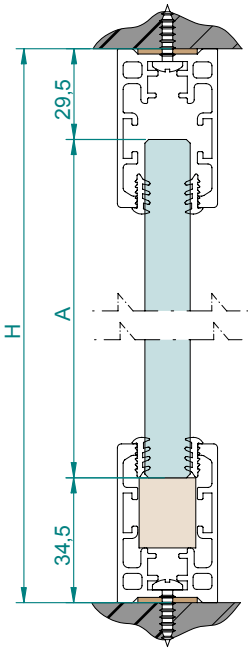
PERFIL Ⓕ "HEMBRA UNIÓN T"
PROFILE Ⓕ "FEMALE UNION T"
PROFIL Ⓕ "FEMELLE UNION T"



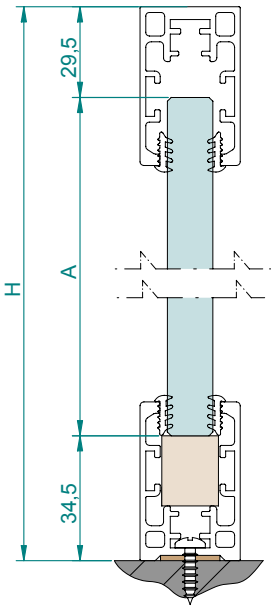
ALTO *HEIGHT HAUTEUR*	PC = H - 85

CÁLCULO DE DIMENSIONES DE LOS VIDRIOS
CALCULATION OF DIMENSIONS OF GLASS
CALCULATION DE LES DIMENSIONS DES VERRES

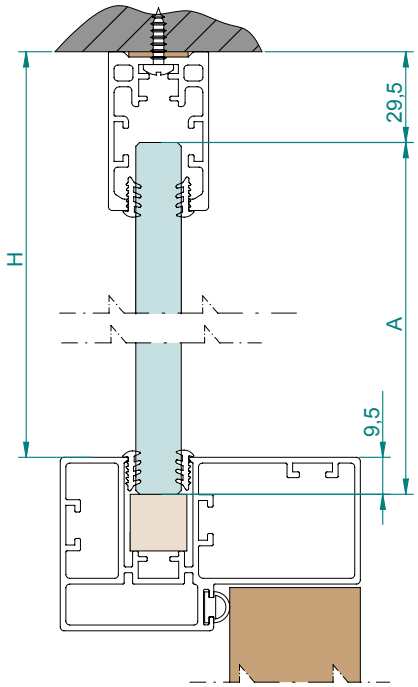
ALTO / *HEIGHT / HAUTEUR*



A = H-64

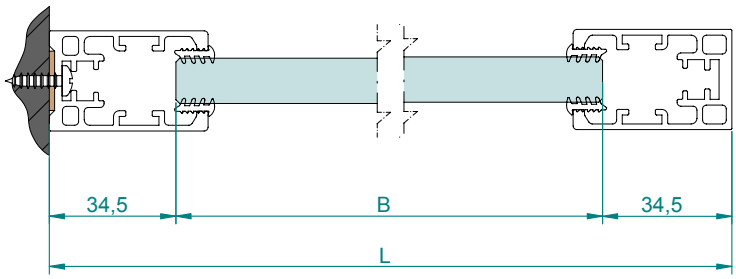


A = H-64

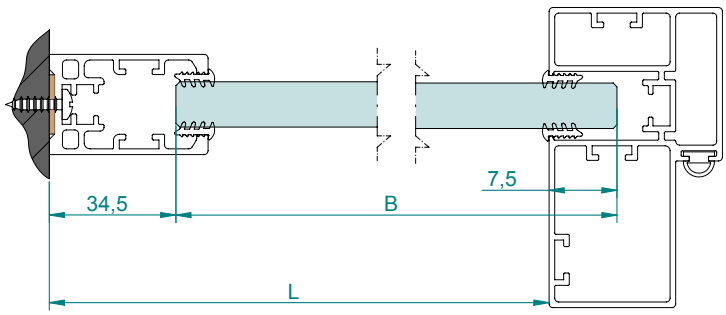


A = H-20

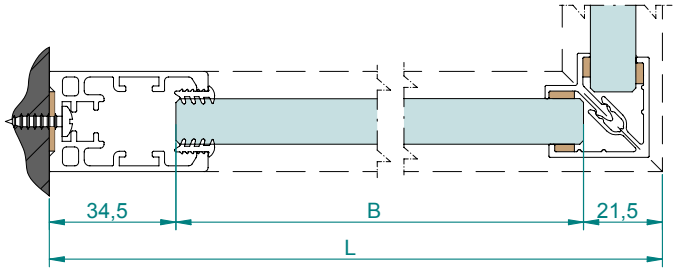
ANCHO / *WIDTH / LARGEUR*



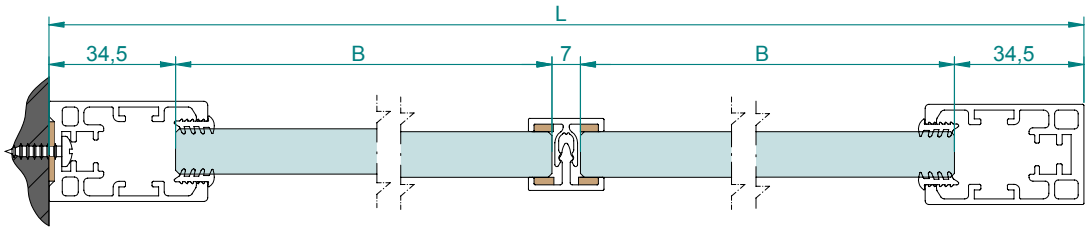
B = L-69



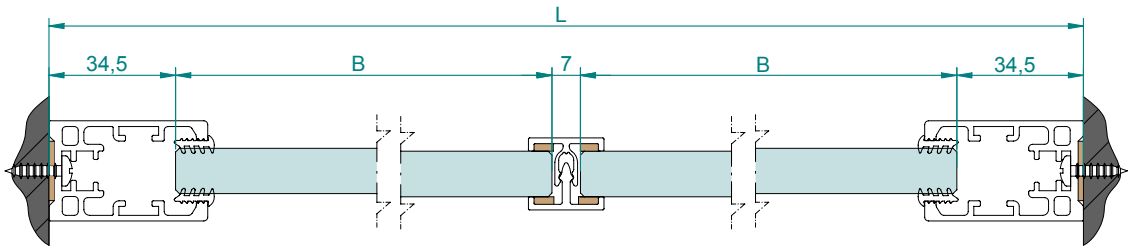
B = L-27



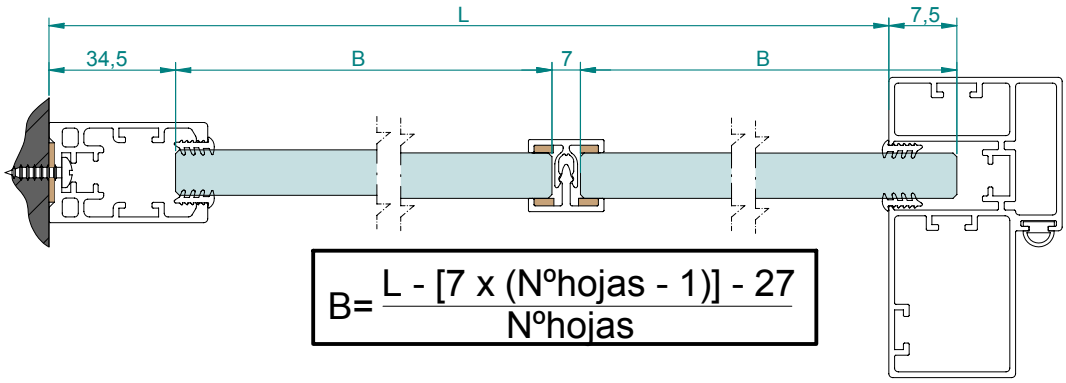
B = L-56



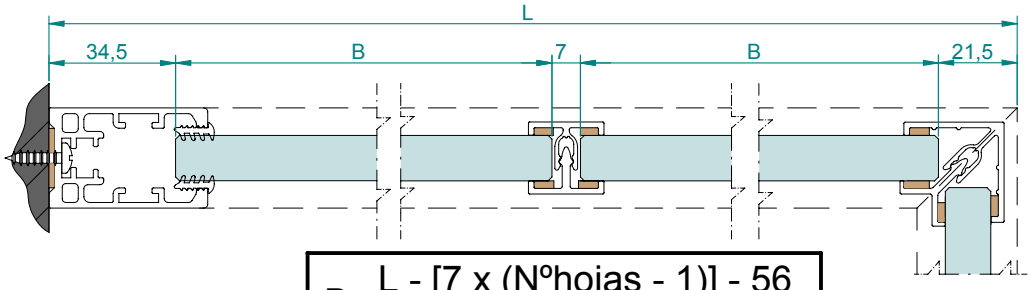
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 69}{N^{o}hojas}$$



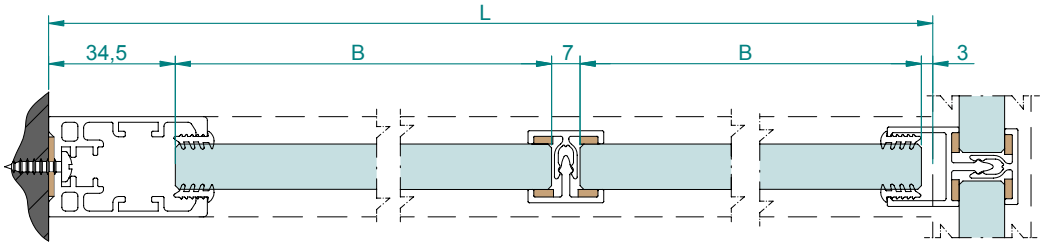
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 69}{N^{o}hojas}$$



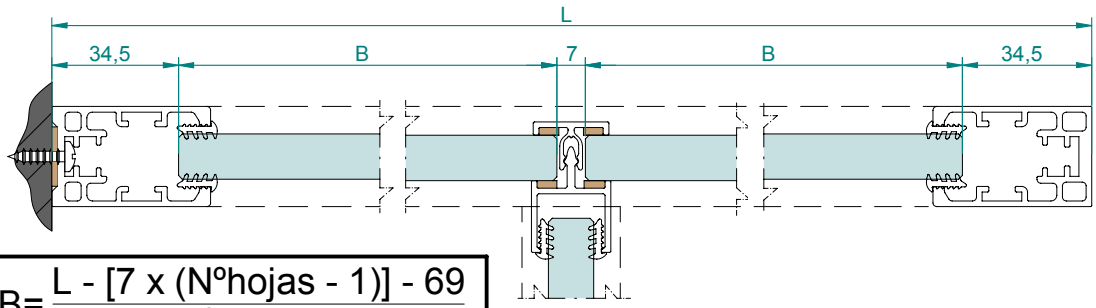
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 27}{N^{o}hojas}$$



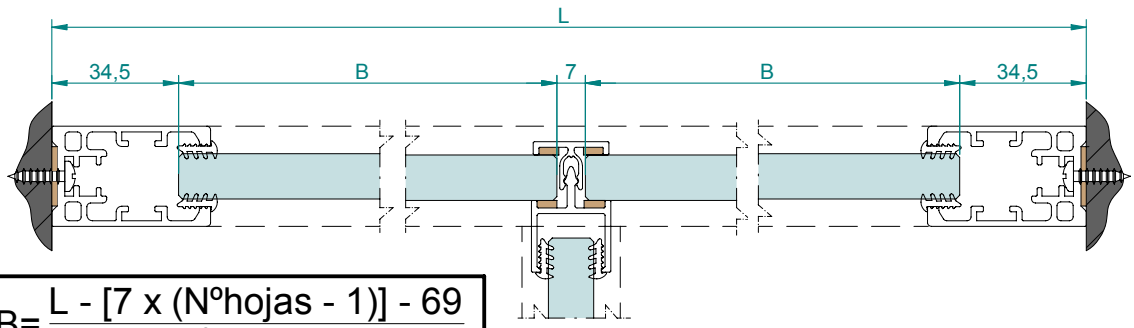
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 56}{N^{o}hojas}$$



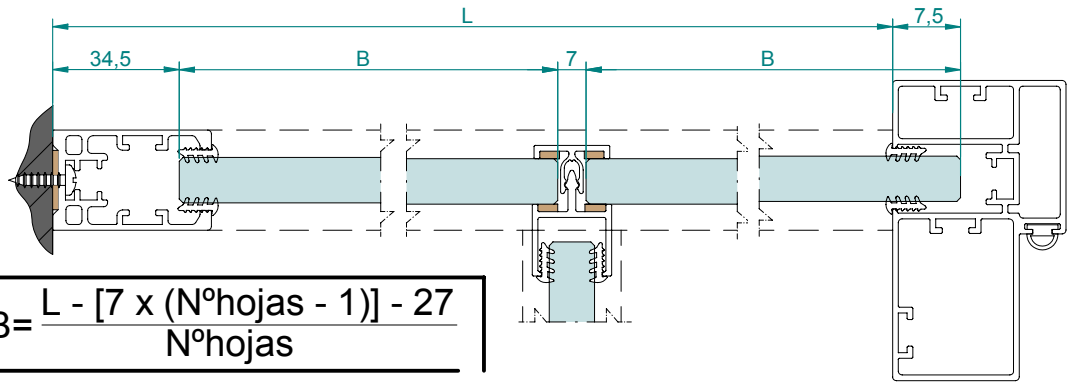
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 37,5}{N^{o}hojas}$$



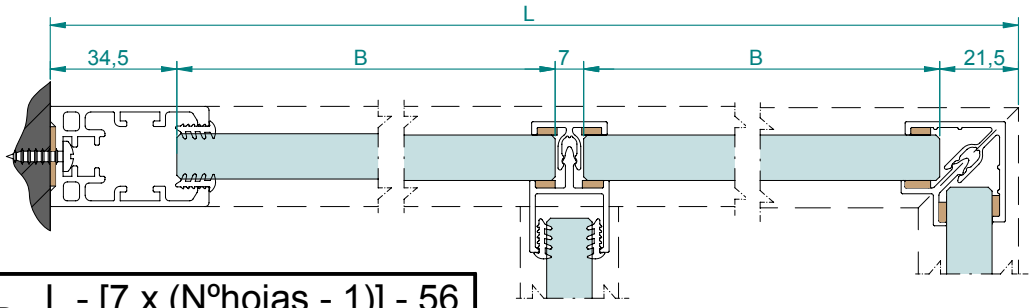
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 69}{N^{o}hojas}$$



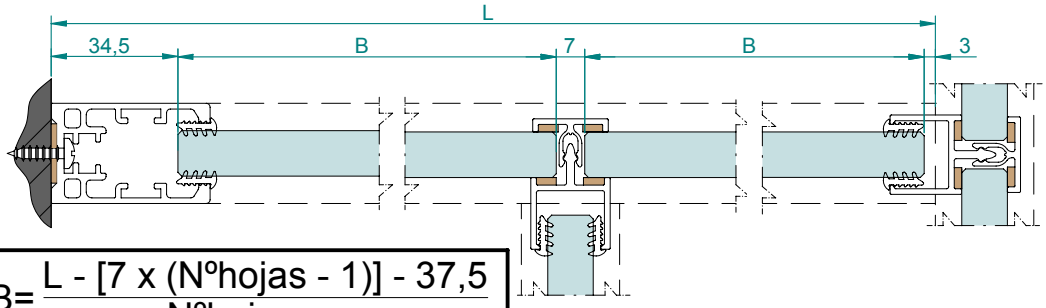
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 69}{N^{o}hojas}$$



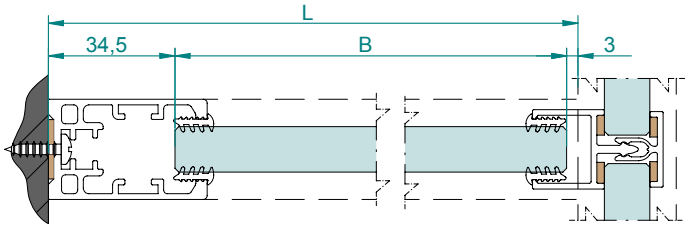
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 27}{N^{o}hojas}$$



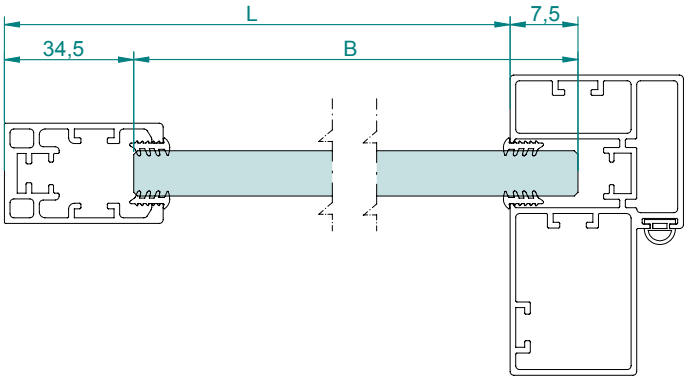
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 56}{N^{o}hojas}$$



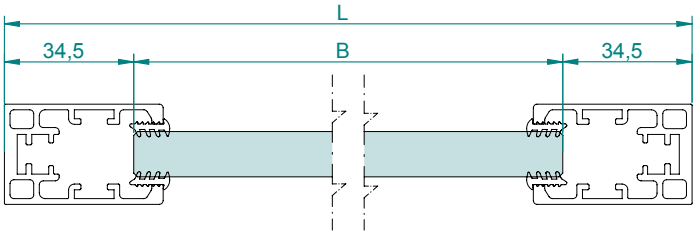
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 37,5}{N^{o}hojas}$$



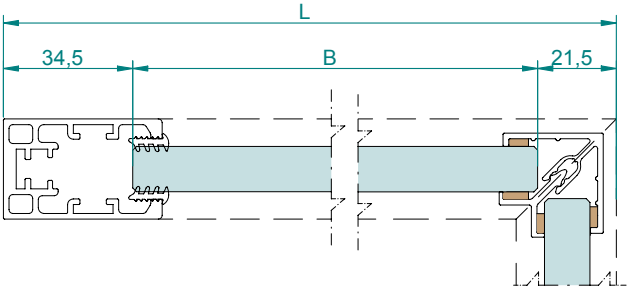
B = L - 37,5



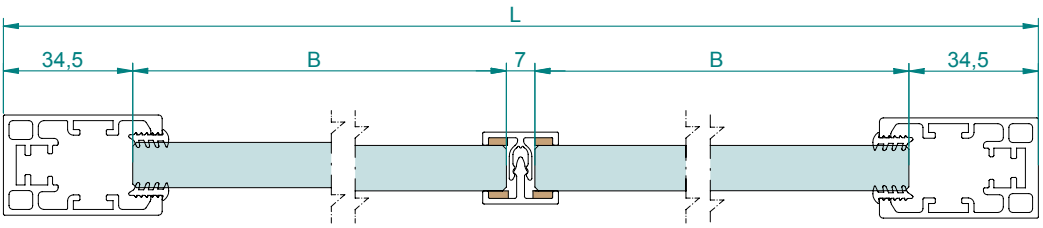
B = L - 27



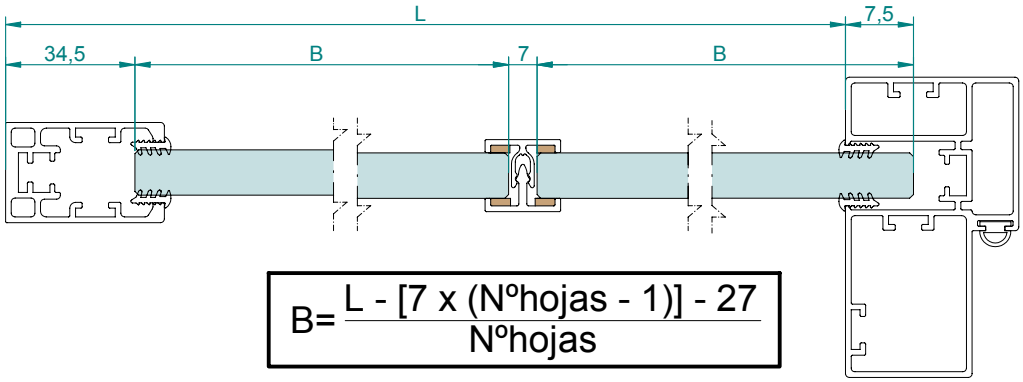
B = L - 69



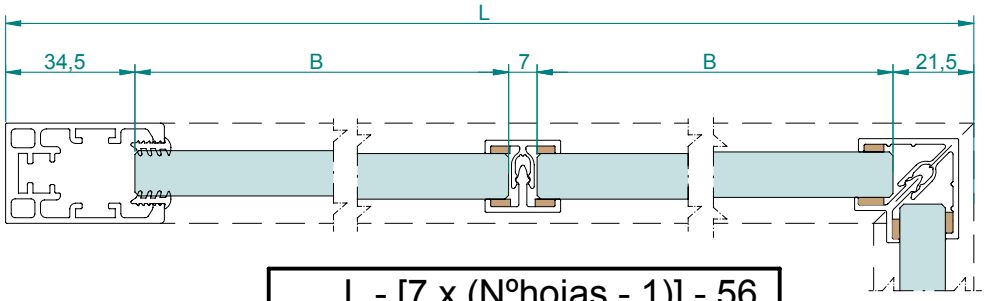
B = L - 56



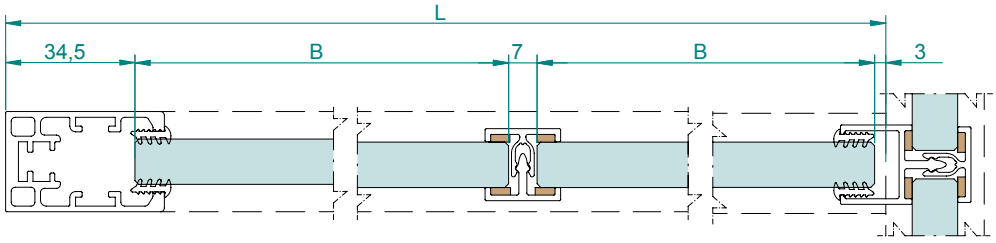
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 69}{N^{o}hojas}$$



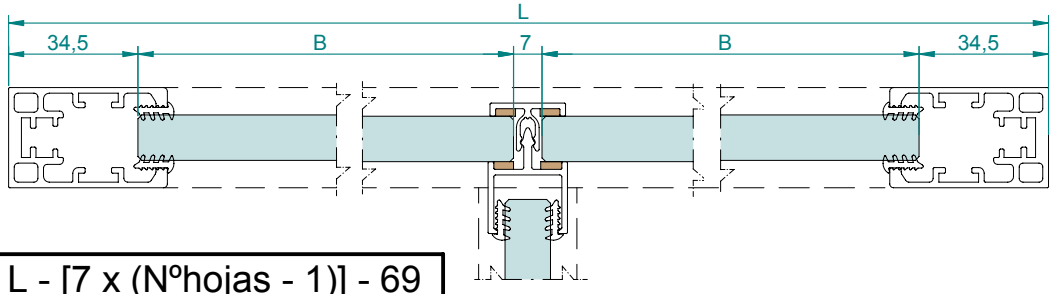
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 27}{N^{o}hojas}$$



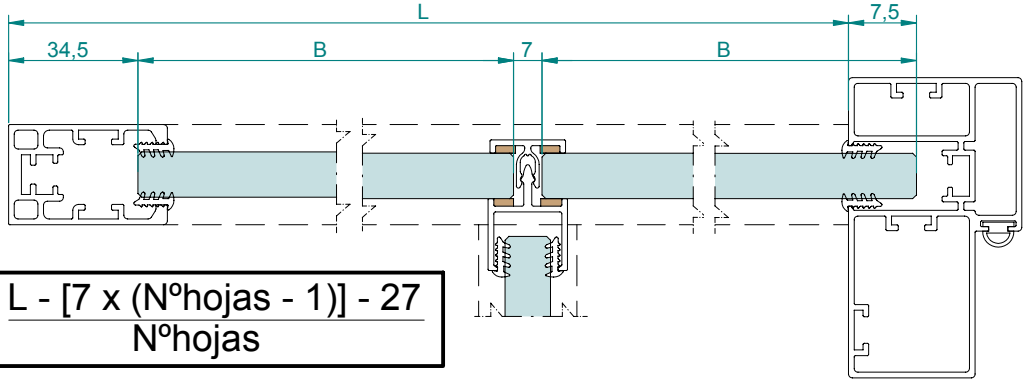
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 56}{N^{o}hojas}$$



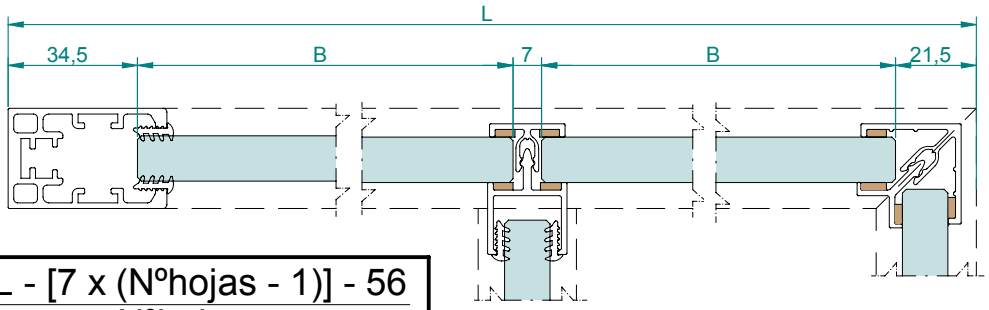
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 37,5}{N^{o}hojas}$$



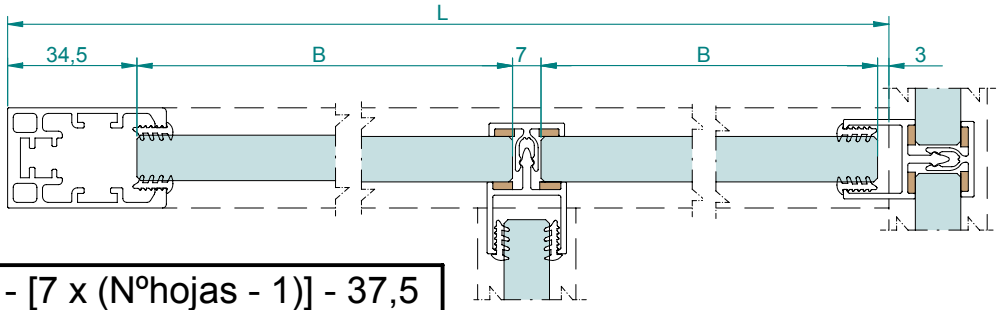
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 69}{N^{o}hojas}$$



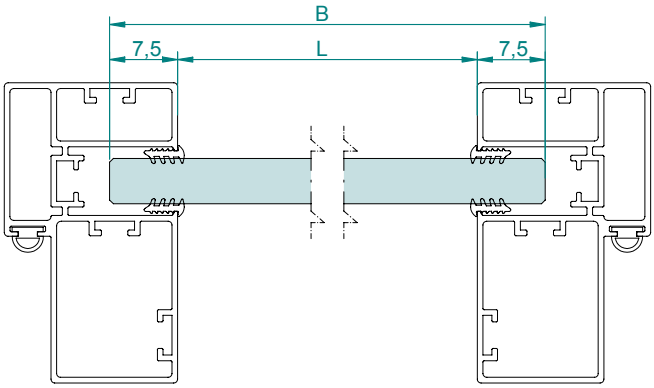
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 27}{N^{o}hojas}$$



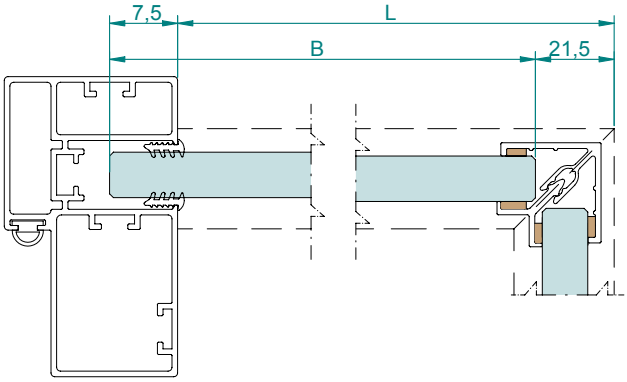
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 56}{N^{o}hojas}$$



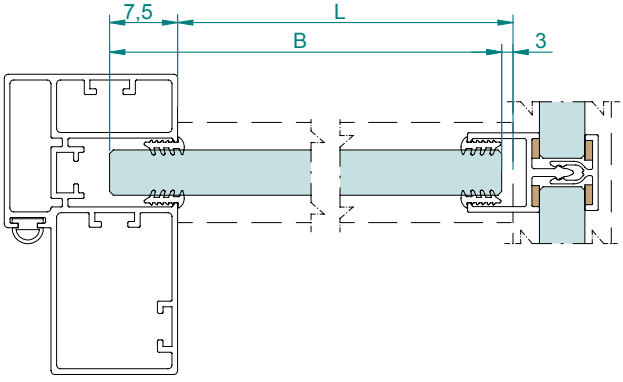
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 37,5}{N^{o}hojas}$$



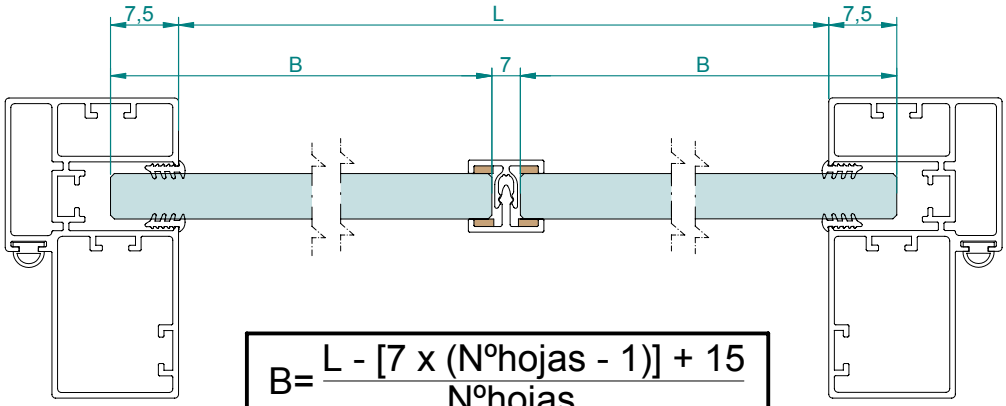
B = L + 15



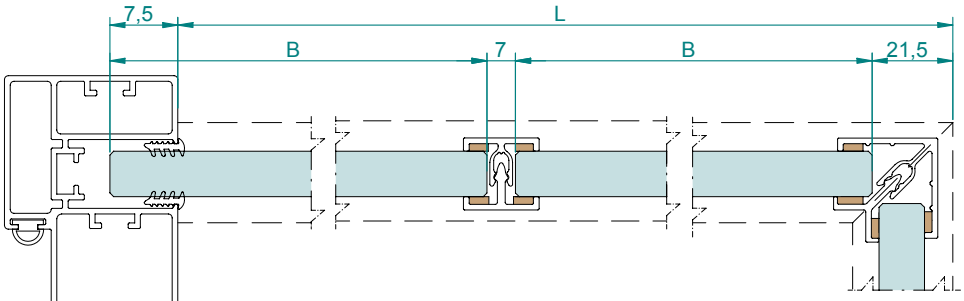
B = L - 14



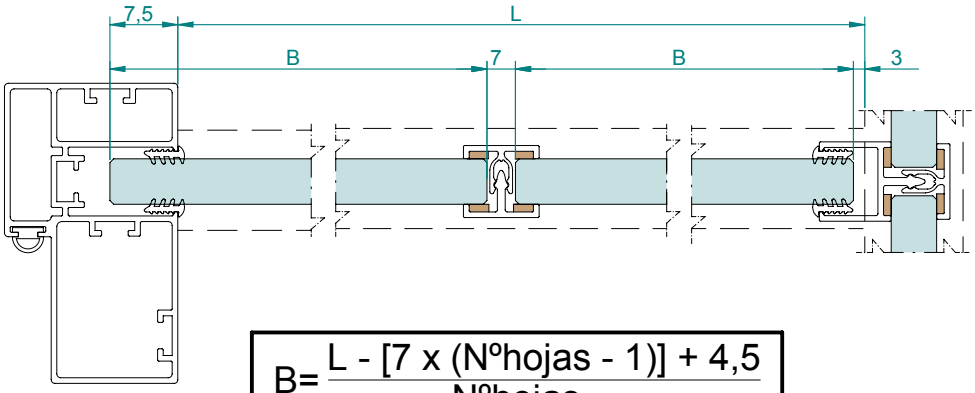
B = L + 4,5



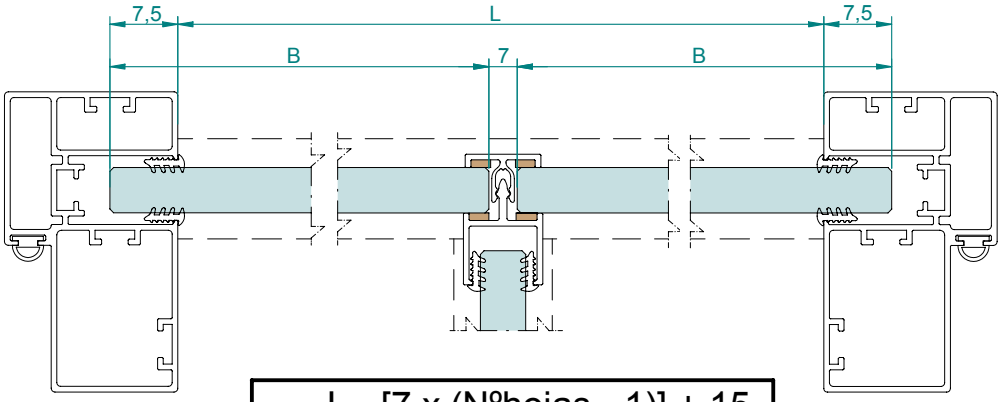
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] + 15}{N^{o}hojas}$$



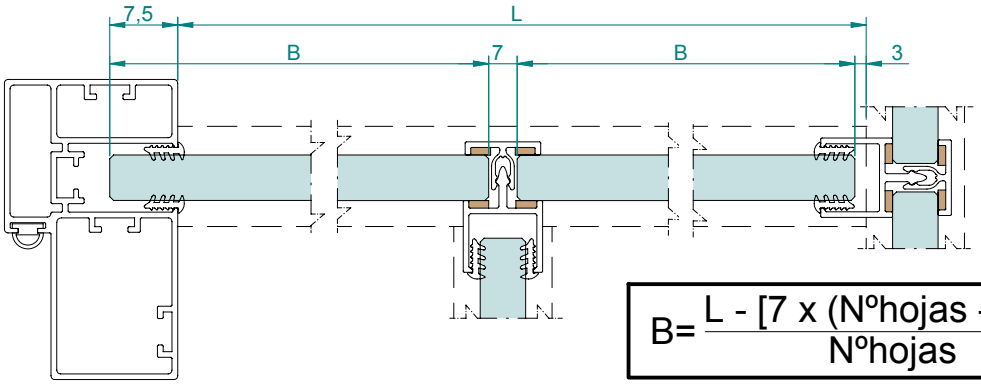
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 14}{N^{o}hojas}$$



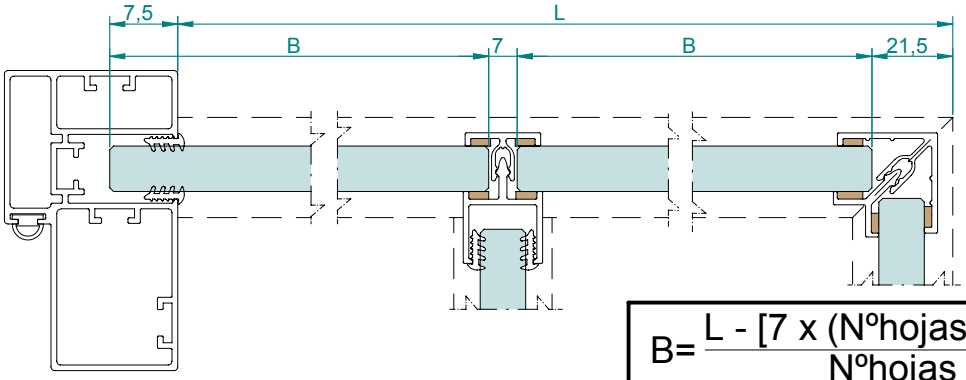
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] + 4{,}5}{N^{o}hojas}$$



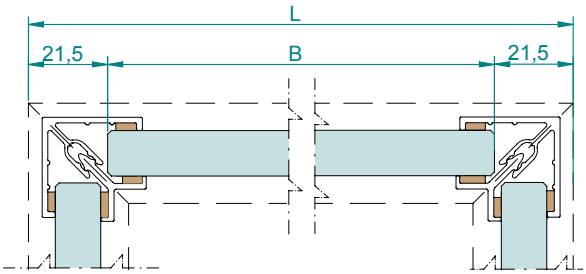
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] + 15}{N^{o}hojas}$$



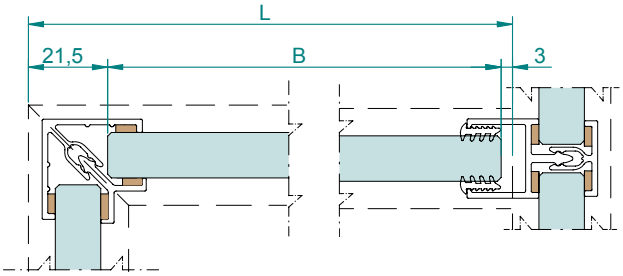
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] + 4,5}{N^{o}hojas}$$



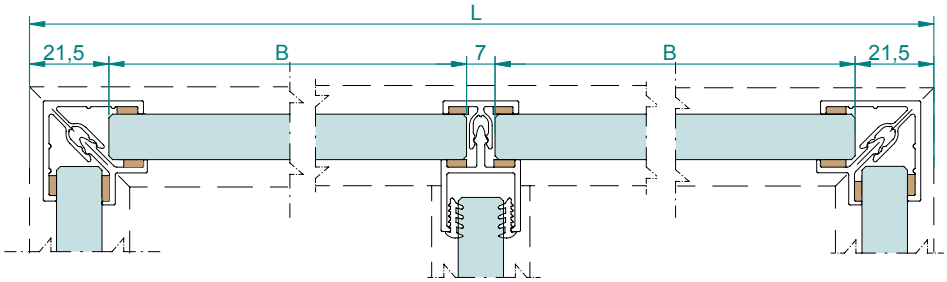
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 14}{N^{o}hojas}$$



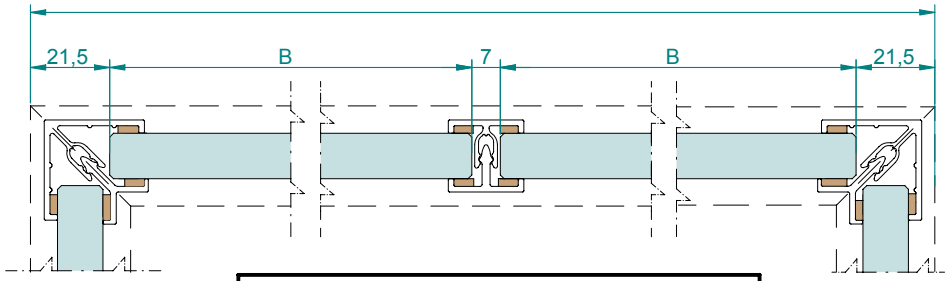
$$B = L - 43$$



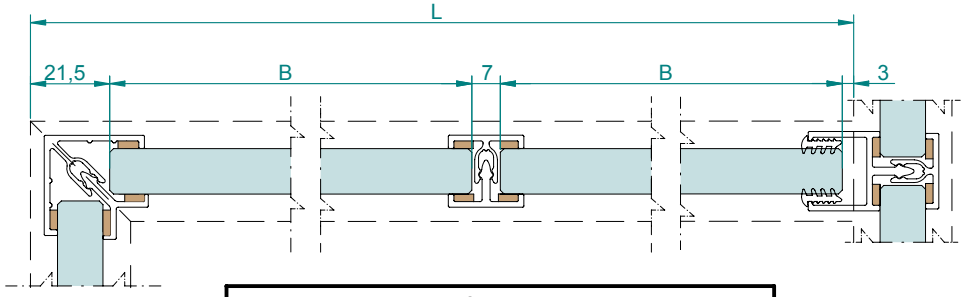
$$B = L - 24,5$$



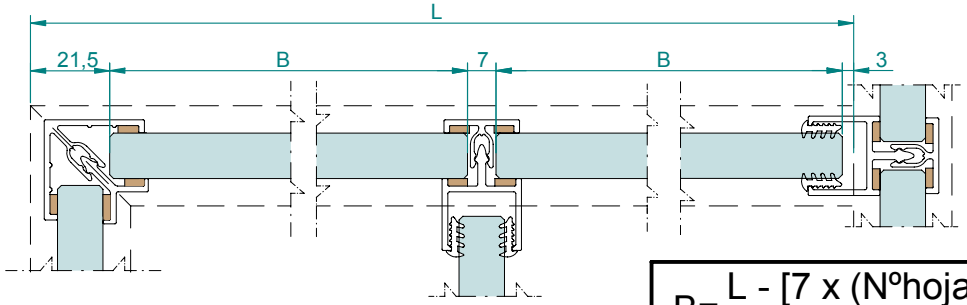
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 43}{N^{o}hojas}$$



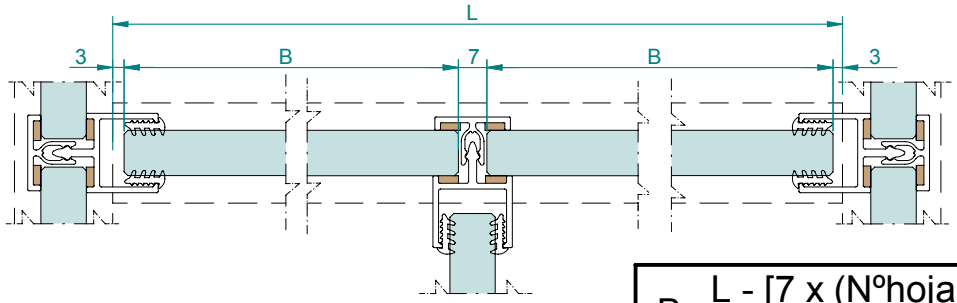
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 43}{N^{o}hojas}$$



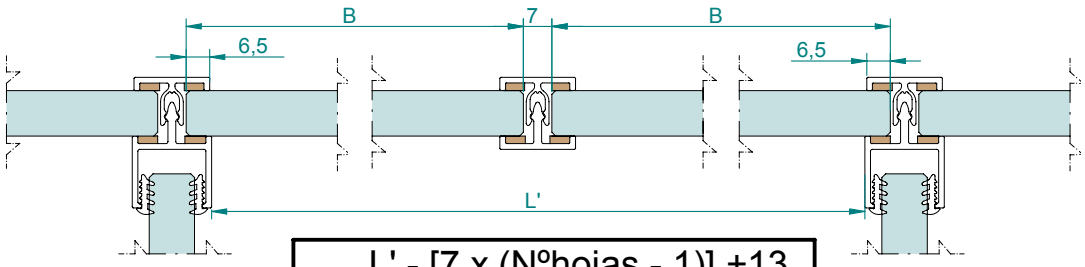
$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 24,5}{N^{o}hojas}$$



$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 24,5}{N^{o}hojas}$$



$$B = \frac{L - [7 \times (N^{o}hojas - 1)] - 6}{N^{o}hojas}$$



$$B = \frac{L' - [7 \times (N^{o}hojas - 1)] + 13}{N^{o}hojas}$$