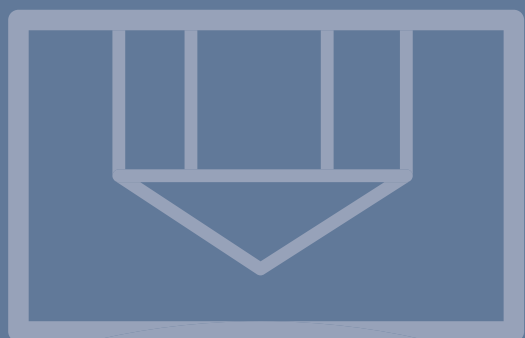


G8

SISTEMI SCORREVOLI / *Sliding systems*

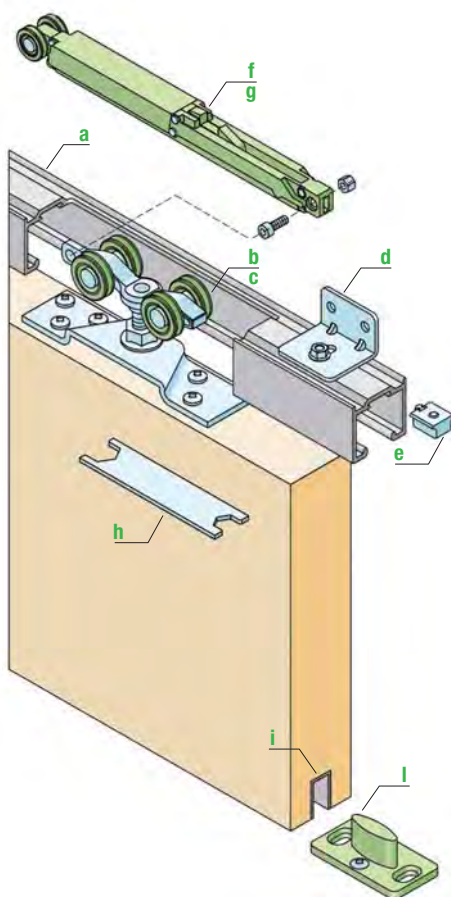


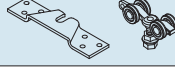
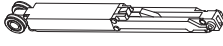
G8/ INDEX

- 2 Sistema scorrevole per porte / *Sliding system for doors*
- 10 Sistema pieghevole per porte / *Folding system for doors*
- 14 Sistema scorrevole per mobili / *Sliding system for furnitures*
- 39 Sistema scorrevole per ante / *Sliding system for doors*
- 46 Sistema scorrevole per mobili / *Sliding system for furnitures*
- 51 Sistema scorrevole per armadi / *Sliding system for wardrobes*
- 64 Raddrizza ante "Vigor" / *Doors straightener "Vigor"*
- 66 Raddrizza ante c/copertura in alluminio / *Doors straightener w/aluminium cover*
- 67 Raddrizza ante "Mini" / *Doors straightener "Mini"*
- 68 Raddrizza ante c/copertura in plastica / *Doors straightener w/plastic cover*
- 69 Accessori per raddrizza ante / *Accessories for doors straightener*
- 70 Raddrizza ante "Hidden" / *Doors straightener "Hidden"*
- 72 Raddrizza ante in alluminio / *Aluminium doors straightener*
- 73 Spazzolini parapolvere / *Brush dust*

SISTEMI SCORREVOLI / *Sliding systems*

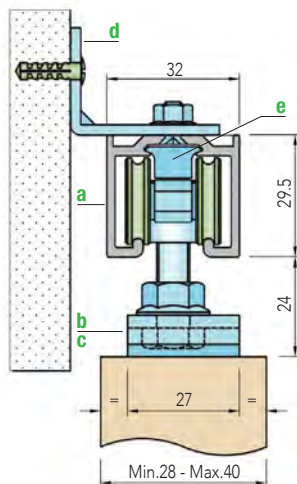
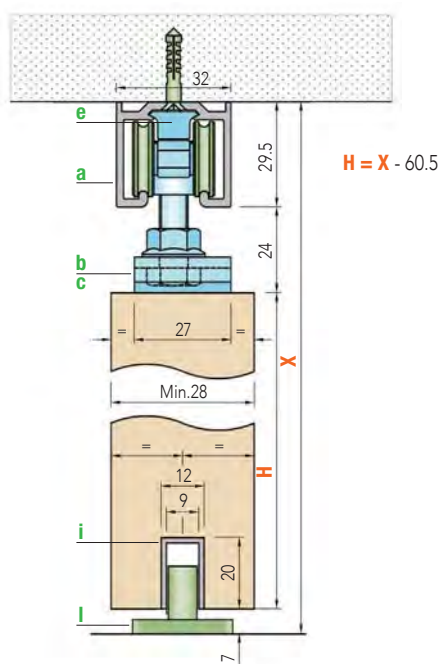
A **▼ SISTEMA SCORREVOLE PER PORTE - SERIE 100 AMMORTIZZATO**
Sliding system for interior doors - Silent soft closing SERIES 100



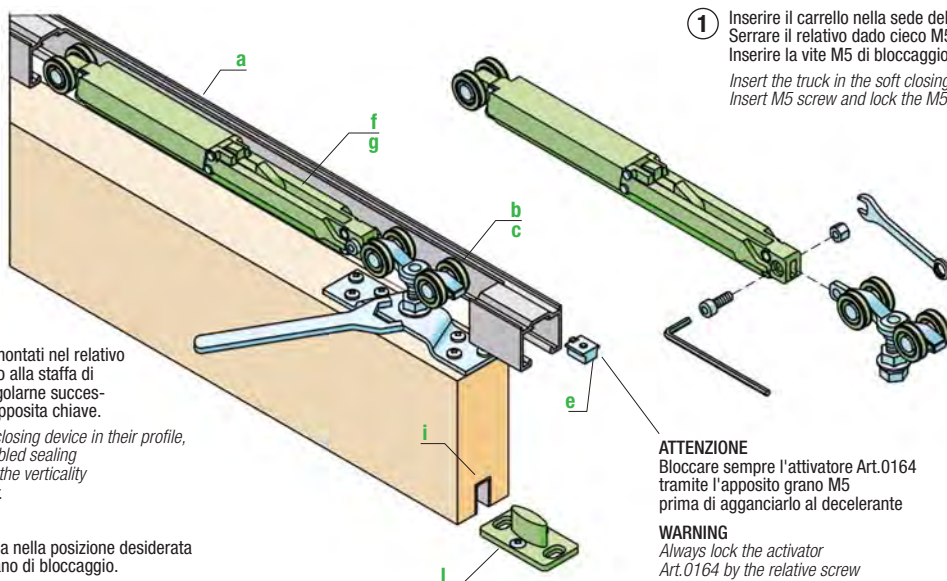
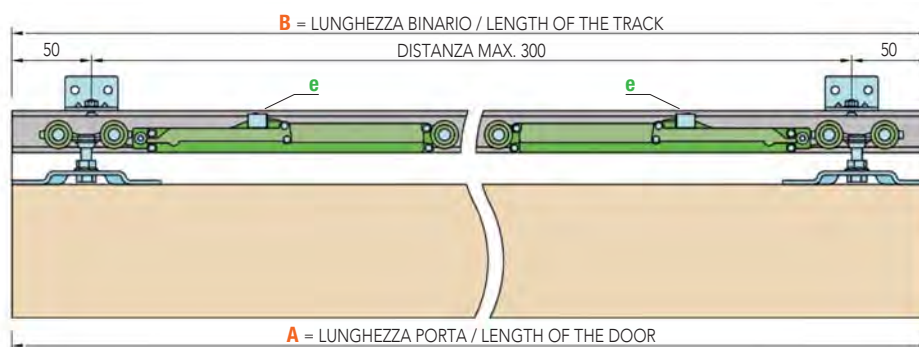
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7019505..	..14 Anodizzato naturale <i>Natural anodised</i>	Profilo alluminio superiore lunghezza 3000 mm <i>Upper aluminium profile, lenght 3000 mm</i>
b		7013400..	..01 Zincato / Galvanized	Carrello 2 cuscinetti portata max. 40 kg <i>Truck with 2 ball-bearings, max load 40 kg.</i>
c		7013800..	..01 Zincato / Galvanized	Carrello 4 cuscinetti portata max. 80 kg <i>Truck with 4 ball-bearings, max load 80 kg.</i>
d		7018900..	..01 Zincato / Galvanized	Staffa a parete regolabile <i>Adjustable wall bracket</i>
e		7016400..	..38 Grigio / Grey	Attivatore <i>Activator</i>
f		7019700..	..38 Grigio / Grey	Decelerante fino a 40 kg <i>Soft closing stopper up to 40 kg</i>
g		7019800..	..38 Grigio / Grey	Decelerante fino a 100 kg <i>Soft closing stopper up to 100 kg</i>
h		7022900..	..01 Zincato / Galvanized	Chiave di regolazione 7-16 mm <i>Adjustable spanner 7-16 mm</i>
i		7025105..	..00 Grezzo o standard <i>Unrefined or standard</i>	Profilo alluminio inferiore lunghezza 2000 mm <i>Lower aluminium profile, lenght 2000 mm</i>
l		7010600..	..42 Nero / Black	Guida inferiore fissa <i>Fixed lower guide</i>

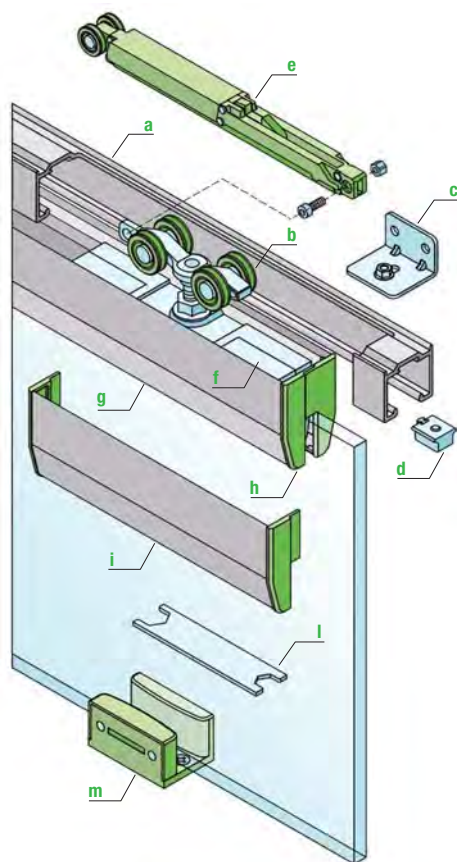
A **SISTEMA SCORREVOLE PER PORTE - SERIE 100 AMMORTIZZATO**

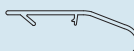
Sliding system for interior doors - Silent soft closing SERIES 100



A larghezza porta / length of the door	B lunghezza binario / length of the track
500-700 mm.	1100 mm.
710-900 mm.	1500 mm.
900-1000 mm.	1700 mm.
910-1200 mm.	1900 mm.

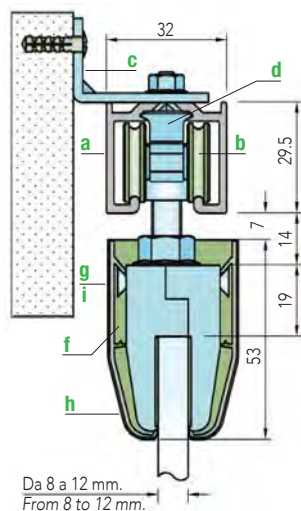
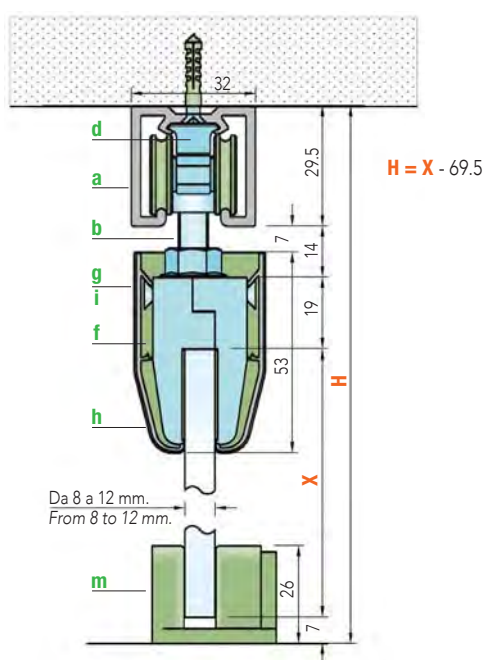


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER PORTE VETRO - SERIE 100 AMMORTIZZATO
Sliding system for interior glass doors - Silent soft closing SERIES 100


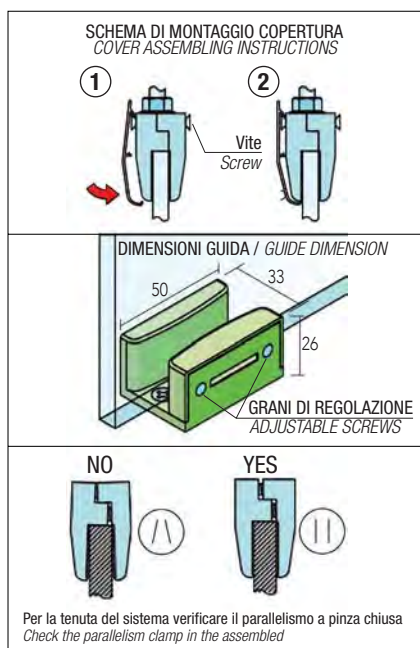
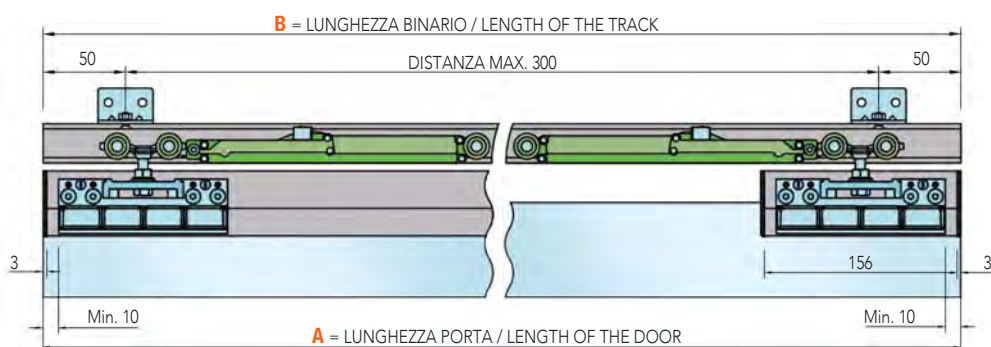
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7019505..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, length 3000 mm
b		7013801..	..01 Zincato / Galvanized	Carrello 4 cuscinetti portata max. 80 kg Truck with 4 ball-bearings, max load 80 kg.
c		7018900..	..01 Zincato / Galvanized	Staffa a parete regolabile Adjustable wall bracket
d		7016400..	..38 Grigio / Grey	Attivatore Activator
e		7019800..	..38 Grigio / Grey	Decelerante fino a 100 kg Soft closing stopper up to 100 kg
f		7017100..	..38 Grigio / Grey	Supporto a pinza per vetro Support for glass
g		7017005..	..14 Anodizzato naturale Natural anodised	Copertura alluminio lunghezza 3000 mm Aluminium cover, length 3000 mm
h		7017300..	..38 Grigio / Grey	Tappo di copertura Dx - Sx Cover plug Rh - Lh
i		7017010..	..14 Anodizzato naturale Natural anodised	Copertura alluminio 156 mm Aluminium cover, 156 mm
l		7022900..	..01 Zincato / Galvanized	Chiave di regolazione 7-16 mm Adjustable spanner 7-16 mm
m		7017200..	..38 Grigio / Grey	Guida inferiore Lower guide

SISTEMI SCORREVOLI / Sliding systems

A **SISTEMA SCORREVOLE PER PORTE VETRO - SERIE 100 AMMORTIZZATO**
Sliding system for interior glass doors - Silent soft closing SERIES 100

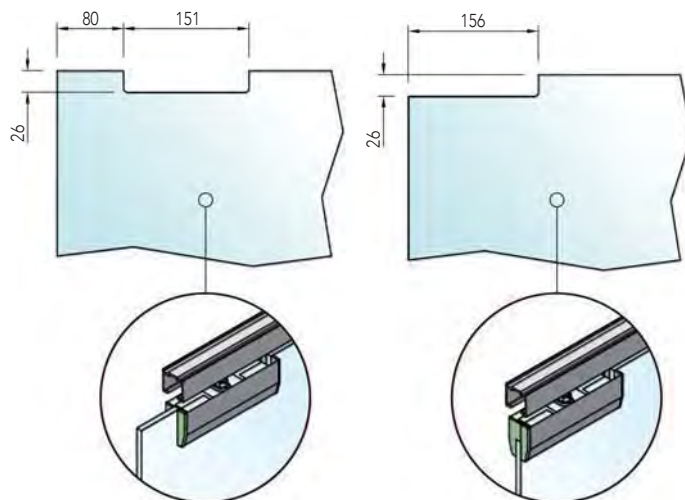


A larghezza porta / length of the door	B lunghezza binario / length of the track
500-700 mm.	1100 mm.
710-900 mm.	1500 mm.
900-1000 mm.	1700 mm.
910-1200 mm.	1900 mm.



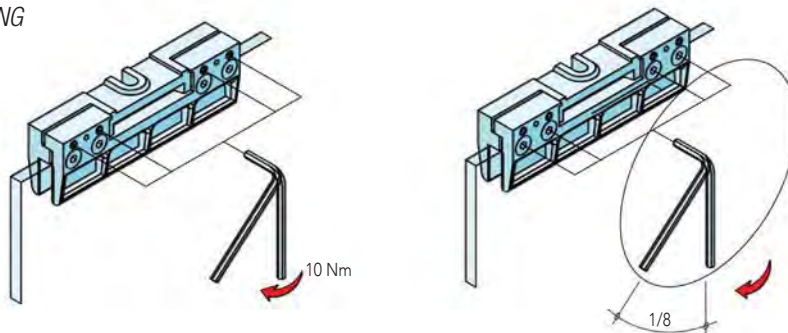
A **SISTEMA SCORREVOLE PER PORTE VETRO - SERIE 100 AMMORTIZZATO**
Sliding system for interior glass doors - Silent soft closing SERIES 100

SCHEMA FORATURA ANTE VETRO PER MONTAGGIO ART.f / GLASS DOOR DRILLING TO FIT ART. f

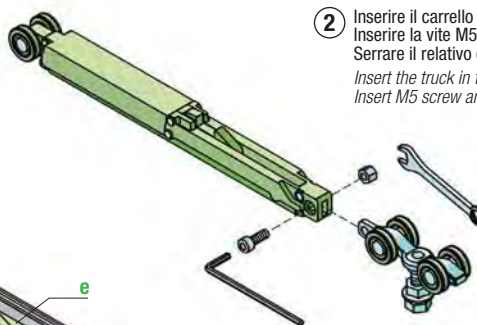


SCHEMA DI MONTAGGIO / ASSEMBLING

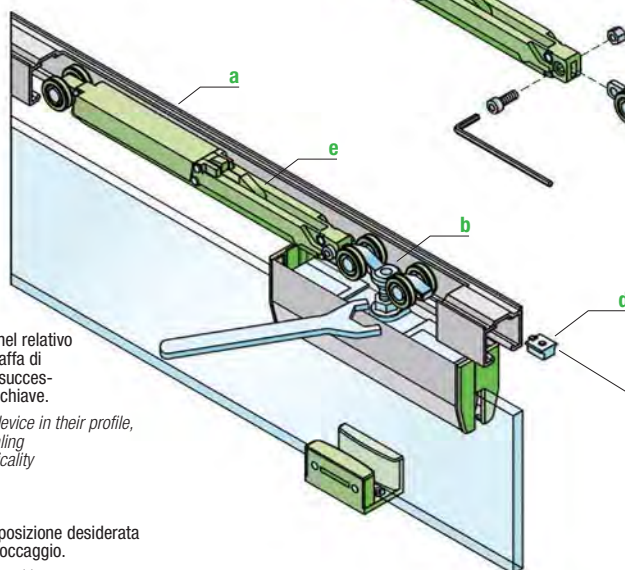
- 1** Assemblare la staffa di tenuta con la porta a vetro.
Assemble the bracket with the glass door.



- 2** Inserire il carrello nella sede del decelerante. Inserire la vite M5 di bloccaggio. Serrare il relativo dado cieco M5.
Insert the truck in the soft closing housing, Insert M5 screw and lock the M5 nut.

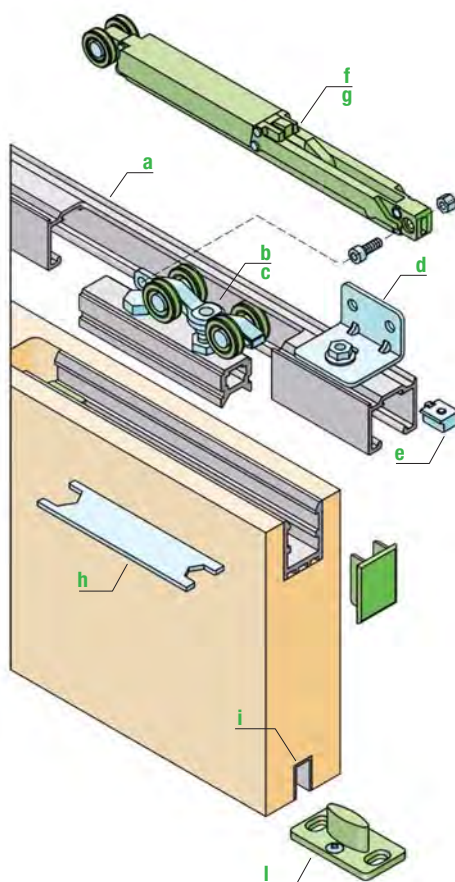


- 3** Inserire carrello e decelerante premontati nel relativo binario guida, assemblare il carrello alla staffa di tenuta premontata sulla porta e regolare successivamente la verticalità della porta tramite l'apposita chiave.
Insert preassembled truck and soft closing device in their profile, assemble the truck to the preassembled sealing bracket of the door, and then adjust the verticality of the door thanks to the special key.



- 4** Inserire l'attivatore nel binario guida nella posizione desiderata serrandolo attraverso il relativo grano di bloccaggio.
Insert the activator in the profile in the right position and fix it thanks to its locking screw.

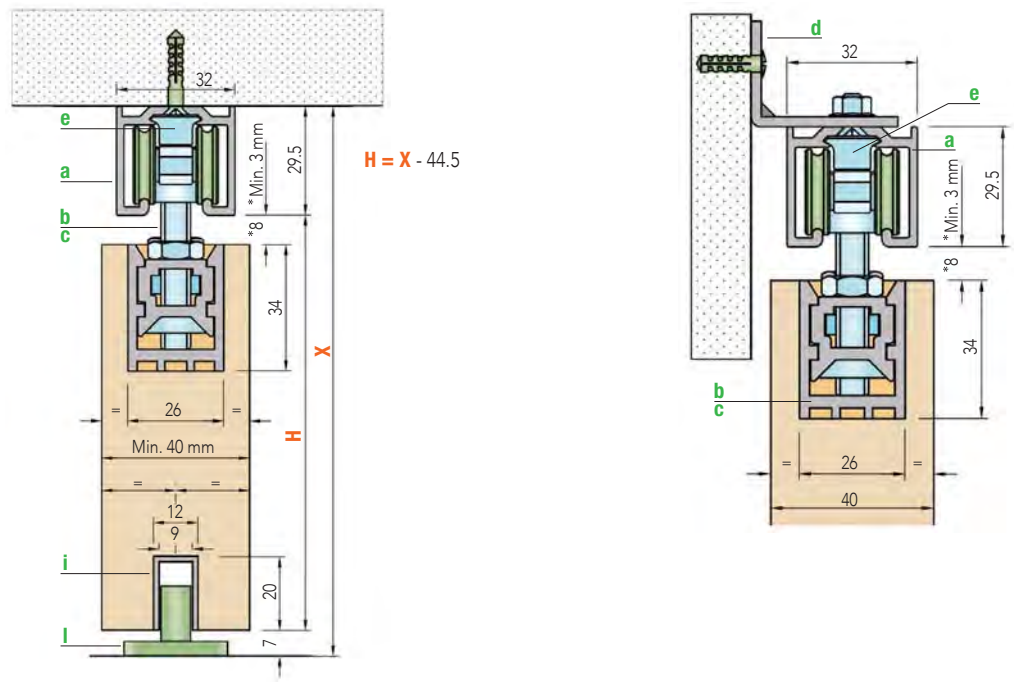
ATTENZIONE
Bloccare sempre l'attivatore Art.d tramite l'apposito grano M5 prima di agganciarlo al decelerante
WARNING
Always lock the activator Art.d by the relative grain M5 before hooking it to the soft closing device

SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER PORTE - SERIE 100 FILO AMMORTIZZATO
Sliding system for interior glass doors - Silent soft closing SERIES 100


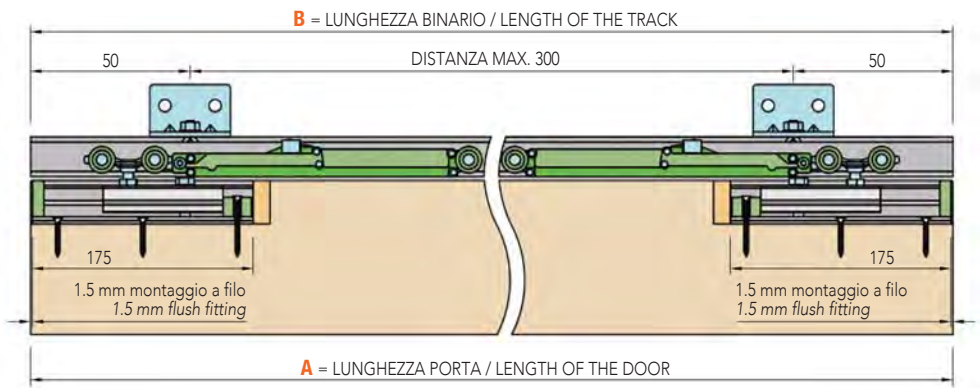
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7019505..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7013600..	..01 Zincato / Galvanized	Carrello 2 cuscinetti portata max. 40 kg Truck with 2 ball-bearings, max load 40 kg.
c		7013700..	..01 Zincato / Galvanized	Carrello 4 cuscinetti portata max. 80 kg Truck with 4 ball-bearings, max load 80 kg.
d		7018900..	..01 Zincato / Galvanized	Staffa a parete regolabile Adjustable wall bracket
e		7016400..	..38 Grigio / Grey	Attivatore Activator
f		7019700..	..38 Grigio / Grey	Decelerante fino a 40 kg Soft closing stopper up to 40 kg
g		7019800..	..38 Grigio / Grey	Decelerante fino a 100 kg Soft closing stopper up to 100 kg
h		7022900..	..01 Zincato / Galvanized	Chiave di regolazione 7-16 mm Adjustable spanner 7-16 mm
i		7025105..	..00 Grezzo o standard Unrefined or standard	Profilo alluminio inferiore lunghezza 2000 mm Lower aluminium profile, lenght 2000 mm
l		7010600..	..42 Nero / Black	Guida inferiore fissa Fixed lower guide

SISTEMI SCORREVOLI / Sliding systems

A ▽ SISTEMA SCORREVOLE PER PORTE - SERIE 100 FILO AMMORTIZZATO
Sliding system for interior doors - Silent soft closing SERIES 100



A larghezza porta / length of the door	B lunghezza binario / length of the track
500-700 mm.	1100 mm.
710-900 mm.	1500 mm.
900-1000 mm.	1700 mm.
910-1200 mm.	1900 mm.



SISTEMI SCORREVOLI / Sliding systems

A **SISTEMA SCORREVOLE PER PORTE - SERIE 100 FILO AMMORTIZZATO**

Sliding system for interior doors - Silent soft closing SERIES 100

- ① Inserire il carrello nella sede del decelerante.
Inserire la vite M5 di bloccaggio.
Serrare il relativo dado cieco M5.
*Insert the truck in the soft closing housing,
insert M5 screw and lock the M5 nut.*

- ② Inserire carrello e decelerante premontati nel relativo binario guida, assemblare il carrello al profilo di supporto premontato sulla porta e regolarne successivamente la verticalità tramite chiave esagonale (1). Serrare il dado di bloccaggio tramite l'apposita chiave (2).

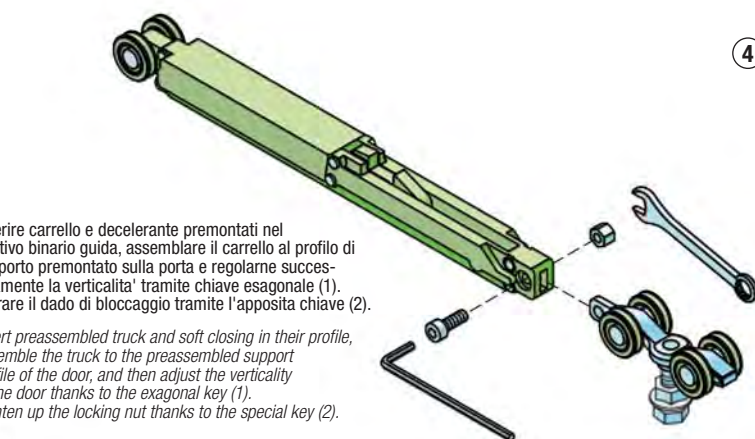
Insert preassembled truck and soft closing in their profile, assemble the truck to the preassembled support profile of the door, and then adjust the verticality of the door thanks to the exagonal key (1). Tighten up the locking nut thanks to the special key (2).

- ③ Inserire l'attivatore nel binario guida nella posizione desiderata serrandolo attraverso il relativo grano di bloccaggio.

Insert the activator in the profile in the right position and fix it thanks to its locking screw.

- ④ Inserire il carrello regolato nel profilo di supporto fino alla battuta del fermo premontato e serrare la vite di bloccaggio tramite l'apposita chiave (2). Inserire il tappo di chiusura nel profilo di supporto.

Insert the adjusted truck into the support profile up to the pre-assembled stopper and tighten up the locking screw thanks to the special key (2). Insert the cap in the support profile.

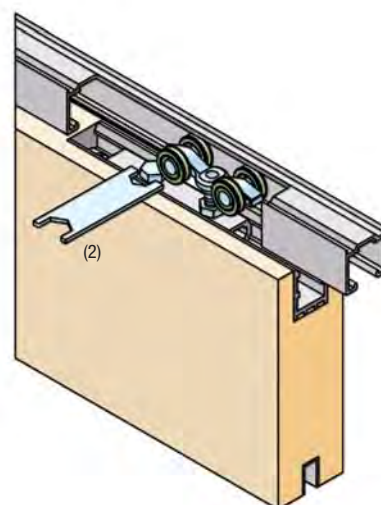
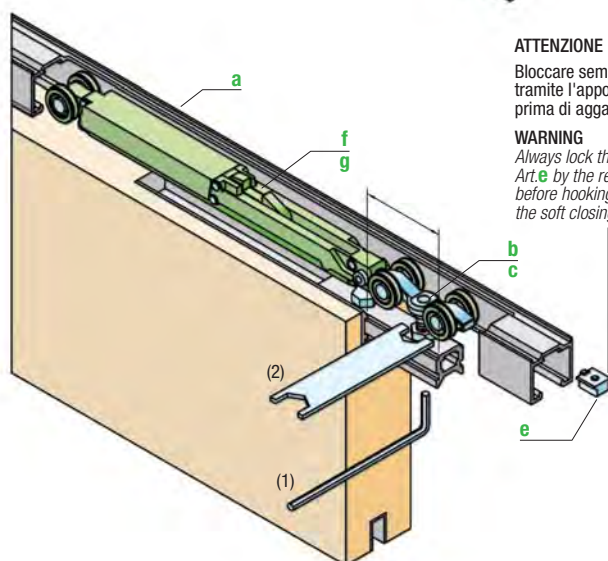


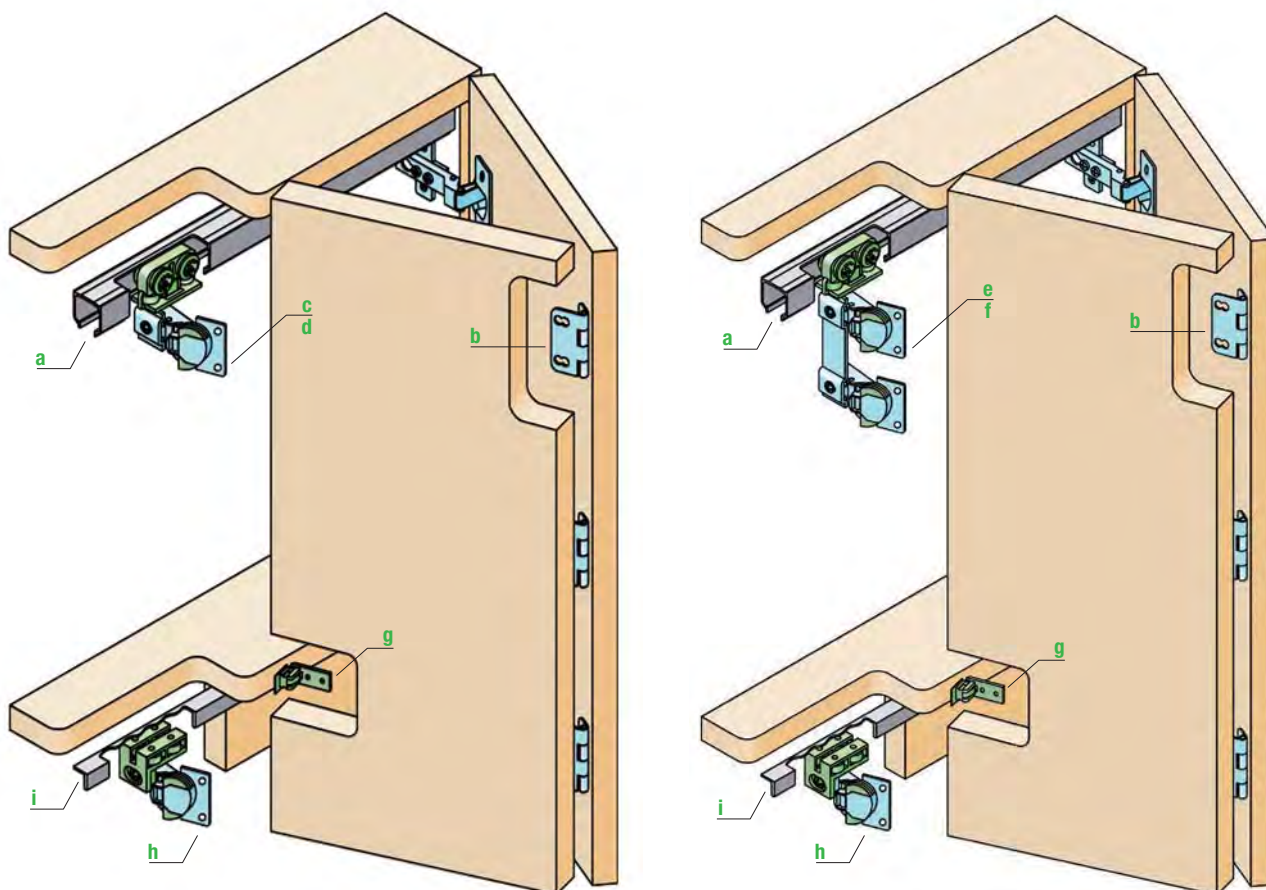
ATTENZIONE

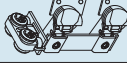
Bloccare sempre l'attivatore Art. **e** tramite l'apposito grano M5 prima di agganciarlo al decelerante

WARNING

Always lock the activator Art. **e** by the relative screw before hooking it to the soft closing device

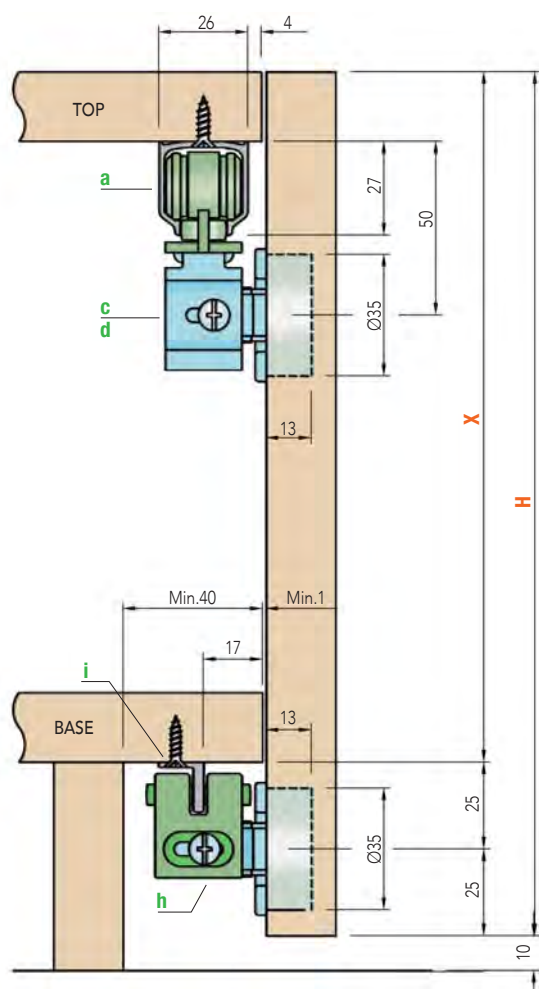


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA PIEGHEVOLE PER PORTE - SERIE 200
Folding system for doors - SERIES 200


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7012005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7080901..	..42 Nero / Black	Cerniera con eurovite e bussola Hinge with screw and bush
c		7027600..	..42 Nero / Black	Carrello superiore a rullo con 1 cerniera Upper roller truck with 1 hinge
d		7027700..	..41 Bianco / White	Carrello superiore a cuscinetto con 1 cerniera Ball-bearing upper truck with 1 hinge
e		7027800..	..42 Nero / Black	Carrello superiore a rullo con 2 cerniere Upper roller truck with 2 hinges
f		7027900..	..41 Bianco / White	Carrello superiore a cuscinetto con 2 cerniere Ball-bearing upper truck with 2 hinges
g		7026700..	..42 Nero / Black	Carrello inferiore a rullo Lower roller truck
h		7082700..	..42 Nero / Black	Carrello inferiore a rullo con cerniera Lower roller truck with 1 hinge
i		7082305..	..14 Anodizzato naturale Natural anodised	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm

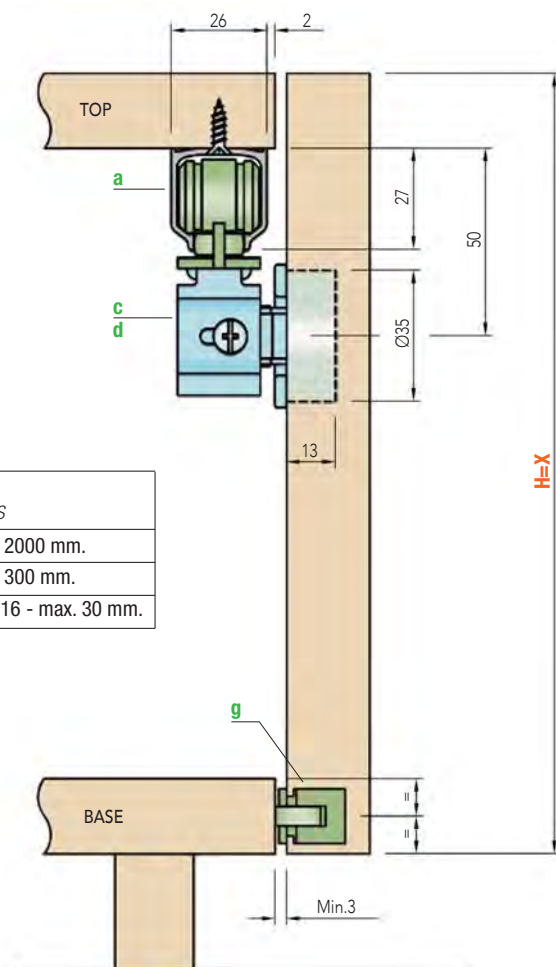
SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA PIEGHEVOLE PER PORTE - SERIE 200
Folding system for doors - SERIES 200



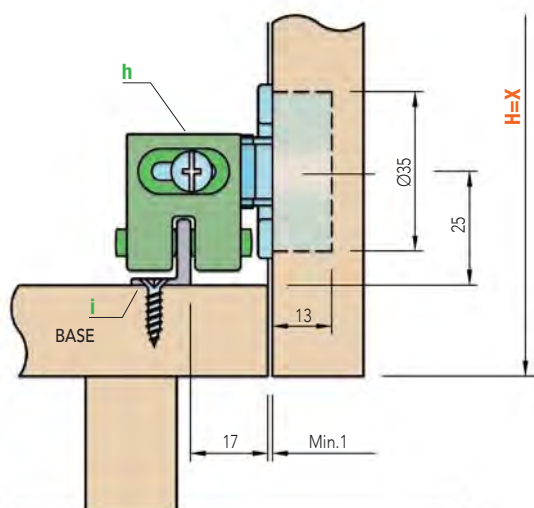
$H = X + 50$

DIMENSIONE ANTA DIMENSIONS OF THE DOORS	
Altezza / height	max. 2000 mm.
Larghezza / width	max. 300 mm.
Spessore / Thickness	min. 16 - max. 30 mm.



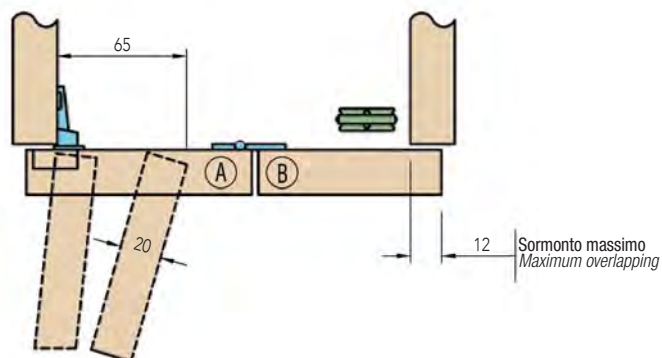
VARIANTE / SPECIAL VERSION

Con guida inferiore all'interno del mobile.
With lower runner inside the wardrobe.



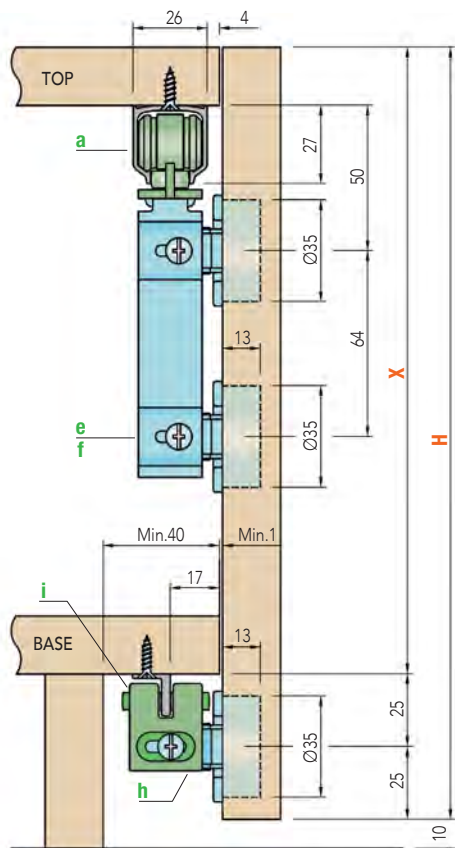
**DIMENSIONE MINIMA DI INGOMBRO
MINIMUM OVERALL DIMENSION**

Con ante spessore 20 mm
with door thickness of 20 mm



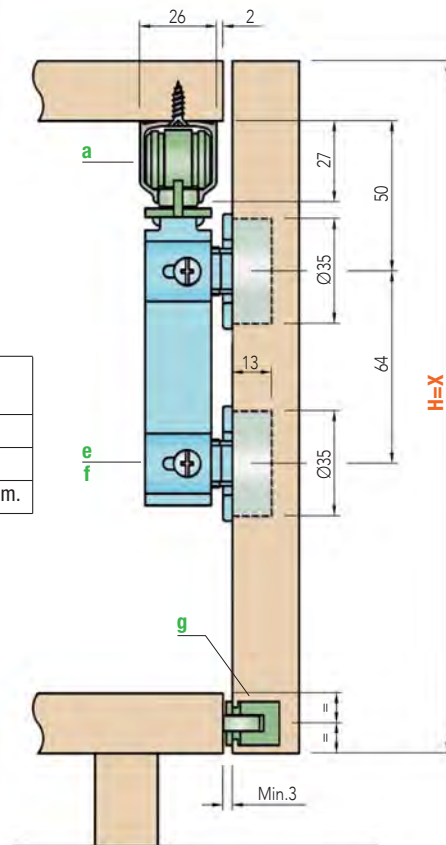
SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA PIEGHEVOLE PER PORTE - SERIE 200
Folding system for doors - SERIES 200



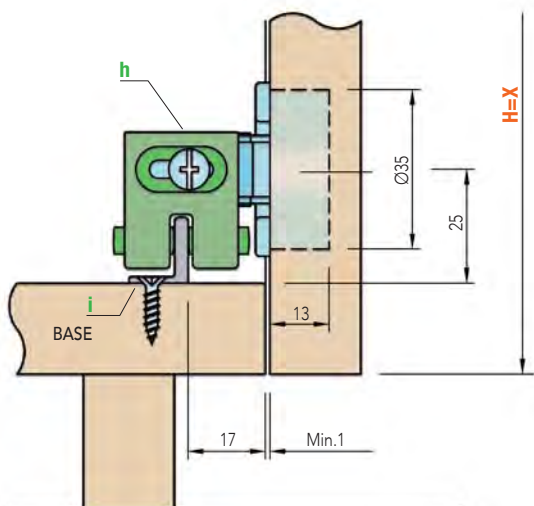
$$H = X + 50$$

DIMENSIONE ANTA DIMENSIONS OF THE DOORS	
Altezza / height	max. 2600 mm.
Larghezza / width	max. 500 mm.
Spessore / Thickness	min. 16 - max. 30 mm.

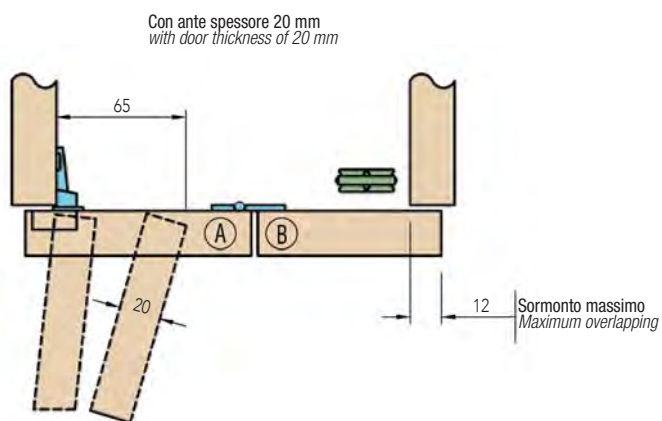


VARIANTE / SPECIAL VERSION

Con guida inferiore all'interno del mobile.
With lower runner inside the wardrobe.



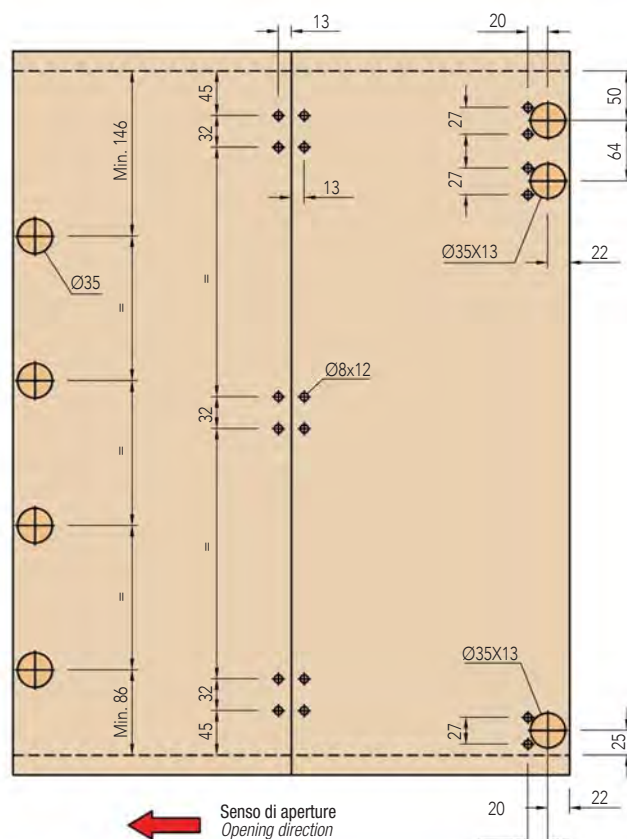
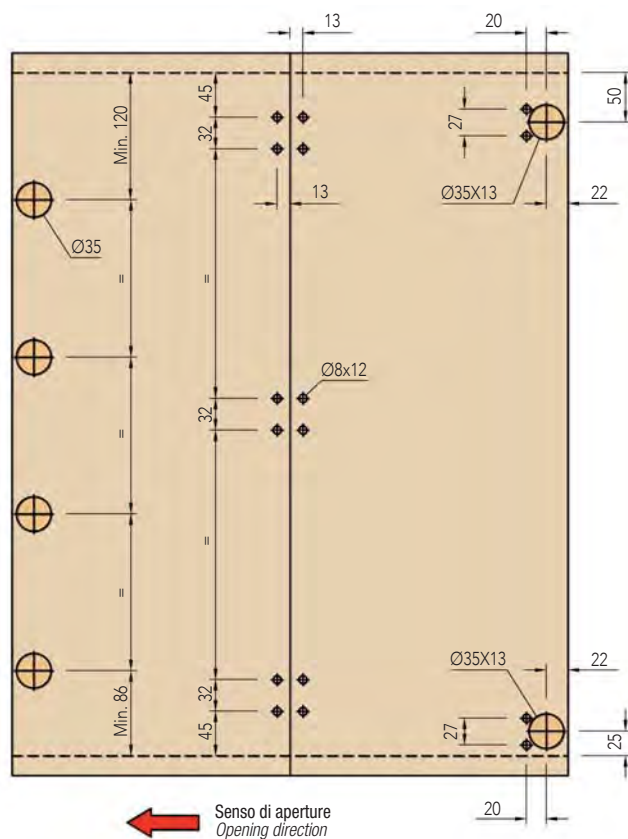
**DIMENSIONE MINIMA DI INGOMBRO
MINIMUM OVERALL DIMENSION**



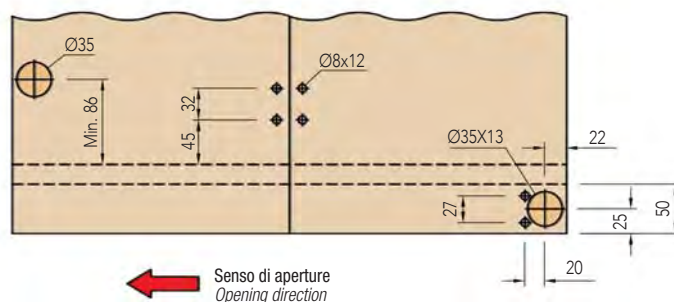
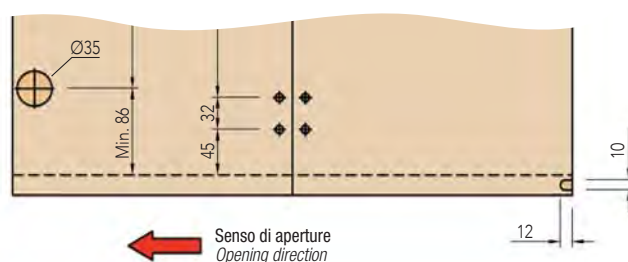
SISTEMI SCORREVOLI / Sliding systems

A **SISTEMA PIEGHEVOLE PER PORTE - SERIE 200** *Folding system for doors - SERIES 200*

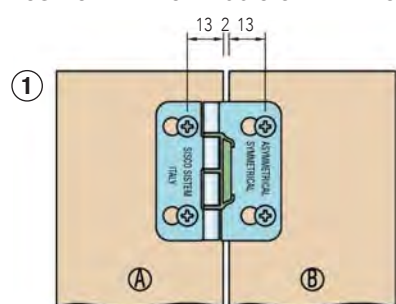
CON GUIDA INFERIORE ALL'INTERNO DEL MOBILE / WITH LOWER RUNNER INSIDE THE WARDROBE



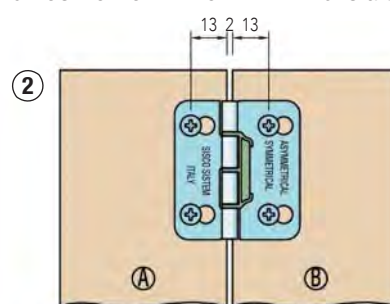
CON GUIDA INFERIORE ALL'ESTERNO DEL MOBILE
WITH LOWER RUNNER OUTSIDE THE WARDROBE



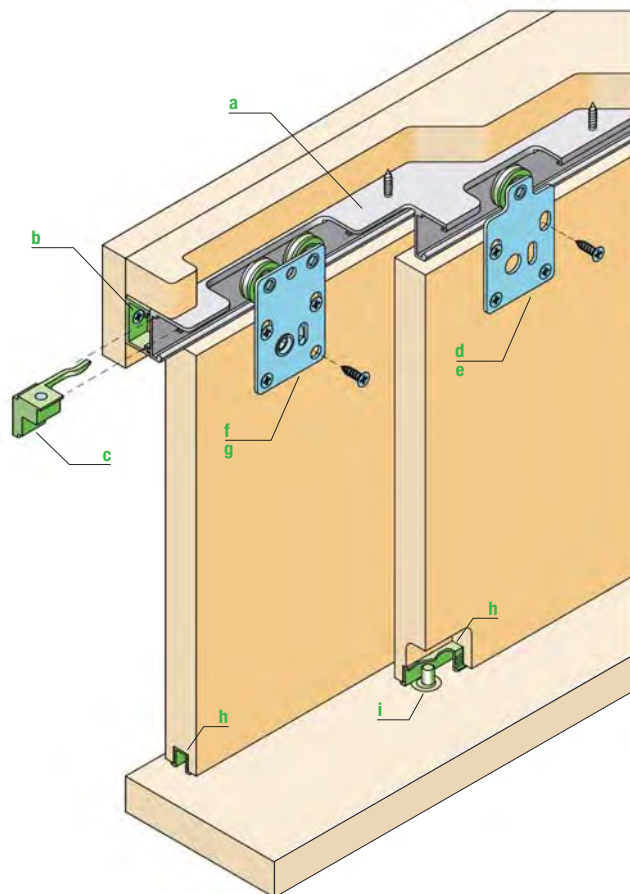
POSIZIONE DI MONTAGGIO CERNIERE CENTRALI art. b / ASSEMBLY POSITION OF THE CENTRE HINGES art. b

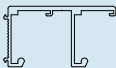


Per cerniere laterali con apertura 110°
For side hinges with 110° opening



Per cerniere laterali con apertura 90°
For side hinges with 90° opening

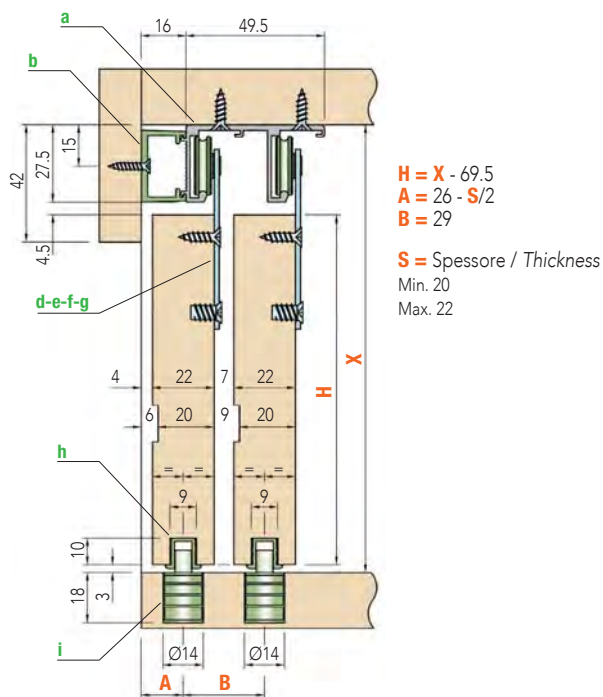
SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 200 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 200


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7020001..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7020100..	..47 Neutro o trasparente Neutral or transparent	Supporto per copertura Cover support
c		7020200..	..42 Nero / Black	Coppia fermi Dx/Sx Stopper couple Rh / Lh
d		7020300..	..42 Nero / Black	Carrello con 1 rullo portata Max. porta 15 kg Truck with 1 roller, max load 15 kg.
e		7020400..	..42 Nero / Black	Carrello con 1 cuscinetto portata Max. porta 25 kg Truck with 1 ball-bearing, max load 25 kg.
f		7020500..	..42 Nero / Black	Carrello con 2 rulli portata Max. porta 25 kg Truck with 2 rollers, max load 55 kg.
g		7020600..	..42 Nero / Black	Carrello con 2 cuscinetti portata Max. porta 40 kg Truck with 2 ball-bearings, max load 40 kg.
h		7021100..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo plastica inferiore 4000 mm Lower plastic profile, lenght 4000 mm
i		7021200..	..42 Nero / Black	Guida inferiore eccentrica Lower eccentric guide

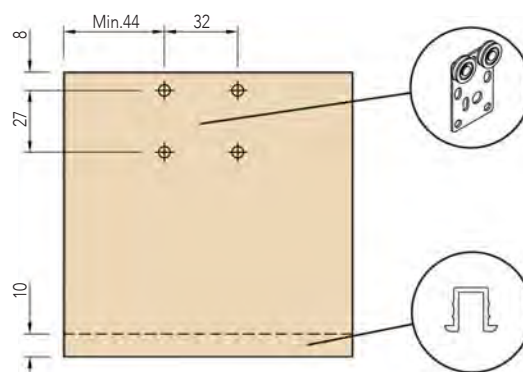
SISTEMI SCORREVOLI / Sliding systems

A ▀ SISTEMA SCORREVOLE PER MOBILI - SERIE 200 REGOLABILE

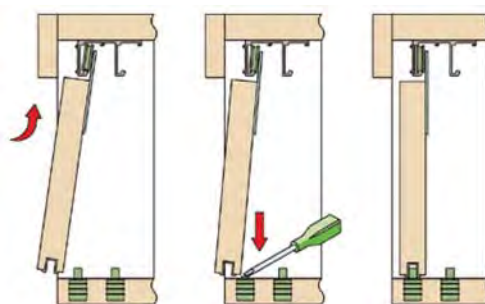
Sliding system for furnitures - Adjustable SERIES 200



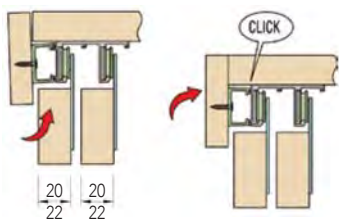
SCHEMA FORATURA ANTE / DOORS DRILLING



MONTAGGIO ANTE / FITTING OF DOORS

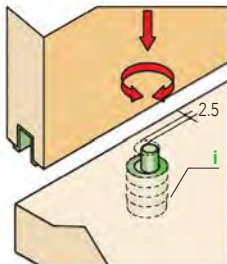


ART. b SUPPORTO / CLIP



Può essere usato solo su armadi con ante di spessore 20-22 mm
 Can be fitted to wardrobes with 20-22 mm. doors thickness.

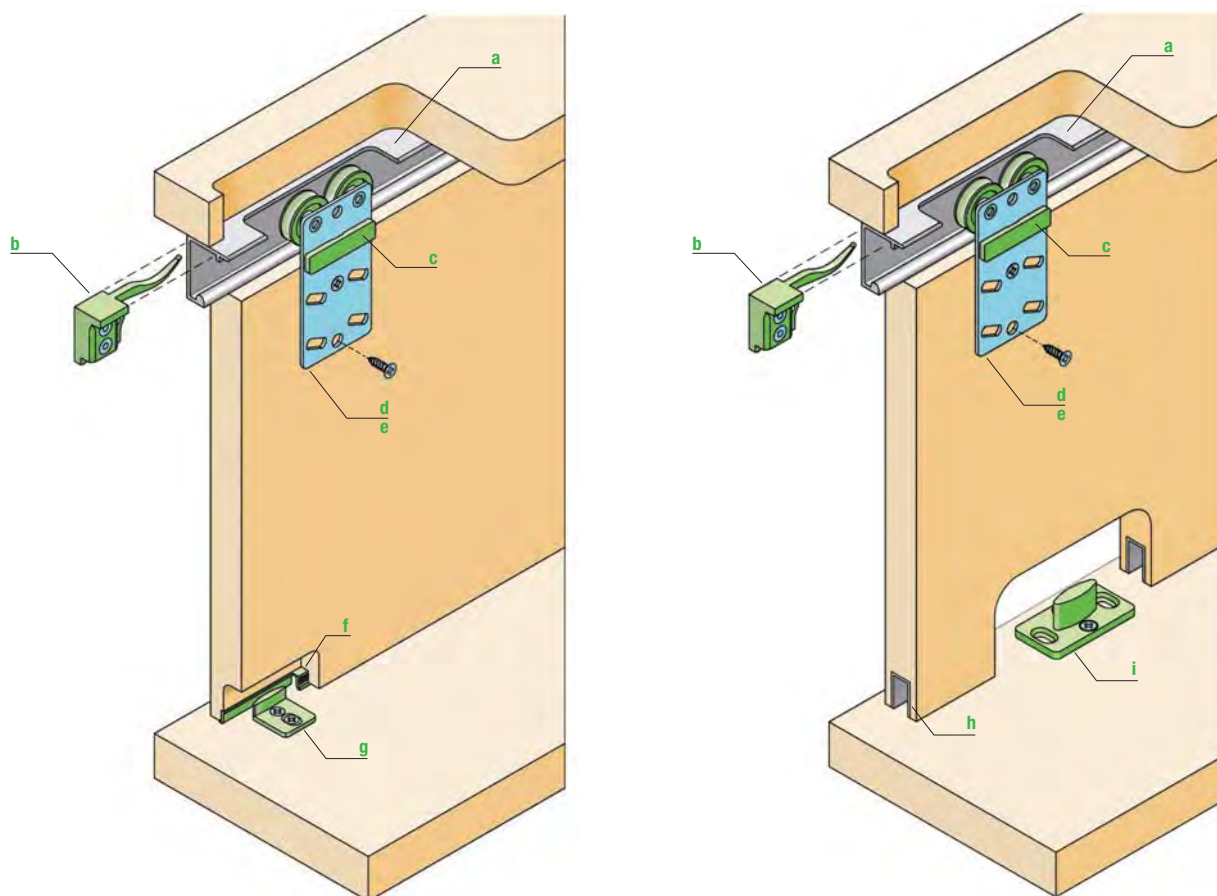
REGOLAZIONE / ADJUSTMENT



	accessori / accessories	cod.	codice finitura / code finishing	descrizione/description
l		7020301..	..42 Nero / Black	Carrello con piega 1 rullo portata Max. porta 15 kg Groove truck with 1 roller, max load 15 kg.
m		7020401..	..42 Nero / Black	Carrello con piega 1 cuscinetto portata Max. porta 25 kg Groove truck with 1 ball-bearing, max load 25 kg.
n		7020501..	..42 Nero / Black	Carrello con piega 2 rulli portata Max. porta 25 kg Groove truck with 2 rollers, max load 25 kg.
o		7020601..	..42 Nero / Black	Carrello con piega 2 cuscinetti portata Max. porta 40 kg Groove truck with 2 ball-bearings, max load 40 kg.
p		7020302..	..42 Nero / Black	Carrello con piega 1 rullo portata Max. porta 15 kg Groove truck with 1 roller, max load 15 kg.
q		7020402..	..42 Nero / Black	Carrello con piega 1 cuscinetto portata Max. porta 25 kg Groove truck with 1 ball-bearing, max load 25 kg.
r		7020502..	..42 Nero / Black	Carrello con piega 2 rulli portata Max. porta 25 kg Groove truck with 2 rollers, max load 25 kg.
s		7020602..	..42 Nero / Black	Carrello con piega 2 cuscinetti portata Max. porta 40 kg Groove truck with 2 ball-bearings, max load 40 kg.

SISTEMI SCORREVOLI / Sliding systems

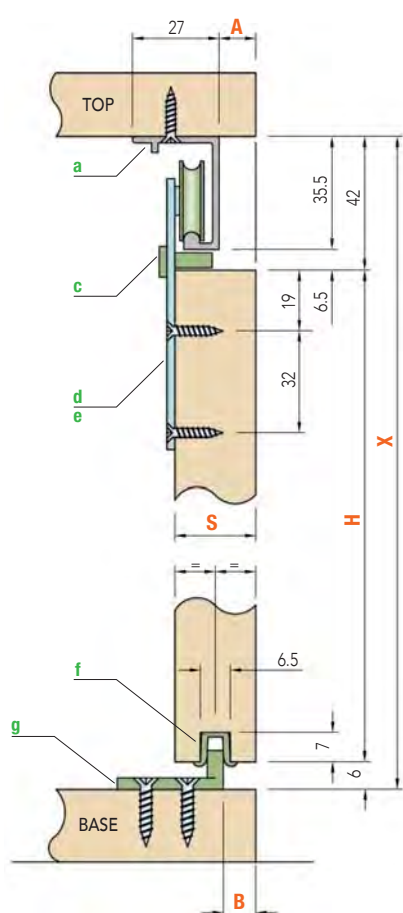
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 200/1 Sliding system for furnitures - Adjustable SERIES 200/1



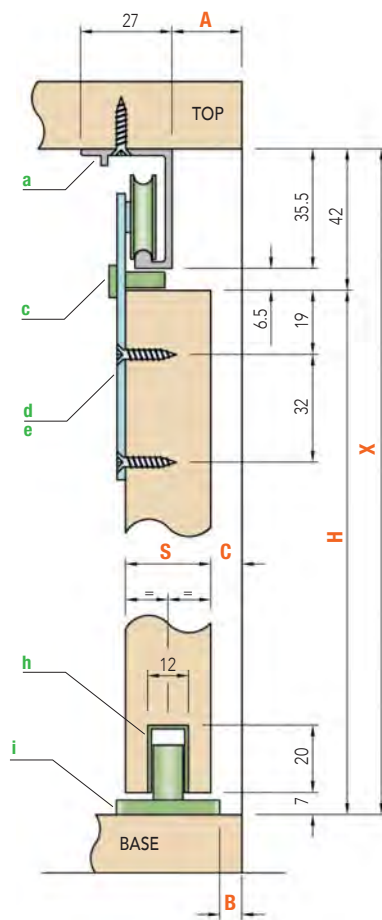
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7022005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7022100..	..42 Nero / Black	Coppia fermi Dx/Sx Stopper couple Rh / Lh
c		7022200..	..42 Nero / Black	Antisganciamento PL per carrello d-e Plastic clasp for d-e truck
d		7022400..	..42 Nero / Black	Carrello 1 cuscinetto portata Max. porta 30 kg Truck with 1 ball-bearing, max load 30 kg.
e		7022500..	..42 Nero / Black	Carrello 2 cuscinetti portata Max. porta 60 kg Truck with 2 ball-bearings, max load 60 kg.
f		7022600..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo in plastica inferiore 2000 mm Lower plastic profile, lenght 2000 mm
g		7022700..	..42 Nero / Black	Guida plastica inferiore Lower plastic guide
h		7025105..	..00 Grezzo o standard Unrefined or standard	Profilo in alluminio inferiore 2000 mm Lower aluminium profile, lenght 2000 mm
i		7010600..	..42 Nero / Black	Guida plastica inferiore Lower plastic guide
l		7022810..	..42 Nero / Black	Guida plastica inferiore esterna External lower plastic guide

SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA SCORREVOLE PER MOBILI - SERIE 200/1
Sliding system for furnitures - SERIES 200/1

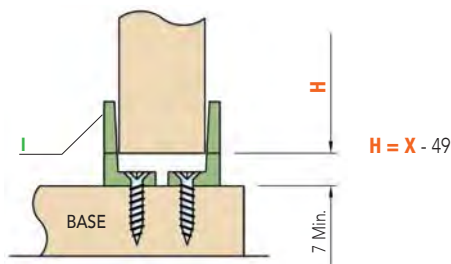


$H = X - 48$
 $A = S - 14$
 $B = S/2 - 2.5$
 $S = \text{Spessore/Thickness}$
 Min. 16

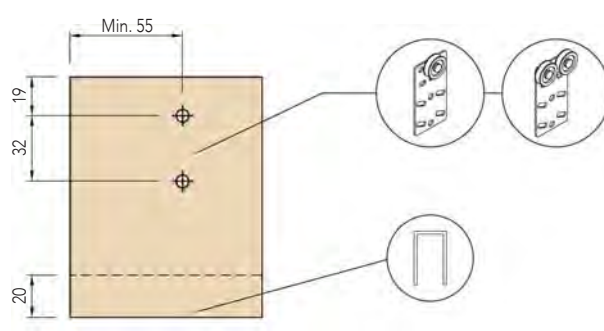
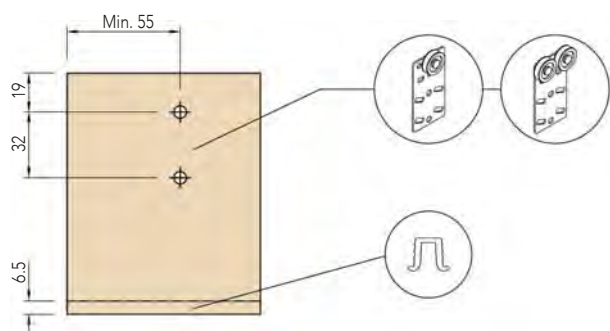


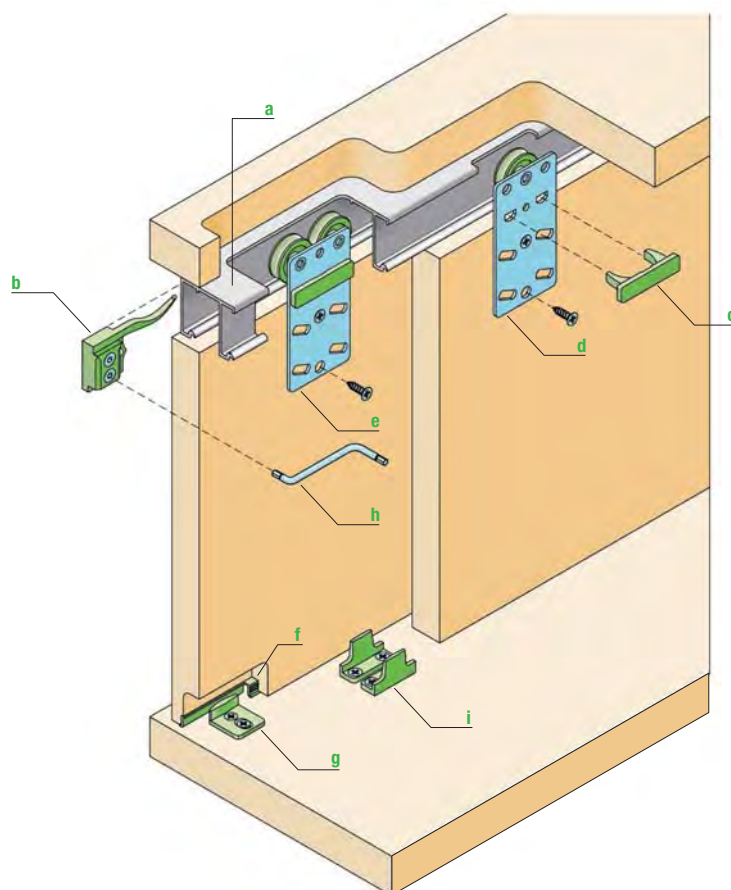
$H = X - 49$
 $A = S - (14 + C)$
 $B = A - (S/2 + 1.5)$
 $S = \text{Spessore/Thickness}$
 Min. 18

VARIANTE / SPECIAL VERSION

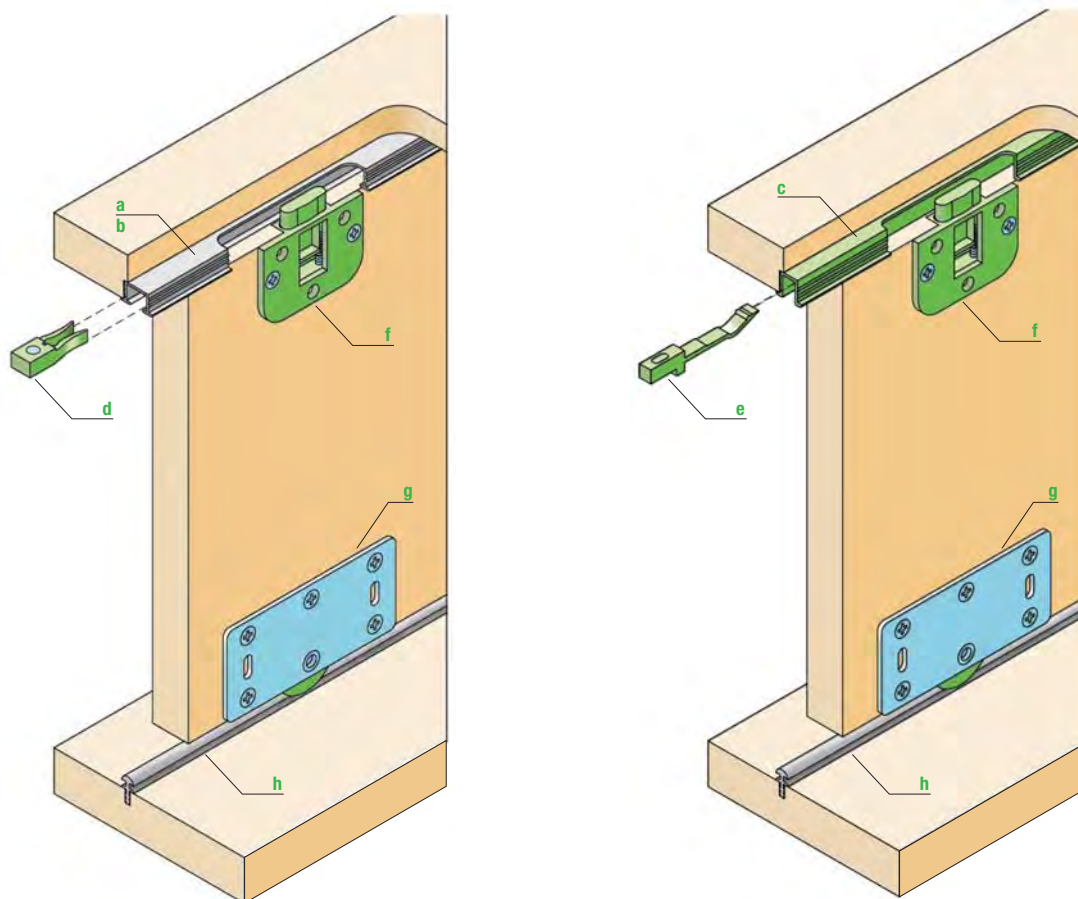


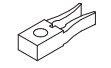
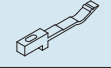
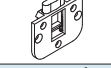
SCHEMA FORATURA ANTE / DOORS DRILLING



SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 200/2
Sliding system for furnitures - SERIES 200/2


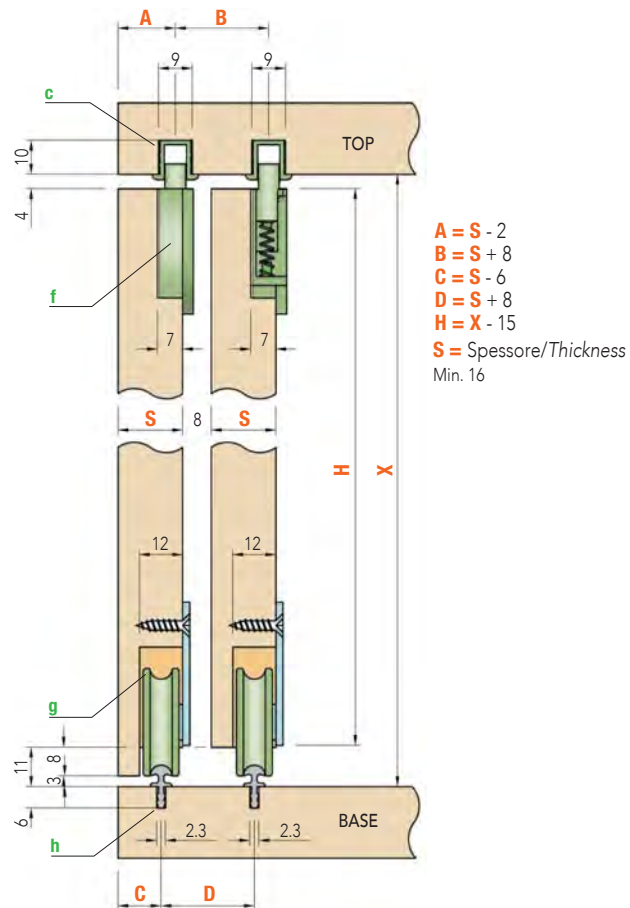
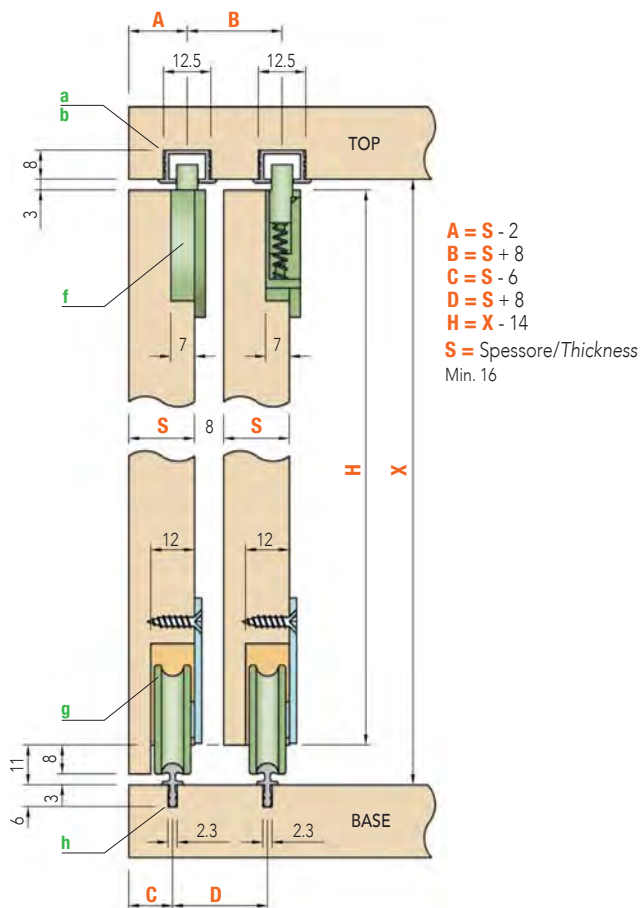
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7028005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7028100..	..42 Nero / Black	Coppia fermi Dx/Sx Stopper couple Rh / Lh
c		7022200..	..42 Nero / Black	Antisganciamento plastica per carrello d-e Plastic clasp for d-e truck
d		7022400..	..42 Nero / Black	Carrello 1 cuscinetto portata Max. porta 30 kg Truck with 1 ball-bearing, max load 30 kg.
e		7022500..	..42 Nero / Black	Carrello 2 cuscinetti portata Max. porta 45 kg Truck with 2 ball-bearings, max load 45 kg.
f		7022600..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo in plastica inferiore Lower plastic profile
g		7022700..	..42 Nero / Black	Guida plastica inferiore Lower plastic guide
h		7028200..	..01 Zincato / Galvanized	Chiave esagonale 3 mm piegata Hexagonal bented key, 3 mm
i		7022800..	..42 Nero / Black	Guida plastica inferiore esterna Lower external plastic guide

SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 300
Sliding system for furnitures - SERIES 300


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7090205..	..14 Anod. naturale / <i>Natural anod.</i> ..18 Anod. nero / <i>Black anod.</i> ..20 Anod. bronzo / <i>Bronze anod.</i>	Profilo alluminio superiore lunghezza 3000 mm <i>Upper aluminium profile, lenght 3000 mm</i>
b		7091400..	..32 Marrone / <i>Brown</i> ..41 Bianco / <i>White</i> ..42 Nero / <i>Black</i>	Profilo plastica superiore lunghezza 4000 mm <i>Upper plastic profile, lenght 4000 mm</i>
c		7021100..	..32 Marrone / <i>Brown</i> ..41 Bianco / <i>White</i> ..42 Nero / <i>Black</i>	Profilo plastica superiore lunghezza 4000 mm <i>Upper plastic profile, lenght 4000 mm</i>
d		7090500..	..42 Nero / <i>Black</i>	Fermo per articolo a-b <i>Stopper for a-b article</i>
e		7021300..	..42 Nero / <i>Black</i>	Fermo per articolo c <i>Stopper for c article</i>
f		7092100..	..42 Nero / <i>Black</i>	Catenaccio plastica superiore <i>Upper plastic chain</i>
g		7038600..	..42 Nero / <i>Black</i>	Carrello inferiore portata Max. porta 30 kg <i>Lower truck, max load 30 kg.</i>
h		7038000..	..14 Anod. naturale / <i>Natural anod.</i> ..18 Anod. nero / <i>Black anod.</i> ..20 Anod. bronzo / <i>Bronze anod.</i>	Profilo alluminio inferiore lunghezza 3000 mm <i>Lower aluminium profile, lenght 3000 mm</i>
i		7030001..	..14 Anod. naturale / <i>Natural anod.</i> ..18 Anod. nero / <i>Black anod.</i> ..20 Anod. bronzo / <i>Bronze anod.</i>	Profilo alluminio inferiore lunghezza 3000 mm <i>Lower aluminium profile, lenght 3000 mm</i>

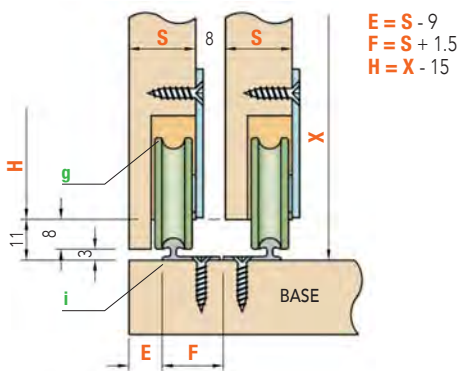
SISTEMI SCORREVOLI / Sliding systems

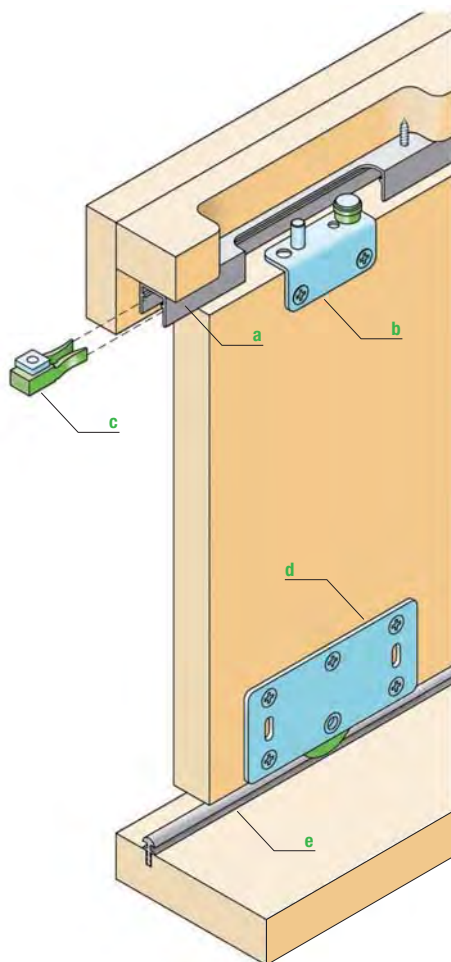
A **SISTEMA SCORREVOLE PER MOBILI - SERIE 300**
Sliding system for furnitures - SERIES 300



Peso Max. anta 30 kg
Max. door weight 30 kg

VARIANTE / SPECIAL VERSION

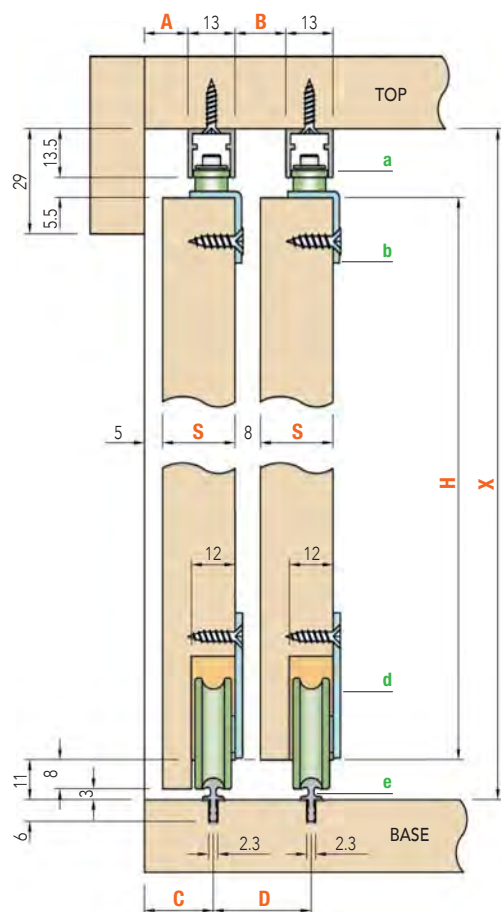


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 300/1
Sliding system for furnitures - SERIES 300/1


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7032005..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7032200..	..42 Nero / Black	Guida superiore Dx / Sx Upper guide Rh / Lh
c		7032100..	..42 Nero / Black	Fermo superiore Upper stopper
d		7038600..	..42 Nero / Black	Carrello inferiore con cuscinetto Lower truck with ball-bearing
e		7038000..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm
f		7030001..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm

SISTEMI SCORREVOLI / Sliding systems

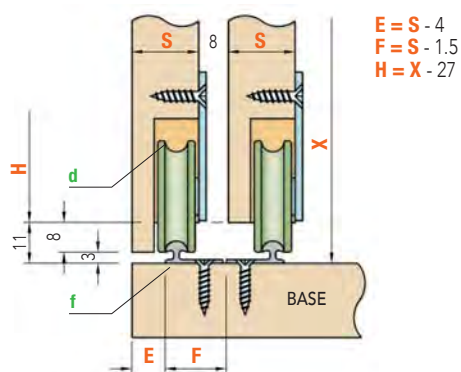
A ▼ SISTEMA SCORREVOLE PER MOBILI - SERIE 300/1
Sliding system for furnitures - SERIES 300/1



A = S - 8
B = S - 5
C = S - 1
D = S + 8
H = X - 30
S = Spessore/Thickness
Min. 16

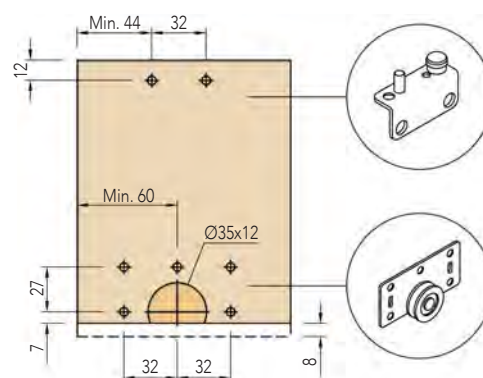
Peso Max. anta 40 kg
Max. door weight 40 kg

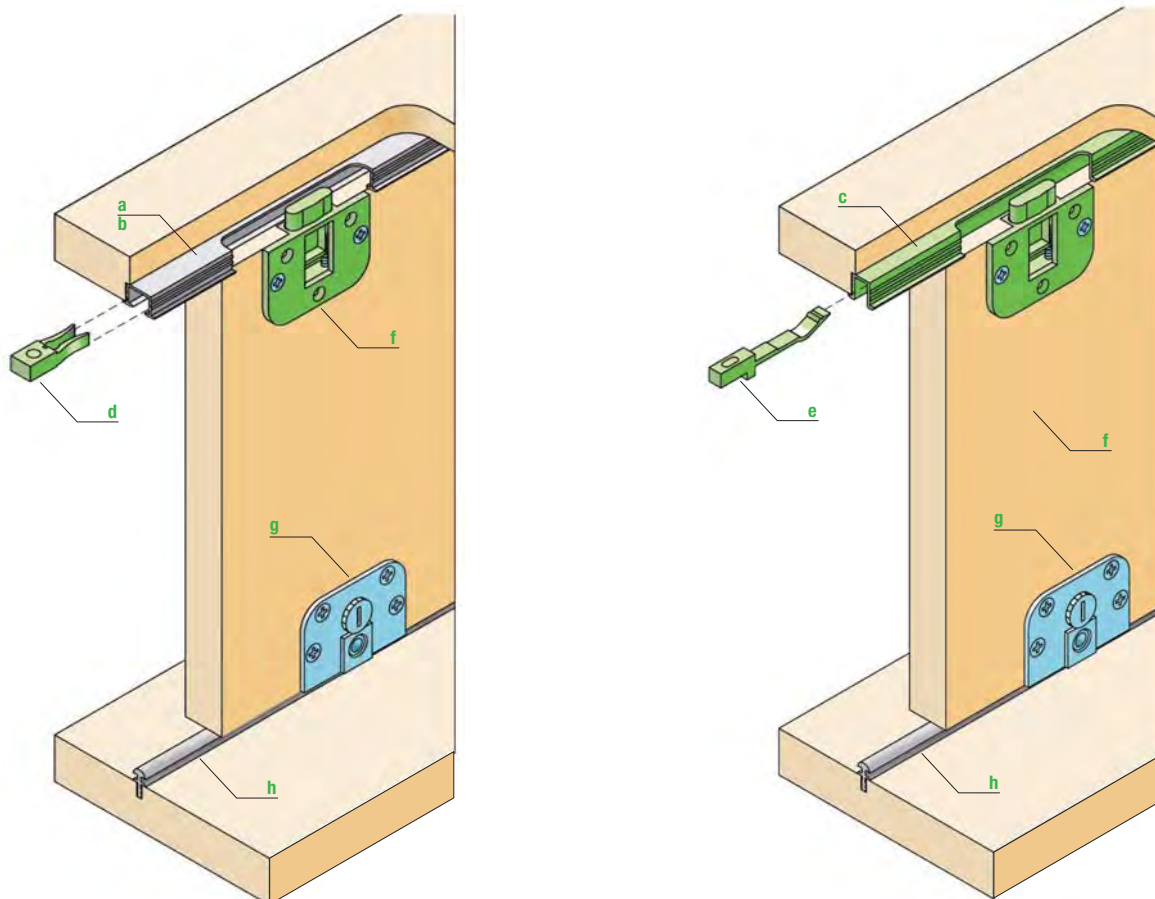
VARIANTE / SPECIAL VERSION

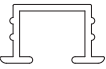


E = S - 4
F = S - 1.5
H = X - 27

SCHEMA FORATURA ANTE / DOORS DRILLING

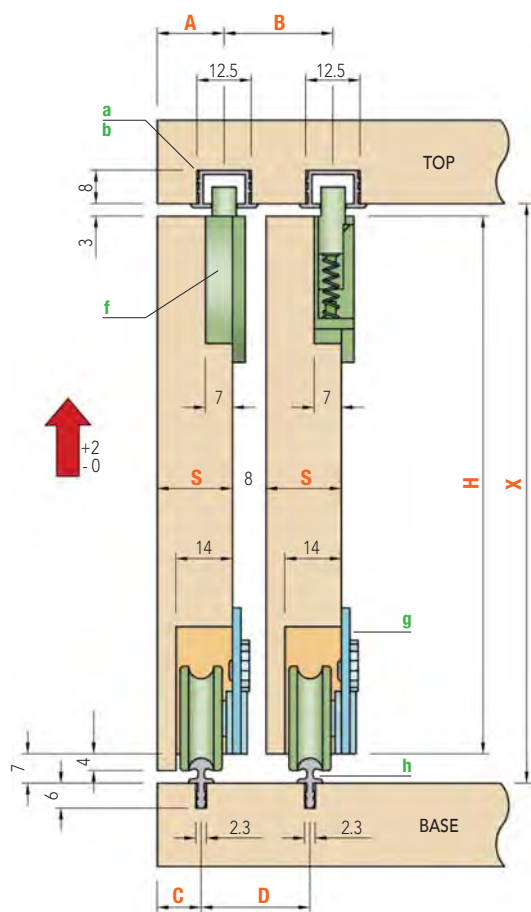


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 300 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 300


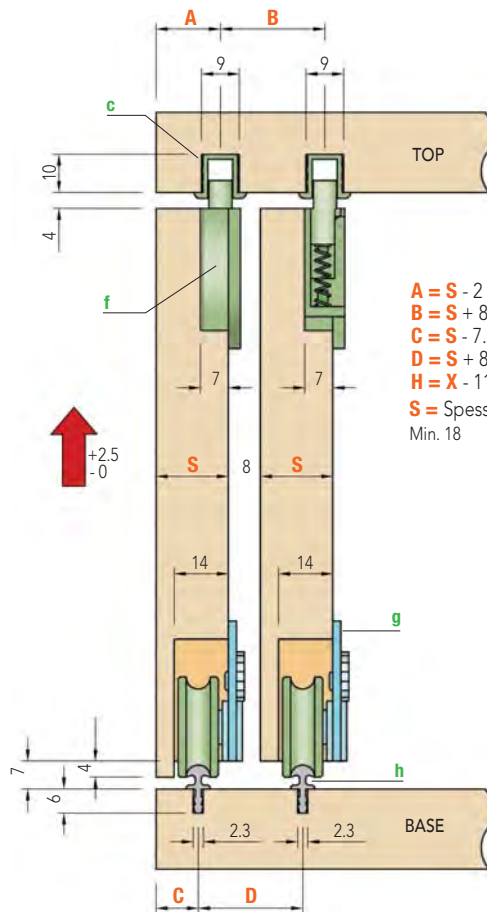
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7090205..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7091400..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo plastica superiore lunghezza 4000 mm Upper plastic profile, lenght 4000 mm
c		7021100..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo plastica superiore lunghezza 4000 mm Upper plastic profile, lenght 4000 mm
d		7090500..	..42 Nero / Black	Fermo per articolo a-b Stopper for a-b article
e		7021300..	..42 Nero / Black	Fermo per articolo c Stopper for c article
f		7092100..	..42 Nero / Black	Catenaccio plastica superiore Upper plastic chain
g		7039800..	..42 Nero / Black	Carrello inferiore regolabile portata Max. porta 30 kg Lower adjustable truck, max load 30 kg.
h		7038000..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm
i		7030001..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm

SISTEMI SCORREVOLI / Sliding systems

A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 300 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 300

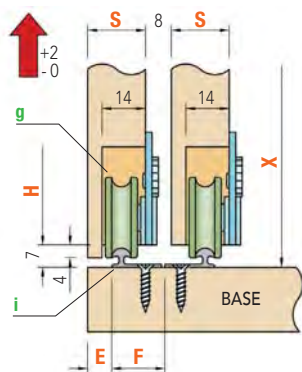


$A = S - 2$
 $B = S + 8$
 $C = S - 7.5$
 $D = S + 8$
 $H = X - 10$
 $S = \text{Spessore/Thickness}$
 Min. 16



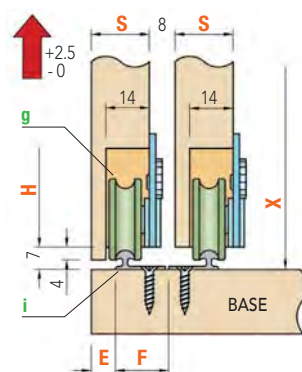
$A = S - 2$
 $B = S + 8$
 $C = S - 7.5$
 $D = S + 8$
 $H = X - 11$
 $S = \text{Spessore/Thickness}$
 Min. 18

VARIANTE / SPECIAL VERSION



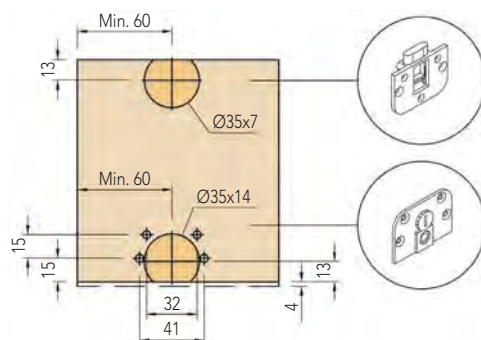
$E = S - 10.5$
 $F = S - 1.5$
 $H = X - 10$

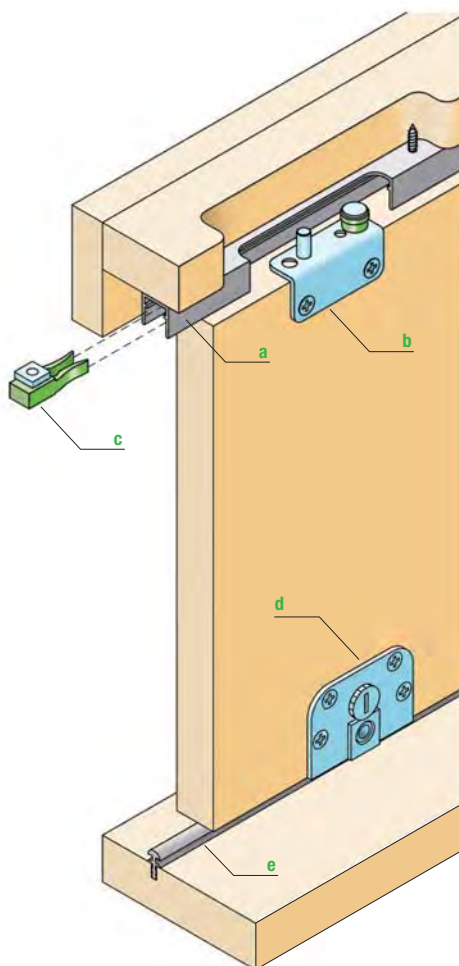
VARIANTE / SPECIAL VERSION



$E = S - 10.5$
 $F = S - 1.5$
 $H = X - 11$

SCHEMA FORATURA ANTE / DOORS DRILLING

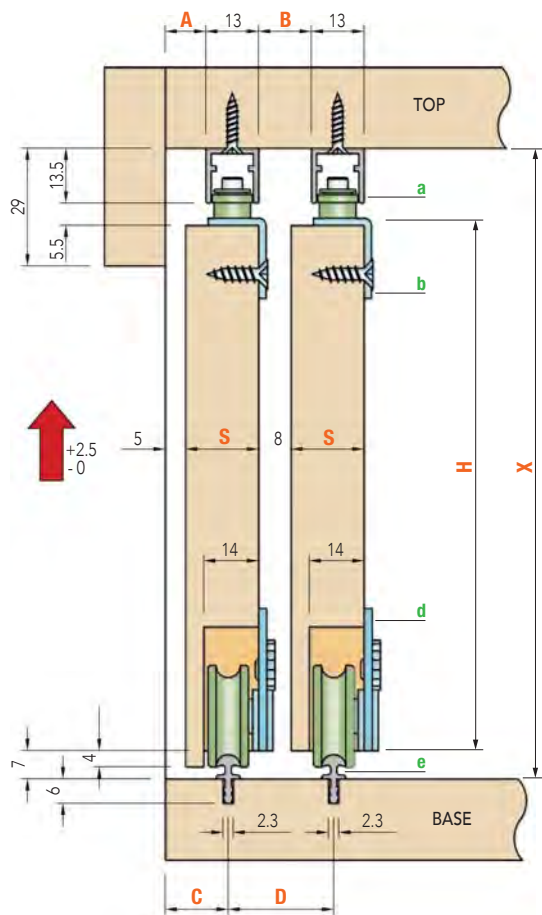


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 300/1 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 300/1


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7032005..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7032200..	..42 Nero / Black	Guida superiore Dx / Sx Upper guide Rh / Lh
c		7032100..	..42 Nero / Black	Fermo superiore Upper stopper
d		7039800..	..42 Nero / Black	Carrello inferiore regolabile portata Max. porta 30 kg Lower adjustable truck, max load 30 kg.
e		7038000..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm
f		7030001..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm

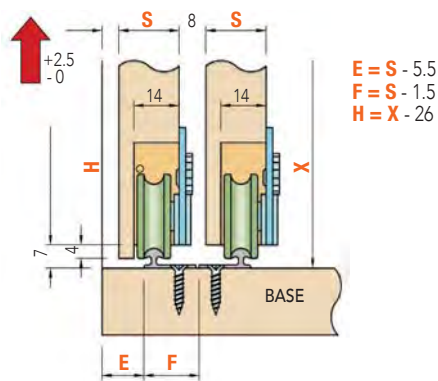
SISTEMI SCORREVOLI / Sliding systems

A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 300/1 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 400



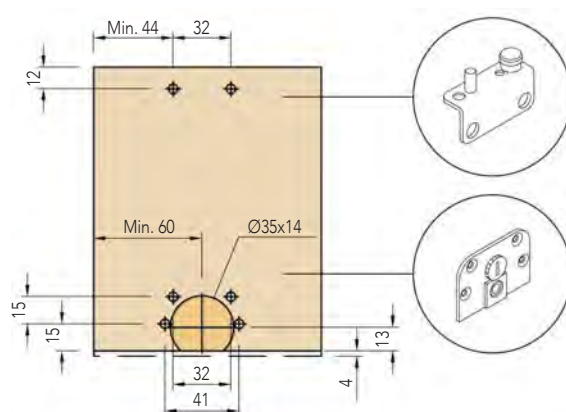
$A = S - 8$
 $B = S - 5$
 $C = S - 2.5$
 $D = S + 8$
 $H = X - 26$
 $S = \text{Spessore/Thickness}$
 Min. 18

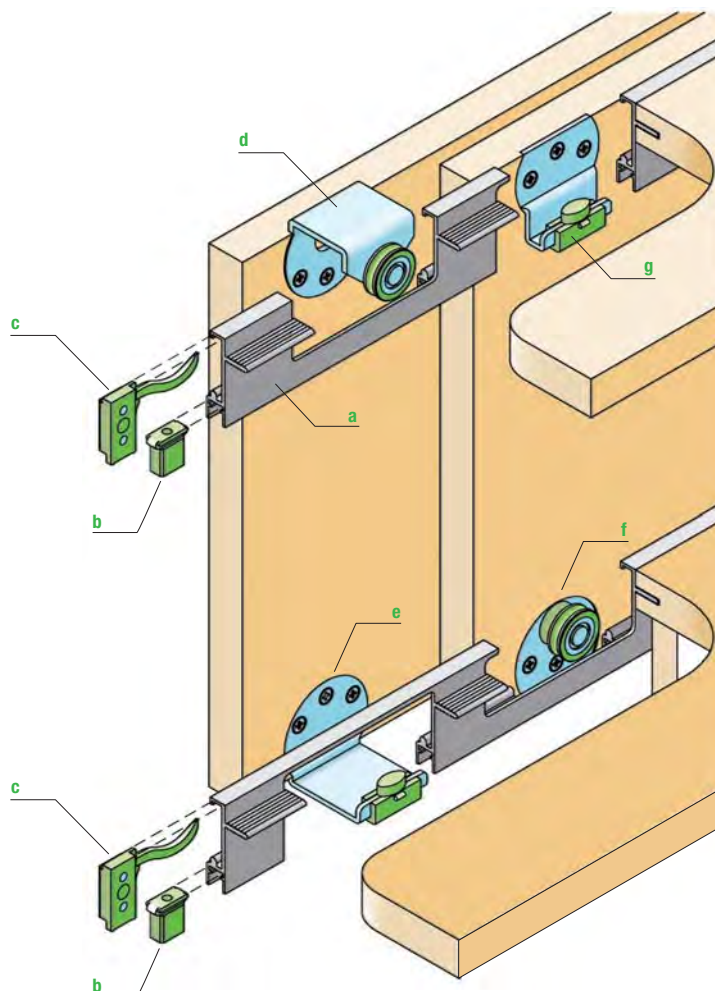
VARIANTE / SPECIAL VERSION



$E = S - 5.5$
 $F = S - 1.5$
 $H = X - 26$

SCHEMA FORATURA ANTE / DOORS DRILLING

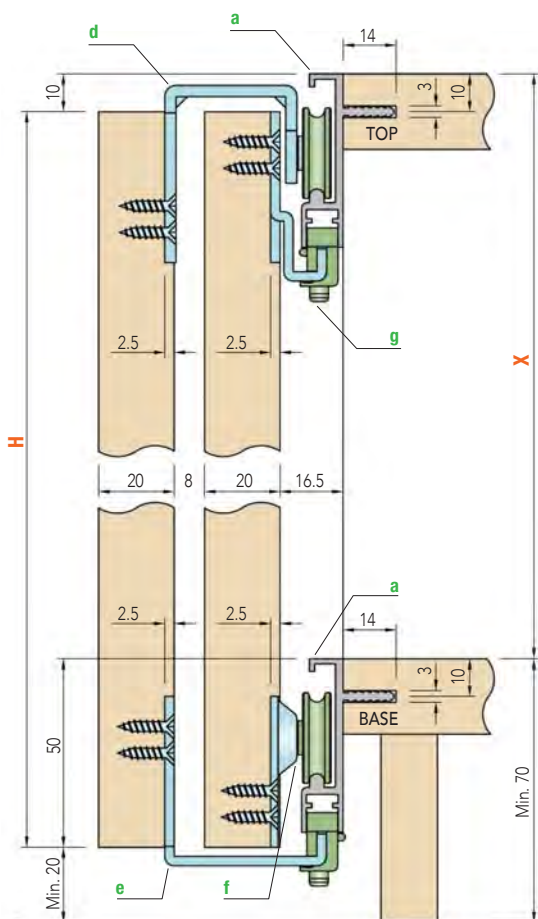


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 400
Sliding system for furnitures - SERIES 400


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7040005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore / inferiore lunghezza 3000 mm Upper / lower aluminium profile, lenght 3000 mm
b		7040100..	..42 Nero / Black	Fermo superiore / inferiore Upper / lower stopper
c		7040200..	..42 Nero / Black	Fermo superiore / inferiore Dx-Sx Upper / lower stopper Rh-Lh
d		7040300..	..42 Nero / Black	Carrello superiore anta esterna Upper truck for external door
e		7040400..	..42 Nero / Black	Carrello inferiore anta esterna Lower truck for external door
f		7040500..	..42 Nero / Black	Carrello inferiore anta interna Lower truck for inner door
g		7040600..	..42 Nero / Black	Guida superiore anta interna Upper guide for inner door

SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA SCORREVOLE PER MOBILI - SERIE 400
Sliding system for furnitures - SERIES 400

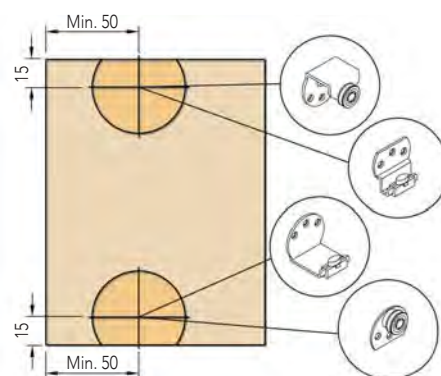


$H = X - 40$

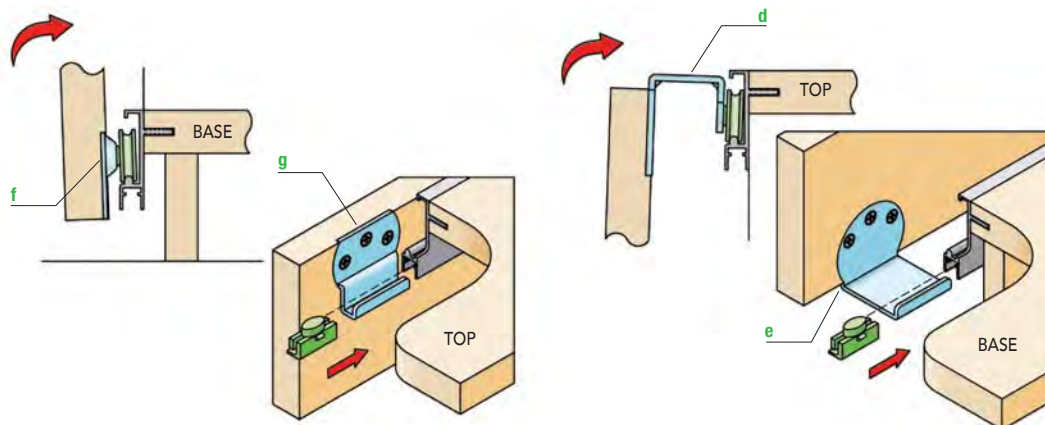
Spessore Max. anta 20 mm
Max. door thickness 20 mm

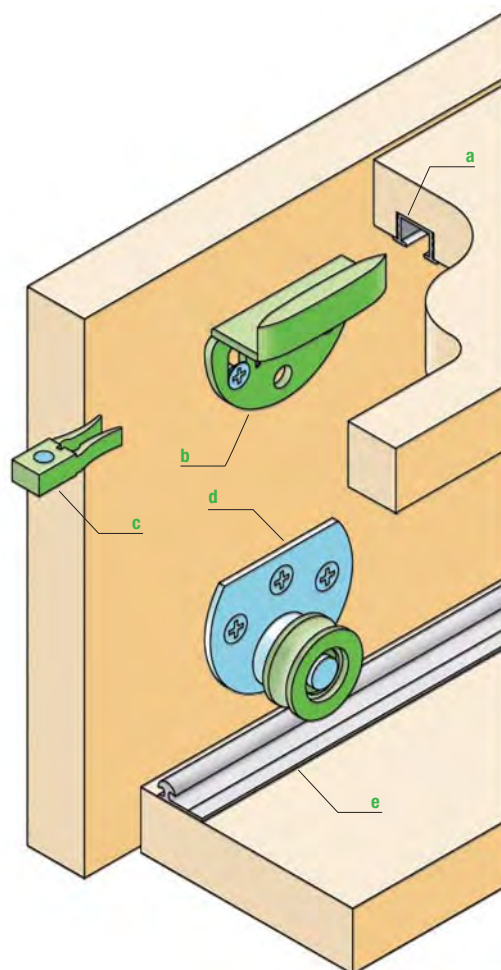
Peso Max. anta 30 kg
Max. door weight 30 kg

SCHEMA FORATURA ANTE / DOORS DRILLING



SCHEMA DI MONTAGGIO / SCHEMA DI MONTAGGIO



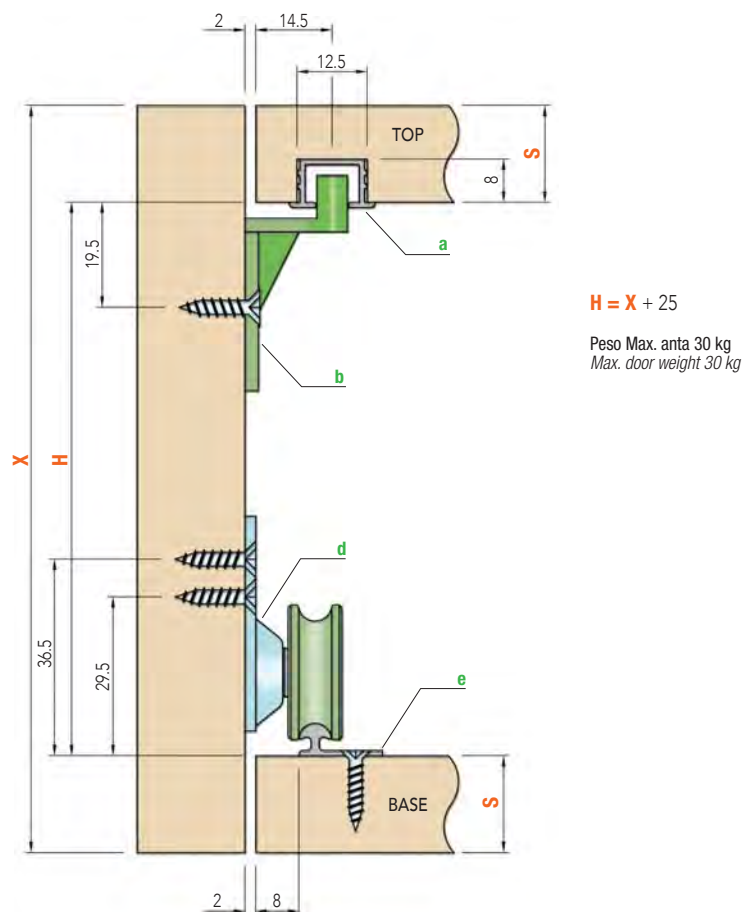
SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 400/1
Sliding system for aligned wooden doors furnitures - SERIES 400/1


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7090205..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, length 3000 mm
b		7040800..	..42 Nero / Black	Guida superiore nylon Nylon upper guide
c		7090500..	..42 Nero / Black	Fermo superiore Upper stopper
d		7040500..	..42 Nero / Black	Carrello inferiore con cuscinetto Ø25 Lower truck with Ø25 ball-bearings
e		7030001..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod. ..20 Anod. bronzo / Bronze anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, length 3000 mm

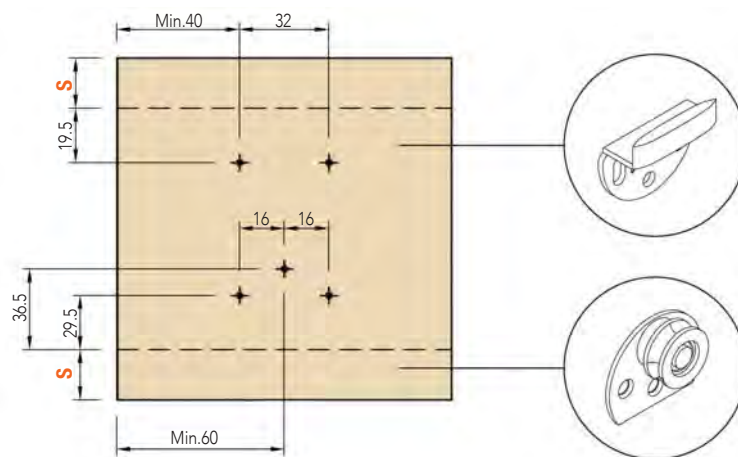
SISTEMI SCORREVOLI / *Sliding systems*

A ▼ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 400/1

Sliding system for aligned wooden doors furnitures - SERIES 400/1

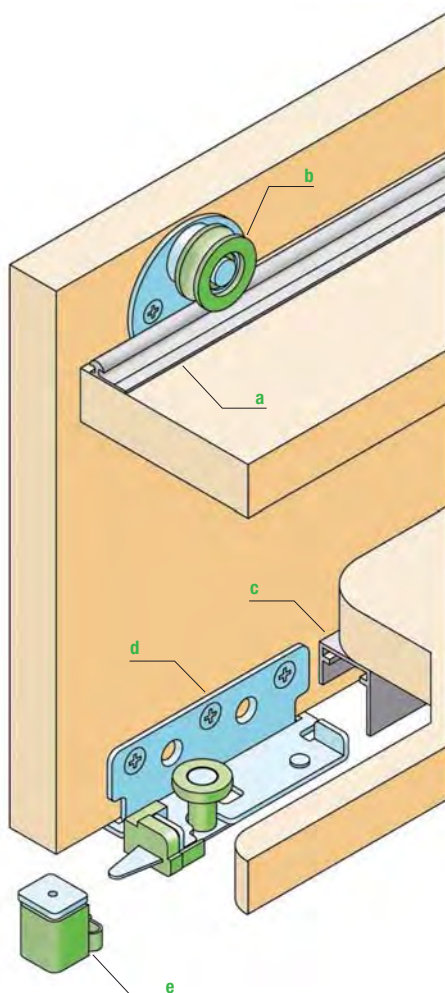


SCHEMA FORATURA ANTE / *DOORS DRILLING*

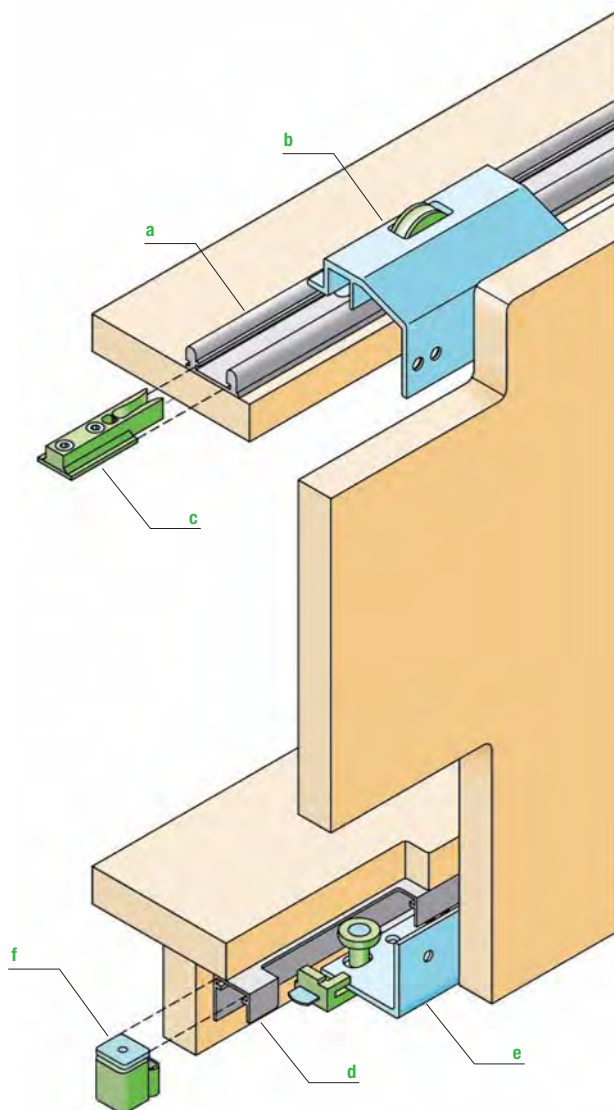


SISTEMI SCORREVOLI / Sliding systems

A **SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 400/2** *Sliding system for aligned wooden doors furnitures - SERIES 400/2*



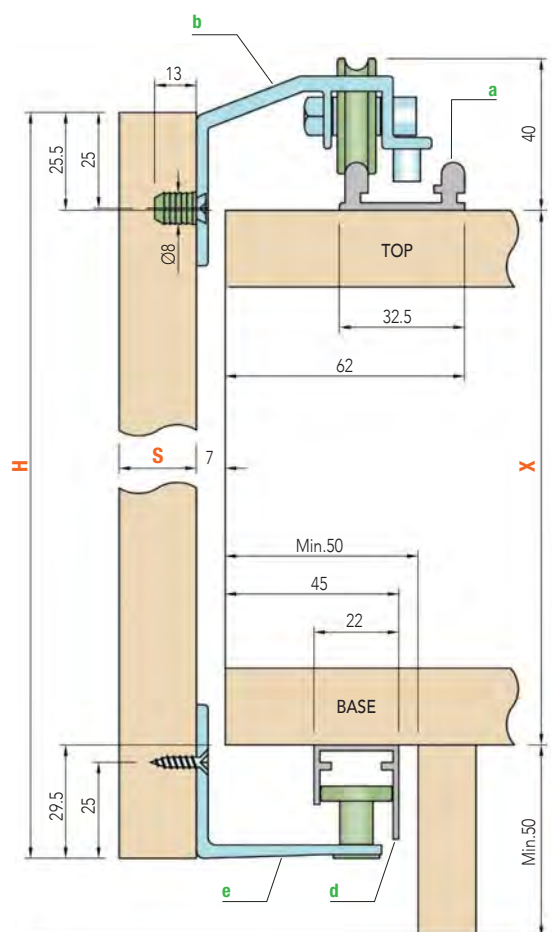
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7030001..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, length 3000 mm
b		7040504..	..42 Nero / Black	Carrello superiore con cuscinetto Ø25 Upper truck with Ø25 ball-bearings
c		7060105..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, length 3000 mm
d		7142500..	..42 Nero / Black	Guida inferiore Lower guide
e		7035100..	..42 Nero / Black	Fermo inferiore Lower stopper

SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 600
Sliding system for aligned wooden doors furnitures - SERIES 600


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7060005..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7060200..	..42 Nero / Black	Carrello superiore Upper truck
c		7034101..	..42 Nero / Black	Fermo superiore Upper stopper
d		7060105..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod.	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm
e		7060301..	..42 Nero / Black	Guida inferiore Lower guide
f		7035100..	..42 Nero / Black	Fermo inferiore Lower stopper

SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 600
Sliding system for aligned wooden doors furnitures - SERIES 600



$$H = X + 46$$

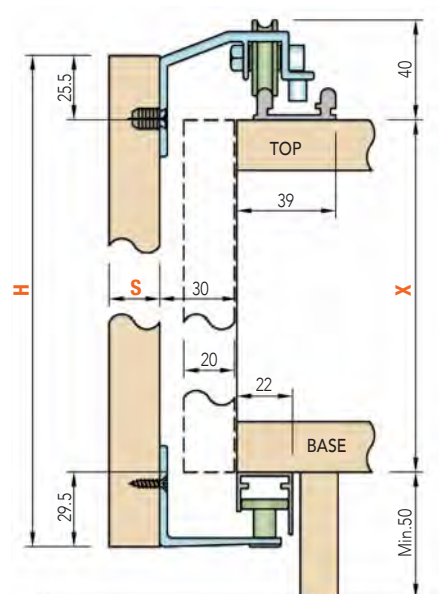
S = Spessore/Thickness

Min. 16

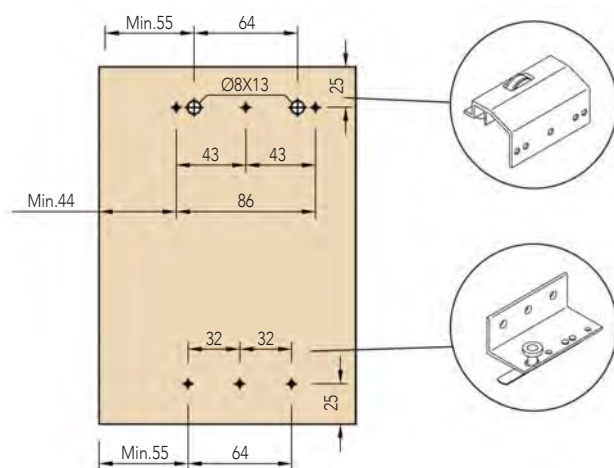
Max. 25

Peso Max. anta 30 kg
Max. door weight 30 kg

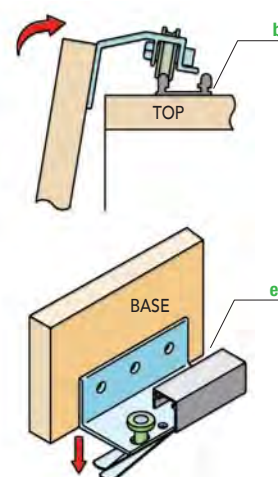
VARIANTE / SPECIAL VERSION



SCHEMA FORATURA ANTE / DOORS DRILLING

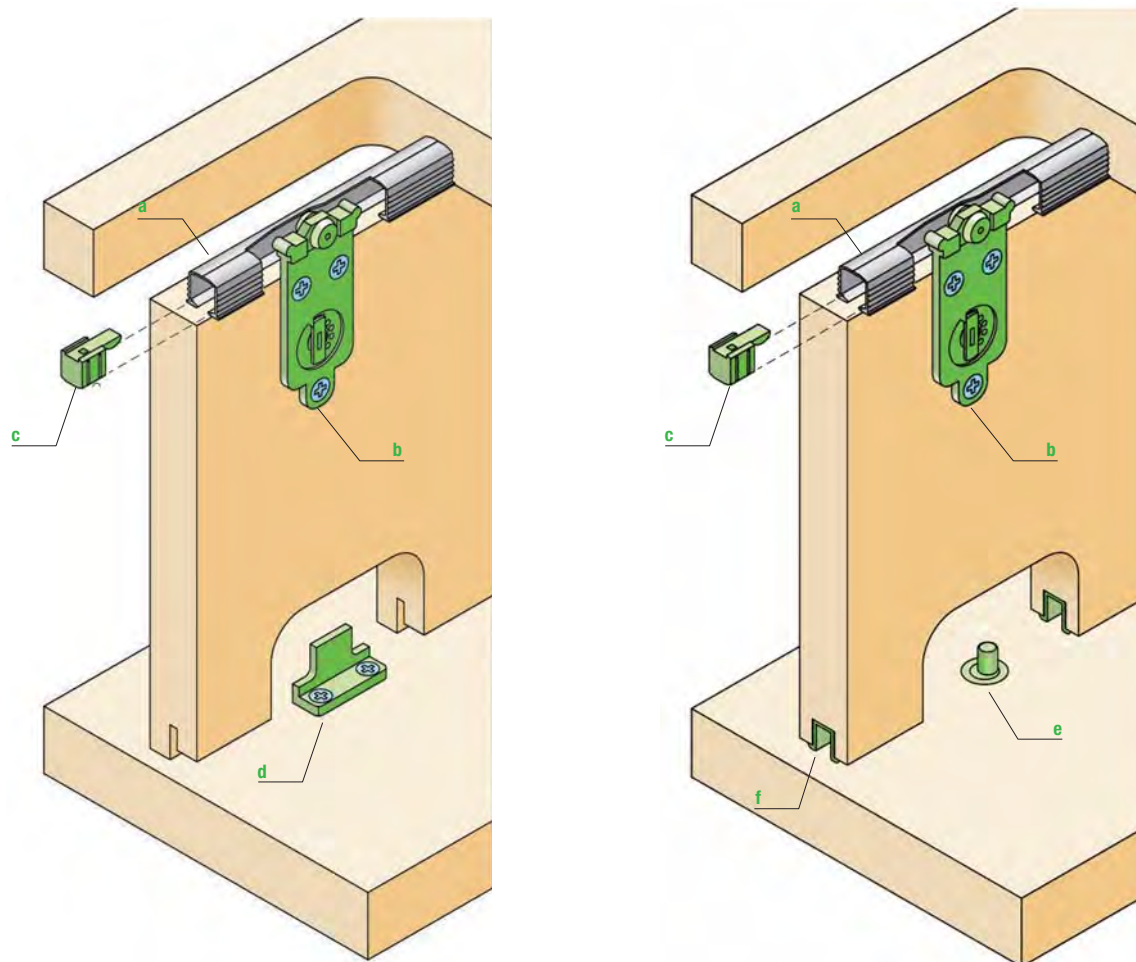


SCHEMA DI MONTAGGIO / ASSEMBLING



SISTEMI SCORREVOLI / Sliding systems

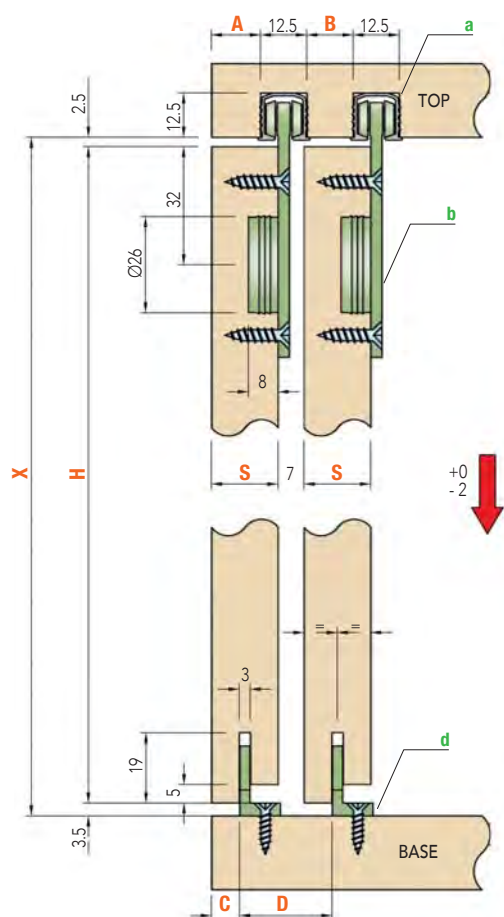
A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 900 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 900



	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7095000..	..14 Anod. naturale / Natural anod. ..18 Anod. nero / Black anod.	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7095200..	..42 Nero / Black	Carrello superiore regolabile Adjustable upper truck
c		7095600..	..42 Nero / Black	Fermo superiore Upper stopper
d		7022800..	..42 Nero / Black	Scivolo inferiore Lower slide
e		7021200..	..42 Nero / Black	Guida inferiore eccentrica Lower eccentric guide
f		7021100..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo plastica inferiore lunghezza 4000 mm Lower plastic profile, lenght 4000 mm

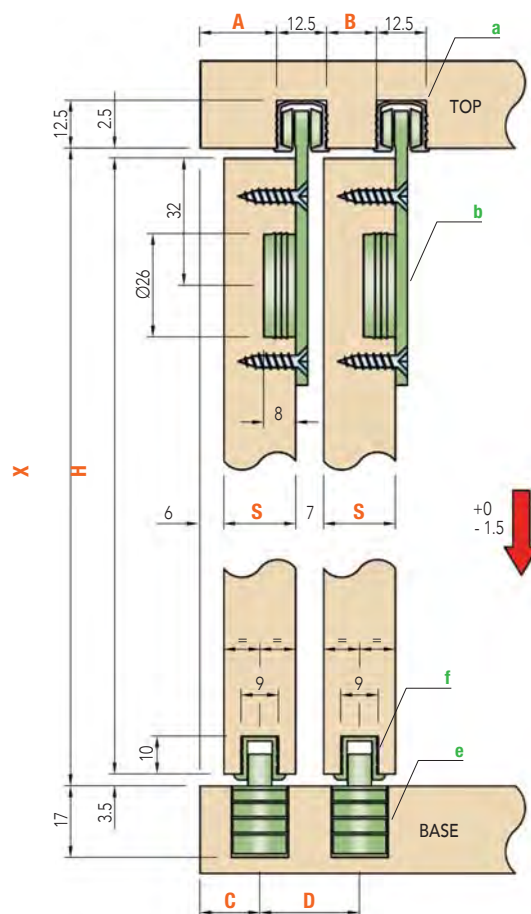
SISTEMI SCORREVOLI / Sliding systems

A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 900 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 900



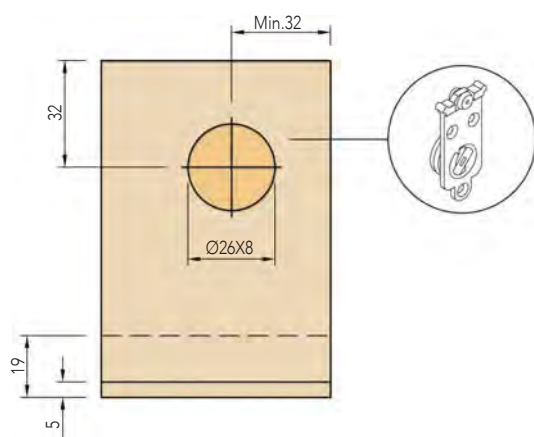
$H = X - 6$ $C = S/2 - 1.5$ $S = \text{Spessore/Thickness}$
 $A = S - 4.5$ $D = S - 4$ Min. 18
 $B = S - 5.5$

Peso Max. anta 15 kg
Max. door weight 15 kg

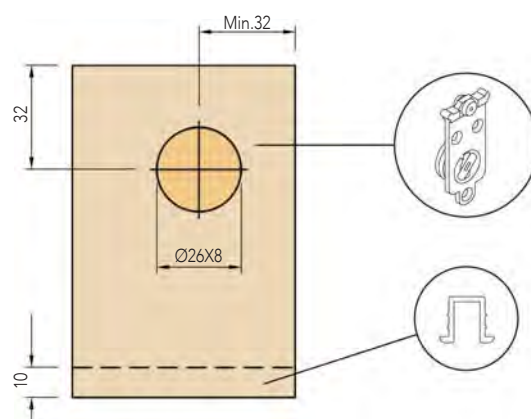


$H = X - 6$ $C = S/2 + 6$
 $A = S + 1.5$ $D = S + 7$
 $B = S - 5.5$

SCHEMA FORATURA ANTE / DOORS DRILLING

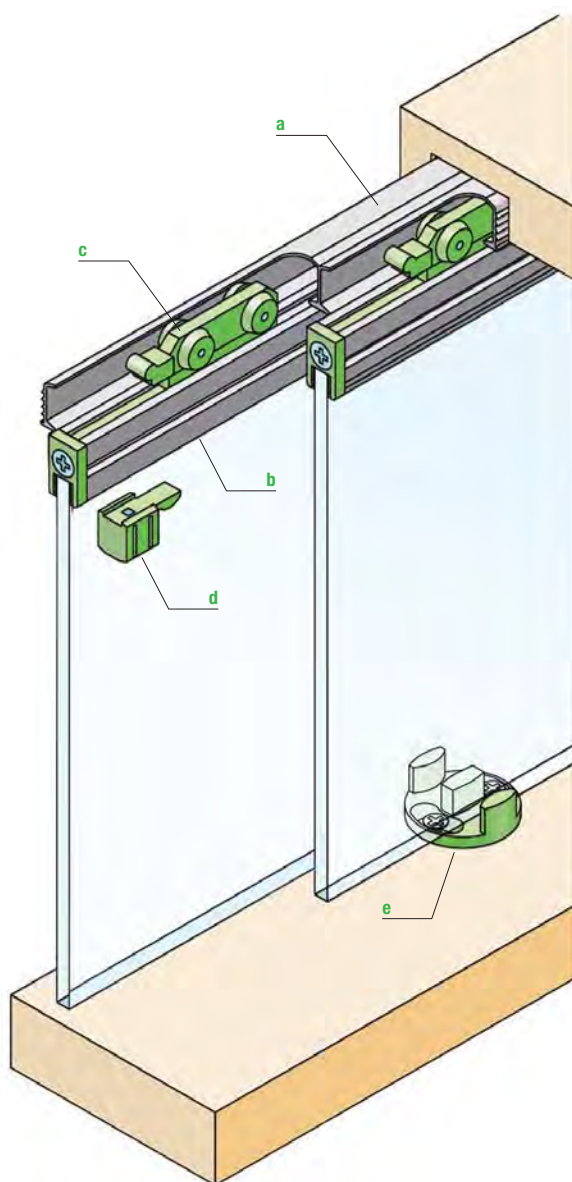


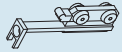
SCHEMA FORATURA ANTE / DOORS DRILLING



SISTEMI SCORREVOLI / *Sliding systems*

A **SISTEMA SCORREVOLE PER ANTE VETRO - SERIE 900**
Sliding system for furnitures glass doors - SERIES 900

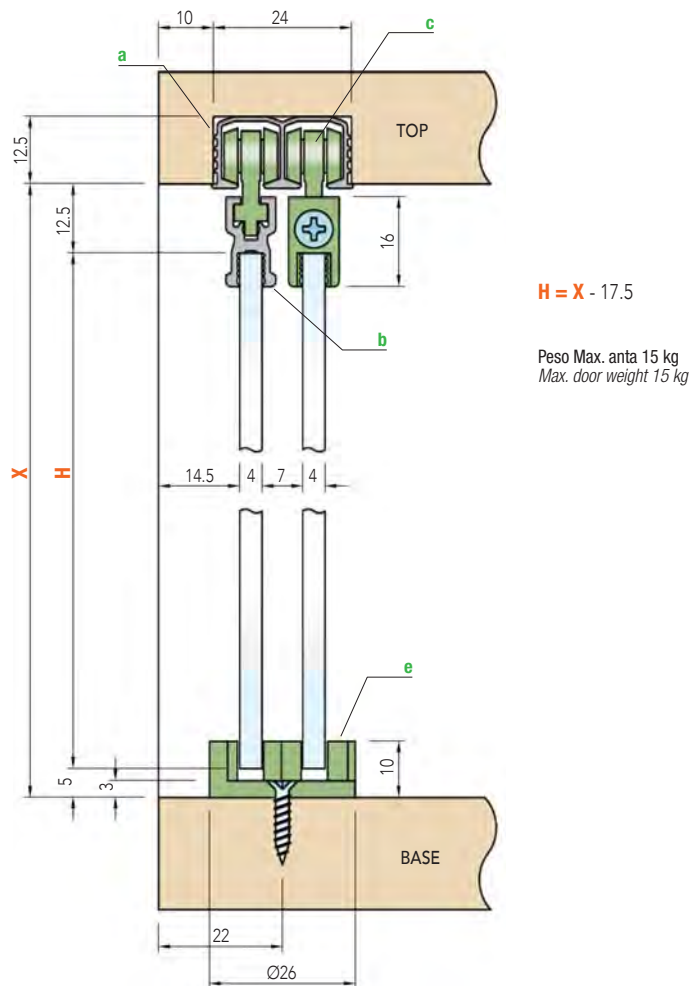


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7097005..	..14 Anodizzato naturale <i>Natural anodised</i>	Profilo alluminio superiore lunghezza 3000 mm <i>Upper aluminium profile, length 3000 mm</i>
b		7097305..	..14 Anodizzato naturale <i>Natural anodised</i>	Profilo alluminio portacrystallo H.6 mm lunghezza 3000 mm <i>Aluminium profile for 6 mm glass door, length 3000 mm</i>
c		7097400..	..38 Grigio / Grey	Carrello superiore <i>Upper truck</i>
d		7095600..	..42 Nero / Black	Fermo superiore <i>Upper stopper</i>
e		7097800..	..38 Grigio / Grey	Guida inferiore <i>Lower guide</i>

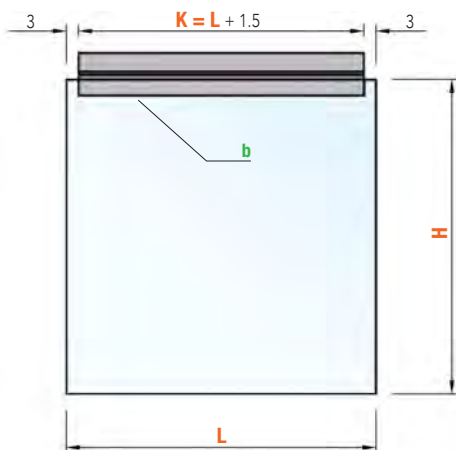
SISTEMI SCORREVOLI / *Sliding systems*

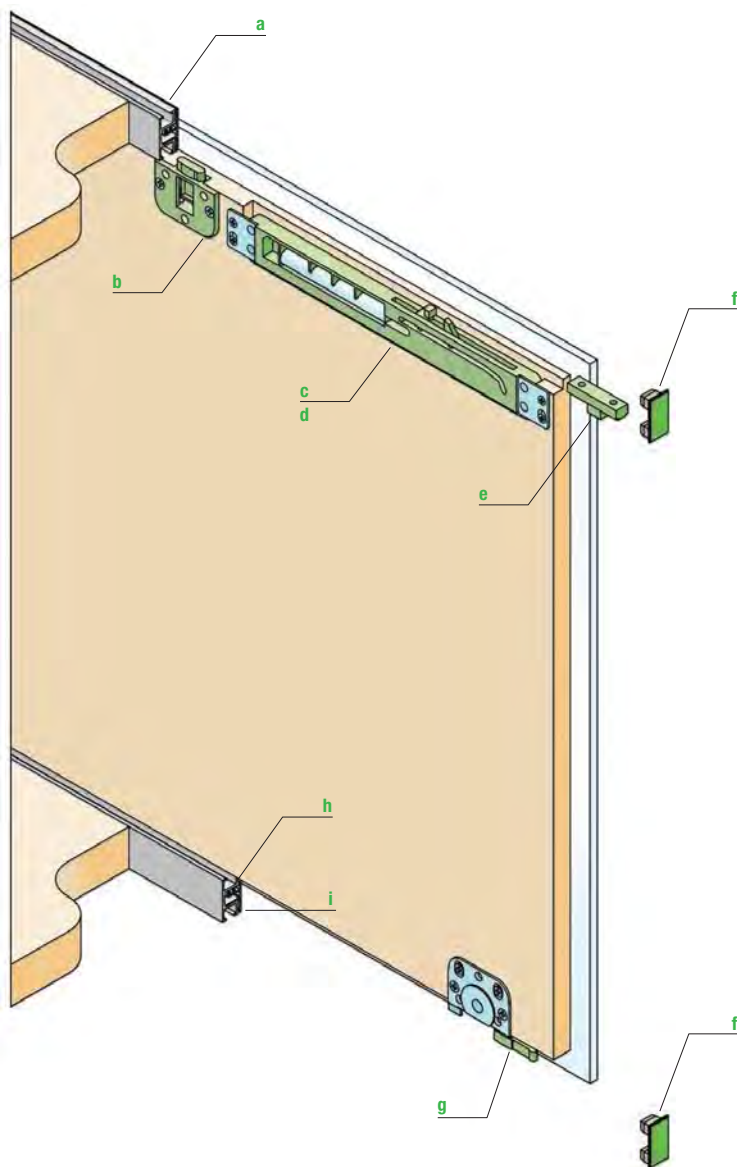
A **▼ SISTEMA SCORREVOLE PER ANTE VETRO - SERIE 900**

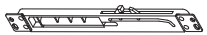
Sliding system for interior glass doors - SERIES 900



SCHEMA FORATURA ANTE / *DOORS DRILLING*



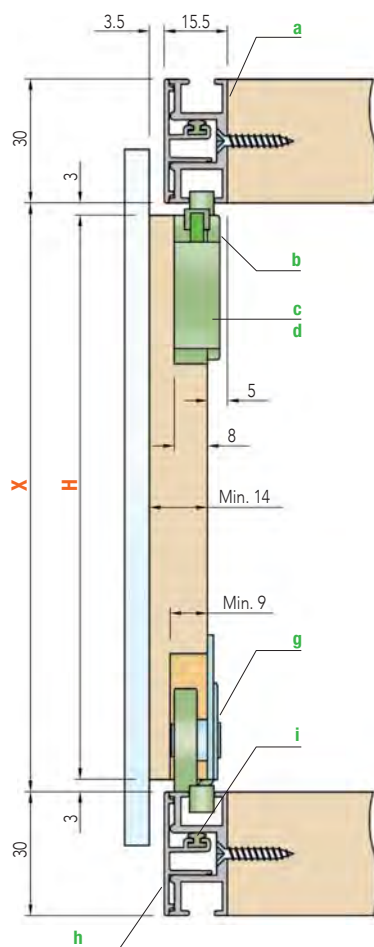
SISTEMI SCORREVOLI / Sliding systems
A ▼ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 900 CON DECELERANTE
Sliding system for aligned wooden doors furnitures - SERIES 900 with soft closing


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7094005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore - inferiore lunghezza 3000 mm Upper - lower aluminium profile, lenght 3000 mm
b		7092100..	..42 Nero / Black	Catenaccio plastica superiore Upper plastic chain
c		Dx 7094515.. Sx 7094516..	..38 Grigio / Grey	Fermo decelerante fino a 15 kg Dx-Sx Soft closing stopper up to 15 kg Rh-Lh
d		Dx 7094525.. Sx 7094526..	..38 Grigio / Grey	Fermo decelerante fino a 25 kg Dx-Sx Soft closing stopper up to 25 kg Rh-Lh
e		7094401..	..38 Grigio / Grey	Perno attivatore per articolo c - d Rearming stopper for c-d article

SISTEMI SCORREVOLI / Sliding systems

A **SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 900 CON DECELERANTE**
Sliding system for aligned wooden doors furnitures - SERIES 900 with soft closing

	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
f		7094200..	..61 Verniciato argento Silver painted	Tappo per profilo Plug for profile
g		7093102..	..42 Nero / Black	Carrello inferiore con cuscinetti Lower truck with ball-bearings
h		7094105..	..14 Anodizzato naturale Natural anodised	Profilo alluminio di copertura lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
i		7122111..	..42 Nero / Black	Guarnizione plastica 30 mm Plastic profile 30 mm



$$H = X - 6$$

Peso Max. anta 25 kg
Max. door weight 25 kg

La larghezza minima consigliata delle ante, con due fermi deceleranti e due guide superiori, è di 800 mm. le dimensioni massime delle ante sono subordinate al rispetto della portata massima del sistema

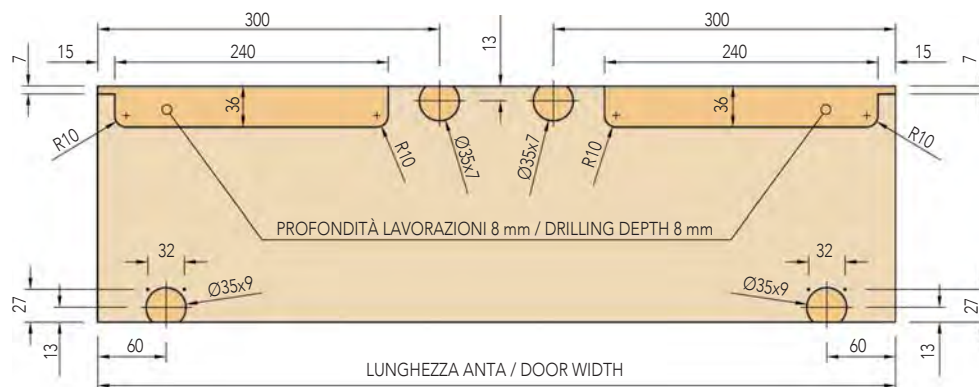
The suggested minimum door width, with two soft closing stoppers and two upper runners, is 800 mm. the maximum size of doors is subject to the system's loading capacity

SISTEMI SCORREVOLI / Sliding systems

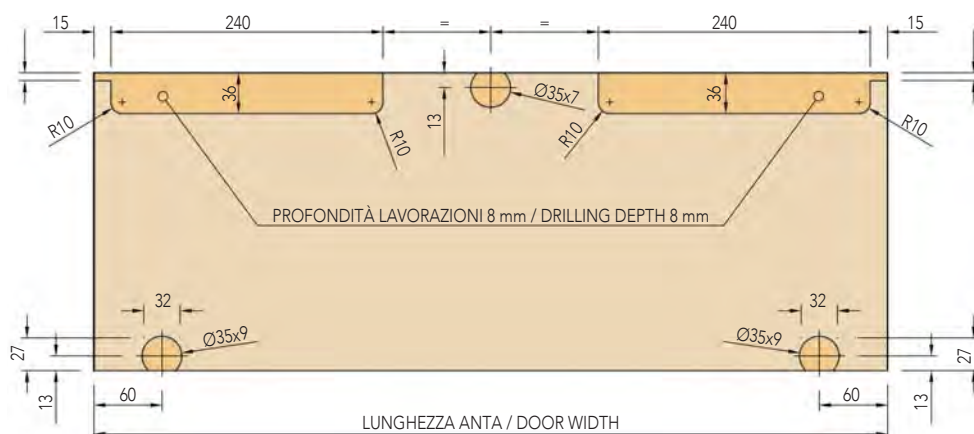
A **SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 900 CON DECELERANTE** *Sliding system for aligned wooden doors furnitures - SERIES 900 with soft closing*

SCHEMA FORATURA ANTE / DOORS DRILLING

Schema di foratura anta in legno con due fermi deceleranti e due guide superiori / Drilling of wooden door with two soft closing stopper and two upper runners



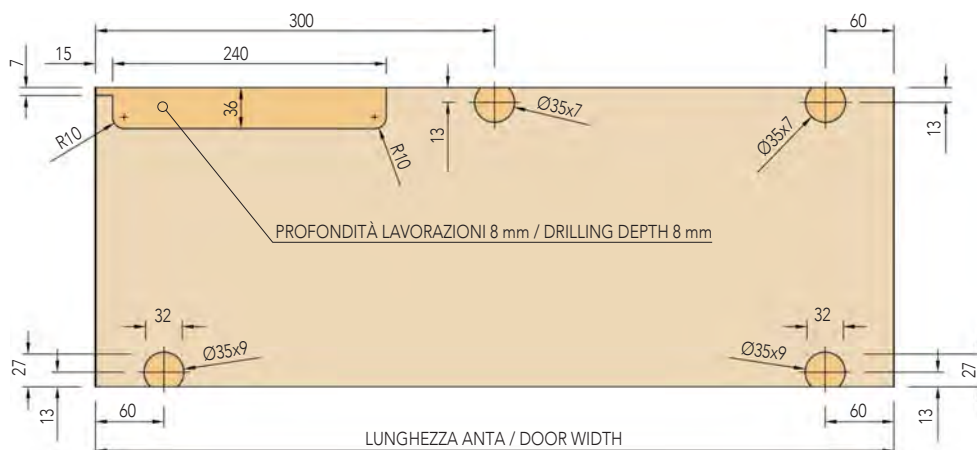
Schema di foratura anta in legno con due fermi deceleranti e una guida superiore / Drilling of wooden door with two soft closing stopper and one upper runner



La larghezza minima consigliata delle ante, con due fermi deceleranti e una guida superiore, è di 700 mm le dimensioni massime delle ante sono subordinate al rispetto della portata massima del sistema

The suggested minimum door width, with two soft closing stoppers and one upper runner, is 700 mm the maximum size of doors is subject to the system's loading capacity

Schema di foratura anta in legno con un fermo decelerante e due carrelli superiori / Drilling of wooden door with one soft closing stopper and two upper runners



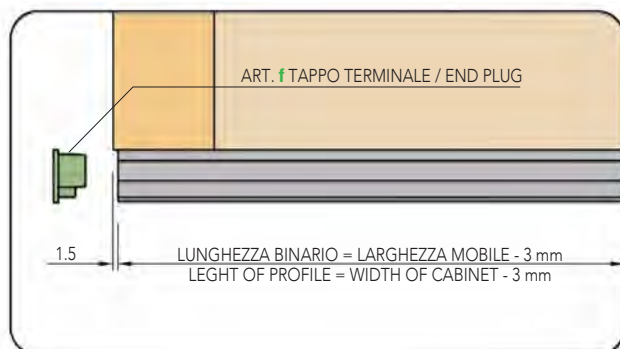
La larghezza minima consigliata delle ante, con un fermo decelerante e due guide superiori, è di 550 mm le dimensioni massime delle ante sono subordinate al rispetto della portata massima del sistema

The suggested minimum door width, with one soft closing stoppers and two upper runners, is 550 mm the maximum size of doors is subject to the system's loading capacity

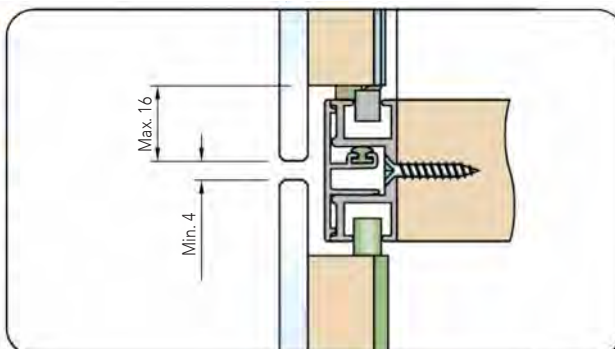
SISTEMI SCORREVOLI / Sliding systems

A ▶ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 900 CON DECELERANTE Sliding system for aligned wooden doors furnitures - SERIES 900 with soft closing

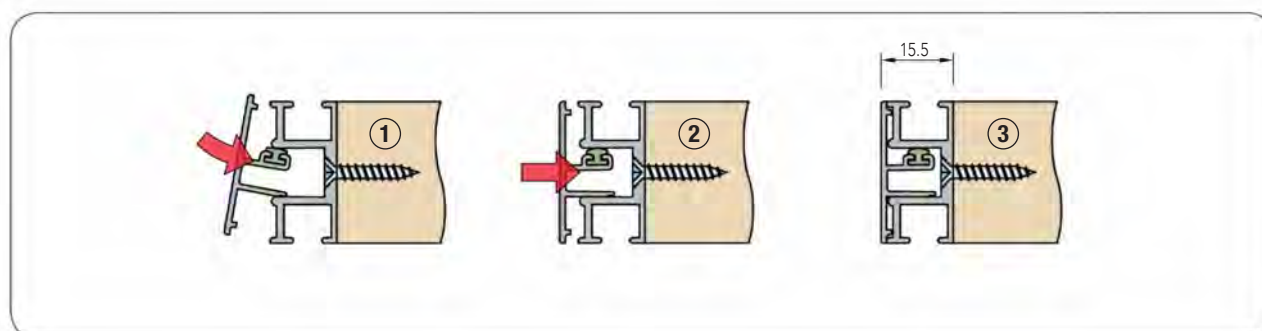
TAPPO TERMINALE f END PLUG f

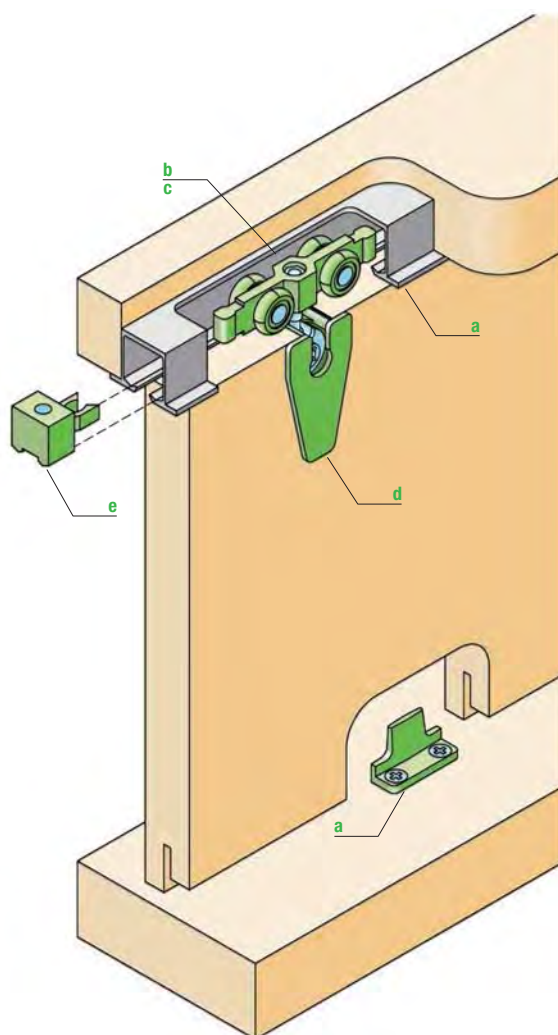


DIMENSIONI MASSIME DELL'ANTE IN VETRO MAXIMUM DIMENSION OF GLASS DOOR



MONTAGGIO PROFILI ASSEMBLING OF PROFILES

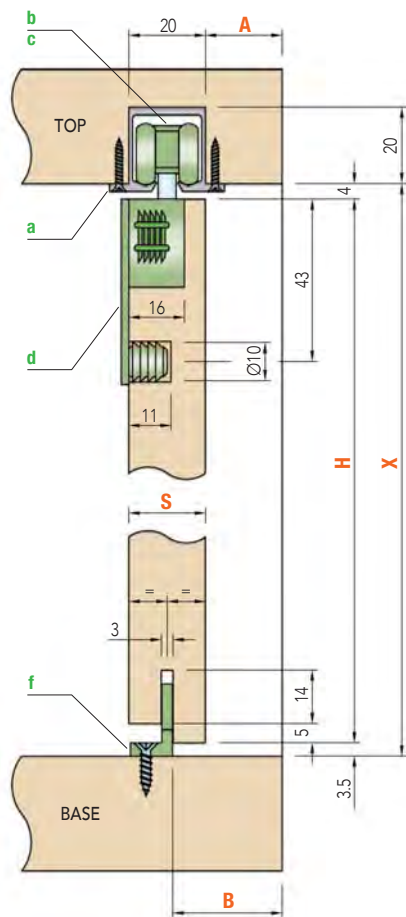


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER MOBILI CON ANTE IN LINEA - SERIE 900/1
Sliding system for aligned wooden doors furnitures - SERIES 900/1


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7090005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7090300..	..42 Nero / Black	Carrello superiore con cuscinetto portata Max. porta 30 kg Upper truck with ball-bearing, max load 30 kg.
c		7094300..	..42 Nero / Black	Carrello superiore con rulli portata Max. porta 20 kg Upper truck with rollers, max load 20 kg.
d		7091000..	..42 Nero / Black	Giunzione per anta legno Joint for wooden door
e		7090400..	..42 Nero / Black	Fermo superiore Upper stopper
f		7022800..	..42 Nero / Black	Guida plastica inferiore esterna Lower plastic external guide
g		7021100..	..32 Marrone / Brown ..41 Bianco / White ..42 Nero / Black	Profilo plastica inferiore lunghezza 4000 mm Lower plastic profile, lenght 4000 mm
h		7021200..	..42 Nero / Black	Guida inferiore eccentrica Lower eccentric guide

SISTEMI SCORREVOLI / Sliding systems

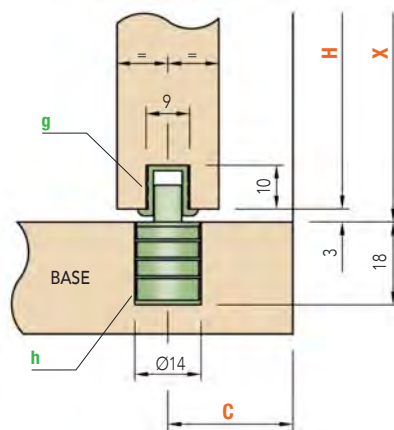
A ▼ SISTEMA SCORREVOLE PER MOBILI - SERIE 900/1
Sliding system for aligned wooden doors furnitures - SERIES 900/1



A = Min. 20 mm
B = $(A + 18.5) - S/2$
H = $X - 7.5$
S = Spessore/Thickness Min. 20 mm

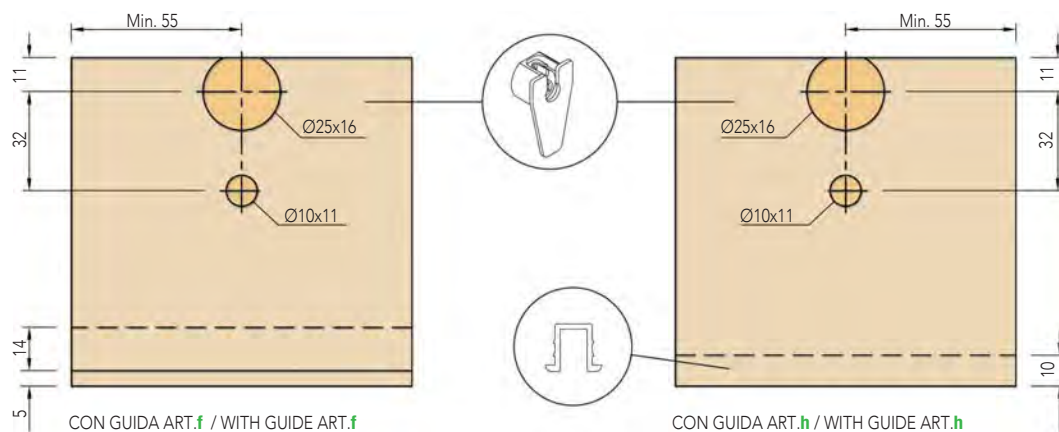
Peso Max. anta 30 kg
 Max. door weight 30 kg

VARIANTE / SPECIAL VERSION



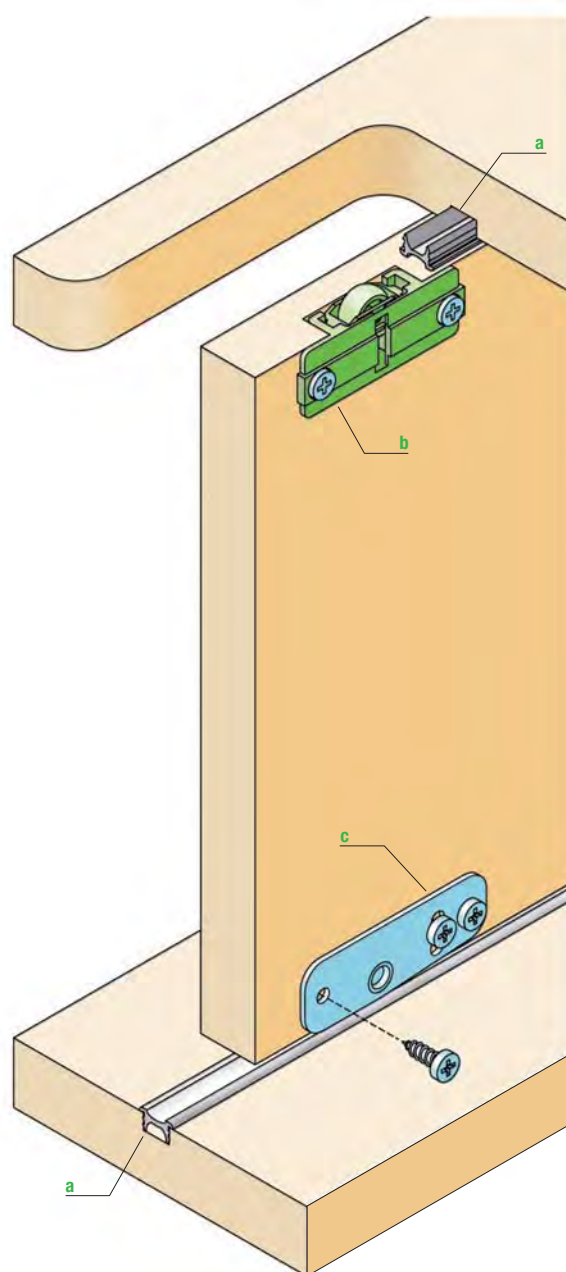
C = $(A + 20) - S/2$
H = $X - 7$

SCHEMA FORATURA ANTE / DOORS DRILLING



SISTEMI SCORREVOLI / Sliding systems

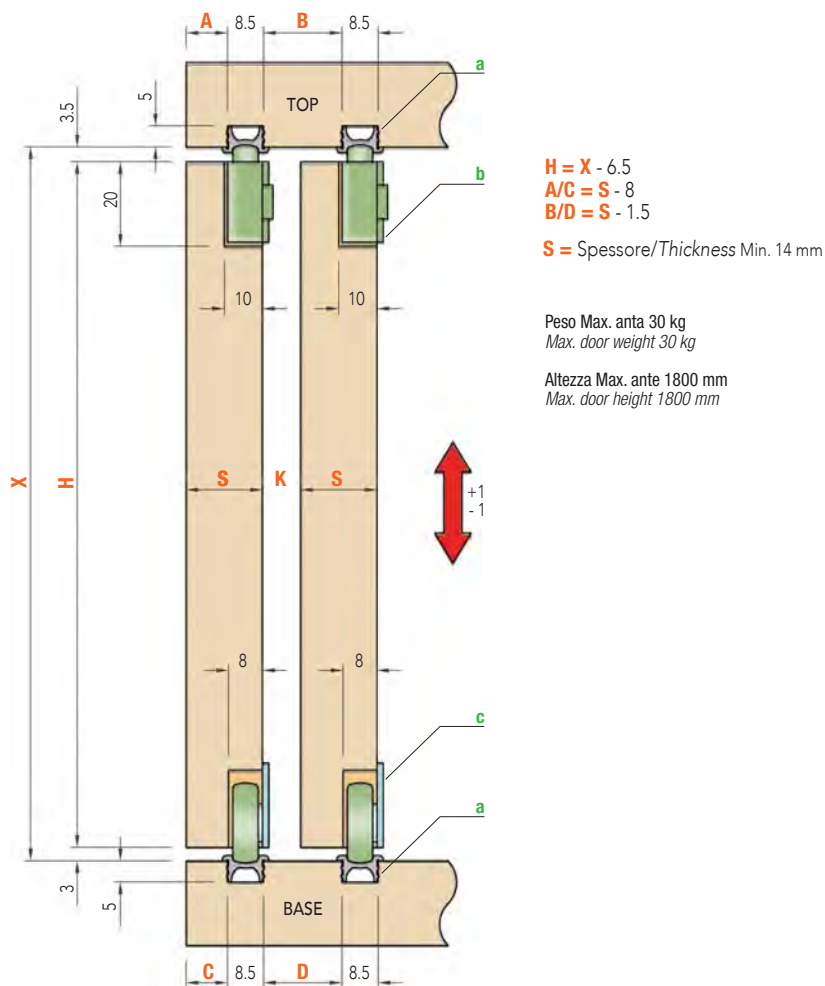
A **SISTEMA SCORREVOLE PER MOBILI - SERIE 1500 REGOLABILE** *Sliding system for furnitures - Adjustable SERIES 1500*



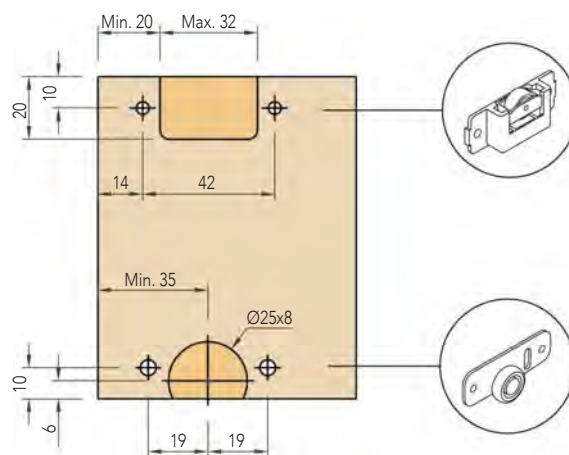
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7150005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore - inferiore lunghezza 3000 mm Upper - lower aluminium profile, lenght 3000 mm
b		7150212..	..38 Grigio / Grey	Guida superiore regolabile Upper adjustable guide
c		7150100..	..01 Zincato / Galvanized	Guida inferiore Lower guide

SISTEMI SCORREVOLI / Sliding systems

A ▽ SISTEMA SCORREVOLE PER MOBILI - SERIE 1500 REGOLABILE Sliding system for furnitures - Adjustable SERIES 1500



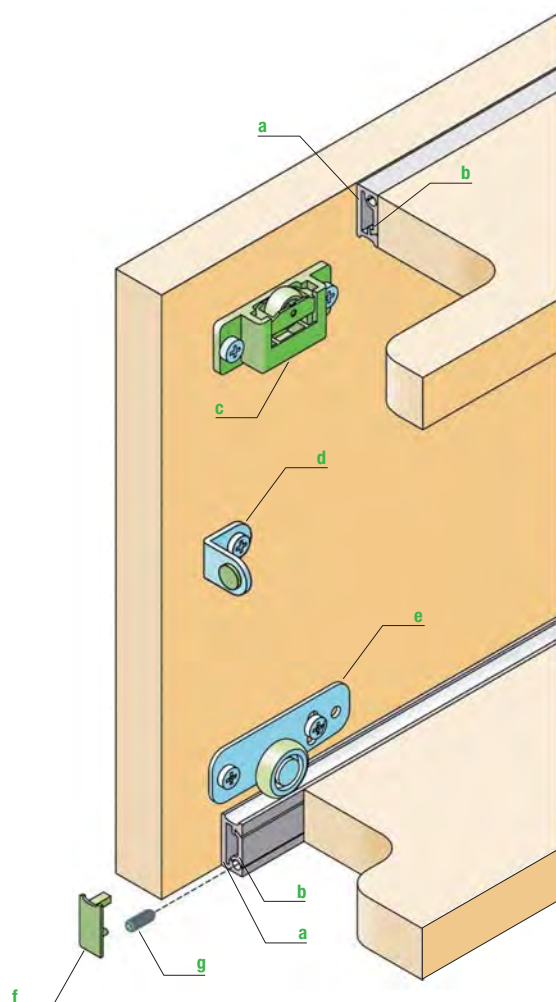
SCHEMA FORATURA ANTE / DOORS DRILLING



SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA SCORREVOLE PER MOBILI - SERIE 1500/1 REGOLABILE

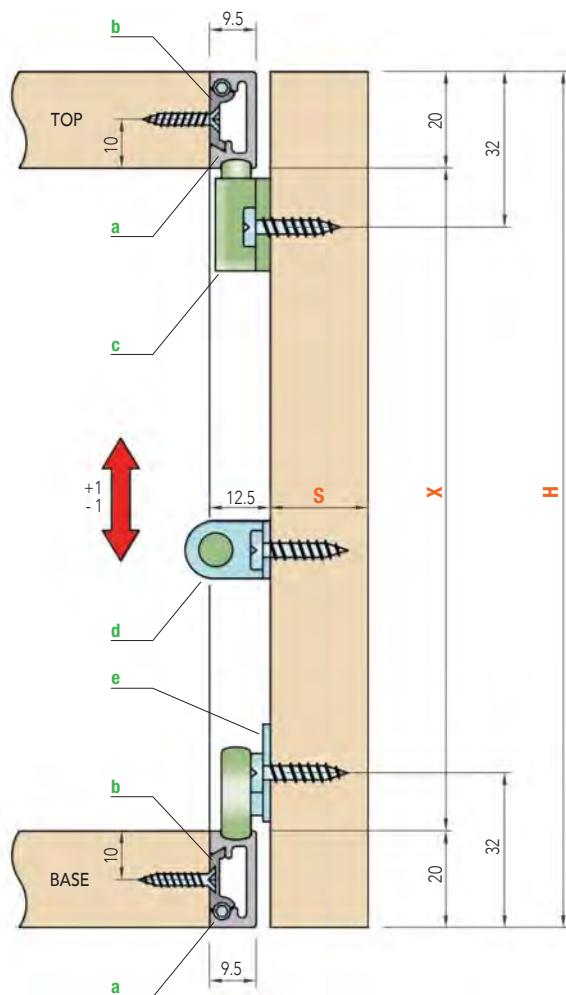
Sliding system for furnitures - Adjustable SERIES 1500/1



	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
a		7151005..	..00 Grezzo o standard Unrefined or standard	Profilo alluminio superiore - inferiore lunghezza 3000 mm Upper - lower aluminium profile, lenght 3000 mm
b		7151105..	..14 Anodizzato naturale Natural anodised	Profilo alluminio di supporto superiore - inferiore 3000 mm Upper - lower aluminium profile, lenght 3000 mm
c		7151400..	..38 Grigio / Grey	Guida superiore regolabile Adjustable upper guide
d		7151500..	..01 Zincato / Galvanized	Fermo inferiore Lower stopper
e		7151300..	..01 Zincato / Galvanized	Carrello inferiore Dx-Sx Lower truck Rh-Lh
f		7151200..	..38 Grigio / Grey	Tappo terminale Dx-Sx per articolo a-b End plug Rh-Lh for a-b article
g		7152700..	..42 Nero / Black	Grano 4 MA C.E. Head dowel socket 4 MA C.E.

SISTEMI SCORREVOLI / *Sliding systems*

A ▼ SISTEMA SCORREVOLE PER MOBILI - SERIE 1500/1 REGOLABILE
Sliding system for furnitures - Adjustable SERIES 1500/1

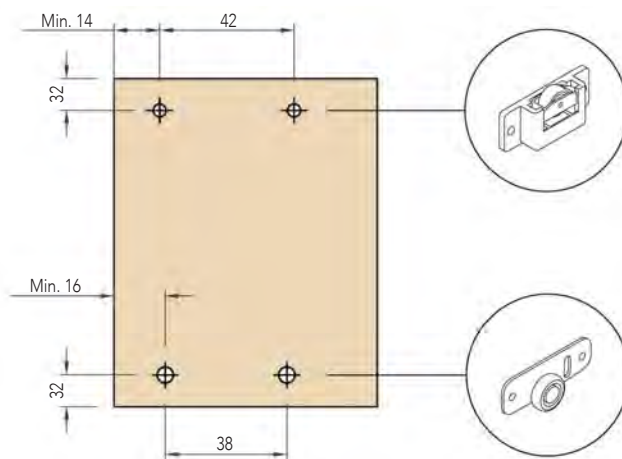


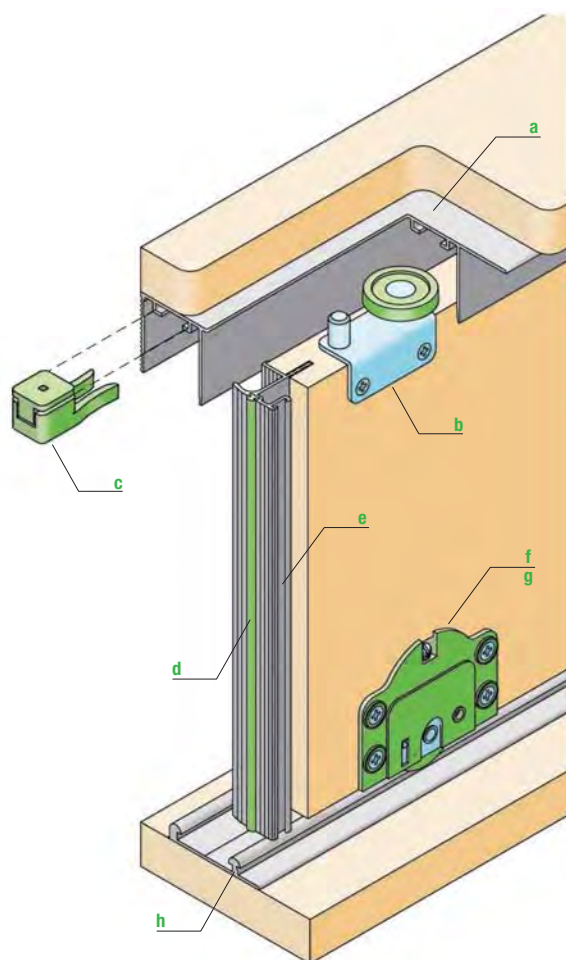
$$H = X + 40$$

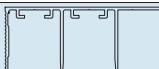
Peso Max. anta 30 kg
Max. door weight 30 kg

Altezza Max. ante 1800 mm
Max. door height 1800 mm

SCHEMA FORATURA ANTE / *DOORS DRILLING*

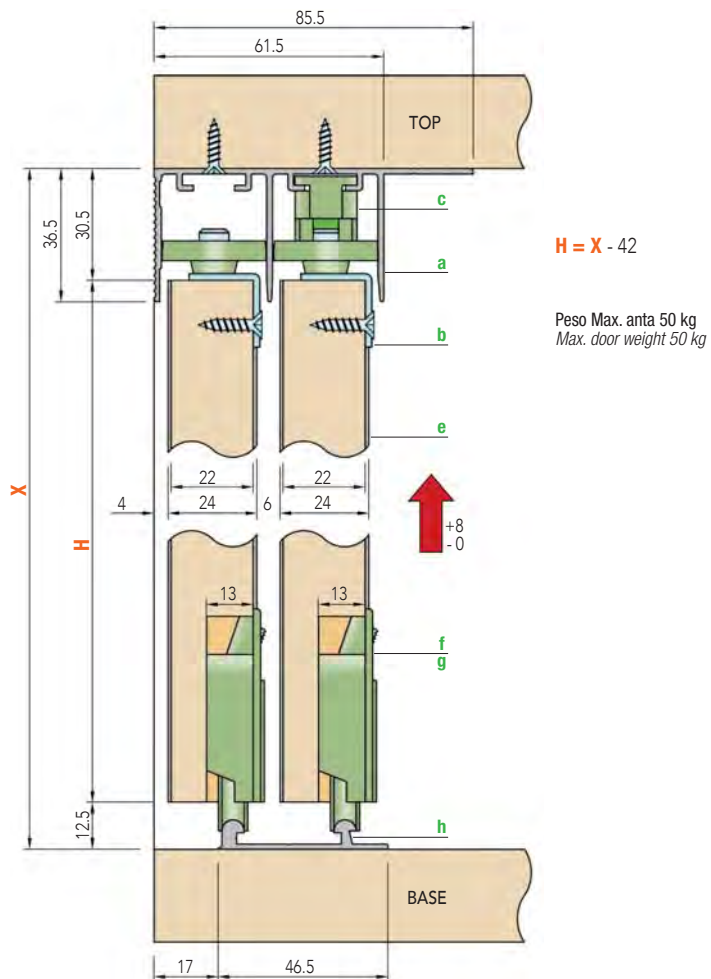


A **SISTEMA SCORREVOLE PER ARMADI - SERIE 1200 REGOLABILE**
Sliding system for wardrobes - Adjustable SERIES 1200


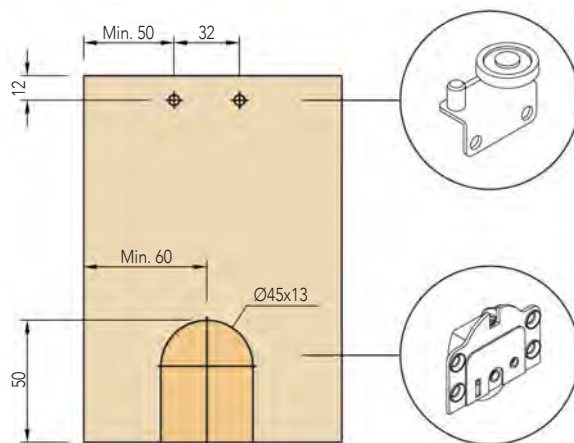
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7120501..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, length 3000 mm
b		7120700..	..42 Nero / Black	Guida superiore Dx/Sx Upper guide Rh / Lh
c		7039100..	..42 Nero / Black	Fermo superiore Upper stopper
d		7122111..	..42 Nero / Black	Guarnizione in plastica per articolo e Plastic profile for e article
e		7122201..	..14 Anodizzato naturale Natural anodised	Profilo alluminio maniglia per spessore 18-22 mm Aluminium handle profile for thickness 18-22 mm
f		7124200..	..42 Nero / Black	Carrello inferiore regolabile con rullo Adjustable lower truck with roller
g		7124300..	..42 Nero / Black	Carrello inferiore regolabile con cuscinetto Adjustable lower truck with ball-bearing
h		7121515..	..14 Anodizzato naturale Natural anodised	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, length 3000 mm

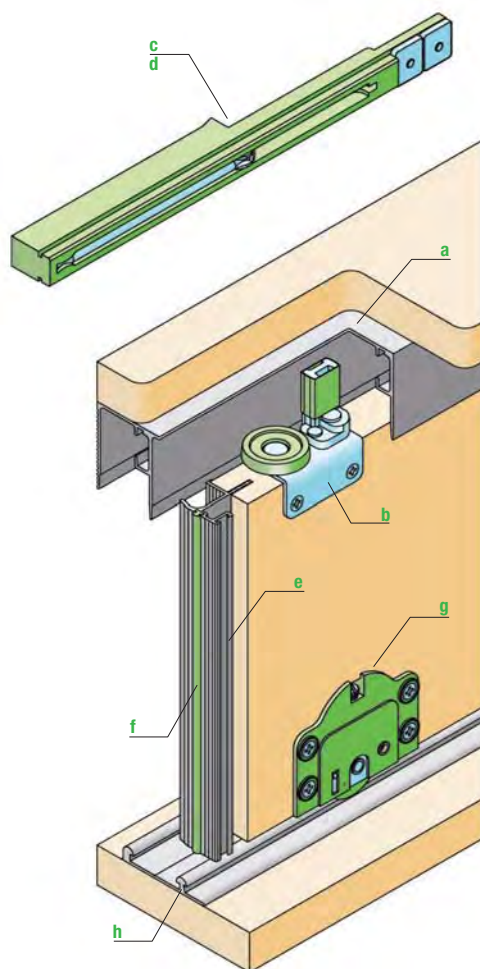
SISTEMI SCORREVOLI / Sliding systems

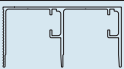
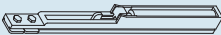
A **▼ SISTEMA SCORREVOLE PER ARMADI - SERIE 1200 REGOLABILE**
Sliding system for wardrobes - Adjustable SERIES 1200



SCHEMA FORATURA ANTE / DOORS DRILLING

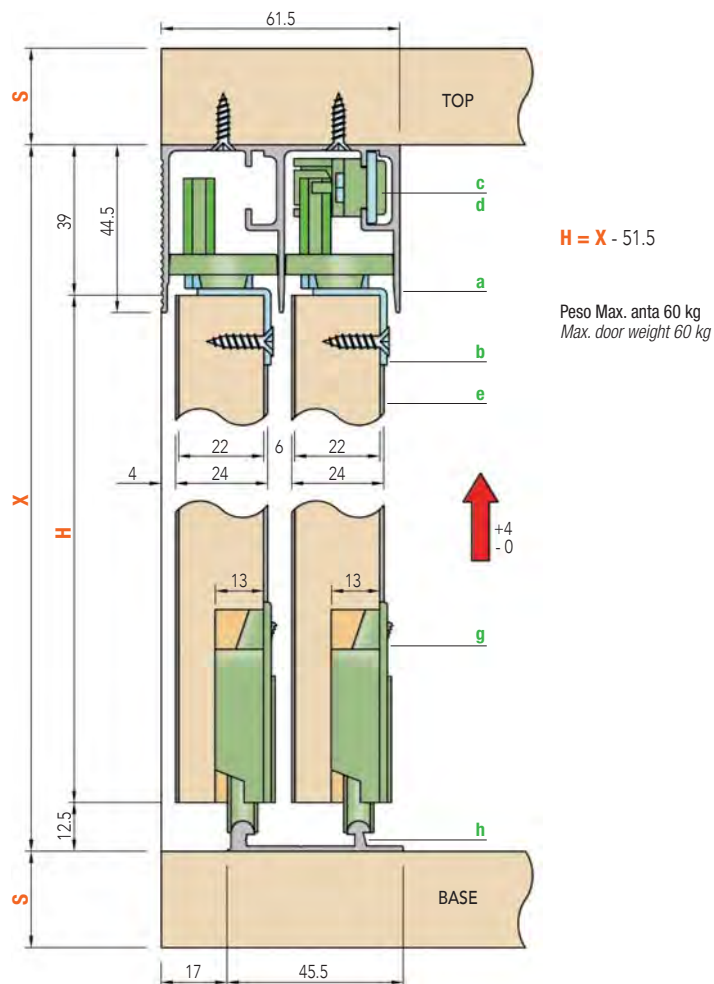


SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER ARMADI - SERIE 1200 REGOLABILE CON DECELERANTE
Sliding system for wardrobes - Adjustable SERIES 1200 with soft closing


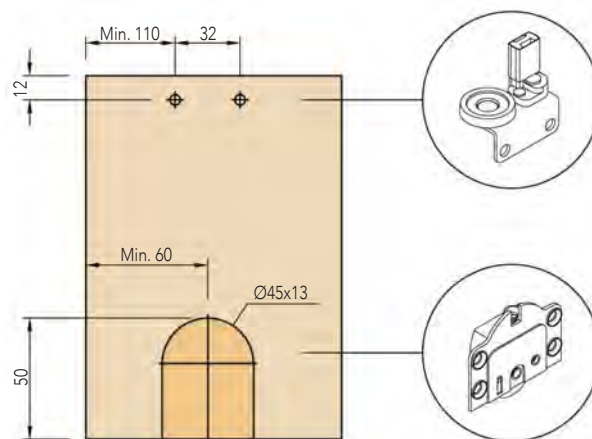
	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7125350..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, length 3000 mm
b		7125600..	..42 Nero / Black	Guida superiore Dx/Sx Upper guide Rh / Lh
c		7160700..	..38 Grigio / Grey	Fermo superiore ammortizzato fino a 60 kg Upper soft closing stopper up to 60 kg
d		7162700..	..38 Grigio / Grey	Fermo superiore ammortizzato fino a 30 kg Upper soft closing stopper up to 30 kg
e		7122201..	..14 Anodizzato naturale Natural anodised	Profilo alluminio maniglia per spessore 18-22 mm Aluminium handle profile for thickness 18-22 mm
f		7122111..	..42 Nero / Black	Guarnizione plastica per articolo e Plastic profile for e article
g		7124300..	..42 Nero / Black	Carrello inferiore regolabile con cuscinetto Adjustable lower truck with roller
h		7121515..	..14 Anodizzato naturale Natural anodised	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, length 3000 mm

SISTEMI SCORREVOLI / Sliding systems

A **▼ SISTEMA SCORREVOLE PER ARMADI - SERIE 1200 REGOLABILE CON DECELERANTE**
Sliding system for wardrobes - Adjustable SERIES 1200 with soft closing



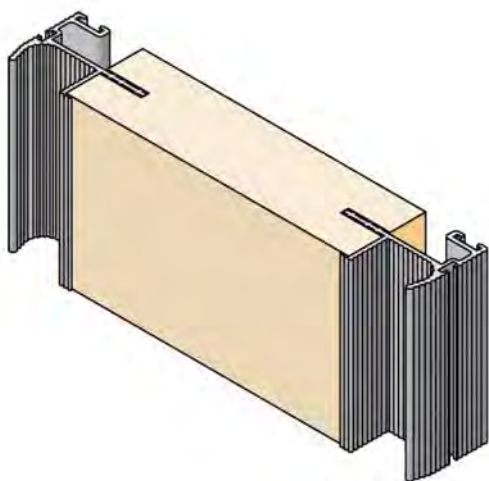
SCHEMA FORATURA ANTE / DOORS DRILLING



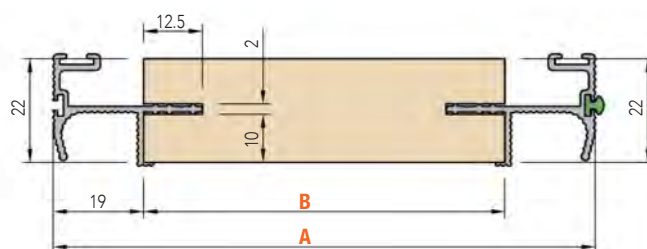
SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA SCORREVOLE PER ARMADI - SERIE 1200 REGOLABILE CON DECELERANTE
Sliding system for wardrobes - Adjustable SERIES 1200 with soft closing

SCHEMA FORATURA PROFILI MANIGLIA / DRILLING HANDLE PROFILE



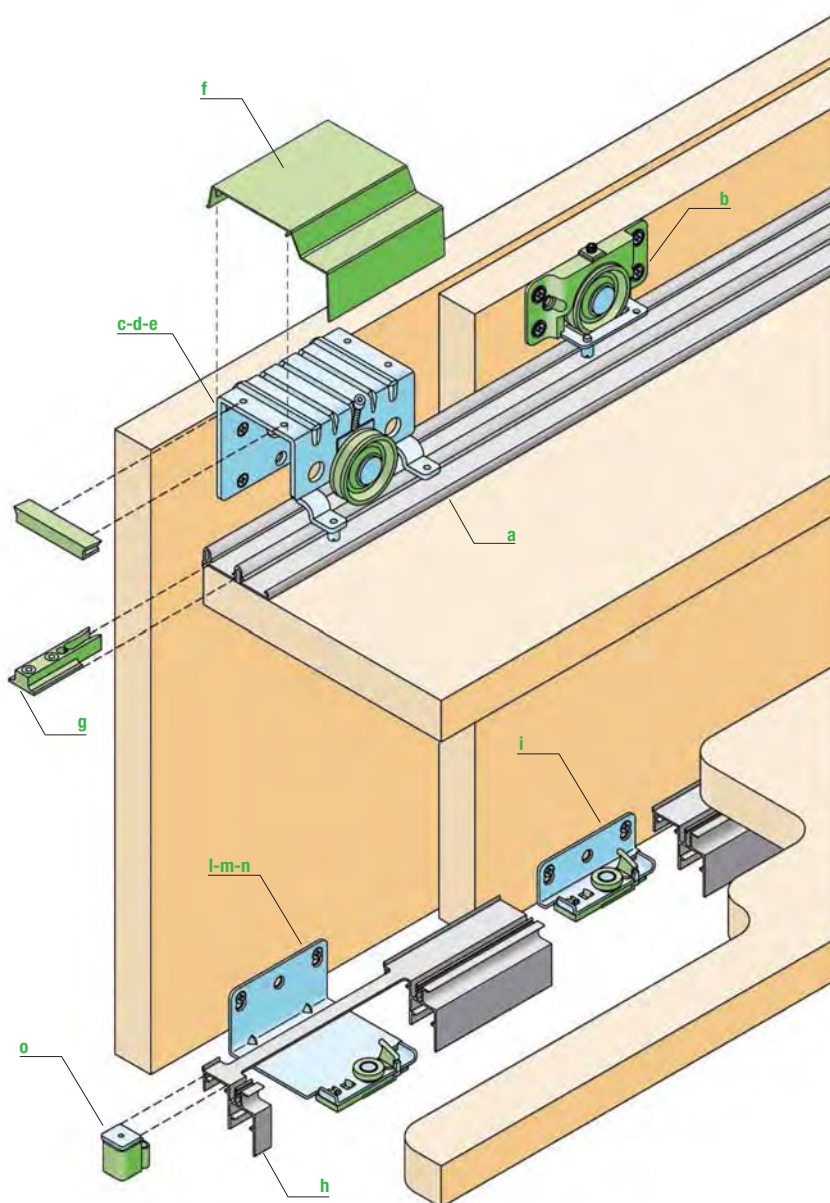
PROFILO MANIGLIA ART. **e** / HANDLE PROFILE ART. **e**



B = A - 38

SISTEMI SCORREVOLI / Sliding systems

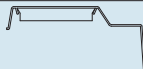
A **SISTEMA SCORREVOLE PER ARMADI - SERIE 1400 REGOLABILE**
Sliding system for wardrobes - Adjustable SERIES 1400

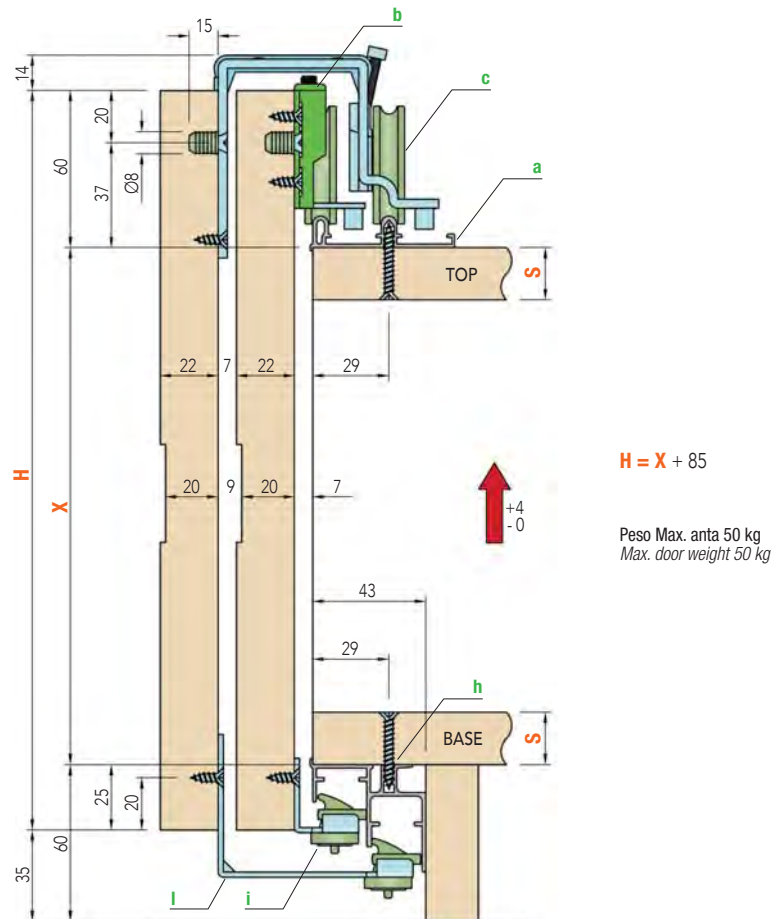


	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7140005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7141500..	..42 Nero / Black	Carrello superiore regolabile anta interna Adjustable upper truck for inner door
c		7141600..	..42 Nero / Black	Carrello superiore regolabile anta esterna, sp. anta 20-22 mm Adjustable upper truck for external door, thickness 20-22 mm
d		7141700..	..42 Nero / Black	Carrello superiore regolabile anta esterna, sp. anta 24-26 mm Adjustable upper truck for external door, thickness 24-26 mm
e		7141800..	..42 Nero / Black	Carrello superiore regolabile anta esterna, sp. anta 28-30 mm Adjustable upper truck for external door, thickness 28-30 mm

SISTEMI SCORREVOLI / Sliding systems

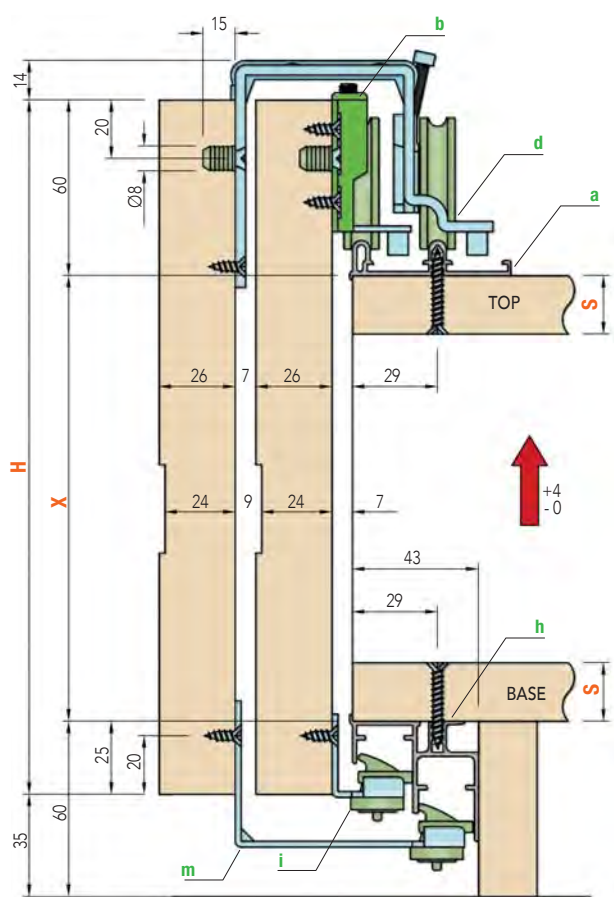
A **SISTEMA SCORREVOLE PER ARMADI - SERIE 1400 REGOLABILE**
Sliding system for wardrobes - Adjustable SERIES 1400

	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
f		7134700..	..38 Grigio / Grey	Copertura plastica anta esterna lunghezza 1000 mm Plastic cover for external door, lenght 1000 mm
g		7034101..	..42 Nero / Black	Fermo superiore Upper stopper
h		7145005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm
i		7135500..	..42 Nero / Black	Guida inferiore anta interna Lower guide for inner door
l		7133400..	..42 Nero / Black	Guida inferiore anta esterna per spessore anta 20-22 mm Lower guide for inner door thickness 20-22 mm
m		7133700..	..42 Nero / Black	Guida inferiore anta esterna per spessore anta 24-26 mm Lower guide for inner door thickness 24-26 mm
n		7135400..	..42 Nero / Black	Guida inferiore anta esterna per spessore anta 28-30 mm Lower guide for inner door thickness 28-30 mm
o		7135100..	..42 Nero / Black	Fermo inferiore Lower stopper



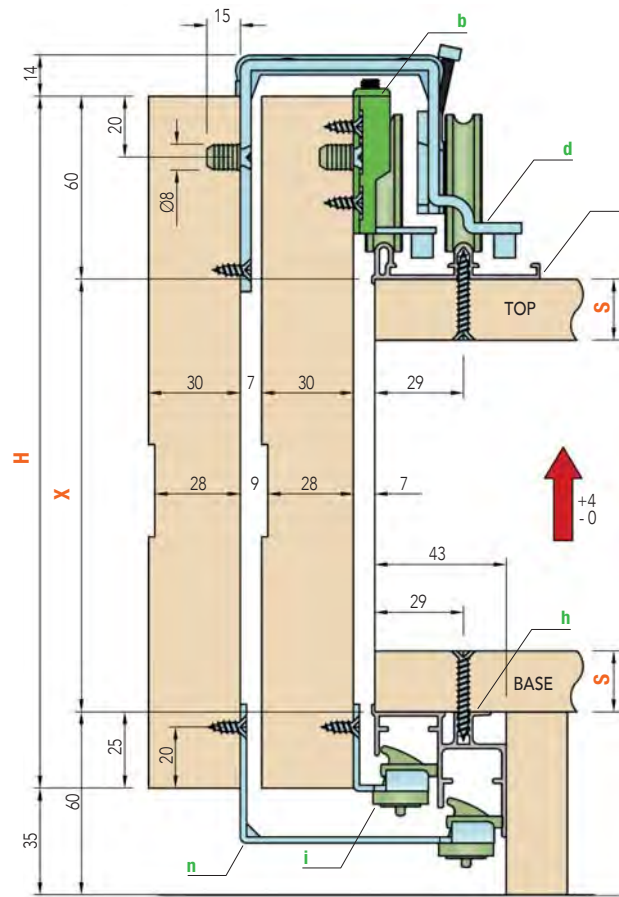
SISTEMI SCORREVOLI / Sliding systems

A **▼ SISTEMA SCORREVOLE PER ARMADI - SERIE 1400 REGOLABILE**
Sliding system for wardrobes - Adjustable SERIES 1400



$$H = X + 85$$

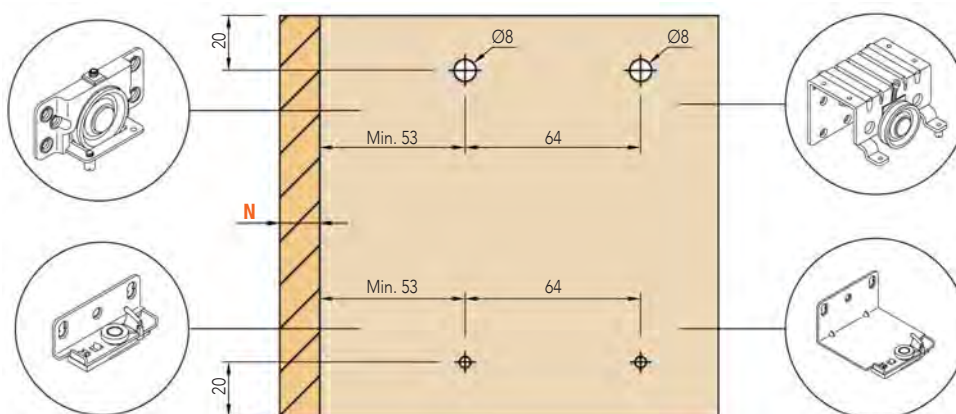
Peso Max. anta 50 kg / Max. door weight 50 kg



$$H = X + 85$$

Peso Max. anta 50 kg / Max. door weight 50 kg

SCHEMA FORATURA ANTE / DOORS DRILLING



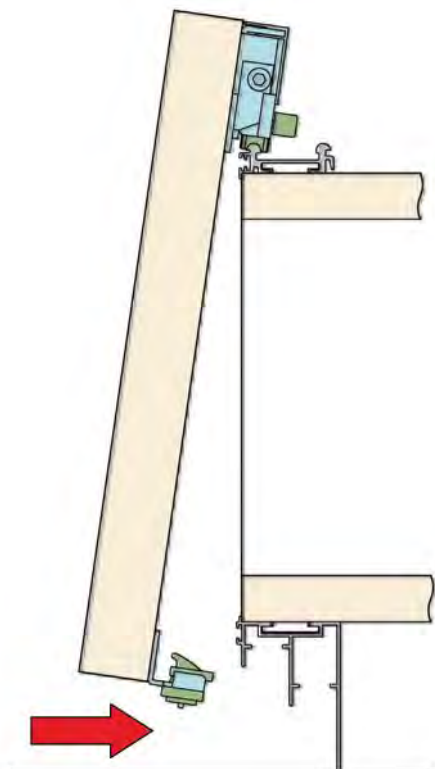
N Sormonto spalla mobile / Wardrobe side overlap

SISTEMI SCORREVOLI / Sliding systems

A ▼ SISTEMA SCORREVOLE PER ARMADI - SERIE 1400 REGOLABILE *Sliding system for wardrobes - Adjustable SERIES 1400*

MONTAGGIO ANTE / FITTING OF DOORS

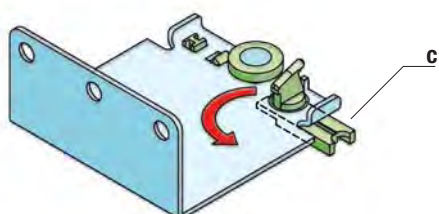
①



②



③

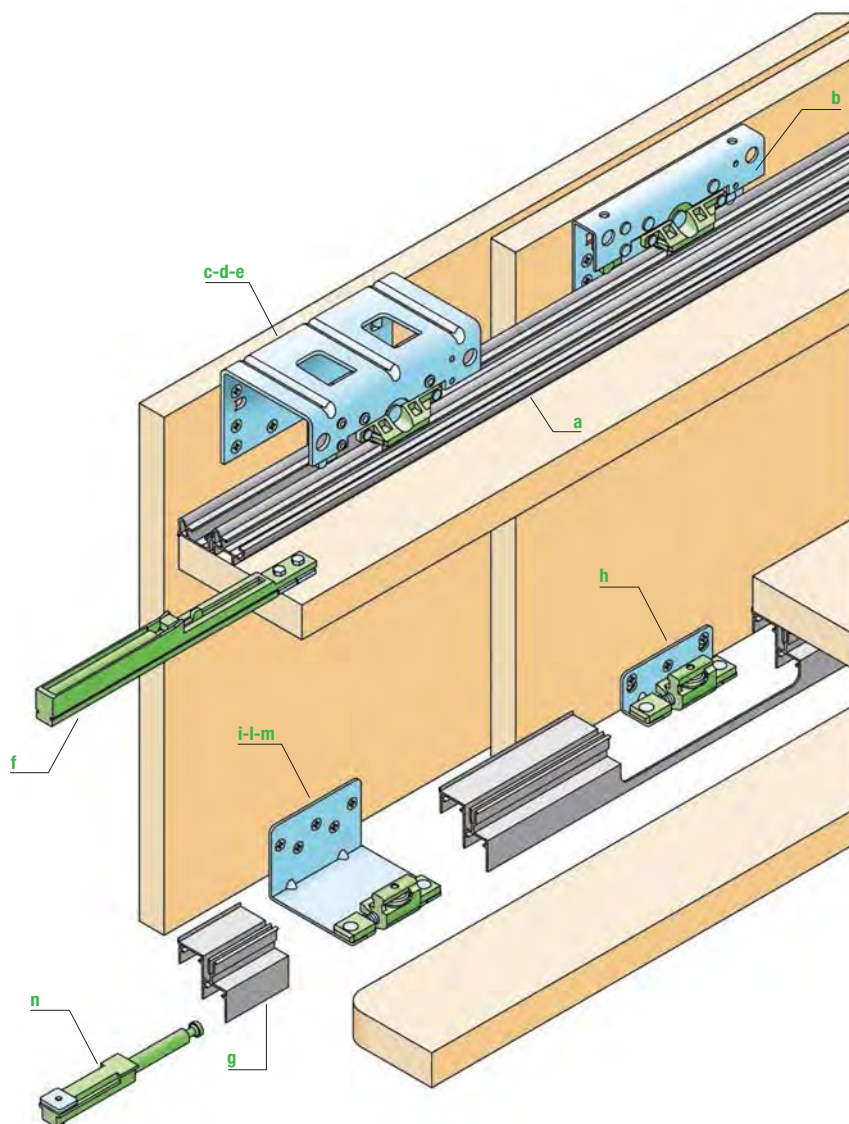


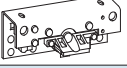
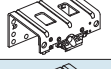
In caso di smontaggio delle antine, agire sugli scorrevoli inferiori ruotando di 180° la leva **c** nella direzione della freccia (vedi disegno 3) per riportare le ante sul mobile riportare la leva **c** nella posizione iniziale.

*In order to dismantle the doors, turn the **c** lever by 180° following the direction of the arrow (see drawing 3) in order to re-place the doors, turn the **c** lever to the initial position.*

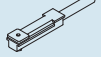
SISTEMI SCORREVOLI / Sliding systems

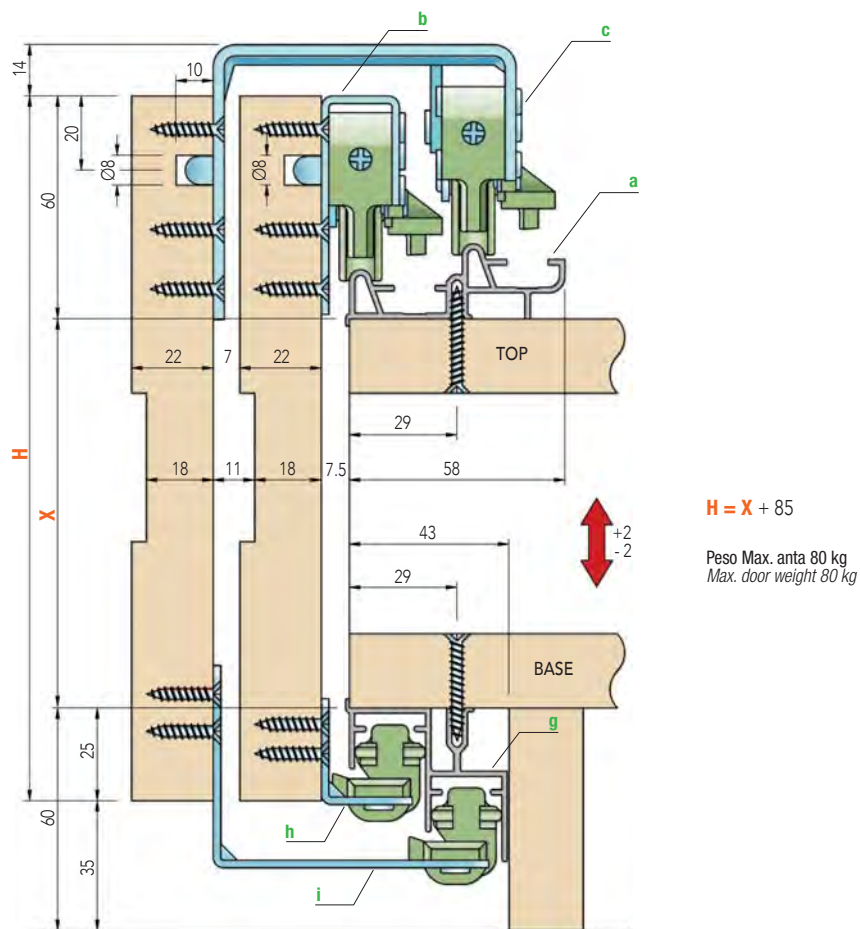
A **SISTEMA SCORREVOLE PER ARMADI - SERIE 1700 REGOLABILE CON DECELERANTE**
Sliding system for wardrobes - Adjustable SERIES 1700 with soft closing



	accessori / accessories	cod. 	codice finitura / code finishing	descrizione/description
a		7170005..	..14 Anodizzato naturale Natural anodised	Profilo alluminio superiore lunghezza 3000 mm Upper aluminium profile, lenght 3000 mm
b		7170500..	..61 Verniciato argento Silver painted	Carrello superiore regolabile anta interna Adjustable upper truck for inner door
c		7170600..	..61 Verniciato argento Silver painted	Carrello superiore regolabile anta esterna, sp. anta 18-22 mm Adjustable upper truck for external door, thickness 18-22 mm
d		7170700..	..61 Verniciato argento Silver painted	Carrello superiore regolabile anta esterna, sp. anta 24-28 mm Adjustable upper truck for external door, thickness 24-28 mm
e		7170800..	..61 Verniciato argento Silver painted	Carrello superiore regolabile anta esterna, sp. anta 30-33 mm Adjustable upper truck for external door, thickness 30-33 mm

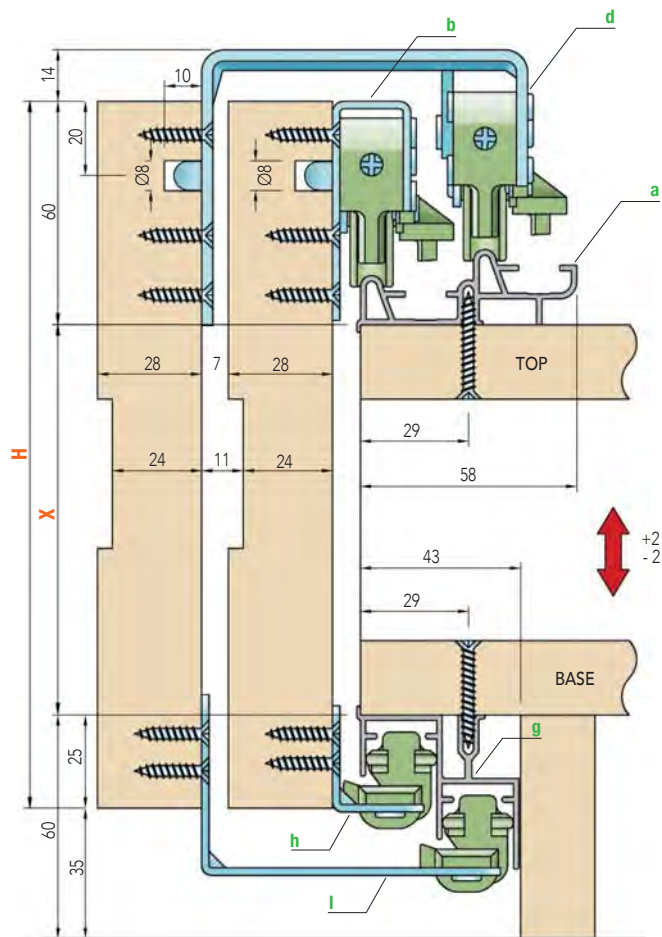
SISTEMI SCORREVOLI / Sliding systems
A ▽ SISTEMA SCORREVOLE PER ARMADI - SERIE 1700 REGOLABILE CON DECELERANTE
Sliding system for wardrobes - Adjustable SERIES 1700 with soft closing

	accessori / accessories	cod. 	codice finitura / code finishing	descrizione / description
f		7171000..	..38 Grigio / Grey	Fermo decelerante superiore Upper soft closing stopper
g		7170105..	..14 Anodizzato naturale Natural anodised	Profilo alluminio inferiore lunghezza 3000 mm Lower aluminium profile, lenght 3000 mm
h		7172500..	..61 Verniciato argento Silver painted	Guida inferiore anta interna Lower guide for inner door
i		7172600..	..61 Verniciato argento Silver painted	Guida inferiore anta esterna per spessore anta 18-22 mm Lower guide for inner door thickness 18-22 mm
l		7172700..	..61 Verniciato argento Silver painted	Guida inferiore anta esterna per spessore anta 24-26 mm Lower guide for inner door thickness 24-26 mm
m		7172800..	..61 Verniciato argento Silver painted	Guida inferiore anta esterna per spessore anta 30-33 mm Lower guide for inner door thickness 30-33 mm
n		7171100..	..38 Grigio / Grey	Fermo decelerante inferiore Lower soft closing stopper



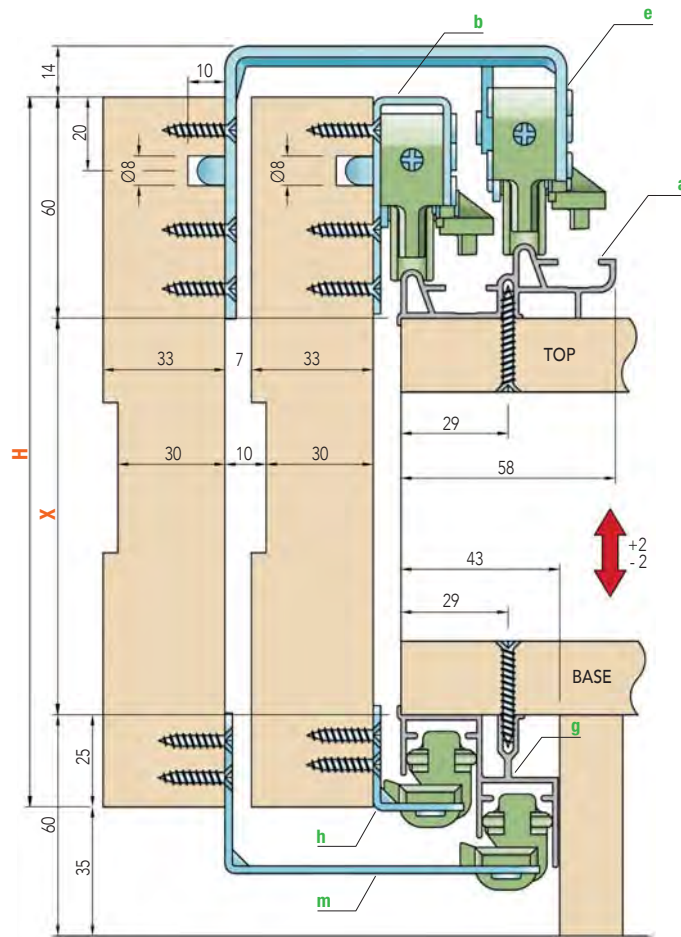
SISTEMI SCORREVOLI / Sliding systems

A ▽ SISTEMA SCORREVOLE PER ARMADI - SERIE 1700 REGOLABILE CON DECELERANTE
Sliding system for wardrobes - Adjustable SERIES 1700 with soft closing



$H = X + 85$

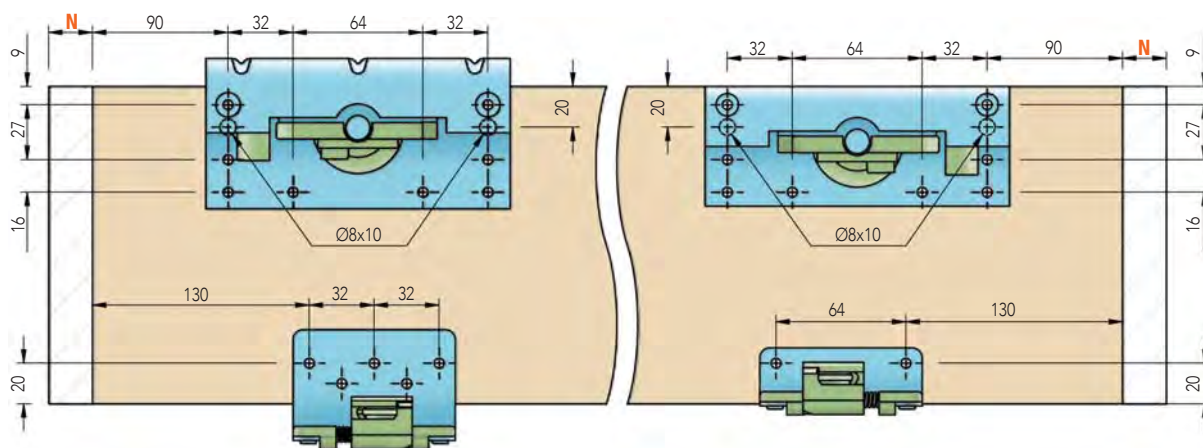
Peso Max. anta 80 kg / Max. door weight 80 kg



$H = X + 85$

Peso Max. anta 80 kg / Max. door weight 80 kg

SCHEMA FORATURA ANTE / DOORS DRILLING

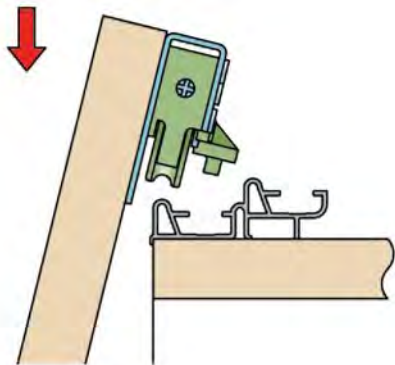


N Sormonto spalla mobile / Wardrobe side overlap

SISTEMI SCORREVOLI / Sliding systems

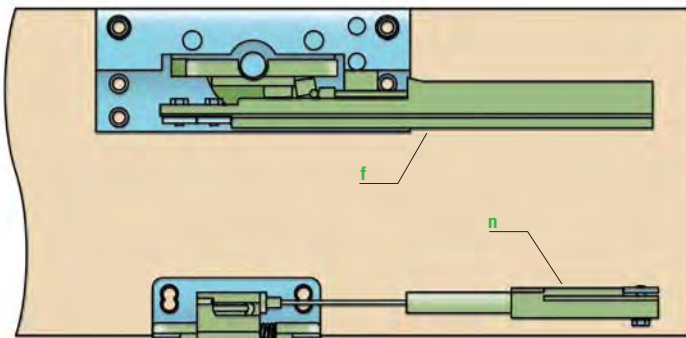
A ▽ SISTEMA SCORREVOLE PER ARMADI - SERIE 1700 REGOLABILE CON DECELERANTE *Sliding system for wardrobes - Adjustable SERIES 1700 with soft closing*

MONTAGGIO ANTE / DOORS ASSEMBLING



Posizionare l'anta (interna ed esterna) sull'apposita sede del profilo superiore.

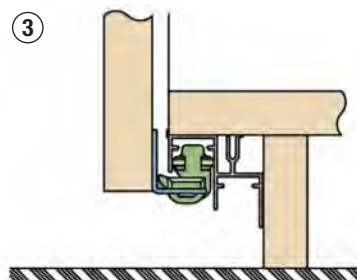
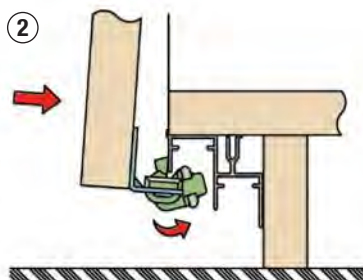
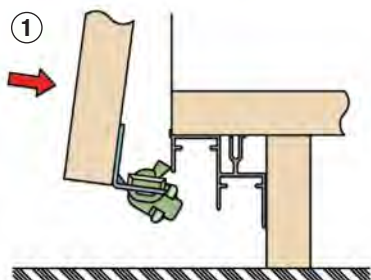
Place the door (the inside and the outside one) onto the appropriate seat of the upper profile.



Per una corretta chiusura del sistema senza sobbalzi dell'anta, i fermi superiori ed inferiori devono iniziare la fase di lavoro contemporaneamente.

To ensure the system closes correctly without the door jolting, the upper and lower soft-closing stoppers must start operating at the same time.

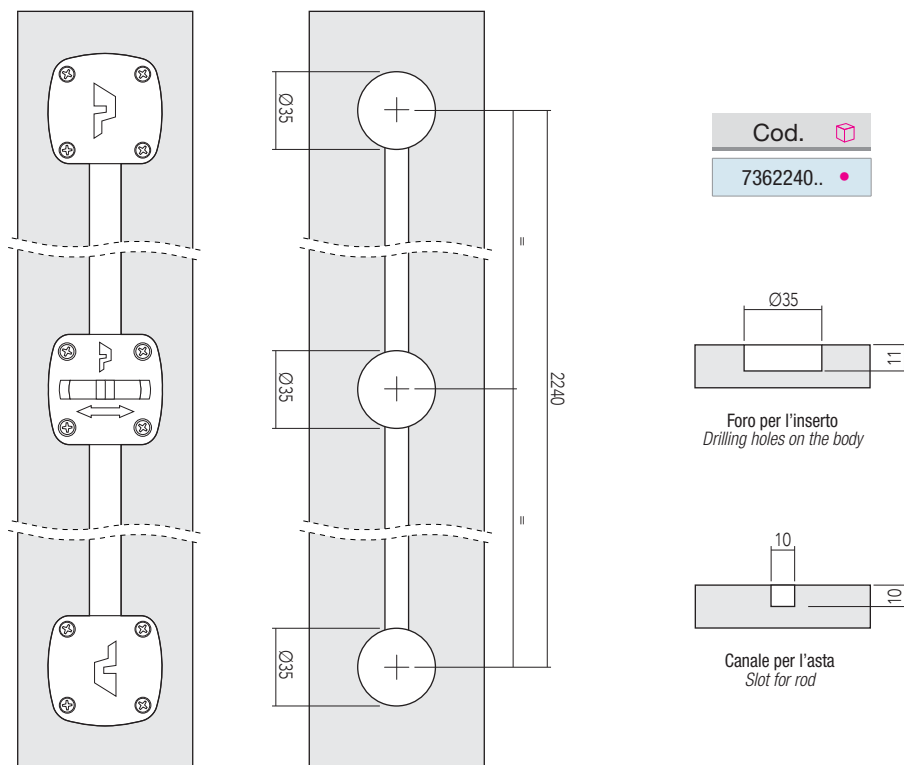
MONTAGGIO GUIDE / GUIDE ASSEMBLING



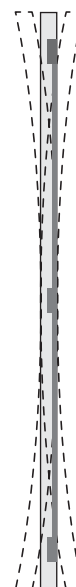
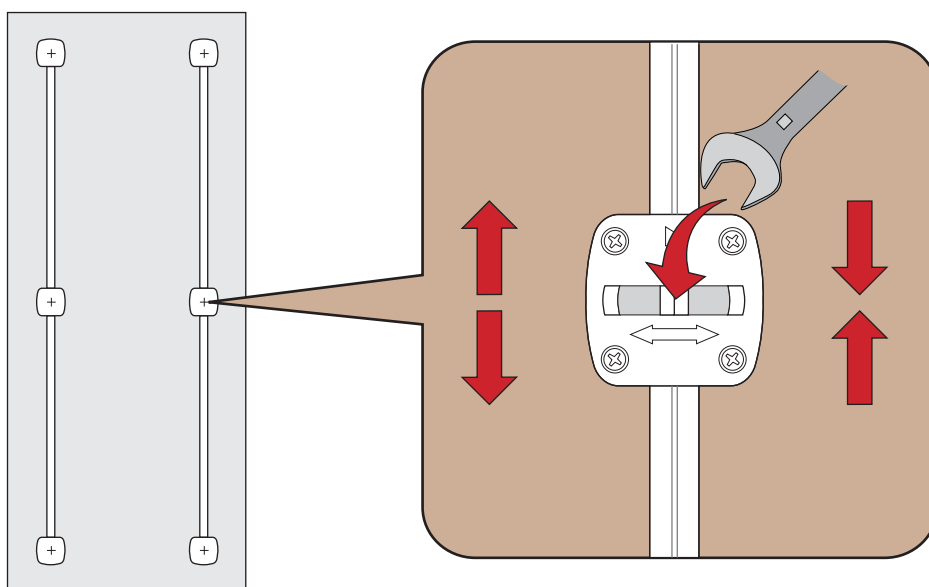
SISTEMI SCORREVOLI / Sliding systems

A ▼ RADDRIZZA ANTE "VIGOR"
Doors straightener VIGOR

Codice Finitura / Code Finishing
..38 | Grigio / Grey

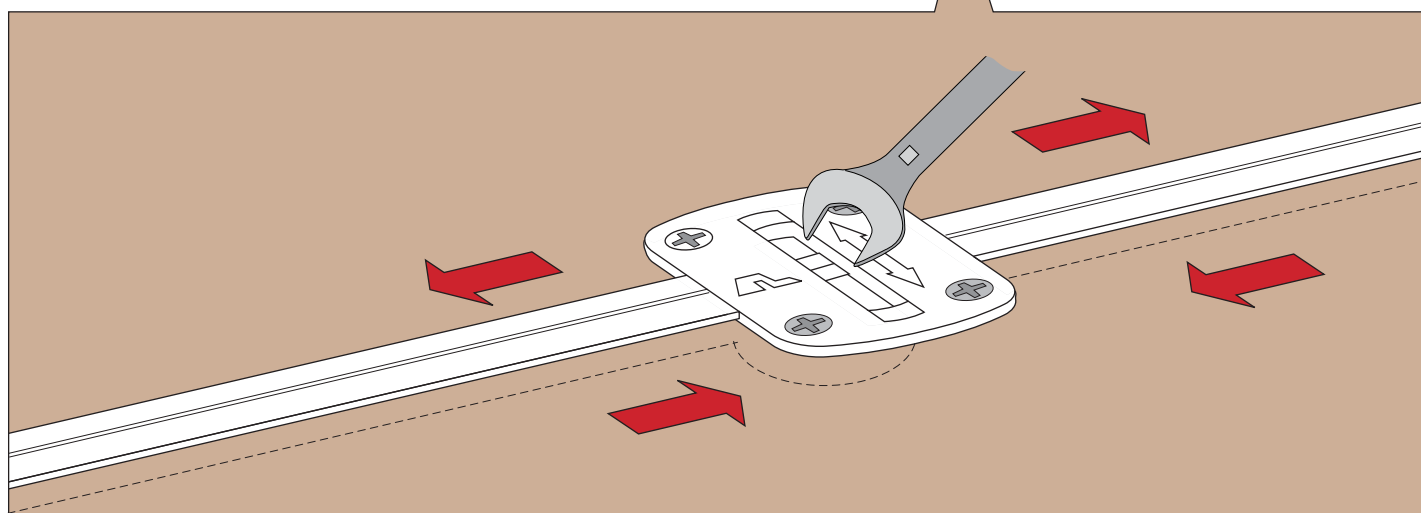
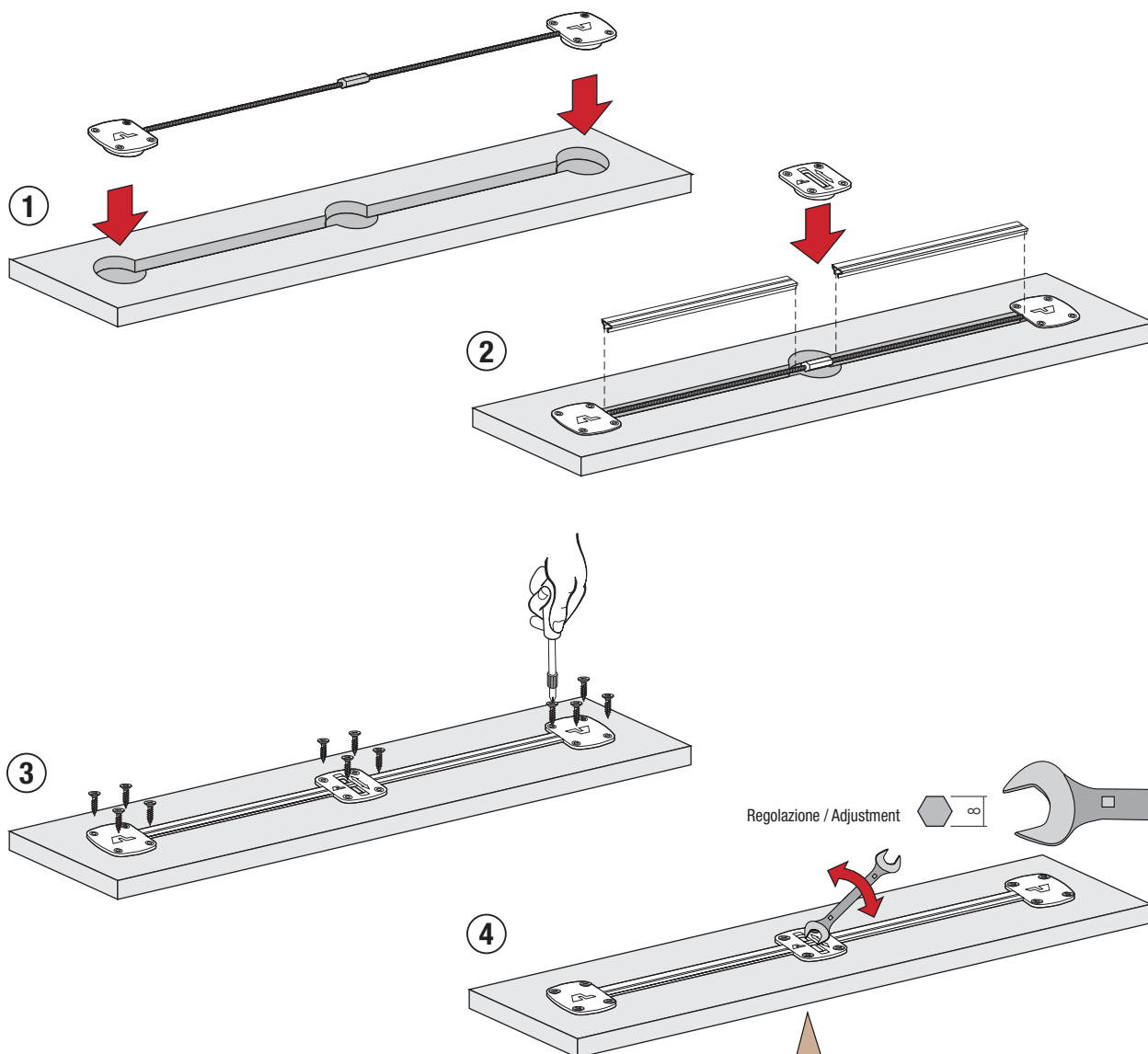


REGOLAZIONE / ADJUSTMENT



Confezione minima / Minimal package
● 100 pz

A **RADDRIZZA ANTE "VIGOR"**
Doors straightener VIGOR

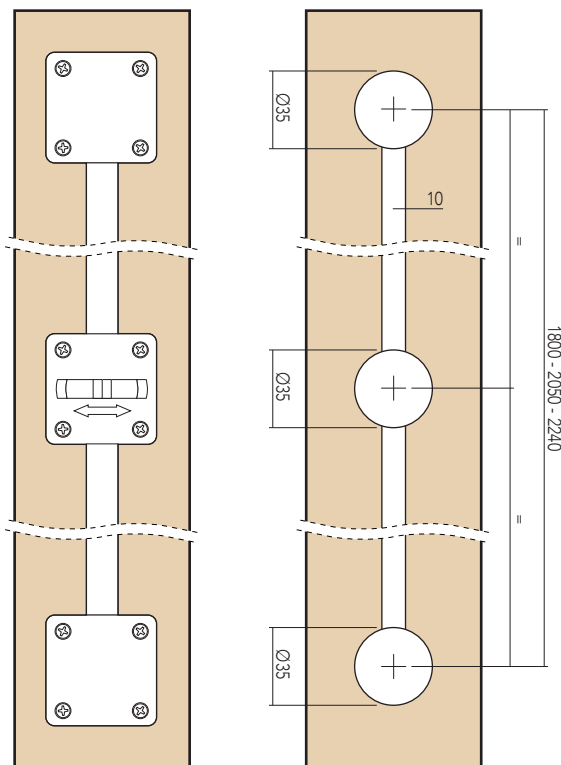


SISTEMI SCORREVOLI / Sliding systems

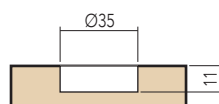
A RADDRIZZA ANTE CON COPERTURA IN ALLUMINIO
Doors straightener with aluminium cover

Codice Finitura / Code Finishing

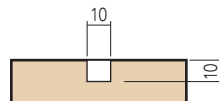
..00 Grezzo o standard
Unrefined or standard



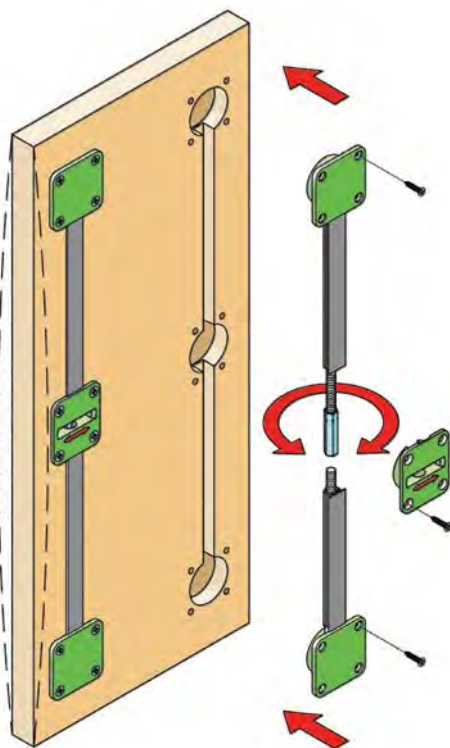
Cod. 
7001500.. 



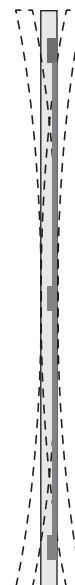
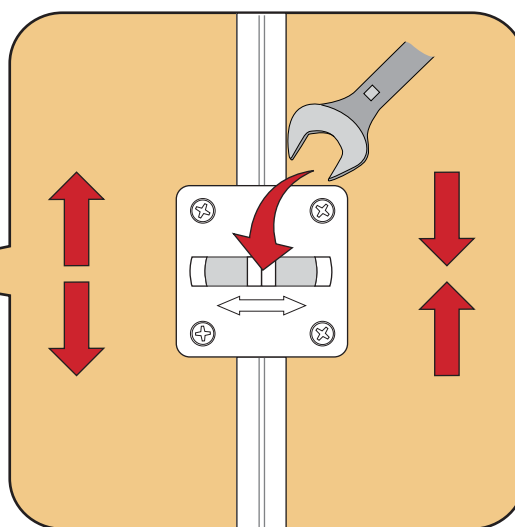
Foro per l'inserto
Drilling holes on the body



Canale per l'asta
Slot for rod



REGOLAZIONE / ADJUSTMENT



NB: A RICHIESTA SI POSSONO FORNIRE
MISURE SPECIALI INFERIORI A 2240 mm.

NB: ON REQUEST, SPECIAL SIZES (WITH PITCH
LOWER THAN 2240 mm) CAN BE SUPPLIED.



Confezione minima / Minimal package

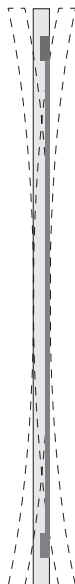
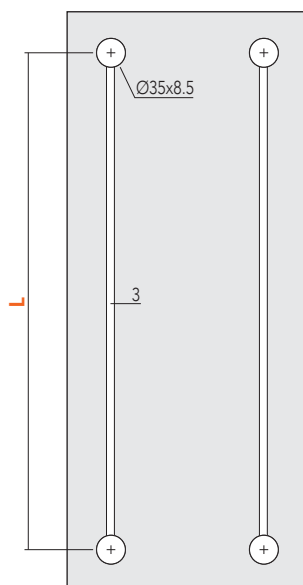
• 100 pz

SISTEMI SCORREVOLI / Sliding systems

A **RADDRIZZA ANTE "MINI"**
Doors straightener MINI

Codice Finitura / Code Finishing

..04 | Nichelato lucido
Bright nickel-plated

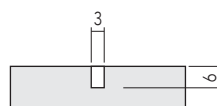


Asta finitura nichelata
Nickel-plated Rod

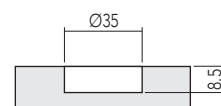
L	Cod.	
700	7002509..	•
960	7002510..	•
1152	7002511..	•
1344	7002512..	•
1536	7002513..	•
1728	7002517..	•
1920	7002514..	•
2112	7002515..	•
2304	7002516..	•
2496	7002518..	•

Inserto finitura nichelata
Nickel plated insert

Cod.	
7002502..	•

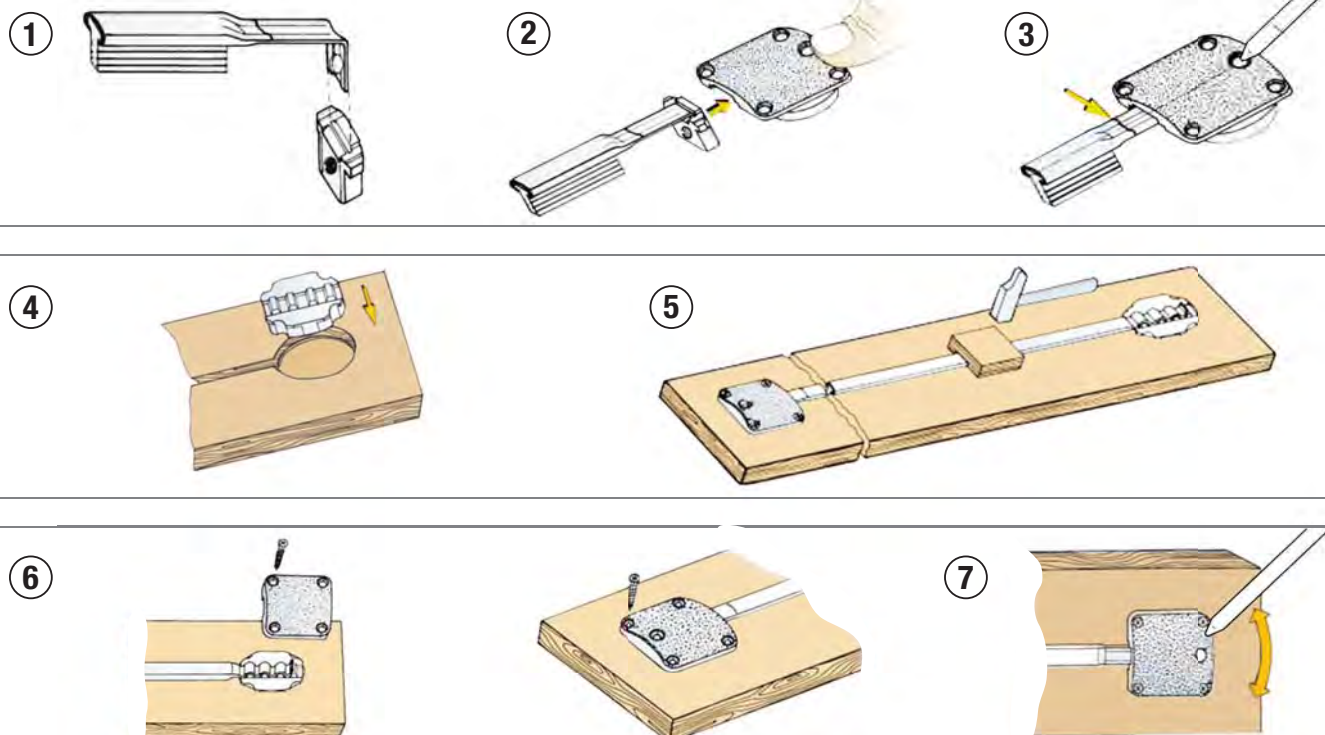


Canale per l'asta
Slot for rod



Foro per l'inserto
Drilling holes on the body

SCHEMA DI MONTAGGIO / ASSEMBLING INSTRUCTIONS

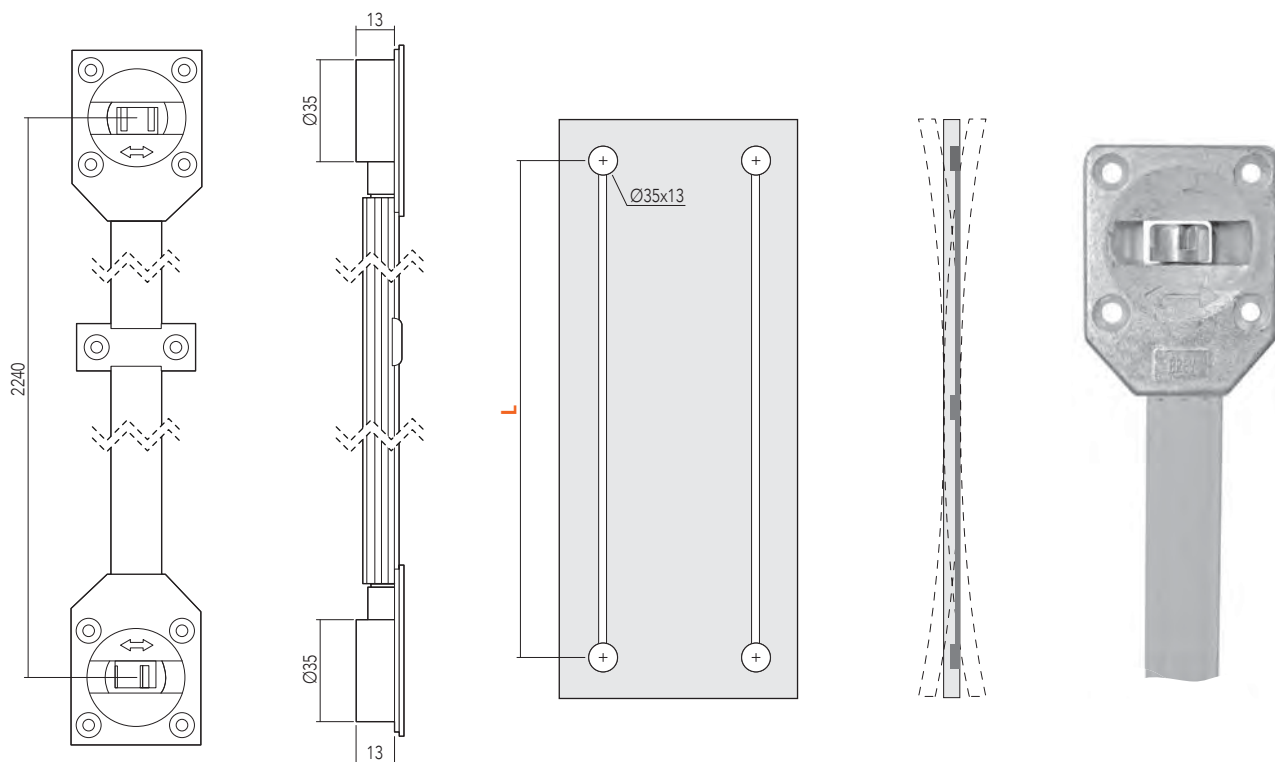


Confezione minima / Minimal package

- 25 pz
- 50 pz

SISTEMI SCORREVOLI / Sliding systems

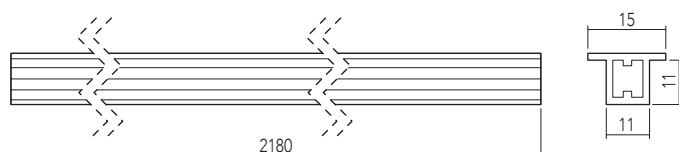
A **RADDRIZZA ANTE CON COPERTURA IN PLASTICA** *Doors straightener with plastic cover*



NB: A RICHIESTA SI POSSONO FORNIRE
MISURE SPECIALI INFERIORI A 2240 mm.

NB: ON REQUEST, SPECIAL SIZES (WITH PITCH
LOWER THAN 2240 mm) CAN BE SUPPLIED.

PROFILO PLASTICA DI COPERTURA / COVERING PLASTIC PROFILE



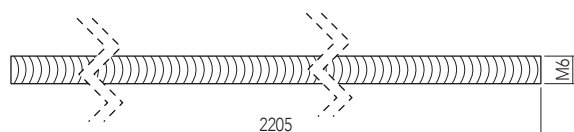
Cod.

7002300..

Codice Finitura / Code Finishing

..32 | Marrone / Brown
..38 | Grigio / Grey
..41 | Bianco / White

BARRA ACCIAIO FILETTATA M6 / M6 STEEL THREADED BAR



Cod.

7002200..

Codice Finitura / Code Finishing

..00 | Grezzo o standard
Unrefined or standard



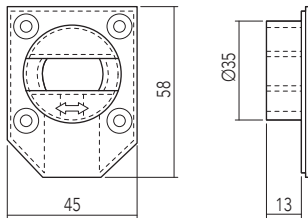
Confezione minima / Minimal package

25 pz

SISTEMI SCORREVOLI / *Sliding systems*

A ACCESSORI PER RADDRIZZA ANTE
Accessories for doors straightener

CALOTTA ZAMA / ZAMAK CAP



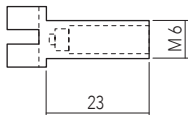
Cod.	
7002102..	●



Codice Finitura / *Code Finishing*

..00 | Grezzo o standard
Unrefined or standard

VITE FEMMIA ACCIAIO / *STEEL FEMALE SCREW*



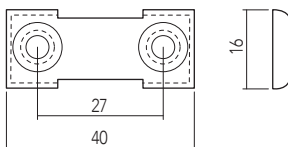
Cod.	
7002104..	●



Codice Finitura / *Code Finishing*

..01 | Zincato / *Galvanized*

PONTICELLO ACCIAIO / *STEEL FLAT BRACKET*



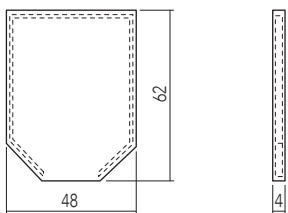
Cod.	
7002103..	●



Codice Finitura / *Code Finishing*

..01 | Zincato / *Galvanized*
..10 | Bronzato / *Bronzet*
..38 | Grigio / *Grey*

COPRICALOTTA PLASTICA / *NYLON COVER CAP*



Cod.	
7002101..	●



Codice Finitura / *Code Finishing*

..32 | Marrone / *Brown*
..38 | Grigio / *Grey*
..41 | Bianco / *White*

CHIAVE ACCIAIO DI REGOLAZIONE / *ADJUSTMENT STEEL KEY*



Cod.	
0230010..	●



Codice Finitura / *Code Finishing*

..01 | Zincato / *Galvanized*



Confezione minima / *Minimal package*

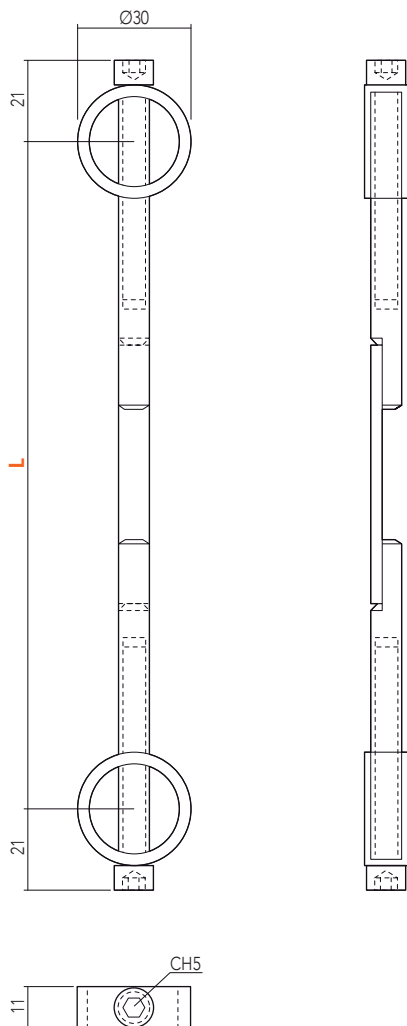
- 100 pz ● 500 pz
- 200 pz

SISTEMI SCORREVOLI / Sliding systems

A ▼ RADDRIZZA ANTE "HIDDEN" PER ANTE TAMBURATE
Doors straightener HIDDEN for honeycomb-core doors

Codice Finitura / Code Finishing

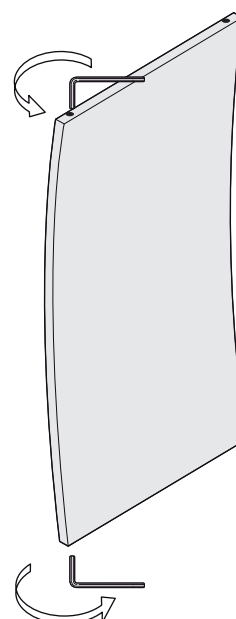
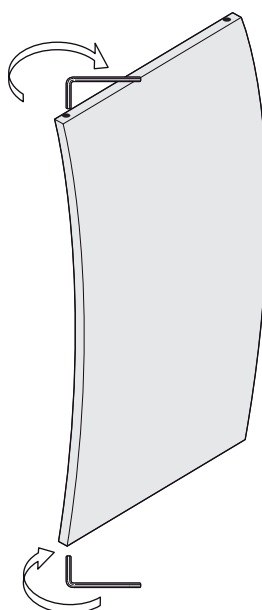
..00 Grezzo o standard
Unrefined or standard



L	Cod.	
2392	9120420..	•



NB: A RICHIESTA SI POSSONO FORNIRE MISURE SPECIALI INFERIORI A 2392 mm.
NB: ON REQUEST, SPECIAL SIZES (WITH PITCH LOWER THAN 2392 mm) CAN BE SUPPLIED.



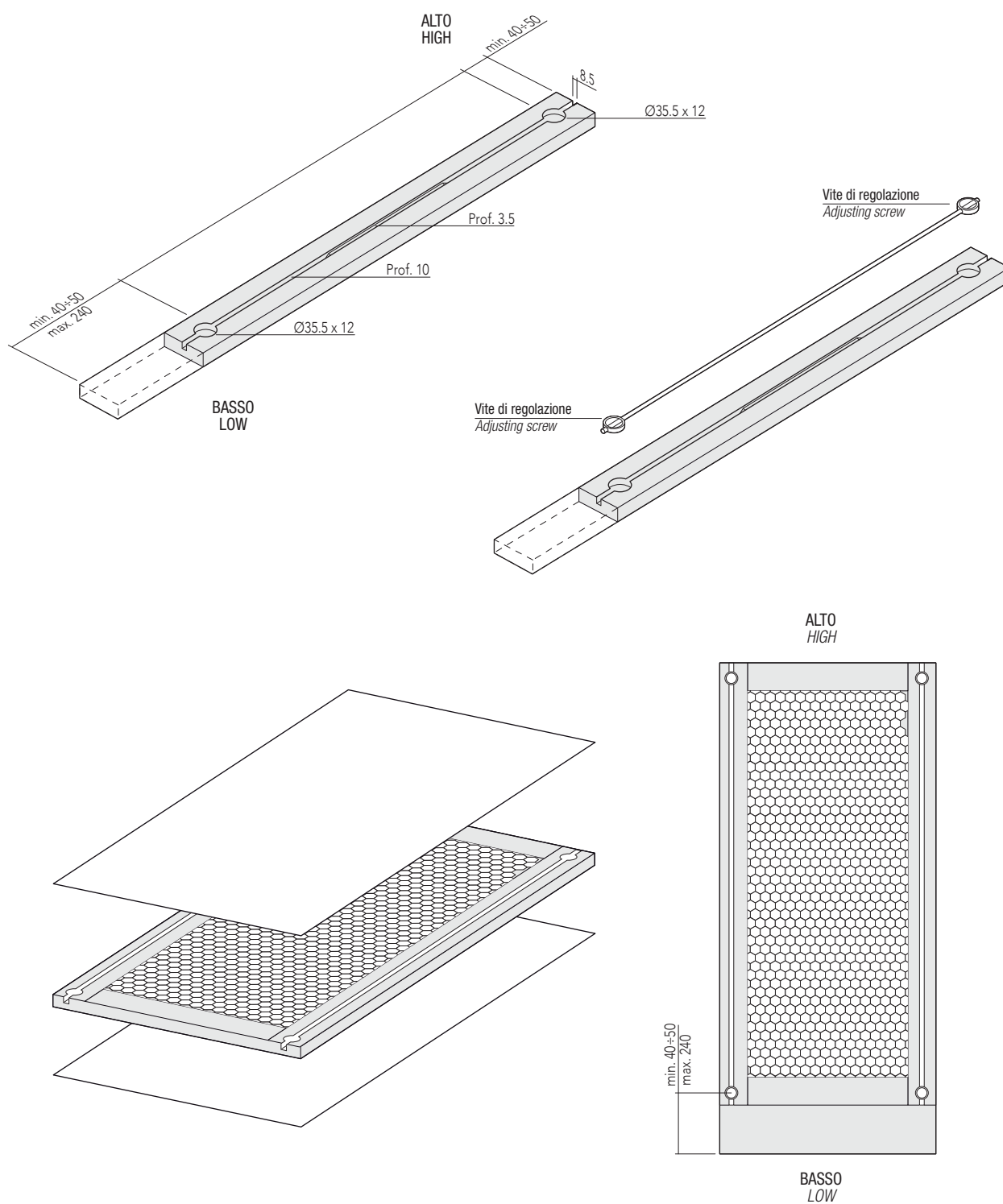
Confezione minima / Minimal package

• 100 pz

SISTEMI SCORREVOLI / *Sliding systems*

A **RADDRIZZA ANTE "HIDDEN" PER ANTE TAMBURATE**
Doors straightener HIDDEN for honeycomb-core doors

SCHEMA FORATURA ANTE E ASSEMBLAGGIO / *DOORS DRILLING AND ASSEMBLY*

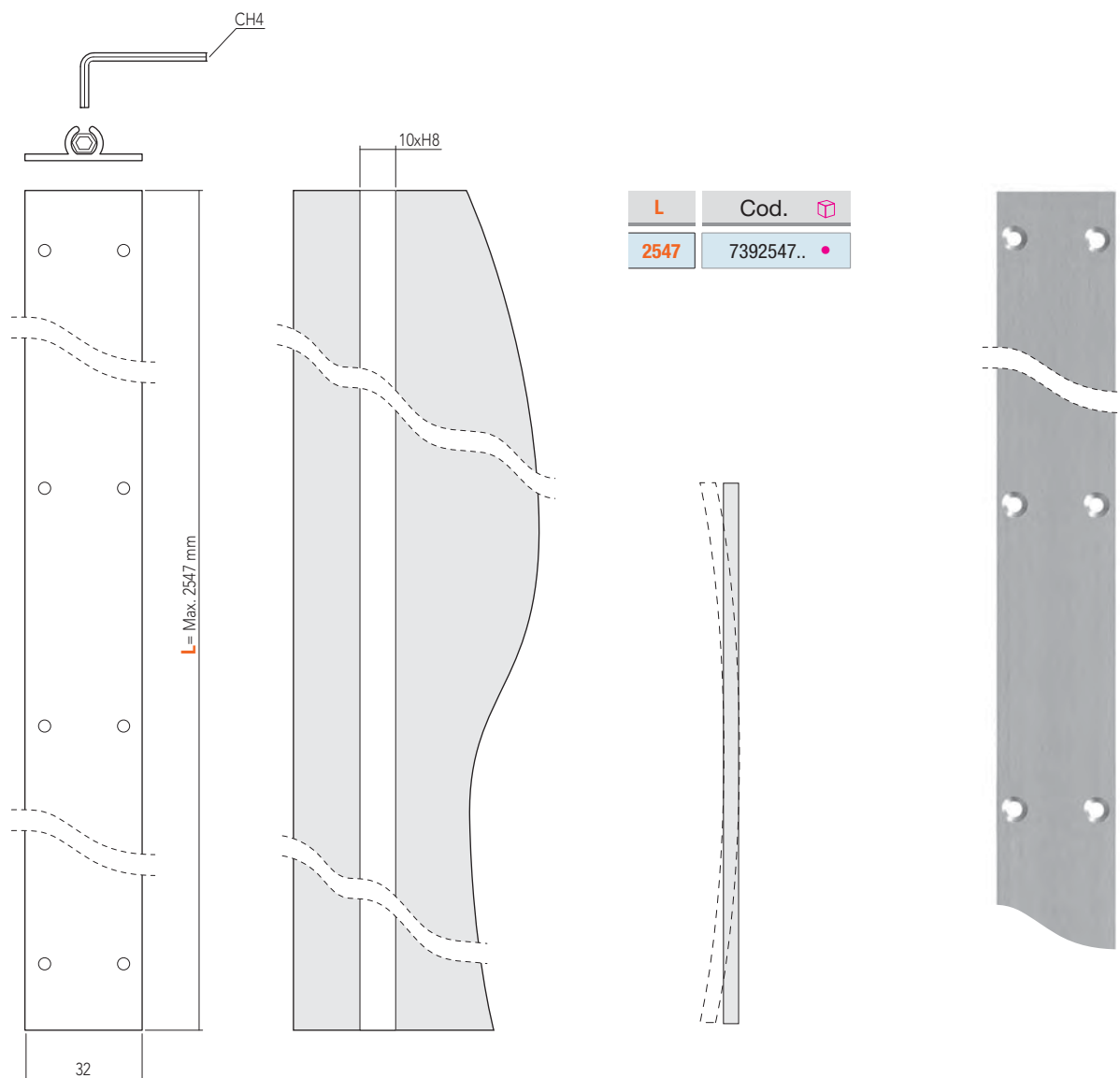


SISTEMI SCORREVOLI / *Sliding systems*

A **RADDRIZZA ANTE IN ALLUMINIO**
Aluminium doors straightener

Codice Finitura / *Code Finishing*

..14 Anodizzato naturale
Natural anodised



NB: A RICHIESTA SI POSSONO FORNIRE MISURE SPECIALI INFERIORI A 2547 mm.
NB: ON REQUEST, SPECIAL SIZES (WITH PITCH LOWER THAN 2547 mm) CAN BE SUPPLIED.



Confezione minima / *Minimal package*

• 100 pz

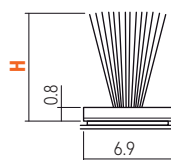
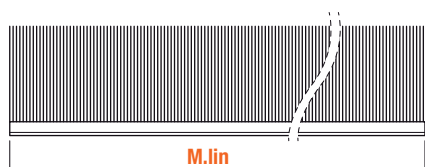
SISTEMI SCORREVOLI / *Sliding systems*

A **SPAZZOLINO PARAPOLVERE ADESIVO**
Adhesive brush dust

Codice Finitura / *Code Finishing*

..38 | Grigio / Grey

..42 | Nero / Black



M.lin	1400	1000	1000	600	400	300	250	250
H	H 4 	H 5 	H 7 	H 9 	H 11 	H 13 	H 15 	H 17 
	7000000.. •	7000001.. •	7000002.. •	7000003.. •	7000004.. •	7000005.. •	7000006.. •	7000007.. •



Confezione minima / *Minimal package*

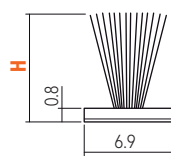
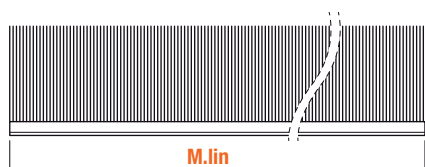
• 1 scatola / box

B **SPAZZOLINO PARAPOLVERE AD INFILARE**
Insertable brush dust

Codice Finitura / *Code Finishing*

..38 | Grigio / Grey

..42 | Nero / Black



M.lin	1700	1500	900	700	400	300	250	250
H	H 4 	H 5 	H 7 	H 9 	H 11 	H 13 	H 15 	H 17 
	7000010.. •	7000011.. •	7000012.. •	7000013.. •	7000014.. •	7000015.. •	7000016.. •	7000017.. •



Confezione minima / *Minimal package*

• 1 scatola / box