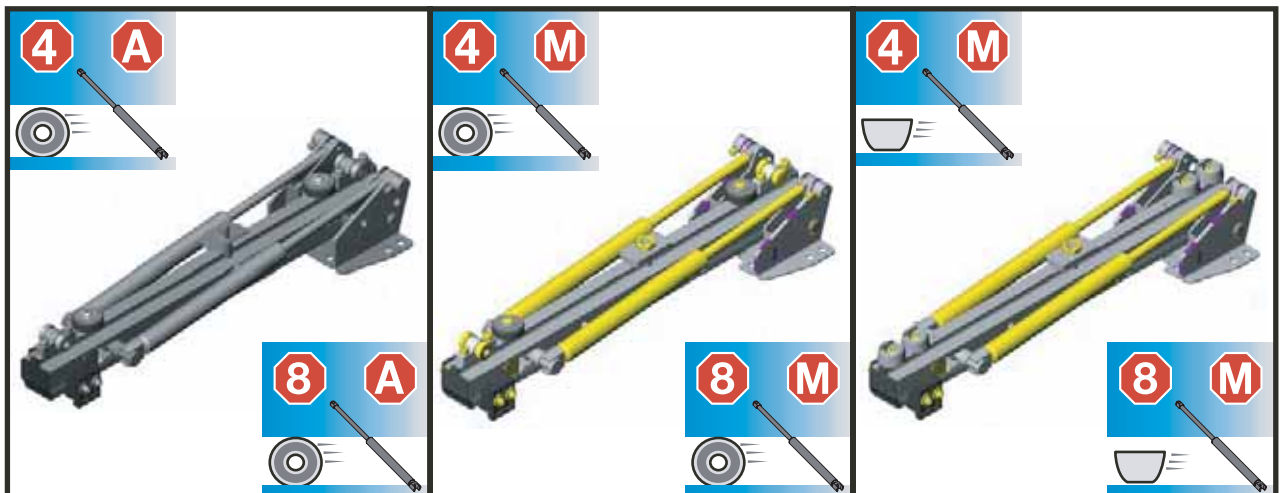
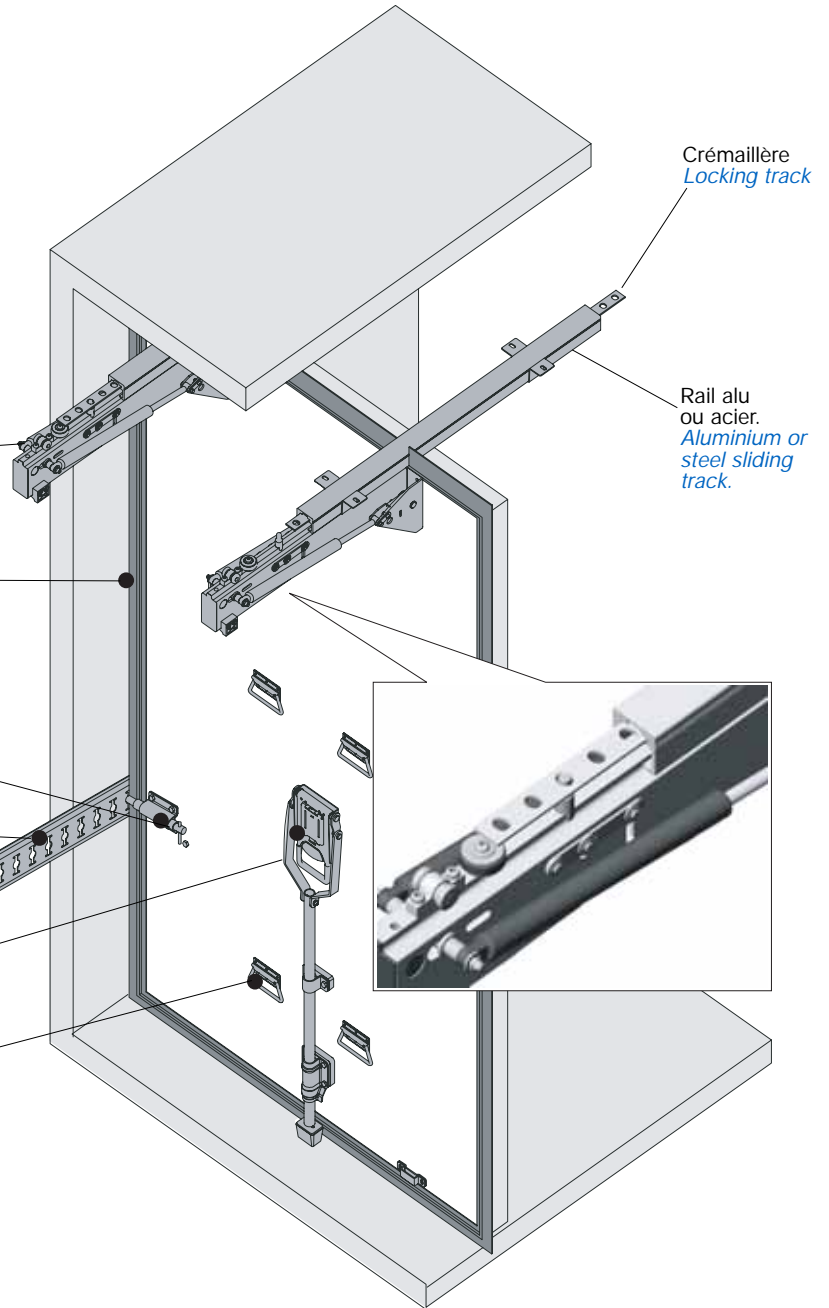


OPTIONS - OPTIONAL

- Releveur
Power lift
- Joint P.V.C. C05-01
ou brosse alu C15-01.
*P.V.C section C05-01
or alu brush profile C15-01.*
- Verrou inox à ressort I20-07.
Stainless steel spring loaded latch I20-07.
- Rail d'arrimage H20-01.
Combi-track H20-01.
- Fermeture extérieure inox pour le
blocage de la paroi de la caisse au sol I20-07.
*Locking gear to block the partition wall onto the
floor I20-07.*
- Poignée de tirage E10-01.
Pull handle E10-01.





Le système est sans entretien car réalisé en matériaux inaltérables : acier inox, aluminium et plastique.
Montage rapide et sûr.

Le produit est livré avec un manuel d'instructions comprenant des photos et des dessins.
remplacement des ressorts à gaz très facile, sans démonter les corps du releveur ou la cloison.

No servicing is necessary as the power-lifts are made entirely from non-rusting materials: stainless steel, aluminium and plastic.

*It can be mounted quickly and safely and each kit comes with full fitting instructions with photos and drawings.
Easy replacement of gas springs without removing the lifting arm or the partition door.*

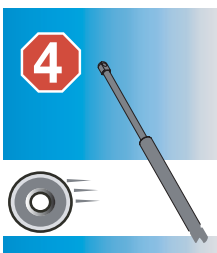
GLISSEMENT A ROULEMENTS - *SLIDING SYSTEM WITH BEARINGS*



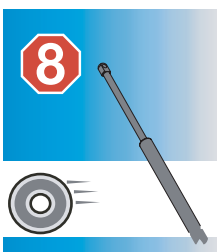
Blocage automatique.
Automatic locking brake.



Blocage manuel.
Manual locking brake.



Avec 4 ressorts à gaz.
With 4 gaz springs.



Avec 8 ressorts à gaz.
With 8 gaz springs.

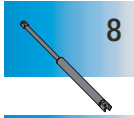
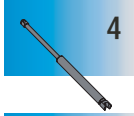


Rail acier - Steel rail

Glissement
Sliding system



Ressorts chaque élévateur
Gas spring per power-lift



Blocage
Locking brake



Code de kit
Code per kit

5105.11030

5105.11031

Articles de complément
Complementary items

5105.11029 - 5105.11016
5105.11015
5105.10608

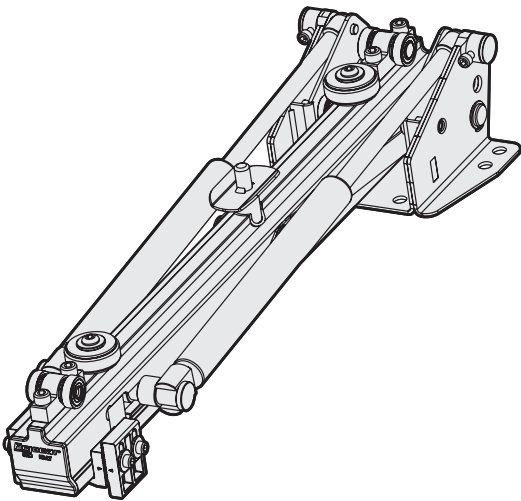
5105.11029 - 5105.11016
5105.11015
5105.10608

Le kit de montage comprend :

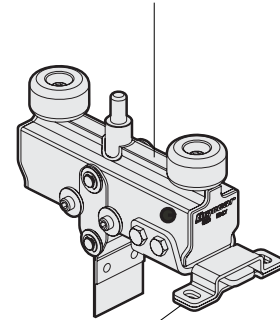
- 2 releveurs avec 4 ou 8 compas à gaz.
- Roulements.
- Centrages horizontaux.
- Doigts d'arrêts automatiques.

The assembly kit includes

- 2 power-lifts with 4 or 8 gas springs, bearings.
- Bearings.
- Horizontal spigots.
- Automatic lockpins.

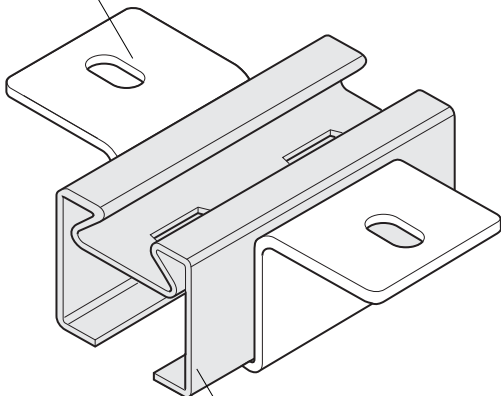


5105.11029 $\frac{Kg}{\Delta}$ 1,500
Système de blocage avec doigt d'arrêt.
Stowing device with lockpin.



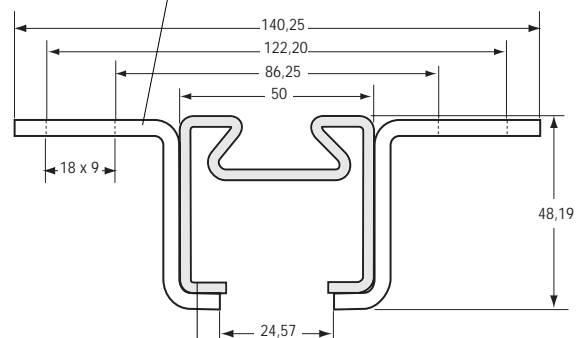
5105.10608 $\frac{Kg}{\Delta}$ 0,110
Contre-plaque inox.
Stainless steel counter-plate.

5105.11016



5105.11015

5105.11016 $\frac{Kg}{\Delta}$ 0,225
Etrier inox.
Stainless steel fixing brackets.



5105.11015 $\frac{Kg}{\Delta}$ 21 ← 7 m →
Rail de glissement, acier galvanisé.
Sliding track, galvanized steel.



Rail aluminium - Aluminium rail

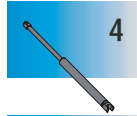
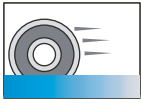
Glissement
Sliding system

Ressorts chaque élévateur
Gas spring per power-lift

Blocage
Locking brake

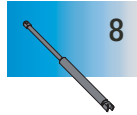
Code de kit
Code per kit

Articles de complément
Complementary items



5105.10863

5105.10872 - 5105.10554
5105.10555 - 5105.10556
5105.10608



5105.10864

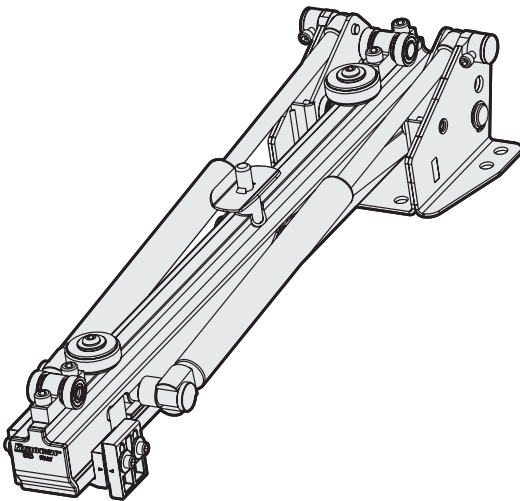
5105.10872 - 5105.10554
5105.10555 - 5105.10556
5105.10608

Le kit de montage comprend :

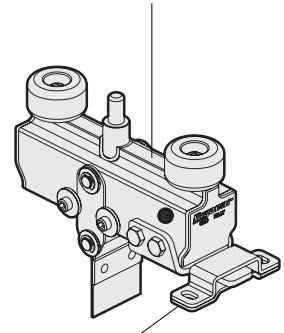
- 2 releveurs avec 4 ou 8 compas à gaz.
- Roulements.
- Centrages horizontaux.
- Doigts d'arrêts automatiques.

The assembly kit includes

- 2 power-lifts with 4 or 8 gas springs, bearings.
- Bearings.
- Horizontal spigots.
- Automatic lockpins.



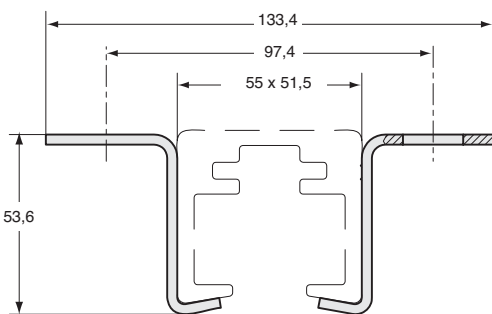
5105.10872 $\triangleleft \text{Kg} \right\rangle$ 1,500
Système de blocage avec doigt d'arrêt.
Stowing device with lockpin.



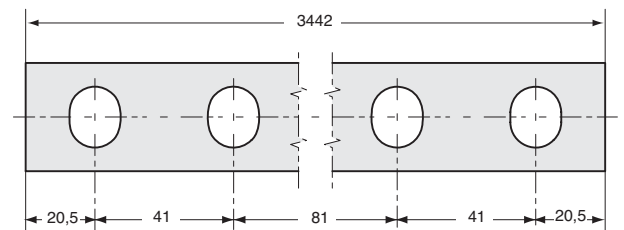
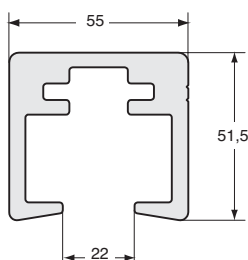
5105.10608 $\triangleleft \text{Kg} \right\rangle$ 0,090
Contre-plaque inox.
Stainless steel counter-plate.



5105.10595 $\triangleleft \text{Kg} \right\rangle$ 0,090
4 arrêts terminaux inox pour crémaillère.
4 ss terminal locks for track.



5105.10554 $\triangleleft \text{Kg} \right\rangle$ 0,225
Etrier inox.
Stainless steel fixing brackets.

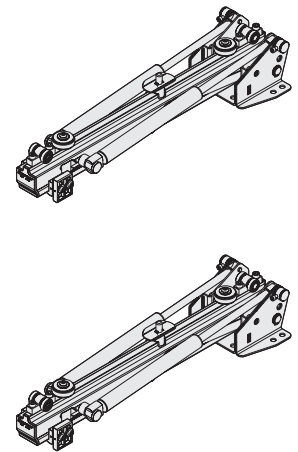
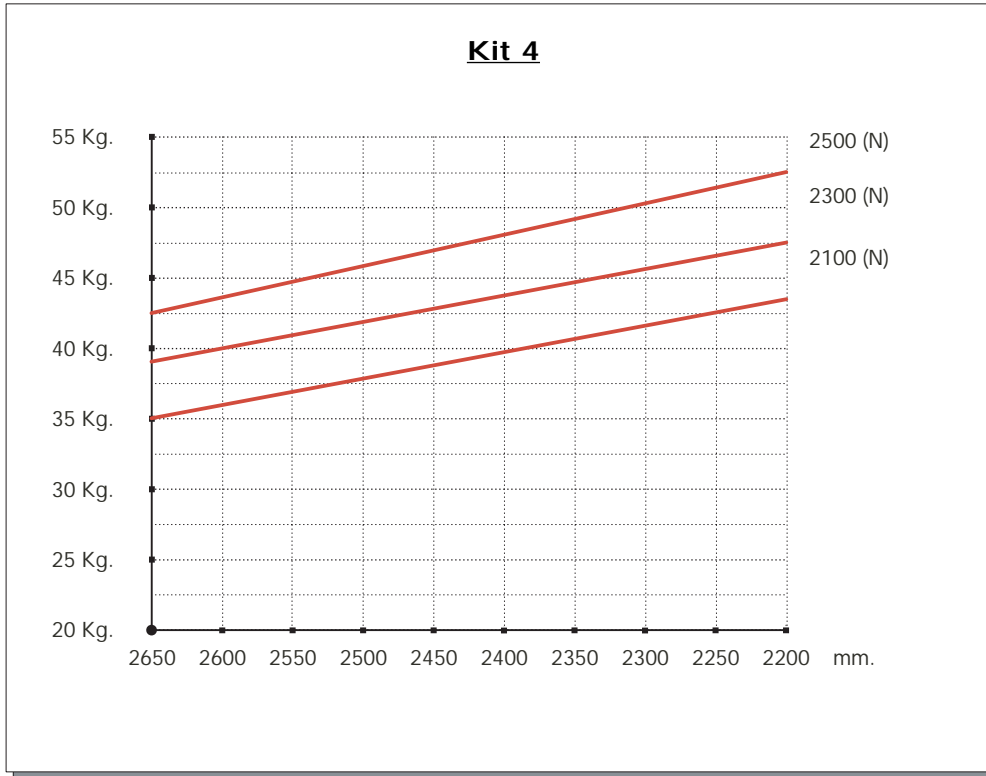


5105.10556 $\triangleleft \text{Kg} \right\rangle$ 0,965 $\leftarrow 3,442\text{m} \rightarrow$
Crémaillère aluminium.
Aluminium locking track.

5105.10555 $\triangleleft \text{Kg} \right\rangle$ 21,120 $\leftarrow 7\text{m} \rightarrow$
Rail de glissement, aluminium anodisé.
Aluminium rail anodized.



Tableau de selection des compas à gaz - *Gas spring selection chart.*



Les choix des compas à gaz doit se faire sur la base des dimensions et du poids de la cloison ainsi que sur la base de la température ambiante. En effet, lorsque la température descend, les ressorts ont une perte de puissance équivalente à 0,34% par degré centigrade.

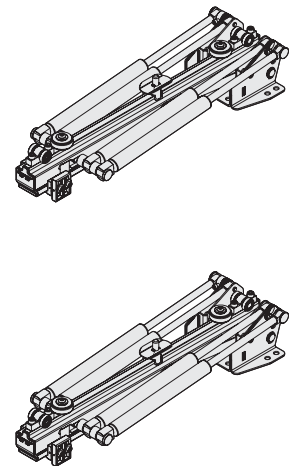
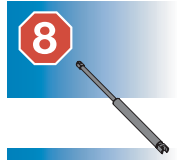
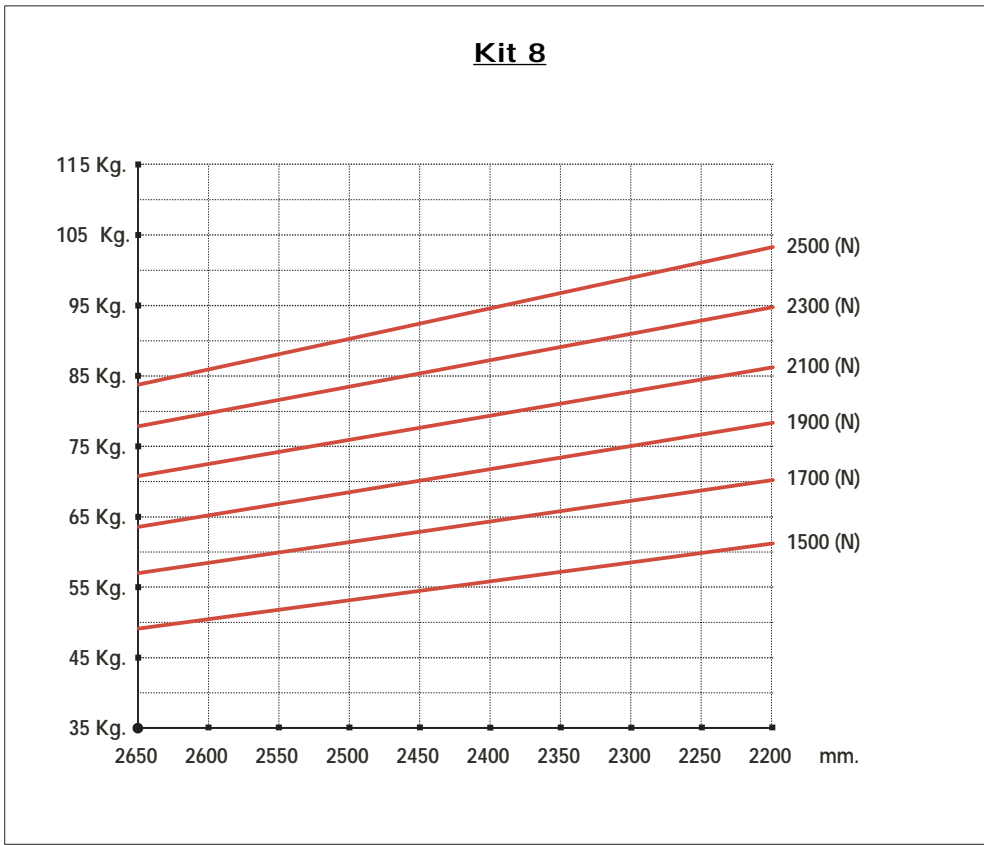
Le graphique ci-dessus concerne deux releveurs avec 4 compas à gaz et une température de 8° C.

Si le tableau ne vous fournit pas les deux valeurs recherchées, cherchez ces valeurs dans le tableau pour les releveurs avec 8 ressorts.

Springs should be chosen according to the dimensions, weight of the partition wall and the temperature of the compartment in which the power-lifts will be operating. In fact, as temperature drops, the gas spring loose 0,34% power for every centigrade degree. The chart refers to a pair of 4 spring power-lifts at a temperature of 8° C. If the desired set of values is not reported in this chart, please refer to the 8 spring power-lift chart.

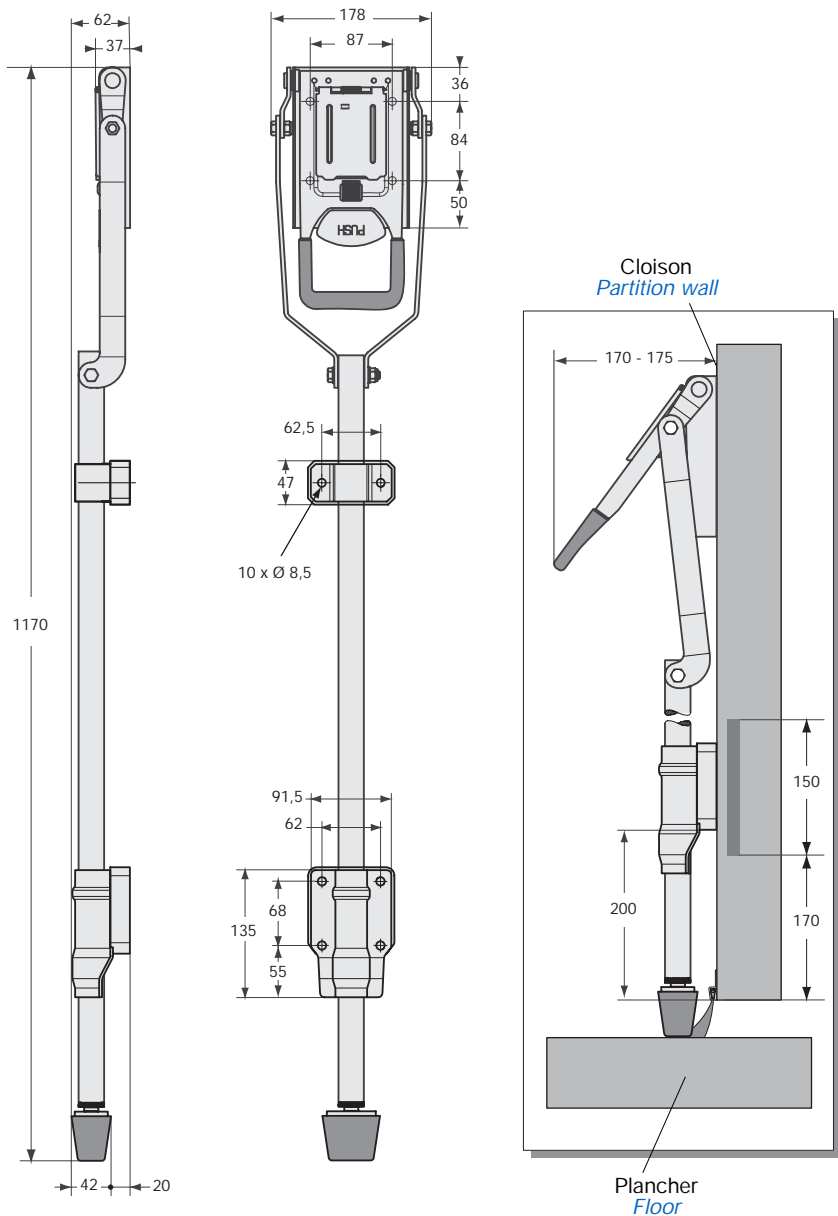


Tableau de selection des compas à gaz - *Gas spring selection chart.*



Le choix des compas à gaz doit se faire sur la base des dimensions et du poids de la cloison ainsi que sur la base de la température ambiante. En effet, lorsque la température descend, les ressorts ont une perte de puissance équivalente à 0,34% par degré centigrade. Le graphique ci-dessus concerne deux releveurs avec 8 compas à gaz et une température de 8° C. Au cas où les cloisons auraient un poids plus élevé ou seraient plus grandes, le releveurs ne soulèvent pas complètement la cloison à 90°. L'opérateur devra alors intervenir manuellement pour faciliter le relevage et pour compenser la différence de poids jusqu'à l'enclenchement du système de blocage.

Springs should be chosen according to the dimensions, weight of the partition wall and the temperature of the compartment in which the power-lifts will be operating. In fact, as temperature drops, the gas spring loose 0,34% power for every centigrade degree. The chart refers to a pair of 8 spring power-lifts at a temperature of 8° C. In case of heavier or bigger partition walls, the power-lifts cannot lift the partion wall fully at 90° position and the operator must contribute manually to the lifting movement to compensate for the difference until the locking system engages.



OPTION

Exemple de montage de la fermeture sur la paroi.

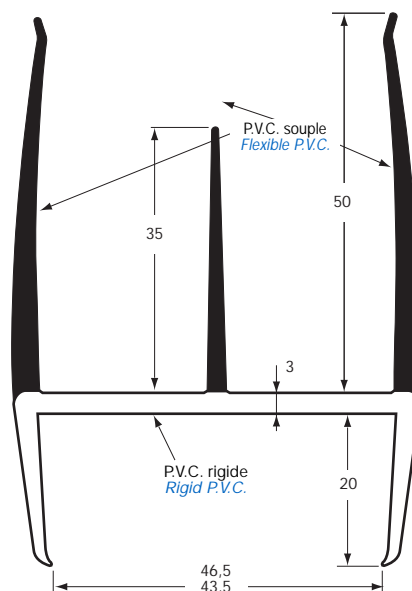
- fixer la fermeture, les deux guides et le tube à la paroi;
- débloquez et relevez la fermeture comme indiqué sur le schéma;
- percez un trou de 8.5 mm. sur le tube, introduire la vis et la bloquer avec un écrou M8.

OPTIONAL

Application example

To give the correct leverage of the lock proceed as follows:

- fix the lock, the two rod guides and the tube to the partition wall;
- lift up the handle as shown in the drawing, place the two forks of the connecting rods to the tube and mark the hole;
- drill a hole of 8,5 mm. in the tube, lock with the M8 bolt and tighten with the nut.



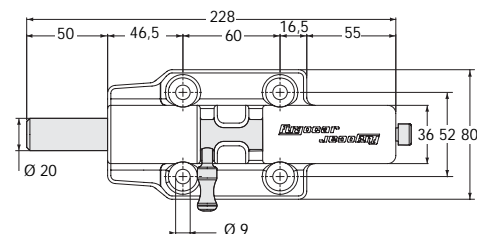
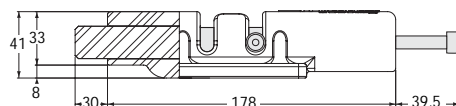
5105.10627 4,980

Fermeture extérieure inox pour blocage de la paroi au sol.
Stainless steel locking gear to block the partition wall onto the floor.

11.32397

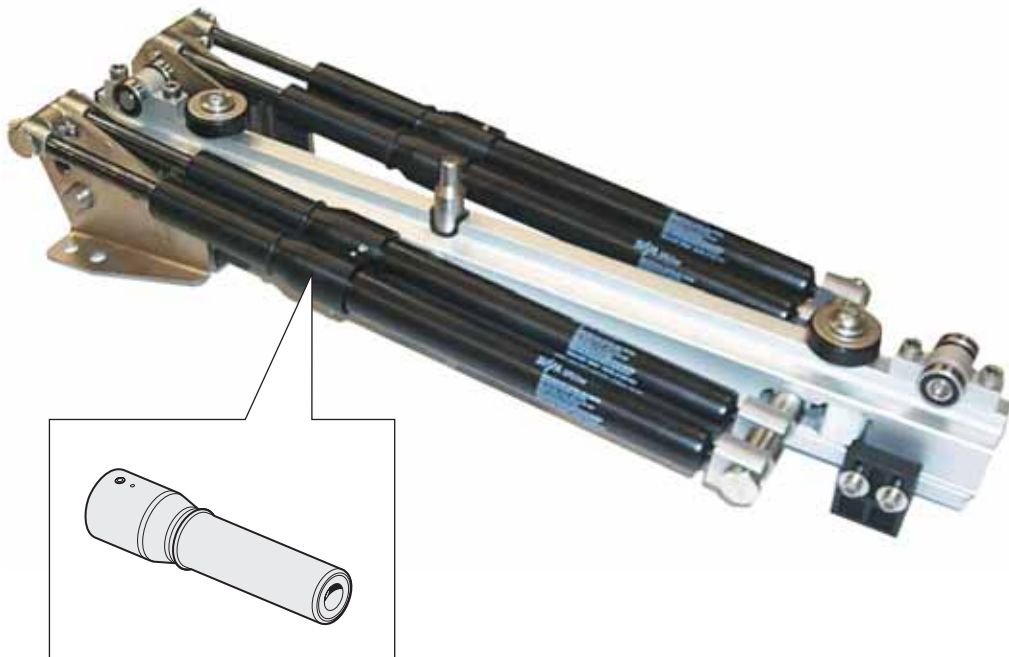
11.32400


voir page/see page C05-01

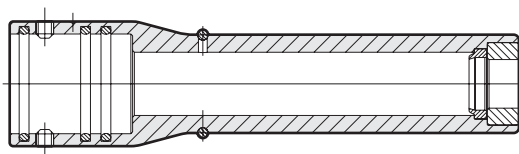


7412.11058 1,235

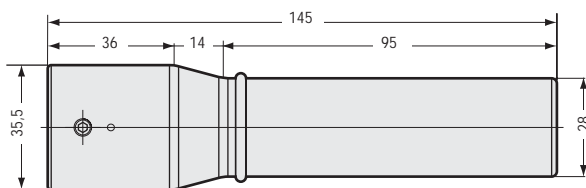
Verrou inox à ressort.
Spring loaded latch, stainless steel.



5105.10925  0,166
Tube de protection pour compas à gaz.
Protection sleeve for gas-springs.

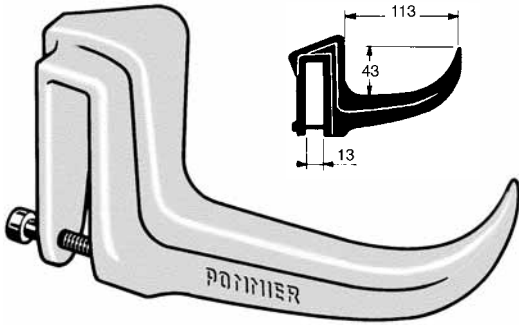


Utilisé pour protéger la tige du compas à gaz et enlever la pellicule de glace formée aux basses températures: 0° C à -30° C
Usiné en aluminium anodisé, totalement étanche.

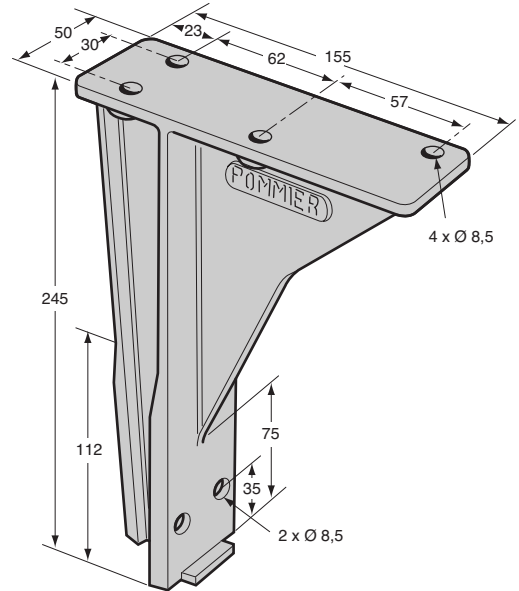


*This special sealed sleeve protects the shaft of the gas-stud from the ice-film formed when the insulated vehicle operates at temperatures of 0° C to max. -30° C
Made in anodized aluminium, it is fully water-tight*

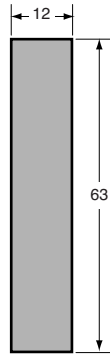
Livré uniquement avec nos compas à gaz.
The protection sleeve is supplied only with our gas-springs



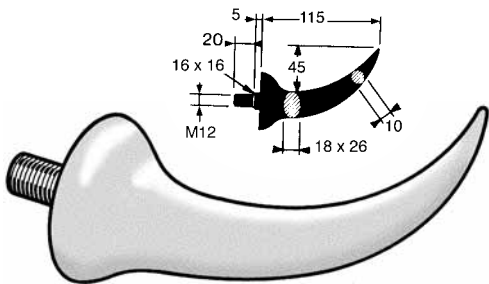
37.44509 $\frac{Kg}{\Delta}$ 0,250
 Crochet coulissant en aluminium,
 se monte sur plat aluminium de 63 x 12 mm.
*Aluminium sliding hook for flat aluminium
 bar 63 x 12 mm.*



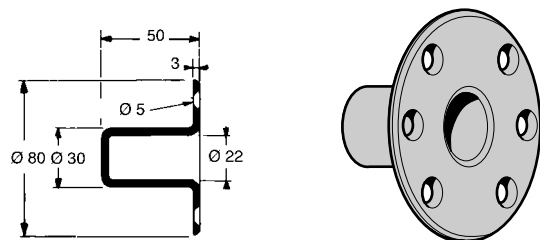
37.44507 $\frac{Kg}{\Delta}$ 0,650
 Support de penderie en aluminium, charge: 250 kg.
Mounting bracket for meat support bar, load: 250 kg.



37.44501BR ← 5 m →
 Profil aluminium plat.
Aluminium profile.



37.44508 $\frac{Kg}{\Delta}$ 0,175
 Crochet à viande autobloquant en aluminium.
Self-locking aluminium meat hook.

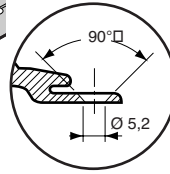
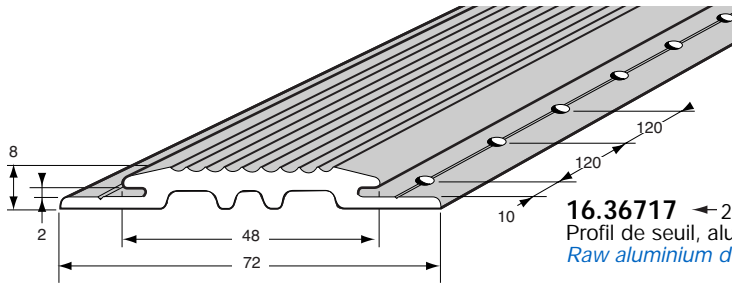


37.44610 $\frac{Kg}{\Delta}$ 0,0,70
 Arrêtoir de grille en aluminium.
Aluminium grate retainer.

Profil de seuil Plinthes aluminium brut

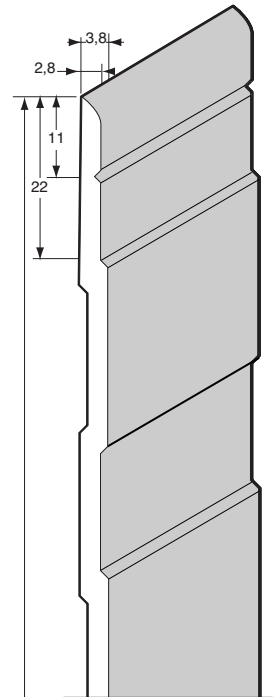


Mill finish aluminium wall protection profiles

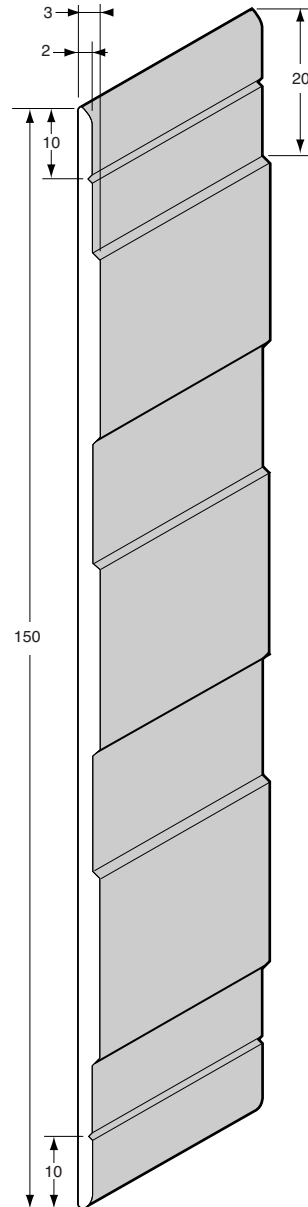


16.36740
← 5 m →

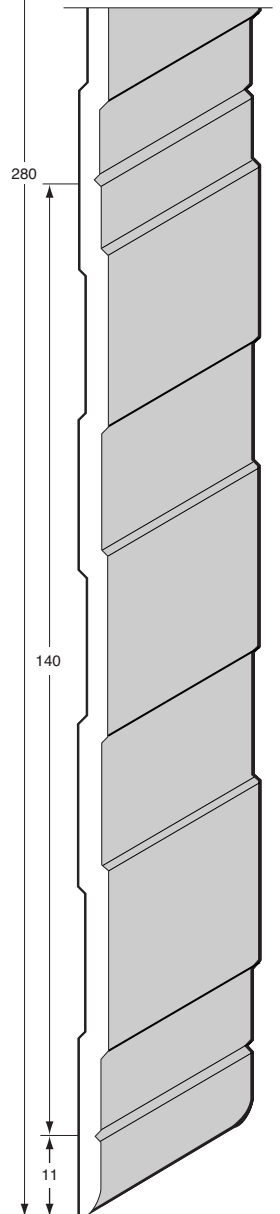
16.36717 ← 2,47 m →
Profil de seuil, aluminium brut, percé.
Raw aluminium doorstep profile, with holes.



16.36722
← 5 m →



16.36716
← 5 m →



I30-01

