

6

**SISTEMI
SCORREVOLI**

SLIDING SYSTEMS



6.1 Sistemi scorrevoli

Sistemi scorrevoli per mobili con scorrimento superiore

- 6.09 Space +
- 6.15 Neco regolabile
- 6.23 Neco senza regolazione
- 6.31 Supereco
- 6.33 Railway

Sistemi scorrevoli per mobili con scorrimento inferiore

- 6.37 Placard 81
- 6.51 Placard 74
- 6.61 Placard 90
- 6.69 Ante Placard
- 6.72 Placard armadi con tetto inclinato

Sistema scorrevole per mobili con ante incernierate e pieghevoli

- 6.75 Concepta 30
- 6.79 Folding Concepta 25
- 6.83 West 2

Sistemi scorrevoli per ante

- 6.88 Flow
- 6.89 Glider
- 6.91 Aluroller
- 6.93 Wind
- 6.94 Ready
- 6.95 Track
- 6.96 Clipo

6.1 Sliding systems

Top hung Sliding wardrobe systems

- 6.09 Space +
- 6.15 Adjustable Neco
- 6.23 Unadjustable Neco
- 6.31 Supereco
- 6.33 Railway

Bottom running sliding wardrobe systems

- 6.37 Placard 81
- 6.51 Placard 74
- 6.61 Placard 90
- 6.69 Placard doors
- 6.72 Placard cabinets with sloping ceiling

Hinged, folding and pocket door sliding wardrobe systems

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- 6.79 Folding Concepta 25
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Sliding systems for doors

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INFORMAZIONE / INFORMATION

SISTEMI SCORREVOLI SLIDING SYSTEMS							ANTA DOOR	 FRENO / BRAKE	ARMADIO WARDROBE
 Kg			*Misure max. raccomandate Max. recommended measures		Spessori ammessi Admitted thicknesses				
SISTEMI SCORREVOLI PER MOBILI CON SCORRIMENTO SUPERIORE / TOP HUNG SLIDING WARDROBE SYSTEMS									
	SPACE +	85 kg	2.500	1.600	16	50	FREE		2 e 3 ante 2 and 3 doors
	NECO SISTEMA COMBINATO HANG / HIDDEN	50 kg	2.300	1.200	16	23	-		2 e 3 ante 2 and 3 doors
	NECO FRONTALE A VISTA HUNG-SEEN	50 kg	2.300	1.200	16	30	-		2 e 3 ante 2 and 3 doors
	NECO SUPERIORE OCCULTO SUPPORT-HIDDE	50 kg	2.300	1.200	16	23	-		2 e 3 ante 2 and 3 doors
	SUPERECO	35 kg	2.300	1.200	16	19	-		2 ante 2 doors
	RAILWAY	80 kg	2.500	1.500	18	40	-		1, 2 e 3 ante 1, 2 and 3 doors
SISTEMI SCORREVOLI PER MOBILI CON SCORRIMENTO INFERIORE / BOTTOM RUNNING SLIDING WARDROBE SYSTEMS									
	PLACARD CLASSICO CLASSIC	70 kg	2.400	1.400	10	18	Placard Vetro Glass		2 e 3 ante 2 and 3 doors
	PLACARD CANALE GROOVE 81/90	70 kg	2.400	1.400	10	19	-		2 e 3 ante 2 and 3 doors
	PLACARD 74	50 kg							
SISTEMA SCORREVOLE PER MOBILI CON ANTE INCERNIERATE E PIEGHEVOLI / HINGED, FOLDING AND POCKET DOOR SLIDING WARDROBE SYSTEMS									
	CONCEPTA 30	30 kg	1.851 2.300	300-900	19	50	-		2 e 3 ante 2 and 3 doors
	FOLDING CONCEPTA 25	25 kg	1.250 2.600	300-700	19	26	-		2 e 3 ante 2 and 3 doors
	WEST 2	20 kg 5 cerniere 5 hinges	2.500	500	16	-	PLUS4 / 4E PLUS11 PLUS14 PLUS15 PLUS16 PLUS17 PLUS18		2 + 2 ante 2 + 2 doors

INFORMAZIONE / INFORMATION

		space+				neco REGOLABILE ADJUSTABLE		neco SENZA REGOLAZIONE UNADJUSTABLE		supereco
Spessori Board		23	30	35	50	23	30	21	23	19
adige		✓	✓	-	-	✓	✓	✗	✓	✗
		✓	✓	-	-	✓	✓	✗	✓	✗
		✓	✗	✗	✗	✓	✗	✓	✓	✗
brenta		✓	✓	-	-	✓	✓	✗	✓	✗
		✓	✓	-	-	✓	✓	✗	✓	✗
		✗	✓	✗	✗	✓	✗	✗	✗	✗
free face		✗	✓*	-	-	✗	✗	✗	✗	✗
		✗	✓*	-	-	✗	✗	✗	✓	✗
		✗	✓*	✗	✗	✗	✗	✗	✓	✗
free face 2		✓	✓	-	-	✓	✗	✗	✓	✗
		✓	✓	-	-	✓	✗	✗	✓	✗
free rapid		✗	✓*	-	-	✗	✗	✗	✗	✗
		✗	✓*	-	-	✗	✗	✗	✗	✗
		✗	✓*	✗	✗	✗	✗	✗	✗	✗
rhodes		✓	-	-	-	✓	-	✓	✓	✗
sparta		✓	-	-	-	✓	-	✗	✓	✗
styl		✓	-	-	-	✓	-	✓	✓	✓
		✓	-	-	-	✓	-	✓	✓	✓
free		✗	✓	-	-	✗	✗	✗	✗	✗



Possibilità di chiusura Soft.
Soft closing.



Chiusura normale.
Normal closing



Compatibile.
Compatible.



Utilizzare con distanziale adesivo.
Use with adhesive spacer.



Chiusura Soft in apertura.
Soft opening.



Non compatibile.
Not compatible.

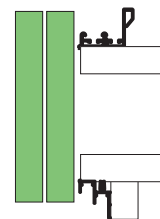


Non raccomandato.
Not recommended.

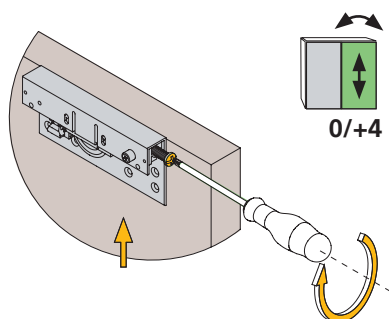
space+



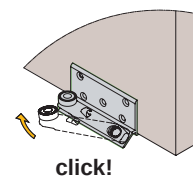
Space+



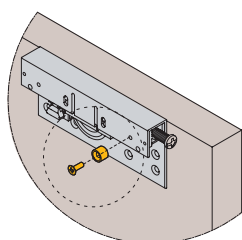
Regolazione Adjustment



Montaggio ante Doors assembly

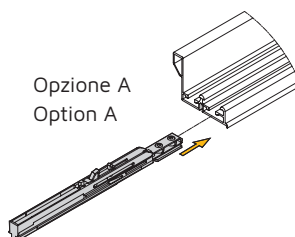


Salvamaniglia Anti-derailment

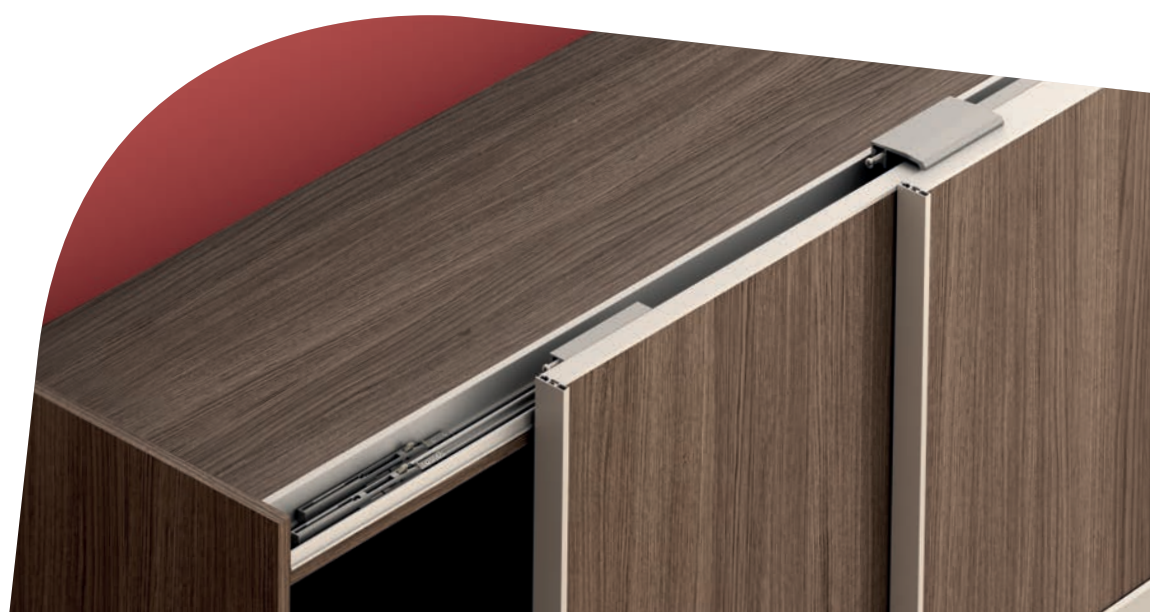
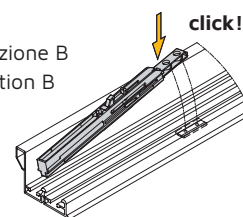


Chiusura soft Soft-closing

Opzione A
Option A

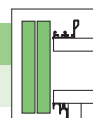
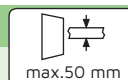


Opzione B
Option B



SPACE +

SPACE +

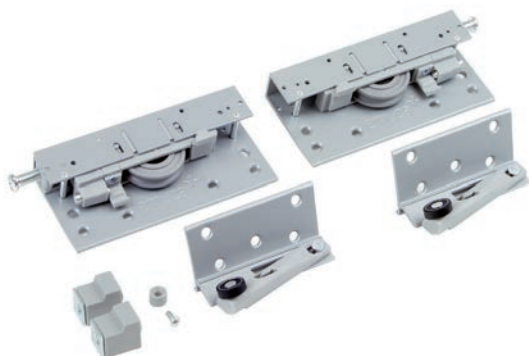


- Sistema per armadi con ante scorrevoli appese in legno o alluminio.
- Carrelli superiori e pattini inferiori in alluminio anodizzato opaco, meccanismo con cuscinetti a sfere.
- Chiusura soft sia in apertura che in chiusura da 2 o 3 ante.
- Dotato di un meccanismo per l'inserimento automatico dei pattini nel carrello inferiore.
- Include sistema salva maniglia.

- System for cabinets with wood or aluminium hanging sliding doors.
- Upper and lower tracks finished in matt anodized aluminium are complete with ball bearing.
- Soft opening and closing action for 2 or 3 doors.
- Provided with an automatic mechanism to fit the roller in the lower track.
- System with anti-derailment included.

Set di carrelli per anta interna

Wheel set for interior door

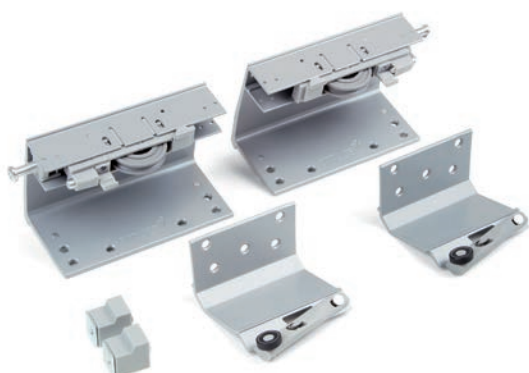


Descrizioni Description	Cod.		
 2 ante 2 doors	60601	20	1
 3 ante - Destra 3 doors - Right	60602	20	1
 3 ante - Sinistra 3 doors - Left	60603	20	1

Acciaio, alluminio e tecnoplastica / Steel, aluminium and plastic

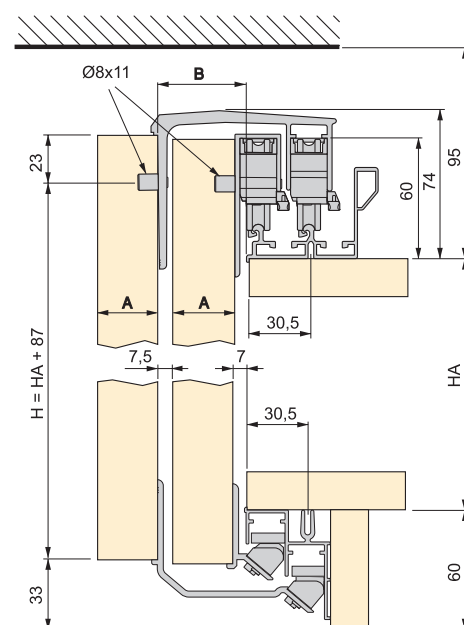
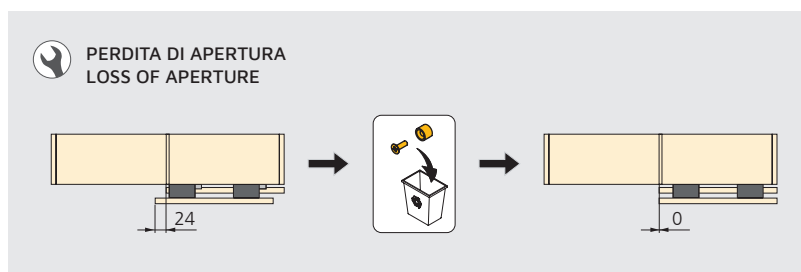
Set di carrelli per anta esterna

Wheel set for exterior door



	A Max.	B	Cod.		
	23	35,7	60604	20	1
	30	42,7	60605	20	1
	35	47,7	60606	20	1
	50	62,7	60608	20	1

Alluminio, acciaio e tecnoplastica / Aluminium, steel and plastic



Set di ammortizzatori per chiusura soft

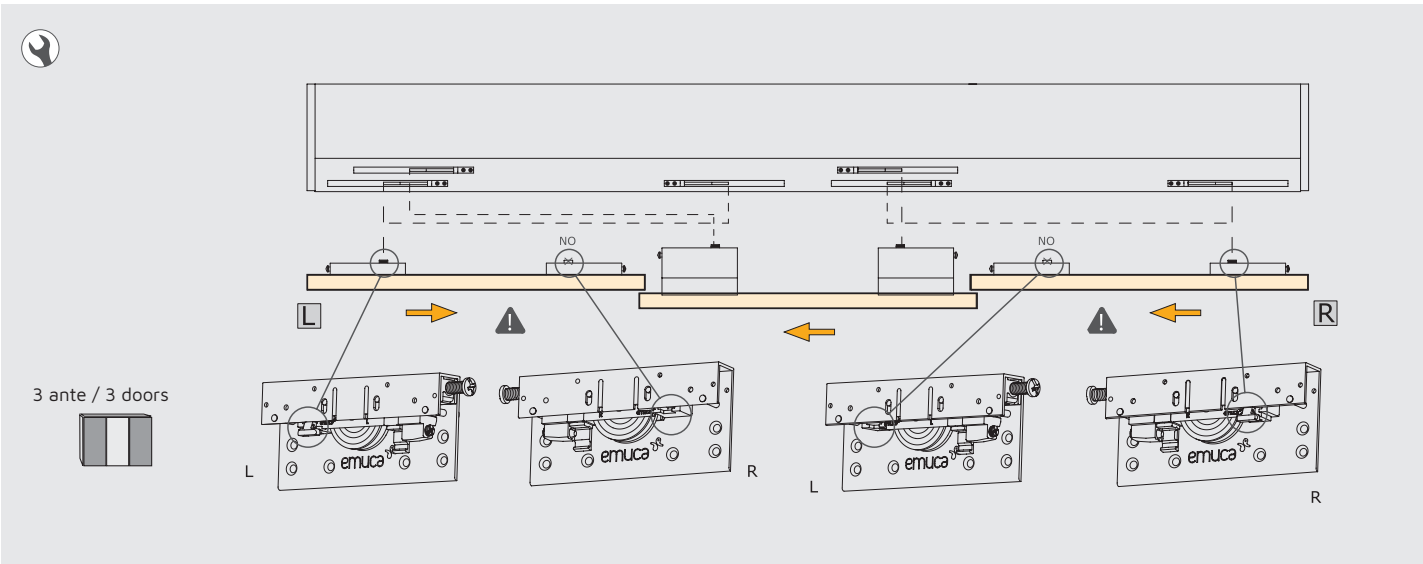
Brake set for cupboards with soft-closing



Ante Doors	n	Max	Cod.		
2	4	25 kg	60237	20	1
3	6	25 kg	60238	20	1
2	4	50 kg	60223	20	1
3	6	50 kg	60224	20	1
2	4	85 kg	60226	20	1
3	6	85 kg	60227	20	1

Acciaio e tecnoplastica / Steel and plastic

- Lunghezza di ammortamento: 52 mm
- Length of soft close: 52 mm



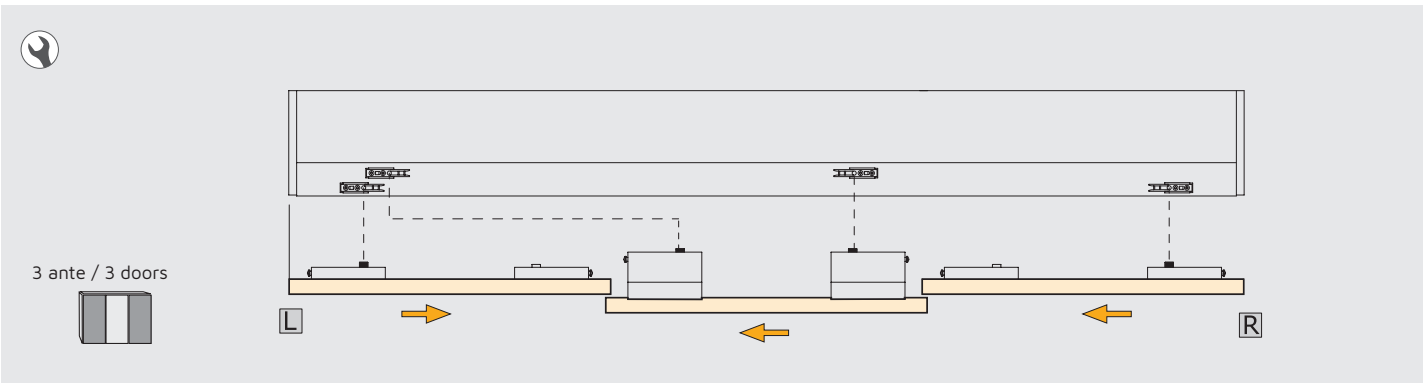
Set di freni per armadi a 2 o 3 ante

Brake set for cupboards with 2 or 3 doors



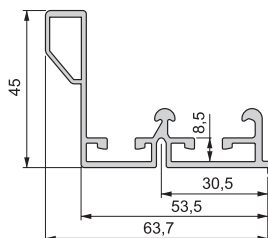
Cod.		
60225	20	1

Acciaio e tecnoplastica
Steel and plastic



Binario superiore rinforzato

Reinforced upper track



	Cod.		
3 m	43319	61	8
4 m	43324	61	6
 m	42150	61	-

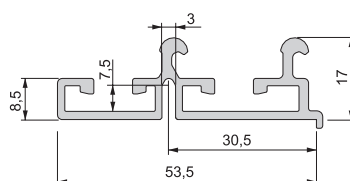
Alluminio / Aluminium



Vite raccomandata.
Recommended screw.
Ø4 x 25 Cod. 5032505

Binario superiore

Upper track



	Cod.		
3 m	43321	61	24 m
 m	92056	61	-

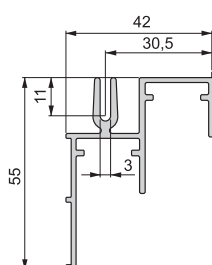
Alluminio / Aluminium



Vite raccomandata.
Recommended screw.
Ø4 x 25 Cod. 5032505

Binario inferiore

Lower track



	Cod.		
3 m	43320	61	24 m
4 m	43323	61	24 m
 m	92057	61	-

Alluminio / Aluminium



Vite raccomandata.
Recommended screw.
Ø4 x 25 Cod. 5032505

Set binario superiore rinforzato e binario inferiore

Set reinforced upper track and lower track

KIT



	Cod.		
3 m	40052	61	1

Alluminio / Aluminium



Ogni set contiene:
Un binario superiore de 3.000 mm.
Un carril inferior de 3.000 mm.

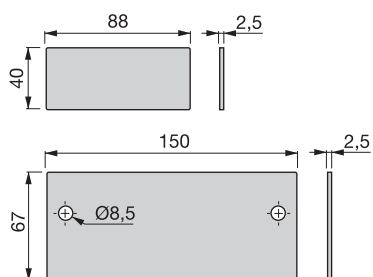
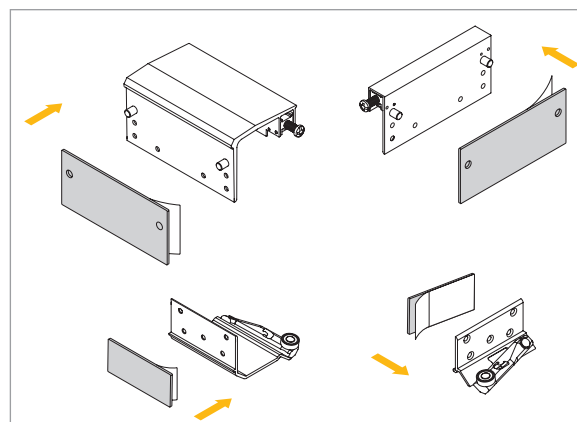
Each set contains:
One upper track 3.000 mm.
One lower track 3.000 mm.

Distanziale adesivo

Adhesive spacer

Cod. **40008****20****10**

Feltro / Felt

Utilizzare con i profili verticali
Free Face e Free Rapid.Use with verticals profiles
Free Face and Free Rapid.

Parapolvere per ante esterna

Dust cover for external door

Cod. 

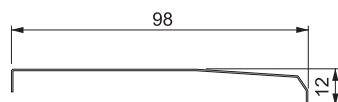
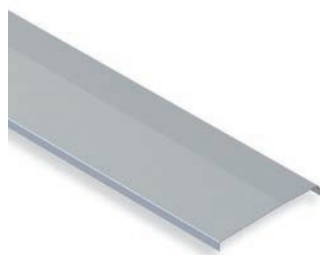
900 mm

60228**61****10**

1.350 mm

60229**61****10**

Alluminio / Aluminium

Per ante esterna da 23, 30
e 35 mm.For external door of 23, 30
and 35 mm.

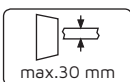
neco



www.emuca.com

neco

REGOLABILE / ADJUSTABLE



Sistema combinato
Hang / Hidden



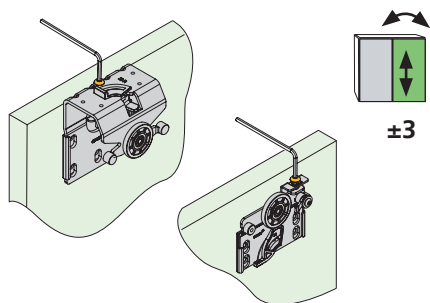
Sistema frontale
Hang / Seen



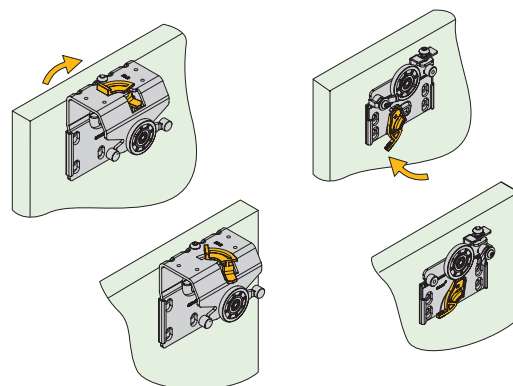
Sistema occulto
Support / Hidden



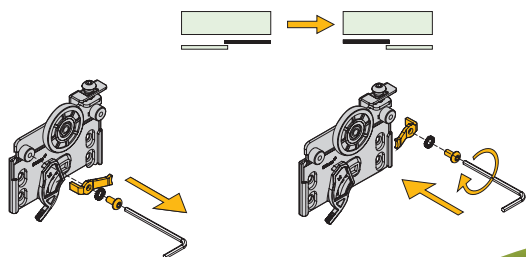
Regolazione
Adjustment



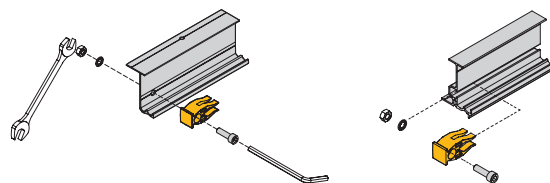
Anti-scarrucolamento
Anti-derailment



Cambio di lato
Change of side

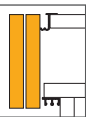
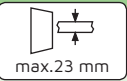


Montaggio freno
Brake assembly



NECO REGOLABILE PER BINARIO SUPERIORE FRONTALE E INFERIORE OCCULTO

ADJUSTABLE NECO FOR TOP HUNG RAIL AND LOWER HIDDEN RAIL

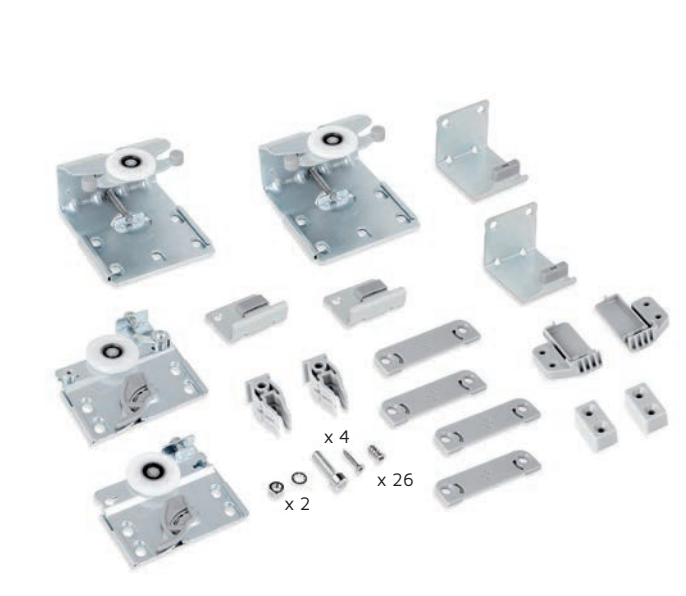


- Sistema scorrevole per ante appese.
- Include sistema anti-scarrucolamento.
- Carrelli con rotolamento a sfere.
- Include viti euro per il montaggio dei carrelli e pattini.
- Dispone di clip per il fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- 2 opzioni di montaggio del binario, con tappo laterale o arresto interno.
- Consultare per altre composizioni di armadio.

- Sliding system for hanging doors.
- Includes anti-derailment system.
- Ball bearing trolleys.
- Includes euro-thread screws for mounting trolleys and rollers.
- Fixing clip for wheels included.
- Suitable for left or right opening doors.
- 2 track fixing options, side cover or internal buffer.
- To consult for other compositions of wardrobe.

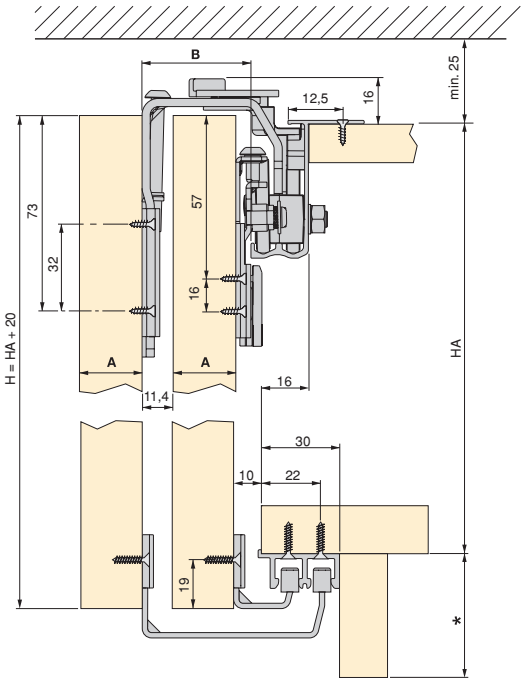
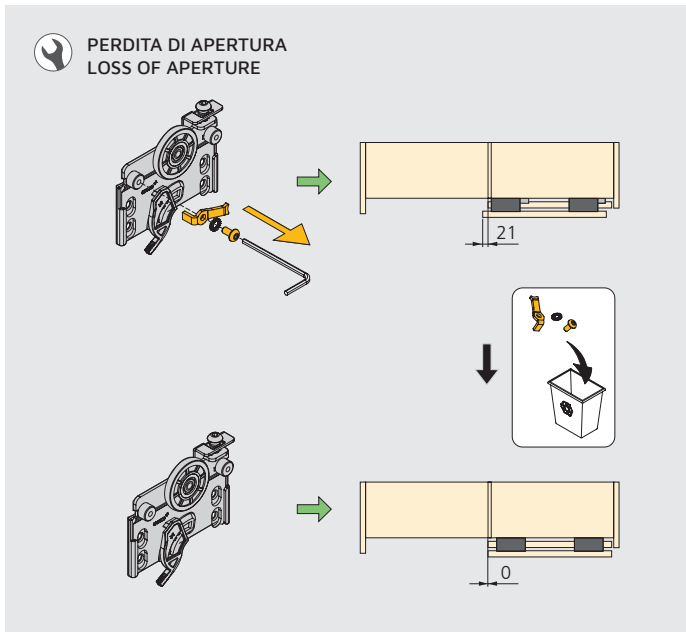
Set di carrelli con regolazione

Adjustable wheel set

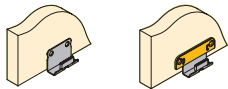


Descrizioni Description	A Max.	B	Cod.		
 2 ante 2 doors	23	40	60520	20	1
 3 ante 3 doors	23	40	60521	20	1

Acciaio e tecnoplastica / Steel and plastic

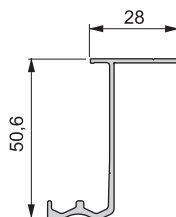


*senza / without CLIP	* con / with CLIP
min. 45	min. 55



Binario superiore frontale

Hung upper track

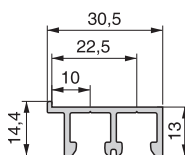


	Cod. 	
4 m	76188 62	8
	76187 62	-

Alluminio / Aluminium

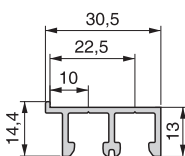
Binario inferiore occulto

Lower hidden track



	Cod. 	
4 m	42173 61	8
	42172 61	-

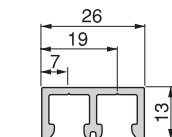
Alluminio / Aluminium



- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

	Cod. 	
4 m	60509 21	8
	60508 21	-

Tecnoplastica / Plastic



- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

	Cod. 	
	60510 21	-

Tecnoplastica / Plastic

Ammortizzatore per anta

Soft close set

Cod. 6020315



x 2
x 1
x 2
x 1

Cod. 6020615



x 3
x 4



Descrizioni Description	Cod. 	
 Anta interna Interior door	60203 15	1
 Anta esterna Exterior door	60206 15	1

Acciaio e tecnoplastica
Steel and plastic

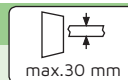
- Anta interna - Soft interno.
- Porta interior - Internal Soft.



- Anta esterna - Soft esterno.
- Exterior door - Exterior Soft.

NECO REGOLABILE PER BINARIO SUPERIORE E INFERIORE FRONTALE

ADJUSTABLE NECO FOR TOP HUNG RAIL AND LOWER VISIBLE RAIL

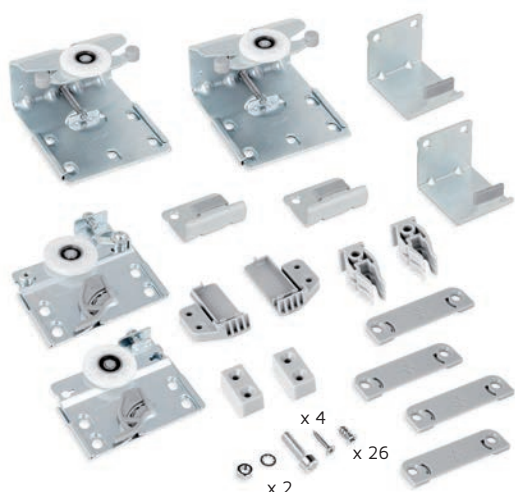


- Sistema scorrevole per ante appese.
- Include sistema anti-scarrucolamento.
- Carrelli con rotolamento a sfere.
- Include viti euro per il montaggio dei carrelli e pattini.
- Dispone di clip per il fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- 2 opzioni di montaggio del binario, con tappo laterale o arresto interno.
- Consultare per altre composizioni di armadio.

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- Includes euro-thread screws for mounting trolleys and rollers.
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- 2 track fixing options, side cover or internal buffer.
- To consult for other compositions of wardrobe.

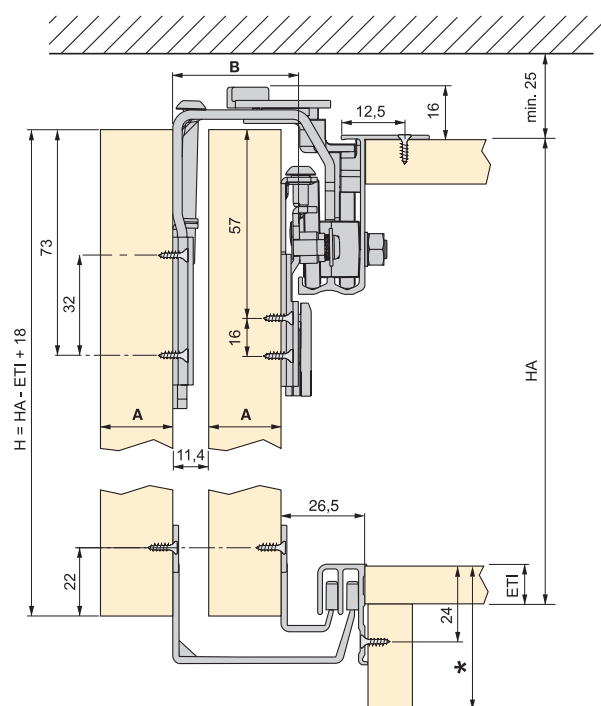
Set di carrelli con regolazione

Adjustable wheel set

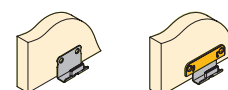
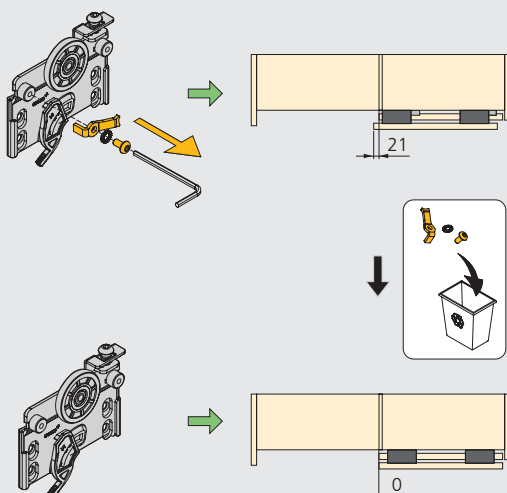


Descrizioni Description	A Max.	B	Cod.		
2 ante 2 doors	23	40	60231	20	1
3 ante 3 doors	23	40	60232	20	1
2 ante 2 doors	30	77	60240	20	1
3 ante 3 doors	30	77	60241	20	1

Acciaio e tecnoplastica / Steel and plastic

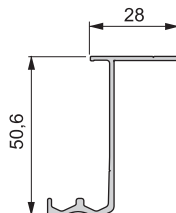


*senza / without CLIP	* con / with CLIP
min. 45	min. 55


 PERDITA DI APERTURA
LOSS OF APERTURE


Binario superiore frontale

Hung upper track

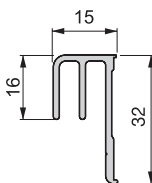


	Cod. 	
4 m	76188 62	8
	76187 62	-

Alluminio / Aluminium

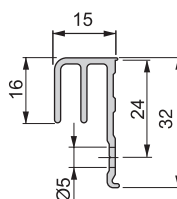
Binario inferiore a vista

Lower track



	Cod. 	
4 m	70128 62	8
	70127 62	-

Alluminio / Aluminium



	Cod. 	
4 m	60512 21	8
	60513 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

Ammortizzatore per anta

Soft close set

Cod. 6020315



Cod. 6020915



Cod. 6020615



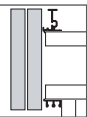
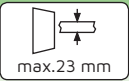
A Max.	Descrizioni Description	Cod. 	
23 - 30	 Anta interna Interior door	60203 15	1
23 - 30	 Anta esterna Exterior door	60206 15	1
30	 Anta esterna Exterior door	60209 15	1

Acciaio e tecnoplastica
Steel and plastic

- Anta interna - Soft interno.
- Porta interior - Internal Soft.
- Anta esterna - Soft esterno.
- Exterior door - Exterior Soft.
- Anta esterna - Soft interno.
- Exterior door - Internal Soft.

NECO REGOLABILE PER BINARIO SUPERIORE E INFERIORE OCCULTO

ADJUSTABLE NECO FOR SUPPORTED TOP RAIL AND LOWER HIDDEN RAIL

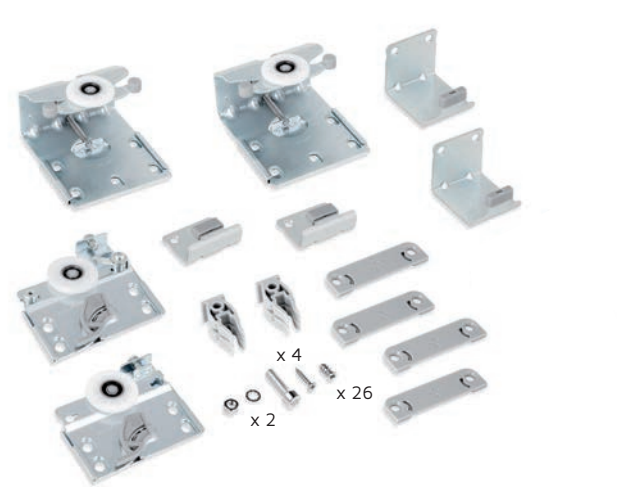


- Sistema scorrevole per ante appese.
- Include sistema anti-scarrucolamento.
- Carrelli con rotolamento a sfere.
- Include viti euro per il montaggio dei carrelli e pattini.
- Dispone di clip per il fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- Consultare per altre composizioni di armadio.
- Posicionamiento freno superior sin taladro previo.

- Sliding system for hanging doors.
- Includes anti-derailment system.
- Ball bearing trolleys.
- Includes euro-thread screws for mounting trolleys and rollers.
- Fixing clip for wheels included.
- Suitable for left or right opening doors.
- To consult for other compositions of wardrobe.
- Positioning of the upper brake without the need to pre-drill.

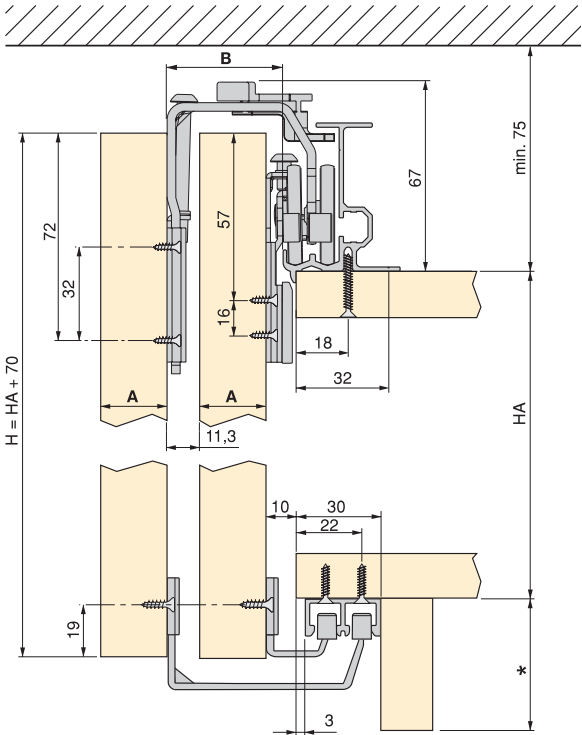
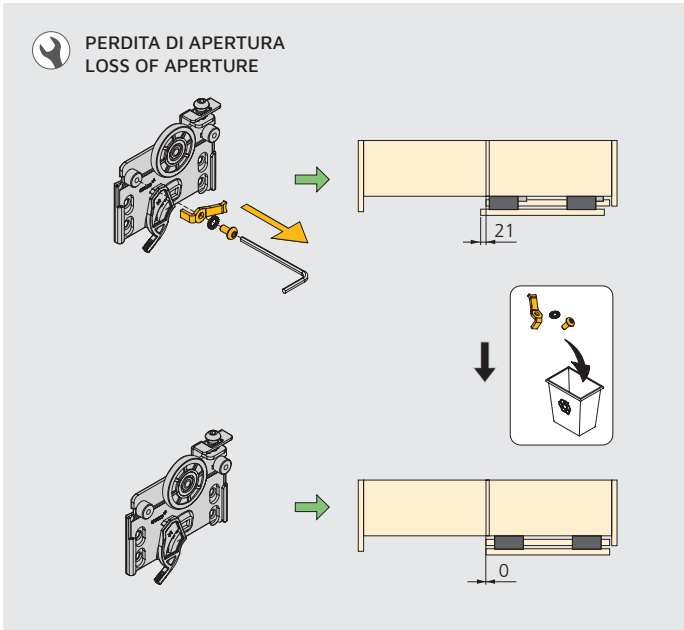
Set di carrelli con regolazione

Adjustable wheel set

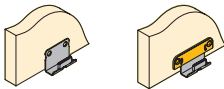


Descrizioni Description	A Max.	B	Cod.		
2 ante 2 doors	23	40	60234	20	1
3 ante 3 doors	23	40	60235	20	1

Acciaio e tecnoplastica / Steel and plastic

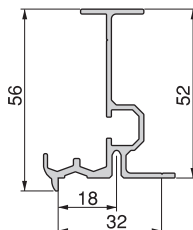


*senza / without CLIP	* con / with CLIP
min. 45	min. 55



Binario superiore

Upper track

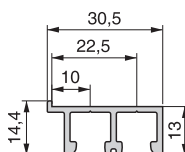


	Cod. 	
4 m	42171 61	8
	42170 61	-

Alluminio / Aluminium

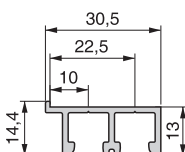
Binario inferiore occulto

Lower hidden track



	Cod. 	
4 m	42173 61	8
	42172 61	-

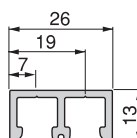
Alluminio / Aluminium



	Cod. 	
4 m	60509 21	8
	60508 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.



	Cod. 	
	60510 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

Ammortizzatore per anta

Soft close set

Cod. 7011415



x 3
x 2
x 1

Cod. 6020715



x 2
x 2
x 2 x 4



Descrizioni Description	Cod. 	
Anta interna Interior door	70114 15	1
Anta esterna Exterior door	60207 15	1

Acciaio e tecnoplastica
Steel and plastic

- Anta interna - Soft interno.
- Porta interior - Internal Soft.



- Anta esterna - Soft esterno.
- Exterior door - Exterior Soft.

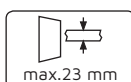
neco



www.emuca.com

neco

SENZA REGOLAZIONE / UNADJUSTABLE



Sistema combinato
Hang / Hidden



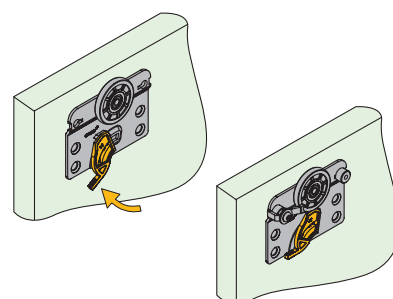
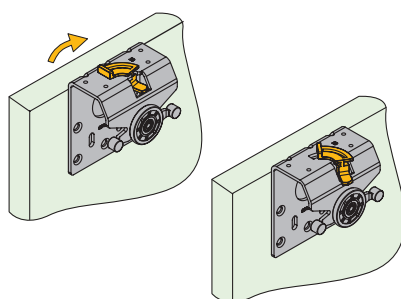
Sistema frontale
Hang / Seen



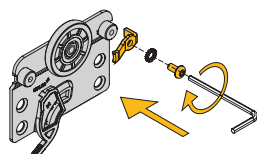
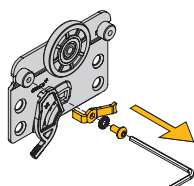
Sistema occulto
Support / Hidden



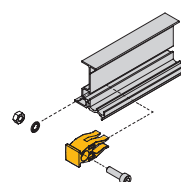
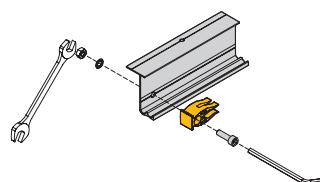
Anti-scarrucolamento
Anti-derailment



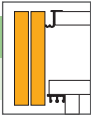
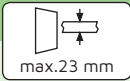
Cambio di lato
Change of side



Montaggio freno
Brake assembly



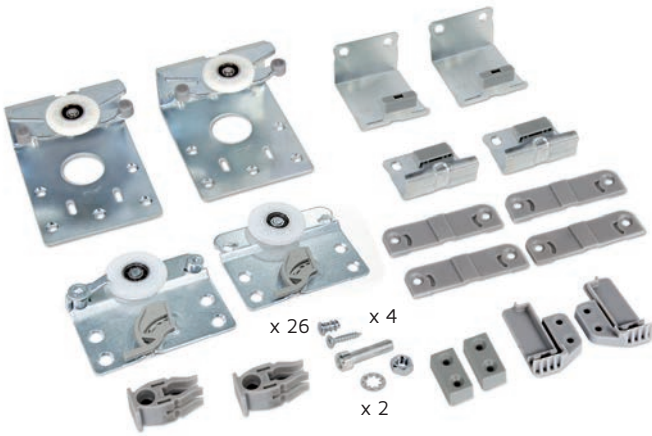
NECO PER BINARIO SUPERIORE FRONTALE E INFERIORE OCCULTO
NECO FOR TOP HUNG RAIL AND LOWER HIDDEN RAIL



- Sistema scorrevole per ante appese.
- Include sistema anti-scarrucolamento.
- Carrelli con rotolamento a sfere.
- Include viti euro per il montaggio dei carrelli e pattini.
- Dispone di clip per il fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- Consultare per altre composizioni di armadio.

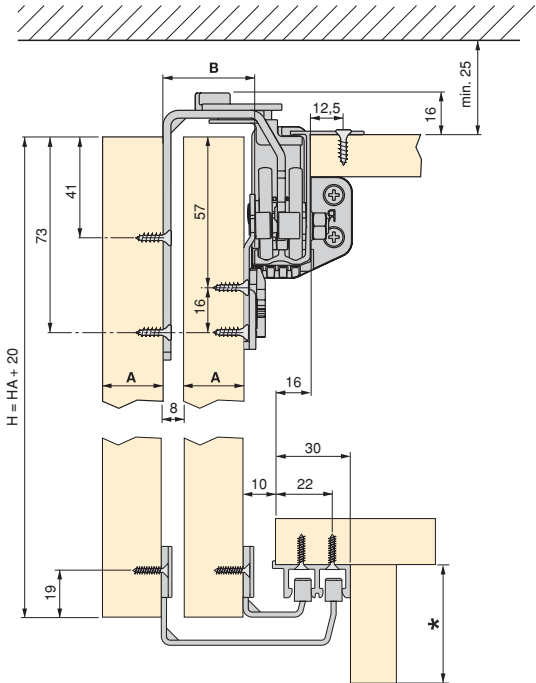
- Sliding system for hanging doors.
- Includes anti-derailment system.
- Ball bearing trolleys.
- Includes euro-thread screws for mounting trolleys and rollers.
- Fixing clip for wheels included.
- Suitable for left or right opening doors.
- To consult for other compositions of wardrobe.

Set di carrelli senza regolazione
Unadjustable wheel set

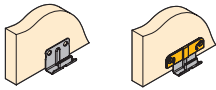


Descrizioni Description	A Max.	B	Cod.		
 2 ante 2 doors	21	33	60514	20	1
 3 ante 3 doors	21	33	60515	20	1
 2 ante 2 doors	23	35	60516	20	1

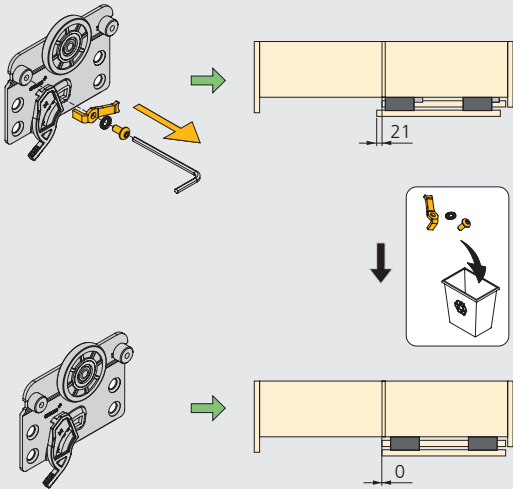
Acciaio e tecnoplastica / Steel and plastic



*senza / without CLIP	* con / with CLIP
min. 45	min. 55

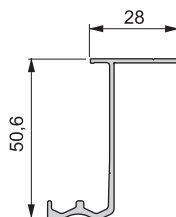


PERDITA DI APERTURA
LOSS OF APERTURE



Binario superiore frontale

Hung upper track

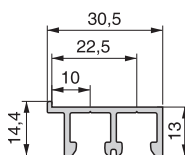


	Cod. 	
4 m	76188 62	8
 m	76187 62	-

Alluminio / Aluminium

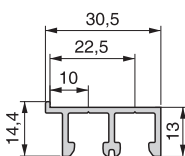
Binario inferiore occulto

Lower hidden track



	Cod. 	
4 m	42173 61	8
 m	42172 61	-

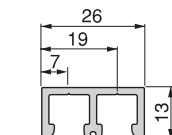
Alluminio / Aluminium



	Cod. 	
4 m	60509 21	8
 m	60508 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.



	Cod. 	
 m	60510 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

Ammortizzatore per anta

Soft close set

Cod. 6020315



x 2
x 1
x 2
x 1

Cod. 6020615



x 3
x 4



Descrizioni Description	Cod. 	
 Anta interna Interior door	60203 15	1
 Anta esterna Exterior door	60206 15	1

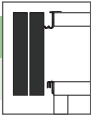
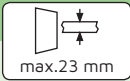
Acciaio e tecnoplastica
Steel and plastic

- Anta interna - Soft interno.
- Porta interior - Internal Soft.



- Anta esterna - Soft esterno.
- Exterior door - Exterior Soft.

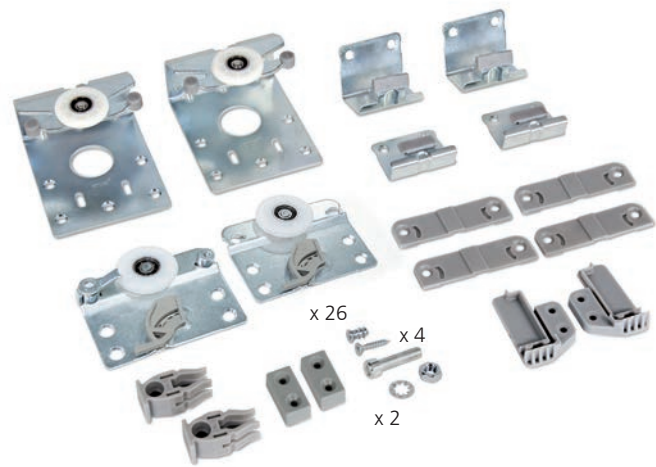
NECO PER BINARIO SUPERIORE E INFERIORE FRONTALE
NECO FOR TOP HUNG RAIL AND LOWER VISIBLE RAIL



- Sistema scorrevole per ante appese.
- Include sistema anti-scarrucolamento.
- Carrelli con rotolamento a sfere.
- Include viti euro per il montaggio dei carrelli e pattini.
- Dispone di clip per il fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- Consultare per altre composizioni di armadio.

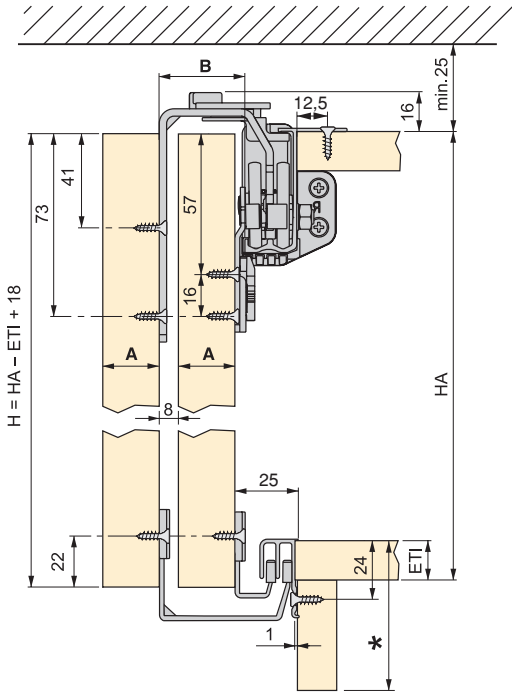
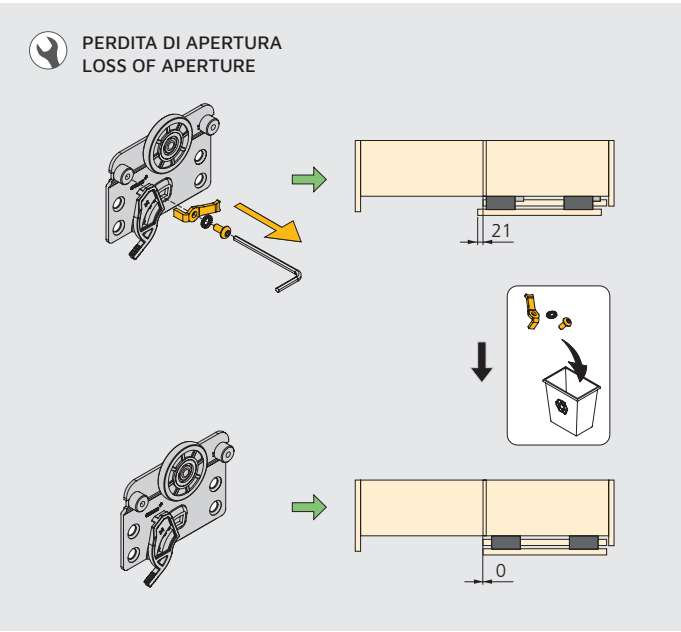
- Sliding system for hanging doors.
- Includes anti-derailment system.
- Ball bearing trolleys.
- Includes euro-thread screws for mounting trolleys and rollers.
- Fixing clip for wheels included.
- Suitable for left or right opening doors.
- To consult for other compositions of wardrobe.

Set di carrelli senza regolazione
Unadjustable wheel set

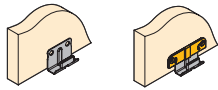


Descrizioni Description	A Max.	B	Cod.		
 2 ante 2 doors	21	33	60500	20	1
 3 ante 3 doors	21	33	60501	20	1
 2 ante 2 doors	23	35	60502	20	1

Acciaio e tecnoplastica / Steel and plastic

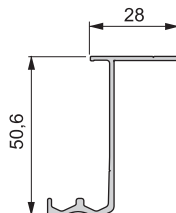


*senza / without CLIP	* con / with CLIP
min. 45	min. 55



Binario superiore frontale

Hung upper track

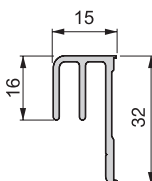


	Cod. 	
4 m	76188 62	8
	76187 62	-

Alluminio / Aluminium

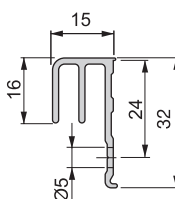
Binario inferiore frontale

Lower track



	Cod. 	
4 m	70128 62	8
	70127 62	-

Alluminio / Aluminium



	Cod. 	
4 m	60512 21	8
	60513 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

Ammortizzatore per anta

Soft close set

Cod. 6020315



Cod. 6020615



x 2
x 1
x 2
x 1

x 3
x 4



Descrizioni Description	Cod. 	
 Anta interna Interior door	60203 15	1
 Anta esterna Exterior door	60206 15	1

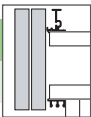
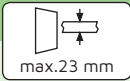
Acciaio e tecnoplastica
Steel and plastic

- Anta interna - Soft interno.
- Porta interior - Internal Soft.



- Anta esterna - Soft esterno.
- Exterior door - Exterior Soft.

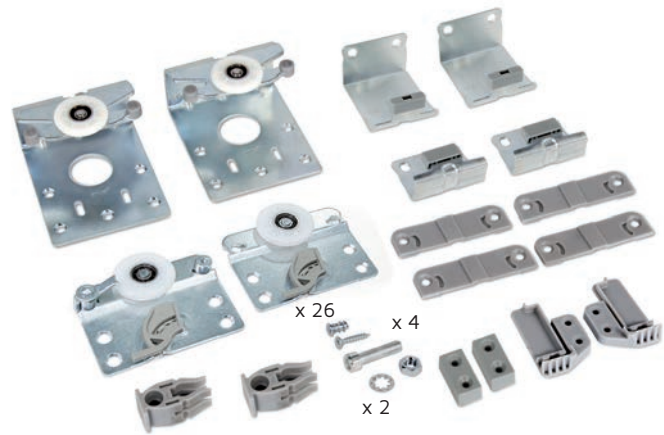
NECO PER BINARIO SUPERIORE E INFERIORE OCCULTO
NECO FOR SUPPORTED TOP RAIL AND LOWER HIDDEN RAIL



- Sistema scorrevole per ante appese.
- Include sistema anti-scarrucolamento.
- Carrelli con rotolamento a sfere.
- Include viti euro per il montaggio dei carrelli e pattini.
- Dispone di clip di fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- Posizionamento del freno superior sin taladro previo.
- Consultare per altre composizioni di armadio.

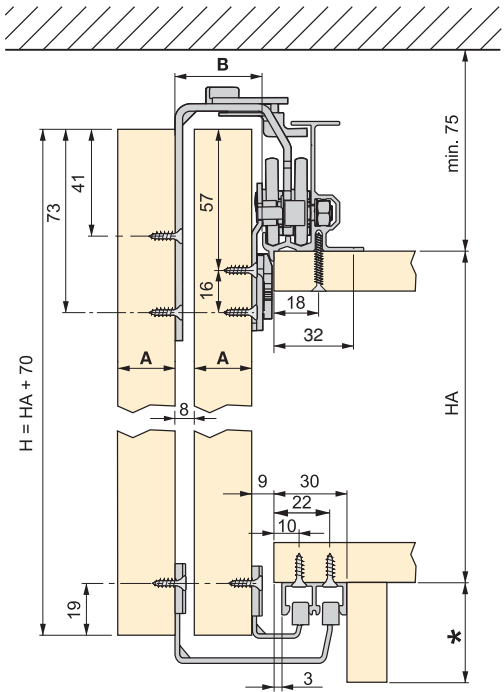
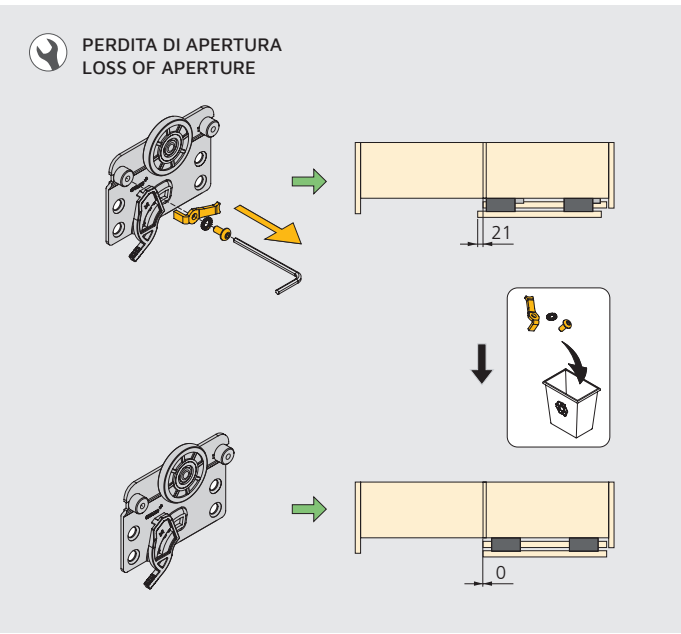
- Sliding system for hanging doors.
- Includes anti-derailment system.
- Ball bearing trolleys.
- Includes euro-thread screws for mounting trolleys and rollers.
- Fixing clip for wheels included.
- Suitable for left or right opening doors.
- Positioning of the upper brake without the need to pre-drill.
- To consult for other compositions of wardrobe.

Set di carrelli senza regolazione
Unadjustable wheel set

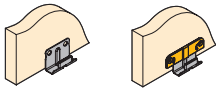


Descrizioni Description	A Max	B	Cod.		
 2 ante 2 doors	21	33	60504	20	1
 3 ante 3 doors	21	33	60505	20	1
 2 ante 2 doors	23	35	60506	20	1

Acciaio e tecnoplastica / Steel and plastic

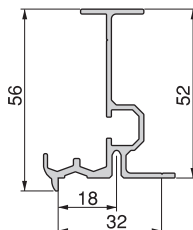


*senza / without CLIP	* con / with CLIP
min. 45	min. 55



Binario superiore

Upper track

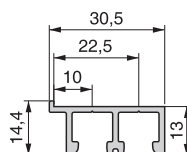


	Cod. 	
4 m	42171 61	8
	42170 61	-

Alluminio / Aluminium

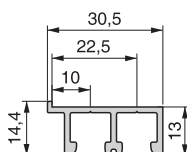
Binario inferiore occulto

Lower hidden track



	Cod. 	
4 m	42173 61	8
	42172 61	-

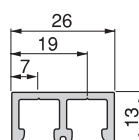
Alluminio / Aluminium



	Cod. 	
4 m	60509 21	8
	60508 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.



	Cod. 	
	60510 21	-

Tecnoplastica / Plastic

- Si consegna con fori Ø5 ogni 160mm.
- Is supplied with drills of Ø5 every 160mm.

Ammortizzatore per anta

Soft close set

Cod. 7011415



x 3
x 2
x 1

Cod. 6020715



x 2
x 2
x 2 x 4



Descrizioni Description	Cod. 	
Anta interna Interior door	70114 15	1
Anta esterna Exterior door	60207 15	1

Acciaio e tecnoplastica
Steel and plastic

- Anta interna - Soft interno.
- Porta interior - Internal Soft.

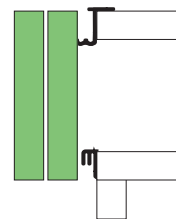


- Anta esterna - Soft esterno.
- Exterior door - Exterior Soft.

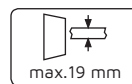
supereco



supereco

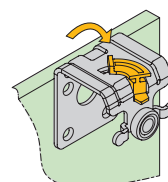
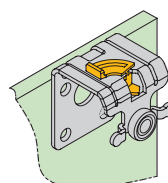
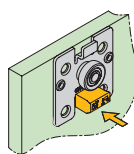
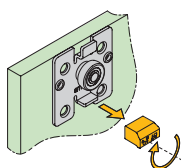


35 kg

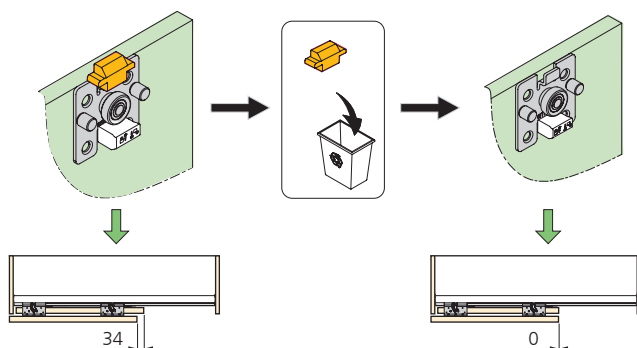


max. 19 mm

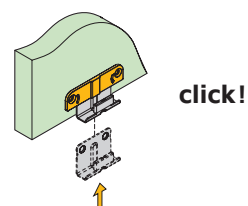
Anti-scarrucolamento Anti-derailment



Salvamaniglia Anti cross-over



Montaggio Clip Clip assembly



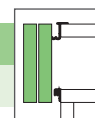
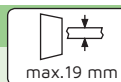
click!

34

0

SUPERECO

SUPERECO

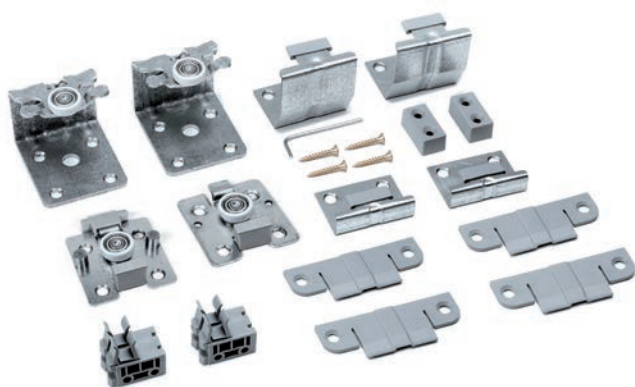


- Sistema scorrevole per ante appese.
- Valido per armadi 2 ante.
- Include sistema anti-scarrucolamento e freni.
- Carrelli con rotolamento a sfere.
- Pattini e carrelli realizzati in acciaio.
- Dispone di clip per il fissaggio dei pattini.
- Valido sia per lato destro che sinistro di apertura ante.
- Posizionamento del freno superiore senza forature.

- Sliding system for hanging doors.
- Suitable for cupboards with 2 doors.
- Includes anti-derailment system and brakes.
- Ball bearing trolleys.
- Steel coated rollers and trolleys.
- Fixing clip for wheels included.
- Suitable for left or right opening doors.
- Positioning of the upper brake without the need to pre-drill.

Set di carrelli

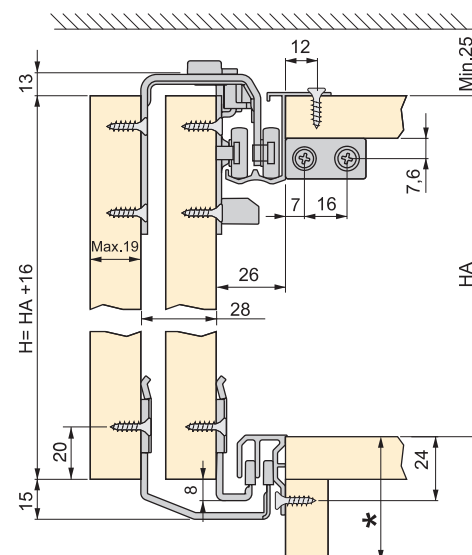
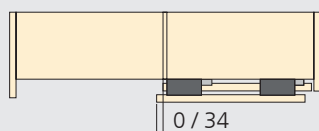
Set of wheel sets



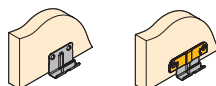
Cod.



76022 20 1

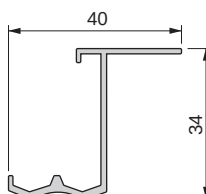
Acciaio, alluminio e tecnoplastica
Steel, aluminium and plasticPERDITA DI APERTURA
LOSS OF APERTURE

*senza / without CLIP	*con / with CLIP
47 mm	58 mm



Binario superiore

Upper track



Cod.

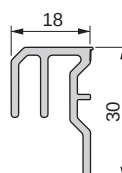


76021 61 -

Alluminio / Aluminium

Binario inferiore

Lower track



Cod.



76020 21 -

Tecnoplastica / Plastic



20

Trasparente / non classificata
Transparent / not defined

21

Plastica grigia
Grey plastic

61

Alluminio naturale
Natural aluminium

62

Anodizzato opaco
Matt anodized

COPERTURA LATERALE PER ARMADIO

LATERAL COVERS FOR WARDORBE

NECO

SUPERECO

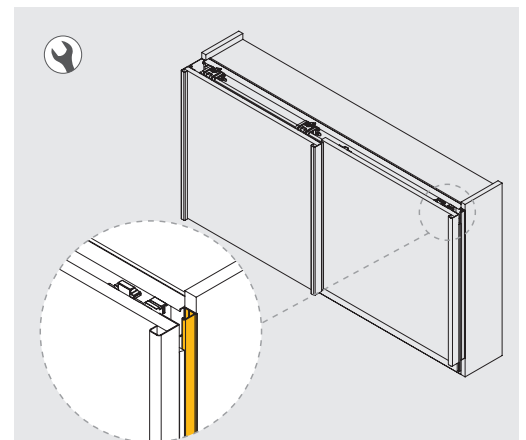
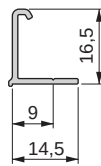
- Coperture laterali in alluminio per trasformare un armadio con cerniere in un armadio scorrevole.
- Valido per sistema di armario Supereco e Neco appeso.
- Disponibile in due altezze per anta interna e porta esterna.
- L'utilizzo di queste coperture laterali permettono di costruire un mobile con entrambi i fianchi uguali.
- Fissaggio ai fianchi per mezzo di viti.

- Side covers manufactured in aluminium to convert a hinged cabinet into a sliding cabinet.
- Suitable for wardrobe Supereco and Neco hanging.
- Two cover heights available, for interior door and exterior door.
- The use of these covers makes it possible to manufacture the furniture with both sides the same.
- Fastening to side with screws.

Copertura laterale per anta interna

Lateral cover for interior door

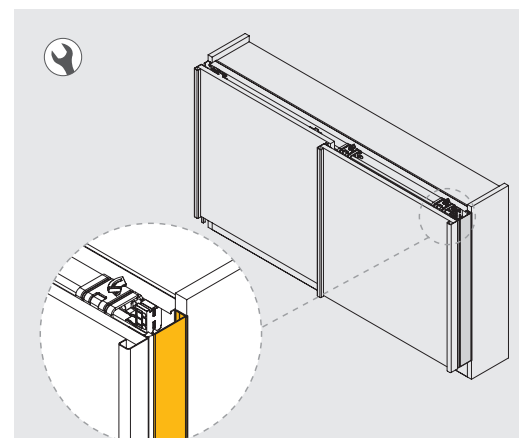
	Cod. 	
	60164 62	-
Alluminio / Aluminium		



Copertura laterale per anta esterna

Lateral cover for exterior door

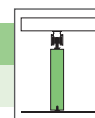
	Cod. 	
	60165 62	-
Alluminio / Aluminium		



RAILWAY: ANTE APPESE

RAILWAY: HUNG DOORS

NEW



- Sistema scorrevole di ante appese in legno.
- Carrelli a 4 ruote con scorrimento su sfere, regolazione in altezza di 10mm e sistema di blocco antiscarramento.
- Guida inferiore con ruota.
- Soft bidirezionale, un solo dispositivo serve per apertura e chiusura. Disponibile in due forze.
- Il freno non necessita di lavorazioni per l'installazione.

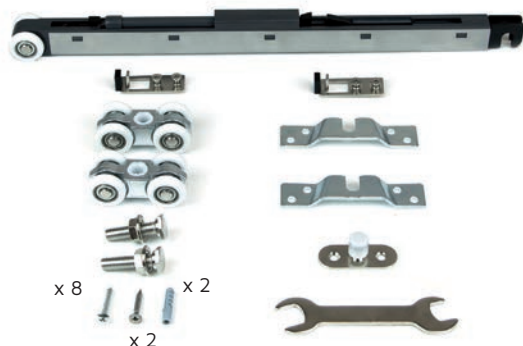
- Sliding system of wooden doors.
- 4-wheel sets with ball bearings, height adjustment of 10 mm and anti-slip locking system.
- Lower guide with rotating wheel.
- Two way soft close, a single device serves for opening and closing. Available in two forces.
- The stop brake does not require pre-drilling for installation in the track.

Set di carrelli per una porta con chiusura soft

Wheel sets for a door with soft closing

	Cod.		
40 kg	61142	20	1
80 kg	61143	20	1

Zama, acciaio e tecnoplastica
Zamak, steel and plastic

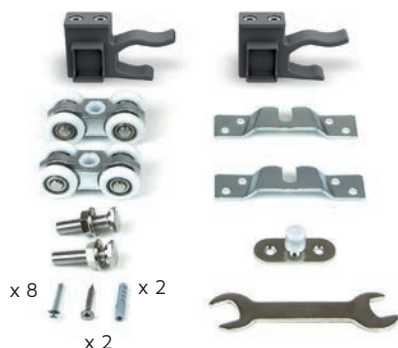


Set di carrelli per una porta con freno

Wheel sets for a door with stop brake

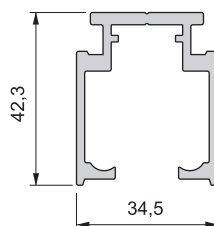
Cod.		
61144	20	1

Zama, acciaio e tecnoplastica
Zamak, steel and plastic



Binario superiore

Top rail

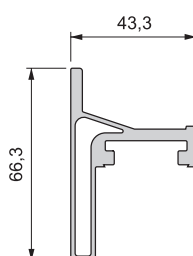


L	Cod.		
2 m	61145	61	8
4 m	61146	61	8

Alluminio / Aluminium

Staffa di montaggio a parete

Wall mounting anchor



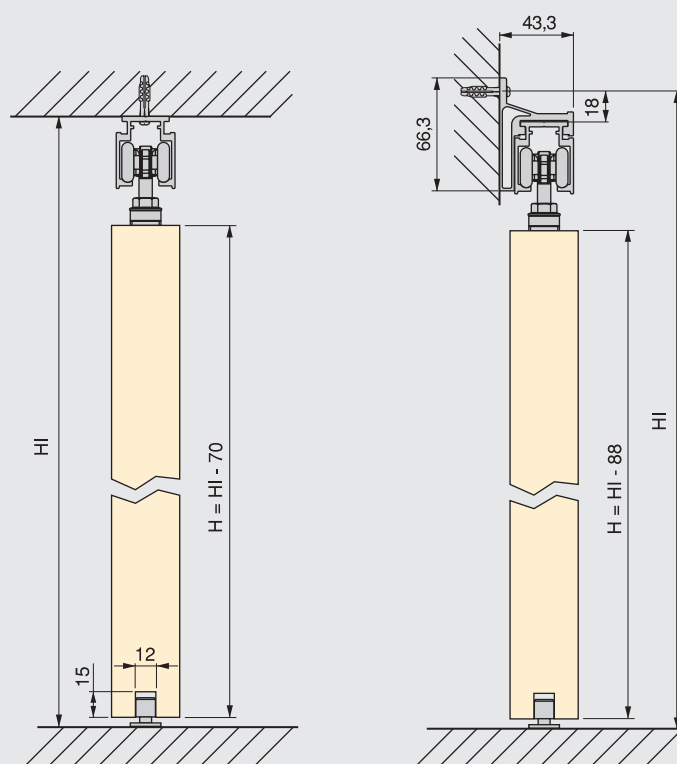
Cod.		
61147	62	1

Alluminio / Aluminium



Utilizzare un aggancio ogni 500 mm.

Use one anchor every 500 mm.

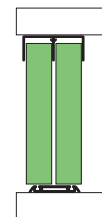


placard

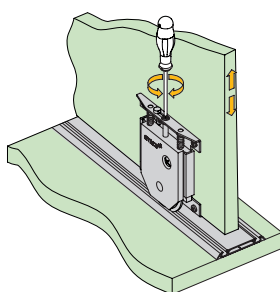


www.emuca.com

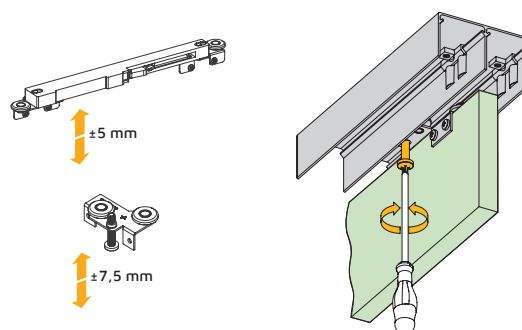
placard



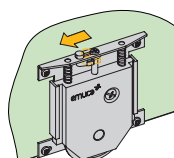
Regolazione
Adjustment



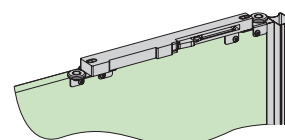
Anti-scarrucolamento
Anti-derailment



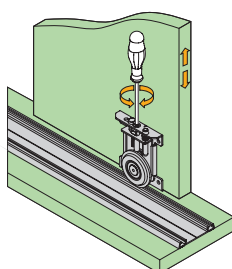
Blocco gancio
Blocking



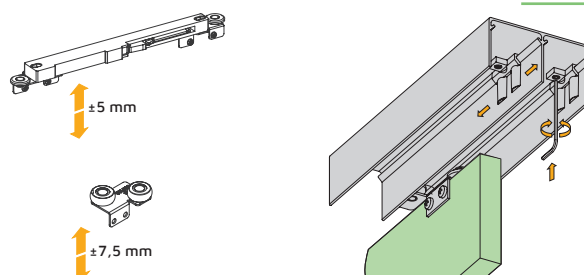
Dispositivo Soft
Soft closing



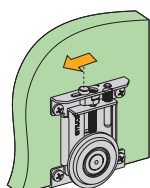
Regolazione
Adjustment



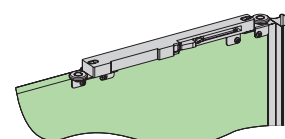
Anti-scarrucolamento
Anti-derailment



Blocco gancio
Blocking



Dispositivo Soft
Soft closing



INFORMAZIONE / INFORMATION

placard 81

- Utilizzabile per 2 e 3 ante.
- Scorrimento su cuscinetti a sfera.
- Pattino inferiore regolabile in altezza $\pm 7,5$ mm.
- Sistema di anti scarrellamento mediante molla nel pattino inferiore e fine corsa regolabile anti-salto nel carrello superiore.
- Dispone di meccanismo di blocco della molla del pattino inferiore che facilita la installazione delle ante.
- Chiusura soft in apertura e chiusura su 2 ante.
- Freno superiore che permette comunque l'apertura in entrambi i lati della anta.

- Suitable for 2 and 3 door wardrobe.
- Ball bearing rollers.
- Bottom track can be adjusted in height $\pm 7,5$ mm.
- Anti-derailment system with a spring in the bottom roller and adjustable top rollers.
- The top rollers can be blocked to install the door easily.
- Soft opening and closing mechanism for 2 door wardrobe.
- Top brake system allows the doors to move doors in both directions.

Ferramenta / Fittings



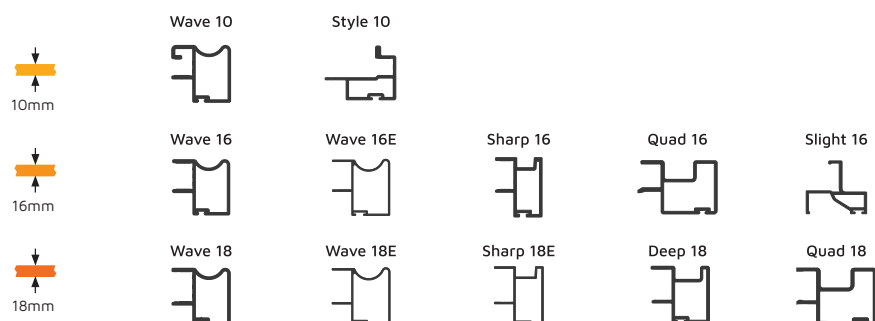
Binari inferiori / Lower tracks



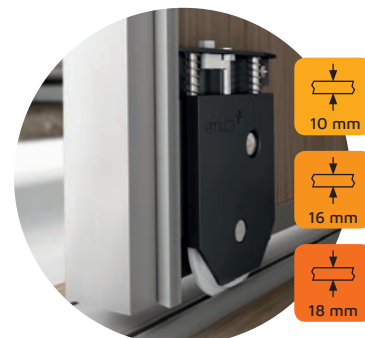
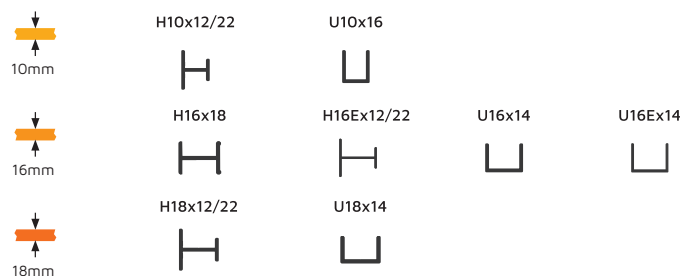
Binari superiori / Upper tracks



Maniglie / Handles



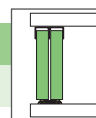
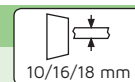
Traversi / Cross-pieces



SET DI FERRAMENTA PLACARD 81

SET OF FITTINGS PLACARD 81

KIT



Set di ferramenta per anta senza Slowmove

Set of fittings for door without Slowmove



Modello Model				Cod.		
	10 - 16	-	✓	60095	20	1
	10 - 16	✓	✓	60099	20	1
	10 - 16	-	✓	70045	20	1
	10 - 16	✓	✓	70046	20	1
	18	✓	✓	79178	20	1

Acciaio e tecnoplastica
Steel and plastic

Set di ferramenta per anta per Slowmove

Set of fittings for door for Slowmove

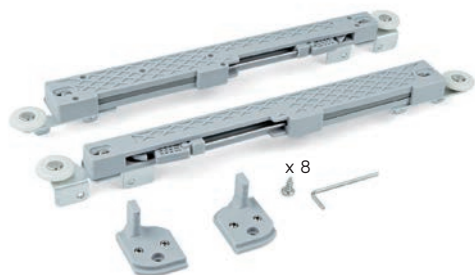


Modello Model				Cod.		
	10 - 16 - 18	-	-	61081	20	1
	10 - 16 - 18	-	-	61080	20	1

Acciaio e tecnoplastica
Steel and plastic

Set di ferramenta per anta con Slowmove

Set of fittings for door with Slowmove



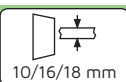
		Cod. 		
10 - 16	30 kg	61074	20	1
18	30 kg	61075	20	1
10 - 16	50 kg	61077	20	1
18	50 kg	61078	20	1

Acciaio e tecnoplastica / Steel and plastic

Informazione della larghezza minima
della porta con Slowmove vedi pag. 6.39Information of minimum width of
door with Slowmove see pag. 6.3920 | Trasparente / non classificata
Transparent / not definedSpessore
Thickness

PLACARD 81 - FERRAMENTA SCIOLTA

PLACARD 81 - SPARE FITTINGS



Carrello inferiore

Inferior carriage



Modello Model	Cod.		
	60122	14	50
	61021	14	50

Acciaio e tecnoplastica
Steel and plastic

Pattino superiore

Upper roller



	Cod.		
10 - 16	61019	05	100
18	61022	05	100

Acciaio e tecnoplastica
Aço e plástico

Freno

Brake

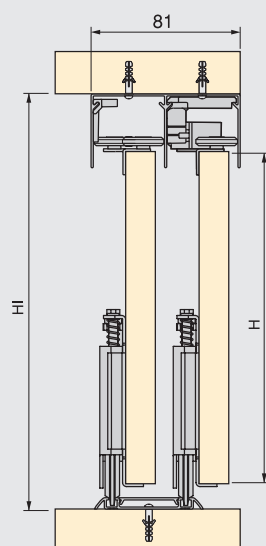


Cod.		
61020	21	100

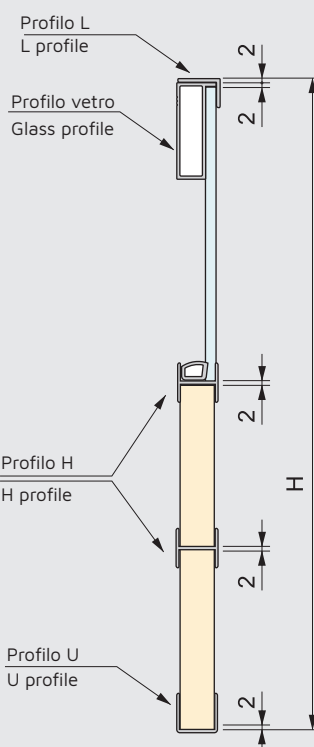
Tecnoplastica / Plastic



CALCOLO MISURA ANTA:
CALCULATE THE DOOR:



Modello Model	SLOW NORMAL
	H = HI - 45
	H = HI - 42



Misure da tenere in considerazione per il calcolo del pannello di una porta Placard.

Deductions to be taken into account for the calculation of panels.



LARGHEZZA MINIMA DELLA PORTA CON SLOWMOVE:
WIDTH OF THE DOOR WITH SLOWMOVE:



10mm	Wave 10	Style 10
A min.	656 mm	674 mm

16mm	Wave 16	Wave 16E	Sharp 16	Quad 16	Slight 16
A min.	656 mm	656 mm	640 mm	684 mm	662 mm

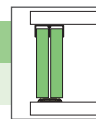
18mm	Wave 18	Wave 18E	Deep 18	Sharp 18E	Quad 18
A min.	656 mm	656 mm	656 mm	640 mm	684 mm



BINARI PLACARD 81

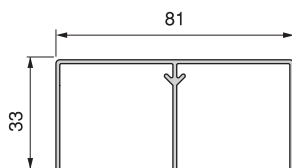
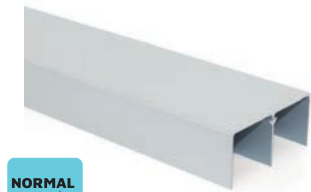
PLACARD 81 TRACKS

81



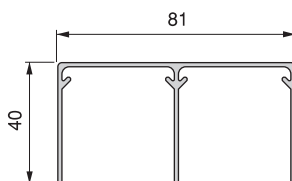
Binario superiore

Upper track



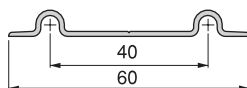
Binario superiore per Slowmove

Upper track for Slowmove



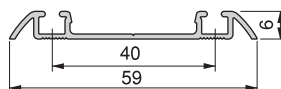
Binario inferiore Classico

Classic lower track



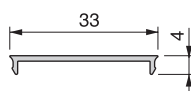
Binario inferiore a Canale

Lower track of groove



Profilo tappo a Canale

Cover track of groove



	Cod. 	
3 m	69738 12 62 69	8
4 m	69076 - 62 -	8
	69737 12 62 69	-

Alluminio / Aluminium



Permette la regolazione in altezza di 15mm dell'anta.

Adjustment in height of 15mm of the door.

	Cod. 	
3 m	61180 12 62 69	8
4 m	61182 12 62 -	8
	61183 12 62 69	-

Alluminio / Aluminium



Permette la regolazione in altezza di 10mm dell'anta.

Adjustment in height of 10mm of the door.

	Cod. 	
3 m	43486 62	8
	42801 62	-

Alluminio / Aluminium

	Cod. 	
3 m	70037 12 62 69	8
4 m	69078 12 62 -	8
	70036 12 62 69	-

Alluminio / Aluminium

	Cod. 	
3 m	70039 12 62 69	8
4 m	69079 12 62 -	8
	70038 12 62 69	-

Alluminio / Aluminium

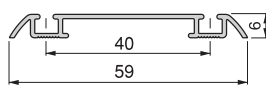


Tappo per binario inferiore a Canale.

Cover suitable for lower track of groove.

Binario inferiore a Canale clip

Lower track of groove with clip systems

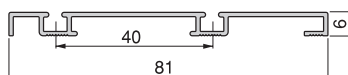


	Cod.		
3 m	61038	62	8
⊙ m	61039	62	-

Alluminio / Aluminium

Binario inferiore a Canale clip

Lower track of groove with clip systems

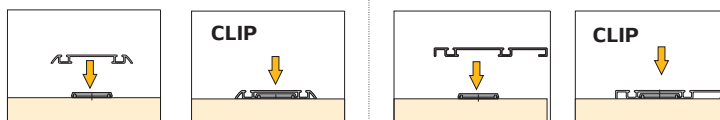


	Cod.		
3 m	61040	12 62	8
4 m	69075	12 62	8
⊙ m	61041	- 62	-

Alluminio / Aluminium

Clip

Clip

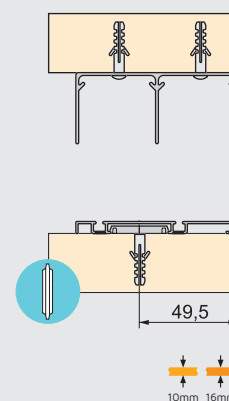
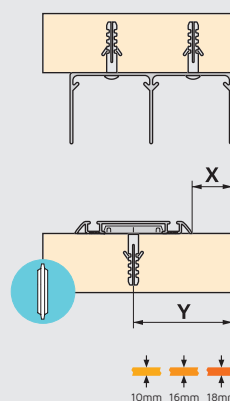
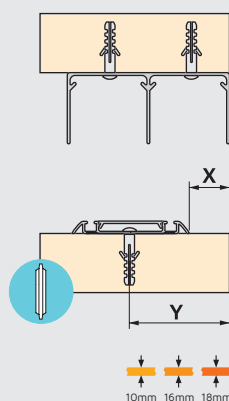
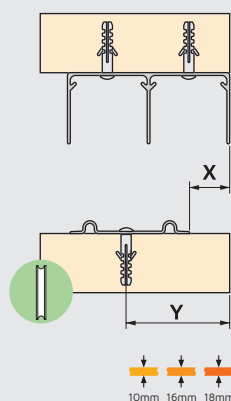


Cod.		
60090	17	25

Tecnoplastica / Plastic

Utilizzare 2 clips per armadio fino a 2 metri.
Utilizzare 3 clips per armadio oltre i 2 metri.Use 2 clips for wardrobes up to 2 meters.
Use 3 clips for wardrobes over 2 meters.BINARI INFERIORI E SUPERIORI:
LOWER AND UPPER TRACKS:

	X	Y
10mm 16mm	20	49,5
18mm	22	51,5



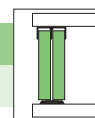
Quad



MANIGLIE PLACARD 81

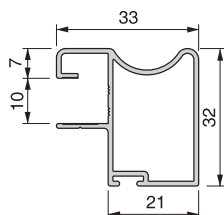
PLACARD 81 HANDLES

81



Maniglia Wave 10

Wave 10 handle

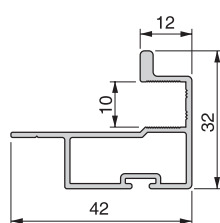


	Cod.		
2,7 m	70052	62	8
⊙ m	70051	62	-

Alluminio / Aluminium

Maniglia Style 10

Style 10 handle

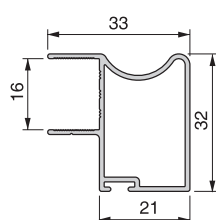


	Cod.		
2,7 m	70056	12 62 69	8
⊙ m	70055	12 62 69	-

Alluminio / Aluminium

Maniglia Wave 16

Wave 16 handle

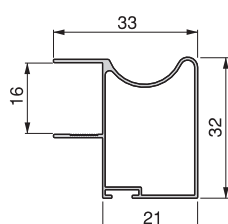


	Cod.		
2,7 m	70054	12 - - 62 69 -	8
2,6 m	79151	- 19 48 - - 89	8
⊙ m	70053	12 - - 62 69 -	-

Alluminio / Aluminium

Maniglia Wave 16E

Wave 16E handle



	Cod.		
2,7 m	60116	62	8

Alluminio / Aluminium



12

Verniciato bianco
White painted

19

Finitura rovere
Oak effect

48

Legno rovere
Oak wood

62

Anodizzato opaco
Matt anodized

69

Anodizzato champagne
Champagne anodized

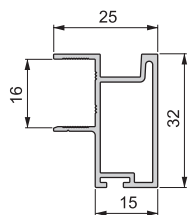
89

Legno faggio vaporizzato
Steamed beech wood



Parapolvere
Dust excluder strip

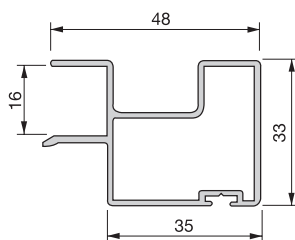
Maniglia Sharp 16
Sharp 16 handle



	Cod. 			
2,7 m	60135	12	62	8
 m	60134	-	62	-

Alluminio / Aluminium

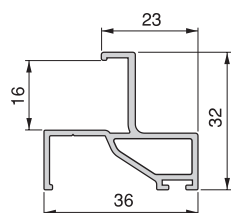
Maniglia Quad 16
Quad 16 handle



	Cod. 			
2,6 m	49573	62		8
 m	42880	62		-

Alluminio / Aluminium

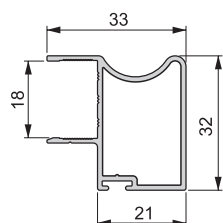
Maniglia Slight 16
Slight 16 handle



	Cod. 			
2,6 m	49121	62		8
 m	49120	62		-

Alluminio / Aluminium

Maniglia Wave 18
Wave 18 handle



	Cod. 			
3 m	79173	-	69	8
2,9 m	79173	62	-	8
2,5 m	70177	62	-	8
 m	79172	62	69	-

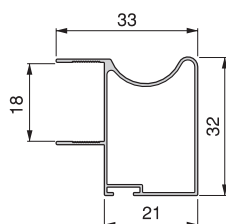
Alluminio / Aluminium



Parapolvere
Dust excluder strip

Maniglia Wave 18E

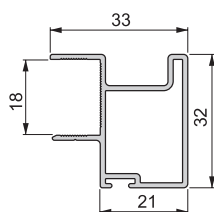
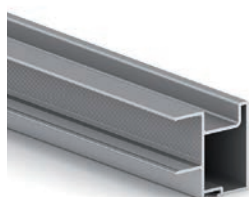
Wave 18E handle



	Cod.	
2,9 m	60104 62	8
Alluminio / Aluminium		

Maniglia Deep 18

Deep 18 handle

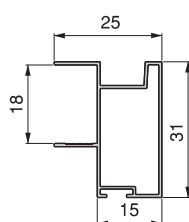


	Cod.	
2,5 m	60181 62	8
m	60182 62	-
Alluminio / Aluminium		

NEW

Maniglia Sharp 18E

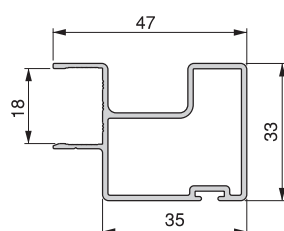
Sharp 18E handle



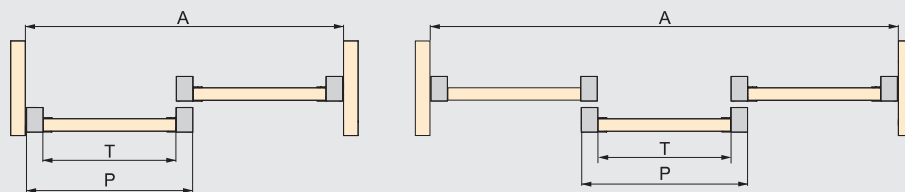
	Cod.	
2,9 m	60105 62	8
Alluminio / Aluminium		

Maniglia Quad 18

Quad 18 handle



	Cod.	
3 m	79189 62	8
m	79188 62	-
Alluminio / Aluminium		

2-3
Ante / Doors

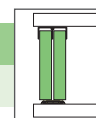
Modello / Model					
Wave			$T = \frac{A - 64}{2}$ $P = \frac{A + 20}{2}$	$T = \frac{A - 86}{3}$ $P = \frac{A + 40}{3}$	
Style			$T = \frac{A + 16}{2}$ $P = \frac{A + 22}{2}$	$T = \frac{A + 35}{3}$ $P = \frac{A + 44}{3}$	
Sharp			$T = \frac{A - 45}{2}$ $P = \frac{A + 15}{2}$	$T = \frac{A - 60}{3}$ $P = \frac{A + 15}{3}$	
Quad			$T = \frac{A - 105}{2}$ $P = \frac{A + 35}{2}$	$T = \frac{A - 140}{3}$ $P = \frac{A + 70}{3}$	
Slight			$T = \frac{A - 42}{2}$ $P = \frac{A + 28}{2}$	$T = \frac{A - 52}{3}$ $P = \frac{A + 53}{3}$	
Deep			$T = \frac{A - 64}{2}$ $P = \frac{A + 20}{2}$	$T = \frac{A - 86}{3}$ $P = \frac{A + 40}{3}$	

**Style**

TRAVERSI H E U PER PLACARD 81

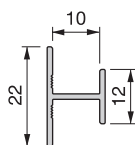
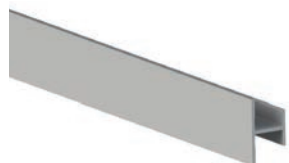
PLACARD 81 CROSS-PIECES

81



Profilo H10x12/22

H10x12/22 profile

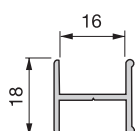


		Cod.				
L	4 m	70096	12	62	69	8
m	70095	12	62	69		-

Alluminio / Aluminium

Profilo H16x18

H16x18 profile

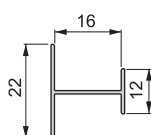


		Cod. 					
4 m	60010	12	-	62	69	8	
2,9 m	49570	-	48	-	-	8	
 m	42888	12	-	62	69	-	

Alluminio / Aluminium

Profilo H16Ex12/22

H16Ex12/22 profile



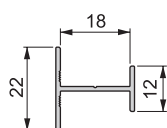
		Cod.				
L	2,9 m	61027	62			8

Alluminio / Aluminium

Raccomandato con l'utilizzo
dei profili Wave 16E.Recommend to be use with
the Wave 16E profiles.

Profilo H18x12/22

H18x12/22 profile



		Cod.				
L	4 m	79175	62	69		8
m	79174	62	69			-

Alluminio / Aluminium



12

Verniciato bianco
White painted

48

Legno rovere
Oak wood

62

Anodizzato opaco
Matt anodized

69

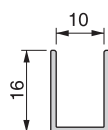
Anodizzato champagne
Champagne anodized

89

Legno faggio vaporizzato
Steamed beech wood

Profilo U10x16

U10x16 profile

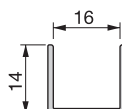


	Cod. 				
4 m	70089	12	62	69	8
 m	70088	12	62	69	-

Alluminio / Aluminium

Profilo U16x14

U16x14 profile

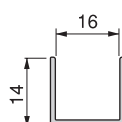


	Cod. 						
4 m	70098	12	-	62	69	-	8
3 m	79154	-	48	-	-	89	8
 m	70097	12	-	62	69	-	-

Alluminio / Aluminium

Profilo U16Ex14

U16Ex14 profile



	Cod. 				
2,9 m	61028	62			8

Alluminio / Aluminium

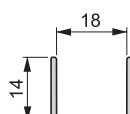


Raccomandato con l'utilizzo
dei profili Wave 16E.

Recommend to be use with
the Wave 16E profiles.

Profilo U18x14

U18x14 profile



	Cod. 				
4 m	79177	62	69		8
 m	79176	62	69		-

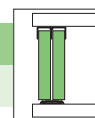
Alluminio / Aluminium

SET PLACARD 81

PLACARD 81 KIT

KIT

81



Set di binari per Placard a Canale

Track set for Placard of groove



Binario superiore Upper track	L	Cod.		
 81 x 33	2 m	69735	-	62
 81 x 33	3 m	69736	-	62
 81 x 40	3 m	61188	12	62
 81 x 40	4 m	69011	12	62

Alluminio / Aluminium



Ogni set contiene:

Un binario superiore 81x33 / 81x40.
Un binario inferiore a Canale.
Un profilo tappo Canale.

Each set contains:

One track upper 81x33 / 81x40.
One groove lower profile.
One groove cover profile.

Set di binari per Placard a Canale

Track set for Placard of groove



Binario superiore Upper track	L	Cod.		
 81 x 40	3 m	69012	12	62
 81 x 40	4 m	69013	12	62

Alluminio / Aluminium



Ogni set contiene:

Un binario superiore 81x40.
Un Binario inferiore a Canale clip
4 Clips

Each set contains:

One track upper 81x40.
One lower track of groove with clip
systems
4 Clips

NEW

Slowmove
6.38

Set de maniglie Style 10 per anta

Style 10 handle profile set for one door



Cod.



70120	12	62	1
-------	----	----	---

Varios / Vários



Ogni set contiene:
2 maniglie Style 10 da 2.600mm
1 profilo U10x16 da 2.000mm
Parapolvere da 5.200mm
2 carrelli da Canale.
2 pattini da Canale.

Each set contains:
2 Style 10 handles 2.600mm
1 U10x16 profile 2.000mm
Dust guard 5.200mm
2 carriages.
2 rollers.

Set de maniglie Wave 16 per anta

Wave 16 handle profile set for one door



Cod.



70064	12	62	1
-------	----	----	---

Varios / Vários



Ogni set contiene:
2 maniglie Wave 16 da 2.600mm
1 profilo U16x14 da 2.000mm
Parapolvere da 5.200mm
2 carrelli da Canale.
2 pattini da Canale.

Each set contains:
2 Wave 16 handles 2.600mm
1 U16x14 profile 2.000mm
Dust guard 5.200mm
2 carriages.
2 rollers.

Set de maniglie Sharp 16 per anta

Sharp 16 handle profile set for one door



Cod.



69014	62	1
-------	----	---

Varios / Vários



Ogni set contiene:
2 maniglie Sharp 16 da 2.600mm
1 profilo U16x14 da 2.000mm
Parapolvere da 5.200mm
2 carrelli da Canale.
2 pattini da Canale.

Each set contains:
2 Sharp 16 handles 2.600mm
1 U16x14 profile 2.000mm
Dust guard 5.200mm
2 carriages.
2 rollers.

NEW

Set de maniglie Wave 18 per anta

Wave 18 handle profile set for one door



Cod.



70066	62	1
-------	----	---

Varios / Vários



Ogni set contiene:
2 maniglie Wave 18 da 2.500mm
Parapolvere da 5.000mm
2 carrelli da Canale.
2 pattini da Canale.
2 freni.

Each set contains:
2 Wave 18 handles 2.500mm.
Dust guard 5.000mm.
2 carriages.
2 rollers.
2 brakes.

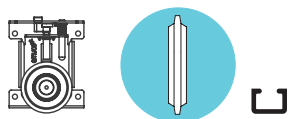
INFORMAZIONE / INFORMATION

placard 74

- Utilizzabile per 2 e 3 ante.
- Scorrimento su cuscinetti a sfera.
- Pattino inferiore regolabile in altezza $\pm 7,5$ mm.
- Sistema di anti scarrellamento mediante molla nel pattino inferiore.
- Dispone di meccanismo di blocco della molla del pattino inferiore che facilita la installazione delle ante.
- Chiusura soft in apertura e chiusura su 2 ante.
- Freno superiore che permette comunque l'apertura in entrambi i lati della anta.

- Suitable for 2 and 3 door wardrobe.
- Ball bearing rollers.
- Bottom track can be adjusted in height $\pm 7,5$ mm.
- Anti-derailment system with a spring in the bottom roller.
- The top rollers can be blocked to install the door easily.
- Soft opening and closing mechanism for 2 door wardrobe.
- Top brake system allows the doors to move doors in both directions.

Ferramenta / Fittings



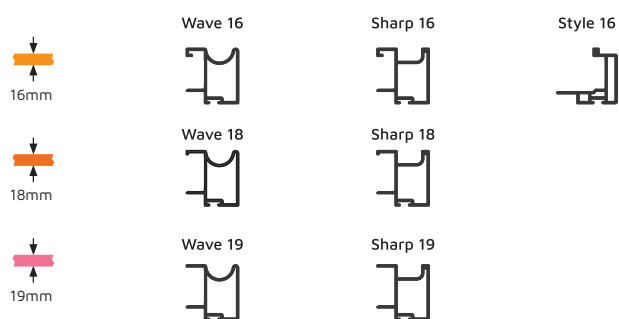
Binari inferiori / Lower tracks



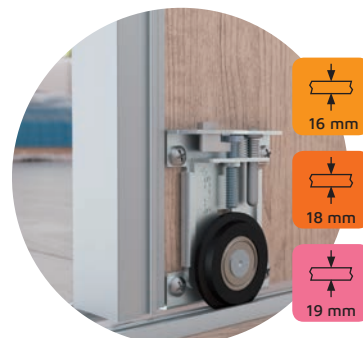
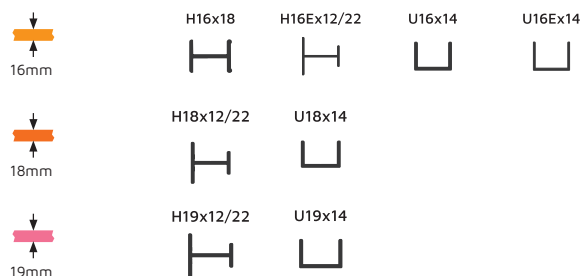
Binari superiori / Upper tracks



Maniglie / Handles



Traversi / Cross-pieces



SET DI FERRAMENTA PLACARD 74

SET OF FITTINGS PLACARD 74

NEW

KIT



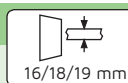
50 kg



±7,5



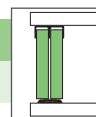
±5



16/18/19 mm



74



Set di ferramenta per anta senza Slowmove

Set of fittings for door without Slowmove



x 6

x 6

x 12

NORMAL



Modello Model				Cod.		
	16 - 18 - 19	✓	✓	61098	20	1

Acciaio e tecnoplastica
Steel and plastic

Set di ferramenta per anta per Slowmove

Set of fittings for door for Slowmove



x 6

x 6

x 8

SLOW

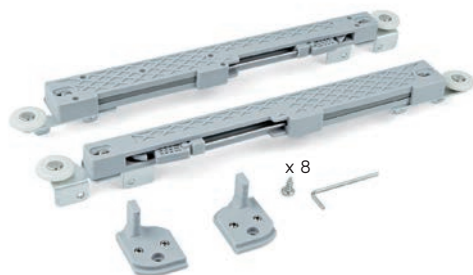


Modello Model				Cod.		
	16 - 18 - 19	-	-	61097	20	1

Acciaio e tecnoplastica
Steel and plastic

Set di ferramenta per anta con Slowmove

Set of fittings for door with Slowmove



x 8

SLOW



		Cod.		
16 - 18 - 19	30 kg	61083	20	1
	50 kg	61084	20	1

Acciaio e tecnoplastica / Steel and plastic

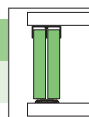
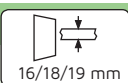
Informazione della larghezza minima
della porta con Slowmove vedi pag. 6.53Information of minimum width of
door with Slowmove see pag. 6.53

20

Trasparente / non classificata
Transparent / not definedSpessore
Thickness

PLACARD 74 - FERRAMENTA SCIOLTA

PLACARD 74 - SPARE FITTINGS



Carrello inferiore

Inferior carriage

Modello
Model

Cod.



61095

05

50

Acciaio e tecnoplastica
Steel and plastic

Pattino superiore

Upper roller



Cod.



16 - 18 - 19

61096

05

100

Acciaio e tecnoplastica
Steel and plastic

Freno

Brake



Cod.

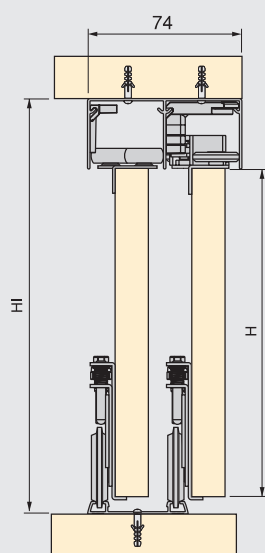


61020

21

100

Tecnoplastica / Plastic

CALCOLO MISURA ANTA:
CALCULATE THE DOOR:Profilo L
L profileProfilo vetro
Glass profileProfilo H
H profileProfilo U
U profileMisure da tenere in considerazione per il
calcolo del pannello di una porta Placard.Deductions to be taken into account for the
calculation of panels.

$$H = H_I - 42$$

LARGHEZZA MINIMA DELLA PORTA CON SLOWMOVE:
WIDTH OF THE DOOR WITH SLOWMOVE:

16mm	Wave 16	Sharp 16	Style 16
A min.	634 mm	634 mm	642 mm

18mm	Wave 18	Sharp 18
A min.	634 mm	634 mm

19mm	Wave 19	Sharp 19
A min.	634 mm	634 mm



05

Zincato bianco
Zinc plated

12

Verniciato bianco
White painted

21

Plastica grigia
Grey plastic

35

Grigio antracite
Anthracite grey

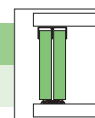
62

Anodizzato opaco
Matt anodized

BINARI PLACARD 74

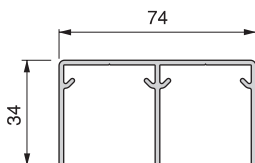
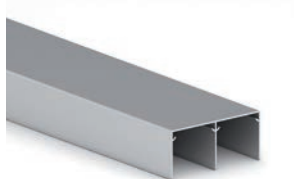
TRACKS PLACARD 74

74



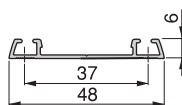
Binario superiore per Slowmove

Upper track for Slowmove



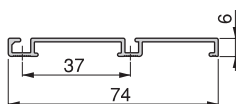
Carril inferior

Lower track



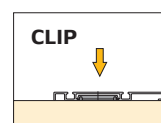
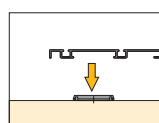
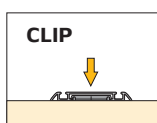
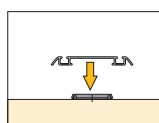
Carril inferior enrasado clip

Lower track engage clip



Clip

Clip



Cod.

**60090** 17 25

Tecnoplastica / Plastic

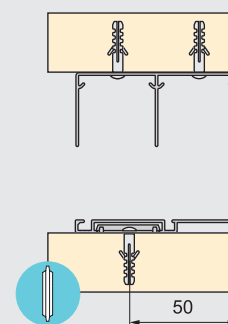
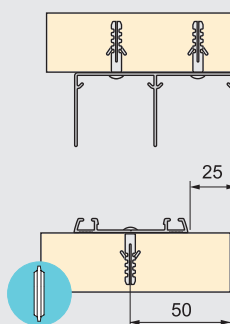


Utilizzare 2 clips per armadio fino a 2 metri.
Utilizzare 3 clips per armadio oltre i 2 metri.

Use 2 clips for wardrobes up to 2 meters.
Use 3 clips for wardrobes over 2 meters.



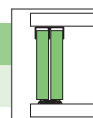
BINARI INFERIORI E SUPERIORI:
LOWER AND UPPER TRACKS:



MANIGLIE PLACARD 74

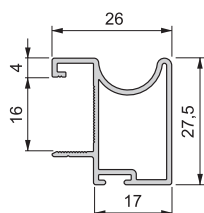
PLACARD 74 HANDLES

74



Maniglia Wave 16

Wave 16 handle

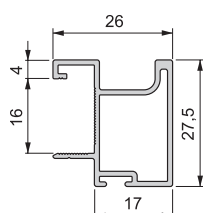


	Cod.			
2,7 m	60532	12	62	8
⊙ m	60533	12	62	-

Alluminio / Aluminium

Maniglia Sharp 16

Sharp 16 handle

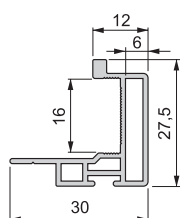


	Cod.			
2,7 m	60534	12	62	35
⊙ m	60535	12	62	35

Alluminio / Aluminium

Maniglia Style 16

Style 16 handle

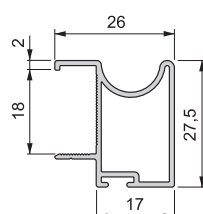
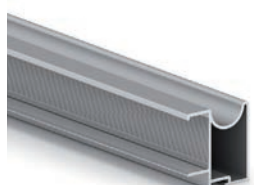


	Cod.			
2,7 m	60530	12	62	8
⊙ m	60531	12	62	-

Alluminio / Aluminium

Maniglia Wave 18

Wave 18 handle



	Cod.			
2,9 m	60536	12	62	8
⊙ m	60537	12	62	-

Alluminio / Aluminium

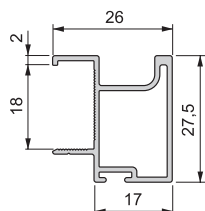




Parapolvere
Dust excluder strip

Maniglia Sharp 18

Sharp 18 handle

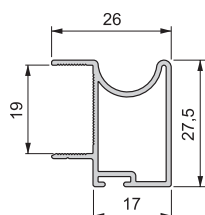


	Cod.		
2,9 m	60538	12 62 35	8
m	60539	12 62 35	-

Alluminio / Aluminium

Maniglia Wave 19

Wave 19 handle

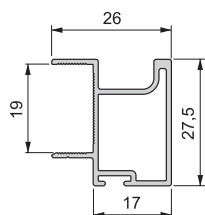


	Cod.		
2,7 m	60540	12 62	8
m	60541	12 62	-

Alluminio / Aluminium

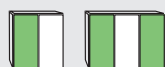
Maniglia Sharp 19

Sharp 19 handle

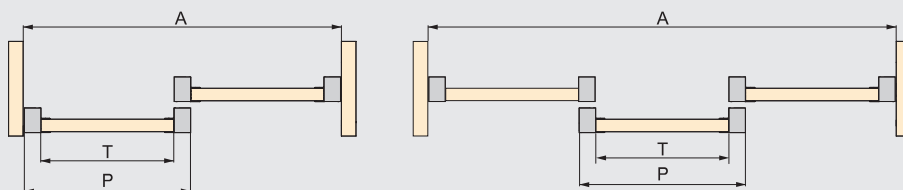


	Cod.		
2,7 m	60542	12 62 35	8
m	60543	12 62 35	-

Alluminio / Aluminium



2-3
Ante / Doors

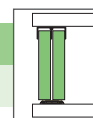


Modello / Model					
Wave			$T = \frac{A - 50}{2}$	$P = \frac{A + 18}{2}$	$T = \frac{A - 66}{3}$ $P = \frac{A + 35}{3}$
Sharp			$T = \frac{A - 50}{2}$	$P = \frac{A + 18}{2}$	$T = \frac{A - 66}{3}$ $P = \frac{A + 35}{3}$
Style			$T = \frac{A - 12}{2}$	$P = \frac{A + 12}{2}$	$T = \frac{A - 12}{3}$ $P = \frac{A + 24}{3}$

TRAVERSI H E U PER PLACARD 74

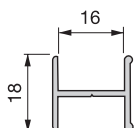
CROSS-PIECES FOR PLACARD 74

74



Profilo H16x18

H16x18 profile

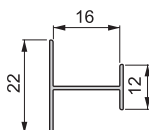
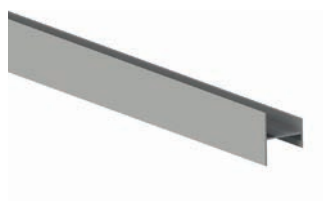


		Cod. 				
4 m	60010	12	35	62	8	
	42888	12	-	62	-	

Alluminio / Aluminium

Profilo H16Ex12/22

H16Ex12/22 profile

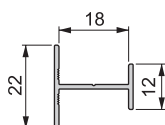


		Cod. 				
2,9 m	61027	62			8	

Alluminio / Aluminium

Profilo H18x12/22

H18x12/22 profile

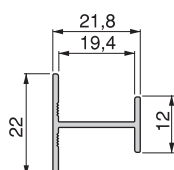


		Cod. 				
4 m	79175	35	62		8	
	79174	-	62		-	

Alluminio / Aluminium

Profilo H19x12/22

H19x12/22 profile



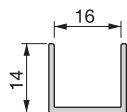
		Cod. 				
2,4 m	61029	12	-	62	8	
4 m	60566	-	35	-	8	
	61030	12	-	62	-	

Alluminio / Aluminium



Profilo U16x14

U16x14 profile

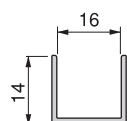


	Cod. 				
4 m	70098	12	35	62	8
 m	70097	12	-	62	-

Alluminio / Aluminium

Profilo U16Ex14

U16Ex14 profile

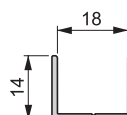


	Cod. 				
2,9 m	61028	62			8

Alluminio / Aluminium

Profilo U18x14

U18x14 profile

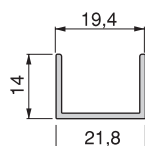


	Cod. 				
4 m	79177	35	62		8
 m	79176	-	62		-

Alluminio / Aluminium

Profilo U19x14

U19x14 profile



	Cod. 				
2,4 m	61031	12	-	62	8
4 m	60565	-	35	-	8
 m	61032	12	-	62	-

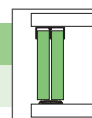
Alluminio / Aluminium

SET PLACARD 74

PLACARD 74 KIT

KIT

74



Set di binari per Placard a Canale

Track set for Placard of groove



Ogni set contiene:
Un binario superiore 74x34.
Un binario inferiore a Canale.

Each set contains:
One track upper 74x34.
One groove lower profile.

		Cod.		
2 m	60553	12	62	1
3 m	60554	12	62	1
4 m	60555	12	62	1

Alluminio / Aluminium

Set di binari per Placard a Canale

Track set for Placard of groove



Ogni set contiene:
Un binario superiore 74x34.
Un binario inferiore a Canale clip.
3/4 Clips

Each set contains:
One track upper 74x34.
One lower track of groove
with clip systems
3/4 Clips

		Cod.		
2 m	60556	12	62	1
3 m	60557	12	62	1
4 m	60558	12	62	1

Alluminio / Aluminium

Set de maniglie Wave per anta

Wave handle profile set for one door



Ogni set contiene:
2 maniglie Wave.
1 profilo U da 2.000mm
Parapolvere da 5.200mm

Each set contains:
2 Wave handles.
1 U profile 2.000mm
Dust guard 5.200mm

		Cod. 		
16	2,6 m	60560	12 62	1
19	2,6 m	60563	12 62	1

Alluminio / Aluminium

Set de maniglie Sharp per anta

Sharp handle profile set for one door



Ogni set contiene:
2 maniglie Sharp.
1 profilo U da 2.000mm
Parapolvere:
- 16/19 da 5.200mm
- 18 da 5.800mm

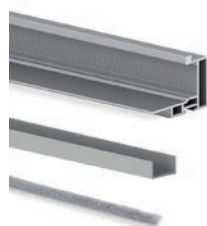
Each set contains:
2 Sharp handles.
1 U profile 2.000mm
Guarda pó:
- 16/19 - 5.200mm
- 18 - 5.800mm

		Cod.			
16	2,6 m	60561	12	62	1
18	2,9 m	60562	-	62	1
19	2,6 m	60564	12	62	1

Alluminio / Aluminium

Set de maniglie Style 16 per anta

Style 16 handle profile set for one door



Ogni set contiene:
2 maniglie Style.
1 profilo U da 2.000mm
Parapolvere da 5.200mm

Each set contains:
2 Styl handles
1 U profile 2.000mm
Dust guard 5.200mm

		Cod.		
2,6 m	60559	12	62	1

Alluminio / Aluminium



Sharp



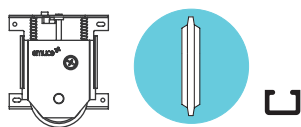
INFORMAZIONE / INFORMATION

placard 90

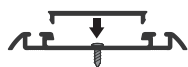
- Utilizzabile per 2 e 3 ante.
- Scorrimento su cuscinetti a sfera.
- Pattino inferiore regolabile in altezza $\pm 7,5$ mm.
- Sistema di anti scarrellamento mediante molla nel pattino inferiore e fine corsa regolabile anti-salto nel carrello superiore.
- Dispone di meccanismo di blocco della molla del pattino inferiore che facilita la installazione delle ante.
- Chiusura soft in apertura e chiusura su 2 ante.
- Freno superiore che permette comunque l'apertura in entrambi i lati della anta.

- Suitable for 2 and 3 door wardrobe.
- Ball bearing rollers.
- Bottom track can be adjusted in height $\pm 7,5$ mm.
- Anti-derailment system with a spring in the bottom roller and adjustable top rollers.
- The top rollers can be blocked to install the door easily.
- Soft opening and closing mechanism for 2 door wardrobe.
- Top brake system allows the doors to move doors in both directions.

Ferramenta / Fittings



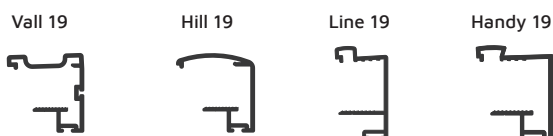
Binari inferiori / Lower tracks



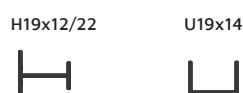
Binari superiori / Upper tracks



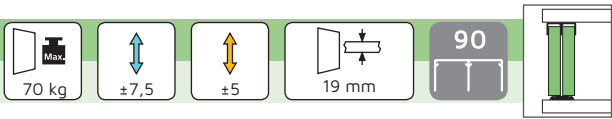
Maniglie / Handles



Traversi / Cross-pieces



SET DI FERRAMENTA PLACARD 90
SET OF FITTINGS PLACARD 90



Set di ferramenta per anta senza Slowmove
Set of fittings for door without Slowmove



Modello Model				Cod.	
	19	✓	✓	61045 20	1

Acciaio e tecnoplastica / Steel and plastic

Set di ferramenta per anta per Slowmove
Set of fittings for door for Slowmove



Modello Model				Cod.	
	19	-	-	61080 20	1

Acciaio e tecnoplastica / Steel and plastic

Set di ferramenta per anta con Slowmove
Set of fittings for door with Slowmove



		Cod.	
19	30 kg	61076 20	1
19	50 kg	61079 20	1

Acciaio e tecnoplastica / Steel and plastic



Informazione della larghezza minima della porta con Slowmove vedi pag. 6.63

Information of minimum width of door with Slowmove see pag. 6.63

PLACARD 90 - FERRAMENTA SCIOLTA

PLACARD 90 - SPARE FITTINGS



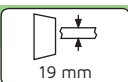
70 kg



±7,5



±5



19 mm



90



Carrello inferiore

Inferior carriage

Modello
Model

Cod.



61021

14

50

Acciaio e tecnoplastica
Steel and plastic

Pattino superiore

Upper roller



19 mm



19

Cod.



61026

05

100

Acciaio e tecnoplastica
Steel and plastic

Freno

Brake



Cod.

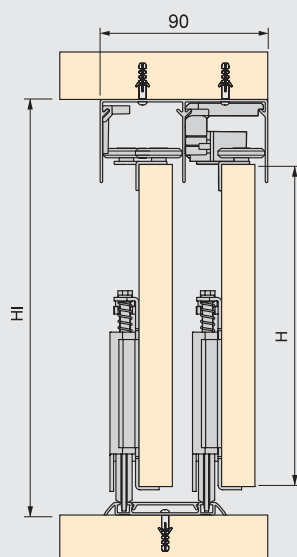


61020

21

100

Tecnoplastica / Plastic

CALCOLO MISURA ANTA:
CALCULATE THE DOOR:

H = HI - 42

Profilo L
L profileProfilo vetro
Glass profileProfilo H
H profileProfilo U
U profileMisure da tenere in considerazione per il
calcolo del pannello di una porta Placard.Deductions to be taken into account for the
calculation of panels.LARGHEZZA MINIMA DELLA PORTA
CON SLOWMOVE:
WIDTH OF THE DOOR WITH SLOWMOVE:

	Vall 19	Hill 19	Line 19	Handy 19
A min.	636 mm	636 mm	628 mm	636 mm



05

Zincato bianco
Zinc plated

12

Verniciato bianco
White painted

14

Verniciato nero
Black painted

21

Plastica grigia
Grey plastic

62

Anodizzato opaco
Matt anodized

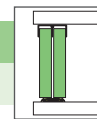
69

Anodizzato champagne
Champagne anodized

BINARI PLACARD 90

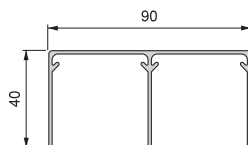
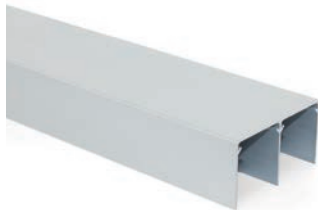
PLACARD 90 TRACKS

90



Binario superiore per Slowmove

Upper track for Slowmove

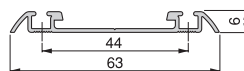


	Cod. 				
3 m	61184	12	62	69	8
 m	61185	12	62	69	-

Alluminio / Aluminium

Binario inferiore a Canale

Lower track of groove

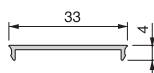


	Cod. 				
3 m	61049	12	62	69	8
 m	61037	12	62	69	-

Alluminio / Aluminium

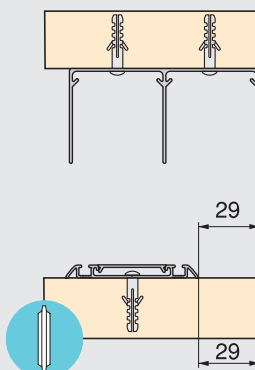
Profilo tappo a Canale

Cover track of groove



	Cod. 				
3 m	70039	12	62	69	8
4 m	69079	12	62	-	8
 m	70038	12	62	69	-

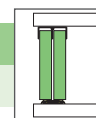
Alluminio / Aluminium

BINARI INFERIORI E SUPERIORI:
LOWER AND UPPER TRACKS:

MANIGLIE PLACARD 90

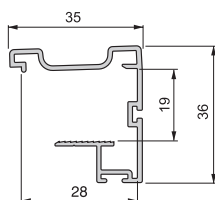
PLACARD 90 HANDLES

90



Maniglia Vall 19

Vall 19 handle

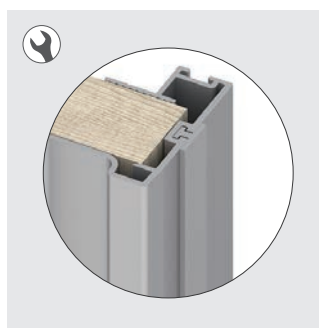
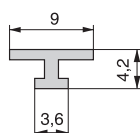


	Cod. 		
2,7 m	60166	62	8
 m	60132	62	-

Alluminio / Aluminium

Profilo paracolpi

Cushioning profile

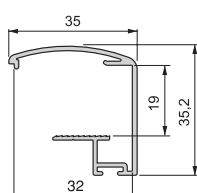


	Cod. 		
56	89202	21	1

Tecnoplastica / Plastic

Maniglia Hill 19

Hill 19 handle

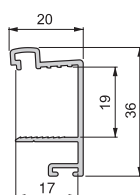


	Cod. 				
2,7 m	60167	12	62	69	8
 m	60136	12	62	69	-

Alluminio / Aluminium

Maniglia Line 19

Line 19 handle



	Cod. 		
2,7 m	60168	62	8
 m	60138	62	-

Alluminio / Aluminium



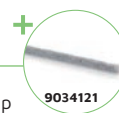
12

Verniciato bianco
White painted

62

Anodizzato opaco
Matt anodized

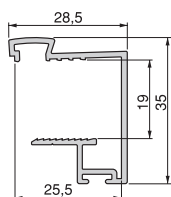
69

Anodizzato champagne
Champagne anodized

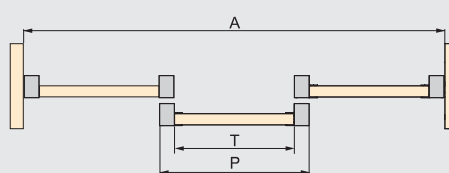
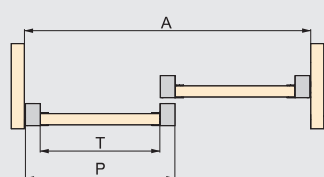
9034121

Maniglia Handy 19

Handy 19 handle



	Cod. 	
2,7 m	60169 62	8
	60178 62	-
Alluminio / Aluminium		

2-3
Ante / Portas

Modello / Model				
Vall		 19 mm	$T = \frac{A + 16}{2}$ $P = \frac{A + 28}{2}$	$T = \frac{A + 42}{3}$ $P = \frac{A + 60}{3}$
Hill		 19 mm	$T = \frac{A + 30}{2}$ $P = \frac{A + 34}{2}$	$T = \frac{A + 62}{3}$ $P = \frac{A + 68}{3}$
Line		 19 mm	$T = \frac{A + 16}{2}$ $P = \frac{A + 20}{2}$	$T = \frac{A + 34}{3}$ $P = \frac{A + 40}{3}$
Handy		 19 mm	$T = \frac{A + 24}{2}$ $P = \frac{A + 28}{2}$	$T = \frac{A + 50}{3}$ $P = \frac{A + 56}{3}$

Vall



TRAVERSI H E U PER PLACARD 90

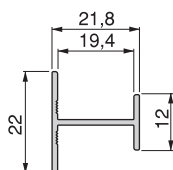
CROSS-PIECES FOR PLACARD 90

90



Profilo H19x12/22

H19x12/22 profile

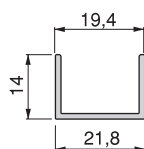


		Cod.				
L	2,4 m	61029	12	62	69	8
m	61030	12	62	69	-	-

Alluminio / Aluminium

Profilo U19x14

U19x14 profile



		Cod.				
L	2,4 m	61031	12	62	69	8
m	61032	12	62	69	-	-

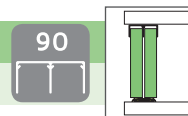
Alluminio / Aluminium



SET PLACARD 90

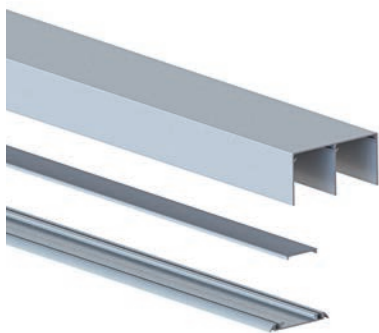
PLACARD 90 KIT

KIT



Set di binari per Placard a Canale

Track set for Placard of groove



	Cod. 	
2,4 m	61186 62	1
3 m	61187 62	1

Alluminio / Aluminium



Ogni set contiene:
Un binario superiore 90x40.
Un binario inferiore a Canale.
Un profilo tappo Canale.

Each set contains:
One upper track 90x40.
One Canal lower profile.
One Canal cover profile.

Set di maniglie Hill 19 e carrelli per una anta

Hill 19 handle profile set for one door



	Cod. 	
2,4 m	61044 62	1
2,6 m	61046 62	1

Varios / Vários



Ogni set contiene:
2 maniglie Hill 19
Parapolvere:
2,4 m -- 4.800 mm
2,6 m -- 2.600 mm
2 carrelli inferiore da Canale.
2 pattini superiori.
2 freni.

Each set contains:
2 Hill 19 handles
Dust guard:
2,4 m -- 4.800 mm
2,6 m -- 2.600 mm
2 inferior carriage of groove.
2 upper roller.
2 brakes.

Set di maniglie Handy 19 e carrelli per una anta

Handy 19 handle profile set for one door



	Cod. 	
2,6 m	61052 62	1

Varios / Vários

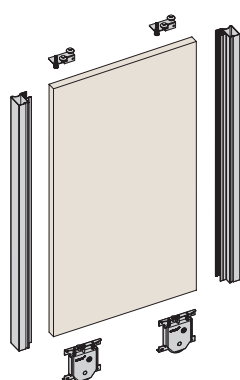


Ogni set contiene:
2 maniglie Handy 19
Parapolvere:
2,6 m -- 5.400 mm
2 carrelli inferiore da Canale.
2 pattini superiori.
2 freni.

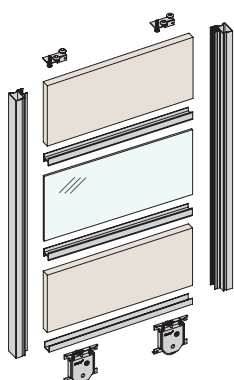
Each set contains:
2 Handy 19 handles
Dust guard:
2,6 m -- 5.400 mm
2 inferior carriage of groove.
2 upper roller.
2 brakes.

INFORMAZIONE / INFORMATION

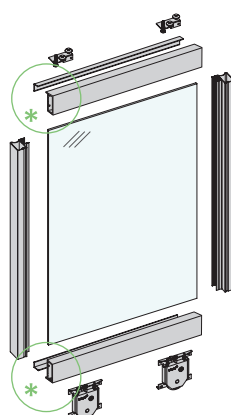
ANTA PLACARD PLACARD DOOR



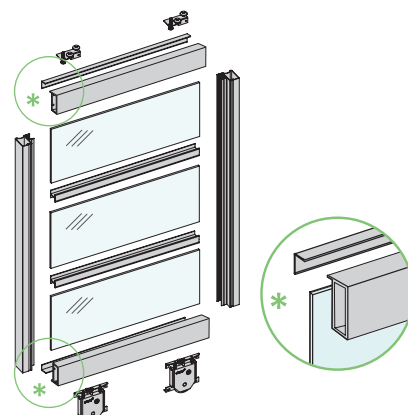
ANTA IN LEGNO
WOODEN DOOR



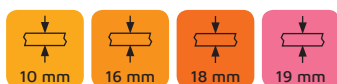
ANTA IN LEGNO E VETRO
WOODEN AND GLASS DOOR



ANTA IN VETRO
GLASS DOOR



ANTA IN VETRO
GLASS DOOR



PANNELLO / BOARD:
10mm - 16mm - 18mm - 19mm

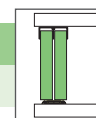


VETRO / GLASS :
4mm

ANTA CRISTALLO PLACARD

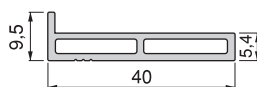
PLACARD GLASS DOOR

81



Profilo superiore e inferiore 6+4

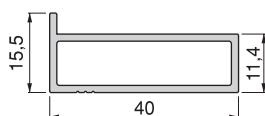
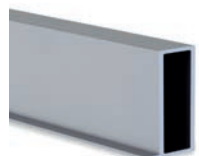
6+4 upper and lower profile



	Cod.		
4 m	60093	62	8
Alluminio / Aluminium			

Profilo superiore e inferiore 12+4

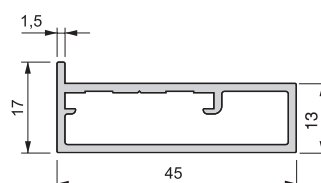
12+4 upper and lower profile



	Cod.		
4 m	60094	62	8
Alluminio / Aluminium			

Profilo superiore e inferiore 14+4

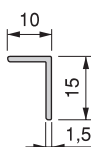
14+4 upper and lower profile



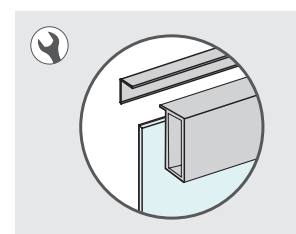
	Cod.		
4 m	60004	62	8
Alluminio / Aluminium			

Profilo superiore e inferiore

Upper and lower profile

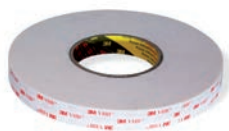


	Cod.		
3,2 m	79191	62	20
Alluminio / Aluminium			



Nastro adesivo per vetro

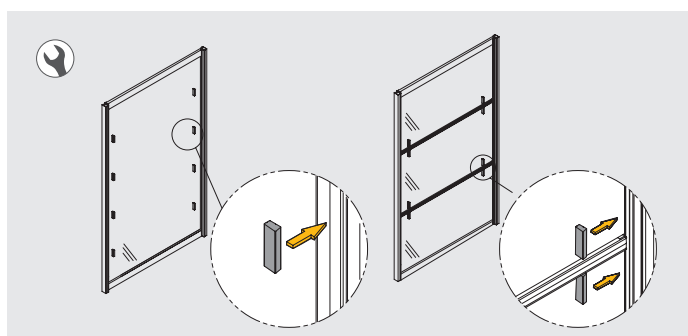
Adhesive tape for glass



	Cod.		
33 m	60002	15	1
Tecnoplastica / Plastic			

Ferramenta Placard 6+4 e 12+4

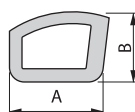
Placard fittings 6+4 and 12+4



	Cod.		
60069	20	1	
Vari / Various			

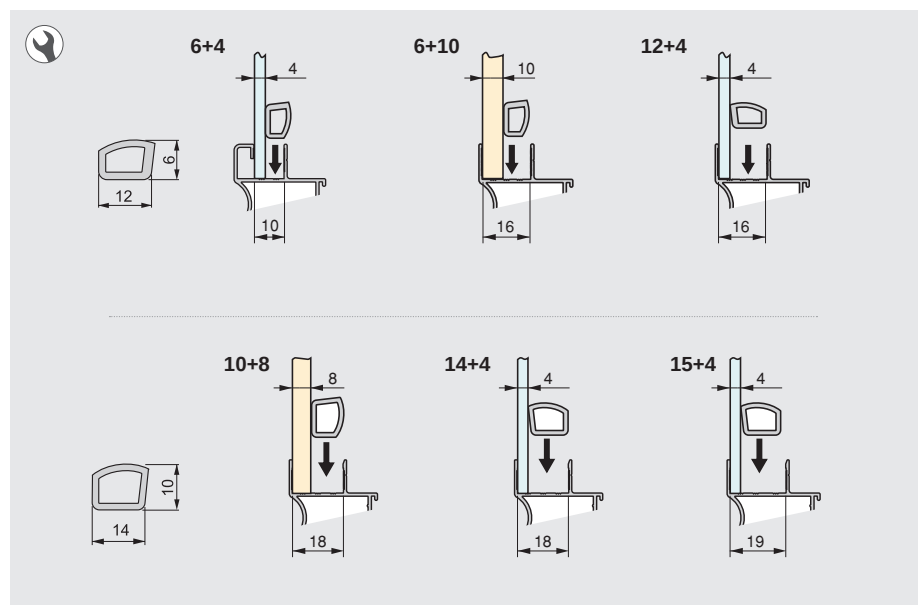
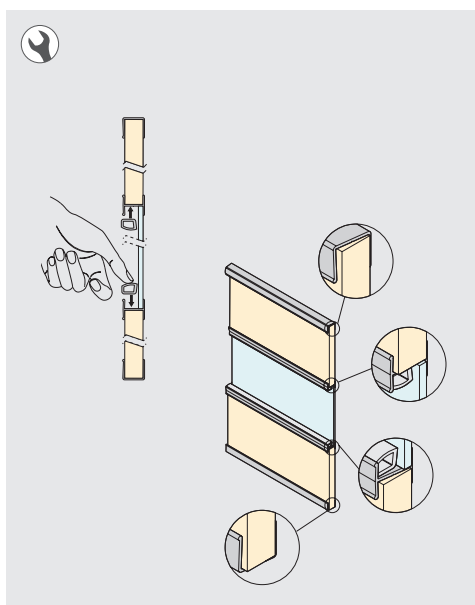
Guarnizione profilo Placard

Placard stop profile



		A	B	Cod.		
32 m	10 - 16	12	6	40016	21	1
32 m	18 - 19	14	10	79171	21	1
Tecnoplastica / Plastic						

- Permette la realizzazione di ante Placard combinando legno + cristallo da 4 mm + legno.
- Allows Placard doors to combine wood + 4 mm glass + wood.



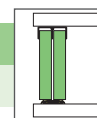
PLACARD ARMADI CON TETTO INCLINATO

PLACARD CABINETS WITH SLOPING CEILING

81

74

90



Pattino Placard per tetto inclinato

Placard skid for sloping ceiling



Cod.



79190

20

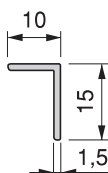
1

Vari / Various



Binario superiore Placard per tetto inclinato

Upper track Placard for sloping ceiling



Cod.



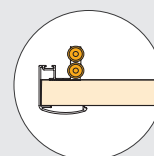
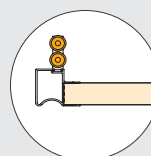
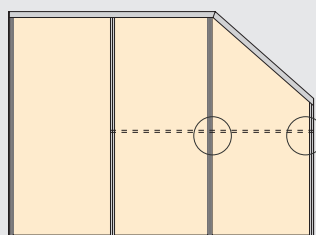
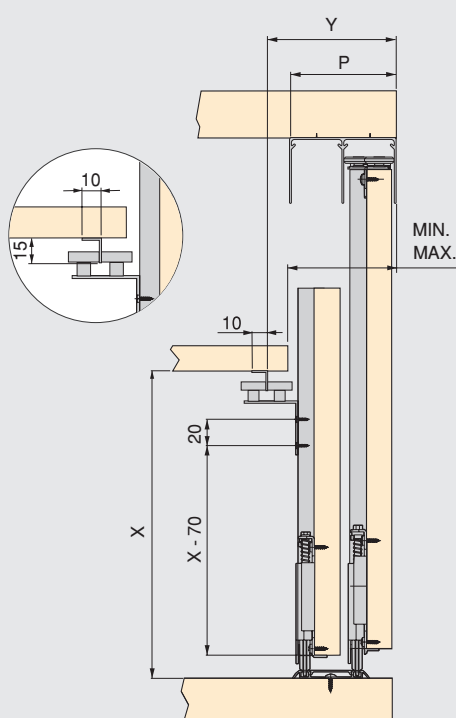
3,2 m

79191

62

20

Alluminio / Aluminium



Modello / Model		P	Y	MIN.	MAX.
81		81	98	83	98
74		74	92	77	90
90		90	98	90	98

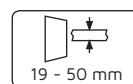
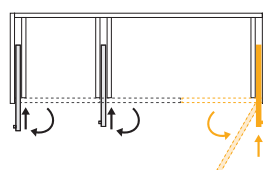


concepta

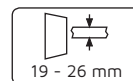
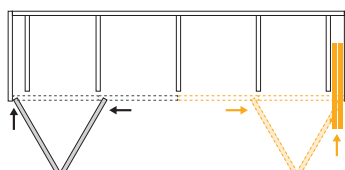


concepta

concepta 30

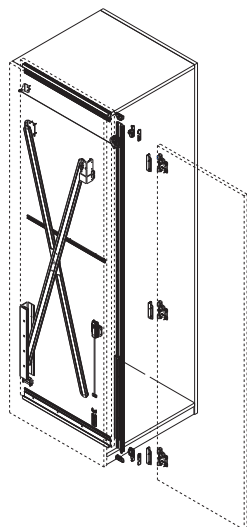


folding concepta 25



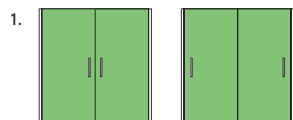
INFORMAZIONE / INFORMATION

concepta 30

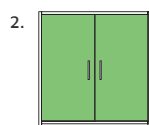


- Sistema scorrevole, girevole e retrattile per ante in legno.
- Possibilità di montaggio su moduli o tra pareti.
- Consente di nascondere uno spazio o un'area di lavoro (cucina, zona lavanderia, ufficio, cabina armadio,...) con pulizia delle linee e meccanica completamente integrata e nascosta.
- Il sistema aperto consente l'accesso completo a questa area.
- Peso massimo per anta: 30 kg.
- Larghezza dell'anta: da 300 a 900 mm.
- Altezza dell'anta: da 1.851 a 2.300 mm.
- Spessore dell'anta: da 19 a 50 mm.
- Regolazione dell'inclinazione dell'anta, regolazione verticale, orizzontale e in profondità.
- Sistema di guida con cuscinetti.
- Ha un sistema di ammortizzazione e supporto per l'apertura totale delle ante.
- L'articolo include tutti gli accessori necessari per un'anta.
- Lo stesso sistema può essere utilizzato sia per ante sinistre che destre.
- Certificato LGA.

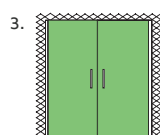
- Sliding, pivoting and retractable system for wooden doors.
- Option for mounting on units or between walls.
- It makes it possible to hide a space or working area (kitchen, laundry area, office, dressing room...)
- The open design makes it possible to have complete access to the area.
- Maximum weight per door: 30 kg.
- Door width: 300 to 900 mm.
- Door height: 1851 to 2300 mm.
- Door thickness: 19 to 50 mm.
- Frontal adjustment of the door: tilt, vertical, horizontal and depth.
- Ball bearing guided system.
- It has a damping system that assists for smooth door opening.
- The kit includes all the fittings needed for assembly of a door.
- The system does not have a set side; it can be mounted on the left or right.
- LGA Certificate.



1. ANTE APPOGGIATE SU FONDO E CIELO
DOORS CLOSING AGAINST BASE AND TOP



2. ANTE IN LUCE
INSET DOORS



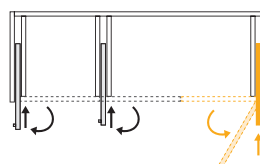
3. ANTA IN NICCHIA
DOORS IN WALL RECESS.



PESO MASSIMO PER ANTA:
MAXIMUM DOOR WEIGHT:

TH \ TB	300	350	400	450	500	550	600	650	700	750	800	850	900
2300	30	30	30	30	30	30	30	30	30	30	29	27	26
2250	30	30	30	30	30	30	30	30	30	30	28	27	25
2200	30	30	30	30	30	30	30	30	30	29	27	26	24
2150	30	30	30	30	30	30	30	30	30	29	27	25	24
2100	30	30	30	30	30	30	30	30	30	28	26	25	23
2050	30	30	30	30	30	30	30	30	29	27	25	24	23
2000	30	30	30	30	30	30	30	30	29	26	25	23	22
1950	30	30	30	30	30	30	30	29	27	26	24	23	21
1900	30	30	30	30	30	30	30	29	27	25	23	22	21
1850	30	30	30	30	30	30	30	28	26	24	23	21	20

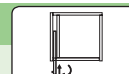
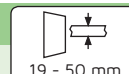
Peso anta - TB: larghezza dell'anta (mm) / TH: altezza dell'anta (mm)
Door weight - TB: Door breadth (mm) / TH: Door height (mm)



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CONCEPTA 30

CONCEPTA 30



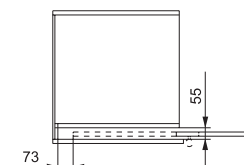
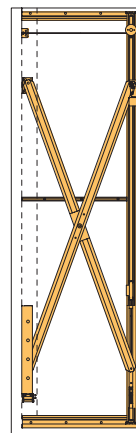
Set di ferramenta Concepta 30

Set of fittings Concepta 30

Cod.

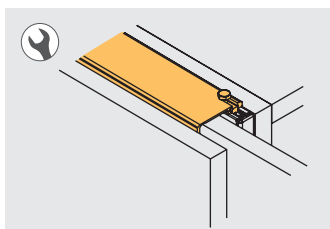


60741 20 1

Alluminio e acciaio
Aluminium and steel

Connettore 55 per una anta

Connector 55 for one door

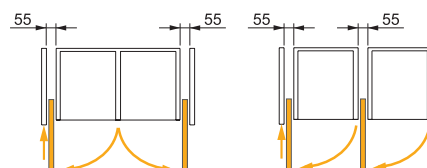


Cod.



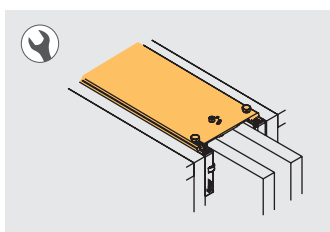
60744 62 1

Alluminio / Aluminium



Connettore 110 per due porte

Connector 110 for two doors

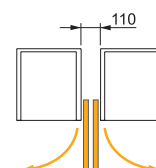


Cod.



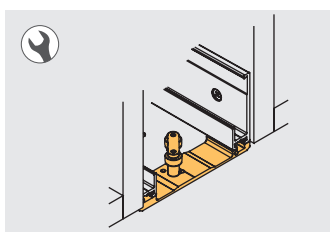
60745 62 1

Alluminio / Aluminium



Connettore 110 per due porte con zoccolo

Connector 110 for two doors with plinth



Cod.



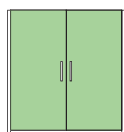
60746 62 1

Alluminio / Aluminium

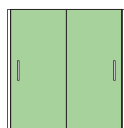
COME ORDINARE? - HOW TO ORDER?

1.

ANTE APPOGGIATE SU FONDO E CIELO.
DOORS CLOSING AGAINST BASE AND
TOP.



1.A



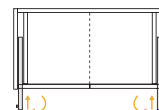
1.B

1 ANTA / 1 DOOR



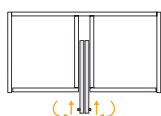
Concepta 30 - Cod. 6074120 x1 un
Connettore 55 - Cod. 6074462 x1 un
Connector

2 ANTE / 2 DOORS



Concepta 30 - Cod. 6074120 x2 un
Connettore 55 - Cod. 6074462 x2 un
Connector

2 ANTE / 2 DOORS

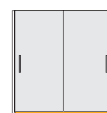


Concepta 30 - Cod. 6074120 x2 un
Connettore 110 - Cod. 6074562 x1 un
Connector



OPZIONE 1
Option 1

ZOCCOLO
PLINTH



Concepta 30 - Cod. 6074120 x2 un
Connettore 110 - Cod. 6074562 x1 un
Connector Cod. 6074662 x1 un

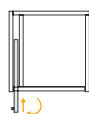
OPZIONE 2
Option 2

PIEDINI
FEET



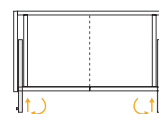
Concepta 30 - Cod. 6074120 x2 un
Connettore 110 - Cod. 6074562 x2 un
Connector

1 ANTA / 1 DOOR



Concepta 30
Cod. 6074120 x1 un

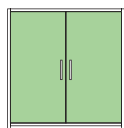
2 ANTE / 2 DOORS



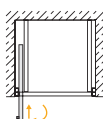
Concepta 30
Cod. 6074120 x2 un

2.

ANTE IN LUCE.
INSET DOORS.

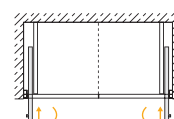


1 ANTA / 1 DOOR



Concepta 30
Cod. 6074120 x1 un

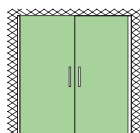
2 ANTE / 2 DOORS



Concepta 30
Cod. 6074120 x2 un

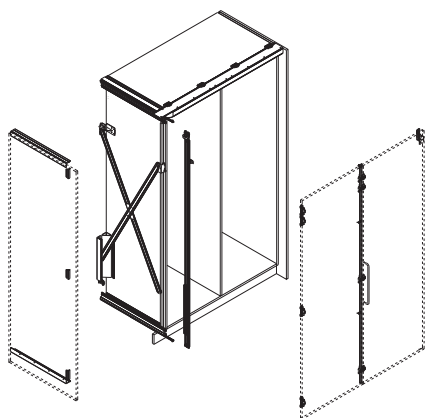
3.

ANTA IN NICCHIA.
DOORS IN WALL RECESS.



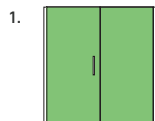


INFORMAZIONE / INFORMATION

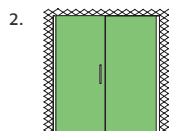
folding
concepta 25

- Sistema scorrevole, pieghevole e retrattile per ante in legno.
- Possibilità di montaggio su moduli o tra pareti.
- Consente di nascondere uno spazio o un'area di lavoro (cucina, zona lavanderia, ufficio, cabina armadio,...) con pulizia delle linee e meccanica completamente integrata e nascosta.
- Il sistema aperto consente di avere uno spazio totalmente accessibile, anche grazie all'assenza di binari inferiori.
- Peso massimo per anta: 25 kg = 50 kg / set.
- Larghezza dell'anta: da 300 a 700 mm.
- Altezza dell'anta: da 1.851 a 2.600 mm.
- Spessore dell'anta: da 19 a 26 mm.
- Regolazione dell'inclinazione dell'anta, regolazione verticale e orizzontale.
- Sistema di guida e rotolamento con cuscinetti.
- L'articolo include tutti gli accessori necessari per due ante pieghevoli.
- Lo stesso sistema può essere utilizzato sia per ante sinistre che destre.
- Binario superiore con finitura anodizzata argento opaco.
- Certificato LGA.

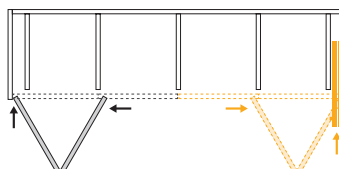
- Sliding, folding and retractable system for wooden doors.
- Option of mounting on units or between walls.
- It makes it possible to conceal a space or working area (kitchen, laundry area, office, dressing room...)
- The open system makes it possible to have a fully accessible space, without the need of bottom rails.
- Maximum weight per door: 25 kg = 50 kg/set.
- Door width: 300 to 700 mm.
- Door height: 1851 to 2600 mm.
- Door thickness: 19 to 26 mm.
- Fully Adjustment of the door in tilt, vertically, horizontally.
- Guided and rolling system with ball bearings.
- The kit includes all the fittings needed for two folding doors.
- The system is devised for assembly on either the left or right hand side.
- Anodised matte silver finish.
- LGA Certificate.



PORTA SU MODULO
MODULAR DOORS



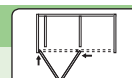
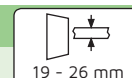
ANTA IN NICCHIA
DOORS IN WALL RECESS



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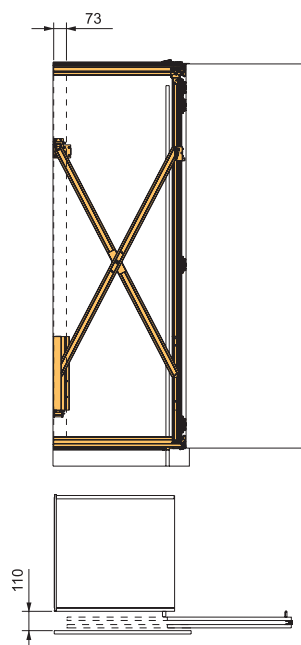
FOLDING CONCEPTA 25

FOLDING CONCEPTA 25



Set di ferramenta Folding Concepta 25

Set of fittings Folding Concepta 25

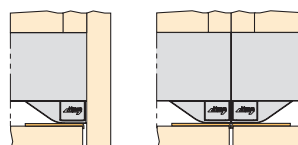


Lato / Hand	Cod.		
Sinistra / Left	60752	62	1
Destra / Right	60753	62	1

Alluminio e acciaio
Aluminium and steel

Set di profilo inferiore e accessori

Lower profile and accessories



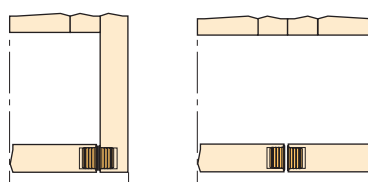
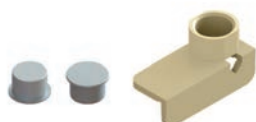
Guida di posizionamento inclusa.
Leading ramp included.

L	Cod.		
1,3 m	60757	62	1

Alluminio / Aluminium

Centraggio magnetico

Magnetic centring

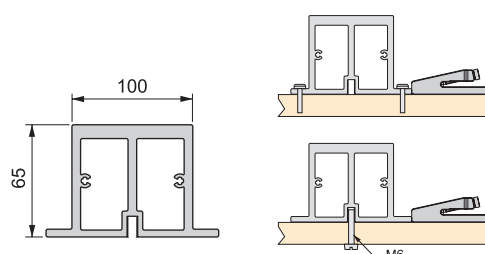


Cod.			
60758	62	1	

Alluminio / Aluminium

Profilo di rinforzo e piastra di giunzione

Reinforcement profile and connecting plate



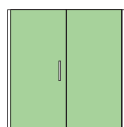
L	Cod.		
2,6 m	60756	62	1

Alluminio / Aluminium

COME ORDINARE? - HOW TO ORDER?

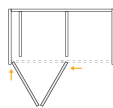
1.

PORTA SU MODULO.
MODULAR DOORS.



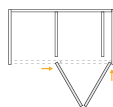
2 ANTE / 2 DOORS

SINISTRA
Left



Folding Concepta 25 - Cod. 6075262 x1 un

DESTRA
Right

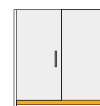


Folding Concepta 25 - Cod. 6075362 x1 un



OPZIONE 1
Option 1

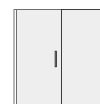
CON BASE DEL MOBILE
With base - fixed skirting



Cod. 6075762 x1 un

OPZIONE 2
Option 2

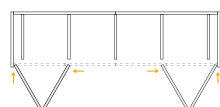
SENZA BASE DEL MOBILE
Without base fixed feet



Cod. 6075862 x1 un

4 ANTE / 4 DOORS

SINISTRA
Left



Folding Concepta 25
Cod. 6075262 x1 un

DESTRA
Right

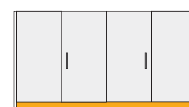
Folding Concepta 25
Cod. 6075362 x1 un

Cod. 6075662 x1 un



OPZIONE 1
Option 1

CON BASE DEL MOBILE
With base - fixed skirting



Cod. 6075762 x2 un

OPZIONE 2
Option 2

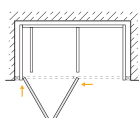
SENZA BASE DEL MOBILE
Without base fixed feet



Cod. 6075862 x1 un

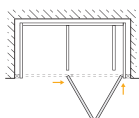
2 ANTE / 2 DOORS

SINISTRA
Left



Folding Concepta 25 - Cod. 6075262 x1 un

DESTRA
Right



Folding Concepta 25 - Cod. 6075362 x1 un



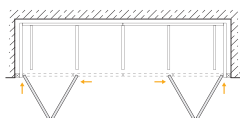
SENZA BASE DEL MOBILE
Without base fixed feet



Cod. 6075862 x1 un

4 ANTE / 4 DOORS

SINISTRA
Left



Folding Concepta 25
Cod. 6075262 x1 un

DESTRA
Right

Folding Concepta 25
Cod. 6075362 x1 un

Cod. 6075662 x1 un



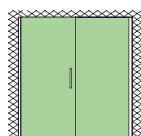
SENZA BASE DEL MOBILE
Without base fixed feet



Cod. 6075862 x1 un

2.

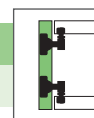
ANTA IN NICCHIA.
DOORS IN WALL RECESS.





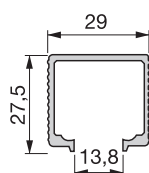
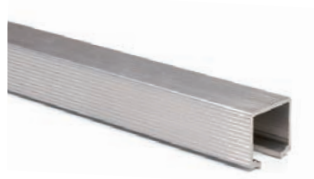
WEST 2: ANTE PIEGHEVOLI

WEST 2: BI-FOLDING DOORS

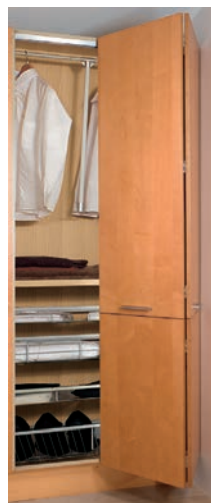


Binario superiore

Upper profiles



- Distanza del foro, 5 mm.
- Distance from the hole, 5 mm.



	Cod. 	
4 m	43352	61 10
	43353	61 -

Alluminio / Aluminium

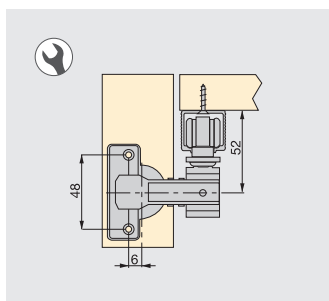


Per soluzione soft utilizzare le
cerniere X91 / C91E.

For Soft closing use
with hinges X91 / C91E.

Carrello singolo

Sliding set with hinge

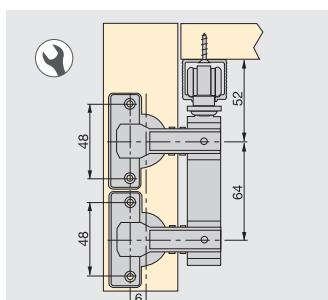


Cod. 	
43348	07 10

Acciaio, tecnoplastica e zama
Steel, plastic and zamak

Carrello doppio

Sliding set with 2 hinges



Cod. 	
43349	07 10

Acciaio, tecnoplastica e zama
Steel, plastic and zamak



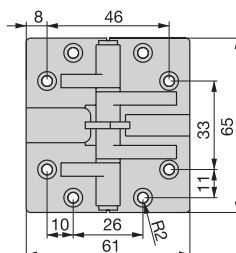
Su ante con più di 3 cerniere
si raccomanda di usare sempre il
carrello doppio.

For doors with more than 3 hinges
we recommend to use always the
sliding set with 2 hinges.



Cerniera a molla

Folding sprung hinge



Cod.



12445

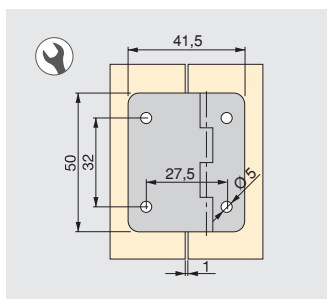
14

20

Acciaio / Steel

Cerniera assimetrica

Asymetric hinge



Cod.



11253

05

10

Acciaio / Steel



Per l'unione delle due ante collocare tante cerniere centrali, quante sono le cerniere inserite nella porta sul fianco.

Collocare la parte più grande della cerniera nel lato dove viene montato il carro superiore.

To join the two doors use the same number of central hinges as there are cup hinges fitted to the side.

Place the larger side of the hinge on the door where the upper sliding sets are to be mounted.

**sliding
doors**

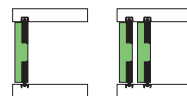


Sistemi per ante scorrevoli

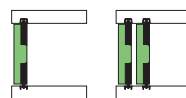
Systems for sliding doors

NEW

flow



glider



glider 1



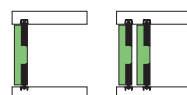
glider 2



glider 3



aluroller



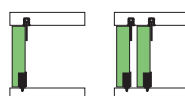
aluroller 1



aluroller 2

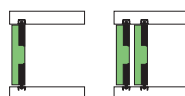


wind

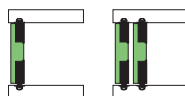


NEW

ready

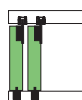


track



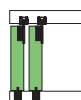
clipo

clipo26

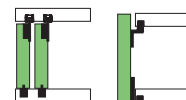


clipo 16

NEW



clipo 15



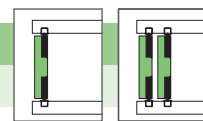
INFORMAZIONE / INFORMATION

SISTEMI SCORREVOLI SLIDING SYSTEMS								REGOLAZIONE REGULATION	ANTA DOOR	FRENO BRAKE
				*Misure max. raccomandate Max. recommended measures		Spessori ammessi Admitted thicknesses				
SISTEMI SCORREVOLI PER ANTE / SLIDING SYSTEMS FOR DOORS										
	FLOW	50 kg	2.200	1.400	16	19	 0/+4	-		
	GLIDER 1	20 kg	1.200	1.000	16	-	 -1,5/+4	PLUS17		
	GLIDER 2	30 kg	2.000	1.200	16	-	 -1,5/+5	PLUS17		
	GLIDER 3	80 kg	2.600	1.400	16	-	 -1,5/+5	FREE FREE 3 MAXI		
	ALUROLLER 1	10Kg	1.000	800	16	-	 0/+5	PLUS4 / 4E PLUS11 PLUS14 PLUS15 PLUS16 PLUS17 PLUS18		
	ALUROLLER 2	15 kg	1.200	800	4	4	 0/+5	PLUS		
	WIND	20 kg	1.800	800	16	-	 ±2	PLUS4 / 4E PLUS11 PLUS14 PLUS15 PLUS16 PLUS17 PLUS18		
	READY	20 kg	1.800	800	16	19	 ±1,5	-		
	TRACK	10 kg	1.200	800	16	-	 ±1,5	PLUS4 / 4E PLUS11 PLUS14 PLUS15 PLUS16 PLUS17 PLUS18	-	
	CLIPO 26	26 kg	2.200	1.000	19	25	 ±2	-		
	CLIPO 16	15 kg	1.400	1.000	19	19	 -1/+2	-		
	CLIPO 15	15 kg	1.400	1.000	16	19	 ±1,5	-		
	CLIPO 15	15 kg	1.400	1.000	19	19	 ±1,5	-		

FLOW

FLOW

NEW



Carrelli e pattini per una anta

Set for one door

Cod.



49541

20

1

Acciaio e tecnoplastica
Steel and plastic

x 16

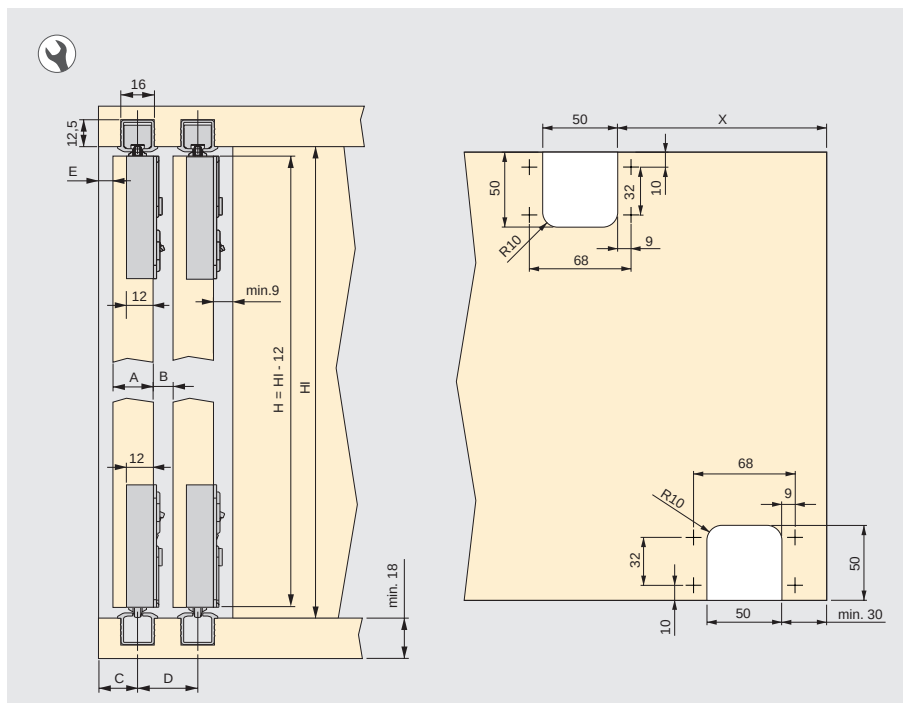


$$D = A + B$$

$$C = A + E - 7$$

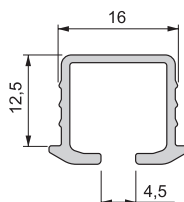
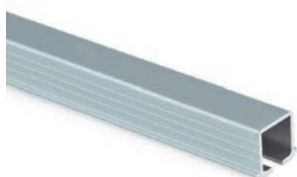
$$B \text{ min.} = 9$$

	X
✓	120 mm
-	Min. 30 mm



Binario superiore e inferiore

Upper and lower track



Cod.



4 m

49544

62

20



49545

62

-

Alluminio / Aluminium

Set di chiusura soft per anta

Set of soft closing for door



Cod.



30 kg

49542

20

5

50 kg

49543

20

5

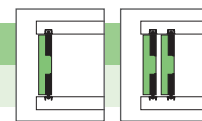
Acciaio e tecnoplastica
Steel and plastic

www.emuca.com

Per taglio a misura
Cut to measure

GLIDER

GLIDER

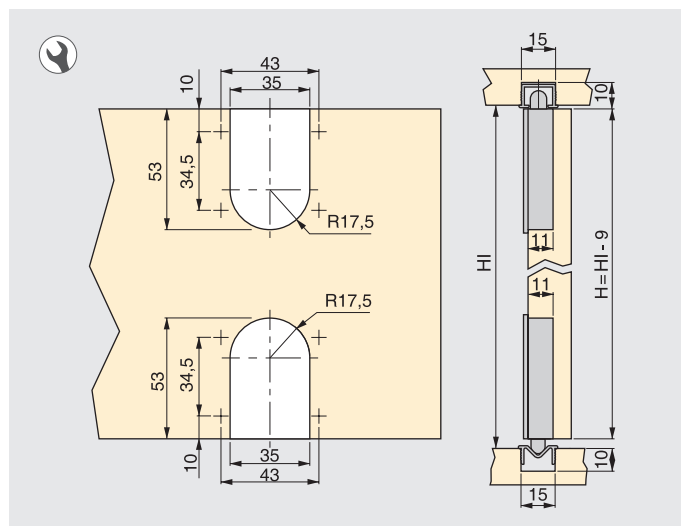


Glider 1 - Carrelli e pattini per una anta

Glider 1- Carriage and runners for one door



Cod.

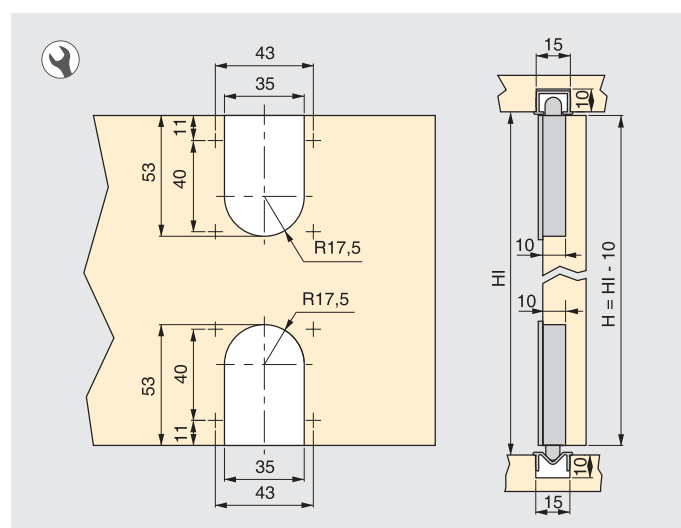
**49530** 17 10Tecnoplastica e zama
Plastic and zamak

Glider 2 - Carrelli e pattini per una anta

Glider 2- Carriage and runners for one door



Cod.

**49529** 65 10Acciaio inossidabile e tecnoplastica
Stainless steel and plastic

Glider 3 - Carrelli e pattini per una anta

Glider 3 - Carriage and runners for one door

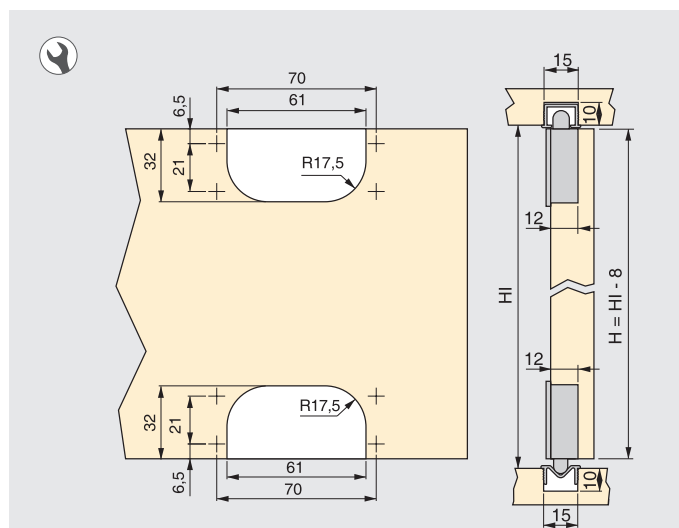


Cod.



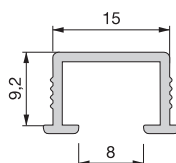
49528	65	5
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Acciaio inossidabile e tecnoplastica
Stainless steel and plastic



Binario superiore

Upper track

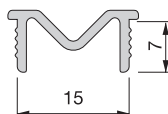


	Cod.	
4 m	40010 62	20
	40061 62	-

Alluminio / Aluminium

Binario inferiore

Lower track



	Cod.	
4 m	40011 62	20
	40009 62	-

Alluminio / Aluminium

Set di freni Glider

Glider brake set



Cod.

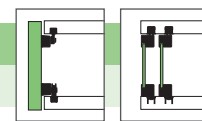


40007	20	1
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Acciaio e tecnoplastica
Steel and plastic

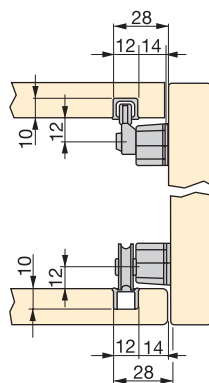
ALUROLLER

ALUROLLER



Aluroller 1 per una anta

Aluroller 1 for one door



Cod.



42039 20 1

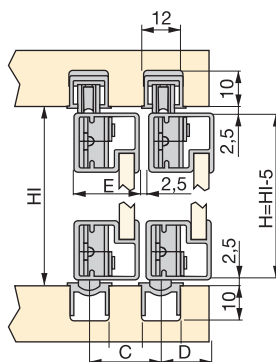
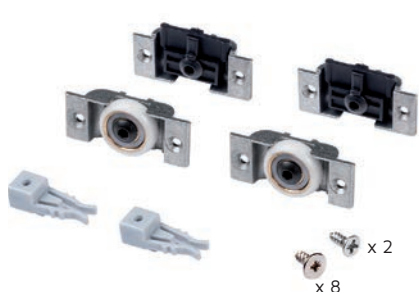
Tecnoplastica e zama
Plastic and zamak

- Per ante in legno e alluminio Plus 2, 4, 4E, 11, 14, 15, 16, 17, 18 e 19.
- Si possono montare tanto in ante interne come esterne.
- Dispone di regolazione verticale e freno.

- For Plus Plus 2, 4, 4E, 11, 14, 15, 16, 17, 18 and 19 wood and aluminium doors.
- May be mounted on both interior and exterior doors.
- Is adjustable in the vertical and has a brake.

Aluroller 2 per una anta

Aluroller 2 for one door



Cod.



42040 20 1

Tecnoplastica e zama
Plastic and zamak

- Per ante in alluminio Plus 2, 4, 4E, 7, 11, 14, 15, 16, 17, 18 e 19.
- Per il montaggio di ante interne.
- Dispone di regolazione verticale e freno.

- For Plus 2, 4, 4E, 7, 11, 14, 15, 16, 17, 18 and 19 aluminium doors..
- For mounting on interior doors.
- Is adjustable in the vertical and has a brake.



$$C = E + 2,5$$

$$D = E - 4$$

CALCOLO LARGHEZZA ANTA:
CALCULATION FOR WIDTH OF DOOR:Per 2 ante
For 2 doors

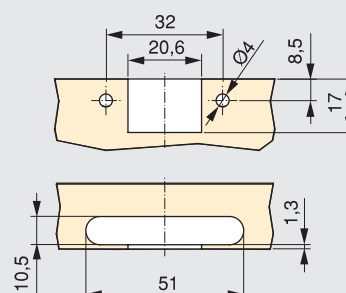
$$Ap = \frac{La + S - 2}{2}$$

Per 3 ante
For 3 doors

$$Ap = \frac{La + 2S - 2}{3}$$

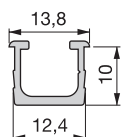
Ap = Larghezza anta.
La = Luce interna.
S = Sormonto, larghezza profilo

Ap = Width of doors.
La = Width of wardrobe.
S = Overlay, width of profile.

FORATURA ALUROLLER 2:
ALUROLLER 2 MACHINING:

Binario superiore per Aluroller 1-2

Upper track for Aluroller 1-2

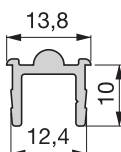


	Cod. 	
3 m	62711 62	20
 m	42005 62	-

Alluminio / Aluminium

Binario inferiore per Aluroller 1

Lower track for Aluroller 1

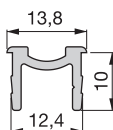


	Cod. 	
3 m	62710 62	20
 m	42004 62	-

Alluminio / Aluminium

Binario inferiore per Aluroller 2

Lower track for Aluroller 2



	Cod. 	
3 m	62712 62	20
 m	42010 62	-

Alluminio / Aluminium

WIND

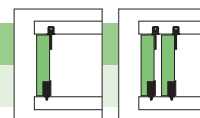
WIND



20 kg



±2



Carrelli e pattini per una anta

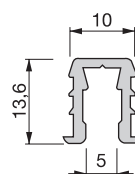
Set for one door

Cod.

**42188 05 1**Acciaio e tecnoplastica
Steel and plastic

Binario superiore

Upper track



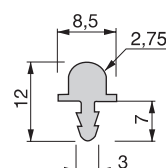
Cod.

**43315 61 20****92764 61 -**

Alluminio / Aluminium

Binario inferiore

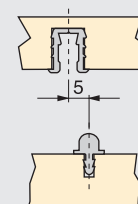
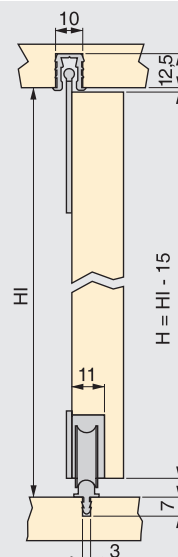
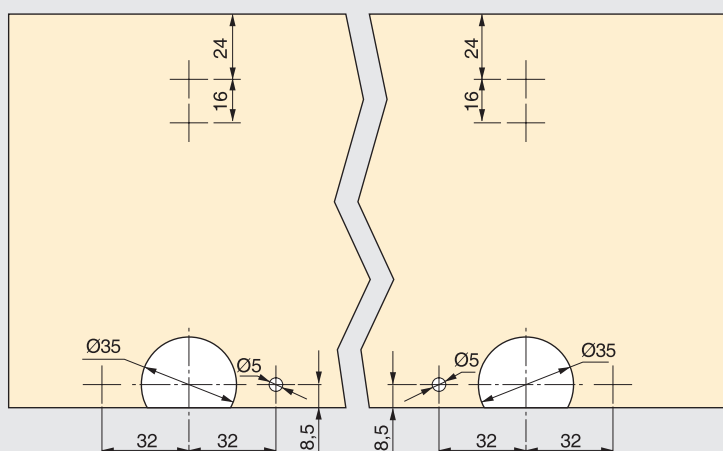
Lower track



Cod.

**43318 61 20****92762 61 -**

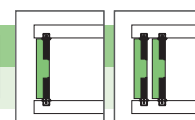
Alluminio / Aluminium



READY

READY

NEW



Carrelli e pattini per una anta

Set for one door



Cod.

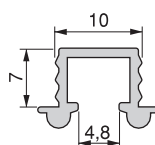


49546 20 5

Acciaio e tecnoplastica
Steel and plastic

Binario superiore e inferiore

Upper and lower track

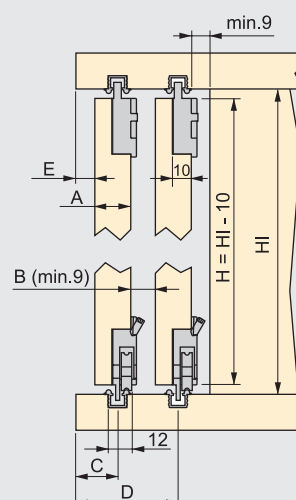
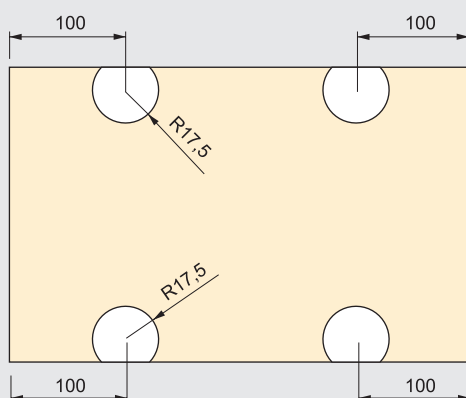
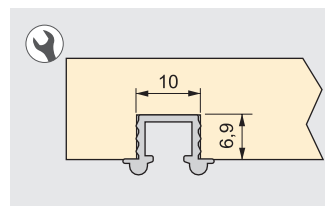


Cod.



4 m **49547** 62 20

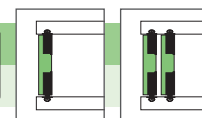
Alluminio / Aluminium



B min. = 9
C = A + E - 7
D = A + B

TRACK

TRACK



Carrelli e pattini per una anta

Set for one door

Cod.



41750

16

50

Tecnoplastica / Plastic



Binario superiore e inferiore

Upper and lower track



Cod.



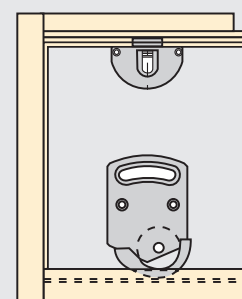
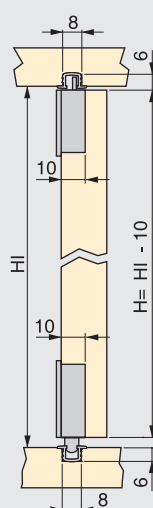
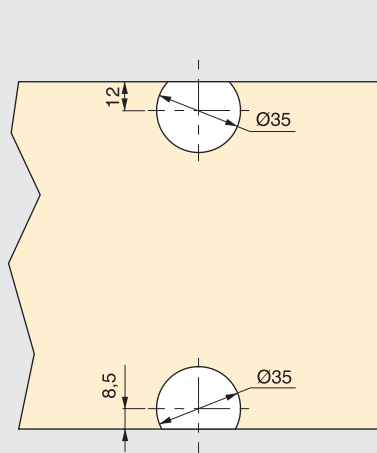
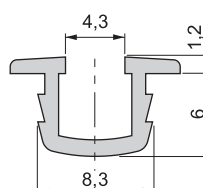
3 m

92716

17

30

Tecnoplastica / Plastic



16

Plastica noce
Brown plastic

17

Plastica nero
Black plastic

20

Trasparente / non classificata
Transparent / not defined

61

Alluminio naturale
Natural aluminium

62

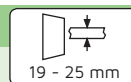
Anodizzato opaco
Matt anodized

CLIPO 26 LEGNO INTERNE

CLIPO 26 WOOD INTERIOR



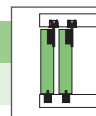
26 kg



19 - 25 mm

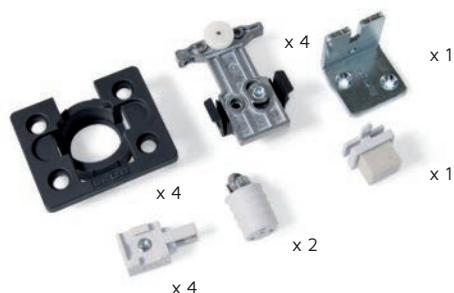


±2



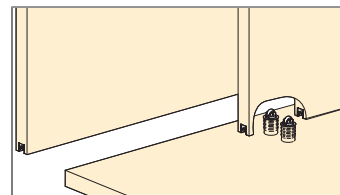
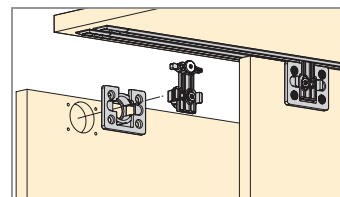
Set di carrelli per due ante

Sliding set for two doors



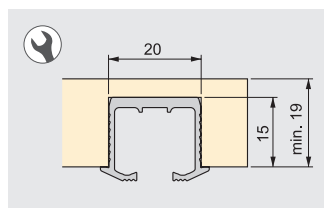
Cod.

60117 20 1

Tecnoplastica e zama
Plastic and zamak

Binario superiore

Upper track



L	Cod.
3,5 m	60119 62 10
m	60118 62 -

Alluminio / Aluminium

Binario inferiore

Lower track



L	Cod.
3,5 m	49594 61 10
m	43788 61 -

Alluminio / Aluminium



LE QUOTE IN ARANCIO INDICANO LE FORATURE NELLA PORTA.

ORANGE FIGURES INDICATE MACHINING FOR DOOR.

LEGENDA:

HI = Altezza interna modulo.

H = Altezza anta.

A = Larghezza interna modulo.

a = Larghezza anta.

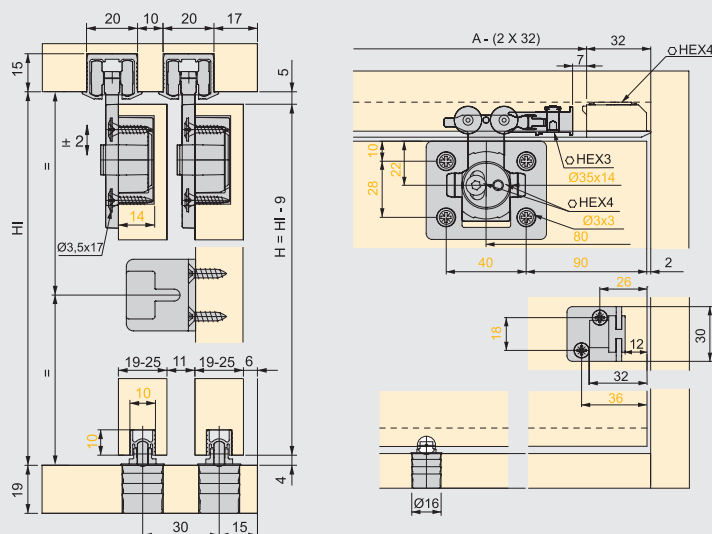
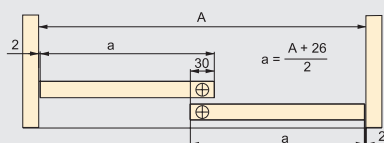
KEY:

HI = Internal height of the module.

H = Height of door.

A = Internal width of the module.

a = Width of door.

Per taglio a misura
Cut to measure

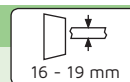
CLIPPO 16 LEGNO INTERNE

CLIPPO 16 WOOD INTERIOR

NEW



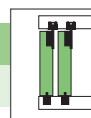
15 kg



16 - 19 mm



-1/+2



Set di carrelli per due ante

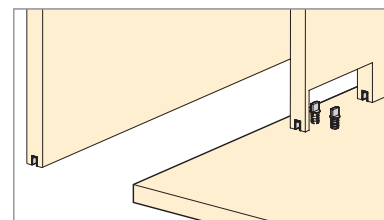
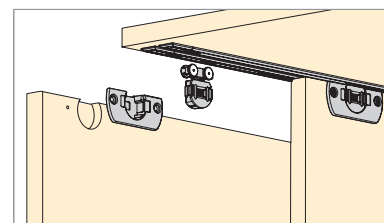
Sliding set for two doors



Cod.

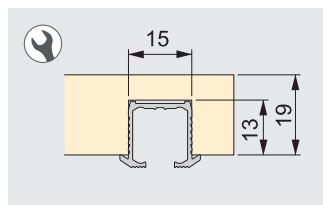
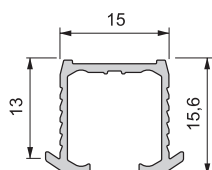
61105 20 1

Tecnoplastica / Plastic



Binario superiore

Upper track



3,5 m

Cod.

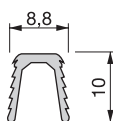
61109 61 10

61110 61 -

Alluminio / Aluminium

Guida inferiore per una anta

Lower door track



3,5 m

Cod.

49592 21 10

43782 21 -

Tecnoplastica / Plastic

Set di chiusura soft per anta

Set of soft closing for door



8 kg

Cod.

61107 20 1

16 kg

61108 20 1

Tecnoplastica / Plastic



8-16 kg



20

Trasparente / non classificata
Transparent / not defined

21

Plastica grigia
Grey plastic

61

Alluminio naturale
Natural aluminium



LE QUOTE IN ARANCIO INDICANO LE FORATURE NELLA ANTA.
ORANGE FIGURES INDICATE MACHINING FOR DOOR.

LEGENDA:

HI = Altezza interna modulo.

H = Altezza porta.

A = Larghezza interna modulo.

a = Larghezza porta.

(*) = quota di posizionamento del carrello superiore in caso di utilizzo chisure soft per peso 18 kg.

KEY:

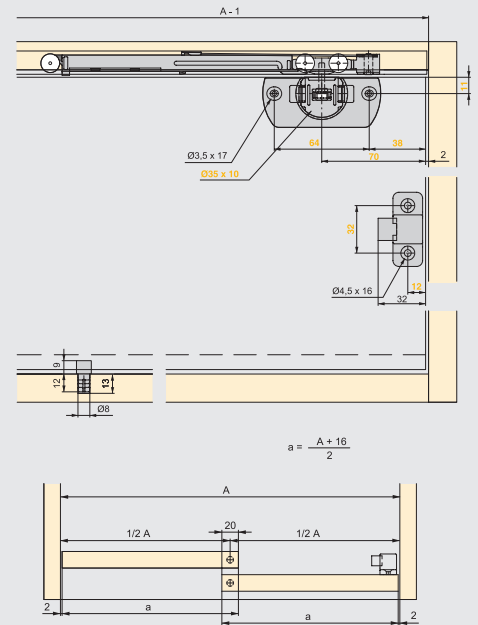
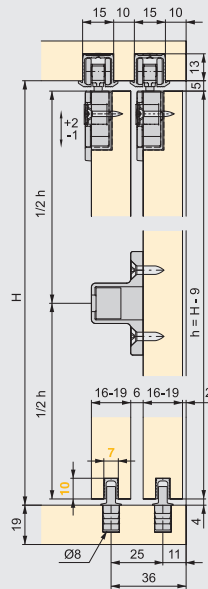
HI = Internal height of the module.

H = Height of door.

A = Internal width of the module.

a = Width of door.

(*) = Elevation of upper sliding set if Soft-close for weight 18 kg in use.



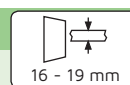
www.emuca.com

CLIPPO 15 LEGNO INTERNE

CLIPPO 15 WOOD INTERIOR



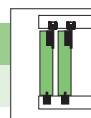
15 kg



16 - 19 mm



±1,5



Set di carrelli per due ante

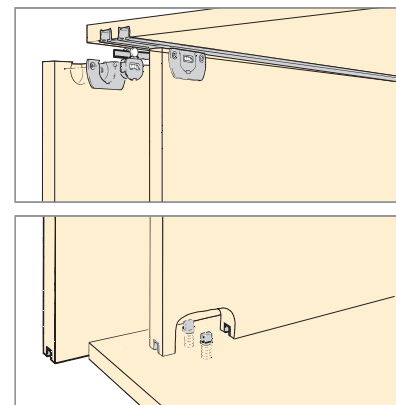
Sliding set for two doors



Cod.

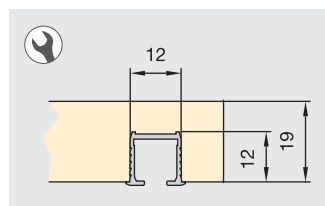
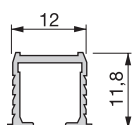
43783 20 1

Tecnoplastica / Plastic



Binario superiore

Upper track

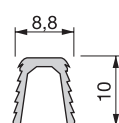


	Cod.	
3,5 m	49591 61	10
	43781 61	-

Alluminio / Aluminium

Guida inferiore per ante

Lower door track



	Cod.	
3,5 m	49592 21	10
	43782 21	-

Tecnoplastica / Plastic



LE QUOTE IN ARANCIO INDICANO LE FORATURE NELLA ANTA.

ORANGE FIGURES INDICATE MACHINING FOR DOOR.

LEGENDA:

HI = Altezza interna modulo.

H = Altezza ante.

A = Larghezza interna modulo.

a = Larghezza ante.

(*) quota di posizionamento del carrello superiore in caso di utilizzo chisure soft per peso 18 kg.

KEY:

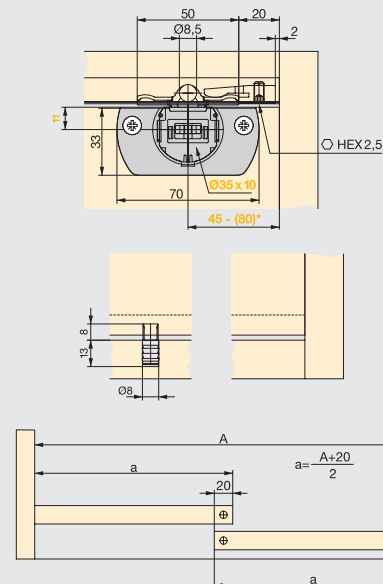
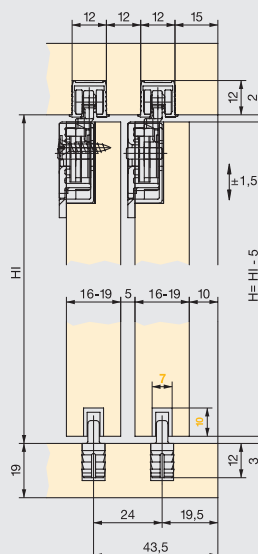
HI = Internal height of the module.

H = Height of door.

A = Internal width of the module.

a = Width of door.

(*) Elevation of upper sliding set if Soft-close for weight 18 kg in use.



20

Trasparente / non classificata
Transparent / not defined

21

Plastica grigia
Grey plastic

61

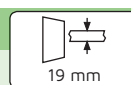
Alluminio naturale
Natural aluminium

CLIPO 15 LEGNO ESTERIORE

CLIPO 15 WOOD EXTERIOR



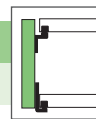
15 kg



19 mm



±1,5



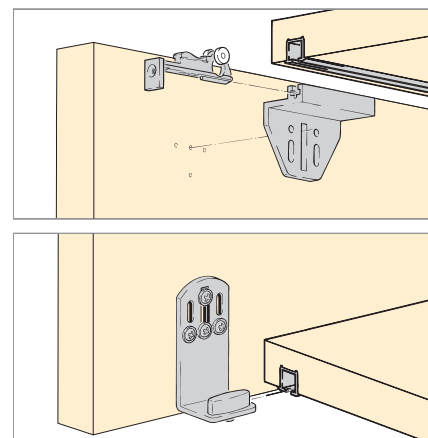
Set di carrelli per una anta

Sliding set for one door



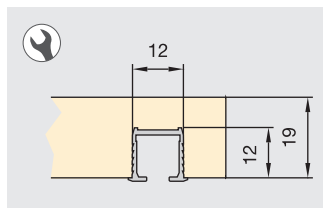
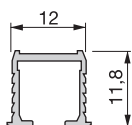
Cod.

43785 20 1

Acciaio, tecnoplastica e zama
Steel, plastic and zamak

Binario superiore e inferiore

Upper and lower track



L	Cod.	
3,5 m	49591 61	8
	43781 61	-

Alluminio / Aluminium



LE QUOTE IN ARANCIO INDICANO LE FORATURE NELLA ANTA.

ORANGE FIGURES INDICATE MACHINING FOR DOOR.

LEGENDA:

HI = Altezza interna modulo.
H = Altezza porta.
A = Larghezza interna modulo.
a = Larghezza porta.
AT = Larghezza totale del modulo.

KEY:

HI = Internal height of the module.
H = Height of door.
A = Internal width of the module.
a = Width of door.
AT = Total width of the module.

