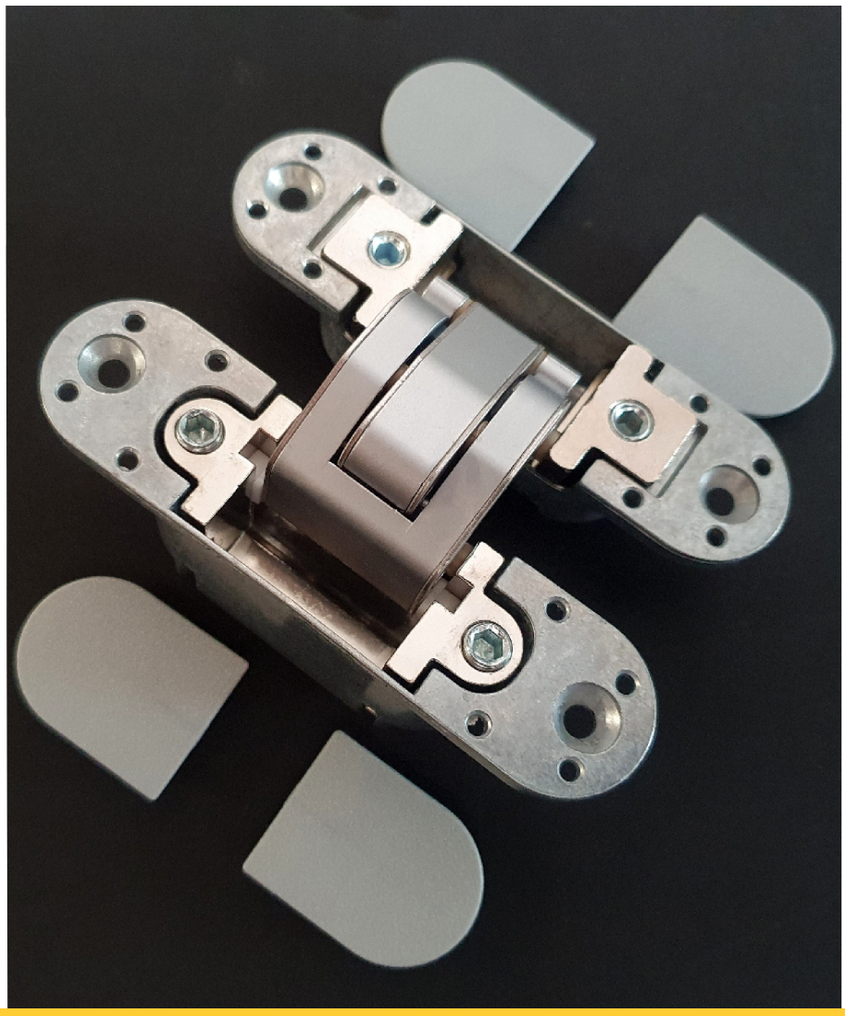

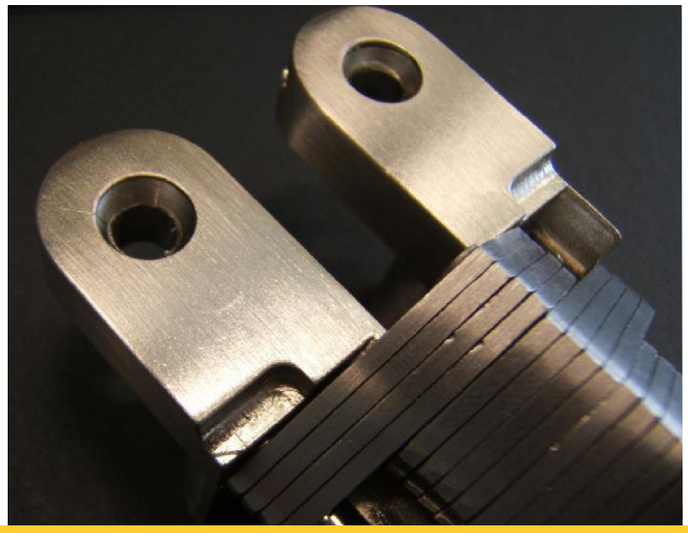

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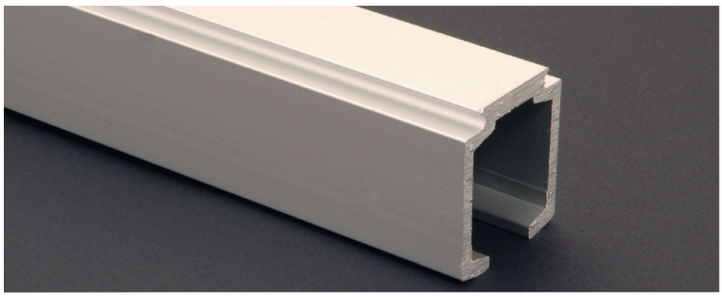

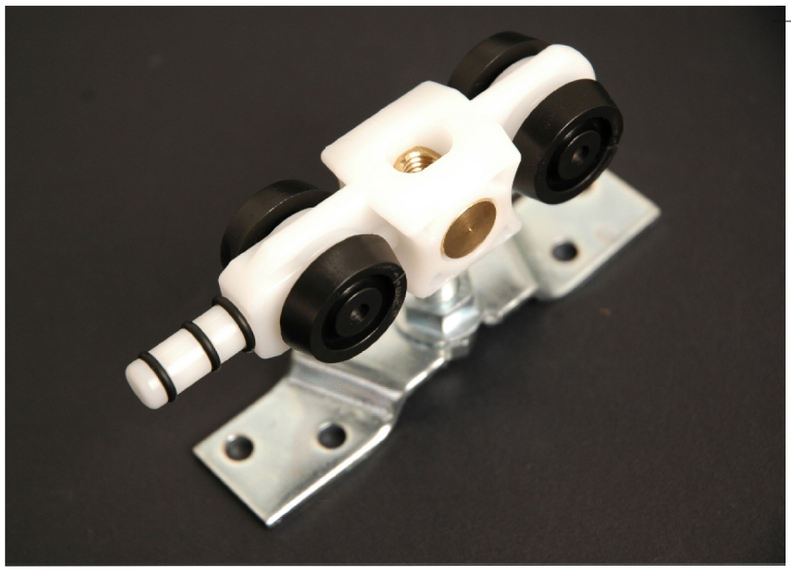

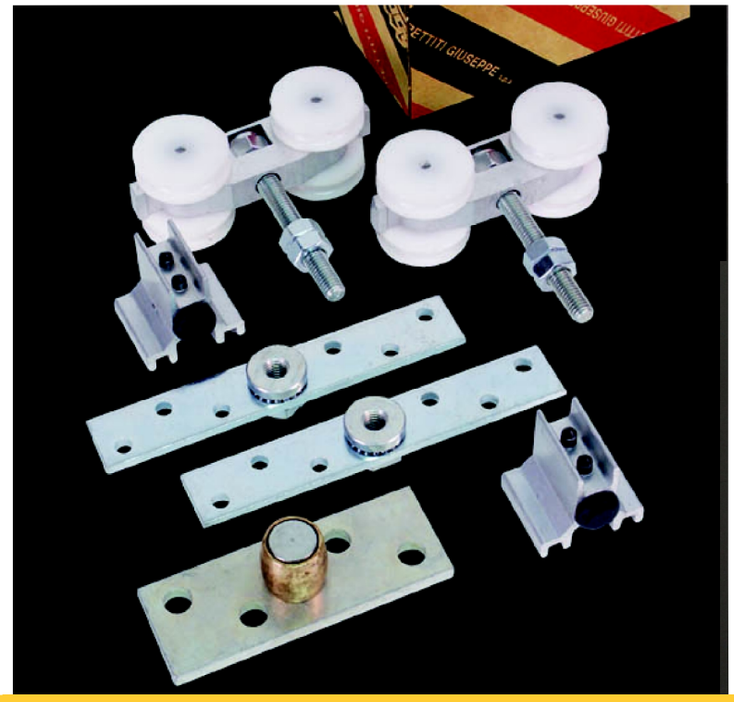

# ACCESSORI PER PORTE SCORREVOLI E SERRAMENTI METALLICI

W W W . P E T T I T I S P A . C O M

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**Lingue parlate in azienda**
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# PETTITI GIUSEPPE Srl

*Serie Monosilent pesante*
*Monosilent for heavy doors*
*Monosilent pour portes lourdes*

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*Scorrevole rustico*
*Rustic sliding*
*Coulissant rustique*

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*Serie Monosilent per porte interne*
*Monosilent for inner doors*
*Monosilent pour portes Intérieures*

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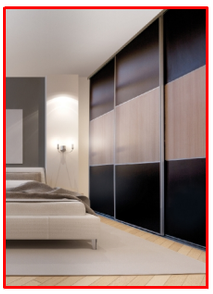

*Accessori per ante scorrevoli per cabine armadio*
*Accessories for walk-in closet*
*Accessoires pour cabine armoire*

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*Scorrevoli per persiane*
*Slidings for blinds*
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*Scorrevoli per antine per mobili*
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*Scorrevoli per ante in vetro*
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*Accessori per persiane*
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*Scorrevoli per ante a libro, ad armonica e a battente*
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*Accessori*
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da pag. 142 a pag. 147

Mod. M06-6

CSI SpA
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ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO

SGQ N° 032A EMAS N° 016P
SGA N° 032D ISP N° 049E
SCR N° 033F LAB N° 0006
PRD N° 032B FSM N° 0151

Membro degli Accordi di Mutuo Riconoscimento EA, IAF, e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

| Certificato n°: *Certificate n.:* | SQ062473 | Settore EA: *EA Sector:* | 17 - 29 |
|---|---|---|---|

Si certifica che il sistema di gestione per la qualità di / *we hereby certify that the quality management system operated by*

## PETTITI GIUSEPPE S.p.A.

Sede legale / *Registered office*

**Strada S. Giorgio 19 - 10036 Settimo Torinese (TO) - Italia**

Unità operativa di / *Place of business*

**Strada S. Giorgio 19 - 10036 Settimo Torinese (TO) - Italia**

È conforme alla norma: *Is compliance with the standard:* **UNI EN ISO 9001:2015**

Per i seguenti servizi / processi / prodotti – *Concerning the following services / processes / products*

**Progettazione, produzione e commercializzazione di accessori per porte scorrevoli, serramenti metallici ed arredamento in genere e forniture di particolari meccanici su disegno proprio o del cliente. Commercializzazione di accessori vari settore ferramenta ed edilizia.**

Il presente certificato è soggetto al rispetto del regolamento di CSICERT per la certificazione dei sistemi di gestione per la qualità delle organizzazioni.
Riferirsi alla documentazione del sistema di gestione per i dettagli delle eventuali esclusioni dei requisiti della UNI EN ISO 9001:2015
Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato di validità della certificazione di cui al presente certificato, si prega di contattare CSI S.p.A.

*This certificate is subject to the compliance with CSICERT regulation for the organization of quality management systems certification.*
*Refer to the management system documentation for details on UNI EN ISO 9001:2015 requirements exclusions.*
*For updated information related to validity status of the certification within this certificate, please take in contact CSI spa.*

| 17/11/2006 | 16/11/2018 | ---------- | 16/11/2021 |
|---|---|---|---|
| Rilascio *Issued* | Rinnovo *Renewal* | Aggiornamento *Update* | Scadenza *Expiry* |

**Ing. P. Baldazzi**

B. U. Sistemi di Gestione
*B. U. Management Systems*

GRUPPO IMQ



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PETTITI GIUSEPPE srl

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I NUOVI ARTICOLI SONO EVIDENZIATI IN ROSSO - NEW ARTICLES ARE HIGHLIGHTED IN RED

# SCORREVOLI PER INTERNI SERIE MONOSILENT

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## APPLICATION EXAMPLES
## EXAMPLES APPLICATION

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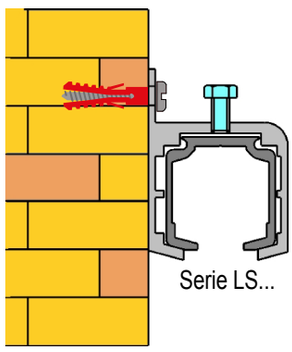
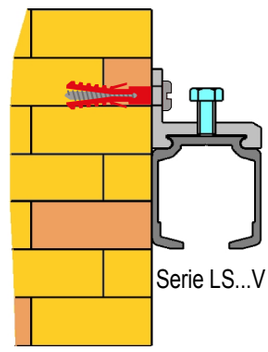
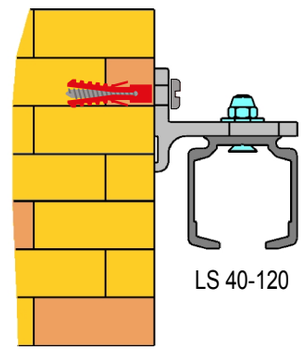


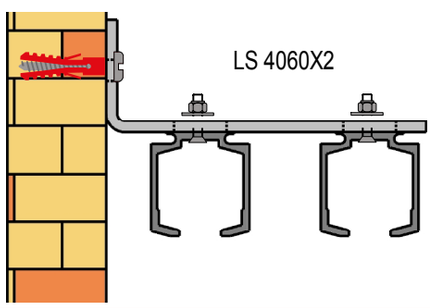
Serie LS...



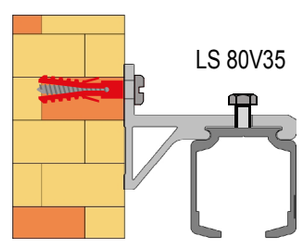
Serie LS...V



LS 40-120

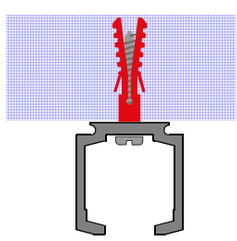


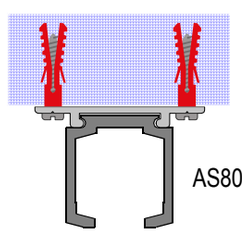
LS 4060X2



LS 80V35

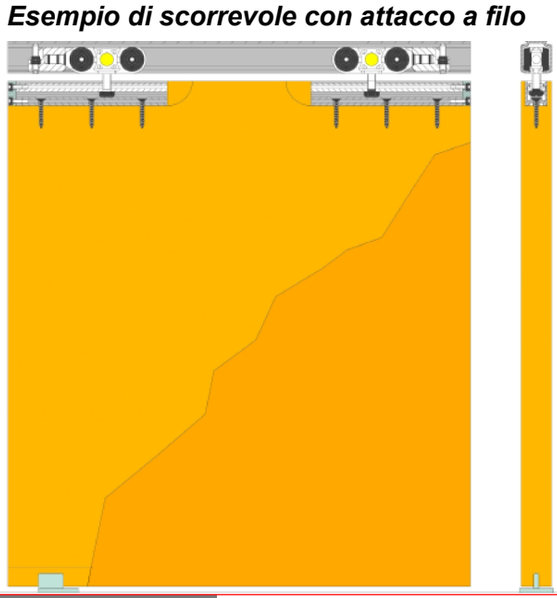
### *Esempi di fissaggio a soffitto*



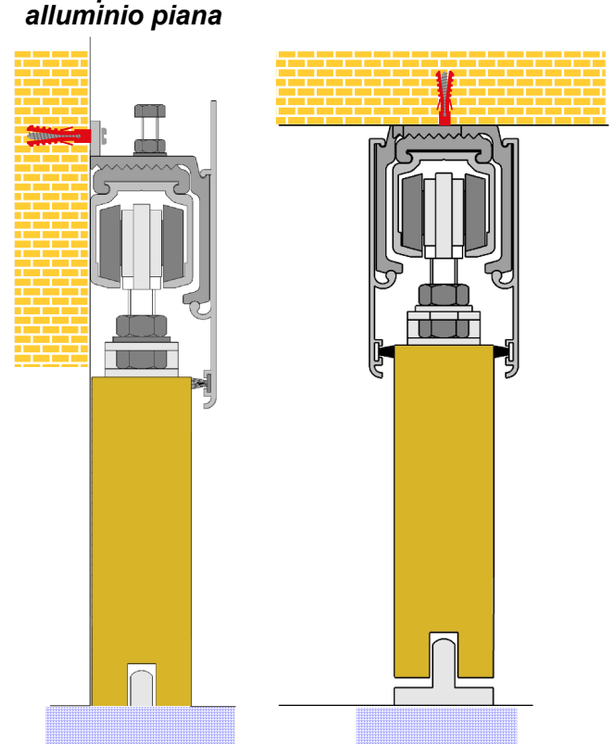


AS80

### *Esempio di scorrevole con attacco a filo*



### *Esempi di scorrevoli con mantovana in alluminio piana*



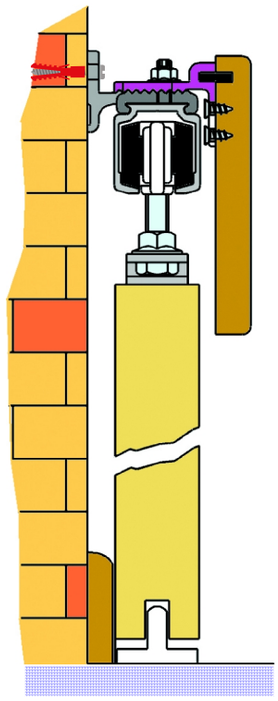
*Fissaggio a parete* *Fissaggio a soffitto*

PETTITI GIUSEPPE srl

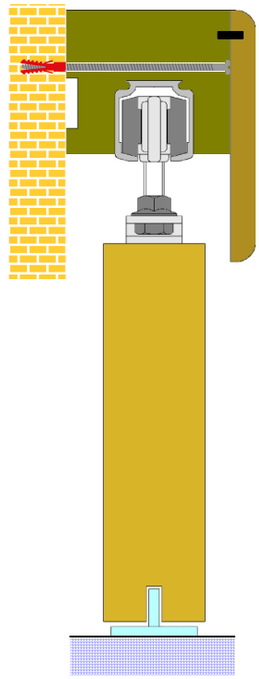
# SCORREVOLI PER INTERNI SERIE MONOSILENT

## ESEMPI DI APPLICAZIONE
## APPLICATION EXAMPLE
## EXEMPLES D'APPLICATION

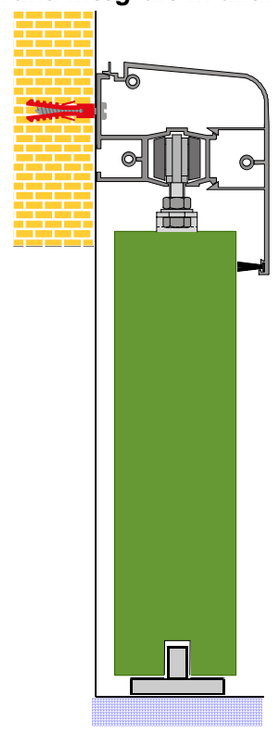
***Esempio di scorrevole con mantovana in legno e attacco a parete***



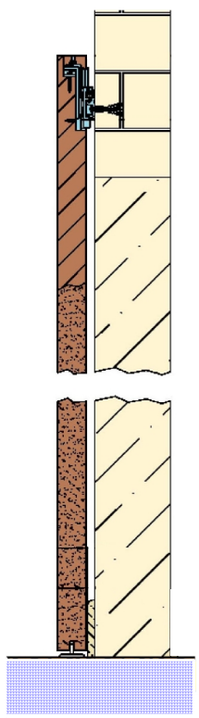
***Esempio di scorrevole con mantovana e travetto in legno***



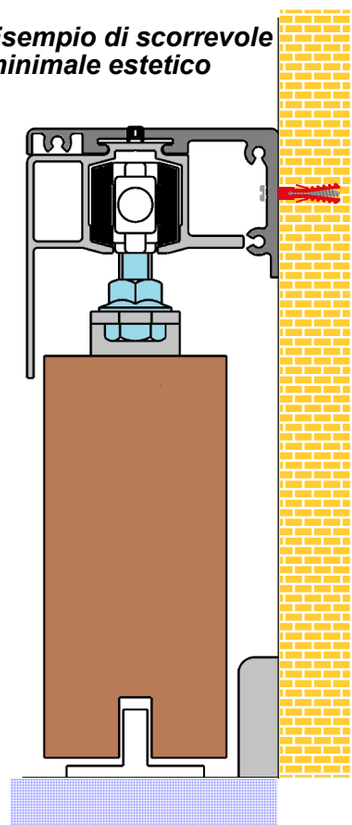
***Esempio di scorrevole con mantovana integrale in alluminio***



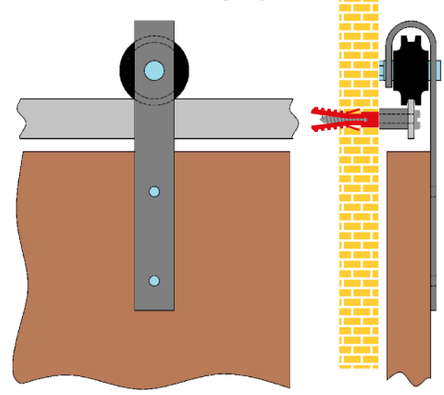
***Esempio di scorrevole con binario estetico***



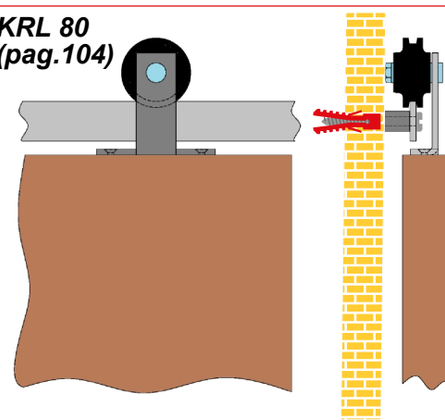
***Esempio di scorrevole minimale estetico***



***KR 80 - KRM 80 (pag.103)***



***KRL 80 (pag.104)***



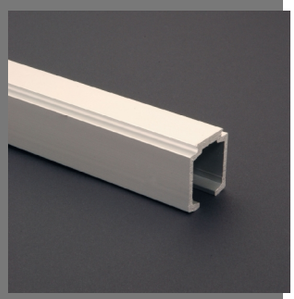
PETTITI GIUSEPPE srl

# SERIE MONOSILENT

| | |
|---|---|
| **PORTATA** | Per coppia di carrelli |
| **CAPACITY** | For each pair of trolleys |
| **PORTEE** | Pour couple de chariots |

## SCORREVOLI PER ARREDAMENTO
## SLIDINGS FOR FURNITURE
## COULISSANTS POUR AMEUBLEMENT

# MONOROTAIA



Monorotaia in alluminio anodizzato naturale UNI-4522/66 con portata max. 20 Kg.

Rail in natural anodized aluminium UNI-4522/66 with max. capacity 20 Kg.

Monorail en aluminium anodisé naturel UNI-4522/66 avec portée max. 20 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 20 | 108 m n° 18x6 m | Kg/m 0,215 |
| MS20/4 | 80 m n° 20x4 m | Kg/m 0,215 |
| MS20/2 | 40 m n° 20x2 m | Kg/m 0,215 |

Monorotaia in alluminio grezzo con portata max. 20 Kg.

Rail in rough aluminium with max. capacity 20 Kg.

Monorail en aluminium brut avec portée max. 20 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 20/NA | 108 m n° 18x6 m | Kg/m 0,215 |
| MS20/NA4 | 80 m n° 20x4 m | Kg/m 0,215 |
| MS20/NA2 | 40 m n° 20x2 m | Kg/m 0,215 |

Monorotaia in alluminio anodizzato naturale UNI-4522/66 con portata max. 40-60 Kg.

Rail in natural anodized aluminium UNI-4522/66 with max. capacity 40-60 Kg.

Monorail en aluminium anodisé naturel UNI-4522/66 avec portée max. 40-60 Kg.

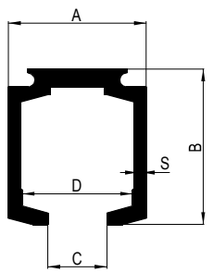
| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 40 | 108 m n° 18x6 m | Kg/m 0,416 |
| MS40/4 | 80 m n° 20x4 m | Kg/m 0,416 |
| MS40/2 | 40 m n° 20x2 m | Kg/m 0,416 |

Monorotaia in alluminio grezzo con portata max. 40-60 Kg.

Rail in rough aluminium with max. capacity 40-60 Kg.

Monorail en aluminium brut avec portée max.40-60 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 40/NA | 108 m n° 18x6 m | Kg/m 0,416 |
| MS40/NA4 | 80 m n° 20x4 m | Kg/m 0,416 |
| MS40/NA2 | 40 m n° 20x2 m | Kg/m 0,416 |




Lunghezza = 6 m - 4m - 2m
Length = 6 m - 4m - 2m
Longueur= 6m - 4m - 2m

| ART. | A | B | C | D | S |
|---|---|---|---|---|---|
| MS20 | 17 | 19 | 7 | 15 | 1 |
| MS20/NA | 17 | 19 | 7 | 15 | 1 |
| MS40 | 26 | 27.5 | 11 | 22 | 1,5 |
| MS40/NA | 26 | 27.5 | 11 | 22 | 1,5 |
| MS80 | 30.8 | 32 | 13 | 26 | 1,65 |
| MS80/NA | 30.8 | 32 | 13 | 26 | 1,65 |
| MS120 | 35 | 39.5 | 15 | 28 | 3 |
| MS120/NA | 35 | 39.5 | 15 | 28 | 3 |

Monorotaia in alluminio anodizzato naturale UNI-4522/66 con portata max. 80 Kg.

Rail in natural anodized aluminium UNI-4522/66 with max. capacity 80 Kg.

Monorail en aluminium anodisé naturel UNI-4522/66 avec portée max. 80 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 80 | 72 m n° 12x6 m | Kg/m 0,575 |
| MS80/4 | 80 m n° 20x4 m | Kg/m 0,575 |
| MS80/2 | 40 m n° 20x2 m | Kg/m 0,575 |

Monorotaia in alluminio grezzo con portata max. 80 Kg.

Rail in rough aluminium with max. capacity 80 Kg.

Monorail en aluminium brut avec portée max. 80 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 80/NA | 72 m n° 12x6 m | Kg/m 0,575 |
| MS80/NA4 | 80 m n° 20x4 m | Kg/m 0,575 |
| MS80/NA2 | 40 m n° 20x2 m | Kg/m 0,575 |

Monorotaia in alluminio anodizzato UNI-4522/66 portata max. 120 Kg.

Rail in natural anodized aluminium UNI-4522/66 with max. capacity 120 Kg.

Monorail en aluminium anodisé naturel UNI-4522/66 avec portée max. 120 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 120 | 72 m n° 12x6 m | Kg/m 1,120 |
| MS120/4 | 40 m n° 10x4 m | Kg/m 1,120 |
| MS120/2 | 40 m n° 20x2 m | Kg/m 1,120 |

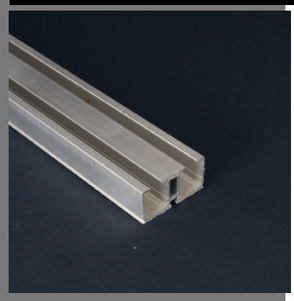
Monorotaia in alluminio grezzo con portata max. 120 Kg.

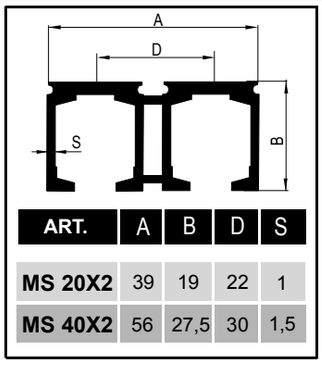
Rail in rough aluminium with max. capacity 120 Kg.

Monorail en aluminium brut avec portée max. 120 Kg.

| ART. | Confez. Box | Peso Kg Weight |
|---|---|---|
| MS 120/NA | 72 m n° 12x6 m | Kg/m 1,120 |
| MS120/NA4 | 40 m n° 10x4 m | Kg/m 1,120 |
| MS120/NA2 | 40 m n° 20x2 m | Kg/m 1,120 |

# MONOROTAIA DOPPIA IN ALLUMINIO






| ART. | A | B | D | S |
|---|---|---|---|---|
| MS 20X2 | 39 | 19 | 22 | 1 |
| MS 40X2 | 56 | 27,5 | 30 | 1,5 |

Monorotaia doppia in alluminio anodizzato naturale UNI-4522/66 con portata max. 40 Kg. (20 Kg. x 2)

Double rail in natural anodized aluminium UNI-4522/66 with max. capacity 40 Kg. (20 Kg. x 2)

Monorail double en aluminium anodisé naturel UNI-4522/66 avec portée max. 40 Kg. (20 Kg. x 2)

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MS 20X2 | 96 m n° 16x6 m | Kg/m 0,478 | |

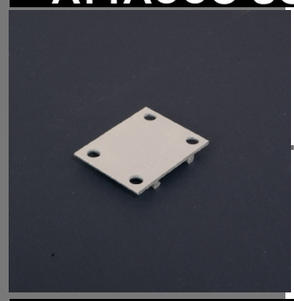
Monorotaia doppia in alluminio grezzo con portata max. 80 Kg. (40 Kg. x 2)

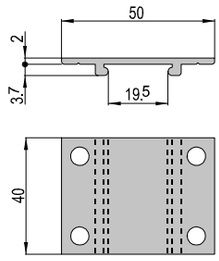
Double rail in rough aluminium with max. capacity 80 Kg. (40 Kg. x 2)

Monorail double en aluminium brut avec portée max. 80 Kg. (40 Kg. x 2)

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MS 40X2/NA | 96 m n° 16x6 m | Kg/m 0,930 | |

# ATTACCO SOFFITTO IN ALLUMINIO ANODIZZATO PER MS 80






Completo di n.4 tasselli ad espansione.

Complete of n.4 screw anchor.

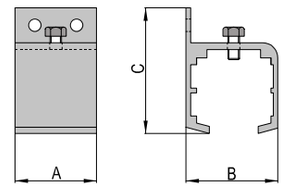
Comple de n.4 goujons à expansion.

Celling attachement in anodized aluminum, for capacity 80 Kg.

Patte de fixation en aluminium anodisé, pour portée 80 Kg.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| AS80 | 20 | 0,015 | |

# ATTACCO LATERALE A FASCIA IN ALLUMINIO ANODIZZATO




| | | |
|---|---|---|
| LS 20 | Per mon. MS 20, MS 20/NA For rail MS 20, MS 20/NA | Larghezza max. anta: 18 mm Max. wing width: 18 mm |
| LS 40 | Per mon. MS 40, MS 40/NA For rail MS 40, MS 40/NA | Larghezza max. anta: 29 mm Max. wing width: 29 mm |
| LS 80 | Per mon. MS 80, MS 80/NA For rail MS 80, MS 80/NA | Larghezza max. anta: 35 mm Max. wing width: 35 mm |
| LS 120 | Per mon. MS 120, MS 120/NA For rail MS 120, MS 120/NA | Larghezza max. anta: 39 mm Max. wing width: 39 mm |

| ART. | A | B | C |
|---|---|---|---|
| LS 20 | 18 | 21.7 | 33.5 |
| LS 40 | 35 | 33 | 46.5 |
| LS 80 | 35 | 39.5 | 54 |
| LS 120 | 35 | 43 | 61.5 |

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 20 | 60 | 0,010 | |
| LS 40 | 24 | 0,020 | |
| LS 80 | 16 | 0,040 | |
| LS 120 | 10 | 0,045 | |

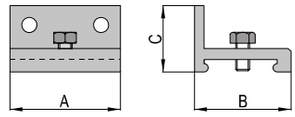
Lateral attachement in anodized aluminium.

Fixation latéral en aluminium anodisé.

# ATTACCO LATERALE IN ALLUMINIO ANODIZZATO

| ART. | A | B | C |
|---|---|---|---|
| LS 40V | 40 | 26 | 21 |
| LS 80V | 40 | 31 | 22 |
| LS 120V | 40 | 35 | 24 |

| | | |
|---|---|---|
| LS 40V | Per mon. MS 40, MS 40/NA For rail MS 40, MS 40/NA | Larghezza max. anta: 22 mm Max. wing width: 22 mm |
| LS 80V | Per mon. MS 80, MS 80/NA For rail MS 80, MS 80/NA | Larghezza max. anta: 28 mm Max. wing width: 28 mm |
| LS 120V | Per mon. MS 120, MS 120/NA For rail MS 120, MS 120/NA | Larghezza max. anta: 30 mm Max. wing width: 30 mm |

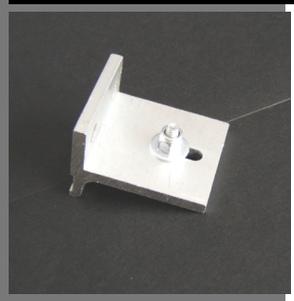


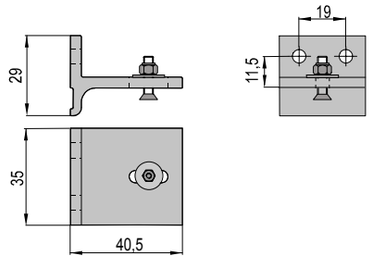

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 40V | 40 | 0,015 | |
| LS 80V | 40 | 0,020 | |
| LS 120V | 30 | 0,030 | |

Lateral attachement in anodized aluminium.

Fixation latéral en aluminium anodisé.

# ATTACCO LATERALE REGISTRABILE PER PORTATA 40-60-80-120Kg

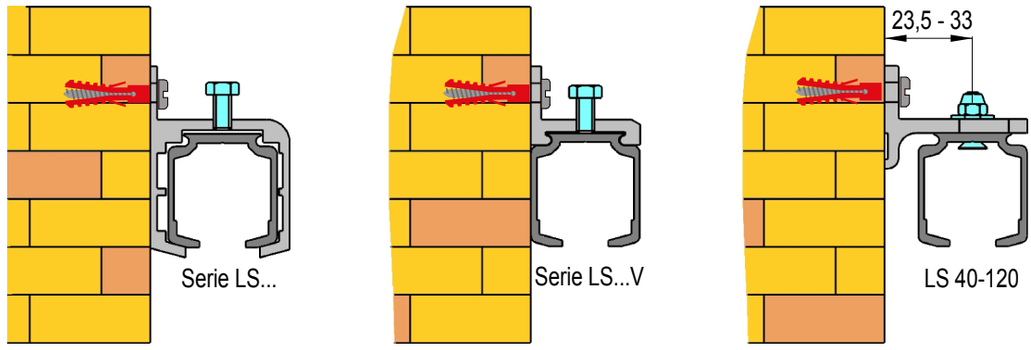





Lateral adjustable attachement, for capacity 40 - 60 - 80 - 120 Kg.

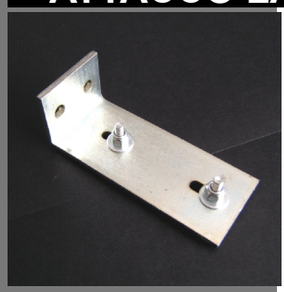
Fixation lateral réglable, pour portée 40 - 60 - 80 - 120 Kg.

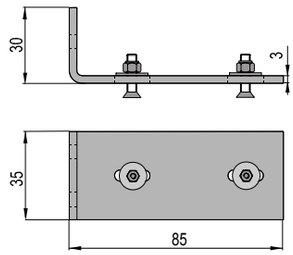
| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 40-120 | 20 | 0,026 | |




***Esempi di fissaggio a parete***

## ATTACCO LATERALE DOPPIO IN ACCIAIO ZINCATO





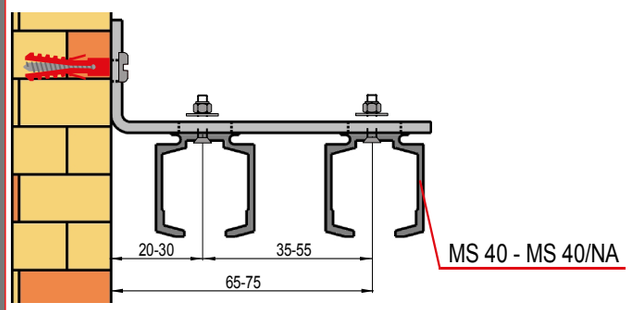

Attacco laterale registrabile per portate 40 - 60 Kg.

Lateral adjustable attachement, for capacity 40 - 60 Kg, in zinked steel.

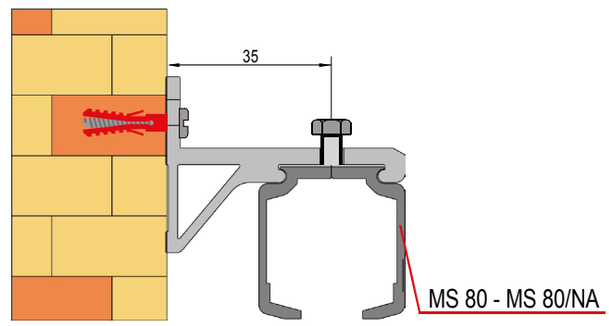
Fixation lateral réglable, pour portée 40 - 60 Kg. en acier zingué.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 4060X2 | 20 | 0,095 | |

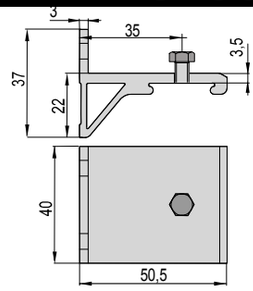
***Esempio di fissaggio con LS 4060X2***




***Esempio di fissaggio con LS 80V35***




## ATTACCO LATERALE LUNGO IN ALLUMINIO ANODIZZATO



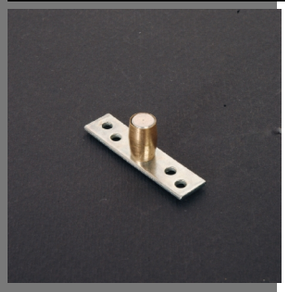

Attacco laterale in alluminio anodizzato, per portata 80 Kg.

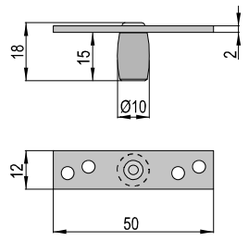
Lateral attachement in anodized aluminium, for capacity 80 Kg..

Fixation latéral en aluminium anodise', pour portée 80 kg.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 80V35 | 20 | 0,040 | |

## PIASTRA FISSA CON OLIVA GIREVOLE CENTRALE






| | |
|---|---|
| 312B | Piastra in acciaio zincato, oliva in ottone.<br>Plate in zinked steel, olive in brass.<br>Platine en acier zingué, olive en laiton. |
| 312BN/INOX | Piastra in acciaio inox, oliva in nylon.<br>Plate in stainless steel, olive in nylon.<br>Platine en acier inox, olive en nylon. |

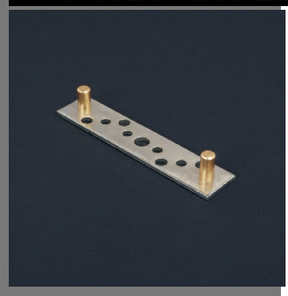
Fix plate with rotating olive.

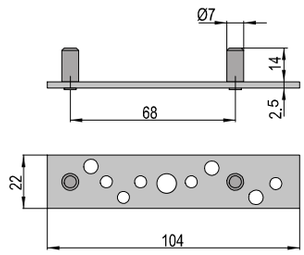
Platine fixe avec olive articulée.

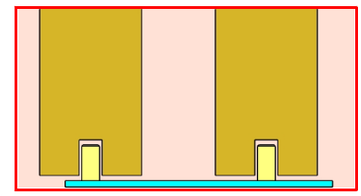
INOX - STAINLESS

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312B | 50 | 0,015 | |
| 312BN/INOX | 50 | 0,015 | |

# GUIDA INFERIORE CON PERNI FISSI PER ANTE SOVRAPPOSTE





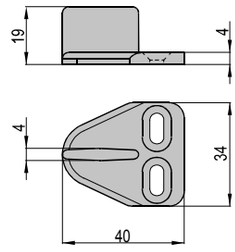



Lower guide , fix pins in brass for overlapped wings.

Guide inferieur, goujons fixe en laiton pour des vantaux parallèles.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312S | 15 | 0,050 | |

# GUIDA INFERIORE IN NYLON

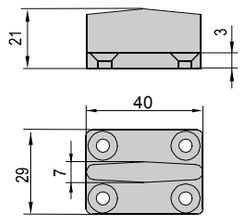



Tooth lower guide in nylon.

Guide inférieure en nylon.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312 | 60 | 0,006 | |

# GUIDA INFERIORE IN NYLON

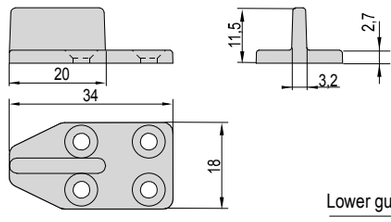



Tooth lower guide in nylon.

Guide inférieure en nylon.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312/A | 60 | 0,006 | |

# GUIDA INFERIORE IN PLASTICA

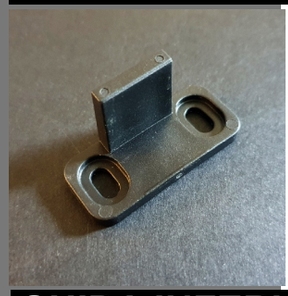


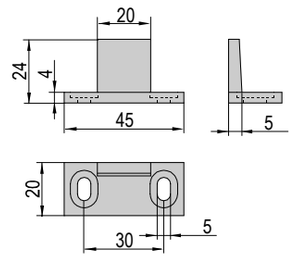

Lower guide in plastic.

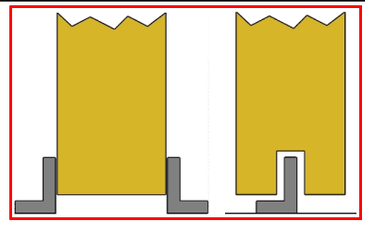
Guide inférieur en plastique.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 316 | 50 | 0,002 | |

# GUIDA INFERIORE IN PLASTICA





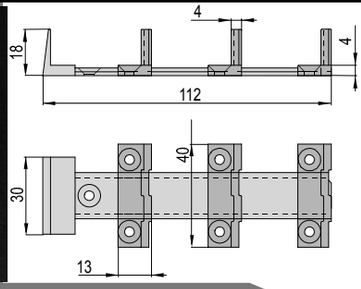
Lower guide in plastic.

Guide inférieur en plastique.

NOVITÁ - NEW
NOUVEAU

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312/L | 60 | 0,005 | |

# GUIDA INFERIORE PER ANTA DOPPIA SOVRAPPOSTA, IN PLASTICA



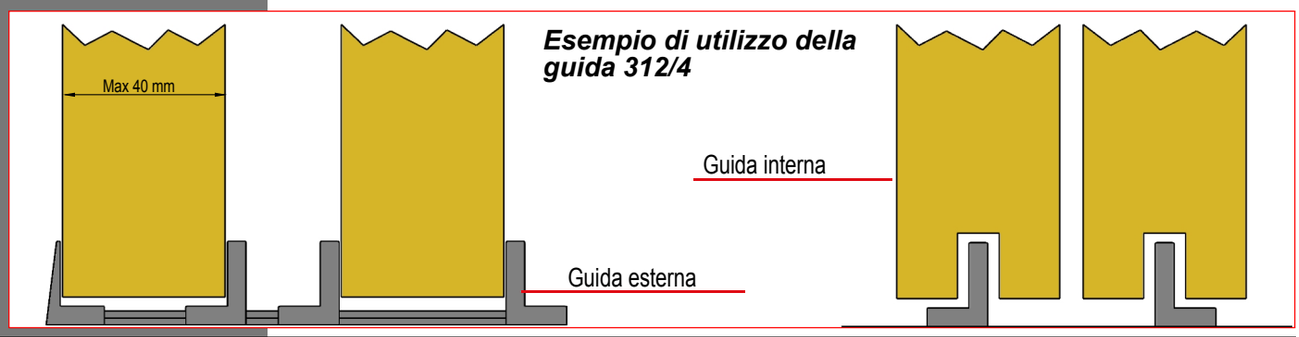

Guida inferiore per anta doppia sovrapposta, in plastica. Tagliabile a misura.

Lower guide for double over-lapped wing in plastic. To be cut on special demand.

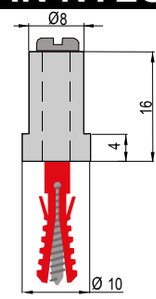
Guide inferieur pour vantail double superpose en plastique. Coupable a mesure.

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312/4 | 20 | 0,030 | |




## GUIDA INFERIORE IN NYLON

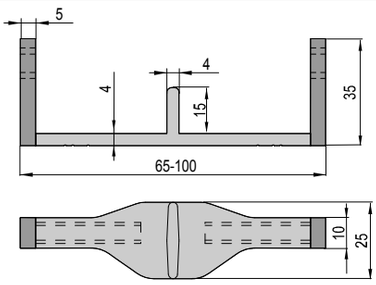


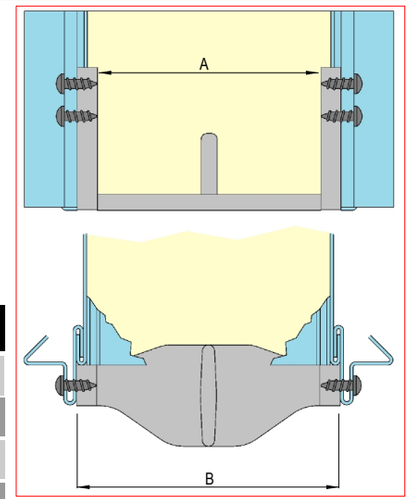

Lower guide in nylon.

Guide inférieure en nylon.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312R | 60 | 0,003 | |

## GUIDA INFERIORE IN NYLON, REGISTABILE, PER CONTROTELAI



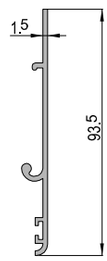

| PARETE FINITA [mm] | A | B |
|---|---|---|
| 90 | 55 | 65 |
| 100 | 65 | 75 |
| 105 | 70 | 80 |
| 125 | 90 | 100 |

Lower guide in nylon, adjustable, for counter frames.

Guide inferieure en nylon, reglable, pour contre chassis.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312/S | 24 | 0,016 | |

## MANTOVANA A PARETE IN ALLUMINIO ANODIZZATO



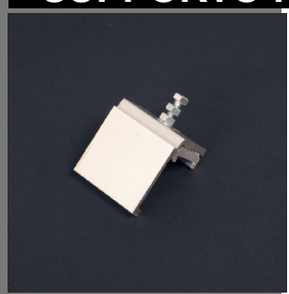

Mantovana a parete in alluminio anodizzato , ad applicare sul supporto art. S M80.

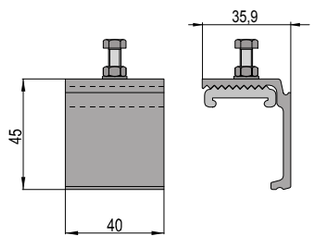
Wall gableboard in anodized aluminium, to be applied on the support art. S M80.

Bandeau a paroi en aluminium anodisé, à appliquer sur le support art. S M80.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MM 80P2 | 32 m n° 16x2 m | Kg/m 0,470 | |
| MM 80P4 | 32 m n° 8x4 m | Kg/m 0,470 | |

## SUPPORTO REGOLABILE IN ALLUMINIO ANODIZZATO






Distanza tra i supporti : ~500 mm.

Distance within supports : ~500 mm.

Distance entre les supports : ~500 mm.

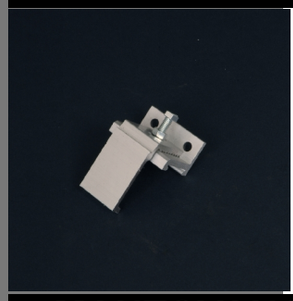
Supporto regolabile in alluminio anodizzato. Applicabile sulle monorotaie art. MS 80 - MS 80/NA.

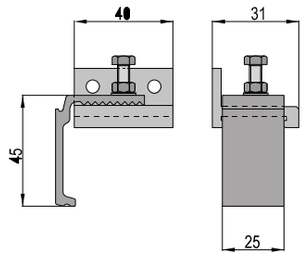
Adjustable support in anodized aluminium. Applicable on the rails art. MS 80 - MS 80/NA.

Support en aluminium anodizé. Applicable aux monorails art. MS 80, MS 80/NA.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| S M80 | 24 | 0,045 | |

# TERMINALE REGOLABILE PER MANTOVANA A PARETE

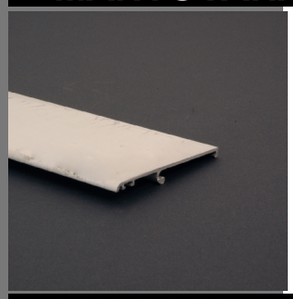


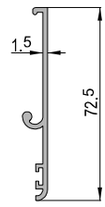



Complete adjustable , for wall gableboard.
Terminal complet, pour bandeau à paroi.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| T M80 | 24 | 0,040 | |

# MANTOVANA A SOFFITTO IN ALLUMINIO ANODIZZATO



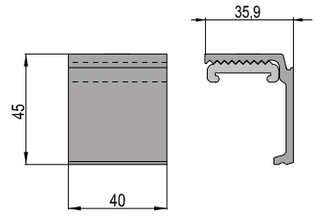



Lunghezza = 2 - 4 m
Length = 2 - 4 m
Longueur = 2 - 4 m

Mantovana a soffitto in alluminio anodizzato, ad applicare sul supporto art. S M80S.
Celling gableboard in anodized aluminium, to be applied on the support art. S M80S.
Bandeau au plafond en aluminium anodisé, à appliquer sur le support art. S M80S.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MM 80S2 | 32 m n° 16x2 m | Kg/m 0,390 | |
| MM 80S4 | 32 m n° 8x4 m | Kg/m 0,390 | |

# SUPPORTO REGOLABILE IN ALLUMINIO ANODIZZATO

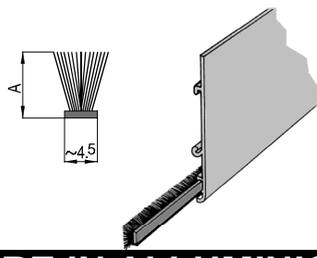



Supporto regolabile in alluminio anodizzato. Applicabile sulle monorotaie art. MS 80, MS 80/NA.
Adjustable support in anodized aluminium. Applicable on the rails art. MS 80 - MS 80/NA.
Support reglable en aluminium anodizé. Applicable aux monorails art. MS 80, MS 80/NA.

Distanza tra i supporti : ~500 mm.
Distance within supports : ~500 mm.
Distance entre les supports : ~500 mm.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| S M80S | 24 | 0,040 | |

# SPAZZOLINO PARAPOLVERE NERO CON BASE PER INCASTRO

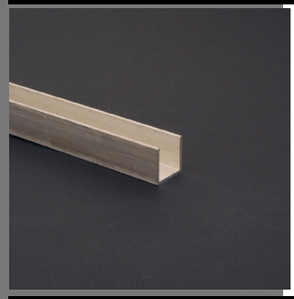


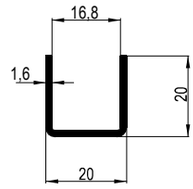

| ART. | A |
|---|---|
| SMM01 | 8 |
| SMM02 | 12 |
| SMM03 | 15 |

Spazzolino parapolvere nero per art. MM 80P - MM 80S con base per incastro.
Black pile weather seal for art. MM 80P - MM 80S with base for joint.
Brosse anti poudre. Appliquer sur art. MM 80P, MM 80S avec base pour emboiture.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| SMM01 | 50 m | Kg/m 0,005 | |
| SMM02 | 50 m | Kg/m 0,008 | |
| SMM03 | 50 m | Kg/m 0,010 | |

# GUIDA INFERIORE IN ALLUMINIO GREZZO

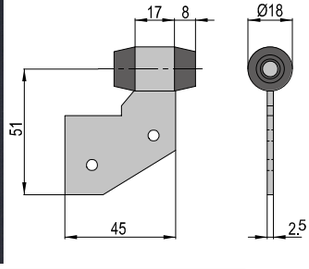


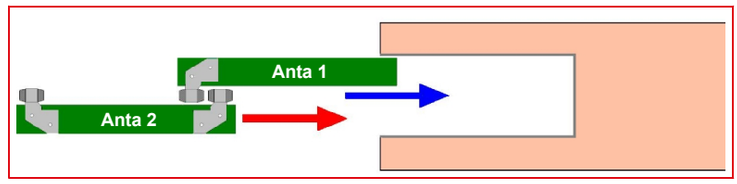



Lower guide in rough aluminium.
Guide inférieure en aluminium brut.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| GIM | 72 m n° 12x6 m | Kg/m 0,235 | |

# AGGANCIO PER TRASCINAMENTO ANTE SOVRAPPOSTE

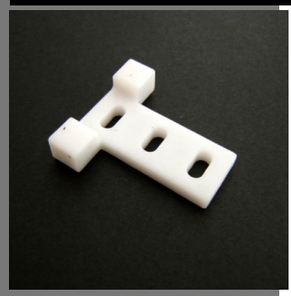


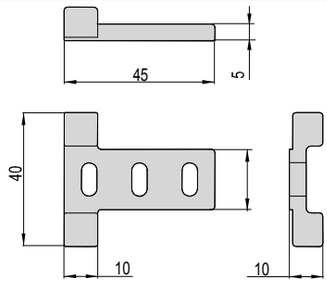




Coupler, rubber buffer, for overlapped wings.
Accrochage, butoir en gomme pour des vantaux parallèles.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| AF4 | 36 | 0,065 | |

# AGGANCIO PER TRASCINAMENTO ANTE SOVRAPPOSTE, IN NYLON



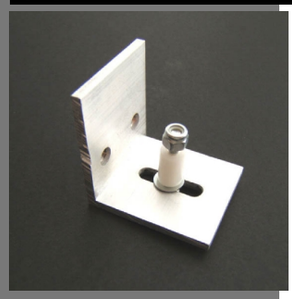


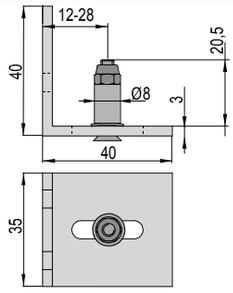

Attachement for dragging overlapped wings. In nylon.

Fixation pour frottement des vantails superposes. En nylon.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| STAFF40X45N | 12 | 0,007 | |

# GUIDA INFERIORE PER ANTE SOVRAPPOSTE



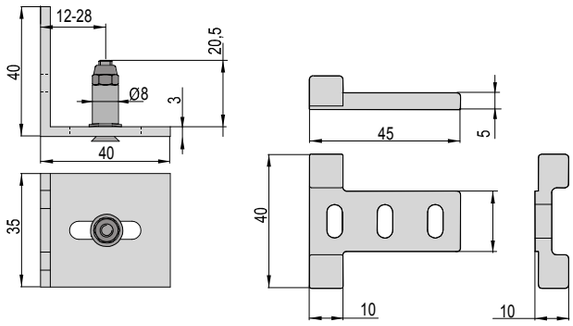



Lower guide for overlapped wings.

Guide inferieure pour vantails superposes.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| STAS/40 | 12 | 0,030 | |

# SET TRASCINAMENTO ANTE SOVRAPPOSTE

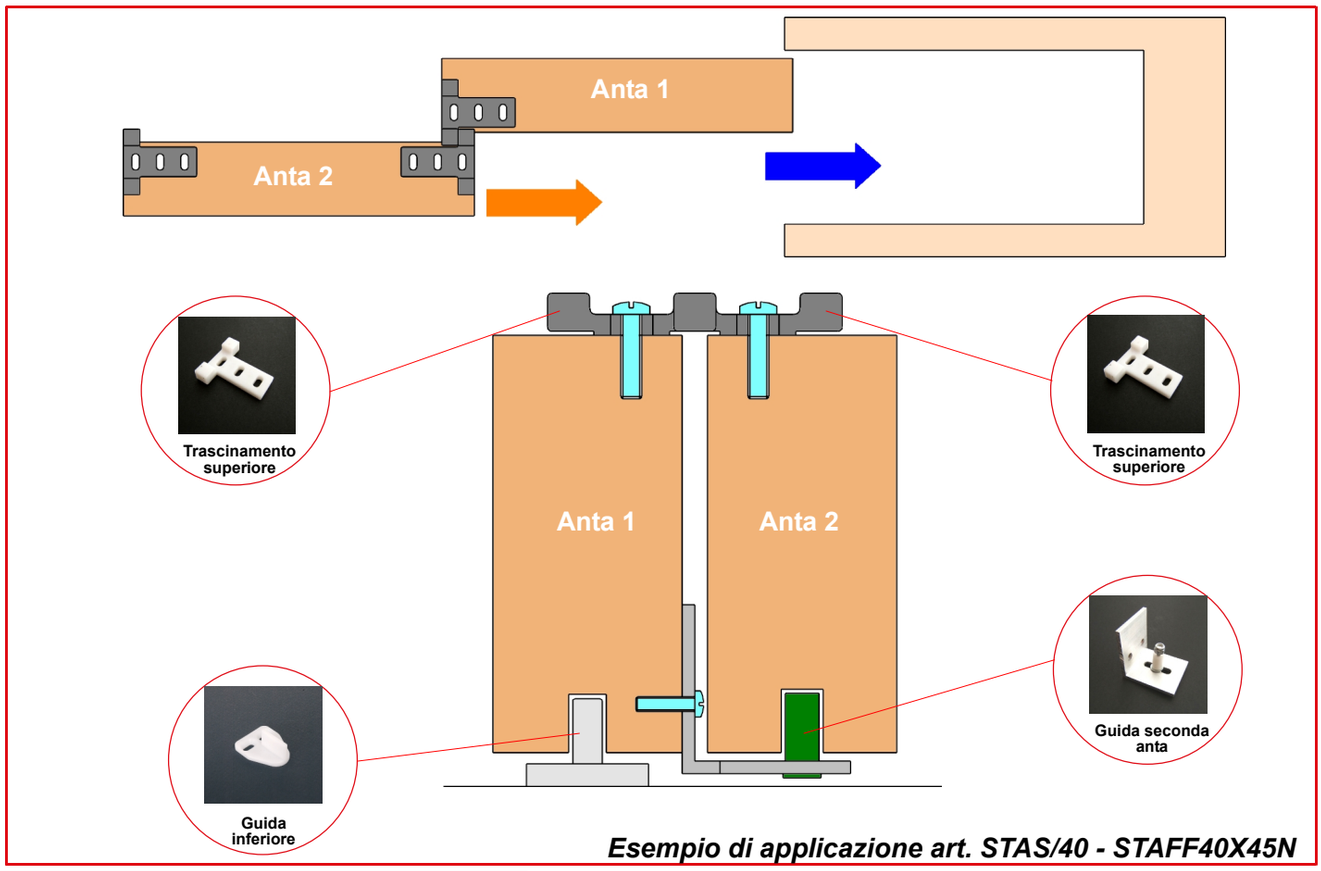



Set di trascinamento ante sovrapposte, composto da:
N. 1 STAS/40 staffa guida inferiore
N. 3 STAFF40X45N agganci di trascinamento

Dragging set overlapped wings including:
N. 1 STAS/40 lower bracket guide
N. 3 STAFF40X45N hooks drive

Set de conduite vantails superposes compose par:
N. 1 STAS/40 gache guide inferieure
N. 3 STAFF40X45N d'entrainement de platine

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| STAS | 6 | 0,051 | |

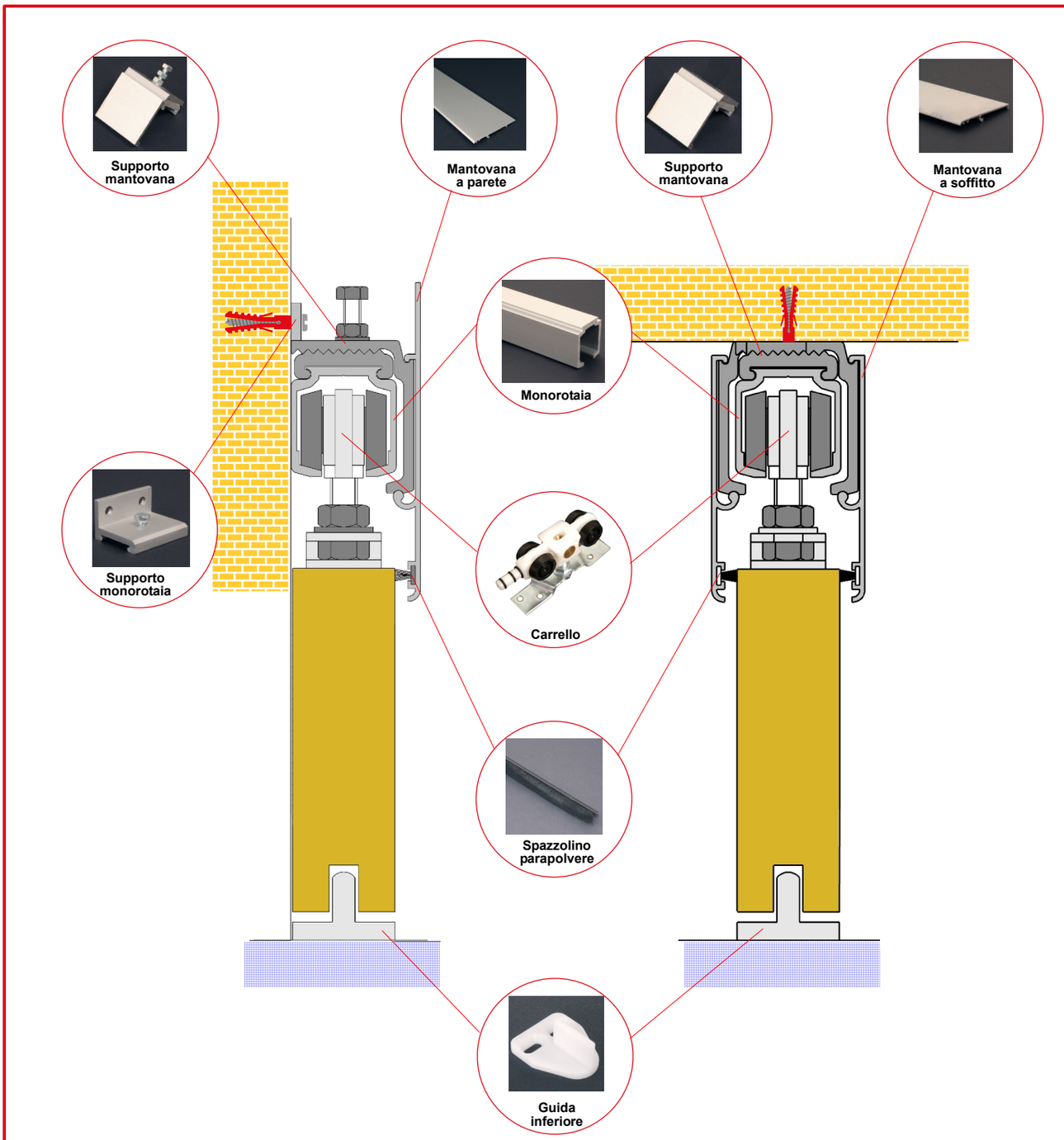


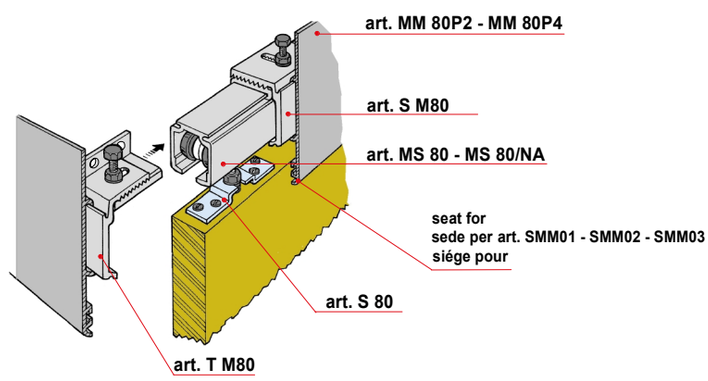

*Esempio di applicazione art. STAS/40 - STAFF40X45N*

***Applicazione con mantovana in alluminio.***

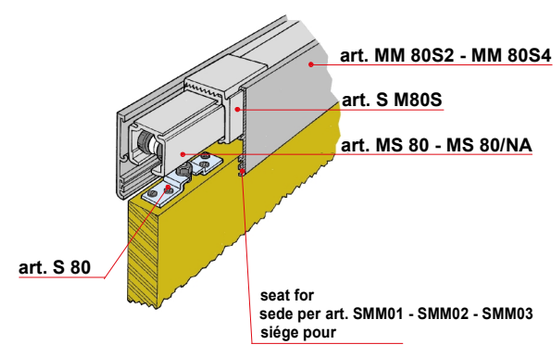
***Application with gableboard in aluminium.***

***Application avec bandeau en aluminium.***



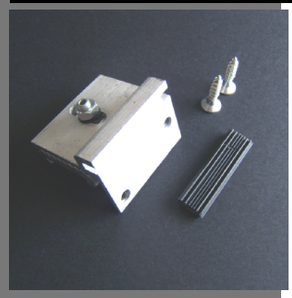



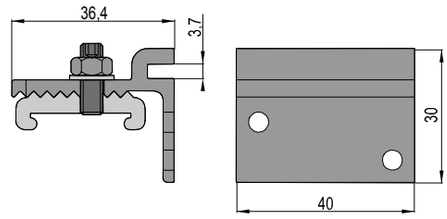

Applicazione a parete




Applicazione a soffitto

# SUPPORTO REGOLABILE IN ALLUMINIO PER MANTOVANA IN LEGNO





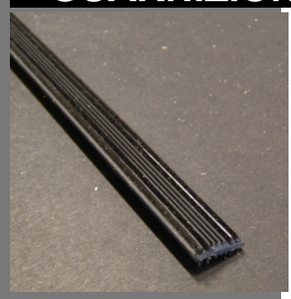

| | |
|---|---|
| **S M40L** | Per mon. MS 40, MS 40/NA<br>For rail MS 40, MS 40/NA |
| **S M80L** | Per mon. MS 80, MS 80/NA<br>For rail MS 80, MS 80/NA |

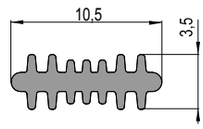
Fissaggio mantovana con viti o con guarnizione rigida cod.GNL
Fixing gableboard whit screws or rigid gasket cod.GNL
Fixation des bandeau avec vis ou avec joint dur cod.GNL

Distanza tra i supporti : ~500 mm. Distance within supports :~ 500 mm.
Distance entre les supports :~ 500 mm.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| **S M40L** | 5 | 0,039 | |
| **S M80L** | 5 | 0,042 | |

# GUARNIZIONE RIGIDA PER FISSAGGIO MANTOVANA IN LEGNO



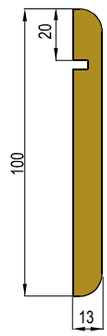



Rigid gasket for fixing gableboard in wood.
Joint dur pour fixation des bandeau en bois.

Per i supporti art. S M40L e S M80L
For supports art. S M40L and S M80L
Pour supports art. S M40L et S M80L

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| **GNL** | 10 m<br>n°5x2 m | Kg/m<br>0,030 | |

# MANTOVANA IN LEGNO MDF



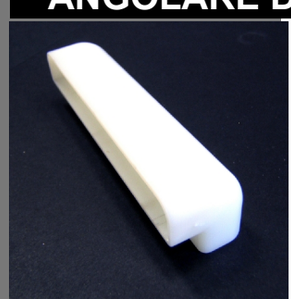

| | |
|---|---|
| **ML/G** | Mantovana con rivestimento in tanganica grezzo - Gableboard with coating in tanganica<br>Bandeau avec revetement en tanganica |
| **ML/B** | Mantovana con rivestimento bianco rilaccabile - Gableboard with coating white painted<br>Bandeau avec revetement en tanganica blanc peinte |
| **ML/A** | Mantovana con rivestimento verniciato alluminio - Gableboard with coating in tanganica aluminium painted<br>Bandeau avec revetement en tanganica aluminium peinte |

Adatta per travetto KM 80 o per le staffe SM 40L e SM 80L. Lunghezza 2.200mm
Suitable for rafter KM 80 or for the supports SM 40L and SM 80L. Lenght 2.200 mm
Appropries pour soliveau KM 80 or pour supports SM 40L et SM 80L. Lengeur 2.200 mm

ML/A AD ESAURIMENTO
ML/A TO EXHAUSTION
ML/A À ÉPUISEMENT

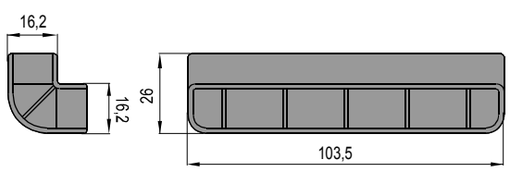
| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| **ML/G** | 1 | 2,100 | |
| **ML/B** | 1 | 2,100 | |
| **ML/A** | 1 | 2,100 | |

# ANGOLARE DI GIUNZIONE PER MANTOVANA IN LEGNO



AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

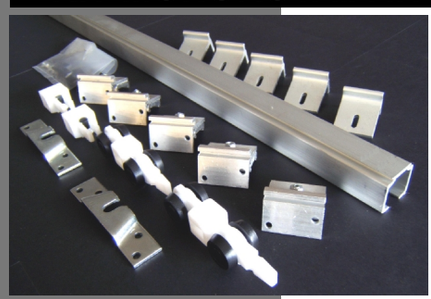
| | |
|---|---|
| **ANL/G** | Angolare di giunzione a 90° in ABS grezzo - Angular of junction 90° in ABS<br>Angulaires des jonction 90° dans ABS |
| **ANL/B** | Angolare di giunzione a 90° in ABS verniciato bianco - Angular of junction 90° in white painted ABS<br>Angulaires des jonction 90° dans ABS blanc peinte |
| **ANL/A** | Angolare di giunzione a 90° in ABS verniciato argento - Angular of junction 90° in aluminium painted ABS<br>Angulaires des jonction 90°dans ABS alumium peinte |




Adatta per mantovana serie ML
Suitable for gableboard ML series
Appropiés pour soliveau série ML

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| **ANL/G** | 10 | 0,015 | |
| **ANL/B** | 10 | 0,015 | |
| **ANL/A** | 10 | 0,015 | |

# KIT MONOROTAIA IN ALLUMINIO PER MANTOVANA IN LEGNO



Kit formato da:
N. 1 monorotaia in alluminio grezzo da 2 m, forata
N. 2 carrelli in nylon
N. 2 stop pinza
N. 2 staffe di fissaggio anta in acciaio zincato
N. 1 guida inferiore in nylon
N. 5 staffe regolabili di supporto monorotaia a parete, in alluminio (cod. LS 40-120)
N. 5 staffe regolabili di supporto mantovana (cod. S M80L)

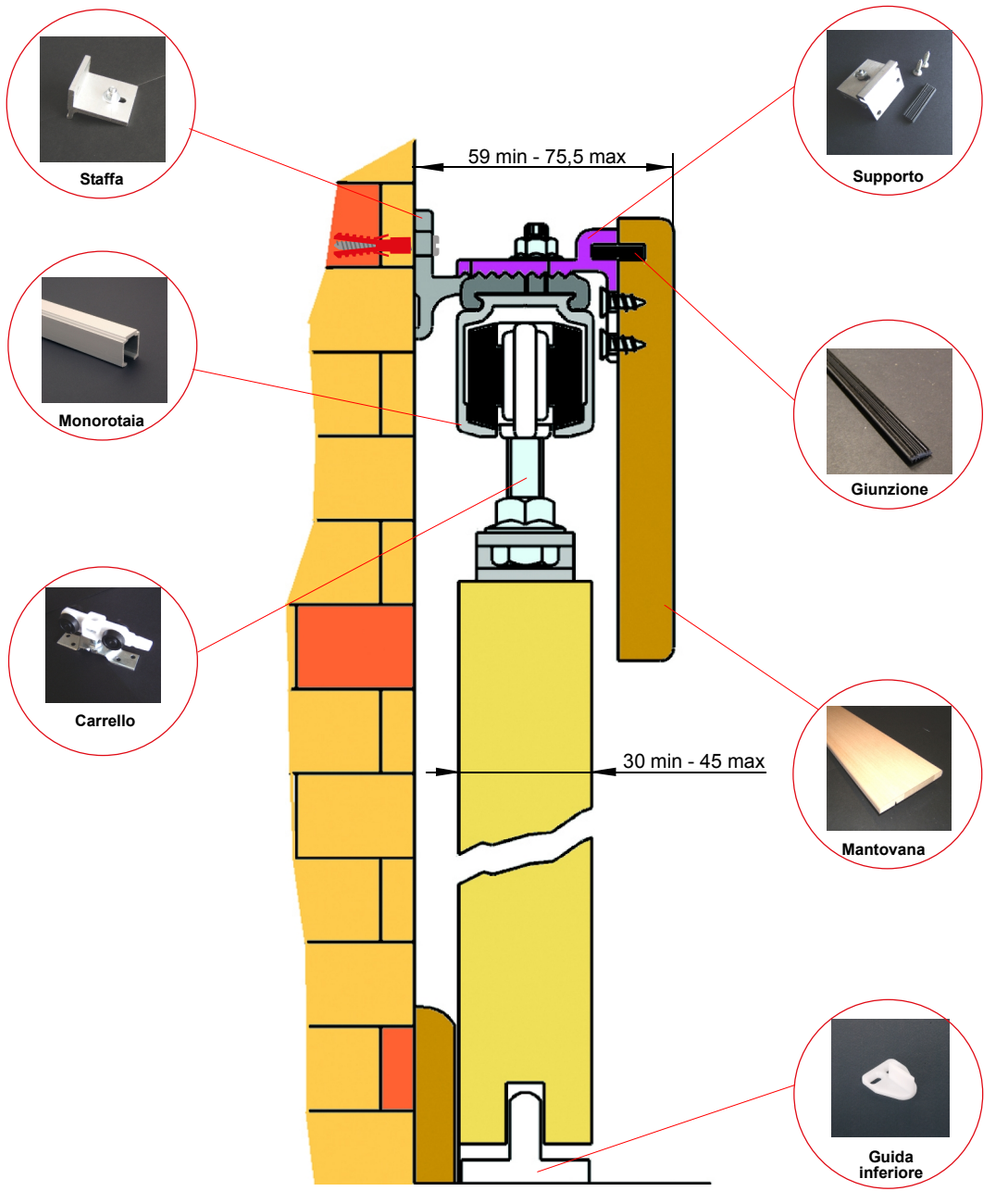
Kit including:
N. 1 rail in aluminium, lenght 2 mt, drilled
N. 2 trolleys in nylon
N. 2 stop in nylon
N. 2 fixing brackets in zinked steel
N. 1 lower guide in nylon
N. 5 support adjustable brackets for wall in aluminium (cod. LS 40-120)
N. 5 support adjustable brackets for gableboard in aluminium (cod. S M80L)

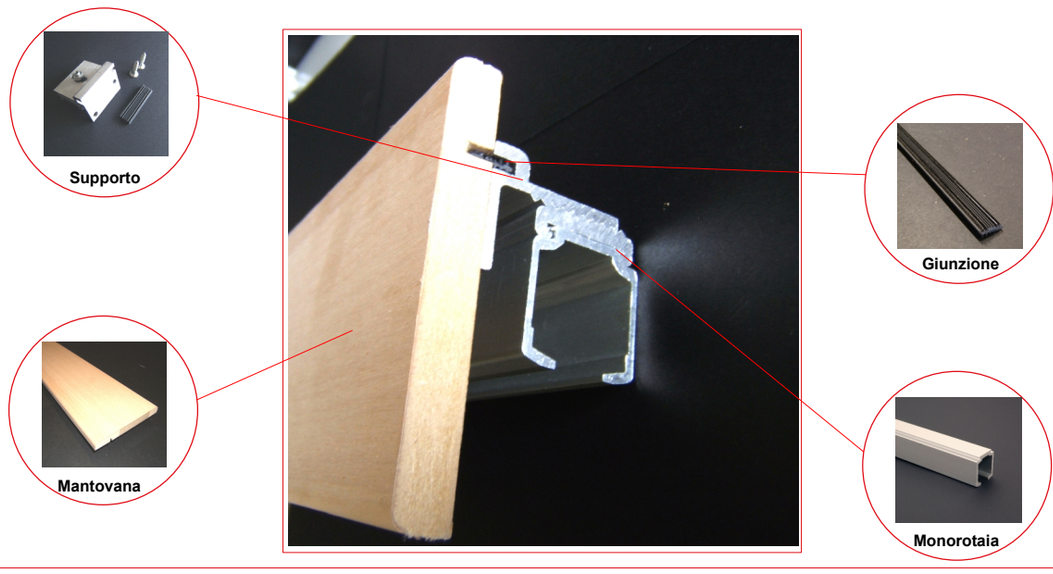
Kit composé par:
N. 1 rail en aluminium, longeur 2 mt, perce
N. 2 chariots en nylon
N. 2 fermes d'arret en nylon
N. 2 étrier plane en acier zingue
N. 1 guide inferieur en nylon
N. 5 supports lateral, regables, en aluminium (cod. LS 40-120)
N. 5 supports lateral pour bandeau, regables, en aluminium (cod. S M80L)

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| **KM 80** | 80 Kg | 1 | 1,950 | |

***Applicazione con mantovana in legno.*** ***Application with gableboard in wood.***

***Application avec bandeau en bois.***



# SERIE MONOSILENT

## KIT PER PORTE CON MANTOVANA IN LEGNO
## KIT FOR DOORS WITH GABLEBOARD IN WOOD
## KIT POUR PORTES AVEC BANDEAU EN BOIS

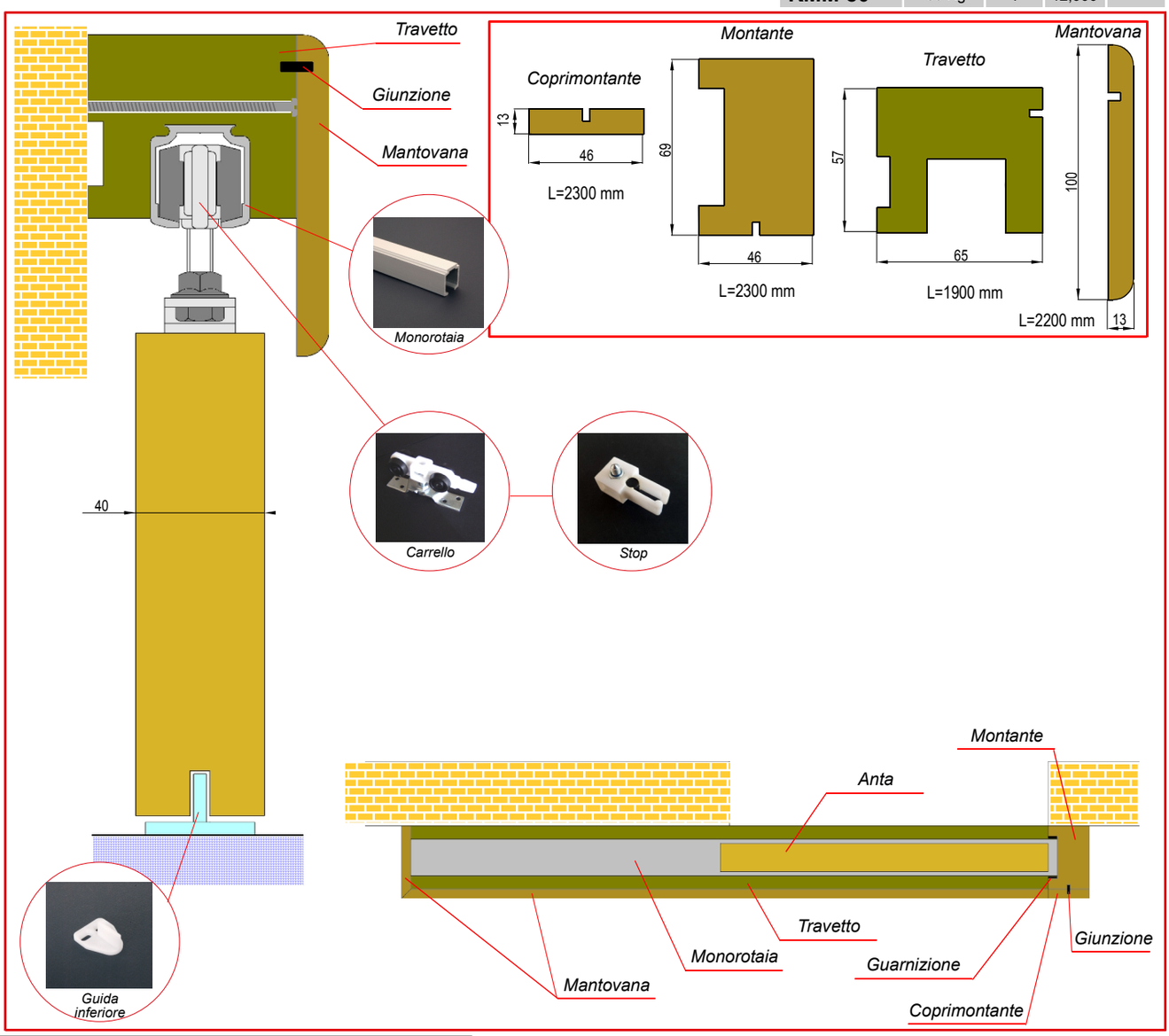
# KIT KMM 80

Kit per porte con mantovana in legno composto da:
- N. 1 monorotaia da mm 1.900 in alluminio grezzo, forata, MS 80/NA
- N. 2 carrelli con perno registrabile
- N. 2 fermi di arresto
- N. 1 guida inferiore + set viti di fissaggio
- N. 1 travetto da mm 1.900, in legno tranciato tanganica
- N. 1 mantovana copritravetto da mm 2.200, in legno tranciato tanganica
- N. 1 montante di battuta da mm 2.300, in legno tranciato tanganica
- N. 1 coprimontante da mm 2.300, in legno tranciato tanganica
- N. 1 giunzione da mm 2.200, per fissaggio mantovana e coprimontante
- N. 1 guarnizione da mm 2.300 da inserire nel montante di battuta porta

Kit for doors with gableboard in wood including:
- N. 1 rail of 1.900 mm in rough aluminium, drilled, MS 80/NA
- N. 2 trolleys with adjustable pin
- N. 2 backstops
- N. 1 lower guide + set fixing screws
- N. 1 beam of 1.900 mm, in punched wood tanganica
- N. 1 gableboard cover-beam of 2.200 mm, in punched wood tanganica
- N. 1 jamb of 2.300 mm, in punched wood tanganica
- N. 1 cover-upright of 2.300 mm, in punched wood tanganica
- N. 1 junction of 2.200 mm, to fix gableboard and cover-upright
- N. 1 junction of 2.300 mm, to insert in the jamb of the rabbet

Kit pour portes avec bandeau en bois composé par:
- N. 1 monorail de 1.900 mm en aluminium brut, percé, MS 80/NA
- N. 2 chariots avec pivot réglable
- N. 2 fermes d'arret
- N. 1 guide inférieure + set vis de fixation.
- N. 1 poutrelle de 1.900 mm, en bois perforé tanganica
- N. 1 bandeau couvre-poutrelle 2.200 mm, en bois perforé tanganica
- N. 1 montant de battue de 2.300 mm, en bois perforé tanganica
- N. 1 couvre-montant de 2.300 mm, en bois perforé tanganica
- N. 1 jonction de 2.200 mm, pour fixer le bandeau et le couvre-montant
- N. 1 garniture de 2.300 mm à insérer dans le jambe

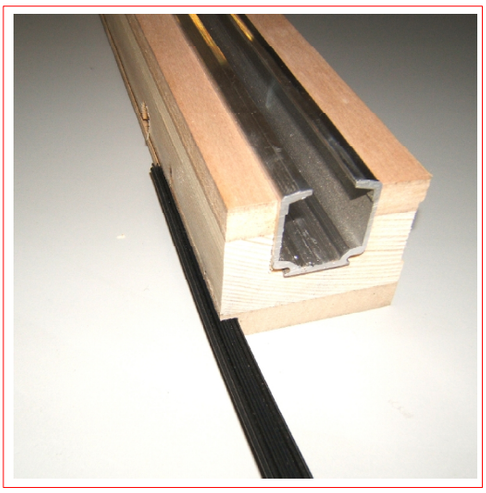
| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KMM 80 | 80 Kg | 1 | 12,000 | |

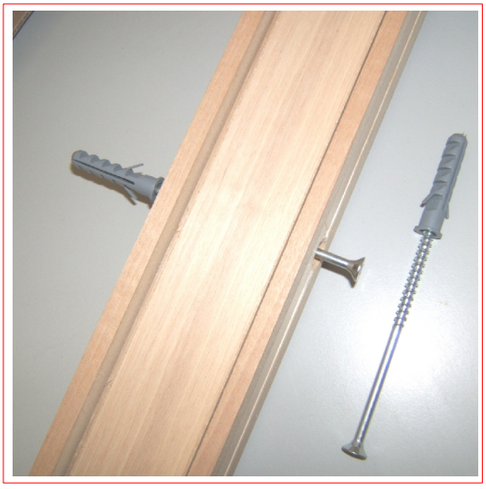


# SERIE MONOSILENT

## KIT PER PORTE CON MANTOVANA IN LEGNO
## KIT FOR DOORS WITH GABLEBOARD IN WOOD
## KIT POUR PORTES AVEC BANDEAU EN BOIS

***KMM 80***





# SERIE MONOSILENT

## KIT PER PORTE CON MANTOVANA IN LEGNO
## KIT FOR DOORS WITH GABLEBOARD IN WOOD
## KIT POUR PORTES AVEC BANDEAU EN BOIS

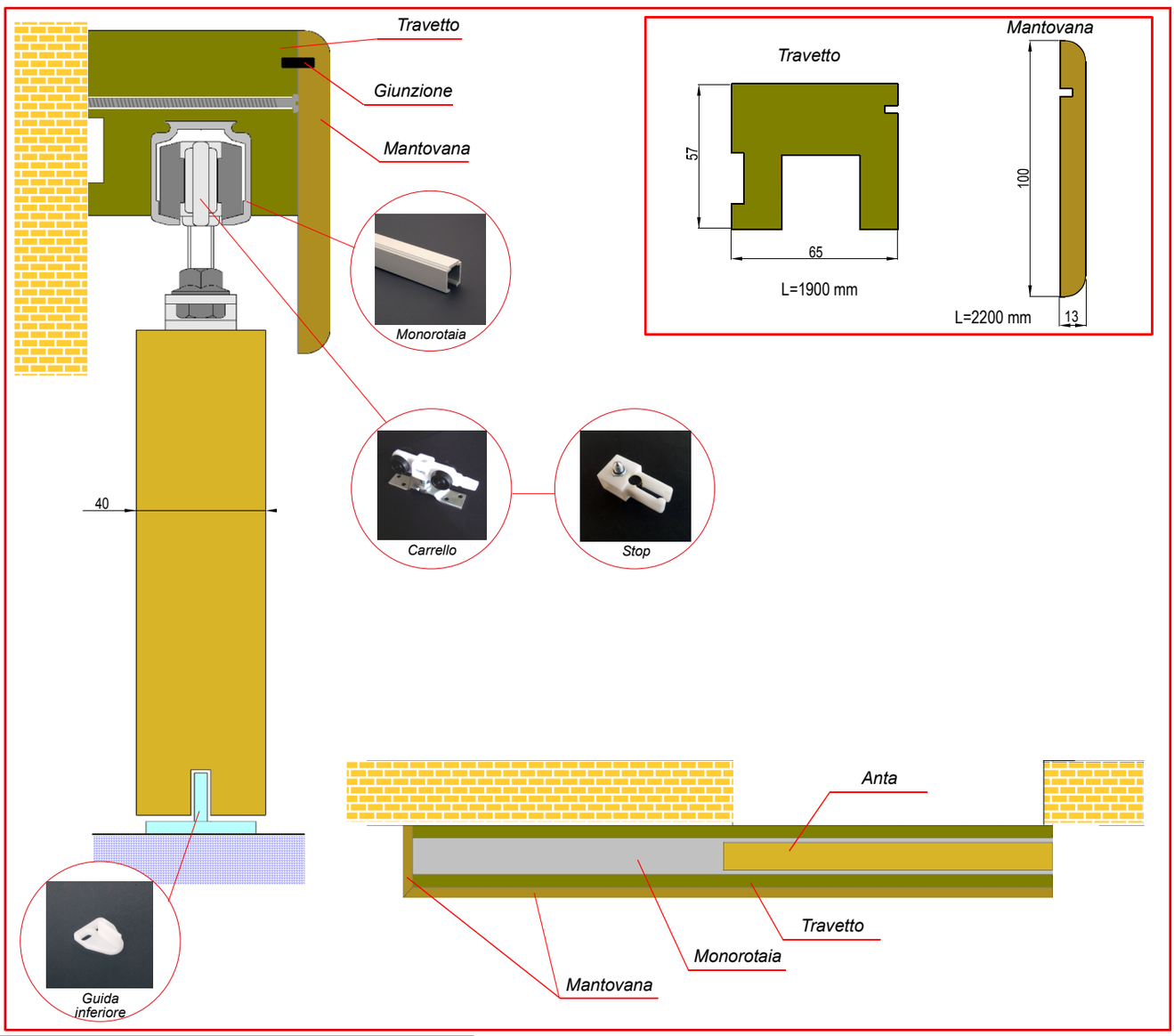
# KIT KTM 80

Kit per porte con mantovana in legno composto da:
- N. 1 monorotaia da mm 1.900 in alluminio grezzo, forata, MS 80/NA
- N. 2 carrelli con perno registrabile
- N. 2 fermi di arresto
- N. 1 guida inferiore + set viti di fissaggio
- N. 1 travetto da mm 1.900, in legno tranciato tanganica
- N. 1 mantovana copritravetto da mm 2.200, in legno tranciato tanganica
- N. 1 giunzione da mm 1.000, per fissaggio mantovana

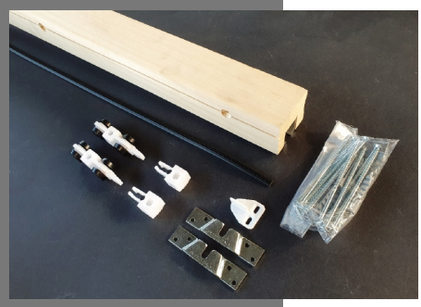
Kit for doors with gableboard in wood including:
- N. 1 rail of 1.900 mm in rough aluminium, drilled, MS 80/NA
- N. 2 trolleys with adjustable pin
- N. 2 backstops
- N. 1 lower guide + set fixing screws
- N. 1 beam of 1.900 mm, in punched wood tanganica
- N. 1 gableboard cover-beam of 2.200 mm, in punched wood tanganica
- N. 1 junction of 1.000 mm, to fix gableboard

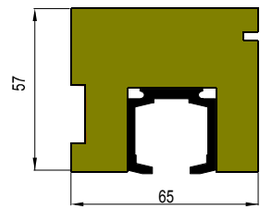
Kit pour portes avec bandeau en bois composé par:
- N. 1 monorail de 1.900 mm en aluminium brut, percé, MS 80/NA
- N. 2 chariots avec pivot réglable
- N. 2 fermes d'arret
- N. 1 guide inférieure + set vis de fixation.
- N. 1 poutrelle de 1.900 mm, en bois perforé tanganica
- N. 1 bandeau couvre-poutrelle 2.200 mm, en bois perforé tanganica
- N. 1 jonction de 1.000 mm, pour fixer le bandeau

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KTM 80 | 80 Kg | 1 | 12,000 | |



# TRAVETTO IN LEGNO CON MONOROTAIA IN ALLUMINIO





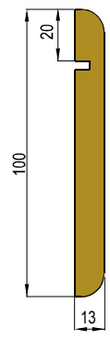

Kit formato da:
N. 1 travetto in legno da 1,9 m
N. 1 monorotaia in alluminio grezzo da 1,9 m, forata
N. 2 carrelli in nylon
N. 2 stop
N. 1 guida inferiore in nylon
N. 1 sacchetto con viterie e tasselli di fissaggio a parete
N. 1 giunzione rigida per mantovana, da 1 m

Kit including:
N. 1 wooden rafter of 1,9 mt
N. 1 rail in aluminium, with holes, lenght 1,9 mt
N. 2 trolleys in nylon
N. 2 stop
N. 1 lower guide in nylon
N. 1 bag of fixing screws
N. 1 rigid gasket for gableboard, lenght 1 mt

Kit compose par:
N. 1 soliveau en bois of 1,9 mts
N. 1 monorail en aluminium, perceé, longeur 1,9 mts
N. 2 chariots en nylon
N. 2 stops
N. 1 guide inferieur en nylon
N. 1 sachet avec vis de fixaction
N. 1 garniture rigide pour bandeau, lengeur 1 mt

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KT 80 | 80 Kg | 1 | 5,000 | |

# MANTOVANA IN LEGNO MDF



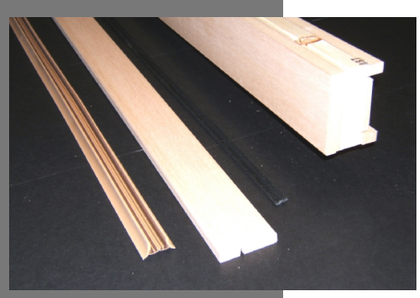

| | |
|---|---|
| ML/G | Mantovana con rivestimento tanganica grezzo - Gableboard with tanganica cover<br>Bandeau avec cover en tanganica brut |
| ML/B | Mantovana con rivestimento bianco rilaccabile - Gableboard with white cover<br>Bandeau avec cover, blanc |
| ML/A | Mantovana con rivestimento verniciato alluminio - Gableboard with aluminium painted cover<br>Bandeau avecr cover aluminium peinte |

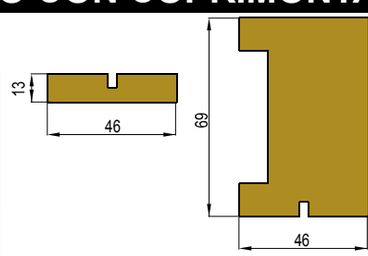
Adatta per travetto KM 80 o per le staffe SM 40L e SM 80L. Lunghezza 2.200mm
Applicable on rafter KM 80 or with the brackets SM 40L and SM 80L. Lenght 2.200 mm
Applicable sur soliveau KM 80 ou avec supports SM 40L e SM 80L. Longeur 2.200 mm

ML/A AD ESAURIMENTO
ML/A TO EXHAUSTION
ML/A À ÉPUISEMENT

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| ML/G | 1 | 2,100 | |
| ML/B | 1 | 2,100 | |
| ML/A | 1 | 2,100 | |

# MONTANTE IN LEGNO CON COPRIMONTANTE






Kit formato da:
N. 1 montante in legno da 2.300 mm
N. 1 coprimontante in MDF rivestito da 2.300 mm
N. 1 giunzione rigida per mantovana, da 1 mt

Kit including:
N. 1 wooden jamb, lenght 2.300 mm
N. 1 cover jamb in MDF, lenght 2.300 mm
N. 1 rigid gasket for gableboard, lenght 1 mt

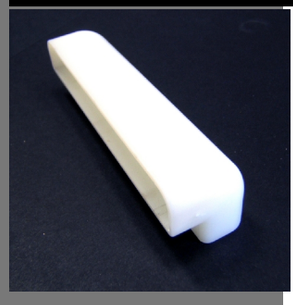
Kit compose par:
N. 1 montant en bois, longeur 2.300 mm
N. 1 montant en MDF, longeur 2.300 mm
N. 1 garniture rigide pour bandeau, longeur 1 mt

AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

| | |
|---|---|
| KM/G | Corpimontante con rivestimento tanganica grezzo - Cover jamb in tanganica<br>Bandeau avec cover en tanganica brut |
| KM/B | Coprimontantea con rivestimento bianco rilaccabile - Cover jamb white painted<br>Bandeau avec cover blanc peinte |

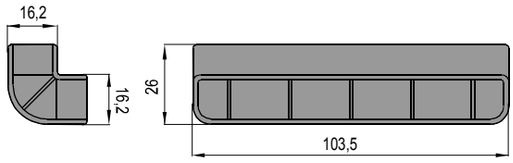
| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| KM/G | 1 | 4,900 | |
| KM/B | 1 | 4,900 | |

# ANGOLARE DI GIUNZIONE PER MANTOVANA IN LEGNO



AD ESAURIMENTO
TO EXHAUSTION
À ÉPUISEMENT

| | |
|---|---|
| ANL/G | Angolare di giunzione a 90° in ABS grezzo - Angular of junction 90° in ABS<br>Angulaires des jonction 90° dans ABS |
| ANL/B | Angolare di giunzione a 90° in ABS verniciato bianco - Angular of junction 90° in white painted ABS<br>Angulaires des jonction 90° dans ABS blanc peinte |
| ANL/A | Angolare di giunzione a 90° in ABS verniciato argento - Angular of junction 90° in aluminium painted ABS<br>Angulaires des jonction 90°dans ABS alumium peinte |




Adatta per mantovana serie ML
Suitable for gableboard ML series
Pour soliveau série ML

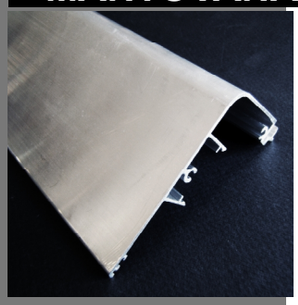
| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| ANL/G | 10 | 0,015 | |
| ANL/B | 10 | 0,015 | |
| ANL/A | 10 | 0,015 | |

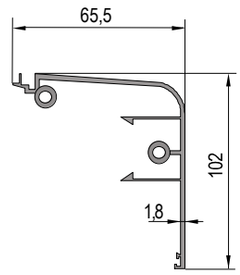
PETTITI GIUSEPPE srl

# SERIE MONOSILENT

## ACCESSORI PER PORTE SCORREVOLI, CON MANTOVANA
## ACCESSORIES FOR SLIDING DOORS, WITH GABLEBOARD
## ACCESSORIES POUR PORTES COULISSANT, AVEC BANDEAU

## MANTOVANA IN ALLUMINIO ANODIZZATO






Lunghezza = 6 m
Longueur = 6 m
Length = 6 m

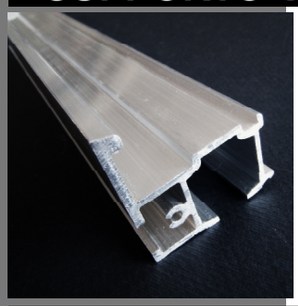
Mantovana in alluminio anodizzato, per porte scorrevoli.

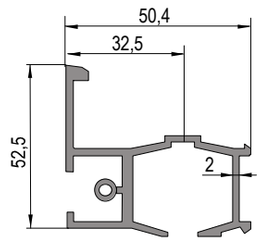
Gableboard in anodized aluminium, for sliding doors.

Bandeau en aluminium anodisé, pour portes coulissant.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MM80EPA | 36 m n° 6x6 m | Kg/m 1,261 | |

## SUPPORTO CON MONOROTAIA IN ALLUMINIO ANODIZZATO






Lunghezza = 6 m
Longueur = 6 m
Length = 6 m

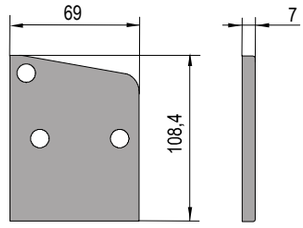
Supporto con monorotaia in alluminio anodizzato, per art. S 80.

Support with rail, in anodized aluminium for art. S 80.

Support avec monorail en aluminium anodisé pour art. S 80.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MS80/EPA | 36 m n° 6x6 m | Kg/m 1,317 | |

## TAPPI DX - SX IN PLASTICA GRIGIA, PER MANTOVANA



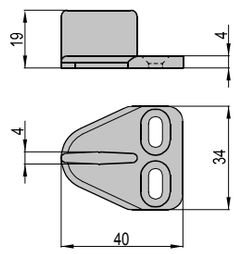

Coppia di tappi grigi per art. MM 80EPA, 1dx, 1sx.

Couple of grey caps for art. MM 80EPA, right and left versions.

Couple de bouchons gris pour art.MM 80EPA, version droite et gauche.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| TC/MM80EP | 12 | 0,060 | |

## GUIDA INFERIORE IN NYLON

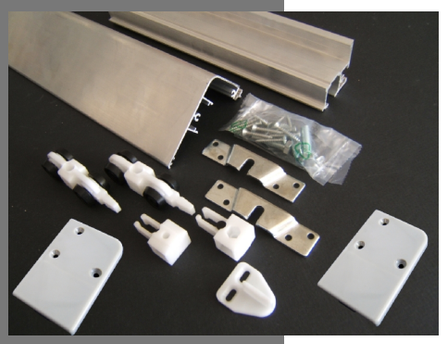



Tooth lower guide in nylon.

Guide inférieure en nylon.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312 | 60 | 0,006 | |

# KIT PER ANTA SINGOLA , CON MANTOVANA IN ALLUMINIO



Kit per anta scorrevole singola, con mantovana in alluminio. Include:
N. 1 monorotaia con supporto a parete, in alluminio anodizzato (art. MS80/EPA), lunghezza 2.000 mm
N. 1 mantovana in alluminio anodizzato (art. MM80EPA), lunghezza 2.000 mm
N. 2 tappi, dx/sx, in plastica grigia (art. TC/MM80EP), per mantovana
N. 2 carrelli in nylon
N. 2 stop pinza
N. 1 guida inferiore in nylon
N. 1 sacchetto con viterie

Il kit permette di realizzare uno scorrevole con mantovana in alluminio anodizzato, per un'anta di larghezza max. 1.000 mm.

**NB: Il kit è indicato per scorrevoli interni, che non necessitano di guarnizioni.**

Kit for single sliding door with gableboard in aluminium,including:
N. 1 rail with wall support in anodized aluminium (art. MS80/EPA), length 2.000 mm
N. 1 aluminium gableboard (art. MM80EPA) length 2.000 mm
N. 2 caps in plastic grey colour (art. TC/MM80EP), for gableboard.
N. 2 trolleys in nylon
N. 2 stops pliers
N. 1 lower guide in plastic
Screws

With this kit it's possible to make a sliding door with gableboard in anodized aluminium, for a door of max 1.000 mm.

**The kit is recommended for interior sliding systems that do not need gaskets.**

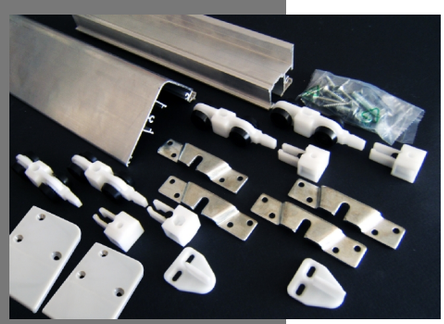
Kit pour vantail coulissant simple avec bandeau en aluminium.
Le kit comprend:
N. 1 rail avec support à paroi en aluminium anodize(ref. MS80/EPA), longeur 2.000 mm
N. 1 bandeaux en aluminium anodize (ref. MM80EPA) longeur 2.000 mm
N. 2 bouchons ,droite/gauche en plastique gris (ref. TC/MM80EP), pour bandeau
N. 2 chariots en nylon
N. 2 buteès d'arret à pince
N. 1 guide inferieure en nylon
N. 1 sachet avec visserie

Avec le kit on peut realizer un system coulissant avec bandeau en aluminium anodize pour vantail de longeur max.1.000mm.

Lunghezza = 2 m
Longueur = 2 m
Length = 2 m

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KS 80I/EP/2 | 80 Kg | 1 | 5,700 | |

# KIT PER ANTA DOPPIA , CON MANTOVANA IN ALLUMINIO



Kit per anta scorrevole doppia, con mantovana in alluminio. Include:
N. 1 monorotaia con supporto a parete, in alluminio anodizzato (art. MS80/EPA), lunghezza 4.000 mm
N. 1 mantovana in alluminio anodizzato (art. MM80EPA), lunghezza 4.000 mm
N. 2 tappi, dx/sx, in plastica grigia (art. TC/MM80EP), per mantovana
N. 4 carrelli in nylon
N. 4 stop pinza
N. 2 guide inferiore in nylon
N. 1 sacchetto con viterie

Il kit permette di realizzare uno scorrevole con mantovana in alluminio anodizzato, per 2 ante di larghezza max. 1.000 mm.

**NB: Il kit è indicato per scorrevoli interni, che non necessitano di guarnizioni.**

Kit for single sliding door with gableboard in aluminium,including:
N. 1 rail with wall support in anodized aluminm (art. MS80/EPA), length 4.000 mm
N. 1 aluminium gableboard (art. MM80EPA) length 4.000 mm
N. 2 caps in plastic grey colour (art. TC/MM80EP), for gableboard
N. 4 trolleys in nylon
N. 4 stops pliers
N. 1 lower guide in plastic
Screws

With this kit it's possible to make a sliding door with gableboard in anodized aluminium, for 2 doors of max 1.000 mm.

**The kit is recommended for interior sliding systems that do not need gaskets.**

Kit pour vantail coulissant simple avec bandeau en aluminium.
Le kit comprend:
N. 1 rail avec support à paroi en aluminium anodize(ref. MS80/EPA), longeur 4.000 mm
N. 1 bandeaux en aluminium anodize (ref. MM80EPA) longeur 4.000 mm
N. 2 bouchons ,droite/gauche en plastique gris (ref. TC/MM80EP), pour bandeau
N. 4 chariots en nylon
N. 4 buteès d'arret à pince
N. 1 guide inferieure en nylon
N. 1 sachet avec visserie

Avec le kit on peut realizer un system coulissant avec bandeau en aluminium anodize pour 2 vantails de longeur max.1.000mm.

Lunghezza = 4 m
Longueur = 4 m
Length = 4 m

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KS 80I/EP/4 | 80 Kg/anta | 1 | 11,300 | |

I kit contengono tutti gli accessori necessari per la realizzazione di uno scorrevole per interni, ad uno o due ante: carrelli con stop a pinza, della serie Monosilent, con portata 80 Kg/anta, monorotaia con supporto a parete e mantovana, in alluminio anodizzato, tappi laterali di chiusura, in ABS, e guida inferiore.
I kit consentono una riduazione del magazzino e facilitano le operazioni di trasporto e stoccaggio, oltre ad offrire all'installatore la possibiltà di acquistare un unico articolo.

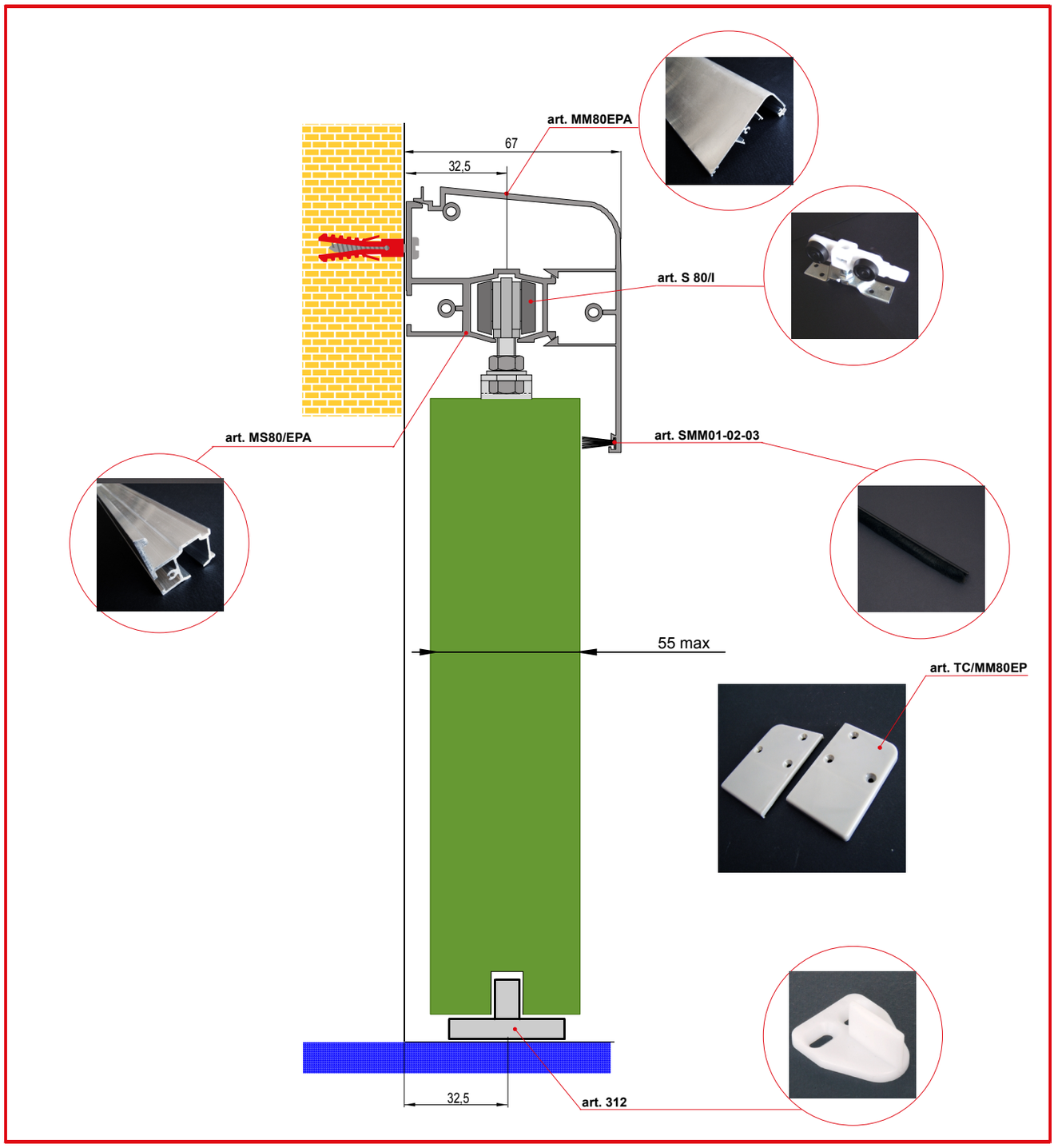
The kits include all the accessories necessary to make a sliding door for interior, single or double, trolleys with pliers stops, from the range Monosilent, with capacity 80 kg, rail with wall support and gableboard in anodized aluminium, lateral closing caps in ABS and lower guide.
The solution in kit makes easy and convenient the stock operations and also transport is more convenient.
Also for the customer is more convenient, because buying only one article he has all the necessary.

Les kits comprendent tous les accessories necessaries pour realizer un system coulissant pour interieur à 1-2 vantails, chariots avec stop à pince de la gamme Monosilent avec un poids max. de 80kg/par vantail rail avec support à paroi et bandeau en aluminium anodize avec bouchons laterals de fermeture en ABS et guide inférieur.

## *Applicazione kit con mantovana*

## *Application kit with gableboard*

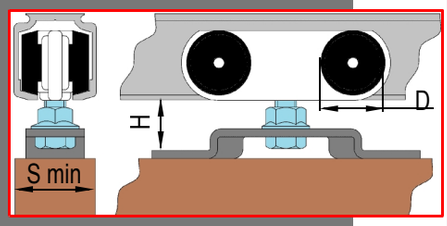
## *Application kit avec bandeau*



# SET ACCESSORI CON AGGANCIO STANDARD

## ACCESSORIES WITH STANDARD COUPLER

## ACCESSOIRES AVEC ACCROCHAGE STANDARD




| ART. | H | D | S min |
|---|---|---|---|
| S 20 | 16,5-20 | 15 | 15 |
| S 40 | 20-25,5 | 21 | 22 |
| S 60 | 20-25,5 | 21 | 22 |
| S 80 | 19-25 | 24 | 22 |
| S 120 | 19-26,5 | 28 | 22 |

Set in contenitore di cartone idoneo per monorotaia MS 20, MS 20/NA, composto da:
N. 2 carrelli con perno registrabile e staffa piana sganciabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set in carton box for rail MS 20, MS 20/NA including:
N. 2 trolleys with adjustable pin and detachable plane bracket
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 20, MS 20/NA composé par:
N. 2 chariots avec pivot réglable et étrier plane détachable
N. 2 fermes d' arret complet
N. 1 guide inférieur + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| S 20 | 20 Kg/anta | 24 | 0,125 | |

Set in contenitore di cartone idoneo per monorotaia MS 40, MS 40/NA, composto da:
N. 2 carrelli con perno registrabile e staffa piana sganciabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set in carton box for rail MS 40, MS 40/NA including:
N. 2 trolleys with adjustable pin and detachable plane bracket
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 40, MS 40/NA , composé par:
N. 2 chariots avec pivot réglable et étrier plane détachable
N. 2 fermes d' arret complet
N. 1 guide inférieur + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| S 40 | 40 Kg/anta | 24 | 0,375 | |

Set in contenitore di cartone idoneo per monorotaia MS 40, MS 40/NA, composto da:
N. 2 carrelli con perno registrabile e staffa piana sganciabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set en boite de carton pour monorail MS 40, MS 40/NA , composé par:
N. 2 chariots avec pivot réglable et étrier plane détachable
N. 2 fermes d' arret complet
N. 1 guide inférieur + set vis de fixation

Il set S 60 deve essere impiegato in accoppiamento con la monorotaia MS 40, MS 40/NA.

Set S 60 for rail MS 40, MS 40/NA.

Set S 60 pour monorail MS 40, MS 40/NA.

Set in carton box for rail MS 40, MS 40/NA including:
N. 2 trolleys with adjustable pin and detachable plane bracket
N. 2 backtop complete
N. 1 lower guide + set fixing screws

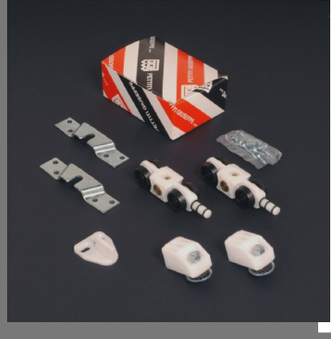
| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| S 60 | 60 Kg/anta | 24 | 0,380 | |

Set in contenitore di cartone idoneo per monorotaia MS 80, MS 80/NA, composto da:
N. 2 carrelli con perno registrabile e staffa piana sganciabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set in carton box for rail MS 80, MS 80/NA including:
N. 2 trolleys with adjustable pin and detachable plane bracket
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 80, MS 80/NA composé par:
N. 2 chariots avec pivot réglable et étrier plane détachable
N. 2 fermes d' arret complet
N. 1 guide inférieur + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| S 80 | 80 Kg/anta | 24 | 0,450 | |



Set in contenitore di cartone idoneo per monorotaia MS 120, MS 120/NA, composto da:
N. 2 carrelli con perno registrabile e staffa piana sganciabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set en boite de carton pour monorail MS 120, MS 120/NA composé par:
N. 2 chariots avec pivot réglable et étrier plane détachable
N. 2 fermes d' arret complet
N. 1 guide inférieur + set vis de fixation

Set in carton box for rail MS 120, MS 120/NA including:
N. 2 trolleys with adjustable pin and detachable plane bracket
N. 2 backtop complete
N. 1 lower guide + set fixing screws

S 120/INOX: staffe e cuscinetti in acciaio inox. Consigliato per applicazioni esterne.

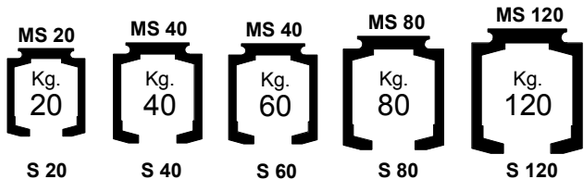
S 120/INOX: bracket and bearings in inox. Raccommended for outside use.

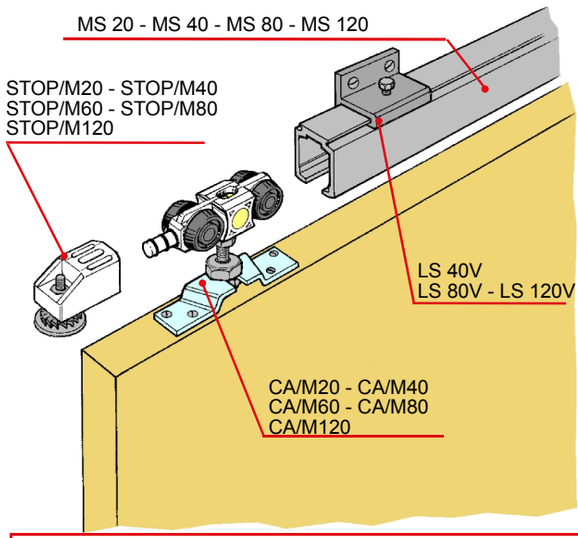
S 120/INOX: platine et coussinets en inox. Recommandé pour applications a l'extérieures.

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| S 120 | 120 Kg/anta | 24 | 0,490 | |
| S 120/INOX | 120 Kg/anta | 24 | 0,490 | |

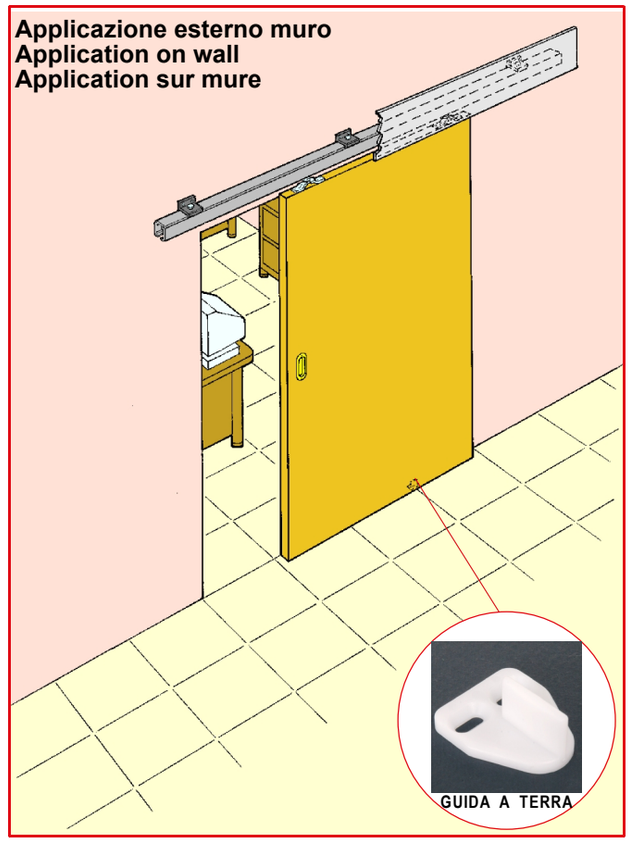
INOX - STAINLESS

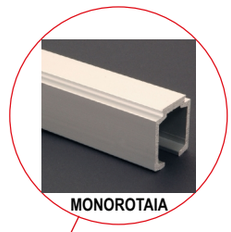
**Portata per coppia di carrelli** **Capacity with 2 trolleys**
**Portèe avec 2 chariots**

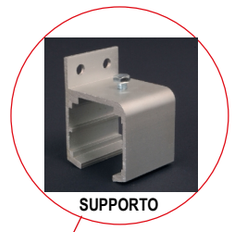


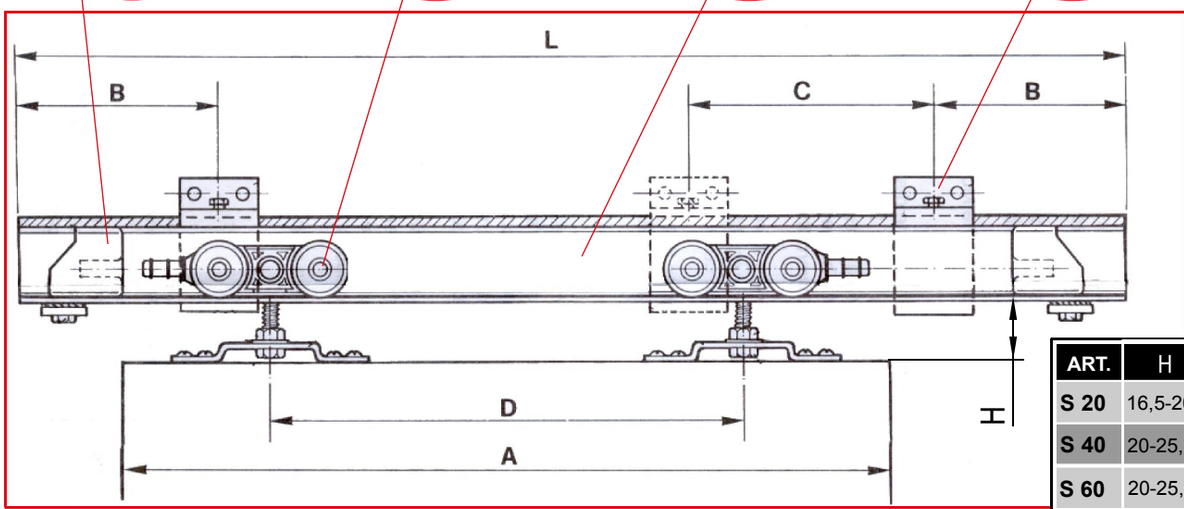




**Applicazione esterno muro**
**Application on wall**
**Application sur mure**






| ART. | H |
|---|---|
| S 20 | 16,5-20 |
| S 40 | 20-25,5 |
| S 60 | 20-25,5 |
| S 80 | 19-25 |
| S 120 | 19-26,5 |

***QUOTE INDICATIVE PER LA REALIZZAZIONE DEI PANNELLI ED UN CORRETTO POSIZIONAMENTO DEI CARRELLI E STAFFE***

| A | B | C | D | L | X |
|---|---|---|---|---|---|
| 500 - 700 | 85 | 310 | 250 | 1.100 | 4 |
| 710 - 900 | 150 | 400 | 450 | 1.500 | 4 |
| 910 - 1200 | 120 | 415 | 550 | 1.900 | 5 |
| 1210 - 1500 | 100 | 420 | 650 | 2.300 | 6 |
| 1510 - 1800 | 90 | 470 | 1050 | 3.000 | 7 |

***LEGENDA***

**A**= larghezza anta

**B**= distanza dalle estremità delle squadrette

**C**= distanza fra le squadrette intermedie

**D**= interasse carrelli

**L**= lunghezza totale monorotaia

**X**= numero minimo squadrette

**H**= range luce fra anta e binario

# SET ACCESSORI CON AGGANCIO A FILO

Per applicazioni fuori muro.

For external sliding doors.

Per applicazioni en applique.

## ACCESSORIES WITH "WIRE" COUPLER

## ACCESSOIRES AVEC ACCROCHAGE "A FIL"

Set in contenitore di cartone idoneo per monorotaia MS 20, MS 20/NA, composto da:
N. 2 carrelli con aggancio a filo e perno registrabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set in carton box for rail MS 20, MS 20/NA including:
N. 2 trolleys with wire coupler and adjustable pin
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 20, MS 20/NA composé par:
N. 2 chariots avec accrochage à fil et pivot réglable
N. 2 fermes d' arret complet
N. 1 guide inférieure + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| SF 20 | 20 Kg/anta | 24 | 0,150 | |

Set in contenitore di cartone idoneo per monorotaia MS 40, MS 40/NA, composto da:
N. 2 carrelli con aggancio a filo e perno registrabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set in carton box for rail MS 40, MS 40/NA including:
N. 2 trolleys with wire coupler and adjustable pin
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 40, MS 40/NA composé par:
N. 2 chariots avec accrochage à fil et pivot réglable
N. 2 fermes d' arret complet
N. 1 guide inférieure + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| SF 40 | 40 Kg/anta | 24 | 0,450 | |

Set in contenitore di cartone idoneo per monorotaia MS 40, MS 40/NA, composto da:
N. 2 carrelli con aggancio a filo e perno registrabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Il set SF 60 deve essere impiegato in accoppiamento con la monorotaia MS 40, MS 40/NA.

Set SF 60 for rail MS 40, MS 40/NA.

Set SF 60 pour monorail MS 40, MS 40/NA.

Set in carton box for rail MS 40, MS 40/NA including:
N. 2 trolleys with wire coupler and adjustable pin
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 40, MS 40/NA composé par:
N. 2 chariots avec accrochage à fil et pivot réglable
N. 2 fermes d' arret complet
N. 1 guide inférieure + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| SF 60 | 60 Kg/anta | 24 | 0,450 | |

Set in contenitore di cartone idoneo per monorotaia MS 80, MS 80/NA, composto da:
N. 2 carrelli con aggancio a filo e perno registrabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

Set in carton box for rail MS 80, MS 80/NA including:
N. 2 trolleys with wire coupler and adjustable pin
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 80, MS 80/NA composé par:
N. 2 chariots avec accrochage à fil et pivot réglable
N. 2 fermes d' arret complet
N. 1 guide inférieure + set vis de fixation

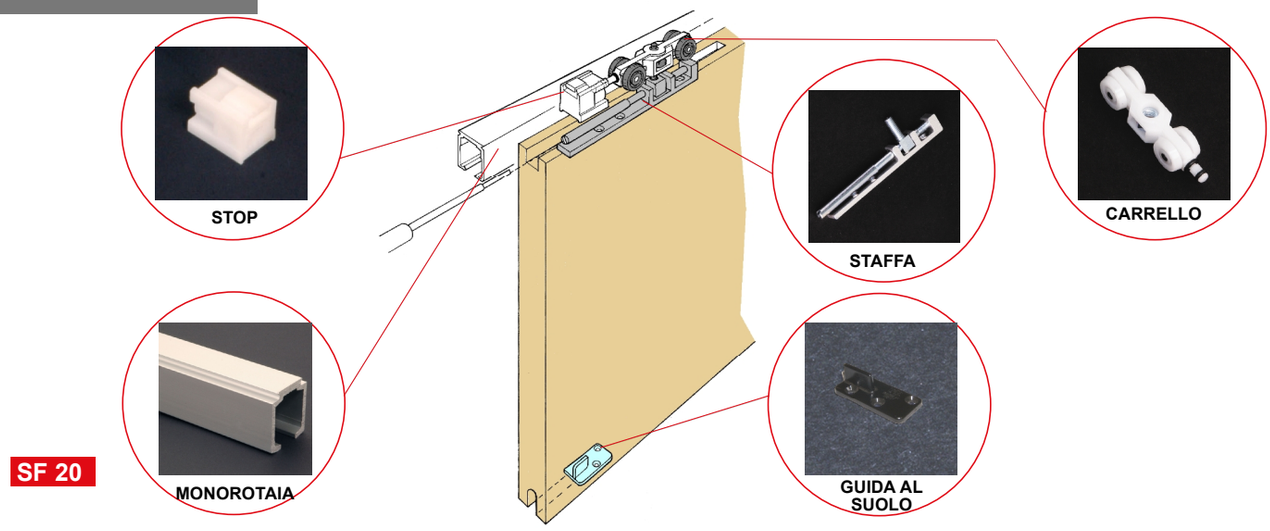
| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| SF 80 | 80 Kg/anta | 24 | 0,580 | |

Set in contenitore di cartone idoneo per monorotaia MS 120, MS 120/NA, composto da:
N. 2 carrelli con aggancio a filo e perno registrabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio

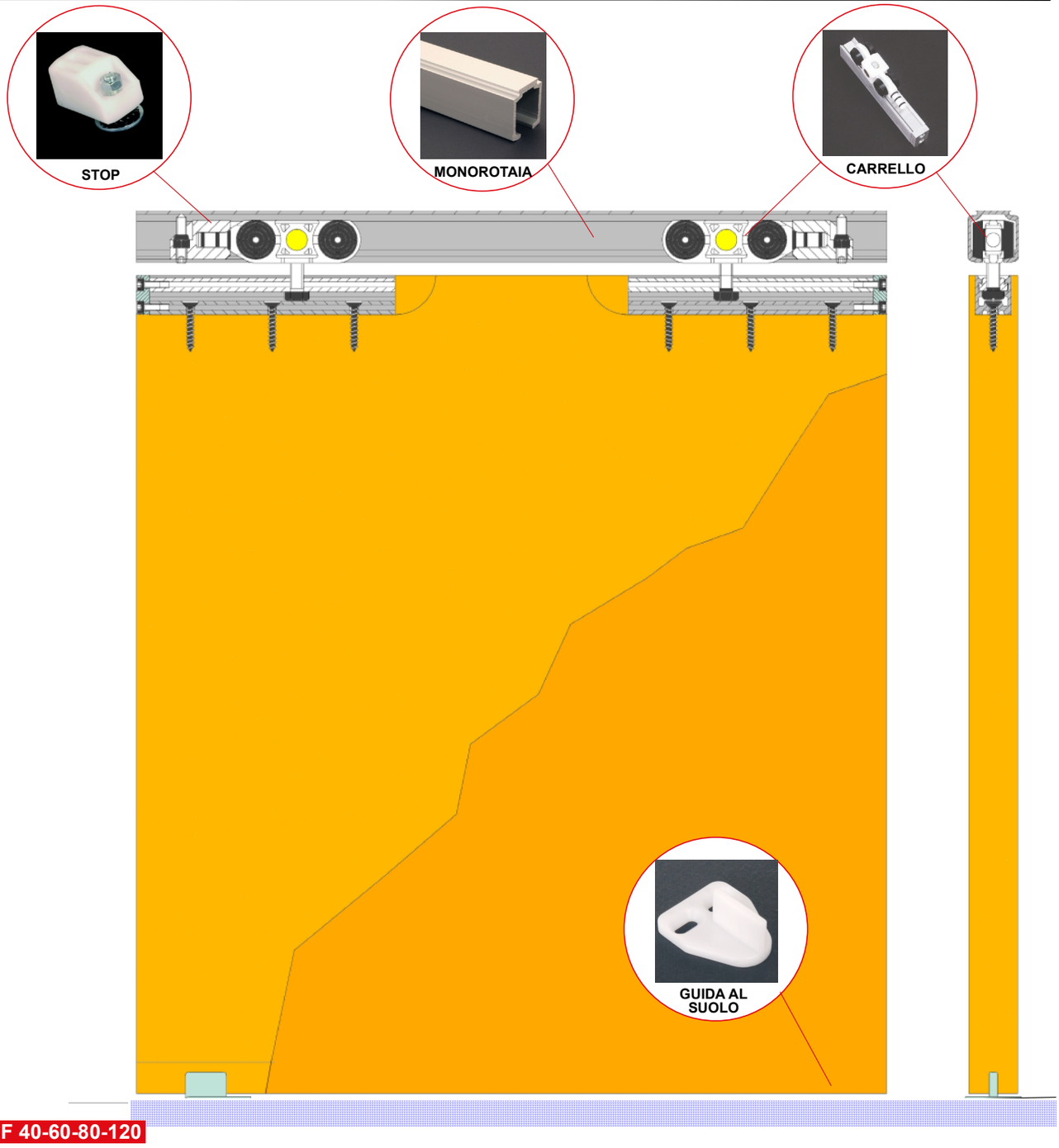
Set in carton box for rail MS 120, MS 120/NA including:
N. 2 trolleys with wire coupler and adjustable pin
N. 2 backtop complete
N. 1 lower guide + set fixing screws

Set en boite de carton pour monorail MS 120, MS 120/NA composé par:
N. 2 chariots avec accrochage à fil et pivot réglable
N. 2 fermes d' arret complet
N. 1 guide inférieure + set vis de fixation

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| SF 120 | 120 Kg/anta | 24 | 0,815 | |




**SF 20**




**SF 40-60-80-120**

# SET PER APERTURA E CHIUSURA CONTEMPORANEA DI DUE ANTE

## SET FOR CONTEMPORARY OPENING AND CLOSING OF TWO WINGS

## SET POUR OUVERTURE ET FERMETURE EN MEME TEMPS DE PANNEAUX

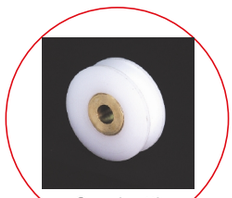
Set in contenitore di cartone idoneo per monorotaie art. MS 40, MS 40/NA, MS 80, MS 80/NA composto da:
N. 2 supporti con cuscinetti in nylon a gola tonda
N. 2 staffe contrapposte con bloccaggio cavetto
N. 1 cavetto in acciaio da ~ 8,5 m

Set in carton box for rails art. MS 40, MS 40/NA, MS 80, MS 80/NA including:
N. 2 supports with bearings in nylon at grove
N. 2 brackets with locking cable
N. 1 cable in steel ~ 8,5 m

Set en boite de carton pour monorails art. MS 40, MS 40/NA, MS80, MS80/NA composé par:
N. 2 supports avec roulements en nylon à gorge
N. 2 étriers avec blocage cavet
N. 1 cavet en acier ~ 8,5 m

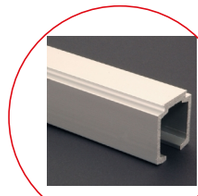
| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| SCAC | 24 | 0,205 | |

***Idoneo per rotaie MS 40 - MS 80***



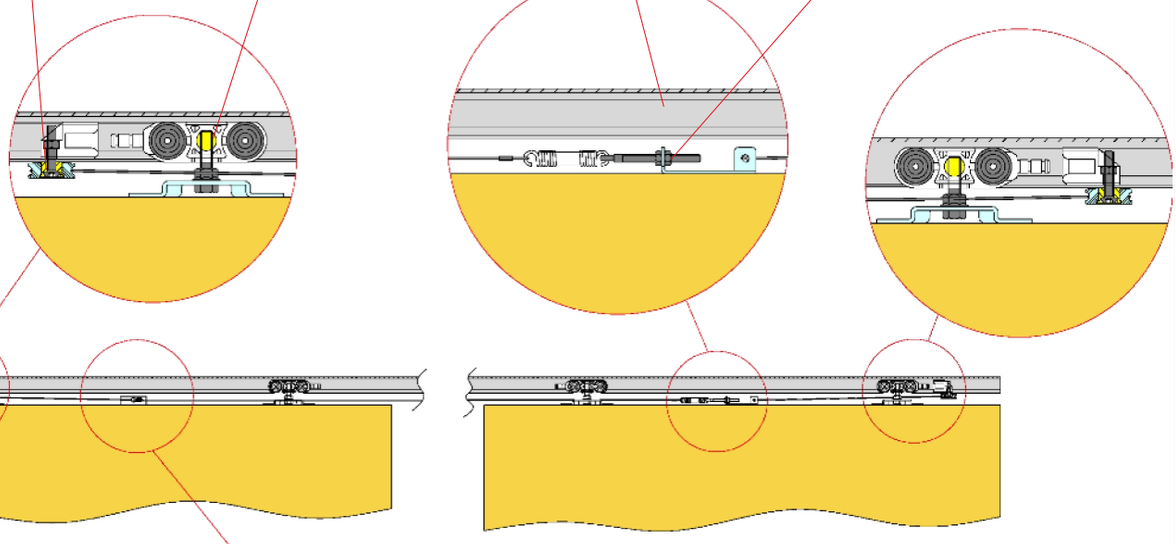
Cuscinetti

Carrello

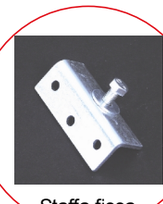


Monorotaia

Staffa regolabile



Cavo



Staffa fissa

# KIT MONOSILENT

CONFEZ. COMPLETA DI MONOROTAIA ANODIZZATA ARGENTO, FORATA, STAFFE DI FISSAGGIO (ECCETTO PER KS 20) E ACCESSORI

PACKAGINGS INCLUDING ANODIZED SILVER DRILLED RAIL, FIXING BRACKETS (EXCEPT FOR KS 20) AND ACCESSORIES

CONDITIONNEMENT AVEC RAIL ANODISE ARGENT PERCE, SUPPORTS (SAUF POUR KS 20) ET ACCESSOIRES

KS 20

| B | C | D | E |
|---|---|---|---|
| ANTE / WINGS / VANTAUX: cm. 71/90 | ANTE / WINGS / VANTAUX: cm. 91/120 | ANTE / WINGS / VANTAUX: cm. 121/150 | ANTE / WINGS / VANTAUX: cm. 151/180 |
| MONOR. / RAIL / MONORAIL: L= cm. 150 | MONOR. / RAIL / MONORAIL: L= cm. 190 | MONOR. / RAIL / MONORAIL: L= cm. 230 | MONOR. / RAIL / MONORAIL: L= cm. 300 |
| Prezzo Price | Prezzo Price | Prezzo Price | Prezzo Price |
| ART. KS 20/B — Confez. Box 5 | ART. KS 20/C — Confez. Box 5 | ART. KS 20/D — Confez. Box 5 | ART. KS 20/E — Confez. Box 5 |

KS 40 - 80 - 120

| | | | |
|---|---|---|---|
| Prezzo Price | Prezzo Price | Prezzo Price | Prezzo Price |
| ART. KS 40/B — Confez. Box 5 | ART. KS 40/C — Confez. Box 5 | ART. KS 40/D — Confez. Box 5 | ART. KS 40/E — Confez. Box 5 |
| Prezzo Price | Prezzo Price | Prezzo Price | Prezzo Price |
| ART. KS 80/B — Confez. Box 5 | ART. KS80/C — Confez. Box 5 | ART. KS 80/D — Confez. Box 5 | ART. KS 80/E — Confez. Box 5 |
| Prezzo Price | Prezzo Price | Prezzo Price | Prezzo Price |
| ART. KS 120/B — Confez. Box 5 | ART. KS 120/C — Confez. Box 5 | ART. KS 120/D — Confez. Box 5 | ART. KS 120/E — Confez. Box 5 |

# KIT MONOSILENT

CONF. COMPLETA DI MONOROTAIA GREZZA, NON FORATA, CARRELLI CON STOP A PINZA, STAFFE DI FISSAGGIO E ACCESSORI

PACKAGINGS INCLUDING BRUT RAIL, NOT DRILLED, TROLLEYS WITH CLIPS STOPS, FIXING BRACKETS AND ACCESSOIRES SET

CONDITIONNEMENT AVEC MONORAIL BRUT PAS PERCE, CHARIOTS AVEC STOP A CLIPS, SUPPORTS ET SET ACCESSOIRES

KE 40 - 80

Carrello KE 40

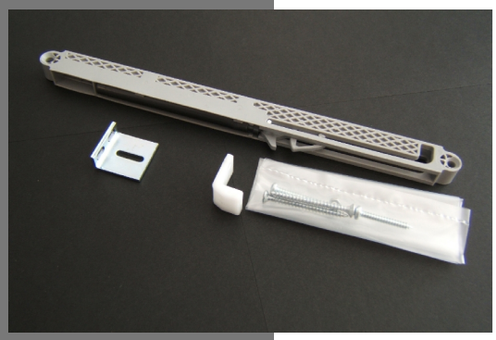
Carrello KE 80

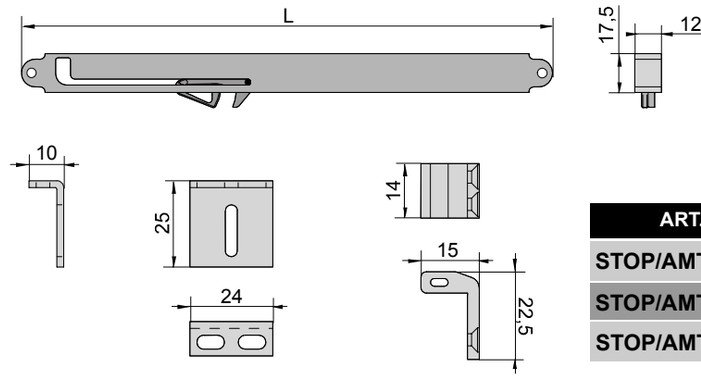
| B | C | D | E |
|---|---|---|---|
| ANTE / WINGS / VANTAUX: cm. 71/90 | ANTE / WINGS / VANTAUX: cm. 91/120 | ANTE / WINGS / VANTAUX: cm. 121/150 | ANTE / WINGS / VANTAUX: cm 151/180 |
| MONOR. / RAIL / MONORAIL: L= cm. 150 | MONOR. / RAIL / MONORAIL: L= cm. 190 | MONOR. / RAIL / MONORAIL: L= cm. 230 | MONOR. / RAIL / MONORAIL: L=cm.300 |
| Prezzo Price | Prezzo Price | Prezzo Price | Prezzo Price |
| ART. KE 40/B — Confez. Box 5 | ART. KE 40/C — Confez. Box 5 | ART. KE 40/D — Confez. Box 5 | ART. KE 40/E — Confez. Box 5 |
| Prezzo Price | Prezzo Price | Prezzo Price | Prezzo Price |
| ART. KE 80/B — Confez. Box 5 | ART. KE 80/C — Confez. Box 5 | ART. KE 80/D — Confez. Box 5 | ART. KE 80/E — Confez. Box 5 |

# STOP AMMORTIZZATO PER PORTE SCORREVOLI CON TRAVETTO

## AMORTIZED STOP FOR SLIDING DOORS WITH RAFTER

## ARRET AMORTISE POUR PORTES COULISSANTES AVEC SOLIVEAU






| ART. | L |
|---|---|
| STOP/AMT | 233 |
| STOP/AMT80 | 370 |
| STOP/AMT100 | 370 |

Lo stop ammortizzato permette un arresto senza urti a fine corsa.
La porta viene rallentata e trascinata lentamente verso la battuta.
Ambidestro e universale. Può essere montato in combinazione con tutti i tipi di monorotaia montati all'interno di un travetto.

The amortized stop allows a slow stop of the door without impacts.
The door is slowed down and dragged slowly until the ledge. Ambidextrous and universal for all tyoes of rail .

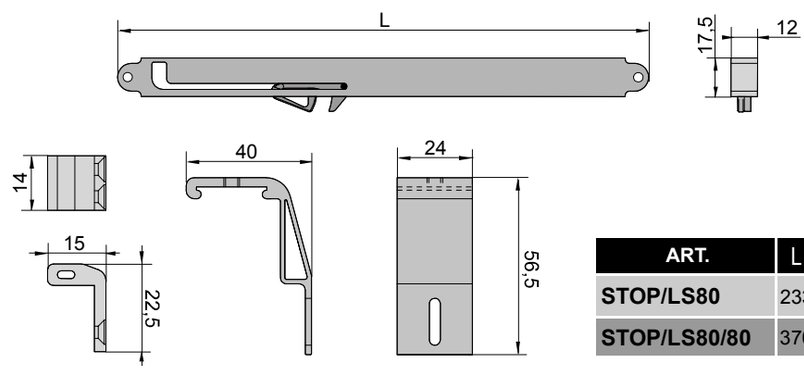
L'arret amortise permet un arret de la porte sans impacts à la fin de la course.
La porte est ralentie et glissée lentement vers le coup. Ambidextre et universale pour tous les types de rails .

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| STOP/AMT | 40 Kg | 10 | 0,076 | |
| STOP/AMT80 | 80 Kg | 10 | 0,150 | |
| STOP/AMT100 | 100 Kg | 10 | 0,150 | |

# STOP AMMORTIZZATO PER PORTE SCORREVOLI SENZA TRAVETTO

## AMORTIZED STOP FOR SLIDING DOORS WITHOUT RAFTER

## ARRET AMORTISE POUR PORTES COULISSANTES, SANS SOLIVEAU




| ART. | L |
|---|---|
| STOP/LS80 | 233 |
| STOP/LS80/80 | 370 |

Lo stop ammortizzato permette un arresto senza urti a fine corsa.
La porta viene rallentata e trascinata lentamente verso la battuta.
Ambidestro. Può essere montato in combinazione con la monorotaia MS 80 e MS 80/NA.

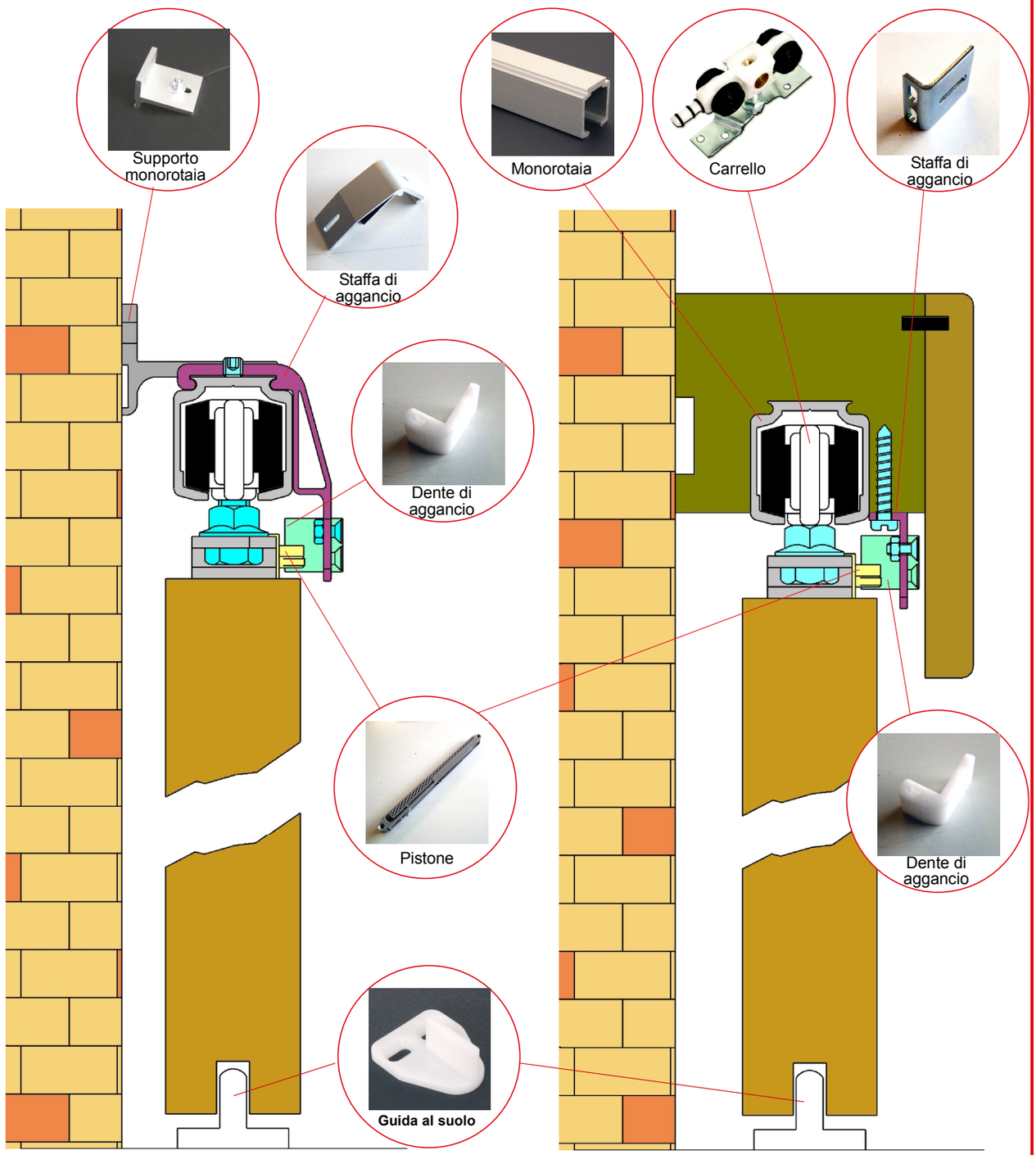
The amortized stop allows a slow stop of the door without impacts.
The door is slowed down and dragged slowly until the ledge. Ambidextrous. It can be placed with rail MS 80 and MS 80/NA.

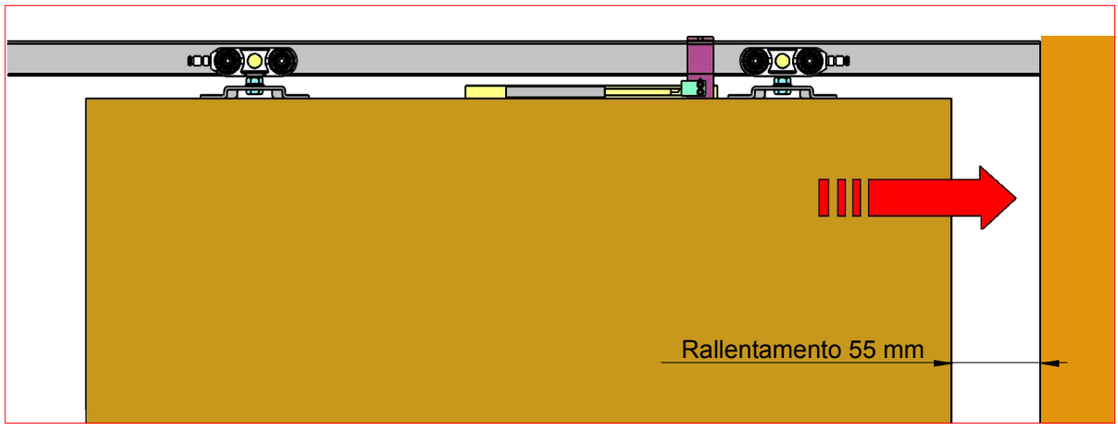
L'arret amortise permet un arret de la porte sans impacts à la fin de la course.
La porte est ralentie et glissée lentement vers le coup. Ambidextre. Il peut etre monte avec les rails MS 80 et MS 80/NA.

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| STOP/LS80 | 40 Kg | 10 | 0,078 | |
| STOP/LS80/80 | 80 Kg | 10 | 0,152 | |

## *Applicazione senza travetto*

## *Applicazione con travetto*



PETTITI GIUSEPPE srl

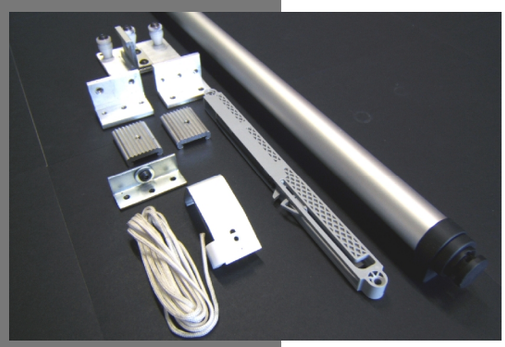
# SERIE MONOSILENT

## CHIUDIPORTA PER PORTE SCORREVOLI

## DOOR CLOSER FOR SLIDING DOORS

## FERME-PORTE POUR PORTES COULISSANTES

## SET CHIUDIPORTA CON STOP AMMORTIZZATO



Set chiudiporta con stop ammortizzato composto da:
- N. 1 cilindro chiudiporta pneumatico a molla, corsa max.1.100 mm
- N. 1 stop ammortizzato pneumatico a molla con corsa di intervento 55 mm (cod. STOP/LS80)
- N. 1 cavo in nylon, lunghezza 2.500 mm
- N. 1 staffa in alluminio con olive girevoli in nylon
- N. 1 set di staffe di fissaggio chiudiporta e freno
- N. 1 sacchetto viteria

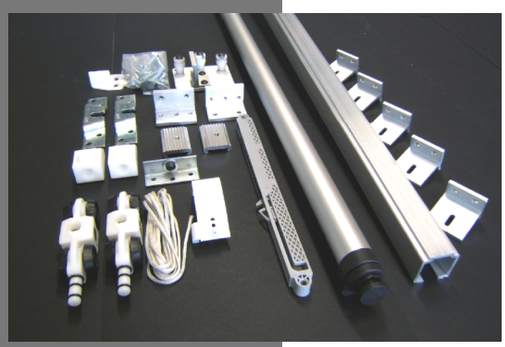
Door closer set with amortized stop including:
- N. 1 pneumatic door closer cylinder with spring, running max. 1.100 mm
- N. 1 pneumatic amortized door closer, running 55 mm (cod. STOP/LS80)
- N. 1 cable in nylon, lenght 2.500 mm
- N. 1 plate in alumium with rotating olive in nylon
- N. 1 set of fixing bracket for door closer
- N. 1 screw bag

Set ferme porte avec stop amortise compose par:
- N. 1 ferme porte pneumatique cylindre avec resort, course max. 1.100 mm.
- N. 1 ferme porte pneumatique amortize, course 55 mm, (cod. STOP/LS80)
- N. 1 cave en nylon, longeur 2.500 mm
- N. 1 platine en aluminium avec olive pivotante en nylon
- N. 1 set de platines de fixation ferme porte
- N. 1 sachet de vis

SOLO PER LE APPLICAZIONI FUORI MURO

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| CM/MS80 | 40 Kg | 5 | 0,700 | |

## KIT CHIUDIPORTA CON STOP AMMORTIZZATO



Kit chiudiporta con stop ammortizzato composto da:
- N. 1 cilindro chiudiporta pneumatico a molla, corsa max.1.100 mm
- N. 1 stop ammortizzato pneumatico a molla con corsa di intervento 55 mm (cod. STOP/LS80)
- N. 1 cavo in nylon, lunghezza 2.500 mm
- N. 1 monorotaia in alluminio anodizzato, forata, lunghezza 1.900 mm (cod. MS 80).
- N. 5 staffe di supporto a parete, regolabili, in alluminio (cod. LS 40-120)
- N. 2 carrelli in nylon con cuscinetti ad aghi e perno oscillante
- N. 2 stop in nylon
- N. 1 guida inferiore in nylon
- N. 1 staffa in alluminio con olive girevoli in nylon
- N. 1 set di staffe di fissaggio chiudiporta e freno
- N. 1 sacchetto viteria

Door closer kit with amortized stop including:
- N. 1 pneumatic door closer cylinder with spring, running max. 1.100 mm
- N. 1 pneumatic amortized door closer, running 55 mm (cod. STOP/LS80)
- N. 1 cable in nylon, lenght 2.500 mm
- N. 1 rail in galvanized aluminium, lenght 1.900 mm (cod. MS 80)
- N. 5 support adjustable brackets for wall in aluminium (cod. LS 40-120)
- N. 2 trolleys in nylon with bearings and rotating pin
- N. 2 stop in nylon
- N. 1 plate in alumium with rotating olive in nylon
- N. 1 lower guide in nylon
- N. 1 set of fixing bracket for door closer
- N. 1 screw bag

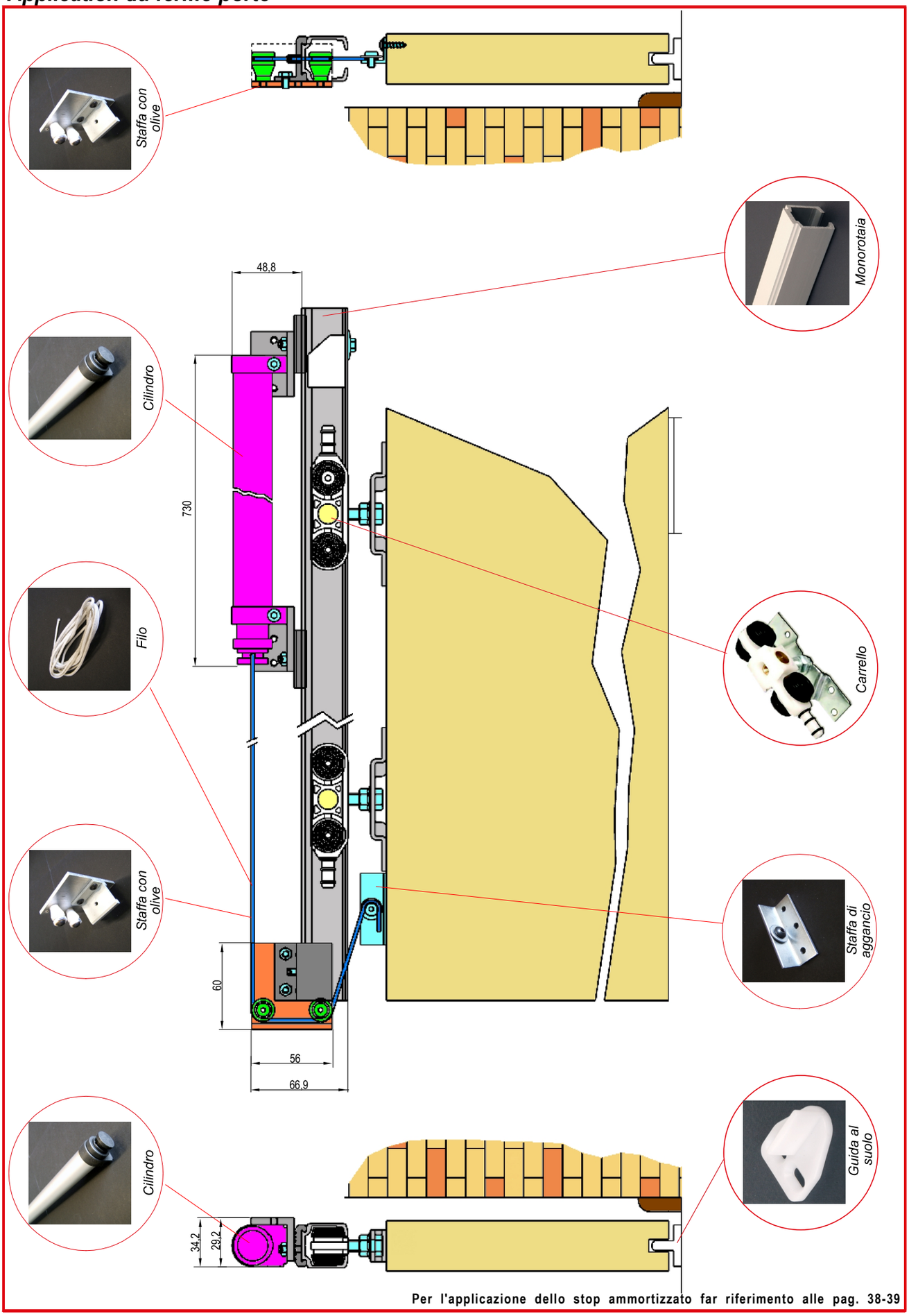
Kit ferme porte avec stop amortise compose par:
- N. 1 ferme porte pneumatique cylindre avec resort, course max. 1.100 mm.
- N. 1 ferme porte pneumatique amortize, course 55 mm, (cod. STOP/LS80)
- N. 1 cave en nylon, longeur 2.500 mm
- N. 1 rail en aluminium anodize, longeur 1.900 mm, (cod. MS 80)
- N. 5 supports lateral, regables, en aluminium (cod. LS 40-120)
- N. 2 chariots en nylon avec roulements et pivot oscillant
- N. 2 fermes d'arret en nylon
- N. 1 guide inferieur en nylon
- N. 1 platine en aluminium avec olive pivotante en nylon
- N. 1 set de platines de fixation ferme porte
- N. 1 sachet de vis

SOLO PER LE APPLICAZIONI FUORI MURO

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KCM/MS80 | 40 Kg | 5 | 2,300 | |

## *Applicazione del chiudiporta*
## *Application du ferme-porte*

## *Application of door-closer*




**Per l'applicazione dello stop ammortizzato far riferimento alle pag. 38-39**

PETTITI GIUSEPPE srl

# SERIE MONOSILENT

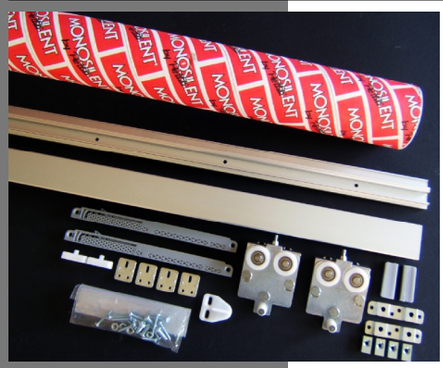
RimaSilent

**KIT PER SCORREVOLE SENZA MANTOVANA**

**KIT FOR SLIDING DOOR WITHOUT GABLEBOARD**

**KIT POUR COULISSANTS SANS BANDEAU**

## KIT PER ANTA SINGOLA SCORREVOLE, SENZA MANTOVANA



| ART. | Lunghezza binario - Rail lenght Longueur du rail - [mm] |
|---|---|
| KSM80/2 | 2.000 |
| KSM80/3 | 3.000 |
| KSM80/4 | 4.000 |

Kit per porte senza mantovana, con binario estetico, a vista, composto da:

N. 1 monorotaia in alluminio anodizzato
N. 1 supporto monorotaia in alluminio anodizzato
N. 2 carrelli in zama, con 2 ruote in nylon e cuscinetti a sfere, registrabili
N. 2 stop ammortizzati
N. 1 guida inferiore in plastica
N. 2 tappi di chiusura laterale, in plastica grigia

Lo scorrevole Rimasilent non necessita di mantovana, perchè carrelli e stop rimangono invisibili, nascosti dal pannello, durante tutto lo scorrimento. Il binario, in alluminio anodizzato, ha dimensioni contenute e una forma esteticamente gradevole.
Può essere montato anche in presenza di zoccoletti parascopa, dello spessore massimo di 15 mm.

Kit for sliding doors without gablelboard, with aesthetic rail, including:

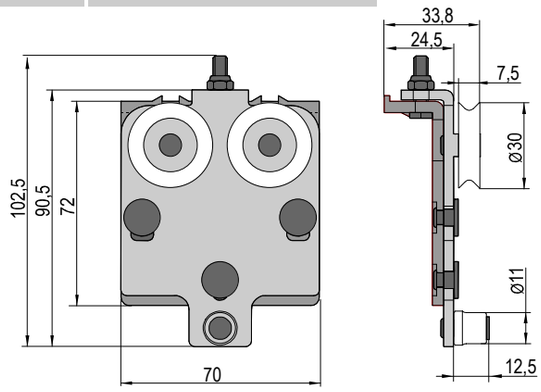
N. 1 rail in anodized aluminium
N. 1 rail support, in anodized aluminium
N. 2 adjustable trolleys in zama, with 2 wheels in nylon and balls bearings
N. 2 amortized stops
N. 1 lower guide in nylon
N. 2 lateral closing caps, in gray plastic

The sliding system Rimasilent don't requires the gableboard, because trolleys and stops are invisible, hidden by the door during the movement. The rail, in anodized aluminium, with reduced dimensions, has a high aesthetic effect .
It can be assembled also in case of baseboards, max. thickness 15 mm.

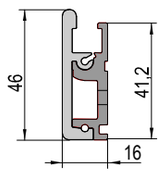
Kit pour porte sans bandeau avec rail à vue, composè par:

N. 1 rail e aluminium anodisé
N. 1 support rail en aluminium anodise
N. 2 chariots en zama, avec 2 roulements et coussinets a billes, reglables
N. 2 stops amortisés
N. 1 guide inferiere en plastique
N. 2 caches de fermeture en plastique couleur gris

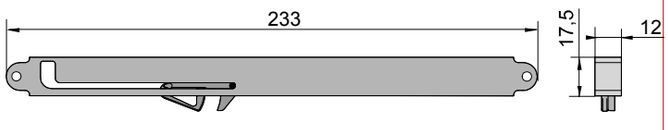
Le system coulissant Rimasilent ne demande pas bandeau parce que les chariots sant couverts par le panneau pendant tout le coulissement..
Il peut etre monte aussi s'ily a un sole, épaisseur max 15 mm.



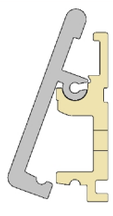

*Carrello - Trolley - Chariot*




*Binario con supporto*
*Rail with support*



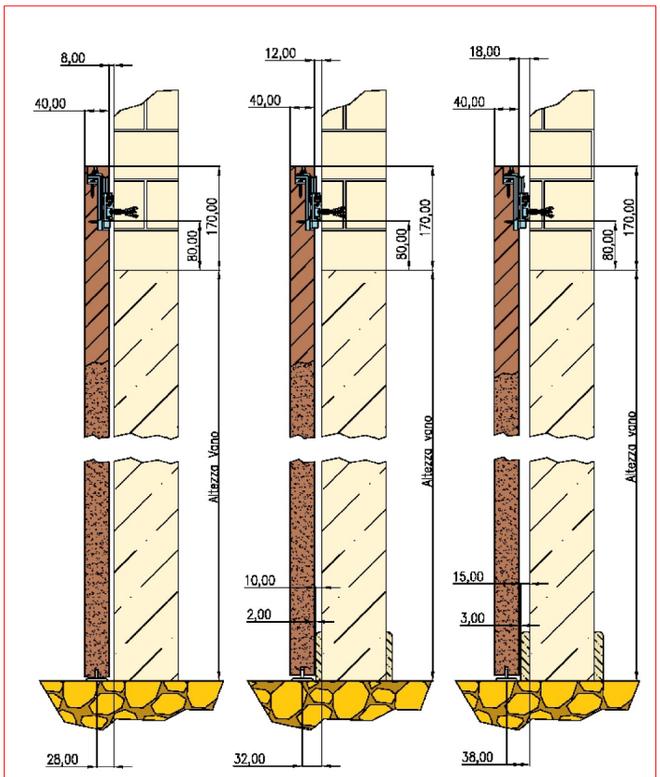

*Stop ammortizzato - Amortized stop - Arret amortise*



*Esempio dell'accoppiamento fra il binario ed il supporto a parete, in alluminio.*

*Example of the coupling between rail and the wall bracket, in aluminium.*

*Example de couplement du rail et le support paroi en aluminium.*




*Applicazione senza zoccoletto parascopa.*

*Application without a baseboard.*

*Application sans sole.*

*Applicazione con zoccoletto parascopa di spessore 10 mm*

*Application with baseboard, thikness 10 mm.*

*Application avec sole épaisseur 10 mm.*

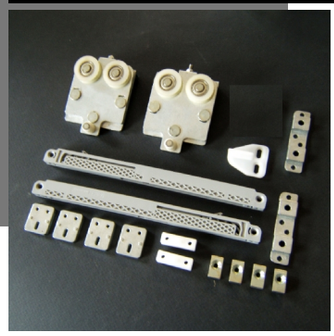
*Applicazione con zoccoletto parascopa di spessore 15 mm.*

*Application with baseboard, thikness 15 mm.*

*Application avec sole épaisseur 15 mm.*

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| KSM80/2 | 80 Kg/anta | 1 | 4,400 | |
| KSM80/3 | 80 Kg/anta | 1 | 5,530 | |
| KSM80/4 | 80 Kg/anta | 1 | 6,659 | |

# SET PER ANTA SINGOLA SCORREVOLE, SENZA MANTOVANA



Set per porte senza mantovana, composto da:

N. 2 carrelli in zama, con 2 ruote in nylon e cuscinetti a sfere, registrabili
N. 2 stop ammortizzati
N. 1 guida inferiore in plastica

Set for sliding doors without gablelboard, including:

N. 2 adjustable trolleys in zama, with 2 wheels in nylon and balls bearings
N. 2 amortized stops
N. 1 lower guide in nylon

Set pour porte sans bandeau, composè par.

N. 2 chariots en zama, avec 2 roulements et coussinets a billes, reglables
N. 2 stops amortisés
N. 1 guide inferiere en plastique

NOVITÁ - NEW
NOUVEAU

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| SSM80 | 80 Kg/anta | 1 | 2,140 | |

La linea di scorrevoli RimaSilent nasce per dare una risposta a tutte quelle situazioni in cui il sistema di scorrevoli non deve essere nascosto, ma al contrario, deve integrarsi con l'ambiente in cui si trova il serramento. Nessuna mantovana che appesantisce l'estetica delle porte interne. Grazie al sistema scorrevole RimaSilent, l'intero pannello porta risulta essere completamente visibile, senza che il bordo superiore venga celato dalla carterizzazione del binario tradizionale.
Il sistema RimaSilent prevede l'impiego di un binario di alluminio anodizzato, realizzato da due elementi ad incastro. Il primo elemento è la barra di ancoraggio che viene fissata al muro mediante una serie di tasselli. Il secondo elemento è la barra di scorrimento, che funge da guida per i carrelli e da maschera per la barra di ancoraggio ed i tasselli. Il tutto in uno spessore veramente ridotto: appena 16 mm. Tappi laterali in plastica, color alluminio, mascherano i bordi dei profili di scorrimento, e fissano saldamente fra loro i due elementi del binario. Tutte le parti restanti dello scorrevole vengono invece ospitate nella parte posteriore della porta. Qui vengono realizzate le nicchie che permettono di alloggiare i carrelli e gli stop ammortizzati, che risultano, quindi, nascosti alla visti dal pannello stesso. La movimentazione dell'anta avviene grazie all'impiego di due carrelli dotati, ognuno, di due ruote in nylon, costampate su cuscinetti a sfera. Proprio l'impiego del materiale plastico, e dei cuscinetti a sfera, rendono lo scorrimento dell'anta estremamente fluido e silenzioso. Il corpo dei carrelli, in zama, è realizzato dall'insieme di due staffe, oscillanti fra loro, che permettono l'aggancio rapido, frontale, alle nicchie dell'anta. Una volta fissati i carrelli all'anta, questa può venire montata sul binario di alluminio sia lateralmente che frontalmente, a seconda degli spazi a disposizione. Il sistema scorrevole è dotato anche di due stop finecorsa ammortizzati, che intervengono negli ultimi 55 mm della corsa dell'anta, agganciandola e trascinandola dolcemente in posizione di finecorsa, evitando urti, e quindi rumore. Il sistema RimaSilent è universale, e può essere montato su pannelli di spessore minimo 40 mm e di peso massimo 80 Kg. Il punto di forza di questo sistema è la sua invisibilità: a posa in opera terminata, rimane visibile solamente il binario in alluminio anodizzato, alto appena 46 mm, non invasivo, e che ben si integra con l'ambiente circostante.

RimaSilent system was born to give a response to all those situations in which the sliding system must not be hidden, but must integrate with the environment in which the door is located. The gableboard is not required and don't worsens the aesthetic of the interior doors. Thanks to the sliding system RimaSilent, the entire door panel can be fully visible, and the upper part is not hidden by the carter of the traditional rail. The sliding system RimaSilent includes a rail in anodized aluminum, composed by two interlocking elements. The first element is a support, fixed to the wall by a series of rawplugs. The second element is a scroll bar, which is the guide for the trolleys and a mask for the support bar and the rawplugs. The total thickness is very small: just 16 mm. Lateral closing caps in plastic, gray color, mask the edges of the aluminium profiles, and fasten the two elements of the rail. All the remaining parts of the sliding system are housed in the rear of the door, in niches realized to host the trolleys and the amortized stops, which are hidden by the panel. The sliding movement is allowed by two trolleys, with two wheels in nylon and ball bearings. The use of plastic material and ball bearings makes the movement extremely fluid and quiet. The body of the trolleys, in zamak, is composed by two oscillating brackets, that allow quick front coupling to the niches of the door. Once the trolleys are fixed to the panel, this one can be mounted on the aluminum track both laterally and frontally, depending by the space available. The sliding system is also fitted with two amortized stops. They intervene in the last 55 mm of panel movement, hooking and dragging it softly in the end position, avoiding collisions and noise. The system RimaSilent is universal, and can be mounted on panels with a minimum thickness of 40 mm and a maximum weight of 80 Kg. The strength of this system is the invisibility: only the rail in anodized aluminium is visible. That system is non-invasive, and totally integrated with the surrounding environment.

La gamme coulissants Rimasilent c'est la solution quand les systems doit etre en vue et integré dans l'ensemble des autres menuiseries. Dans le system il y a un rail en aluminium anodisé, realisé par deux elements a encastrer: une barre fixee au mur par des goujons, une barre coulissante pour le guidage des chariots et qui couvre les bords des profils coulissants et qui fixent les deux elements du rail. les autres components sont dans la partie posterieure de la porte. Dans cette partie se trouvert les niches pour les chariots et les stops amortises.
La movimentation du panneau est possible grace a deux chariots avec roulements en nylon sur coussinets a billes. Les materiel en plastique et les coussinets a billes, permettent un mouvement doux et silencieux. Le corp des chariots en zama est realisé par l'ensemble de deux platines pivotantes, qui permettent un vite accroche frontal aux niches. Apres la fixation des chariots au panneau, le panneau pourra etre monte soit latéralement que en face, se non les espaces disponibles. Le system coulissant a aussi deux stops amortises qui travaillent dans les derniers 55 mm du panneau.
Le system Rimasilent c'est universel, il peut etre monte sur panneaux avec epaisseur min. 40 mm et poids max. 80 Kg. Le point de force de cet system c'est l'etre invisible et apres la pose c'est seulement visible le rail en aluminium anodisé, avec hauteur de soulement 46 mm.

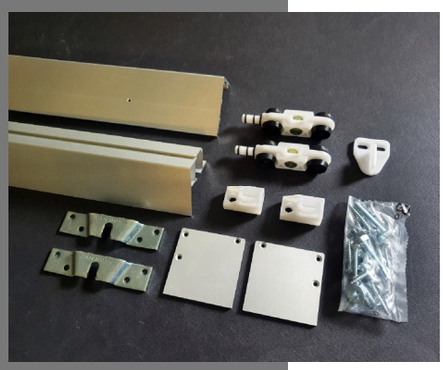
PETTITI GIUSEPPE srl

MinimalSilent

# SERIE MONOSILENT

## KIT PER SCORREVOLE CON ESTETICA MINIMALE
## KIT FOR SLIDING DOOR WITH MINIMAL AESTHETIC
## KIT POUR PORTES COULISSANTES A L'ESTHETIQUE MINIMALE

## KIT PER ANTA SINGOLA SCORREVOLE, ESTETICA MINIMALE



Compatibile con lo stop ammortizzato STOP/AMT.

Suitable with soft stop STOP/AMT.

Compatible avec l'arrêt amorti STOP/AMT.

Kit per porte con scorrevole minimale, a vista, per anta singola, composto da:

N. 1 monorotaia in alluminio anodizzato, con mantovana integrata, lunghezza 1.900 mm
N. 1 supporto monorotaia in alluminio anodizzato, lunghezza 1.900 mm
N. 2 carrelli con perno registrabile e staffa piana sganciabile
N. 2 fermi di arresto completi
N. 1 guida inferiore + set viti di fissaggio
N. 2 tappi di chiusura laterale, in alluminio anodizzato

Lo scorrevole MinimalSilent integra il binario in alluminio con la mantovana di copertura. L'insieme binario e staffa di aggancio a parete, in alluminio anodizzato, ha dimensioni contenute e un'estetica minimale.
Può essere montato anche in presenza di zoccoletti parascopa, dello spessore massimo di 10 mm. Larghezza massima ante 950 mm.

Kit for doors with minimal sliding at sight for single wing, including:

N. 1 rail in anodized aluminium with integrated gableboard, lenght 1.900 mm
N. 1 support rail in anodized aluminium lenght 1.900 mm
N. 2 trolleys with adjustable pin and releasable bracket
N. 2 complete stops
N. 1 lower guide and fixing screws
N. 2 side closing caps in anodized aluminium

The sliding Minimalsilent has integrated rail aluminium with cover.
The complete rail and hook bracket to wall, in anodized aluminium has small dimensions and minimal aesthetic. Can be assembled also in presence of skirting boards, max.10 mm. Maximum width 950 mm.

Kit pour portes à coulissement minimal, à vue, pour un vantail, composé de:

N. 1 monorail en aluminium anodisé, avec bandeau intégrée, longueur 1.900 mm
N. 1 support monorail en aluminium anodisé, longueur 1.900 mm
N. 2 chariots avec goupille réglable avec support plat amovible
N. 2 fers à arrêt complet
N. 1 rail inférieur + jeu de vis de fixation
N. 2 bouchons de fermeture latéraux en aluminium anodisé

La porte coulissante MinimalSilent intègre le rail en aluminium avec bandeau de recouvrement. L'ensemble rail et support mural, en aluminium anodisé, présente de petites dimensions et une esthétique minimale. Il peut également être monté en présence d'une épaisseur maximale de 10 mm. Largeur maximale de la porte 950 mm.

NOVITÁ - NEW
NOUVEAU

| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| MINIMAL/190 | 70 Kg/anta | 1 | 4,000 | |

## KIT PER ANTA DOPPIA SCORREVOLE, ESTETICA MINIMALE

Compatibile con lo stop ammortizzato STOP/AMT.

Suitable with soft stop STOP/AMT.

Compatible avec l'arrêt amorti STOP/AMT.

Kit per porte con scorrevole minimale, a vista, per anta doppia, composto da:

N. 1 monorotaia in alluminio anodizzato, con mantovana integrata, lunghezza 3.000 mm
N. 1 supporto monorotaia in alluminio anodizzato, lunghezza 3.000 mm
N. 4 carrelli con perno registrabile e staffa piana sganciabile
N. 4 fermi di arresto completi
N. 2 guida inferiore + set viti di fissaggio
N. 2 tappi di chiusura laterale, in alluminio anodizzato

Lo scorrevole MinimalSilent integra il binario in alluminio con la mantovana di copertura.. L'insieme binario e staffa di aggancio a parete, in alluminio anodizzato, ha dimensioni contenute e un'estetica minimale.
Può essere montato anche in presenza di zoccoletti parascopa, dello spessore massimo di 10 mm. Larghezza massima ante 750 mm.

Kit for doors with minimal sliding at sight for double wing, including:

N. 1 rail in anodized aluminium with integrated gableboard, lenght 3.000 mm
N. 1 support rail in anodized aluminium lenght 3.000 mm
N. 4 trolleys with adjustable pin and releasable bracket
N. 4 complete stops
N. 2 lower guide and fixing screws
N. 2 side closing caps in anodized aluminium

The sliding Minimalsilent has integrated rail aluminium with cover.
The complete rail and hook bracket to wall, in anodized aluminium has small dimensions and minimal aesthetic. Can be assembled also in presence of skirting boards, max.10 mm. Maximum width 750 mm.

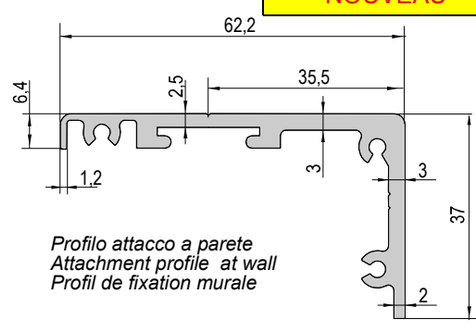
Kit pour portes à coulissement minimal, à vue, pour deux vantails, composé de:

N. 1 monorail en aluminium anodisé, avec bandeau intégrée, longueur 3.000 mm
N. 1 support monorail en aluminium anodisé, longueur 3.000 mm
N. 4 chariots avec goupille réglable avec support plat amovible
N. 4 fers à arrêt complet
N. 2 rail inférieur + jeu de vis de fixation
N. 2 bouchons de fermeture latéraux en aluminium anodisé

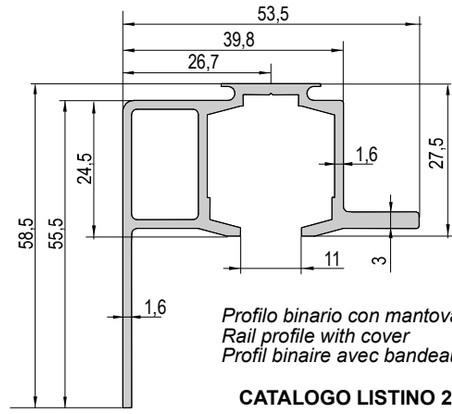
La porte coulissante MinimalSilent intègre le rail en aluminium avec bandeau de recouvrement. L'ensemble rail et support mural, en aluminium anodisé, présente de petites dimensions et une esthétique minimale. Il peut également être monté en présence d'une épaisseur maximale de 10 mm. Largeur maximale de la porte 750 mm.

NOVITÁ - NEW
NOUVEAU

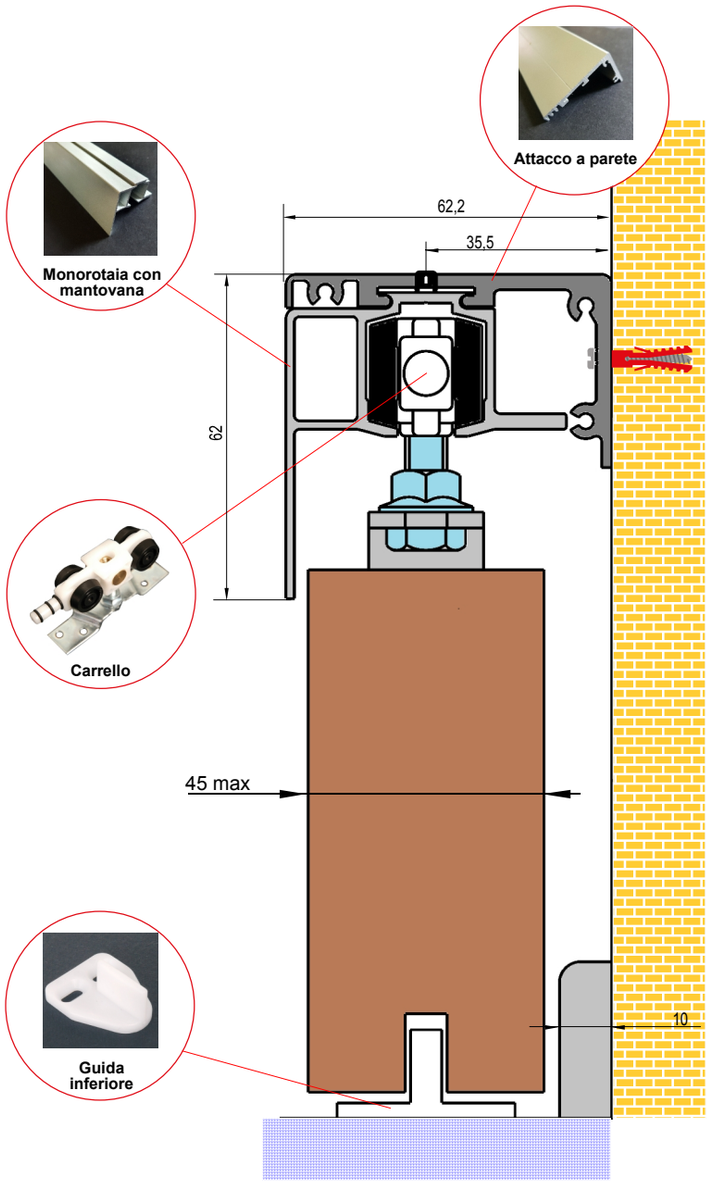
| ART. | Portata Capacity | Confez. Box | Peso Kg Weight | |
|---|---|---|---|---|
| MINIMAL/300 | 70 Kg/anta | 1 | 6,000 | |




*Profilo attacco a parete*
*Attachment profile at wall*
*Profil de fixation murale*




*Profilo binario con mantovana*
*Rail profile with cover*
*Profil binaire avec bandeau*




La linea di scorrevoli MinimalSilent nasce per dare una risposta a tutte quelle situazioni in cui il sistema di scorrevoli non deve essere nascosto, ma al contrario, deve integrarsi con l'ambiente in cui si trova il serramento, grazie al suo design moderno e minimale..
Il sistema MinimalSilent prevede l'impiego di un binario in alluminio anodizzato con mantovana integrata, e di un secondo profilo di ancoraggio a parete, sempre in alluminio anodizzato. L'accoppiamento fra i due profili avviene mediante un inserimento laterale a coda di rondine. Il tutto in uno spessore veramente ridotto: appena 62 mm. Tappi laterali in alluminio anodizzato, chiudono i bordi dei profili di scorrimento.
La movimentazione dell'anta avviene grazie all'impiego di carrelli derivati dal programma Monosilent, con ruote in nylon e cuscinetti ad aghi cementati. .
Il sistema MinimalSilent è universale e facile da installare. Disponibile nei kit per anta singola e per anta doppia, che comprendono tutti gli accessori necessari per comporre lo scorrevole. Può essere montato su pannelli di spessore massimo 45 mm e di peso massimo 70 Kg.

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The Minimalsilent sliding range has been created to offer solution when it is necessary a sliding system that must be integrated with the environement where the frame is located due to its minimal design. The Minimalsilent system includes an anodized aluminiun rail with integrated cover and other wall support profile.
The pairing between the two profiles takes place through a lateral dovetail insertion. All in a very reduced thickness: just 62 mm. Side caps in anodized aluminium close the edges of the sliding profiles. The wing moves thanks to the use of Monosilent program trolleys, with nylon wheels and cemented needle bearings.
The Minimalsilent is universal and easy to be installed, available in kit for single and double wing,including all the accessories tomake the sliding. Can be assembled on panels with max.thickness of 45 mm and max.weight of 70 kg.

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La ligne coulissante MinimalSilent a été créée pour répondre à toutes ces situations dans lesquelles le système coulissant ne doit pas être caché, mais doit au contraire s'intégrer à l'environnement dans lequel se trouve le chassis, grâce à son design minimaliste. Le système MinimalSilent prévoit l'utilisation d'un rail en aluminium anodisé avec bandeau intégrée et d'un deuxième profil d'ancrage mural, également en aluminium anodisé. Le couplage entre les deux profilés se fait par une insertion latérale en queue d'aronde. Le tout dans une épaisseur très réduite: seulement 62 mm. Les capuchons latéraux en aluminium anodisé ferment les bords des profilés coulissants. La porte est déplacée grâce à l'utilisation de chariots dérivés du programme Monosilent, avec roues en nylon et roulements à aiguilles cimentées. le système MinimalSilent est universel et facile à installer. Disponible en kits pour portes simples et doubles, qui comprennent tous les accessoires nécessaires pour composer la porte coulissante. Il peut être monté sur des panneaux d'une épaisseur maximale de 45 mm et d'un poids maximal de 70 kg.

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PETTITI GIUSEPPE srl

# SCORREVOLI PER PERSIANE

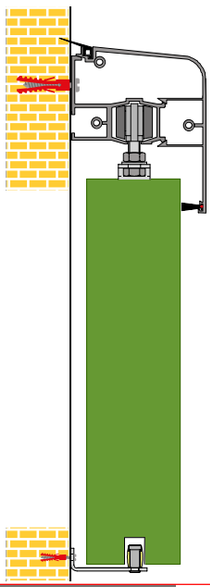
## SLIDINGS FOR BLINDS

## COULISSANTS POUR VOLETS

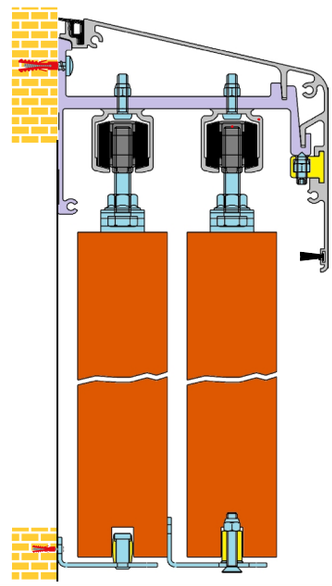
# SCORREVOLI PER PERSIANE

## ESEMPI DI APPLICAZIONE
## APPLICATION EXAMPLES
## EXEMPLES D'APPLICATION

### *Esempi di scorrevoli per persiane con mantovana*

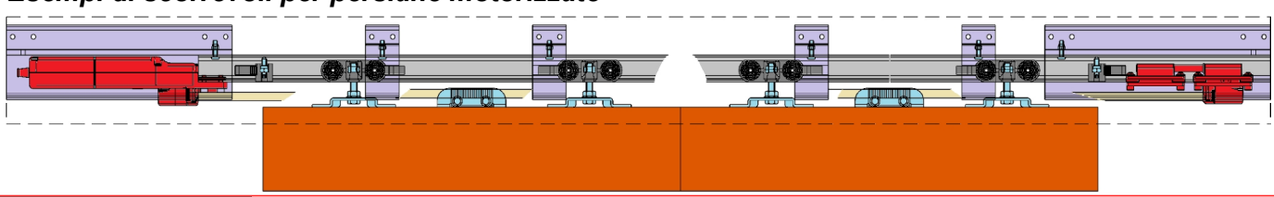


*Mantovana singola*

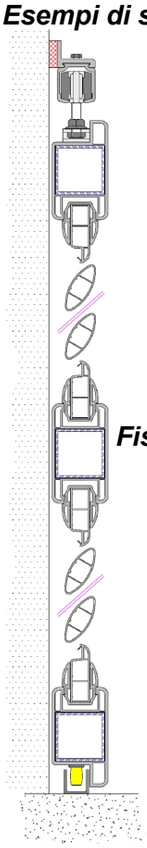


*Mantovana doppia*

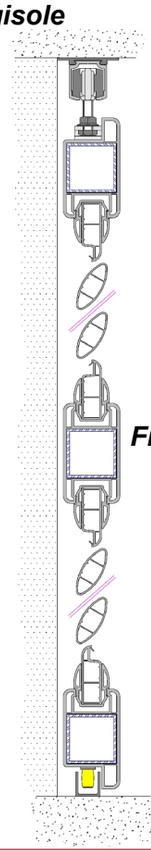
### *Esempi di scorrevoli per persiane motorizzate*



### *Esempi di scorrevoli per frangisole*

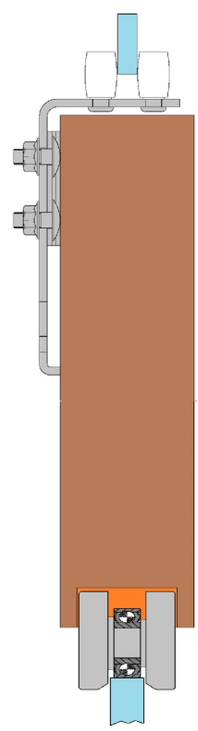


*Fissaggio a parete*



*Fissaggio a soffitto*

### *Esempi di scorrevoli per persiane su lama guida*

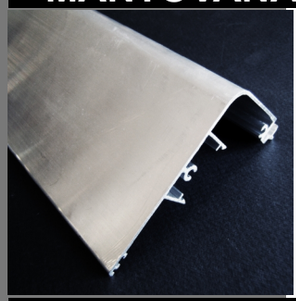


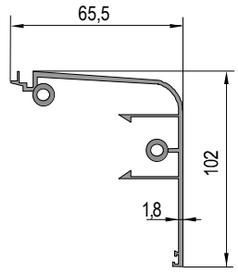
PETTITI GIUSEPPE srl

# SERIE MONOSILENT

## ACCESSORI PER PERSIANE SCORREVOLI, CON MANTOVANA
## ACCESSORIES FOR SLIDING BLINDS, WITH GABLEBOARD
## ACCESSORIES POUR VOLET COULISSANT, AVEC BANDEAU

## MANTOVANA IN ALLUMINIO ANODIZZATO






Lunghezza = 6 m
Longueur = 6 m
Length = 6 m

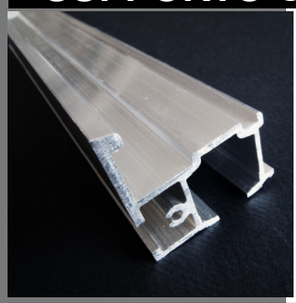
Mantovana in alluminio anodizzato, per persiane scorrevoli.

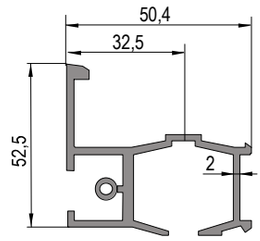
Gableboard in anodized aluminium, for sliding blind.

Bandeau en aluminium anodisé, pour volet coulissant.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MM80EPA | 36 m n° 6x6 m | Kg/m 1,261 | |

## SUPPORTO CON MONOROTAIA IN ALLUMINIO ANODIZZATO






Lunghezza = 6 m
Longueur = 6 m
Length = 6 m

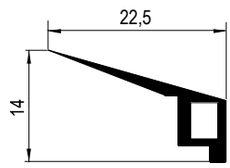
Supporto con monorotaia in alluminio anodizzato, per art. S 80.

Support with rail, in anodized aluminium for art. S 80.

Support avec monorail en aluminium anodisé pour art. S 80.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MS80/EPA | 36 m n° 6x6 m | Kg/m 1,317 | |

## GUARNIZIONE ESTERNA NERA CON BASE PER INCASTRO



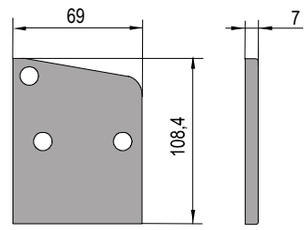

Lunghezza = 6,5 m
Longueur = 6,5 m
Length = 6,5 m

Black, external, packing with fixing base.

Garniture exterieure avec base pour emboitemant.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| G/MM80E65 | 26 m n° 4x6,5 m | Kg/m 0,072 | |

## TAPPI DX - SX IN PLASTICA GRIGIA, PER MANTOVANA



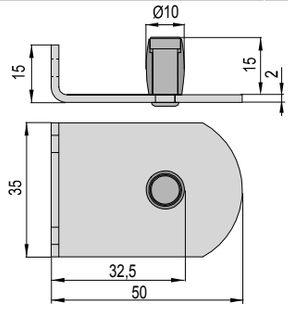

Coppia di tappi grigi per art. MM 80EPA, 1dx, 1sx.

Couple of grey caps for art. MM 80EPA, right and left versions.

Couple de bouchons gris pour art.MM 80EPA, version droite et gauche.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| TC/MM80EP | 12 | 0,060 | |

## PIASTRA GUIDA INFERIORE, A PARETE, IN INOX



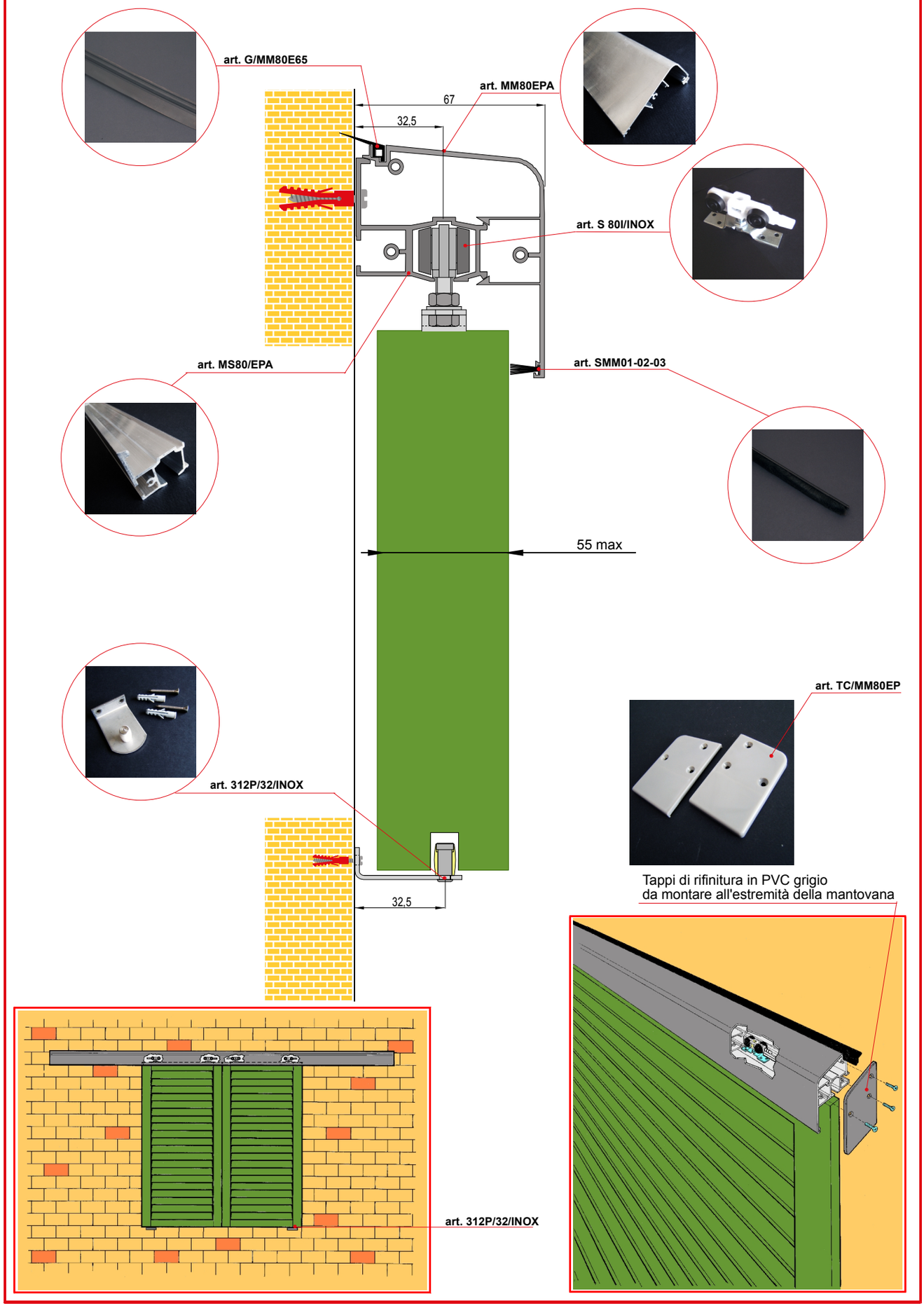

Wall lower guide, in stainless steel.

Guide inférieure, a paroi ,en acier inox.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| 312P/32/INOX | 10 | 0,050 | |

## *Applicazione con persiana scorrevole*
## *Application pour volet coulissant*

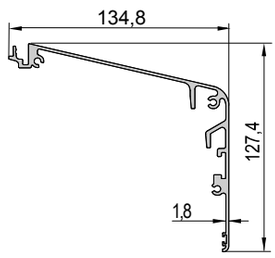
## *Application with sliding blind*



# SERIE MONOSILENT

## ACCESSORI PER PERSIANE SCORREVOLI, CON MANTOVANA
## ACCESSORIES FOR SLIDING BLINDS, WITH GABLEBOARD
## ACCESSORIES POUR VOLET COULISSANT, AVEC BANDEAU

## MANTOVANA IN ALLUMINIO ANODIZZATO PER SCORREVOLE DOPPIO




Lunghezza = 6 m
Longueur = 6 m
Length = 6 m

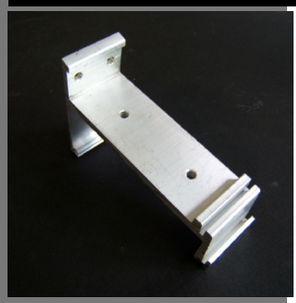
Mantovana in alluminio anodizzato, per persiane scorrevoli, sovrapposte.

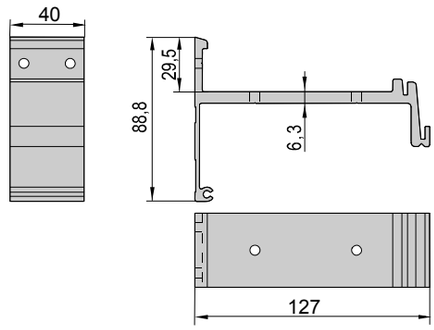
Gableboard in anodized aluminium, for sliding shutters superposed.

Bandeau en aluminium anodisé, pour volets coulissantes recouvri.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| MM 80X2EPA | 36 m n° 6x6 m | Kg/m 2,055 | |

## SUPPORTO PER MONOROTAIA, IN ALLUMINIO ANODIZZATO





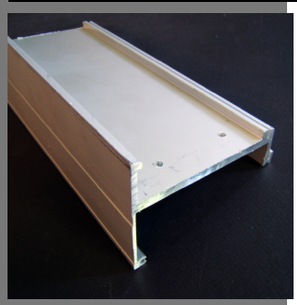

Supporto in alluminio anodizzato, per coppia di monorotaie, art. MS 80.

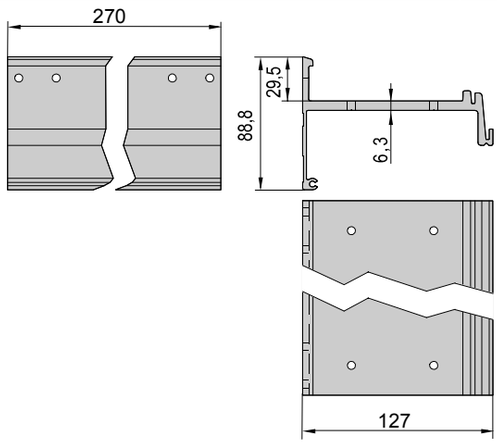
Support in anodized aluminium for couples or rails ref. MS 80.

Support en aluminium anodisé pour couples de rail ref. MS 80.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 80X2/40 | 10 | 0,150 | |

## SUPPORTO LUNGO PER MONOROTAIA, IN ALLUMINIO ANODIZZATO






Supporto in alluminio anodizzato, per coppia di monorotaie art. MS 80, e motore MPP160.

Support in anodized aluminium for couples or rails ref. MS 80, and motor MPP160.

Support en aluminium anodisé pour couples de rail ref. MS 80, et moteur MPP160.

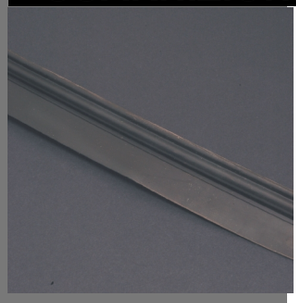
Staffe terminali, da impiegare in abbinamento al motore MPP160.

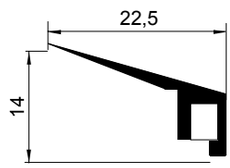
Ending brackets to be used with the motor MPP160.

Brides terminales a utiliser avec le moteur MPP160.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| LS 80X2/270 | 2 | 0,930 | |

## GUARNIZIONE ESTERNA NERA CON BASE PER INCASTRO






Lunghezza = 6,5 m
Longueur = 6,5 m
Length = 6,5 m

Black, external, packing with fixing base.

Garniture exterieure avec base pour emboitemant.

| ART. | Confez. Box | Peso Kg Weight | |
|---|---|---|---|
| G/MM80E65 | 26 m n° 4x6,5 m | Kg/m 0,072 | |