SF-I150D

Izquierda/*Left/Gauche*

Sétembre 2011

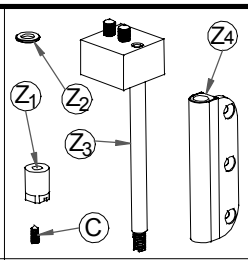
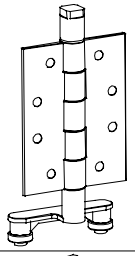
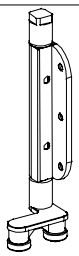
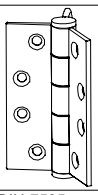
Polígono Industrial Foradada - 08580 - Sant Quirze de Besora (Barcelona)
Telf. 34-93.852.92.23, Fax.34-93.852.91.59
Export. Telf. 34-93.852.96.15, Fax.34-93.852.91.76
e-mail: saheco@saheco.com
web: www.saheco.com

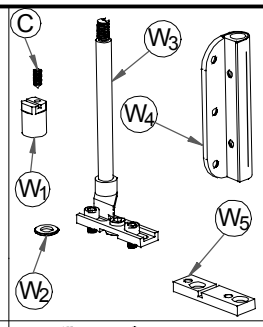
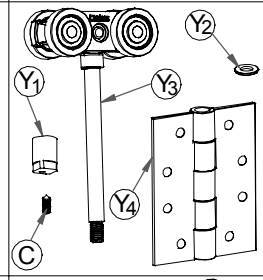
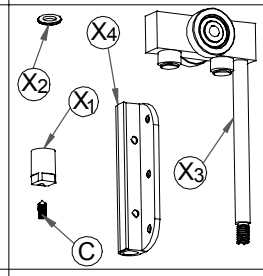
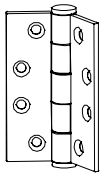
GRUPO TORREMAT

MAX. 150kg. =

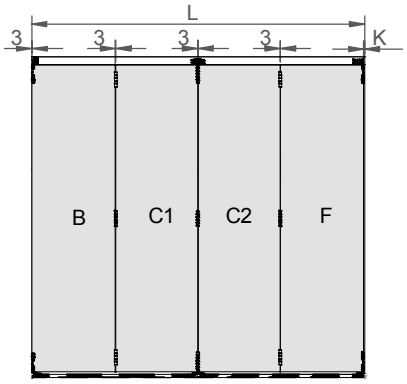
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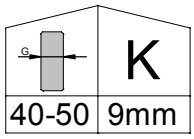
SISTEMA PARA 4 HOJAS/*SYSTEM FOR 4 SHEET/ SYSTÈME POUR 4 FEUILLES*

Z	150/77		1
V	150/76		1
U	150/74		1
RT	150/72		2
T		Tornillo DIN-7505 Ø5x40 Inox 	84

W	150/78		1
Y	150/73		1
X	150/71		1
R	150/70		5

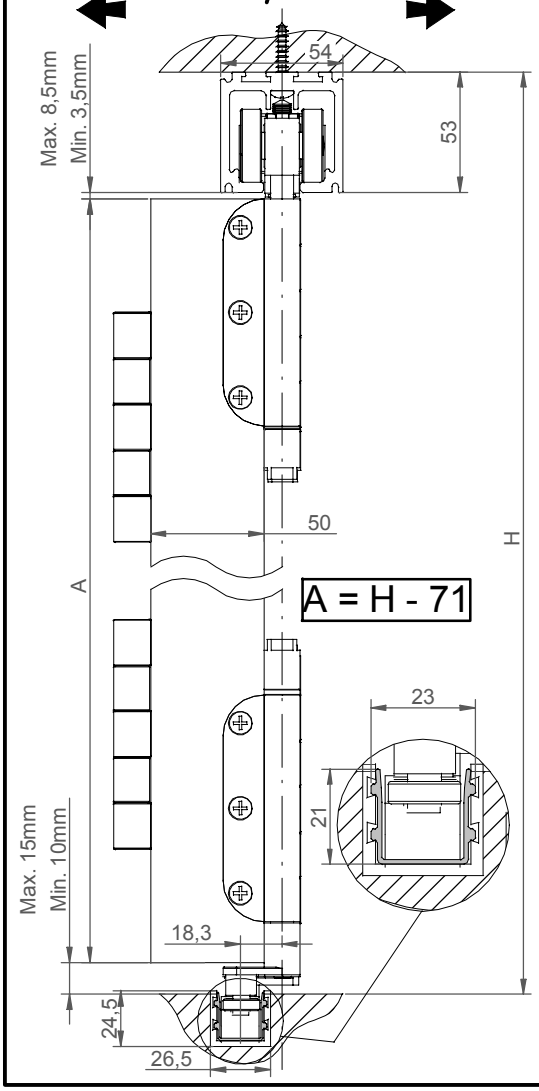
1





$$X = \frac{L - 28 - K}{4}$$

2

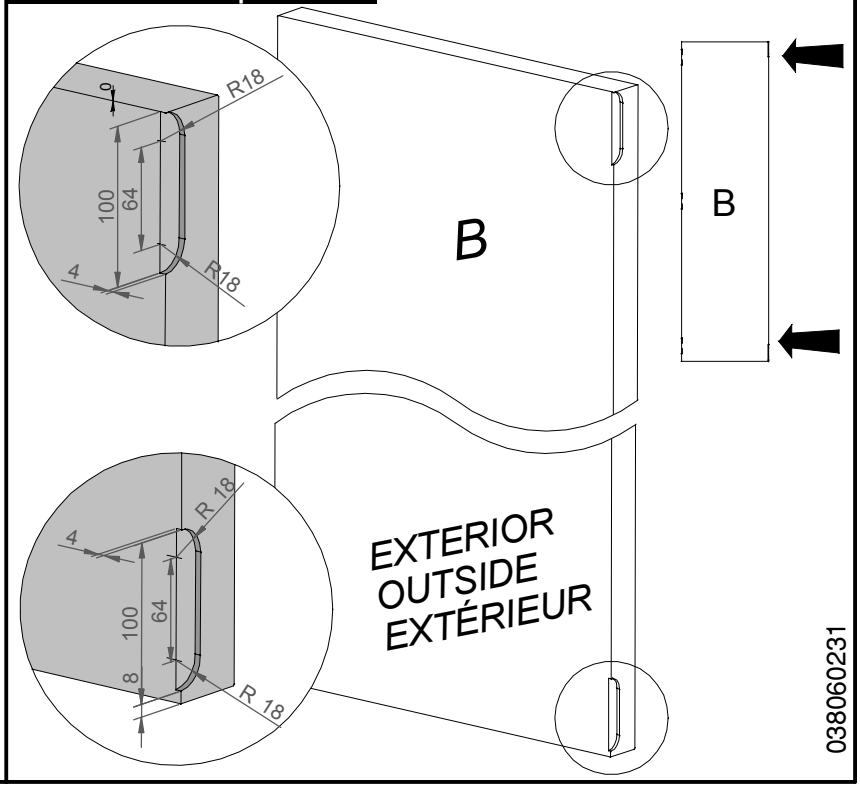


Mecanizados puertas / Batiente / Swing / Battant

Sheet mechanized

Mécanisé de portes

3

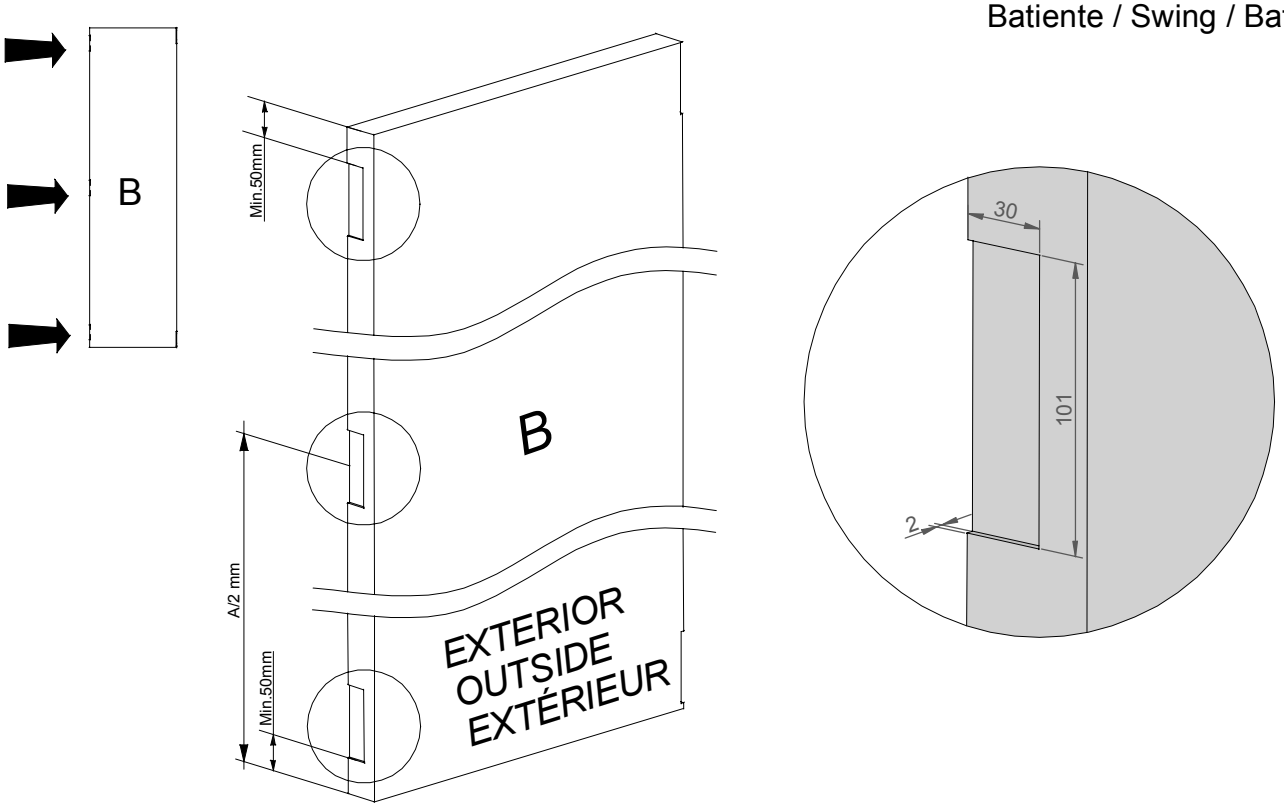


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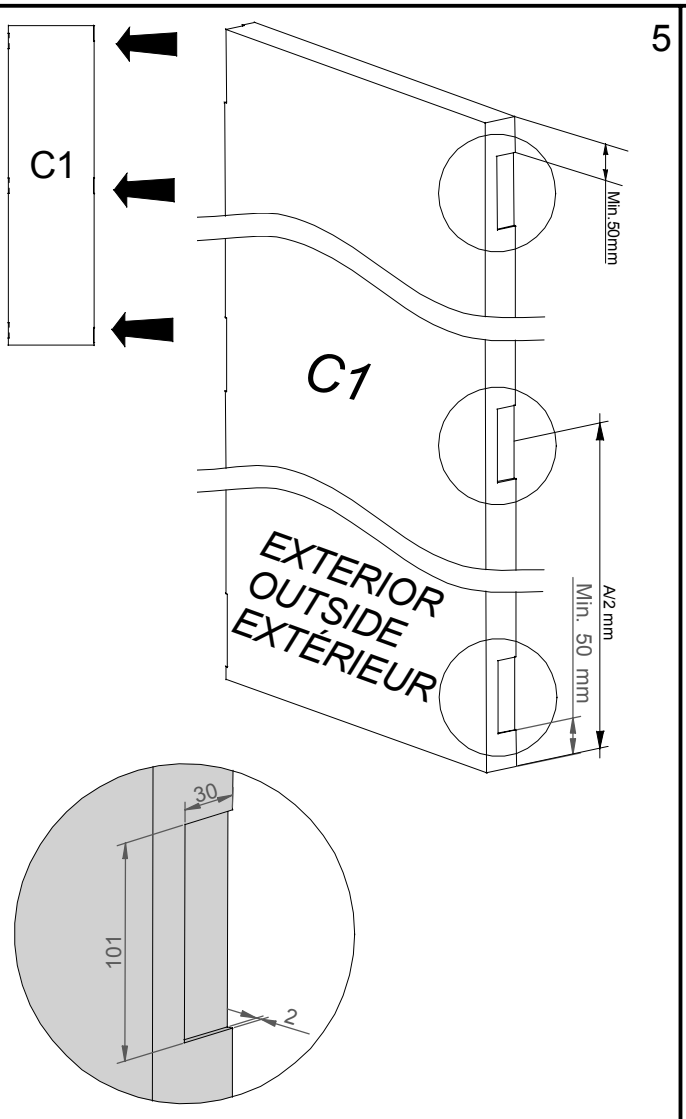
Made in Spain

4

Batiente / Swing / Battant

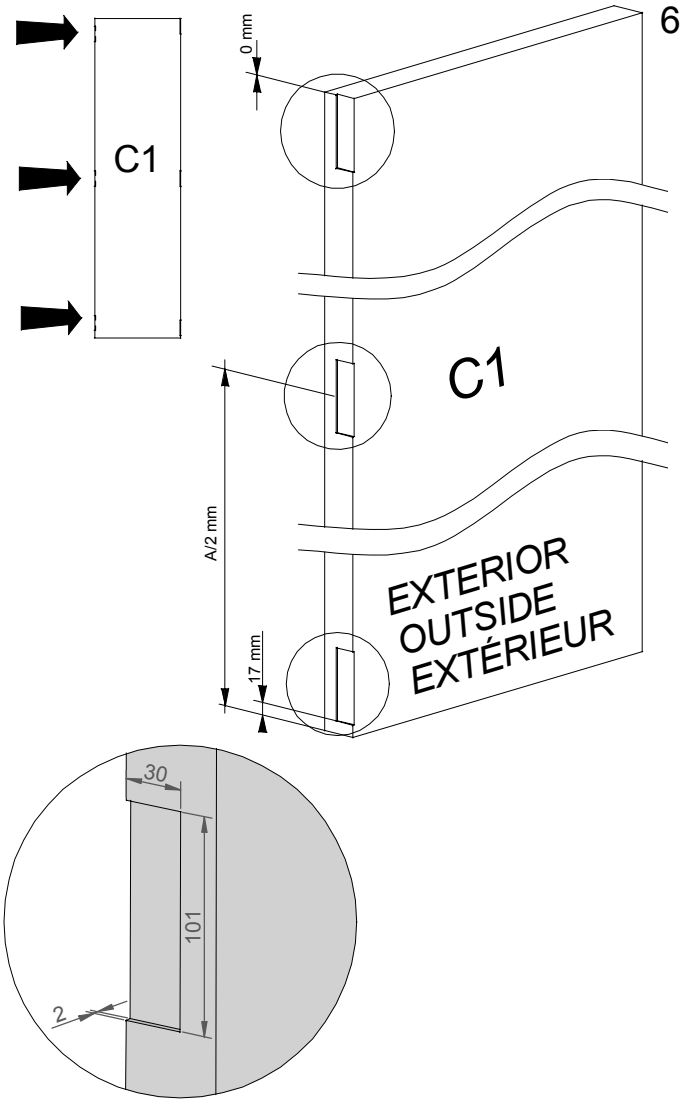


5



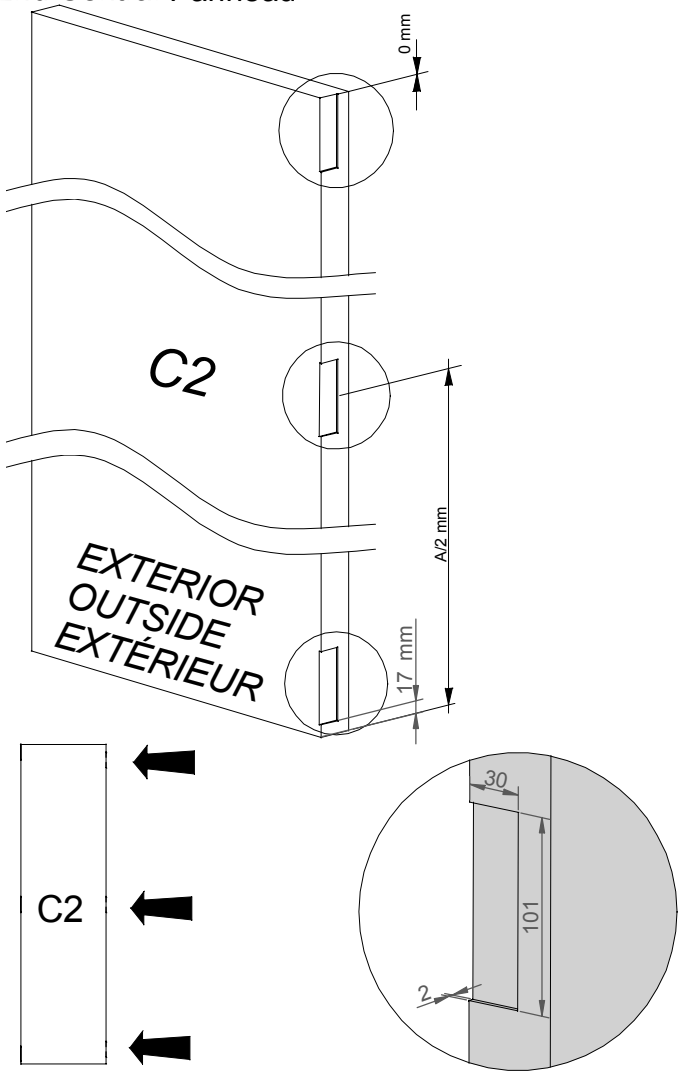
1r Puerta Central / 1st Middle Sheet /
1ere Central Panneau

6

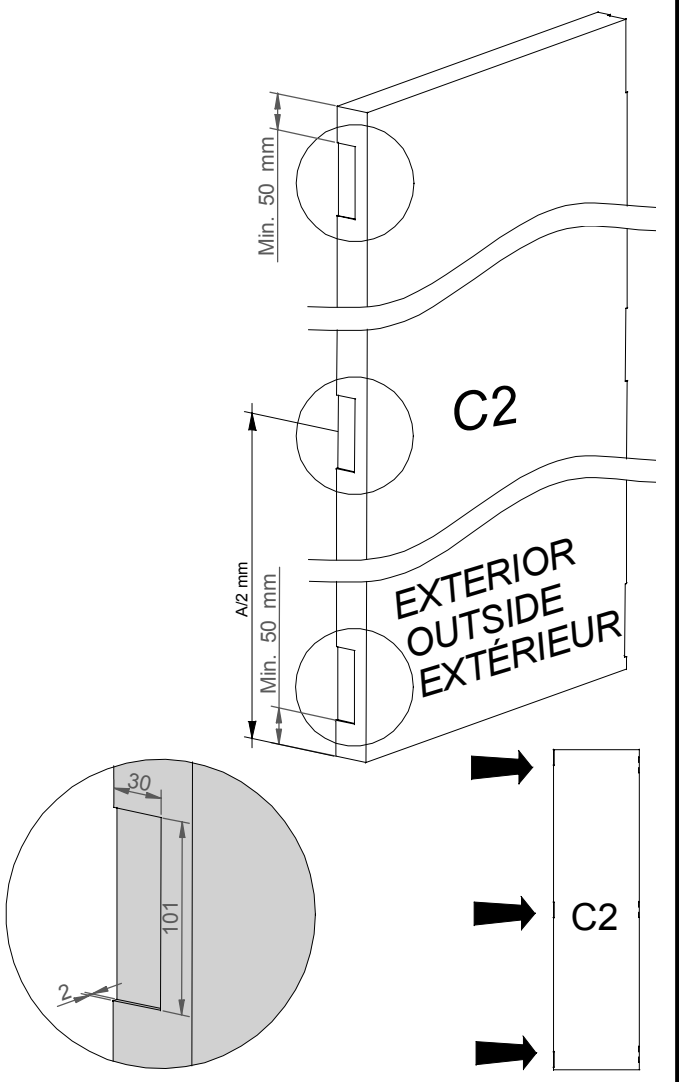


1r Puerta Central / 1st Middle Sheet /
1ere Central Panneau

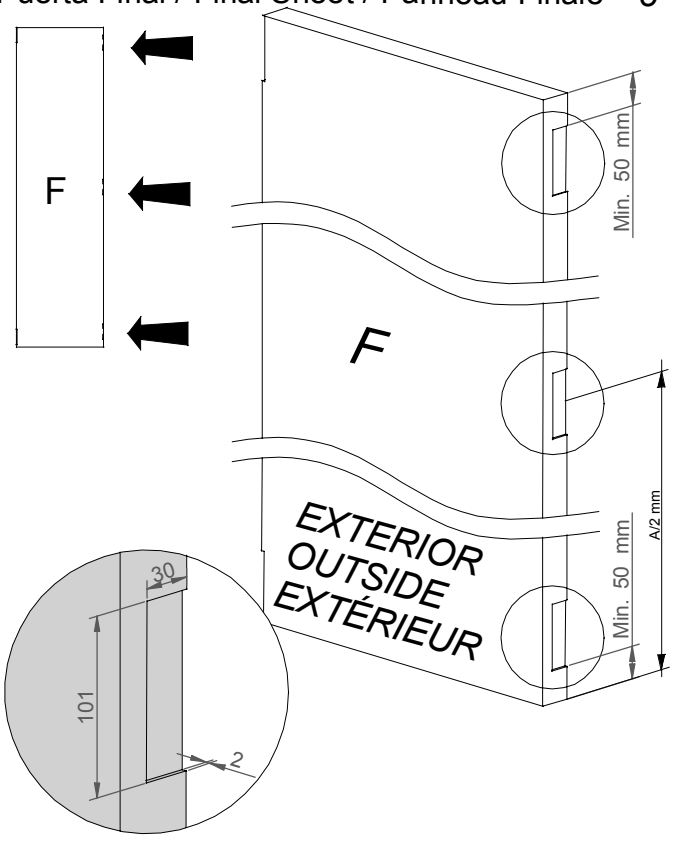
2a Puerta Central / 2nd Middle Sheet / 2nd Central Panneau 7



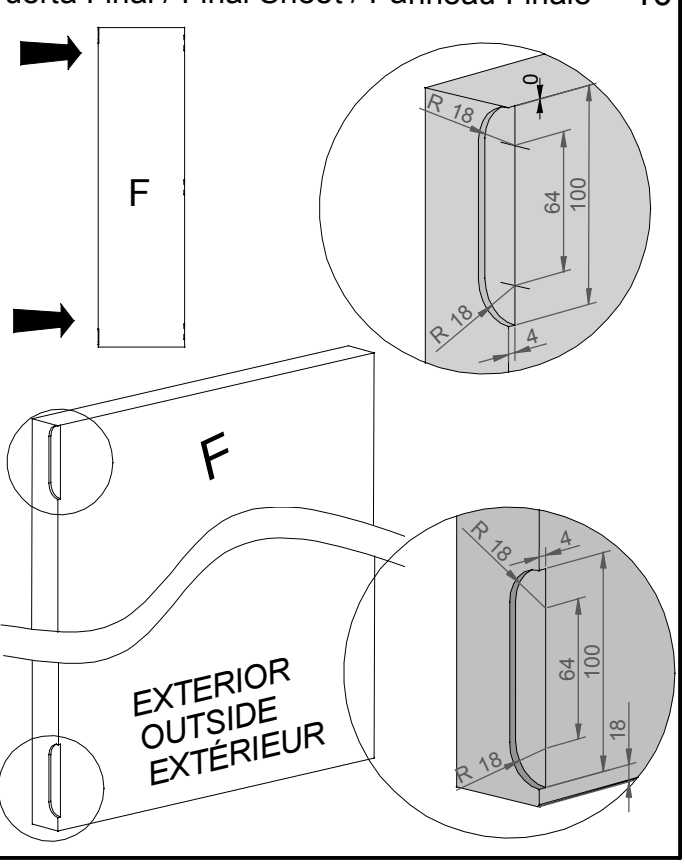
8 2a Puerta Central / 2nd Middle Sheet / 2nd Central Panneau



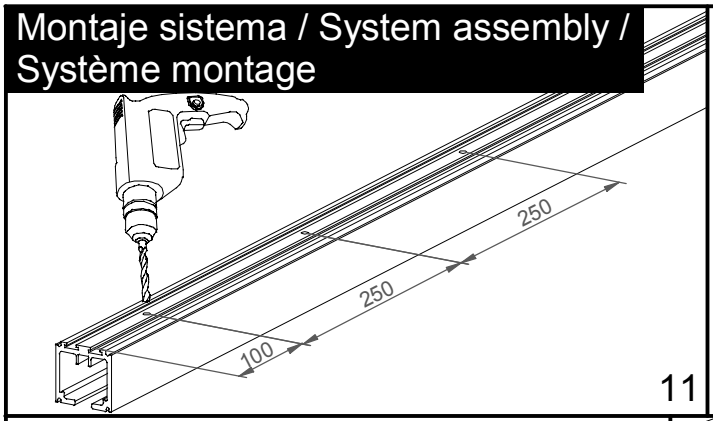
Puerta Final / Final Sheet / Panneau Finale 9



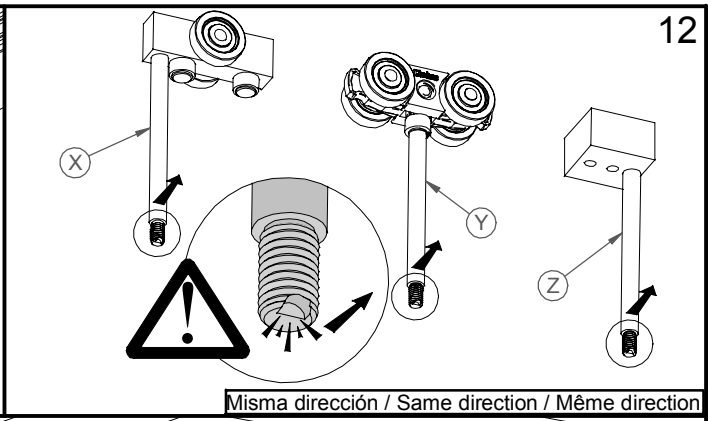
Puerta Final / Final Sheet / Panneau Finale 10



Montaje sistema / System assembly / Système montage

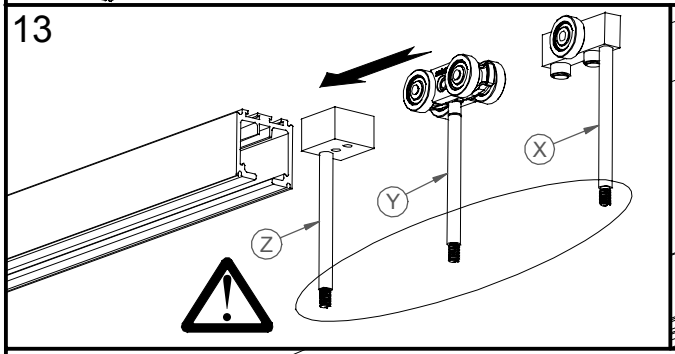


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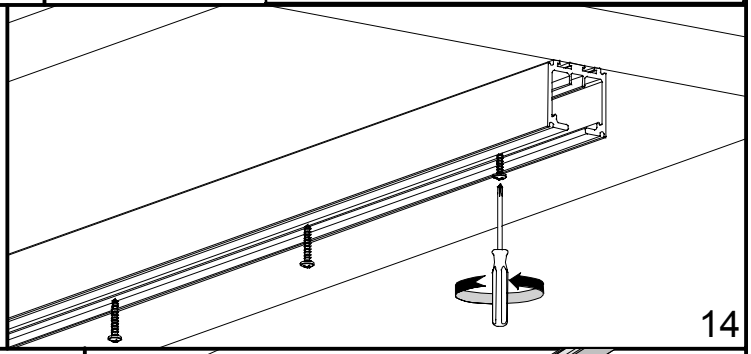


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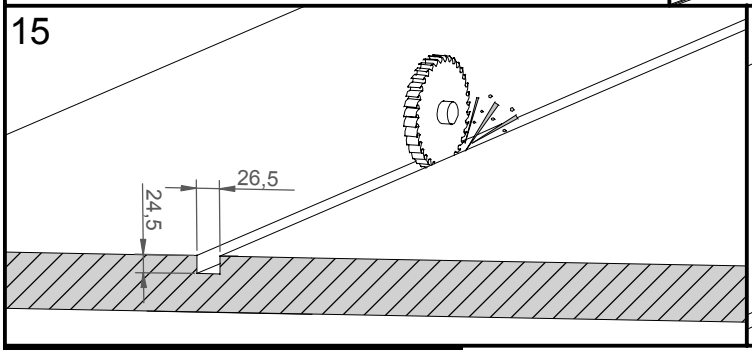
Misma dirección / Same direction / Même direction



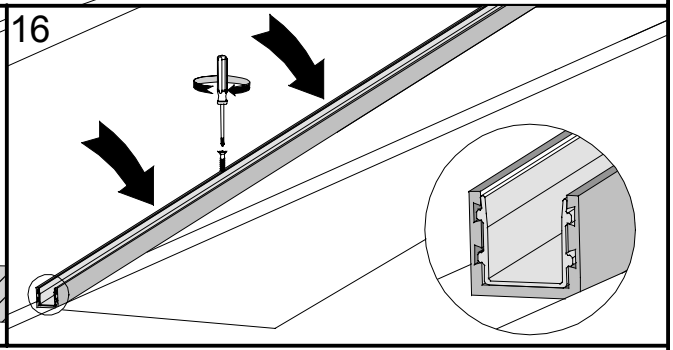
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14



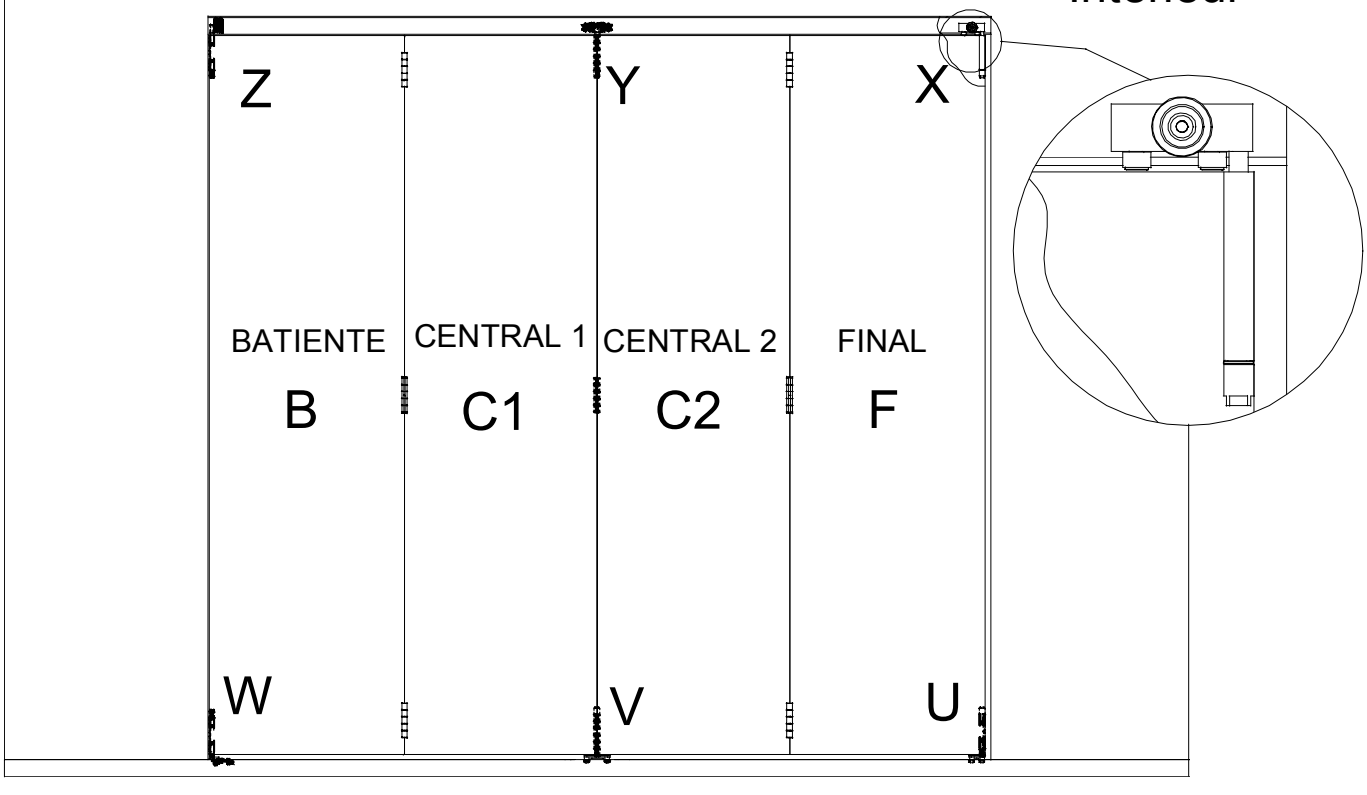
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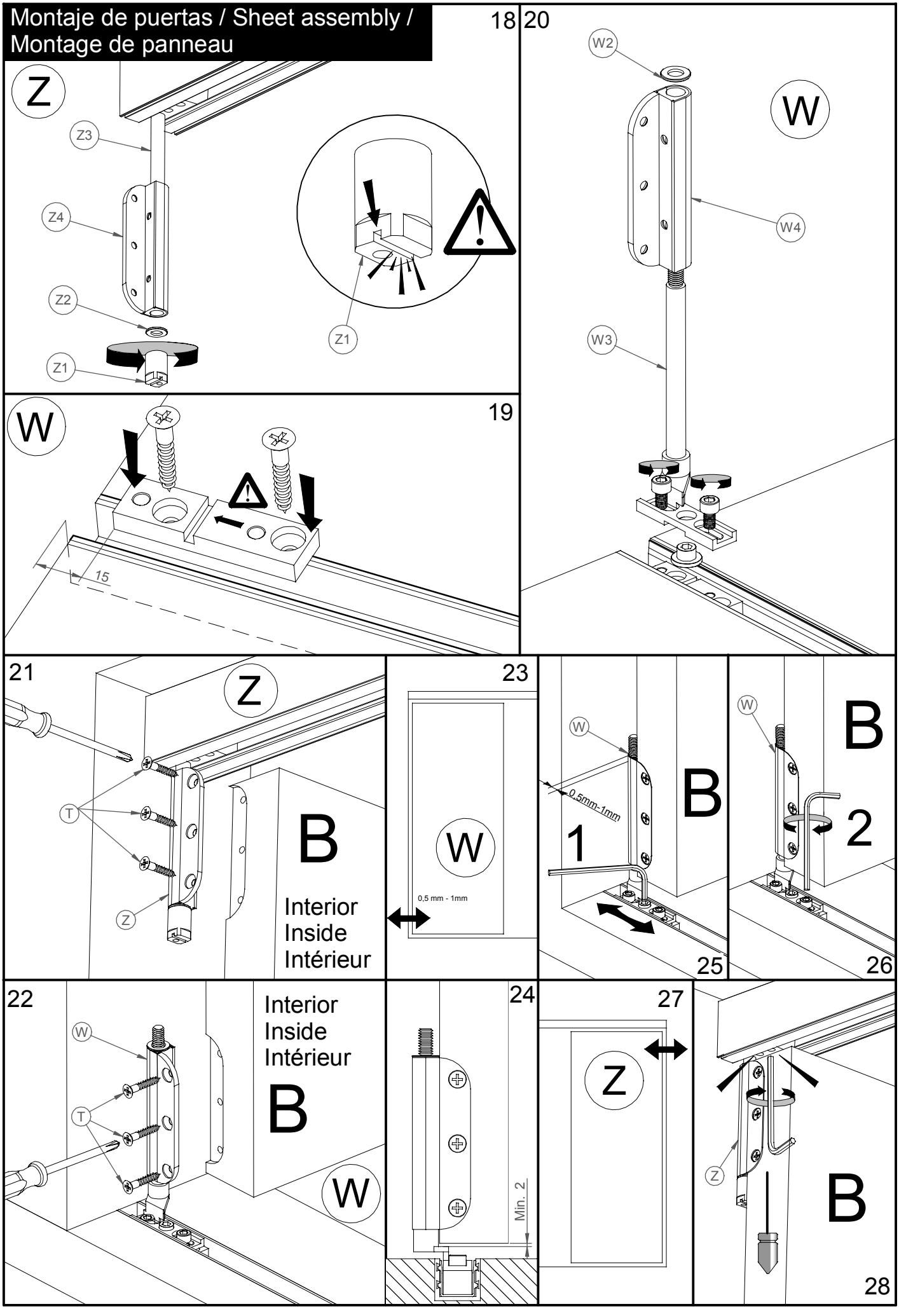
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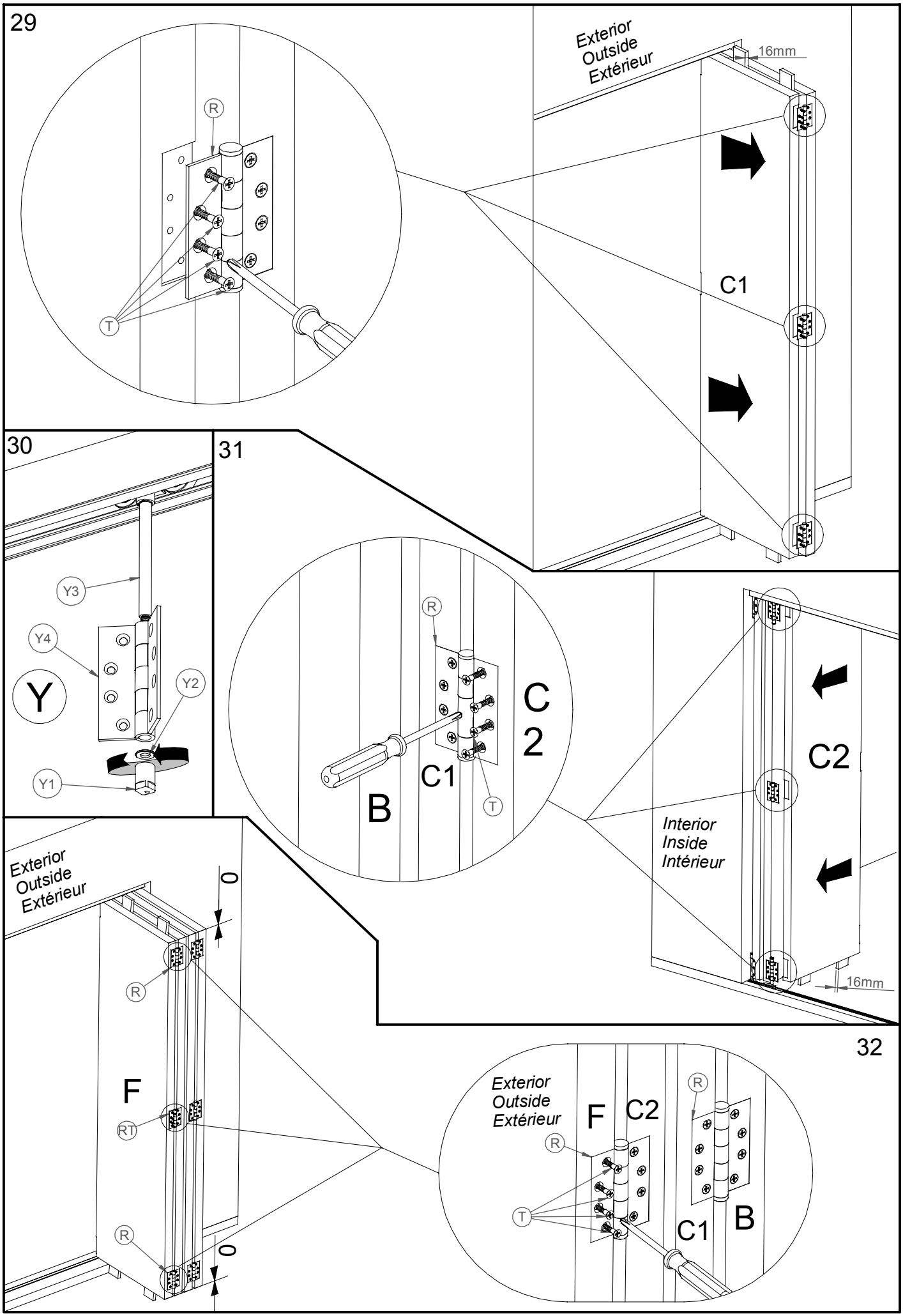
Situación de montaje Assembly situation Situation d'assemblage

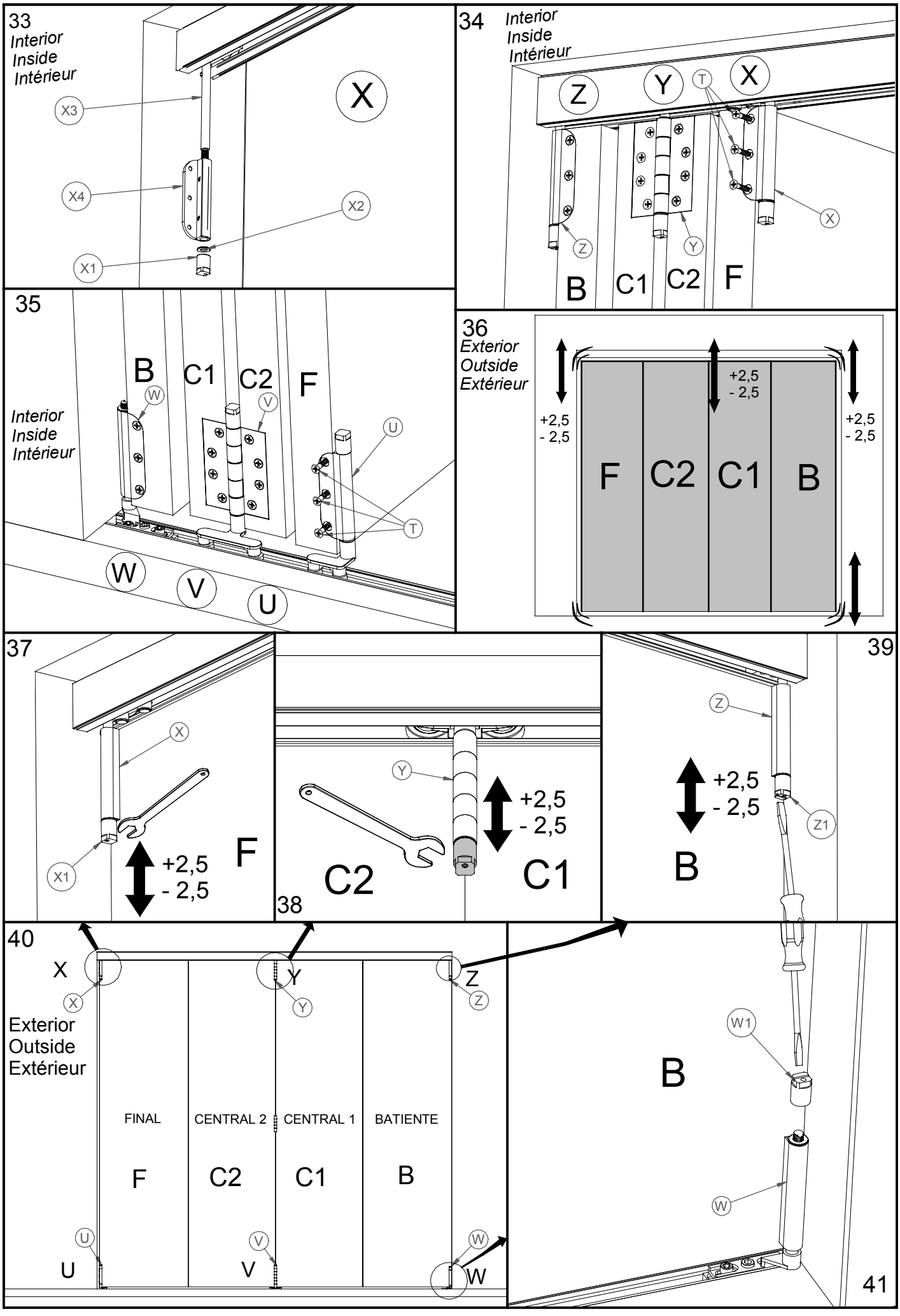
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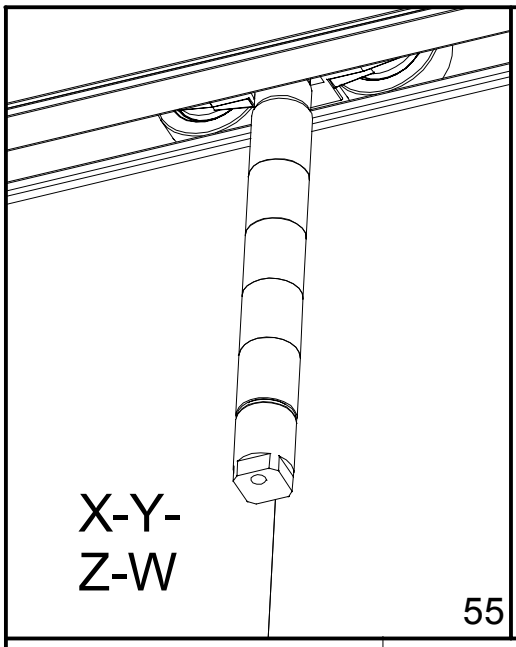


Montaje de puertas / Sheet assembly / Montage de panneau

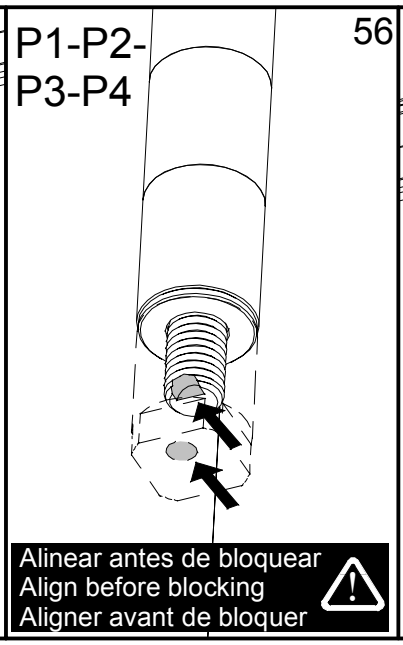



29
R
T
Exterior
Outside
Extérieur
16mm
C1
30
Y3
Y4
Y
Y2
Y1
31
R
C
2
C1
B
T
C2
Interior
Inside
Intérieur
16mm
32
Exterior
Outside
Extérieur
O
R
F
RT
R
O
Exterior
Outside
Extérieur
F
C2
R
R
T
C1
B


33
Interior
Inside
Intérieur
X
X3
X4
X2
X1
34
Interior
Inside
Intérieur
Z
Y
T
X
Z
Y
X
B
C1
C2
F
35
B
C1
C2
F
W
V
U
T
Interior
Inside
Intérieur
36
Exterior
Outside
Extérieur
+2,5
- 2,5
+2,5
- 2,5
+2,5
- 2,5
F
C2
C1
B
37
X
X1
+2,5
- 2,5
F
38
Y
+2,5
- 2,5
C2
C1
39
Z
+2,5
- 2,5
Z1
B
40
X
Y
Z
X
Y
Z
Exterior
Outside
Extérieur
FINAL
CENTRAL 2
CENTRAL 1
BATIENTE
F
C2
C1
B
U
V
W
U
V
W
41
W1
B
W

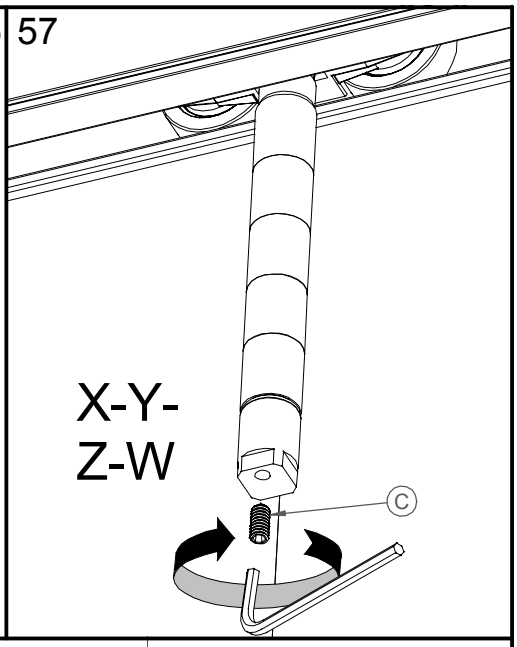

X-Y-
Z-W

55

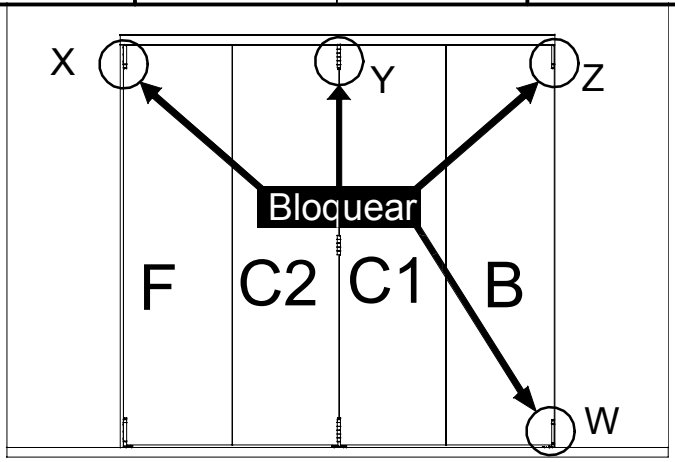

P1-P2-
P3-P4
Alinear antes de bloquear
Align before blocking
Aligner avant de bloquer

56

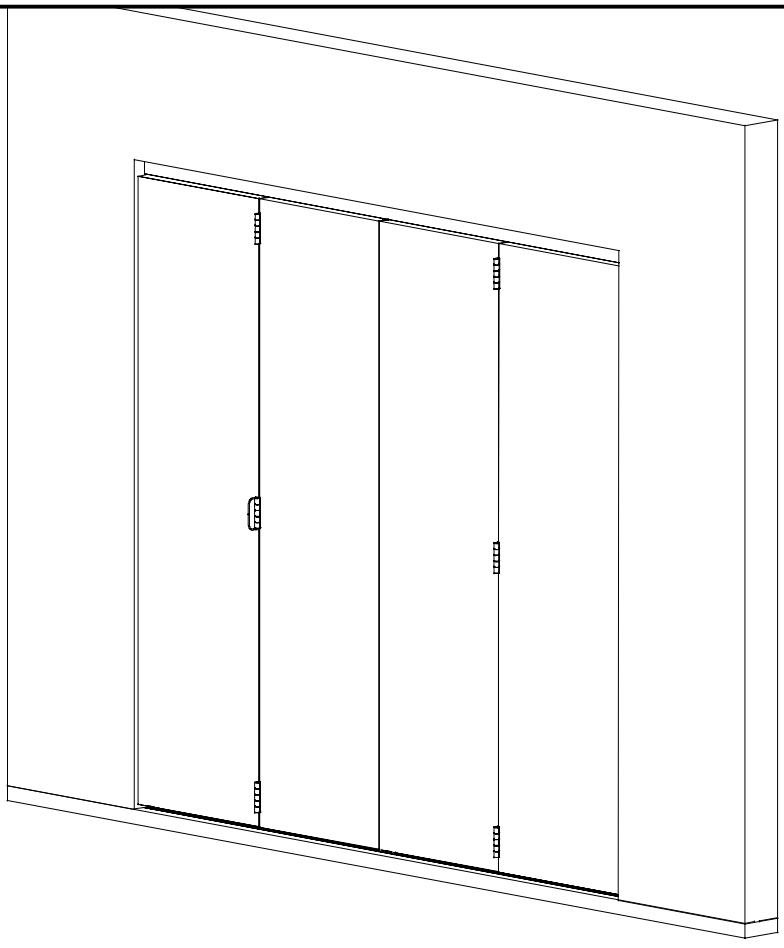
57


X-Y-
Z-W
C

58

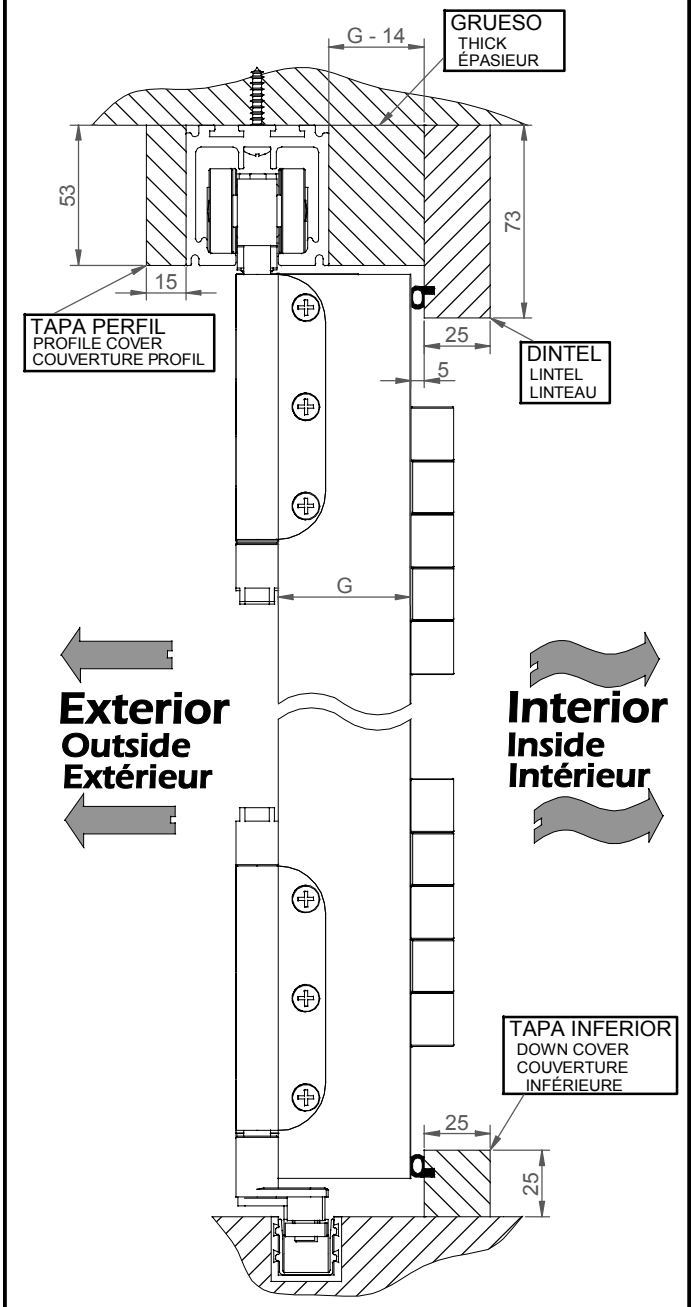

X
Y
Z
Bloquear
F
C2
C1
B
W

59

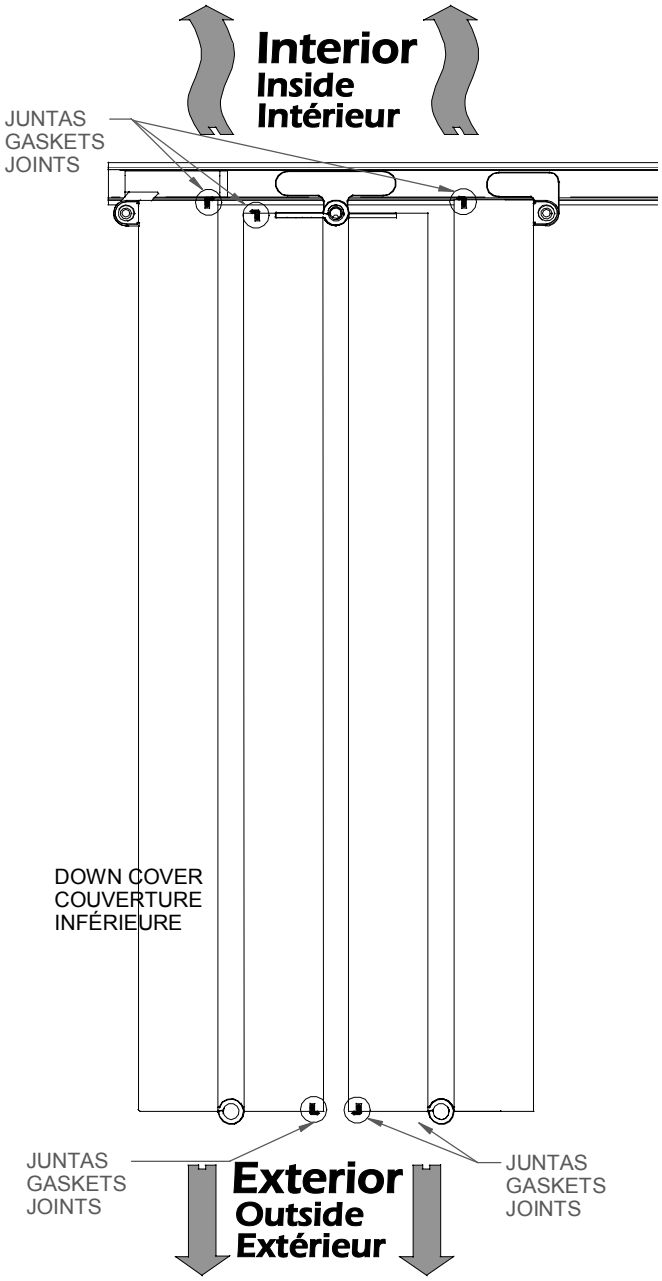


SISTEMA CON JAMBAS / SYSTEM WITH JAMBS / SYSTÈME AVEC DES JAMBAGES

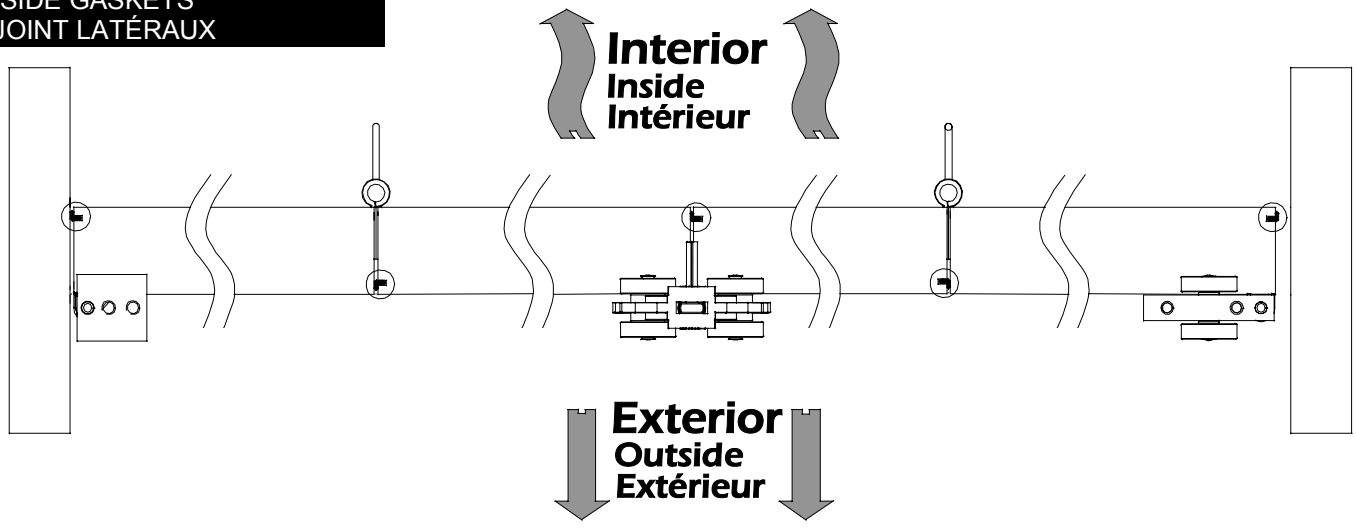
SECCIÓN / CROSS-SECTION / SECTION



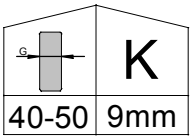
JUNTAS EN LAS PUERTAS
GASKET ON THE DOOR
JOINT DANS LES PORTES

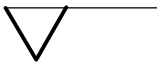
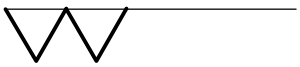
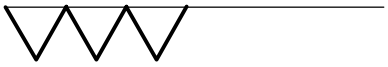
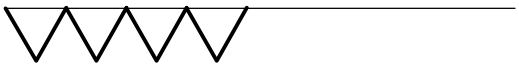


JUNTAS LATERALES
SIDE GASKETS
JOINT LATÉRAUX



FORMULARIOS PARA SISTEMAS
SYSTEMS FORMULARYS
FORMULAIRES POUR SYSTÈMES



SISTEMA PARA 2 HOJAS SIMPLE SIMPLE SYSTEM FOR 2 SHEET SYSTÈME POUR 2 FEUILLES SIMPLE		$X = \frac{L - 20 - K}{2}$
SISTEMA PARA 3 HOJAS SIMPLE SIMPLE SYSTEM FOR 3 SHEET SYSTÈME POUR 3 FEUILLES SIMPLE		$X = \frac{L - 22 - K}{3}$
SISTEMA PARA 4 HOJAS SIMPLE SIMPLE SYSTEM FOR 4 SHEET SYSTÈME POUR 4 FEUILLES SIMPLE		$X = \frac{L - 24 - K}{4}$
SISTEMA PARA 5 HOJAS SIMPLE SIMPLE SYSTEM FOR 5 SHEET SYSTÈME POUR 5 FEUILLES SIMPLE		$X = \frac{L - 26 - K}{5}$
SISTEMA PARA 6 HOJAS SIMPLE SIMPLE SYSTEM FOR 6 SHEET SYSTÈME POUR 6 FEUILLES SIMPLE		$X = \frac{L - 28 - K}{6}$
SISTEMA PARA 7 HOJAS SIMPLE SIMPLE SYSTEM FOR 7 SHEET SYSTÈME POUR 7 FEUILLES SIMPLE		$X = \frac{L - 30 - K}{7}$
SISTEMA PARA 8 HOJAS SIMPLE SIMPLE SYSTEM FOR 8 SHEET SYSTÈME POUR 8 FEUILLES SIMPLE		$X = \frac{L - 32 - K}{8}$
SISTEMA PARA 4 HOJAS DOBLE DOUBLE SYSTEM FOR 4 SHEET SYSTÈME POUR 4 FEUILLES DOUBLE		$X = \frac{L - 40 - K}{4}$
SISTEMA PARA 6 HOJAS DOBLE DOUBLE SYSTEM FOR 6 SHEET SYSTÈME POUR 6 FEUILLES DOUBLE		$X = \frac{L - 44 - K}{6}$
SISTEMA PARA 8 HOJAS DOBLE DOUBLE SYSTEM FOR 8 SHEET SYSTÈME POUR 8 FEUILLES DOUBLE		$X = \frac{L - 48 - K}{8}$

SF-I150D

FORMULARIO PUERTAS PLEGADO

FOLDING DOORS FORMULARY
FORMULAIRE POUR PORTES PLIER

FÓRMULA ANCH HOJAS
FORMULA WIDE LEAVES
FORMULE LARGE FEUILLES

$$X = \frac{L - 28 - K}{4}$$

$$F = X + 8$$
$$B = X + 8$$

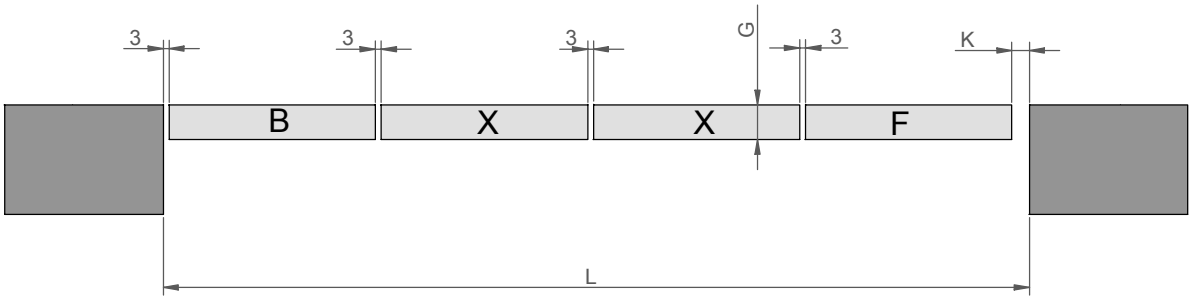
LEYENDA
LEGEND
LÉGENDE

X= HOJAS / *LEAVES / FEUILLES*

L= ANCHO DE LUZ TOTAL / *OVERALL WIDTH / LARGUEUR TOTAL*

K= SEPARACION FINAL Min.9mm / *FINAL SEPARATION Min. 9mm / SÉPARATION FINALE Min. 9mm*

G= GRUESO / *THICKNESS / EPAIS*



EJEMPLO / EXAMPLE / EXEMPLE

L	2300
K	9
G	45

$$X = \frac{2300 - 28 - 9}{4} \longrightarrow X = 565{,}75\text{mm}^{*}$$

$F = 565 + 8 \longrightarrow F = 573\text{mm}$
$B = 565 + 8 \longrightarrow B = 573\text{mm}$

**REDONDEAR AL ENTERO INFERIOR/TO ROUND TO THE WHOLE NUMBER INFERIOR/ARRONDIR À L'INFÉRIEUR COMPLET*

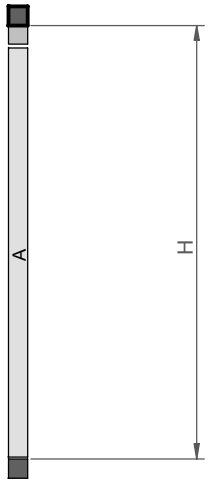
FÓRMULA ALTO HOJAS
FORMULA HEIGTH LEAVES
FORMULE HAUT FEUILLES

$$A = H - 71$$

LEYENDA
LEGEND
LÉGENDE

A= ALTO HOJAS / *HIGH LEAVES / HAUT FEUILLES*

H= ALTO DE LUZ TOTAL / *OVERALL HEIGTH / HAUTEUR TOTALE*



EJEMPLO / EXAMPLE / EXEMPLE

H	2000

$A = 2000 - 71 \longrightarrow A = 1929\text{mm}$