



NOTICE DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

NM OPENTEC FM75



SYSTÈME PLIANT POUR BAIE VITRÉE AVEC CADRE ACIER FALTSCHIEBESYSTEM GLASFENSTER MIT STAHLRAHMEN FOLDING SYSTEM FOR METAL-FRAMED PICTURE WINDOWS HARRAJE PARA MAMPARAS PLEGABLES CON MARCO DE ACERO

Poids maximal / vantail Maximales Gewicht / Türpaneele Maximum weight / panel Peso máximo / hoja	75 KG
Epaisseur des vantaux Ladendicke Panels thickness Espesor de las contraventanas	40 x 27 mm
Dimensions des vantaux Abmessungen der Flügel Door Panel Dimensions Dimensiones de las hojas	↔ 400 --> 1000 mm ↕ 1200 --> 2500 mm
Nombre de vantaux Ladenanzahl Number of panels Numero de hojas agrupadas	4 + 4

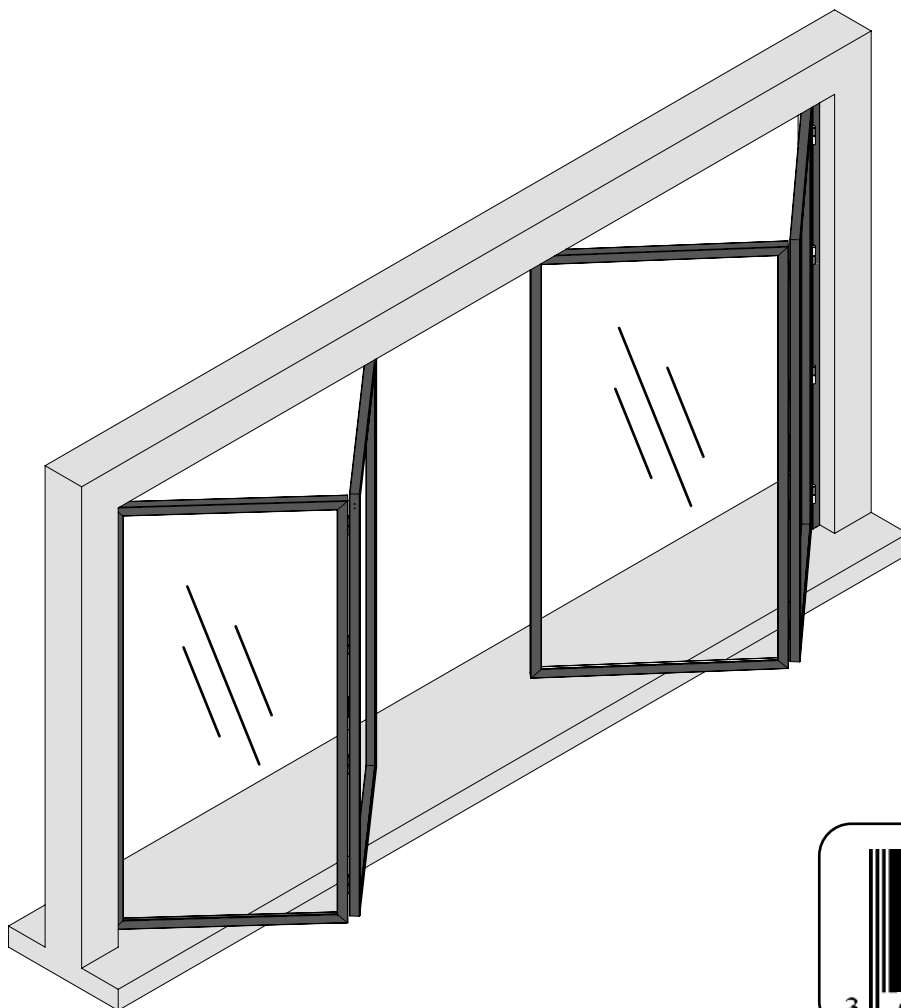
SLIDSOFT®

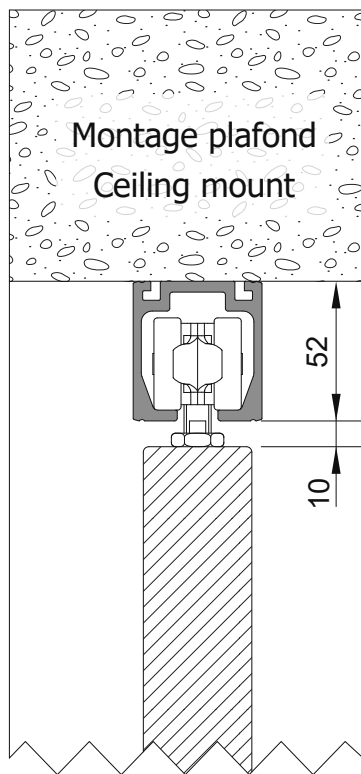
Logiciel de calcul
(quantitatif, dimensionnement ...)

Computation software
(quantitative, sizing...)

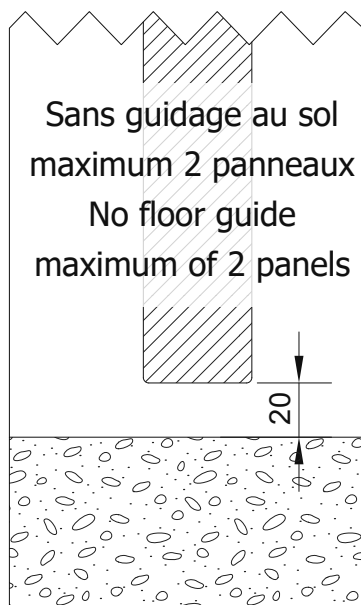
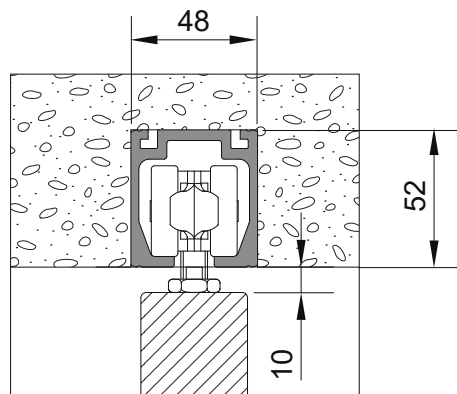
Berechnungsprogramm
(quantitativ, Größenbestimmung...)

www.mantion.com

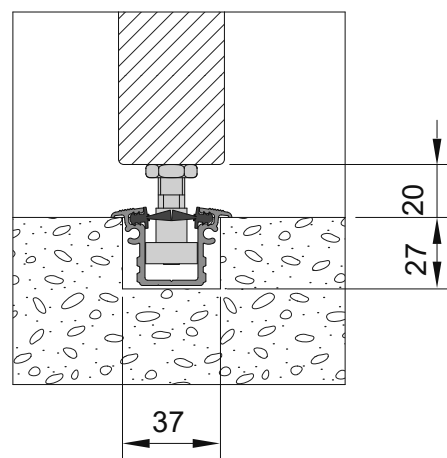




Montage intégré au plafond
Recessed mounting in the ceiling



Guidage avec profil U encastré
Guide with recessed U-channel



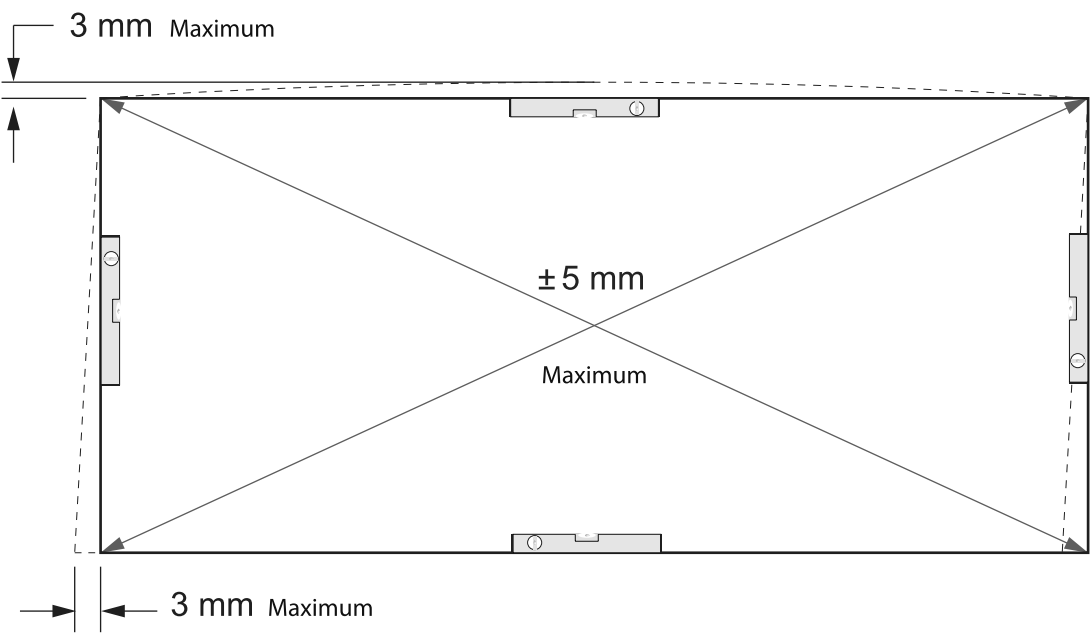
www.slidsoft.com



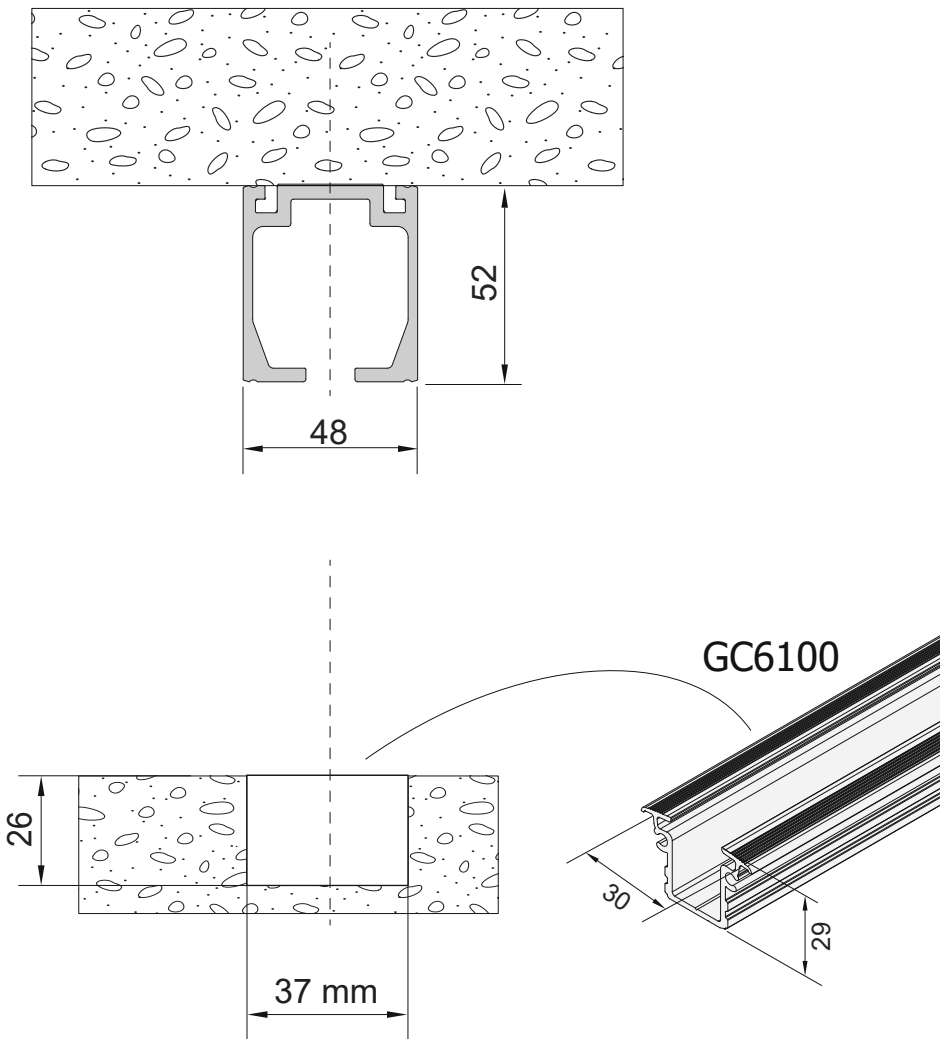
Pour détailler votre projet, c'est facile !
Il vous suffit de renseigner les dimensions de votre baie et vos options.
Vous aurez aussi accès au détail complet des produits et plans.

It is easy to determine the solution!
Simply enter the dimensions of your opening
and your options.
You will also have access to the full details
of the products and plans.

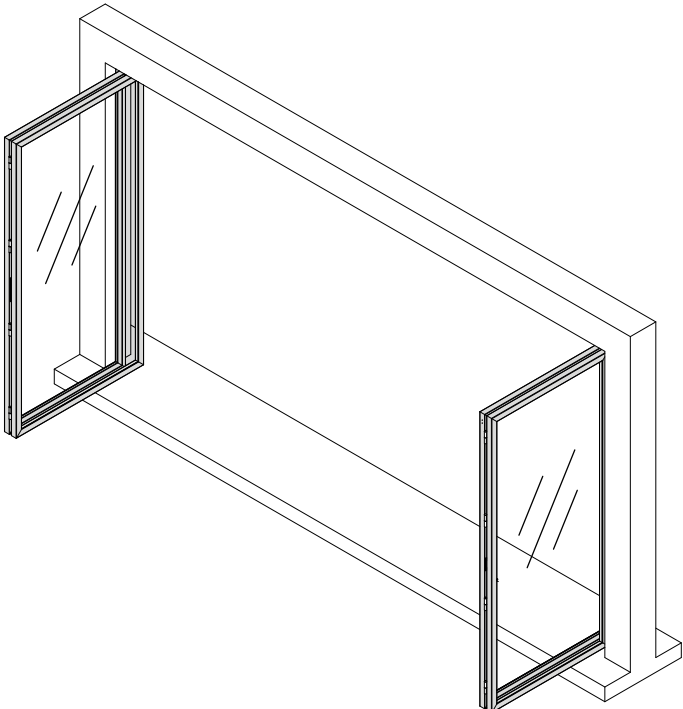
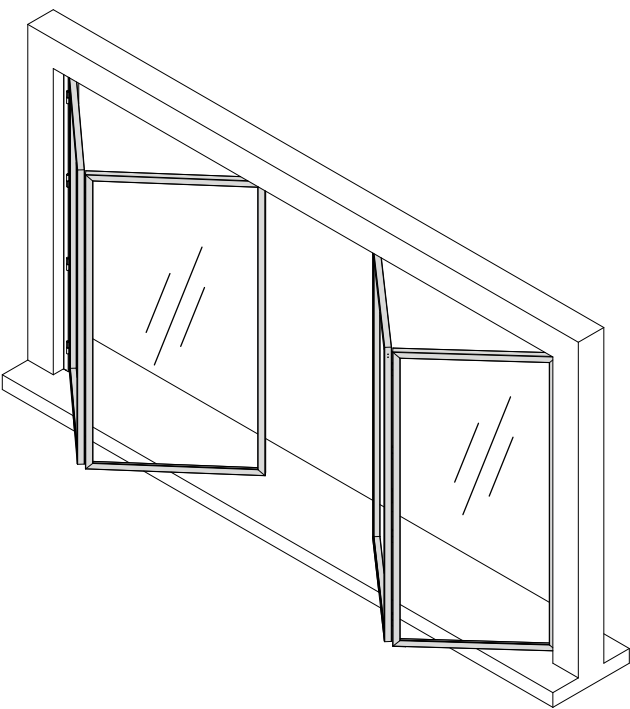
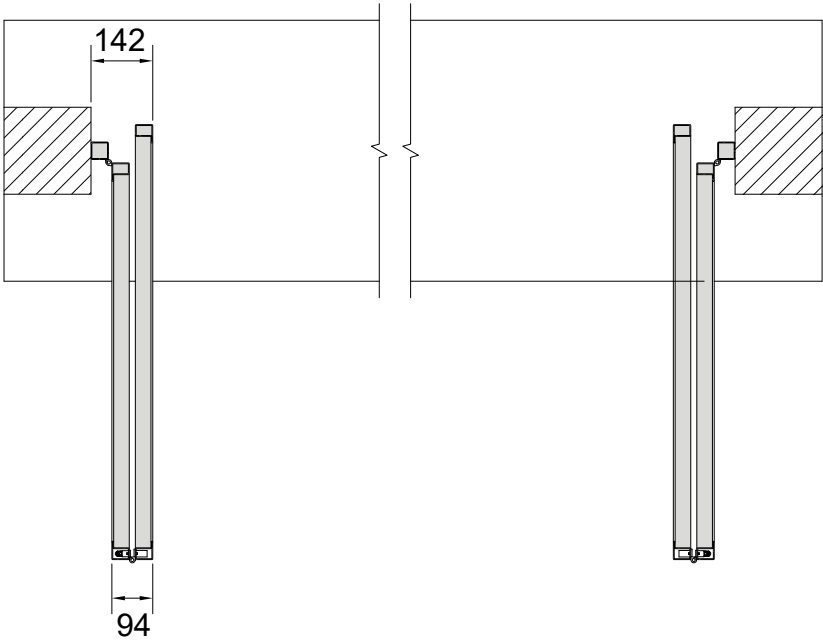
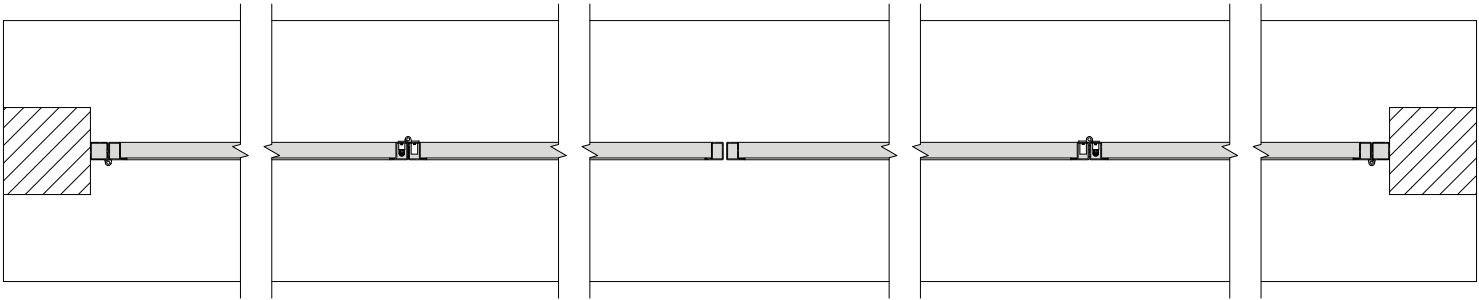
TOLÉRANCES DE LA BAIE - TOLERANCE OF THE BAY



MAÇONNERIE - MASONRY



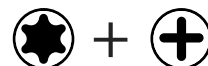
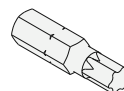
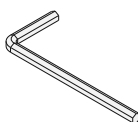
2+2



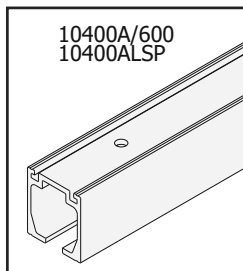
COMPOSITION - ZUSAMMENSETZUNG - COMPOSICIÓN



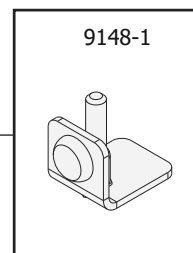
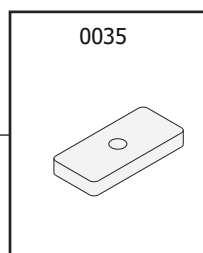
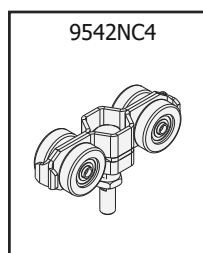
Non fourni - Nicht geliefert - not supplied - No suministrado



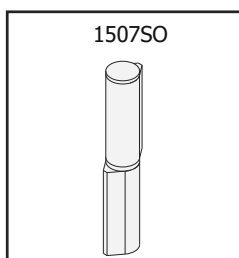
RAIL / TRACK



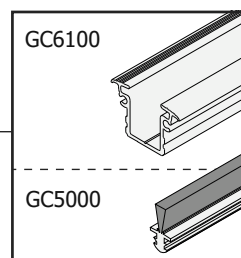
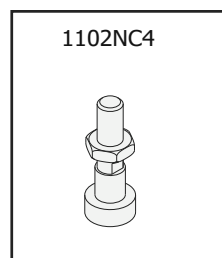
GUIDAGE HAUT / TOP GUIDANCE



PAUMELLE / HINGE

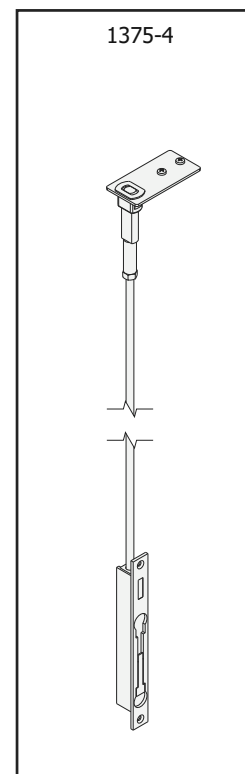
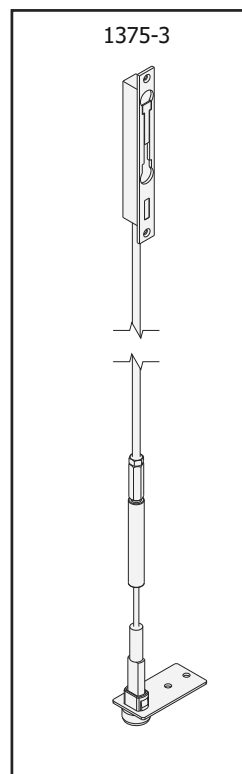
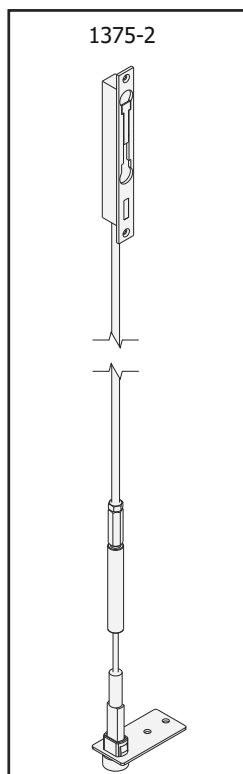
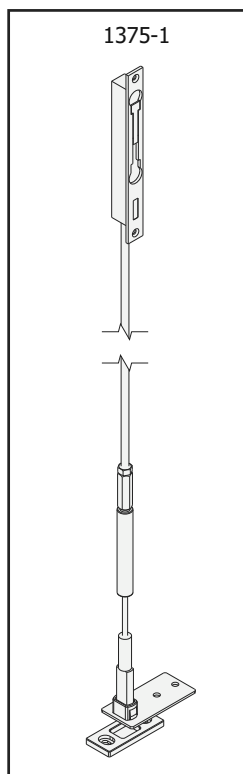


GUIDAGE BAS / LOWER GUIDANCE



VERROUS / LOCKS

AIMANT DE MAINTIEN / HOLDING MAGNET

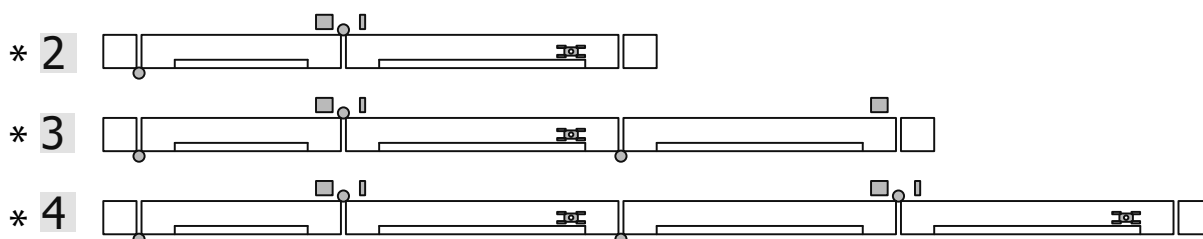
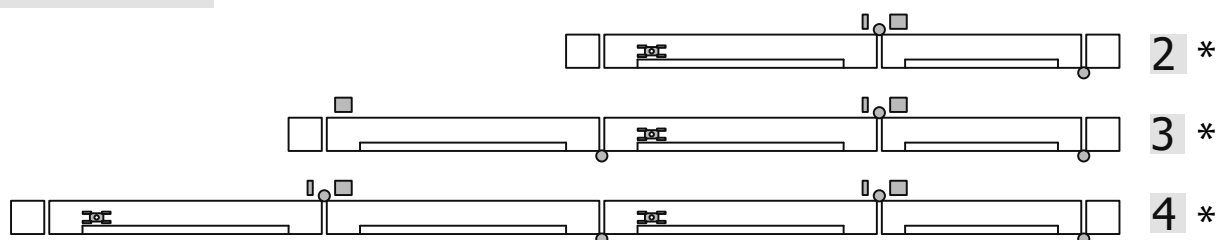


intérieur / inside

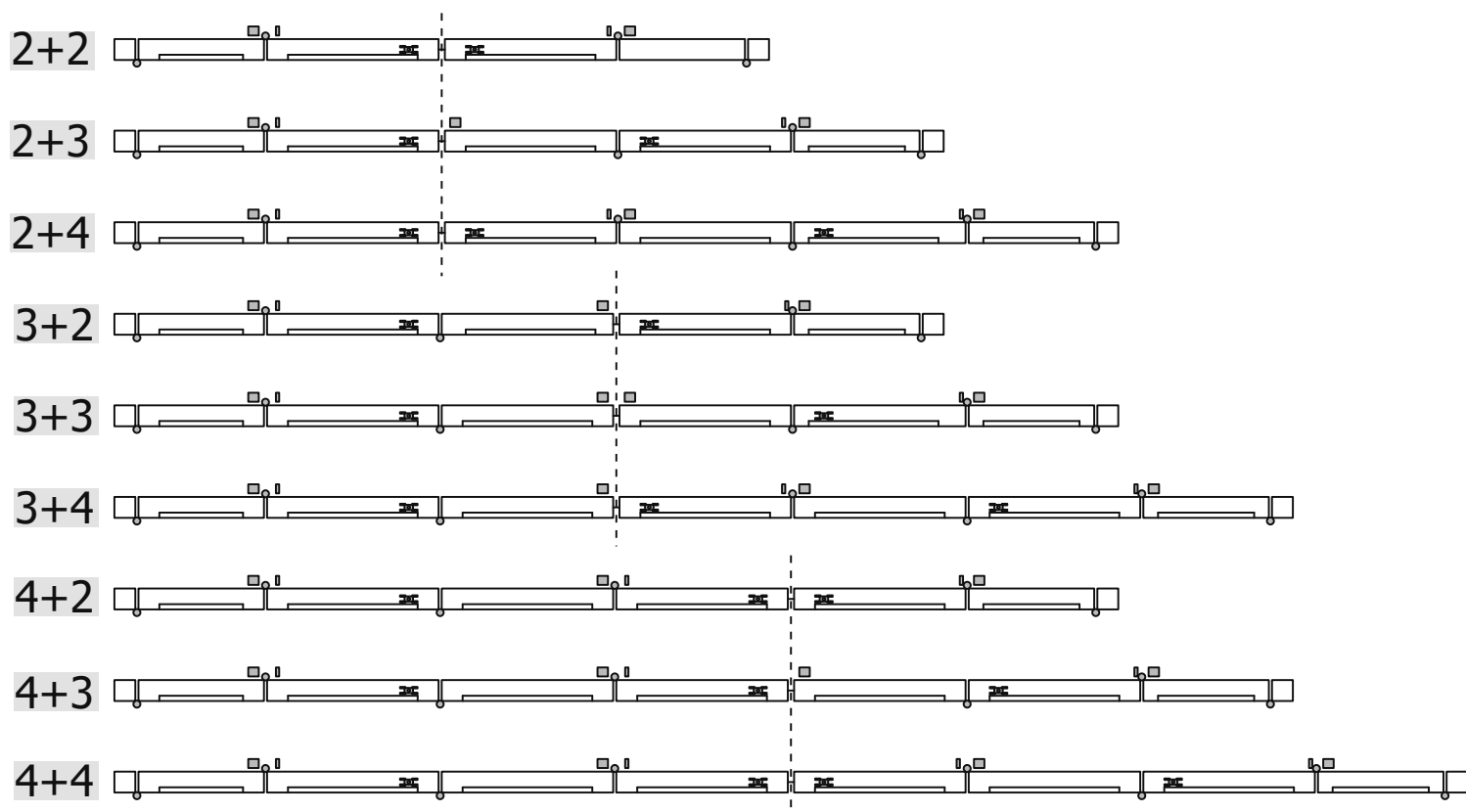


extérieur / outside

CHOIX DE LA CONFIGURATION CHOICE OF THE CONFIGURATION



* Possibilité d'ajouter 1 panneau battant coté opposé
Option to add 1 hinged panel on the opposite side



Paumelle /
hinge



Monture /
Roller



Verrou /
lock



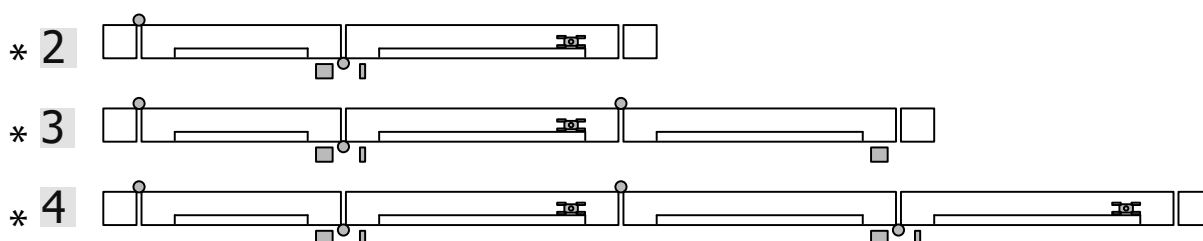
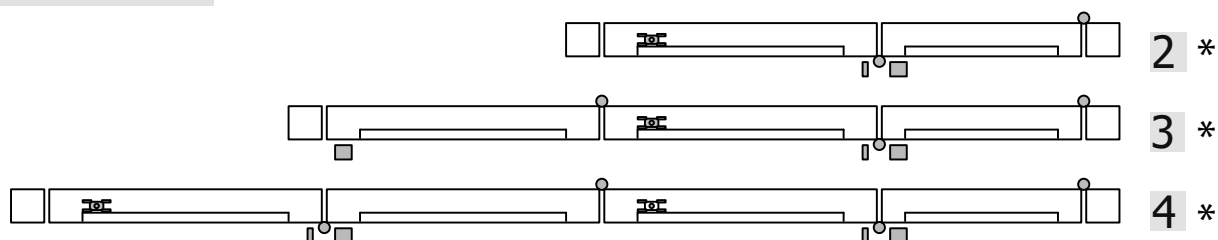
Poignée /
handle

intérieur / inside

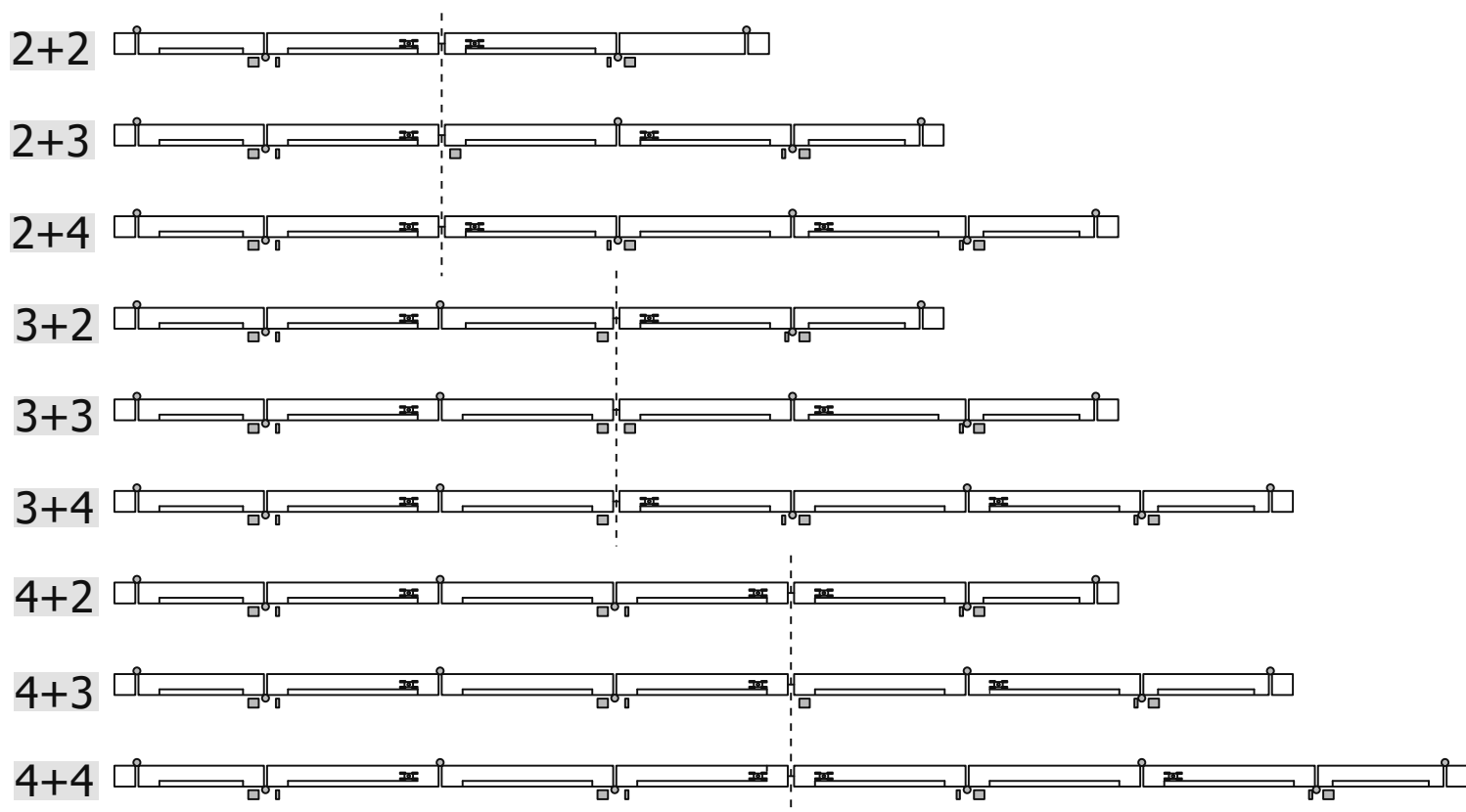


extérieur / outside

CHOIX DE LA CONFIGURATION CHOICE OF THE CONFIGURATION



* Possibilité d'ajouter 1 panneau battant coté opposé
Option to add 1 hinged panel on the opposite side



Paumelle /
hinge



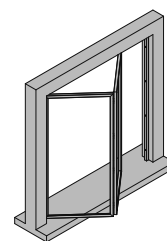
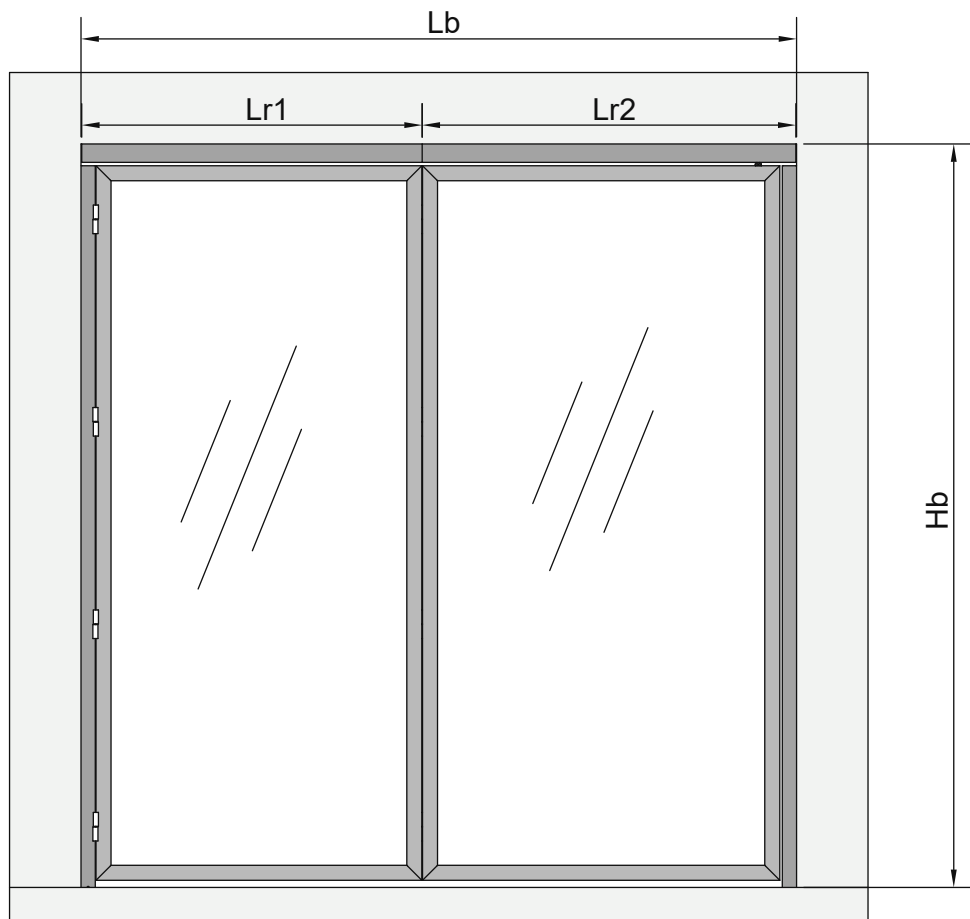
Monture /
Roller



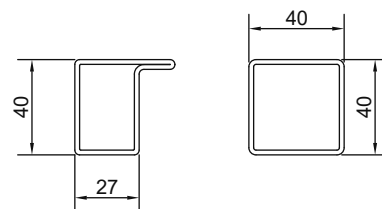
Verrou /
lock



Poignée /
handle



Baie à 2 panneaux



$$Lp1 = Lb/2 - 90$$

$$Lp2 = Lp1 + 88$$

$$Hp = Hb - 82$$

$$Ld = Hb - 62$$

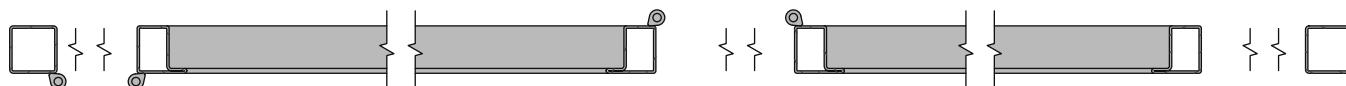
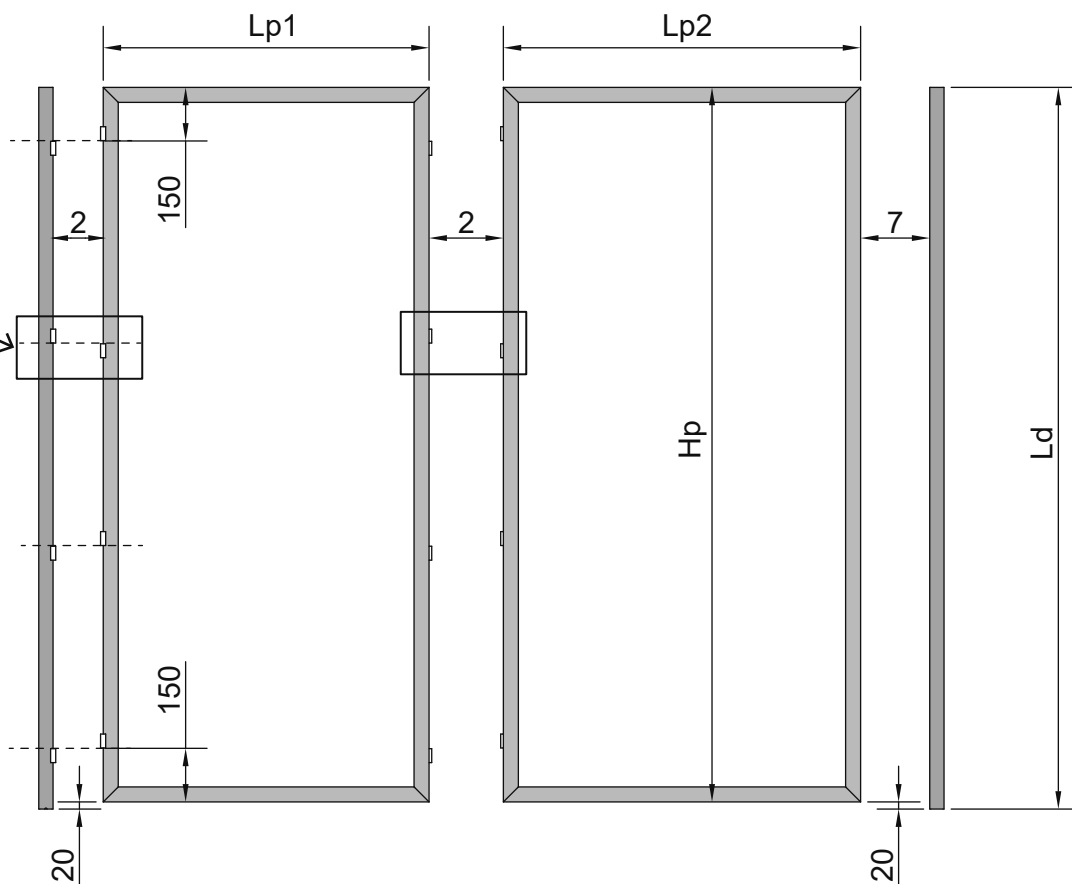
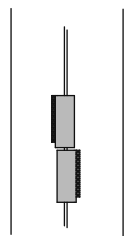
$$Lr1 = Lb/2 - 49$$

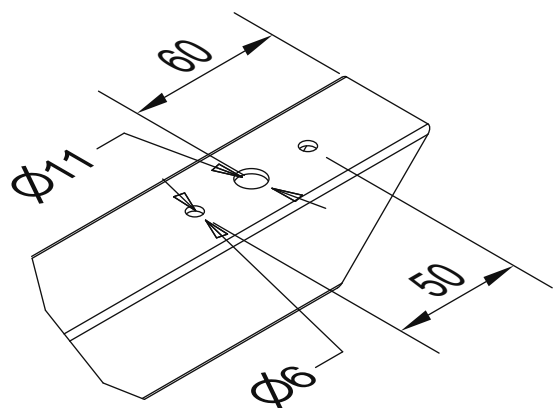
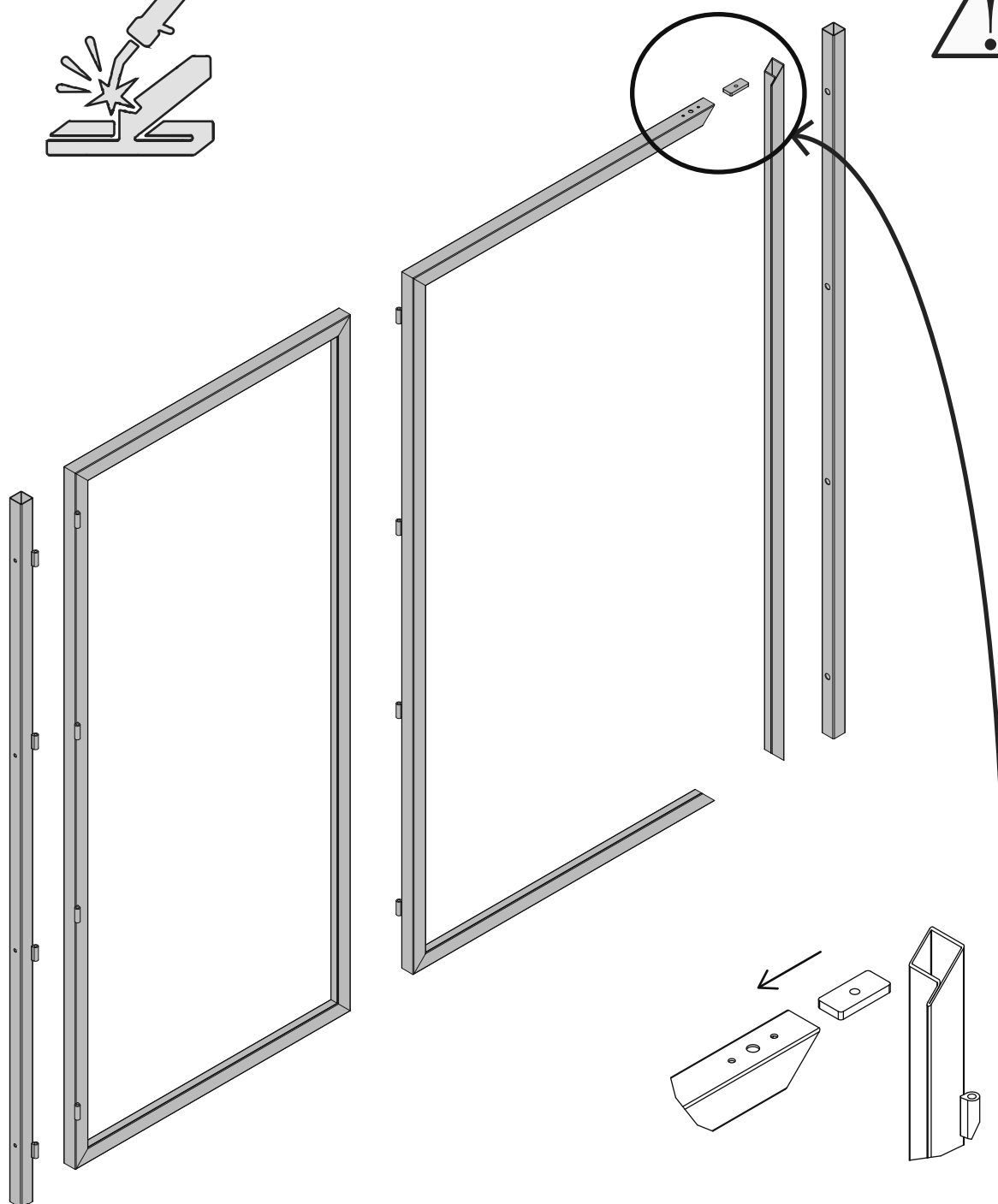
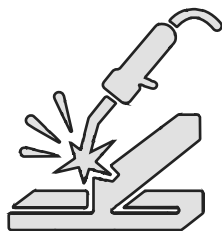
$$Lr2 = Lb/2 + 45$$



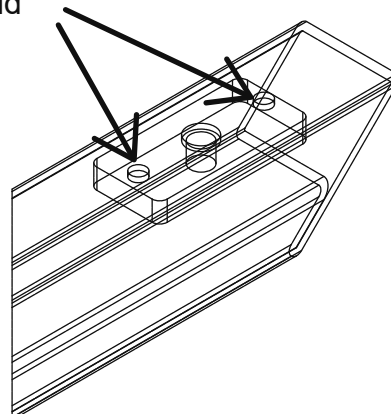
Paumelles
"inversées" pour
assurer
l'anti-dégondage.

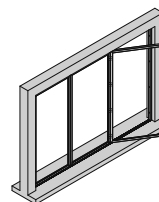
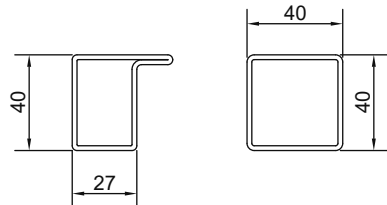
"Reversed" hinges to
prevent the door
from coming off its
hinges.



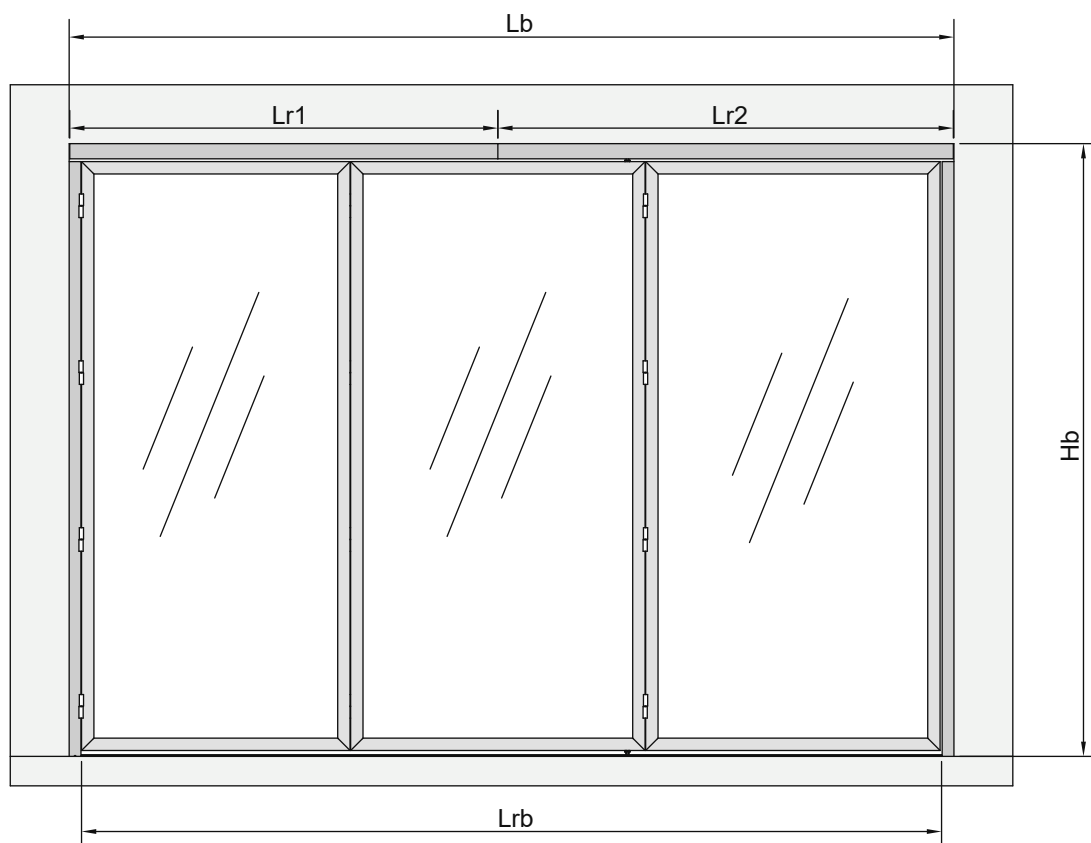


soudure bouchon
cap weld





Baie à 3 panneaux



$$Lp1 = Lb/3 - 90$$

$$Lp2 = Lp1 + 88$$

$$Hp = Hb - 82$$

$$Ld = Hb - 62$$

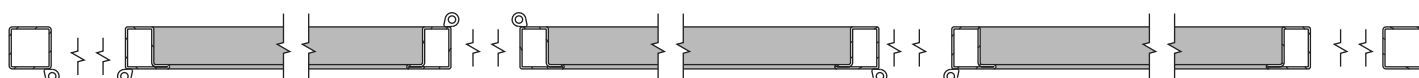
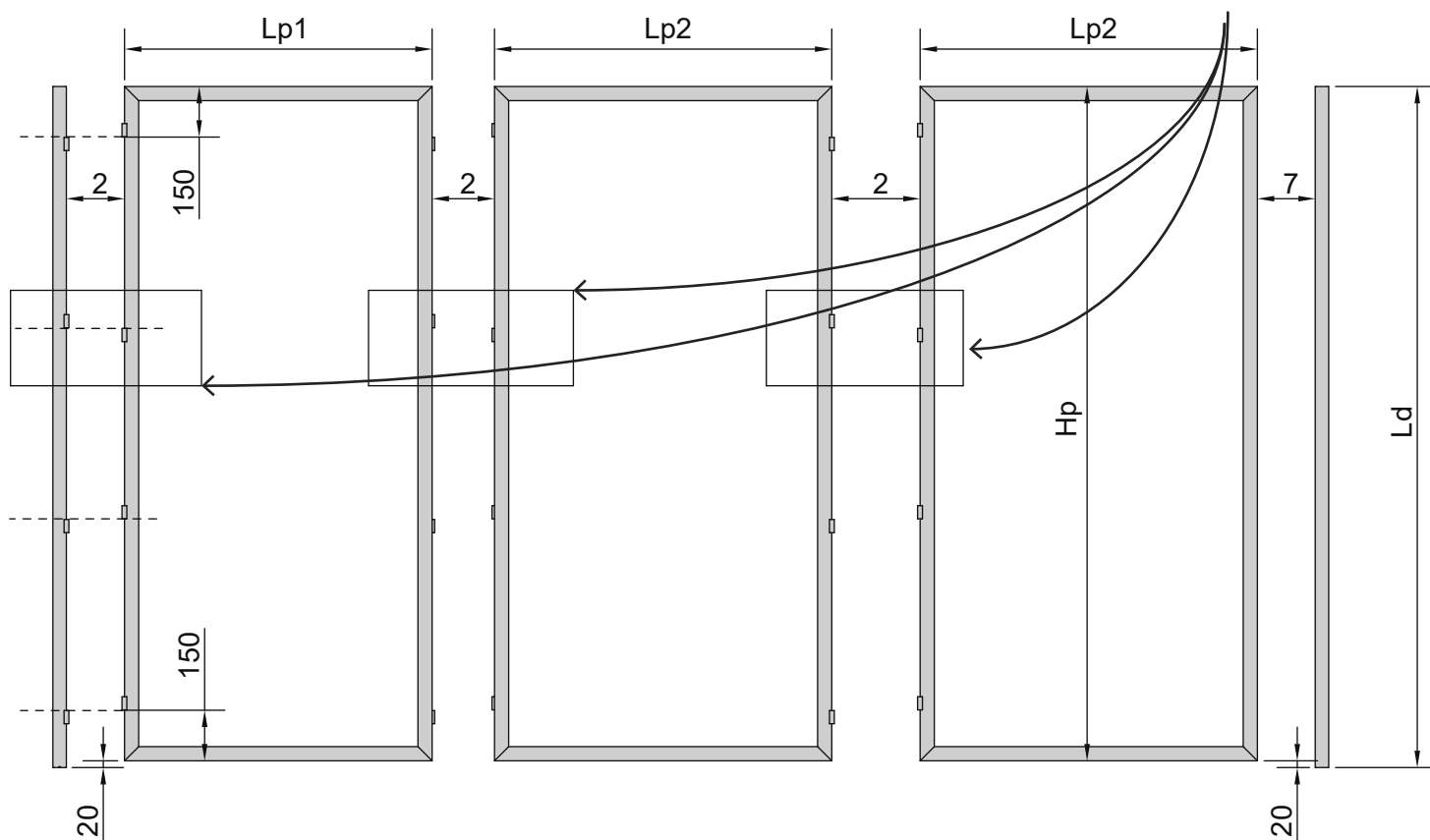
$$Lr1 = Lb/2 - 49$$

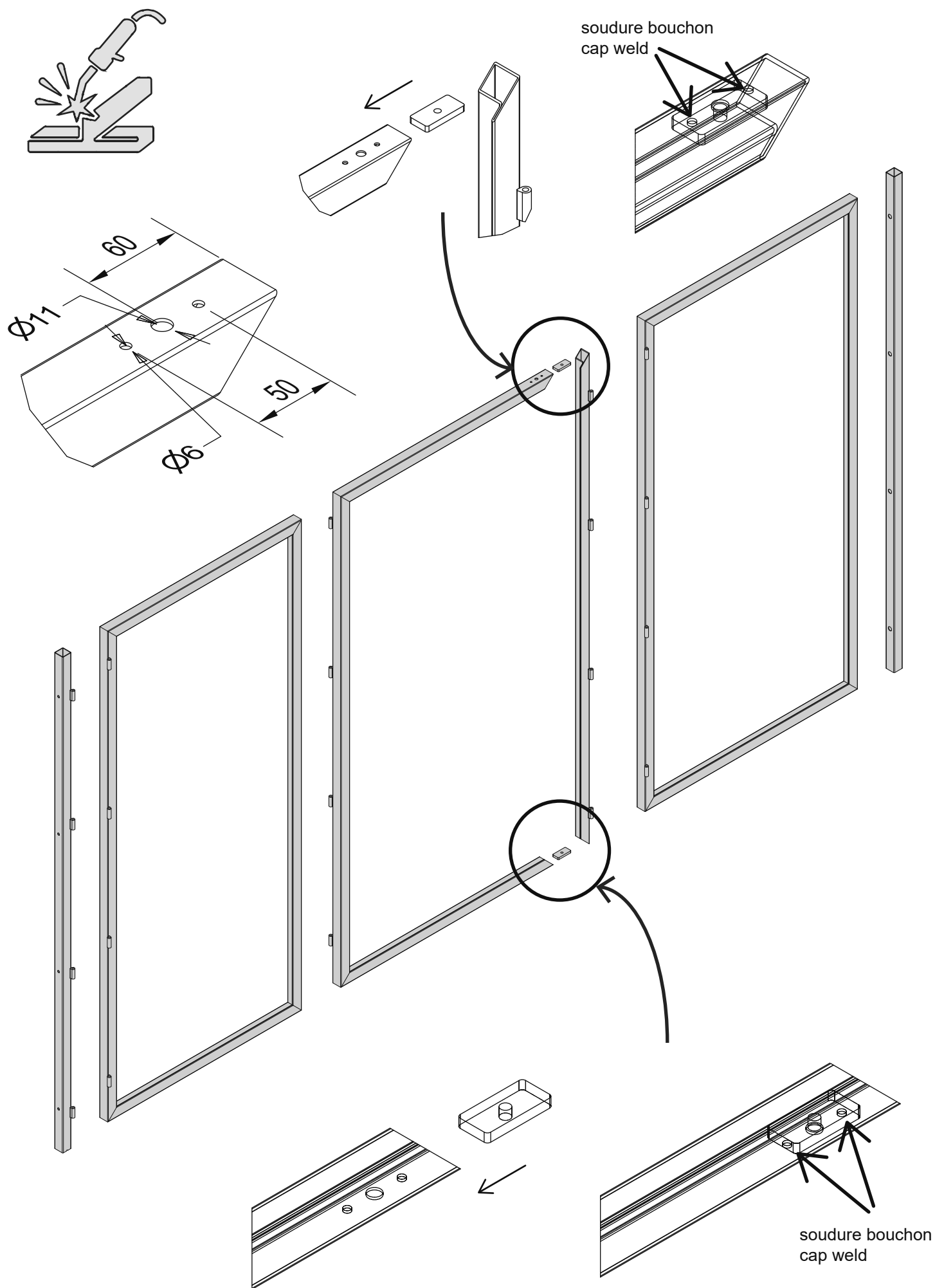
$$Lr2 = Lb/2 + 45$$

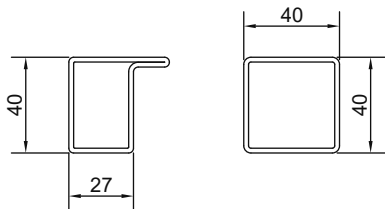
$$Lrb = Lb - 84$$

Paumelles
"inversées" pour
assurer
l'anti-dégondage.

"Reversed" hinges to
prevent the door
from coming off its
hinges.







$$Lrb = Lb - 84$$

$$Lp1 = Lb / 4 - 90$$

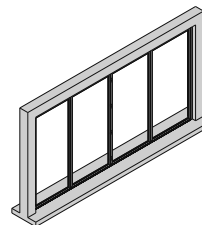
$$Ld = Hb - 62$$

$$Lp2 = Lp1 + 88$$

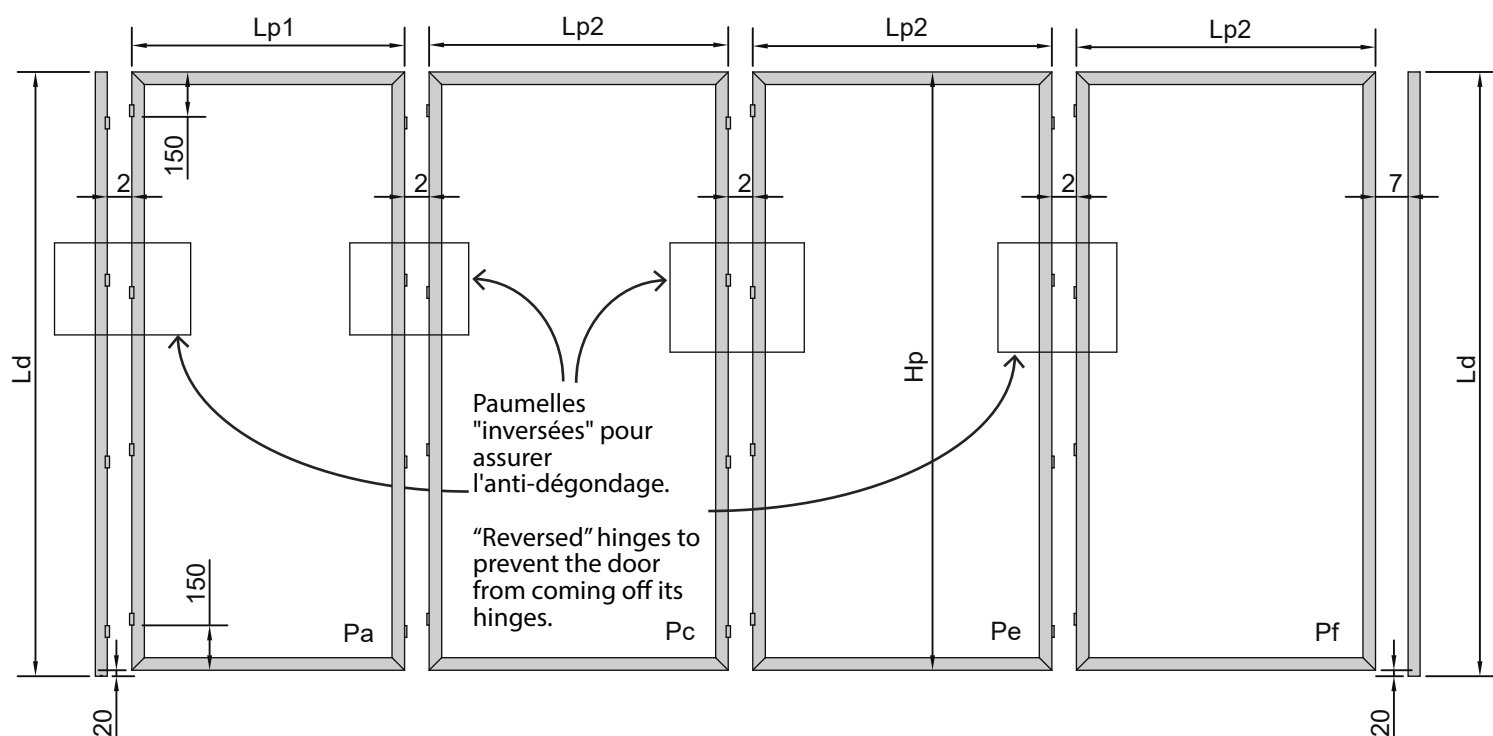
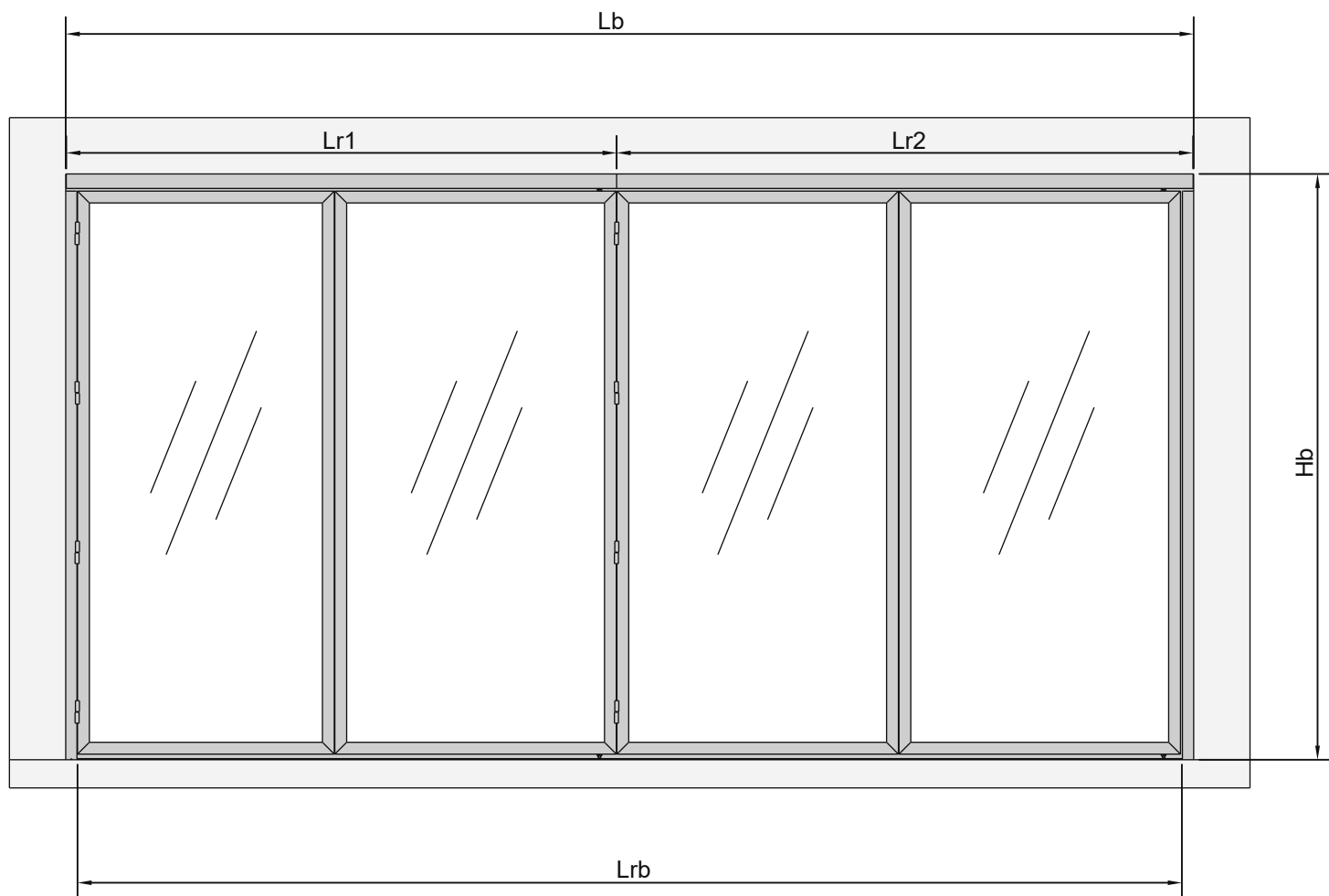
$$Lr1 = Lb / 2 - 49$$

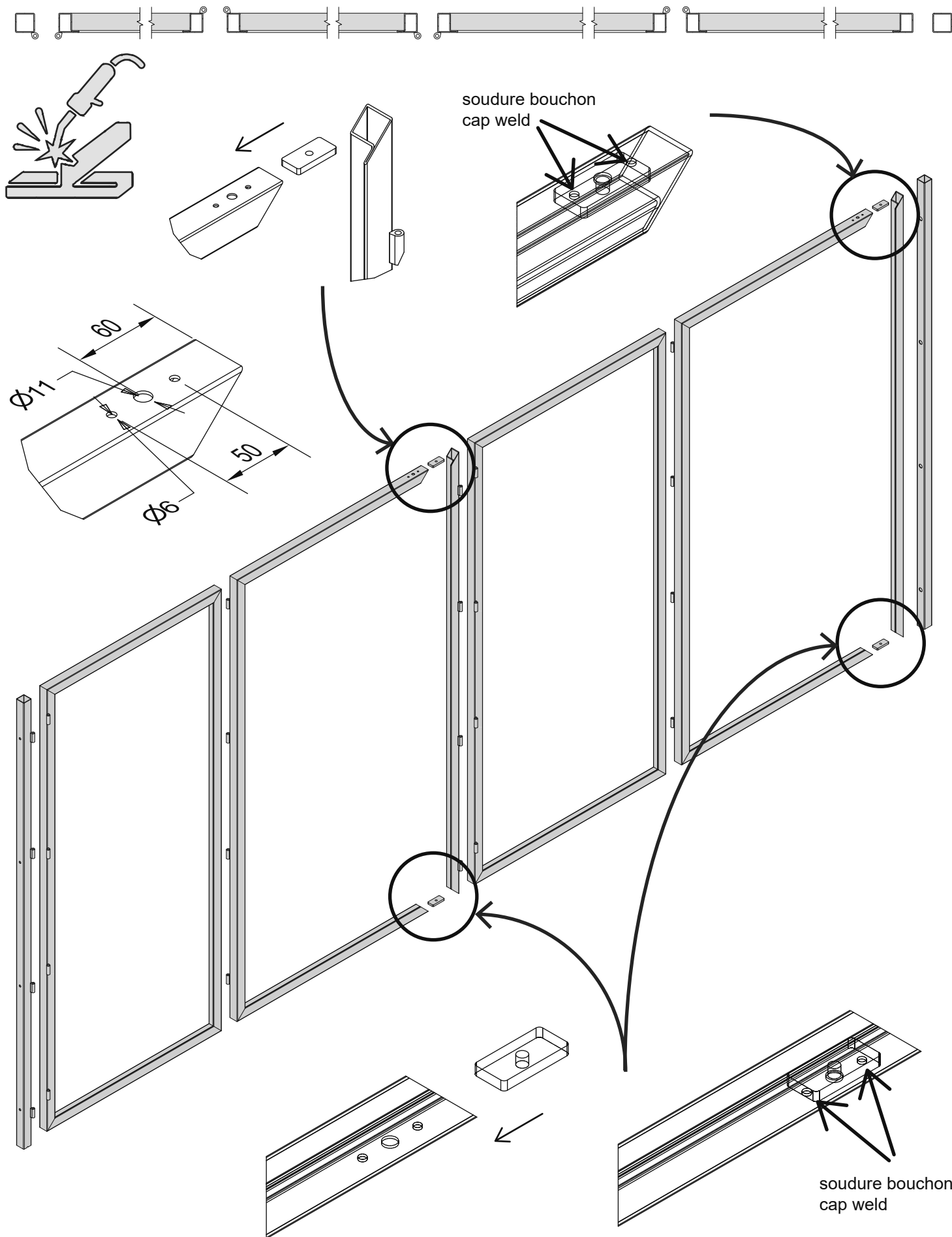
$$Hp = Hb - 82$$

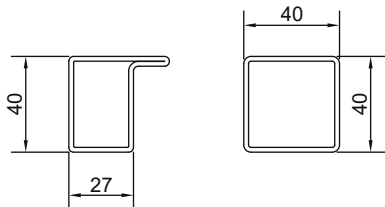
$$Lr2 = Lb / 2 + 45$$



**Baie à 4
panneaux**







$$Lp1 = Lb/4 - 68$$

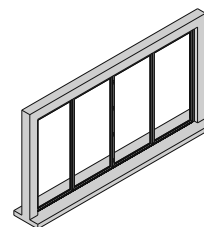
$$Lp2 = Lp1 + 88$$

$$Hp = Hb - 82$$

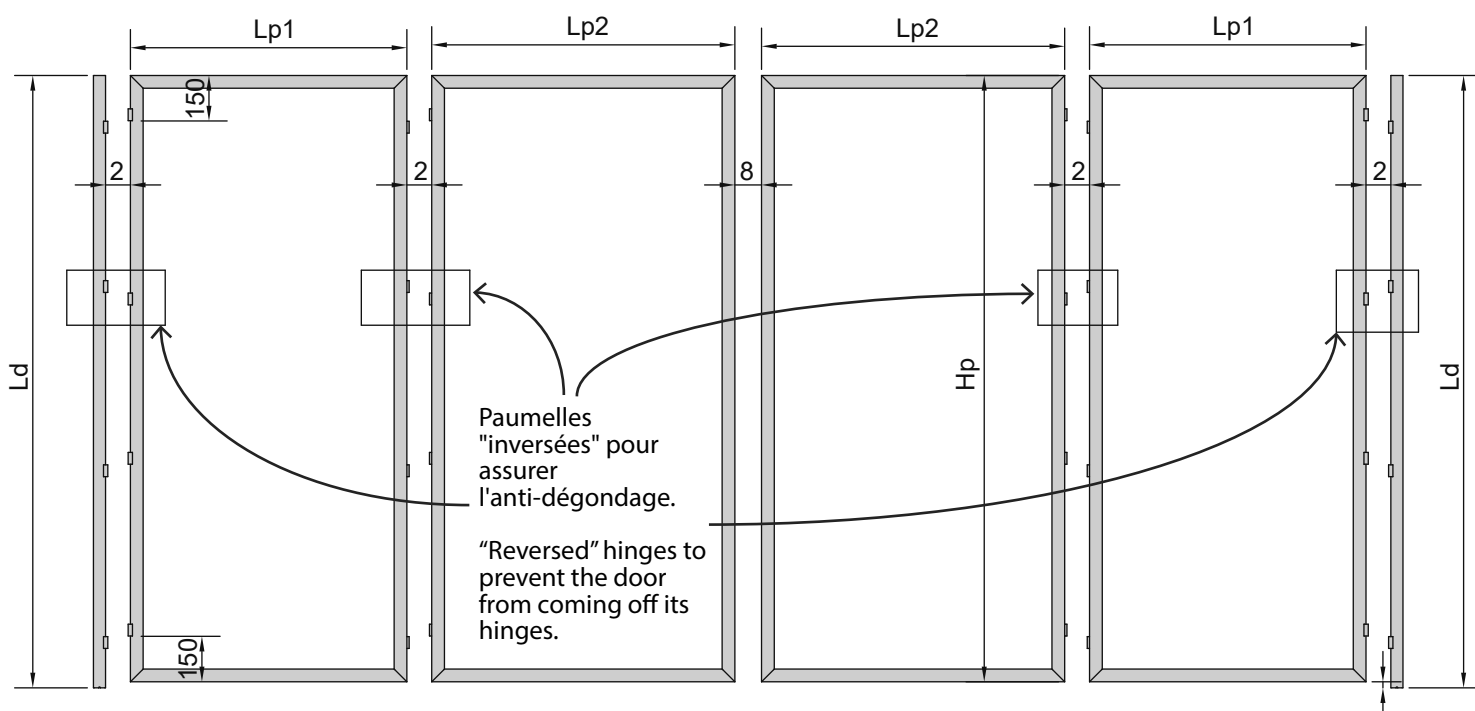
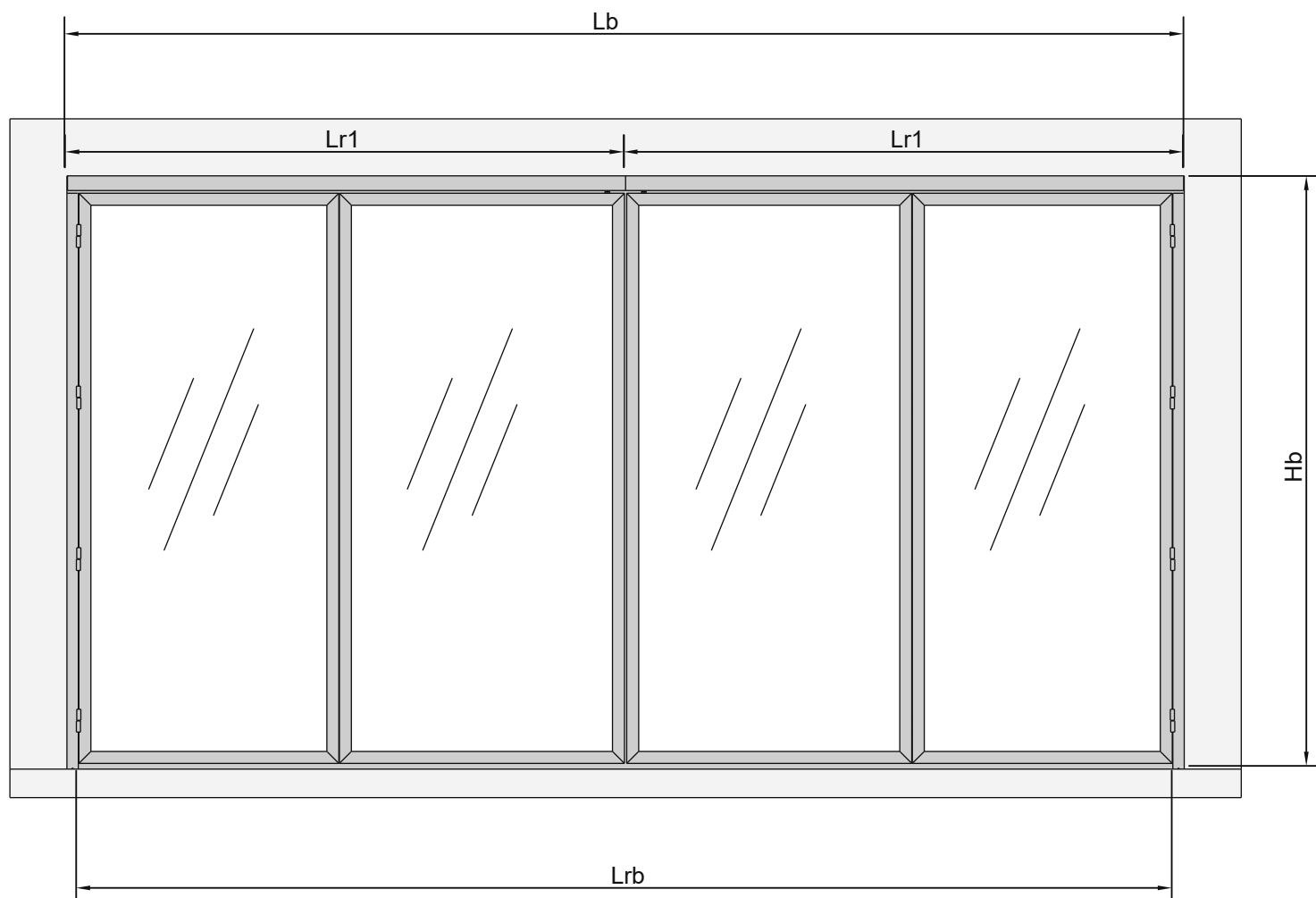
$$Lrb = Lb - 84$$

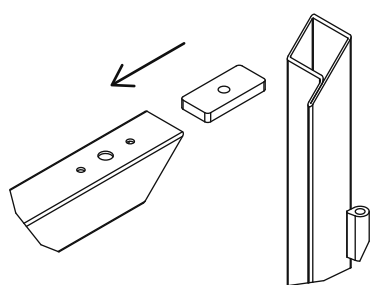
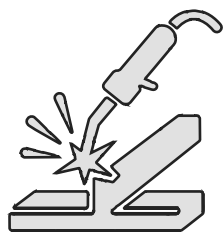
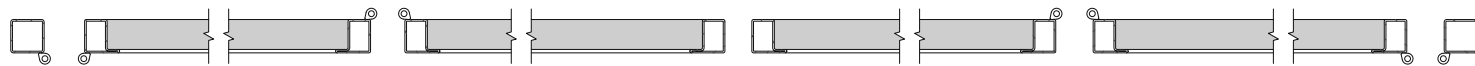
$$Ld = Hb - 62$$

$$Lr1 = Lb/2 - 2$$

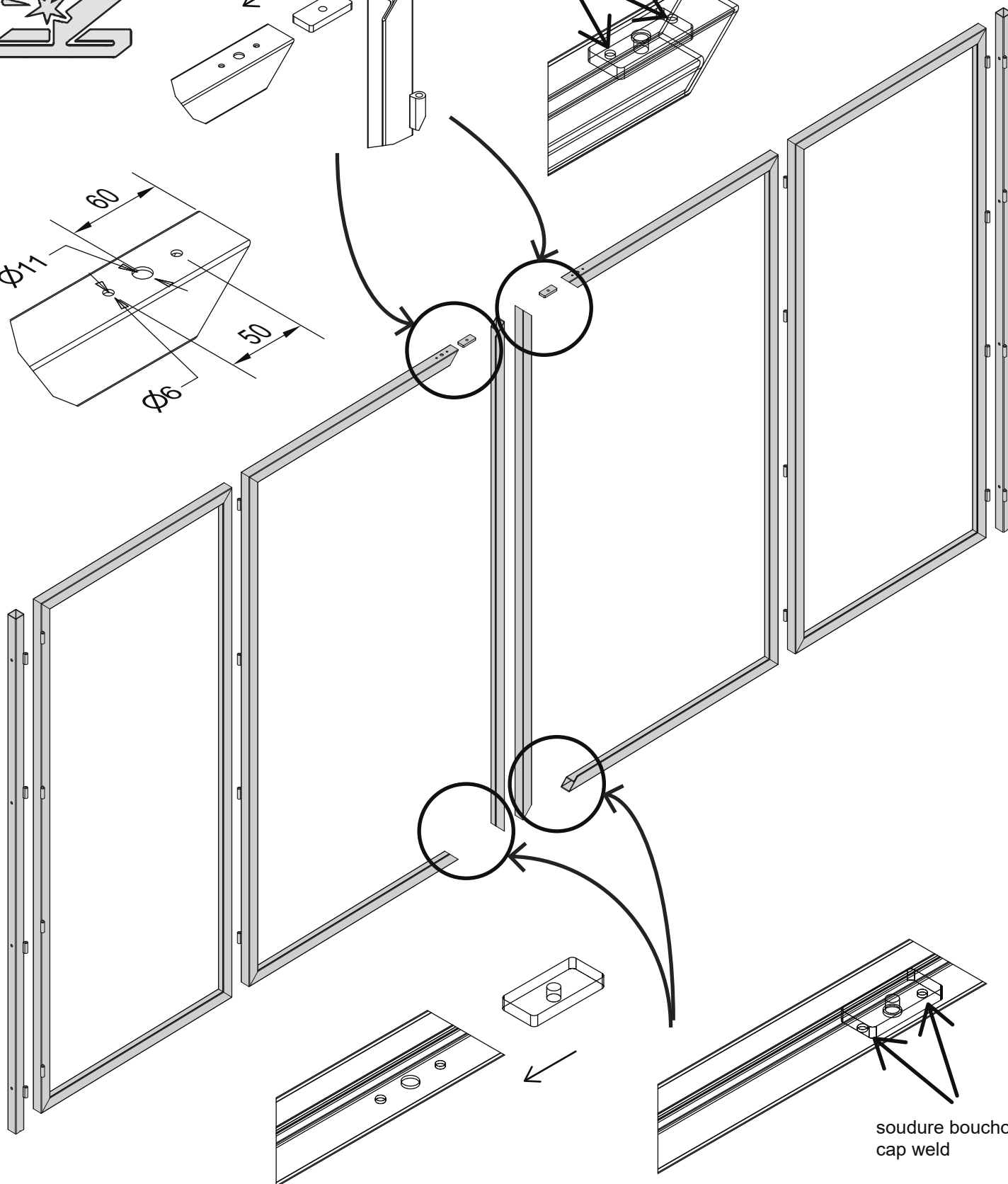
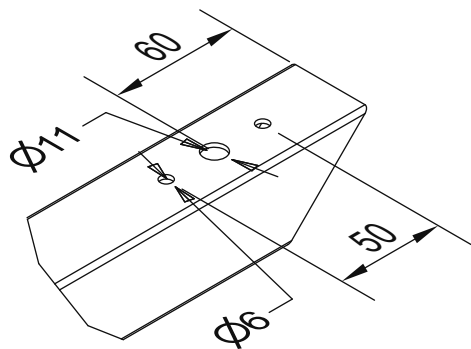
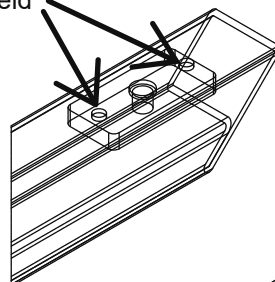


**Baie 2+2
panneaux**

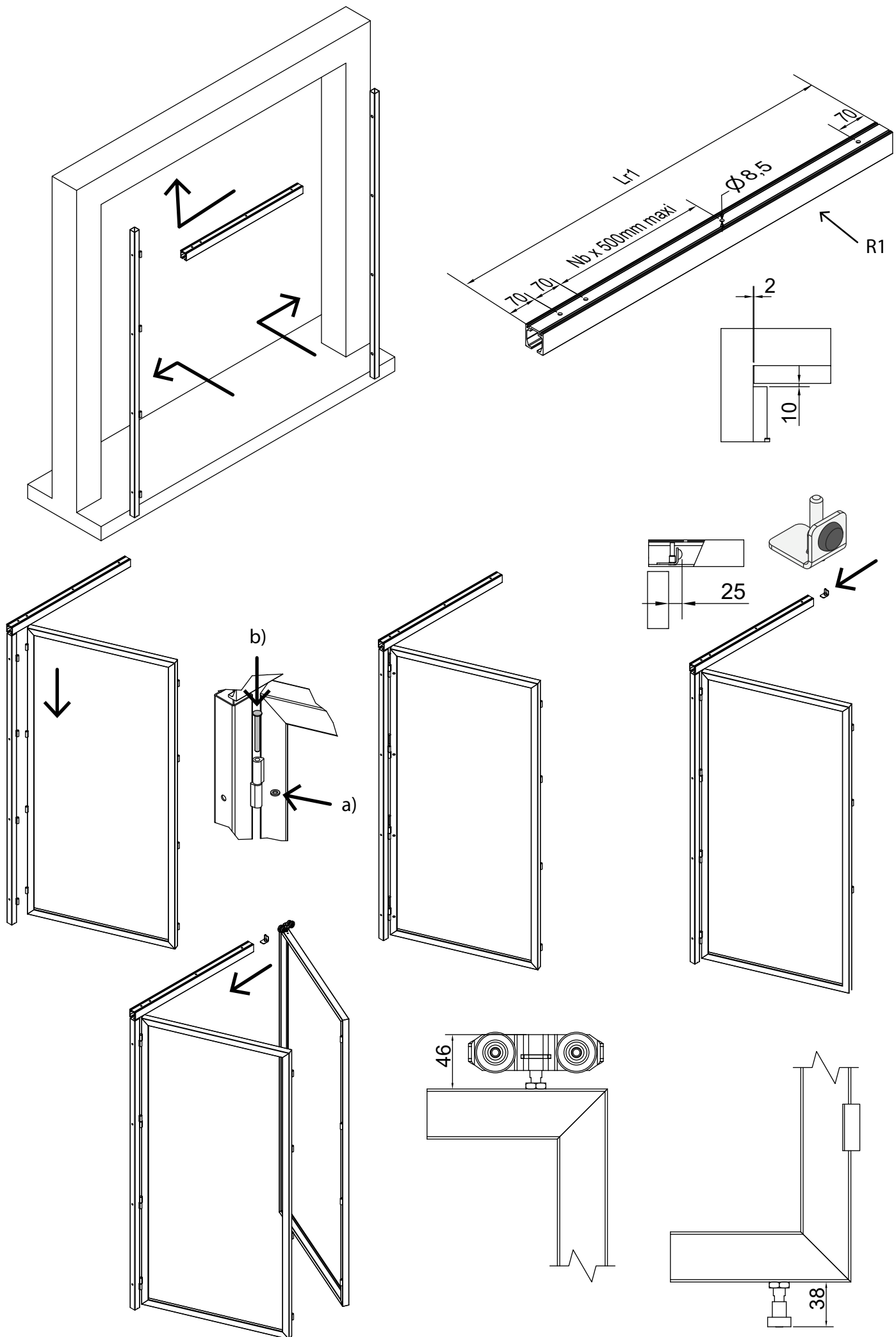


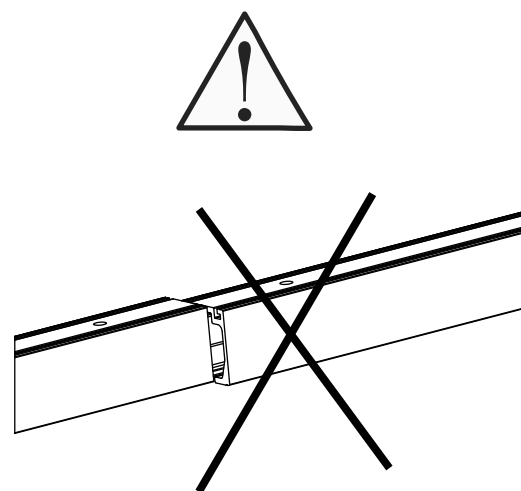
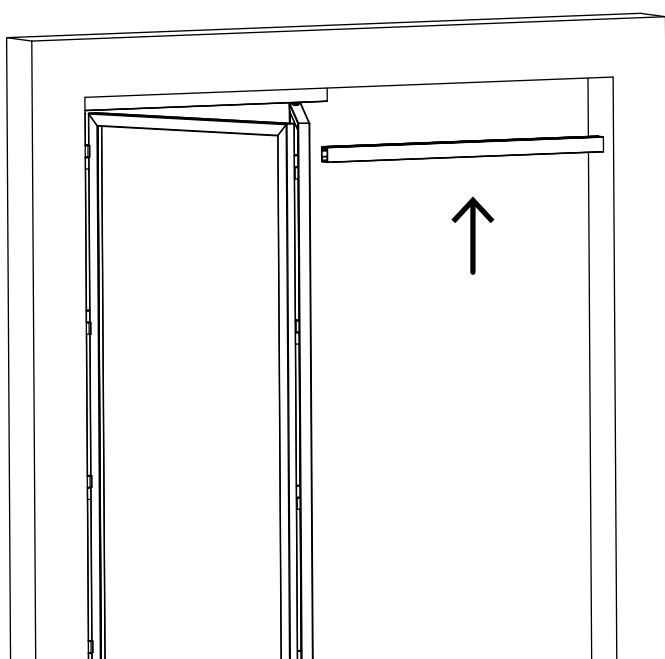
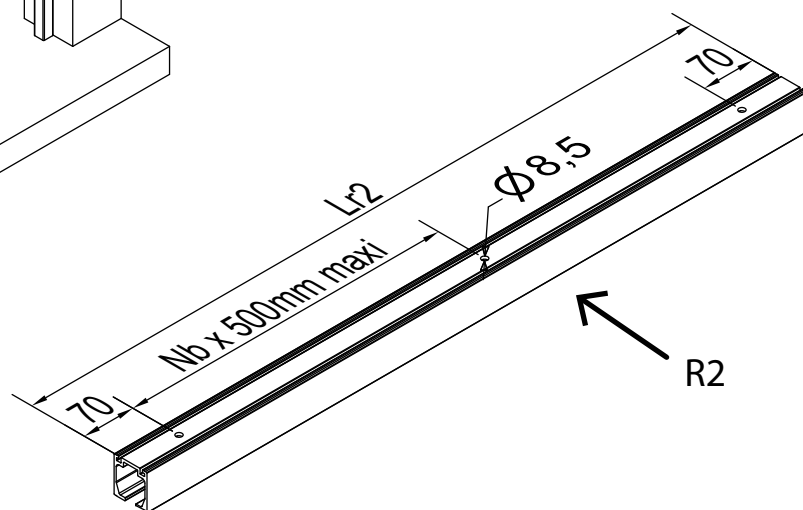
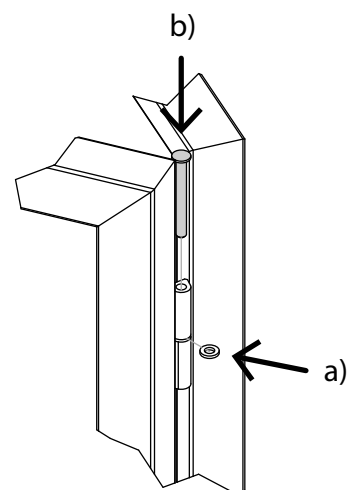
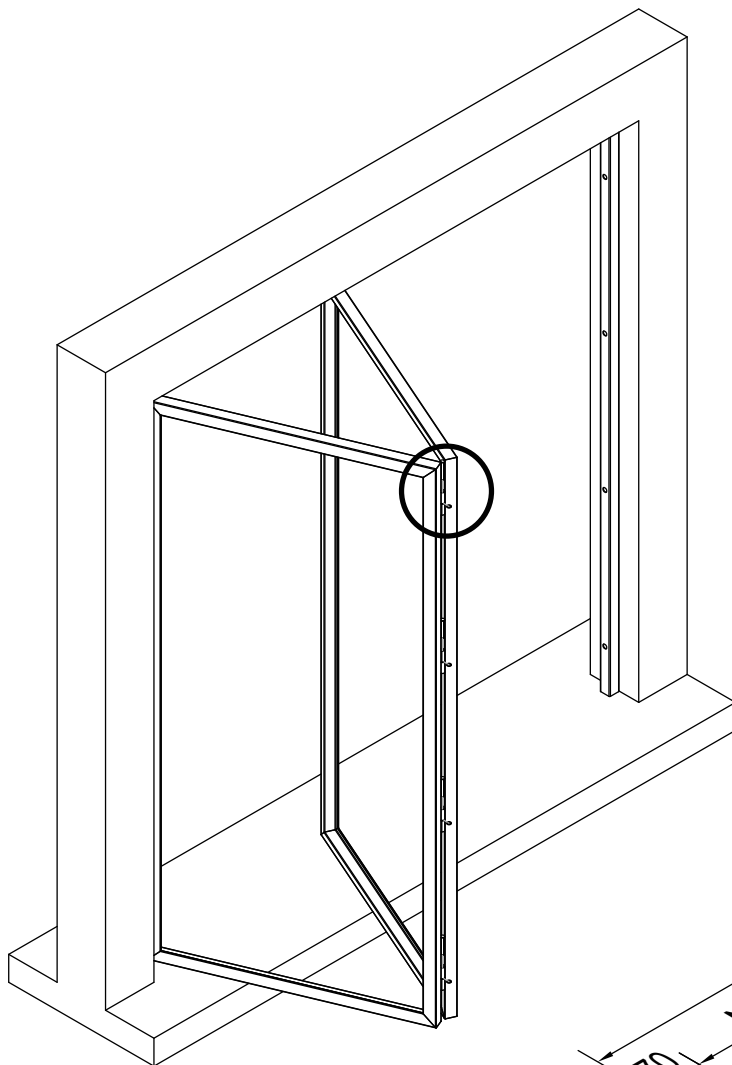


soudure bouchon
cap weld

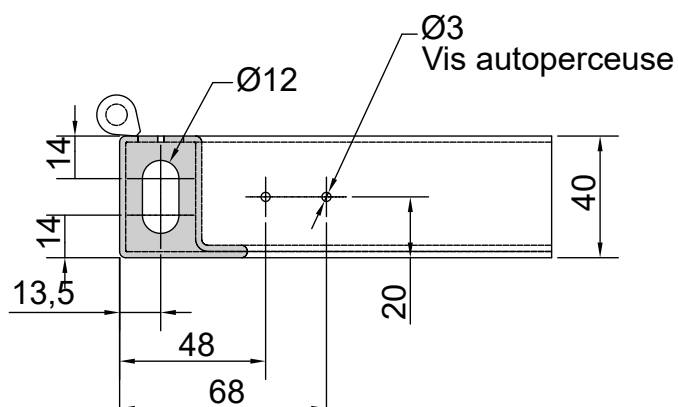
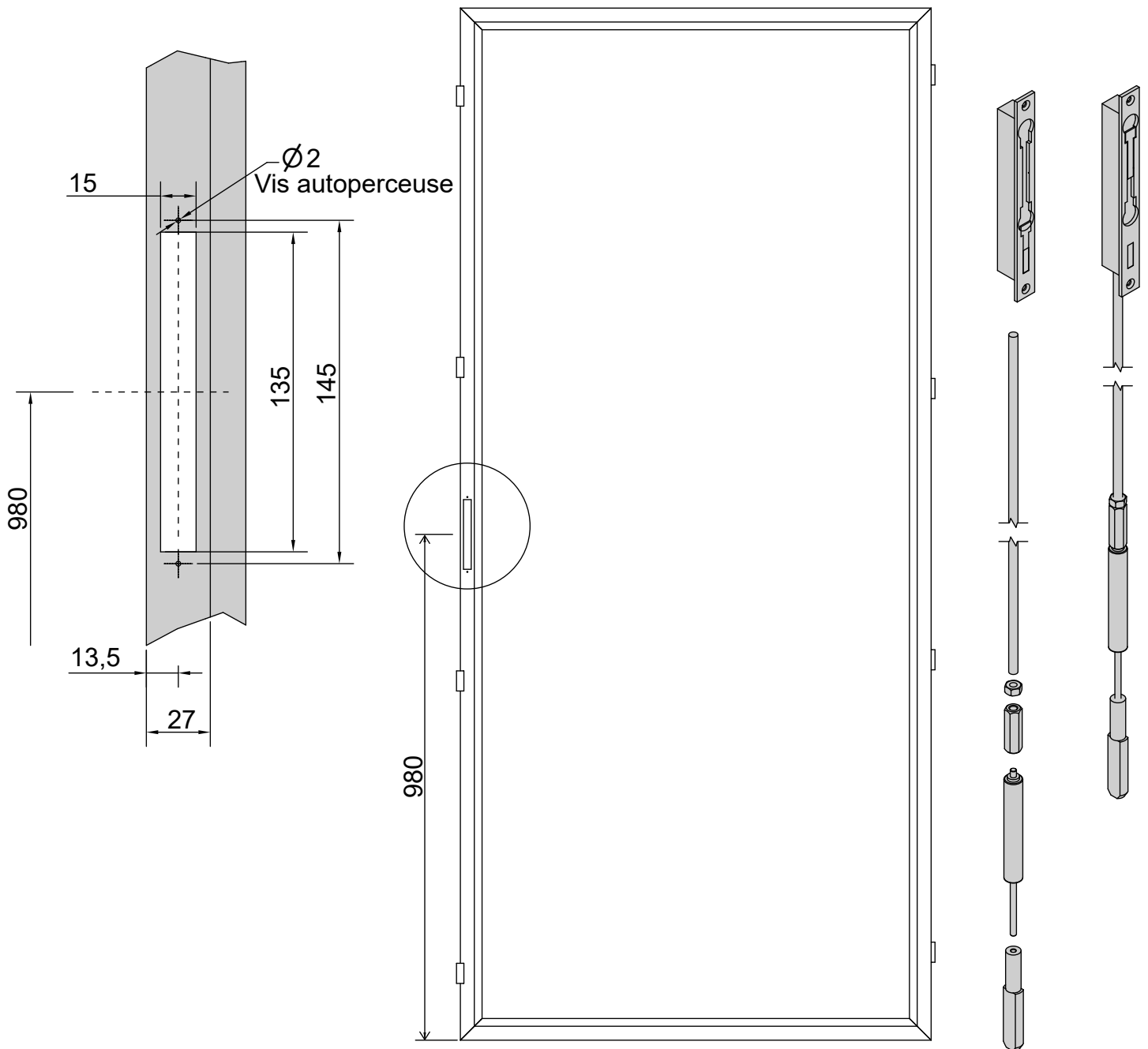


soudure bouchon
cap weld

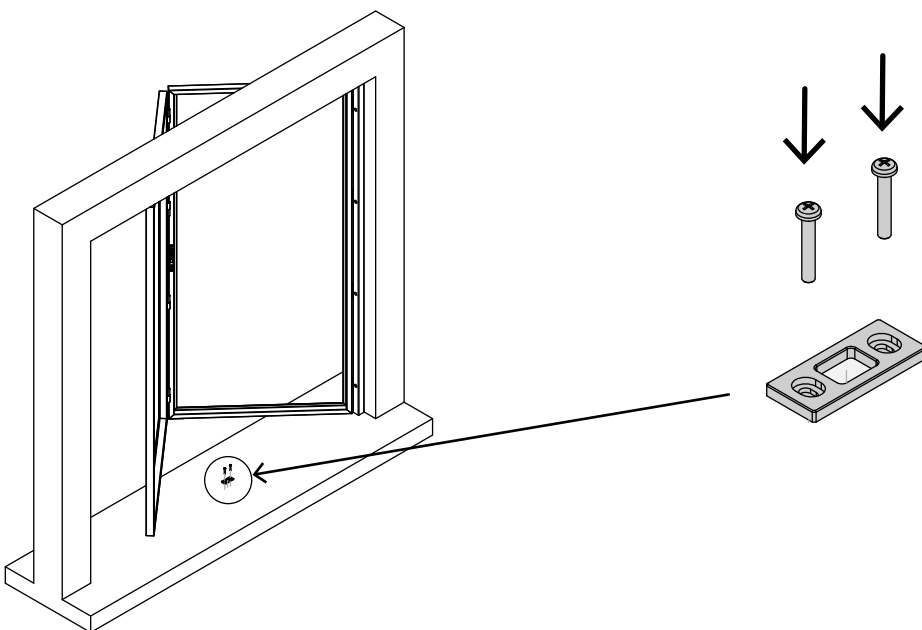
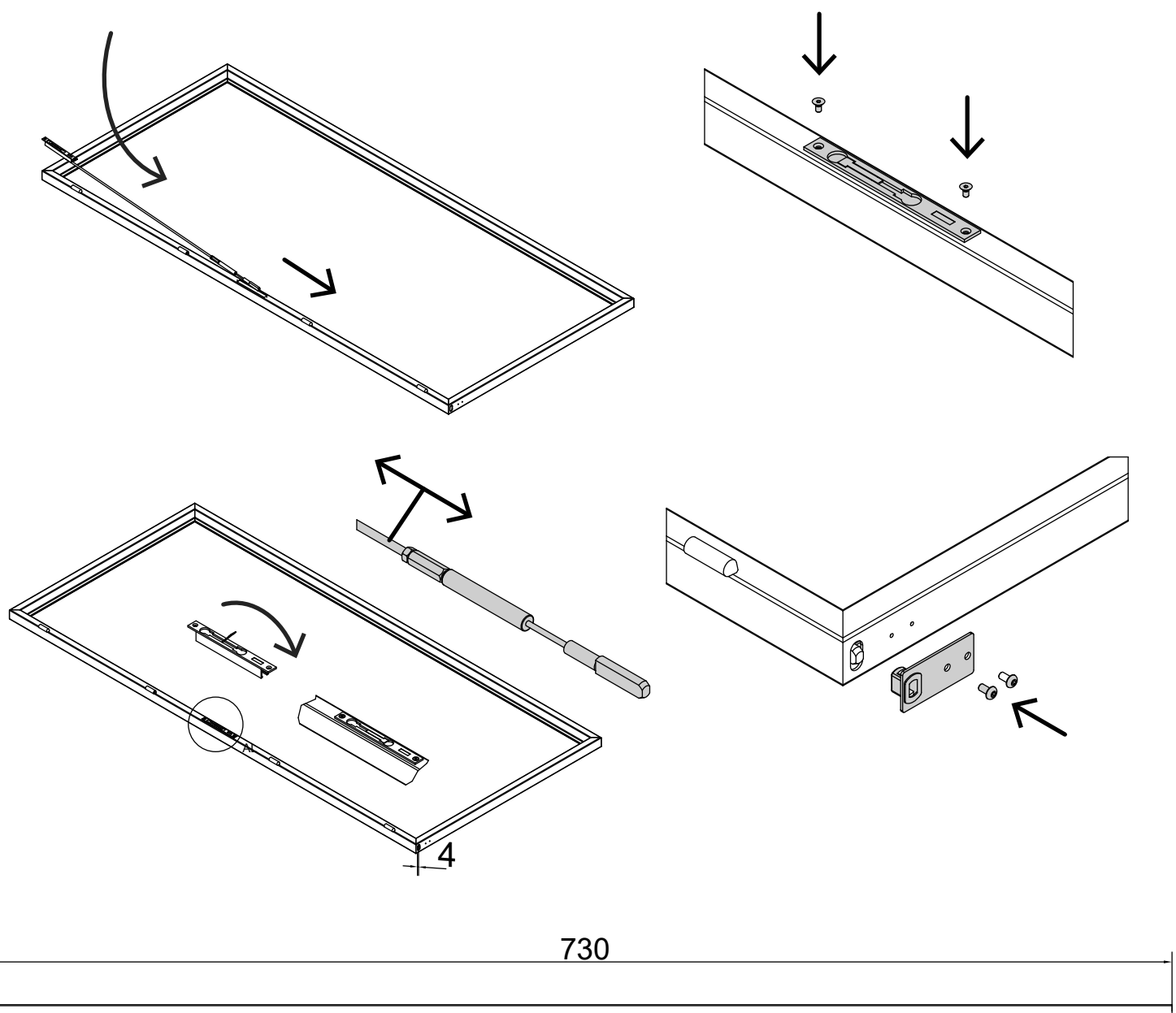




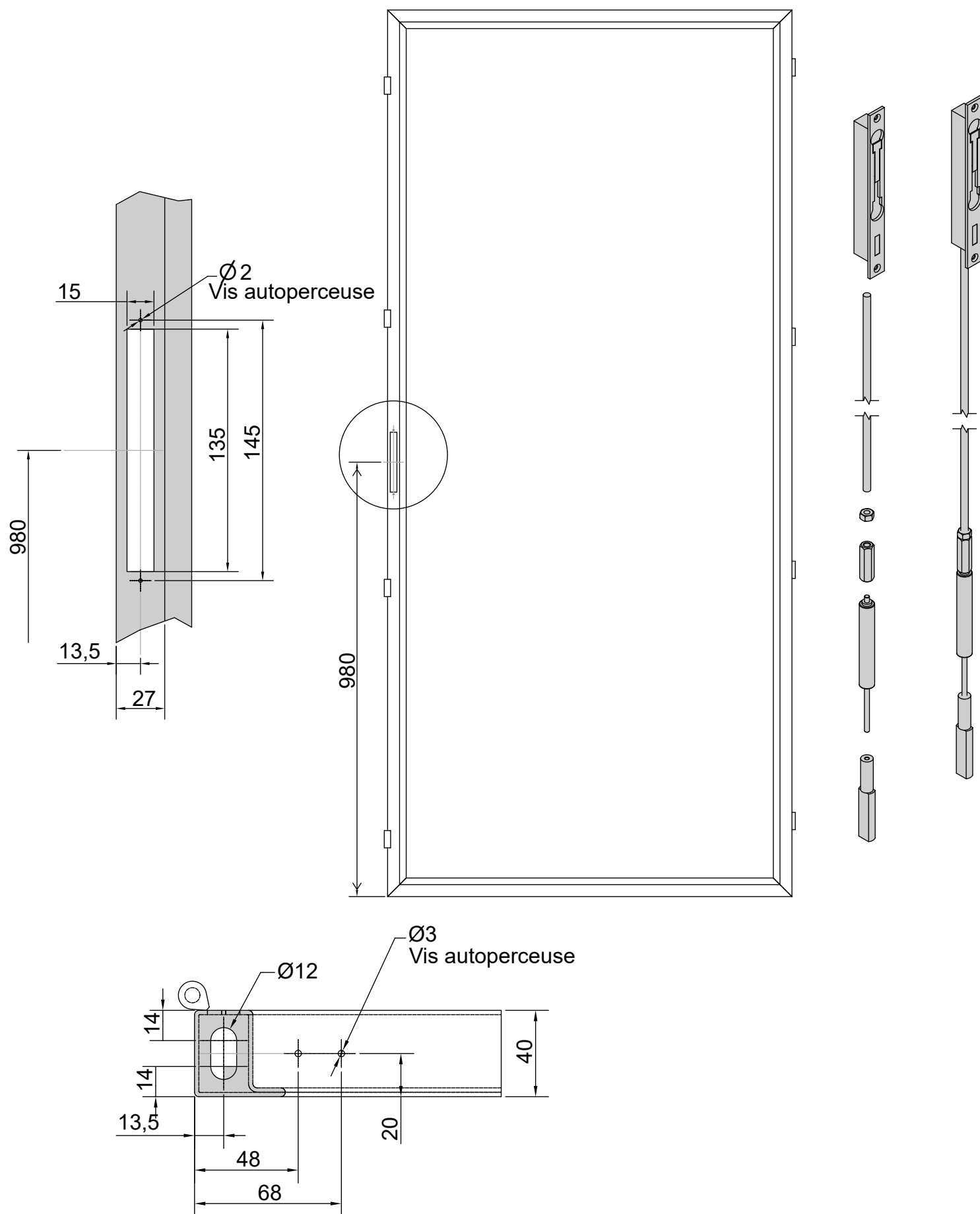
1375-1



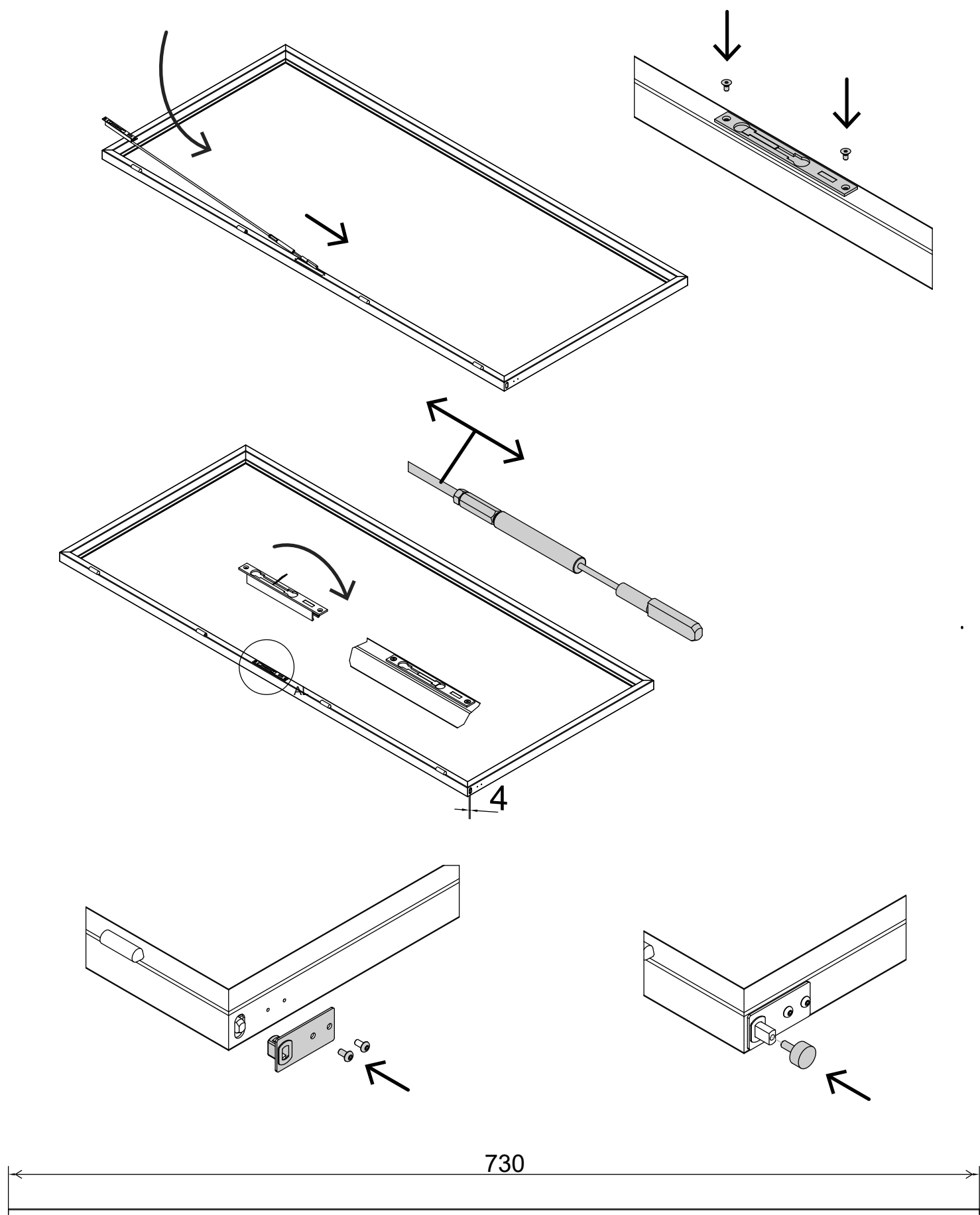
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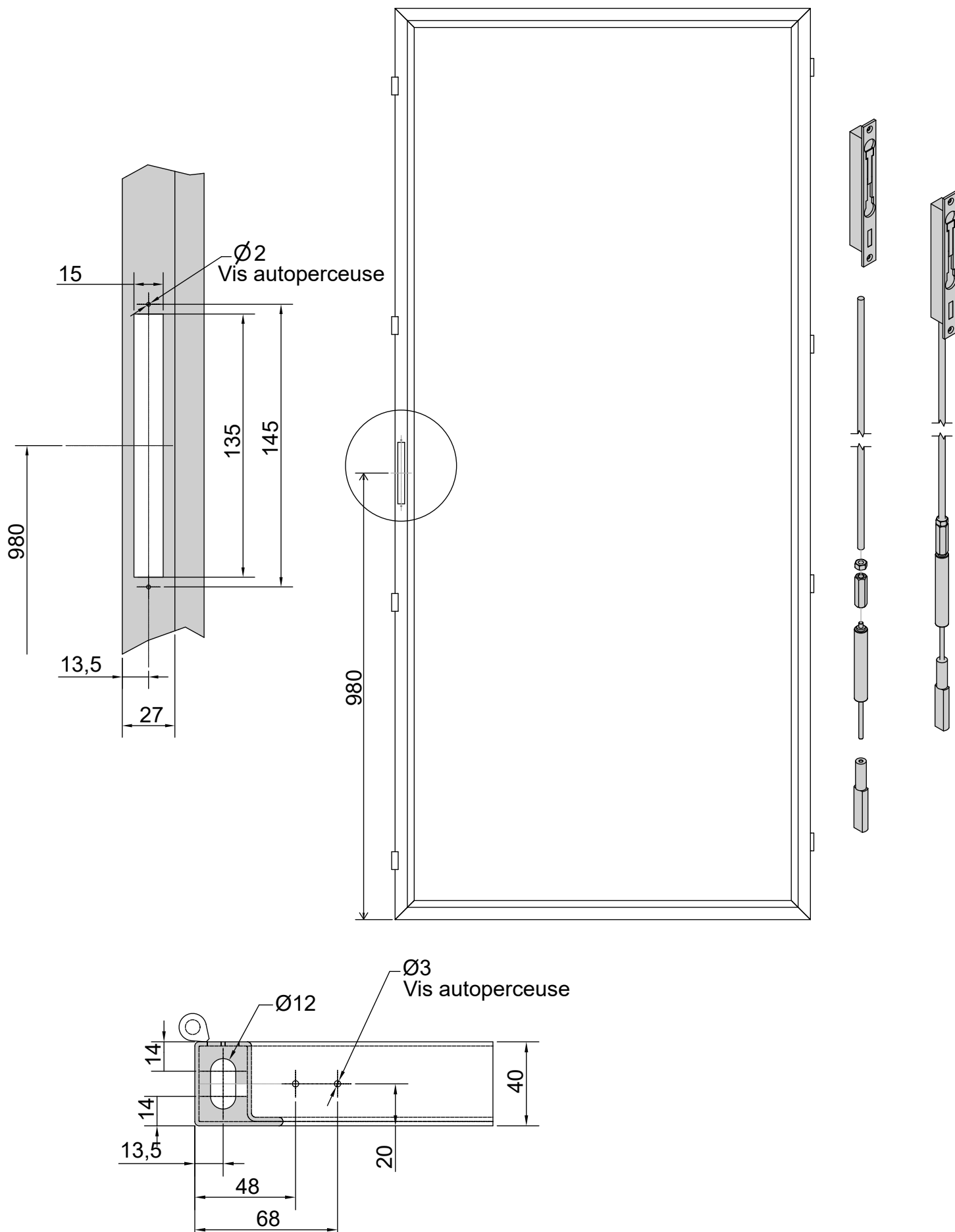
1375-2



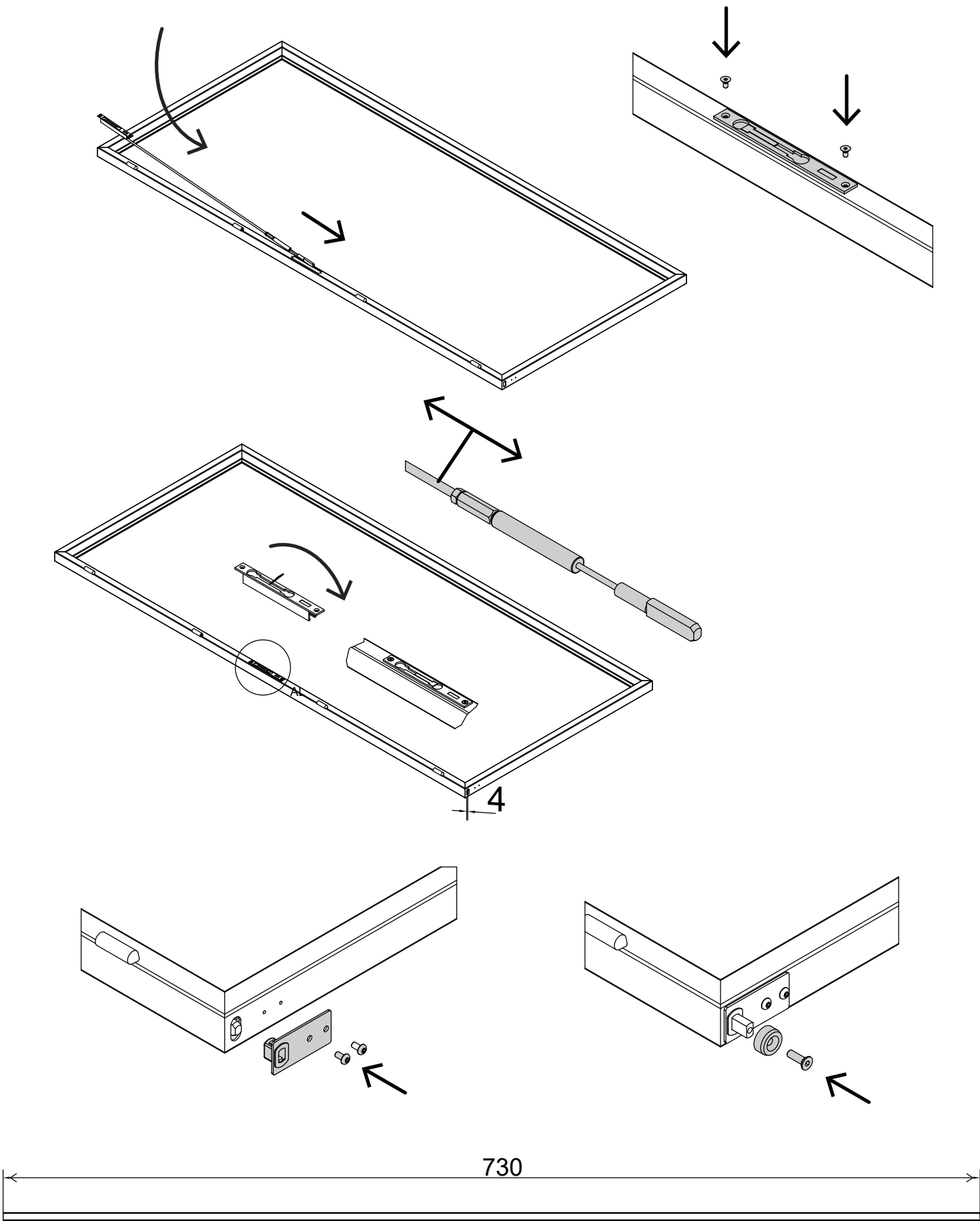
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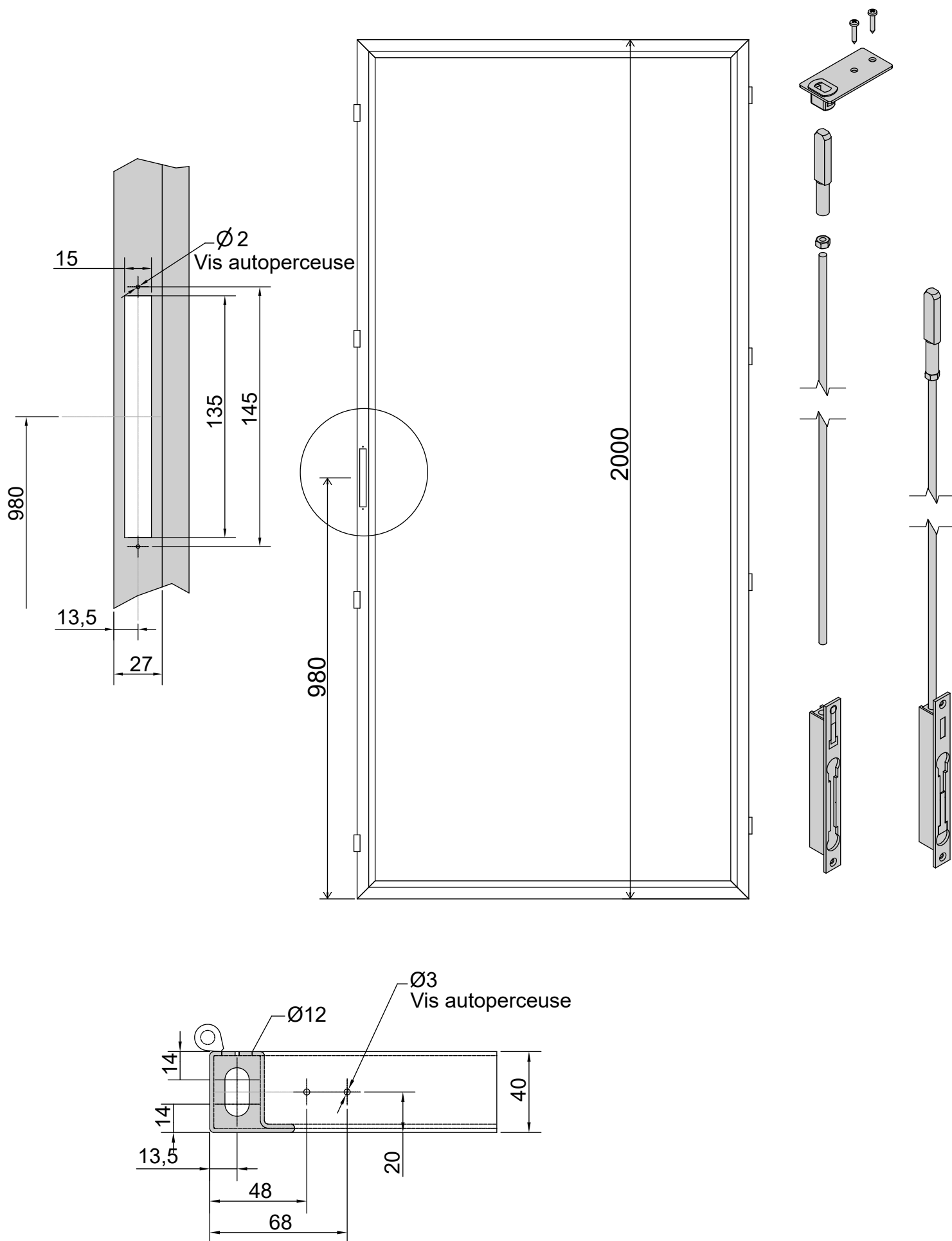
1375-3



1375-3



1375-4



1375-4

