



PETTITI GIUSEPPE s.p.a.

SERIE MONOSILENT

SCORREVOLI PER ARREDAMENTO

SLIDINGS FOR FURNITURE

COULISSANTS POUR AMEUBLEMENT

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

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 Kg.

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

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

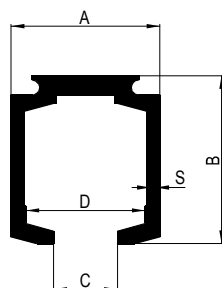
ART.	Confez. Box	Peso Kg Weight
MS 40	108 m n° 18x6 m	Kg/m 0,416
MS40/4	80 m n° 20x4 m	Kg/m 0,416
MS40/2	40 m n° 20x2 m	Kg/m 0,416

Monorotaia in alluminio grezzo
con portata max. 40 Kg.

Rail in rough aluminium
with max. capacity 40 Kg.

Monorail en aluminium brut
avec portée max.40 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 - 4 m - 2 m
Length = 6 m - 4 m - 2 m
Longueur = 6m - 4m - 2m

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

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

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

ART.	Confez. Box	Peso Kg Weight
MS 60	108 m n° 18x6 m	Kg/m 0,429
MS60/4	80 m n° 20x4 m	Kg/m 0,429
MS60/2	40 m n° 20x2 m	Kg/m 0,429

Monorotaia in alluminio grezzo
con portata max. 60 Kg.

Rail in rough aluminium
with max. capacity 60 Kg.

Monorail en aluminium brut
avec portée max.60 Kg.

ART.	Confez. Box	Peso Kg Weight
MS 60/NA	108 m n° 18x6 m	Kg/m 0,429
MS60/NA4	80 m n° 20x4 m	Kg/m 0,429
MS60/NA2	40 m n° 20x2 m	Kg/m 0,429

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.

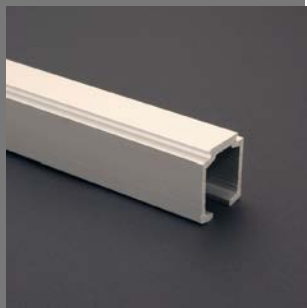
Rail in rough aluminium
with max. capacity 80 Kg.

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

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
MS60	26 ²	27 ⁵	11	22	1,6
MS60/NA	26 ²	27 ⁵	11	22	1,6
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
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 ANODIZZATO

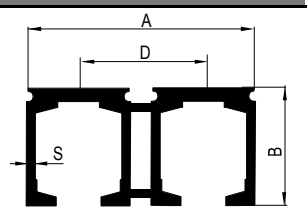


Monorotaia doppia in alluminio
anodizzato naturale UNI-4522/66
con portata max. 40 Kg. (20 Kg. x 2)

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
anodizzato naturale UNI-4522/66
con portata max. 80 Kg. (40 Kg. x 2)

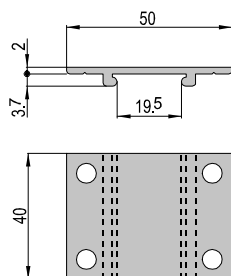
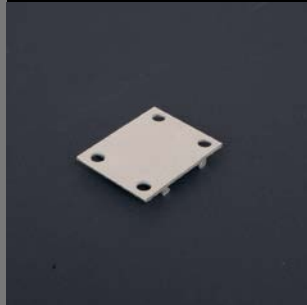
Double rail in natural anodized
aluminium UNI-4522/66 with
max. capacity 80 Kg. (40 Kg. x 2)

Monorail double en aluminium
anodisé naturel UNI-4522/66
avec portée max. 80 Kg. (40 Kg. x 2)

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

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

ATTACCO SOFFITTO IN ALLUMINIO ANODIZZATO PER MS 80



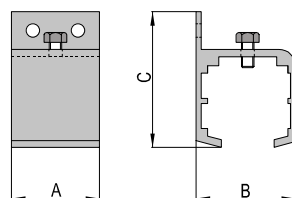
Celling attachment in anodized aluminium,
for capacity 80 Kg.

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

completo di n.4 tasselli ad espansione.
complete of n.4 screw anchor.
comple de n.4 goujons à expansion.

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

ATTACCO LATERALE A FASCIA IN ALLUMINIO ANODIZZATO



Lateral attachment in anodized aluminium.
Fixation latéral en aluminium anodisé.

LS 20	Per mon. MS 20, MS 20/NA For rail MS 20, MS 20/NA	Larghezza max. anla: 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. anla: 29 mm Max. wing width: 29 mm
LS 60	Per mon. MS 60, MS 60/NA For rail MS 60, MS 60/NA	Larghezza max. anla: 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. anla: 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. anla: 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 60	35	33	46,5
LS 80	35	39,5	54
LS 120	35	43	61,5

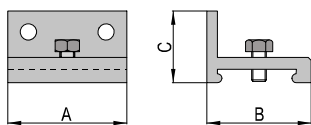
ART.	Confez. Box	Peso Kg Weight	
LS 20	60	0,010	
LS 40	24	0,020	
LS 60	24	0,020	
LS 80	16	0,040	
LS 120	10	0,045	

ATTACCO LATERALE IN ALLUMINIO ANODIZZATO



ART.	A	B	C
LS 40V	40	26	21
LS 60V	40	26	21
LS 80V	40	31	22
LS 120V	40	35	24

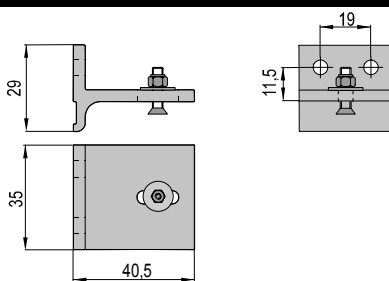
LS 40V	Per mon. MS 40, MS 40/NA For rail MS 40, MS 40/NA	Larghezza max. anta: 22 mm Max. wing width: 22 mm
LS 60V	Per mon. MS 60, MS 60/NA For rail MS 60, MS 60/NA	Larghezza max. anta: 22 mm Max. wing width: 22 mm
LS 80V	Per mon. MS 80, MS 80/NA For rail MS 80, MS 80/NA	Larghezza max. anta: 28 mm Max. 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



Lateral attachment in anodized aluminium.
Fixation latéral en aluminium anodisé.

ART.	Confez. Box	Peso Kg Weight
LS 40V	40	0,015
LS 60V	40	0,015
LS 80V	40	0,020
LS 120V	30	0,030

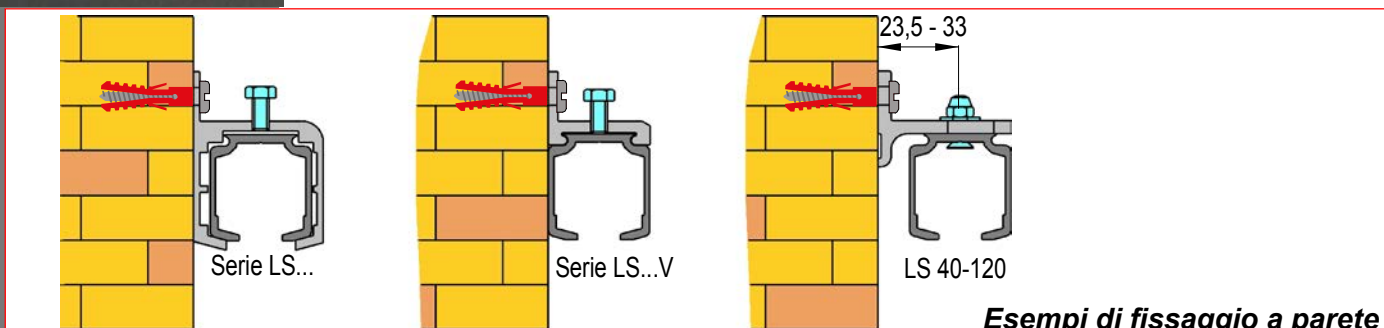
ATTACCO LATERALE REGISTRABILE PER PORTATA 40-60-80-120Kg



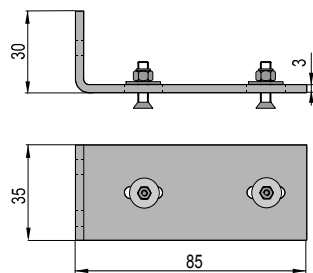
Lateral adjustable attachment, for capacity 40 - 60 - 80 - 120 Kg.

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

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



ATTACCO LATERALE DOPPIO IN ACCIAIO ZINCATO

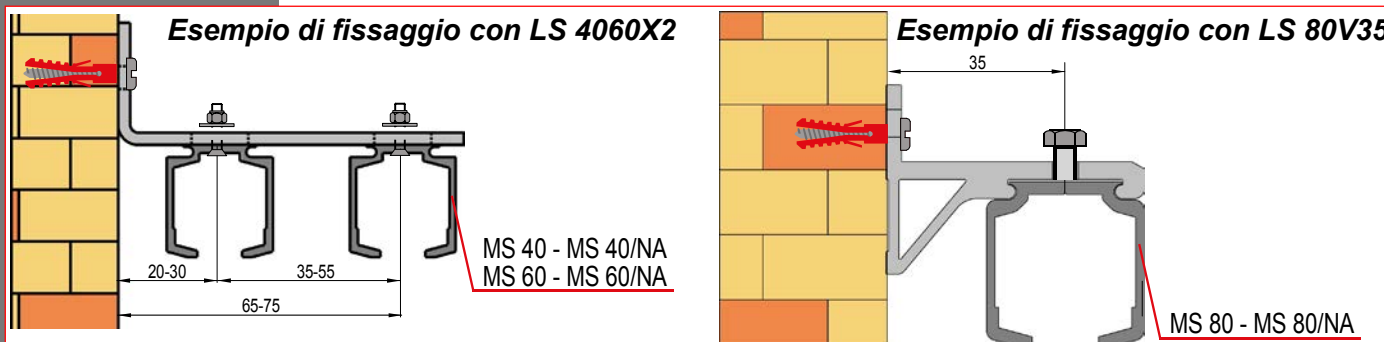


Attacco laterale registrabile per portate 40 - 60 Kg.

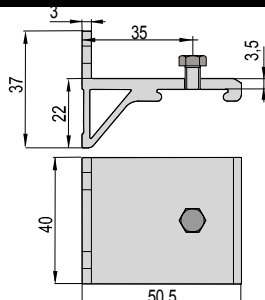
Lateral adjustable attachment, for capacity 40 - 60 Kg, in zinked steel.

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

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



ATTACCO LATERALE LUNGO IN ALLUMINIO ANODIZZATO



Attacco laterale in alluminio anodizzato, per portata 80 Kg.

Lateral attachment in anodized aluminium, for capacity 80 Kg.

Fixation latérale en aluminium anodisé, pour portée 80 kg.

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