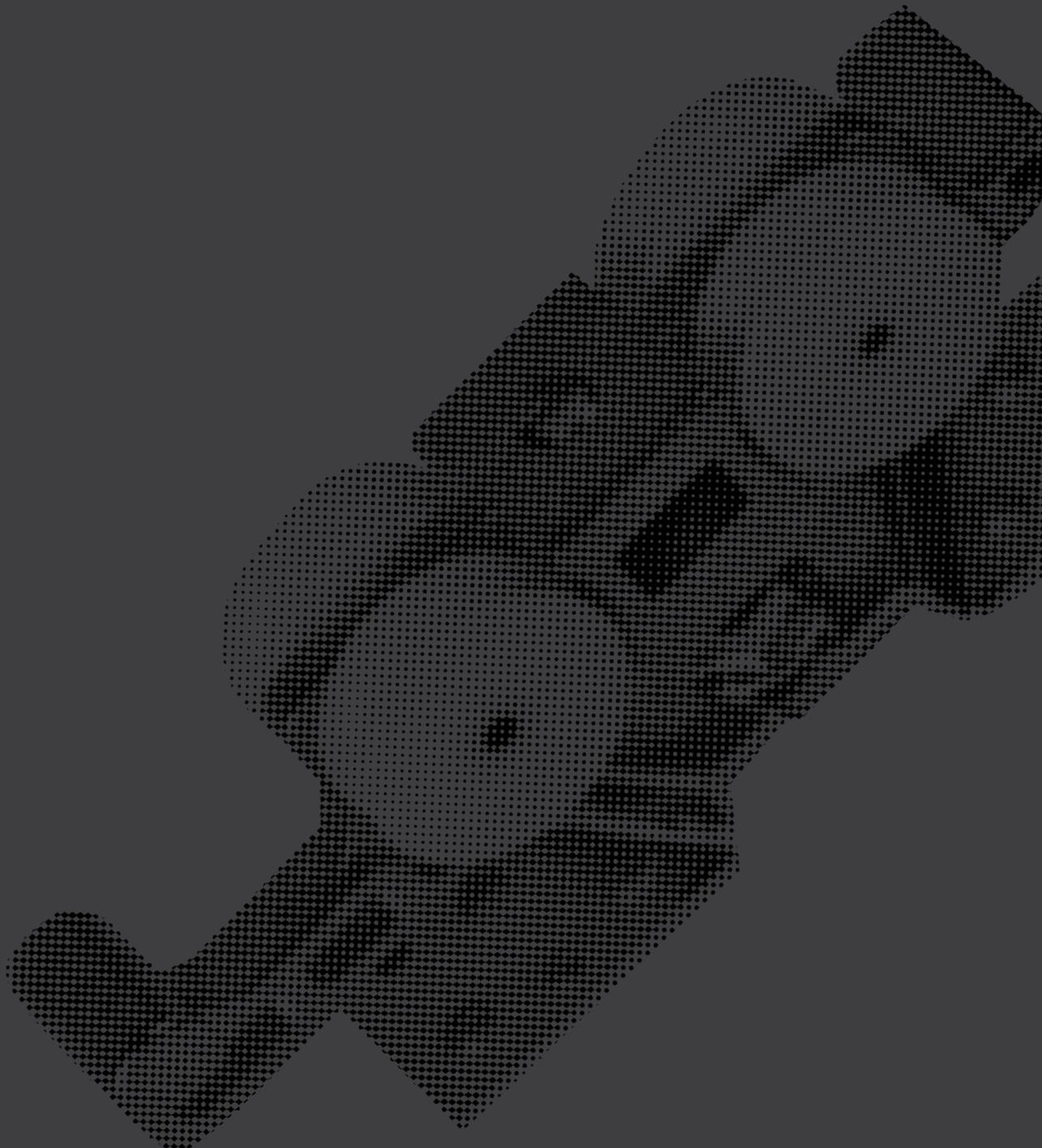


scorrevoli 





Accessori per porte scorrevoli

Accessories for sliding doors • Accessoires pour portes coulissantes

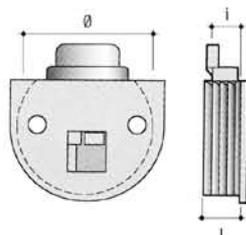
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA

Supporto guida.

Guide support.
Guide.

| Art. | Ø | L | i | | |
|------|----|---|---|-------|-----|
| SL01 | 30 | 9 | 8 | 1.000 | 4,3 |



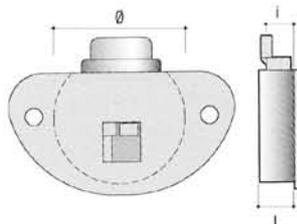
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA

Supporto guida.

Guide support.
Guide.

| Art. | Ø | L | i | | |
|------|----|---|---|-------|-----|
| SL02 | 30 | 9 | 8 | 1.000 | 5,2 |



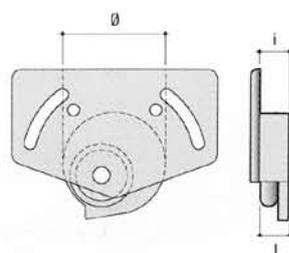
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA

Supporto a rullo regolabile.

Adjustable runner.
Roulette réglable.

| Art. | Ø | L | i | | |
|------|----|---|---|-------|---|
| SL03 | 30 | 9 | 8 | 1.000 | 7 |



Accessori per porte scorrevoli

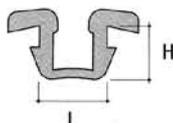
Accessories for sliding doors • Accessoires pour portes coulissantes

Profilo in plastica.

Plastic rail.
Rail en plastique.

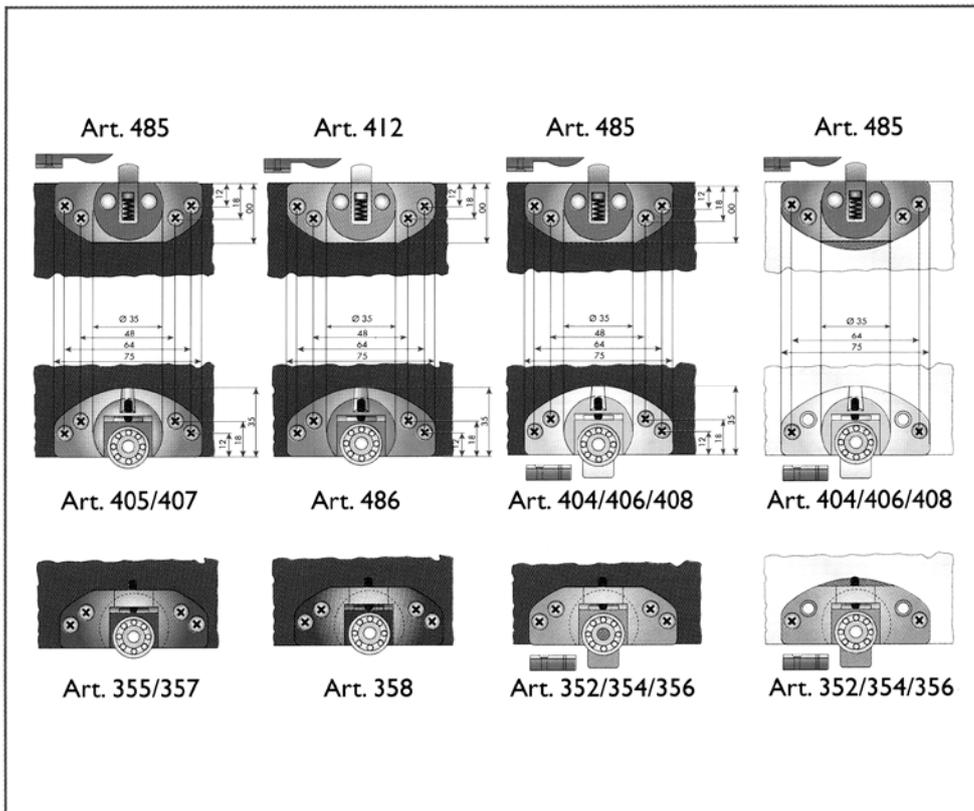
MATERIALE - MATERIAL - MATIÈRE
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION
PNE - PMA - PB

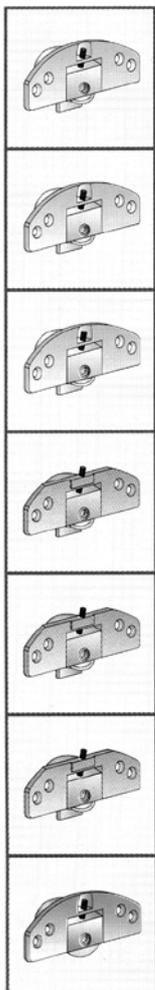
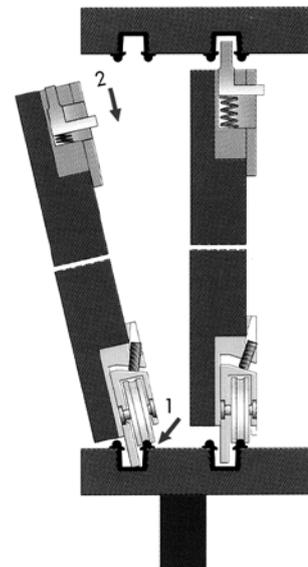


| Art. | H | L | |
|------|-----|-----|---|
| SL04 | 5,5 | 7,5 |  Lunghezza (length) (longueur) standard mm. 3000 |





DESCRIZIONE PER AGGANCIANTE ANTE
 Description of how to attach the doors
 Description pour l'accrochage des portes
 Beschreibung des Einbaus der Türen
 Descripción para sujeción puertas



ART. 404 (plastica/plastic)
 Scorrevole cuscinetto tornito
 Slide with turned bearing
 Palier de glissement façonné à tour
 Schlitten mit gedrehten Gleitroller
 Elem. de desliz. con cojinete torneado

ART. 406 (plastica/plastic)
 Scorrevole cuscinetto rettificato
 Slide with ground bearing
 Palier de glissement rectifié
 Schlitten mit gedrehten Gleitroller
 Elem. de desliz. con cojinete rectificado

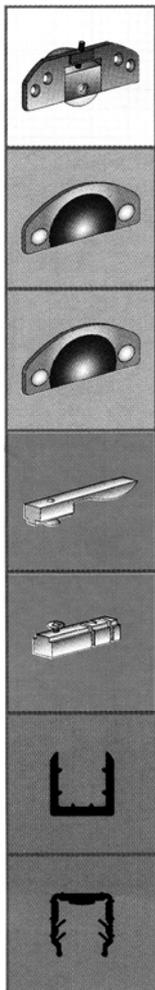
ART. 408 (plastica/plastic)
 Scorrevole ruote delrin tornito
 Slide with turned delrin castors
 Coulisse à roues delrin façonnée à tour
 Schlitten mit gedrehten Delrin Gleitroller
 Elem. de desliz. ,rodillos de delrin, torneado

ART. 352 (metallo/metal)
 Scorrevole cuscinetto tornito
 Slide with turned bearing
 Palier de glissement façonné à tour
 Schlitten mit gedrehten Gleitroller
 Elem. de desliz. con cojinete torneado

ART. 354 (metallo/metal)
 Scorrevole cuscinetto rettificato
 Slide with ground bearing
 Palier de glissement rectifié
 Schlitten mit gedrehten Gleitroller
 Elem. de desliz. con cojinete rectificado

ART. 356 (metallo/metal)
 Scorrevole ruote delrin tornito
 Slide with turned delrin castors
 Coulisse à roues delrin façonnée à tour
 Schlitten mit gedrehten Delrin Gleitroller
 Elem. de desliz. ,rodillos de delrin, torneado

ART. 486 (plastica/plastic)
 Scorrevole ruote delrin tornito
 Slide with turned delrin castors
 Coulisse à roues delrin façonnée à tour
 Schlitten mit gedrehten Delrin Gleitroller
 Elem. de desliz. ,rodillos de delrin, torneado



ART. 358 (metallo/metal)
 Scorrevole ruote delrin tornito
 Slide with turned delrin castors
 Coulisse à roues delrin façonnée à tour
 Schlitten mit gedrehten Delrin Gleitroller
 Elem. de desliz. ,rodillos de delrin, torneado

ART. 416 /N
 Contropiastra nera
 Counterplate black
 Contre-plaque noir
 Gegenstuzplatte schwarz
 Contraplaca negra

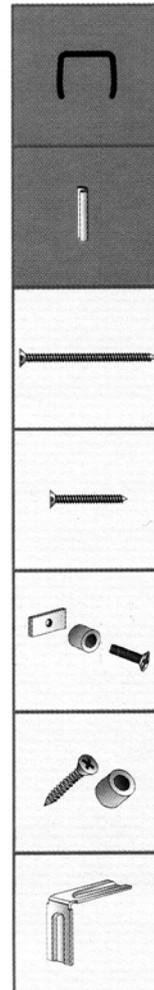
ART. 418 /A
 Contropiastra argento
 Counterplate silver
 Contre-plaque argent
 Gegenstuzplatte silberfarben
 Contraplaca de color plata

ART. 414
 Fermo superiore
 Upper stopper
 Arrêt supérieur
 Oberer Stopper
 Tope superior

ART. 410
 Fermo inferiore
 Lower stopper
 Arrêt inférieur
 Unterer Stopper
 Tope inferior

ART. 448/MT
 Riduzioni per vetri da 6 a 5 mm.
 Reduction for glass from 6mm to 5mm
 Adaptations pour vitres de 6 à 5 mm
 Reduktion für Glasscheiben von 6 zu 5 mm
 Reducciones para cristales de 6 a 5 mm.

ART. 445/MT
 Riduzioni per vetri da 6 a 4 mm.
 Reduction for glass from 6mm to 4mm
 Adaptations pour vitres de 6 à 4 mm
 Reduktion für Glasscheiben von 6 zu 4 mm
 Reducciones para cristales de 6 a 4 mm.



ART. 459
 Guarnizione per vetro 4 mm.
 Gaskets for 4mm glass
 Garniture pour vitre 4 mm
 Scheibendichtung 4 mm
 Guarnición para cristal de 4 mm.

ART. I 222
 Guarnizione
 Gasket
 Garniture
 Dichtungen
 Guarnición

ART. 387
 Vite 4 x 60
 Screw 4 x 60
 Vis 4 x 60
 Schrauben 4 x 60
 Tornillo 4 x 60

ART. 385
 Vite 4 x 35
 Screw 4 x 35
 Vis 4 x 35
 Schrauben 4 x 35
 Tornillo 4 x 35

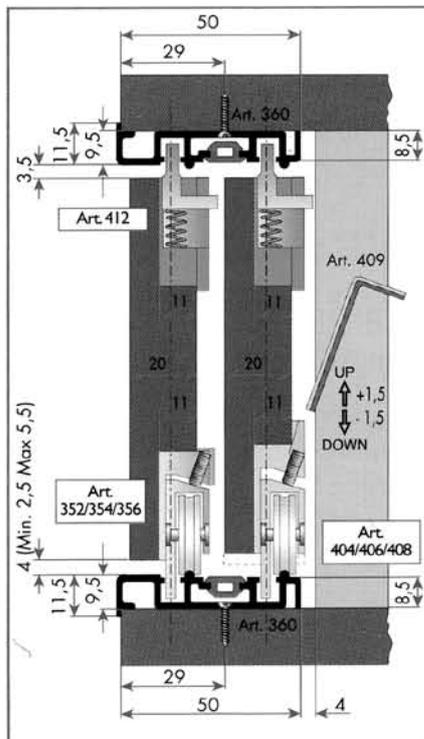
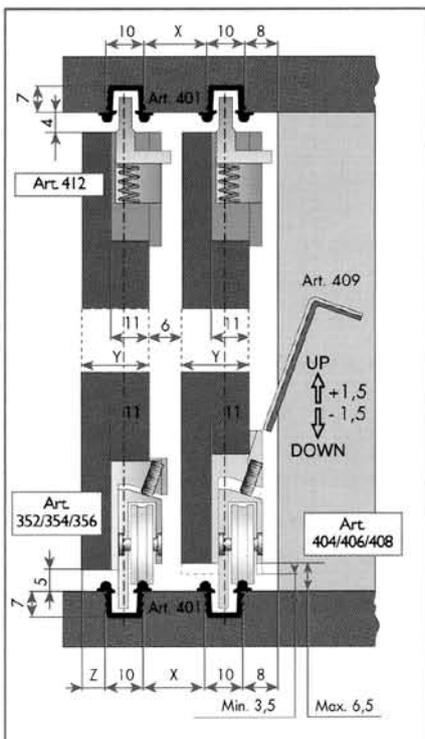
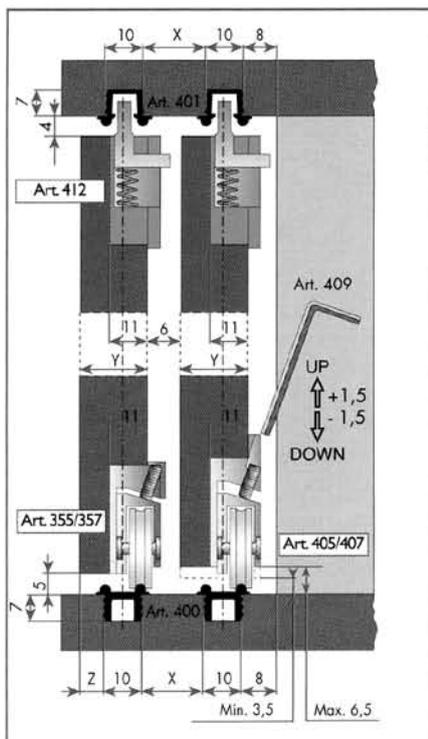
ART. P/B/M 4 x 8
 Piastrina vite e bussola
 Plate, bush and screw
 Plaque, douille et vis
 Platte, buchse und schraube
 Placa, casquillo e tornillo

ART. BV 3,9 x 22
 Bussola e vite
 Bush and screw
 Douille et vis
 Buchse und schraube
 Casquillo e tornillo

ART. 577
 Squadretta di giunzione
 Joint square
 Equerre disassemblage
 Verbindungswinkel
 Esquadra de juntura



Y = 18 X = 14 Z = 6,5
 Y = 20 X = 16 Z = 8,5
 Y = 22 X = 18 Z = 10,5



ART. 405 - 412 / L
ART. 407 - 412 / L
 Kg. 30 per anta / for door

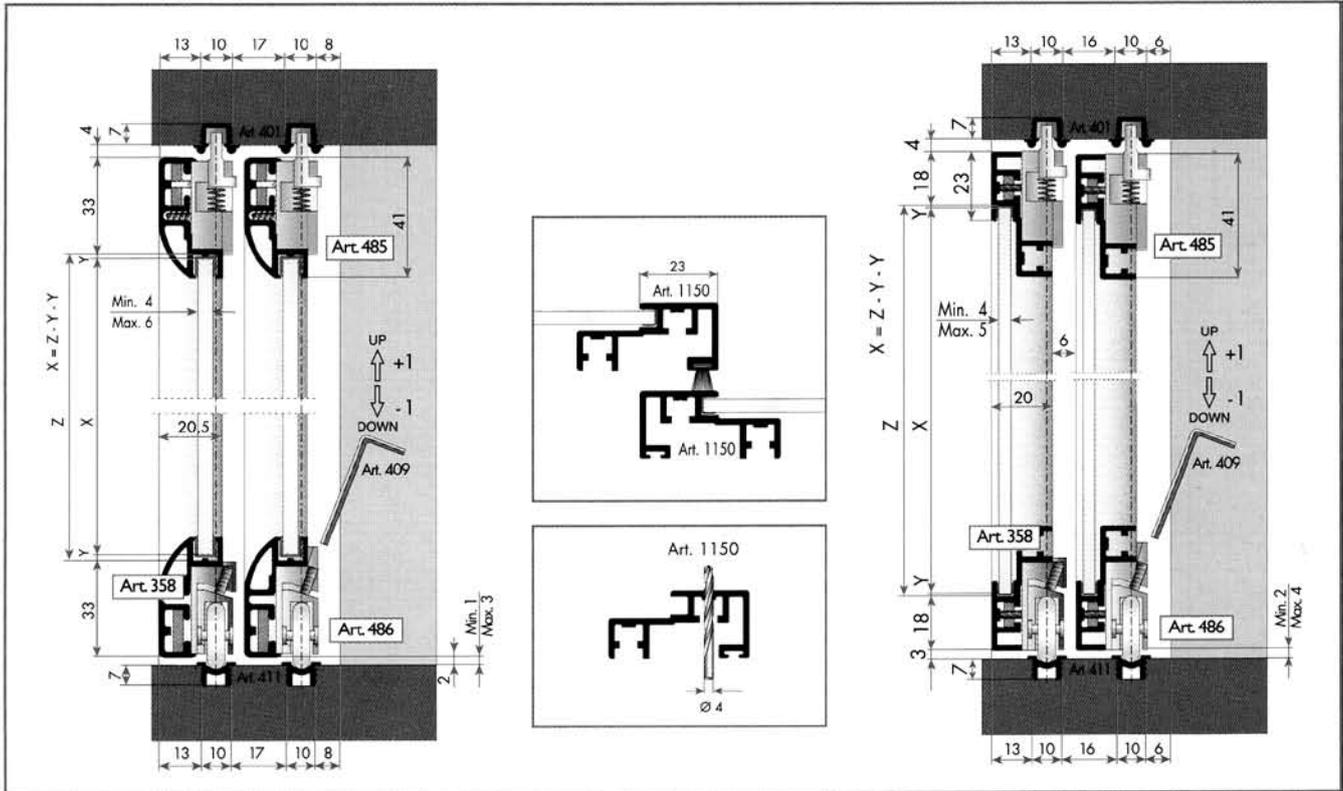
ART. 404 - 412 / L Kg. 30
ART. 406 - 412 / L Kg. 30
ART. 408 - 412 / L Kg. 15
 per anta / for door

ART. 355 - 412 / L
ART. 357 - 412 / L
 Kg. 40 per anta / for door

NEW

ART. 352 - 412 / L Kg. 40
ART. 354 - 412 / L Kg. 40
ART. 356 - 412 / L Kg. 15
 per anta / for door

NEW



ART. 485 - 486 - 440 / T
Max Kg. 30 per anta / for door

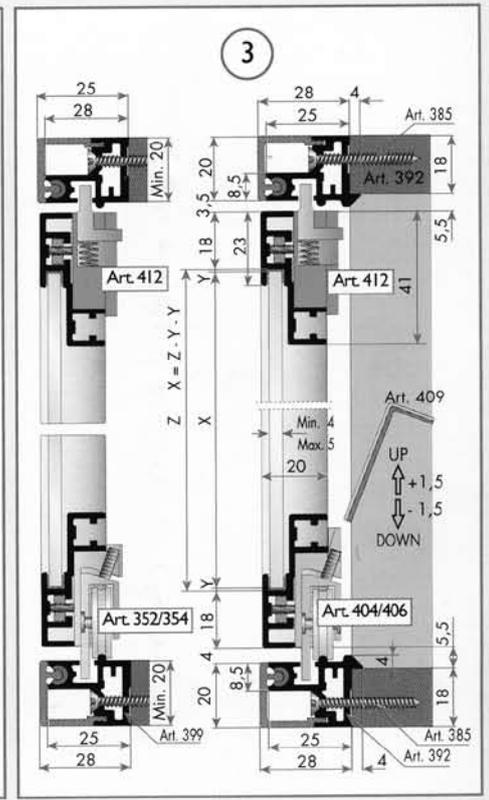
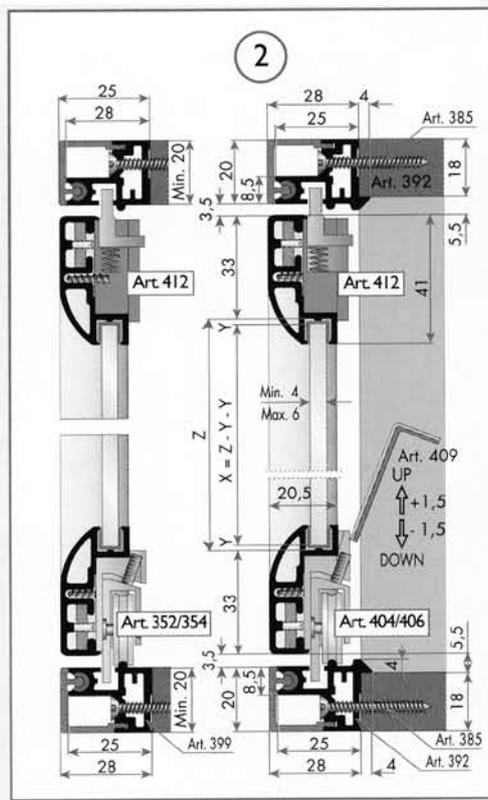
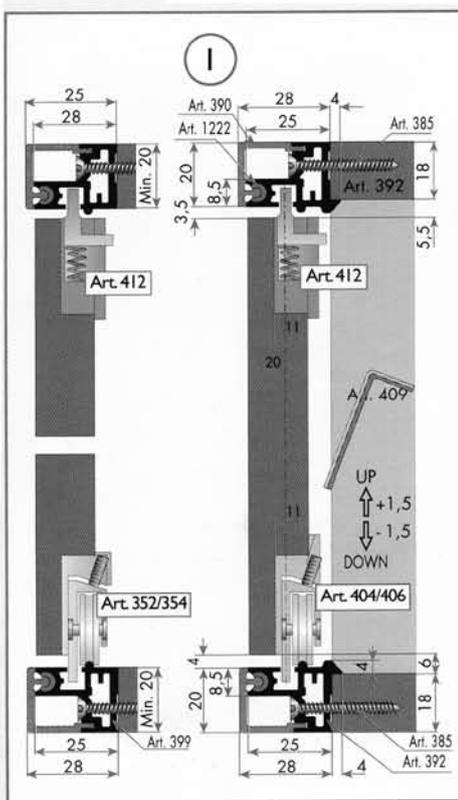
ART. 485 - 486 - 1140 / T
Max Kg. 30 per anta / for door

ART. 485 - 358 - 440 / T
Max Kg. 30 per anta / for door

NEW

ART. 485 - 358 - 1140 / T
Max Kg. 30 per anta / for door

NEW



1 **ART. 404-412/L-395** 30 Kg. **ART. 406-412/L-395** | anta/door

Parts list for drawing 1: Art. 414, N° 8 Art. 385, Art. 412, Art. 412, Art. 404/406, Art. 404/406, Art. 410, N° 16 Art. 1222, Art. 410, Art. 409, N° 4 Art. 395.

2 **ART. 404-412/T-395** 30 Kg. **ART. 406-412/T-395** | anta/door

Parts list for drawing 2: Art. 414, N° 4 Art. 446, Art. 412, Art. 412, Art. 404/406, Art. 404/406, Art. 410, N° 8 (3,9 x 22), N° 16 Art. 1222, Art. 410, Art. 409, N° 4 Art. 395, N° 8 Art. 385.

3 **ART. 404-412/I140/T-395** 30 Kg. **ART. 406-412/I140/T-395** | anta/door

Parts list for drawing 3: Art. 414, N° 8 Art. 463, Art. 412, Art. 412, Art. 404/406, Art. 404/406, Art. 410, N° 8 Art. P/B/M 4 x 18, N° 16 Art. 1222, Art. 410, Art. 409, N° 4 Art. 395, N° 8 Art. 385.

1 **ART. 352-412/L-395** 40 Kg. **ART. 354-412/L-395** | anta/door

Parts list for drawing 1: Art. 414, N° 8 Art. 385, Art. 412, Art. 412, Art. 352/354, Art. 352/354, Art. 410, N° 16 Art. 1222, Art. 410, Art. 409, N° 4 Art. 395.

NEW

2 **ART. 352-412/T-395** 40 Kg. **ART. 354-412/T-395** | anta/door

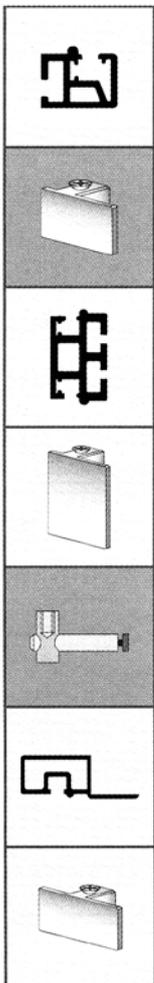
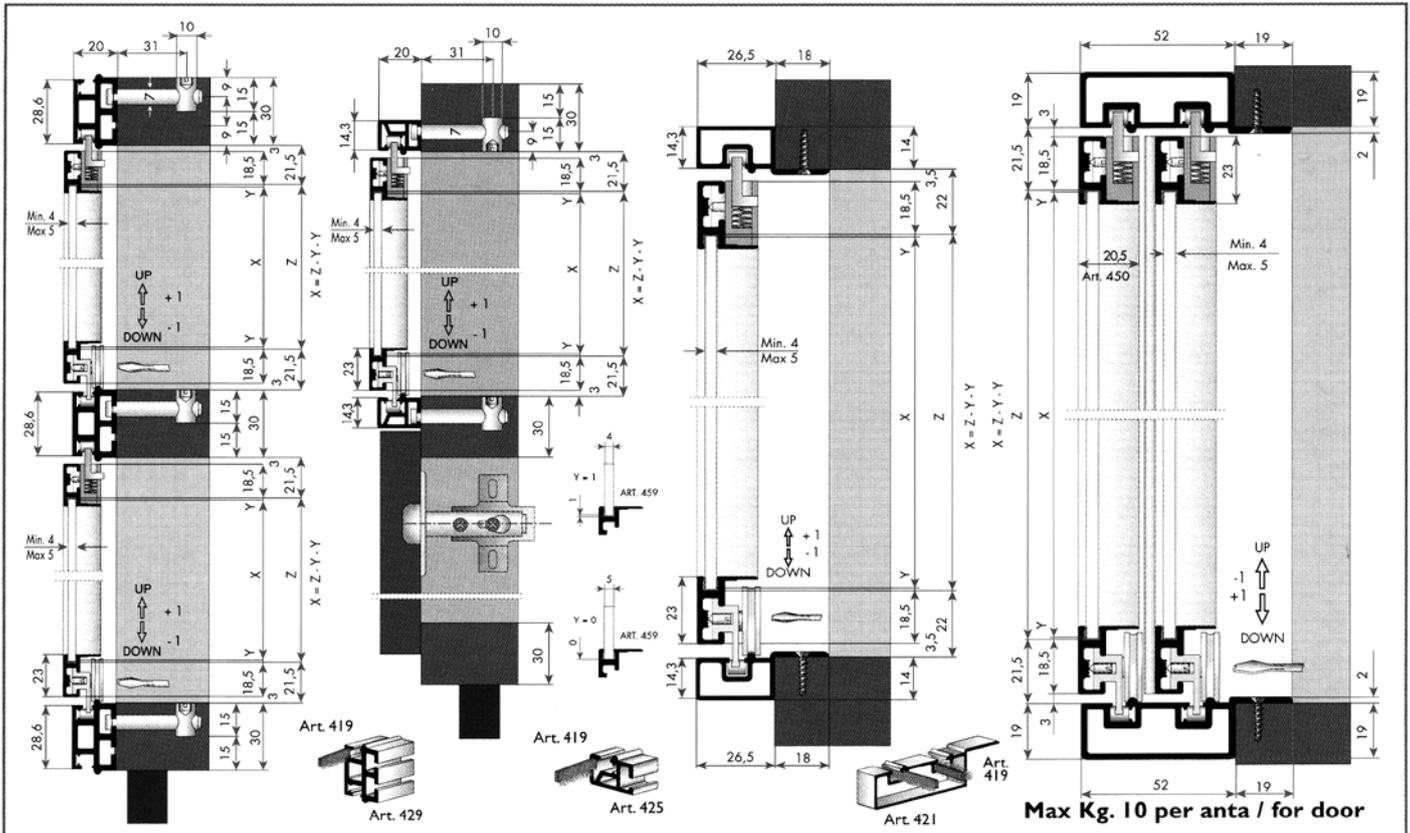
Parts list for drawing 2: Art. 414, N° 4 Art. 446, Art. 412, Art. 412, Art. 352/354, Art. 352/354, Art. 410, N° 8 (3,9 x 22), N° 16 Art. 1222, Art. 410, Art. 409, N° 4 Art. 395, N° 8 Art. 385.

NEW

3 **ART. 352-412/I140/T-395** 40 Kg. **ART. 354-412/I140/T-395** | anta/door

Parts list for drawing 3: Art. 414, N° 8 Art. 463, Art. 412, Art. 412, Art. 352/354, Art. 352/354, Art. 410, N° 8 Art. P/B/M 4 x 18, N° 16 Art. 1222, Art. 410, Art. 409, N° 4 Art. 395, N° 8 Art. 385.

NEW



ART. 425
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio

ART. 426
Tappo per art. 425
Cap for article 425
Bouchon pour art. 425
Abschlusskappe für Art. 425
Tapón para art. 425

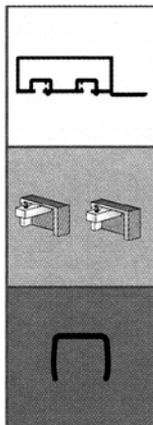
ART. 429
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio

ART. 427
Tappo per art. 429
Cap for article 429
Bouchon pour art. 429
Abschlusskappe für Art. 429
Tapón para art. 429

ART. 1056
Giunzione
Joint
Joint
Verbindungssteil
Junta

ART. 431
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio

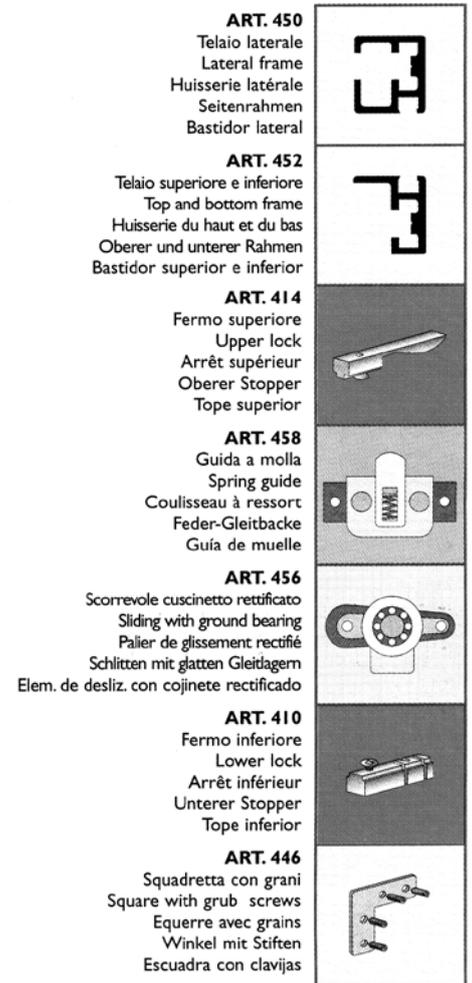
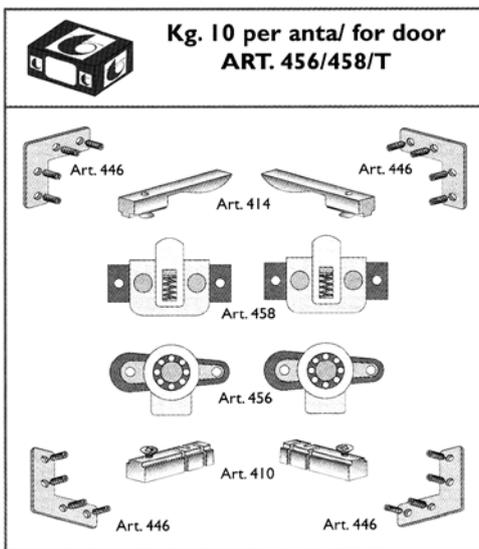
ART. 433
Tappo per art. 431
Cap for article 431
Bouchon pour art. 431
Abschlusskappe für Art. 431
Tapón para art. 431



ART. 421
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio

ART. 422
Tappi per art. 421
Caps for article 421
Bouchon pour art. 421
Abschlusskappe für Art. 421
Tapón para art. 421

ART. 459
Riduzioni per vetri da 5 a 4 mm
Reduction for glass from 5mm to 4mm
Adaptations pour vitres de 5 à 4 mm
Scheibenreduktion von 5 zu 4 mm
Reducción de 5 a 4 mm



ART. 450
Telaio laterale
Lateral frame
Huisserie latérale
Seitenrahmen
Bastidor lateral

ART. 452
Telaio superiore e inferiore
Top and bottom frame
Huisserie du haut et du bas
Oberer und unterer Rahmen
Bastidor superior e inferior

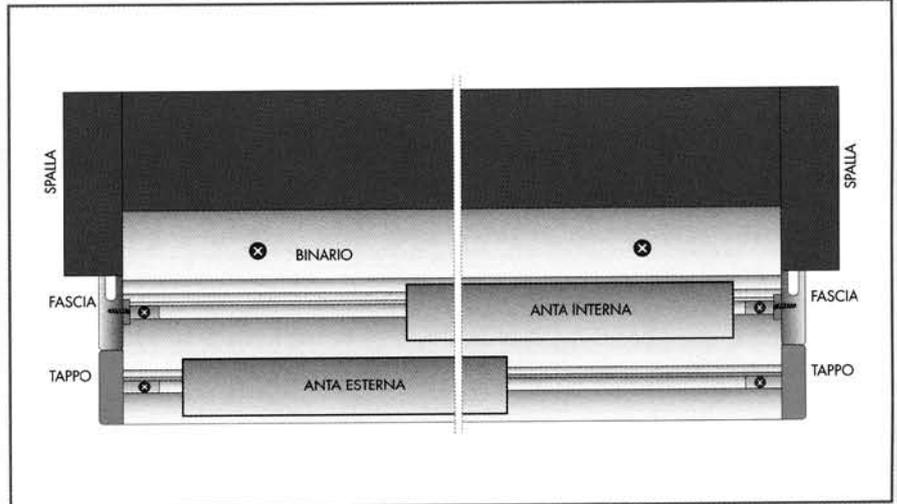
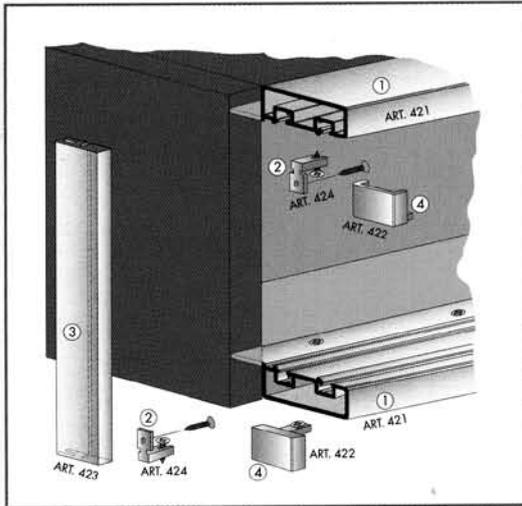
ART. 414
Fermo superiore
Upper lock
Arrêt supérieur
Oberer Stopper
Tope superior

ART. 458
Guida a molla
Spring guide
Coulisseau à ressort
Feder-Gleitbacke
Guía de muelle

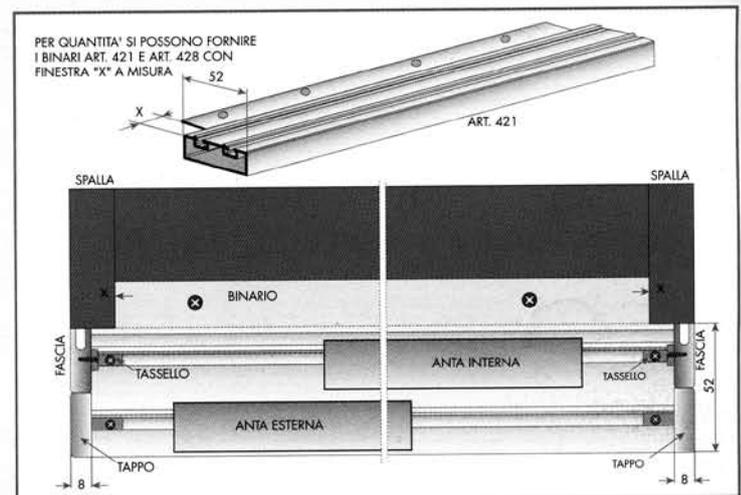
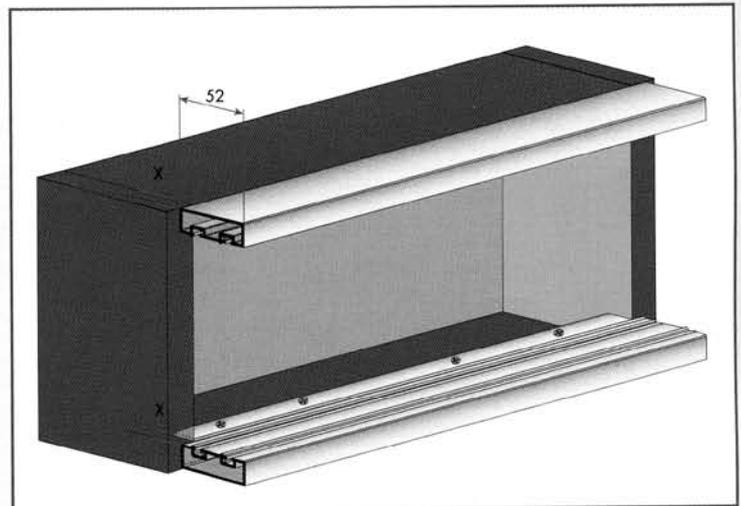
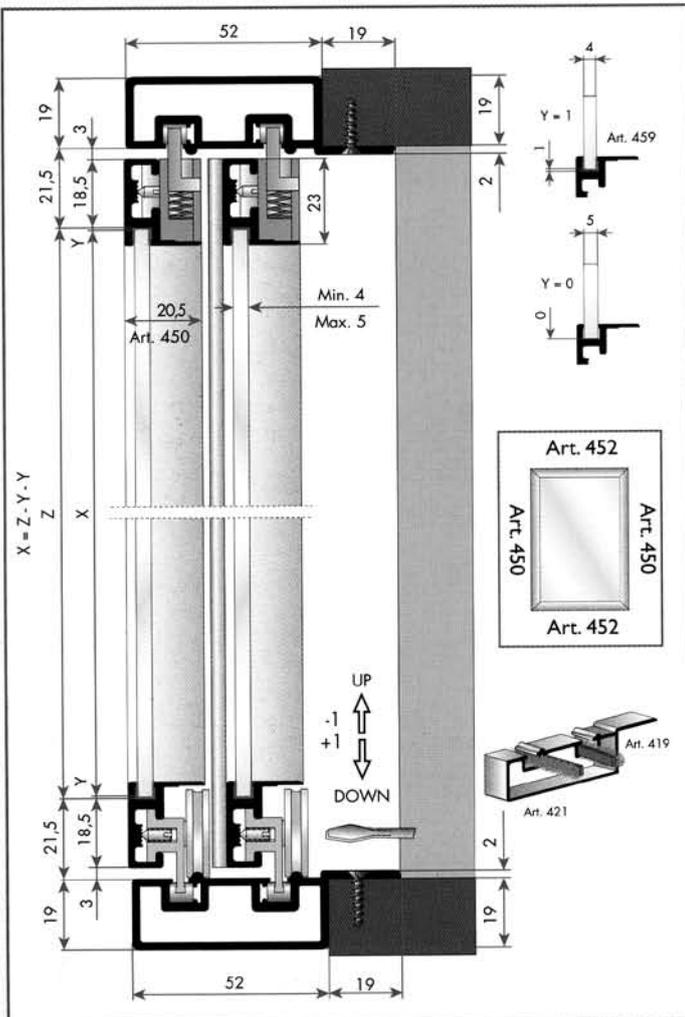
ART. 456
Scorrevole cuscinetto rettificato
Sliding with ground bearing
Palier de glissement rectifié
Schlitten mit glatten Gleitlagern
Elem. de desliz. con cojinete rectificado

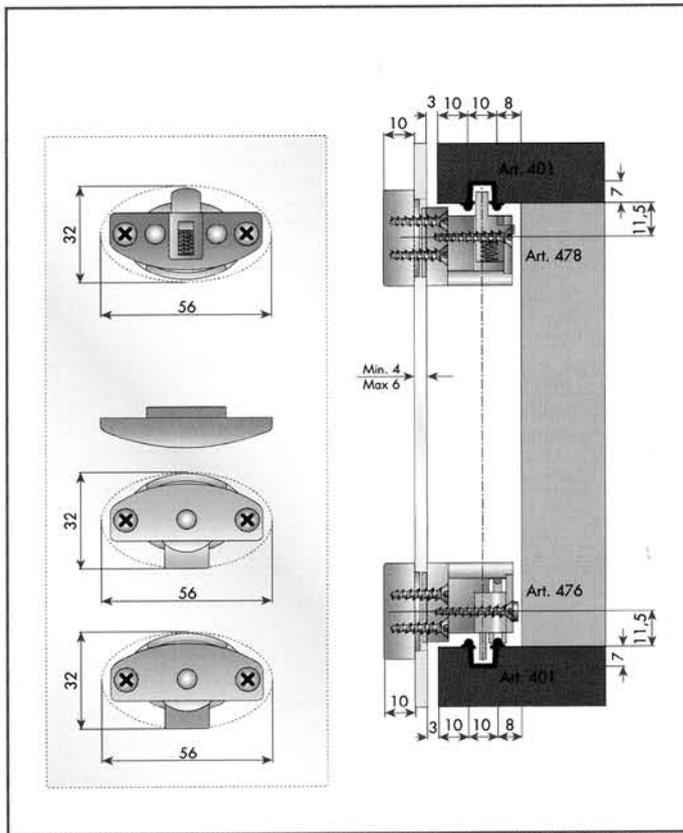
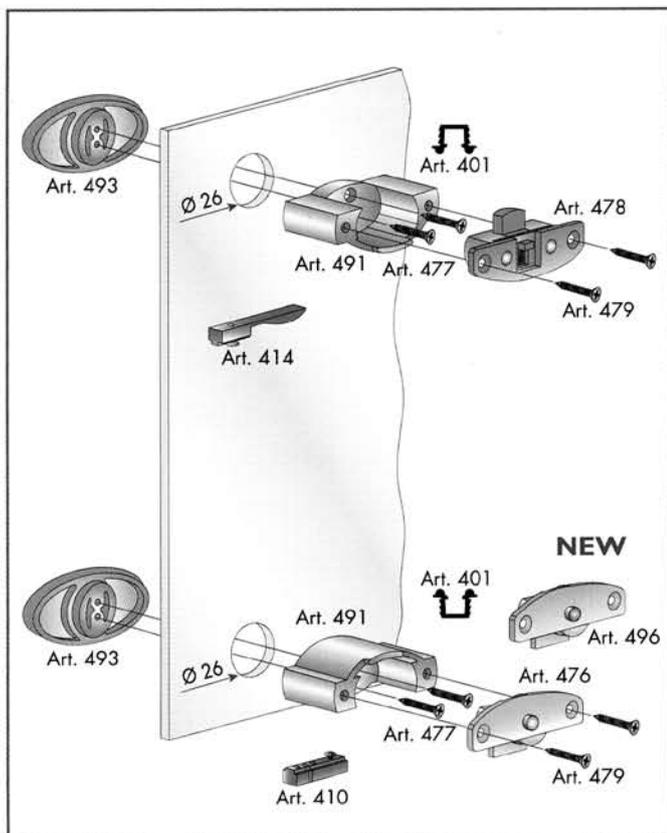
ART. 410
Fermo inferiore
Lower lock
Arrêt inférieur
Unterer Stopper
Tope inferior

ART. 446
Squadretta con grani
Square with grub screws
Equerre avec grains
Winkel mit Stiften
Escuadra con clavijas



- 1) Fissare i binari sul mobile./Attach tracks to cupboard./ Fixer les rails sur le meuble./Die Schienen an den Schrank befestigen./Fijar las guías en el mueble.
- 2) Inserire i tasselli art. 424 nel binario art. 421 / Insert dowels article 424 into track article 421 / Insérer les tasseaux art. 424 dans le rail art. 421 / Insérer les tasseaux art. 424 dans le rail art. 421 Die Einsatzstücke Art. 424 einsetzen Art. 421 / Introducir las espigas art. 424 en la guía art. 421
- 3) Avvitare la fascia di chiusura art. 423 con art. 424 / Screw closing strip article 423 to article 424 / Visser la bande de fermeture art. 423 à l'art. 424 / Die Abschlußblende Art. 423 mit Art. 424 festschrauben / Atornillar la tira de cierre art. 423 conel art. 424
- 4) Inserire i tappi art. 422 / Insert caps articles 422 / Insérer les bouchons art. 422 / Die Abschlußkappe einsetzen Art. 422 / Introducir los tapones art. 422





ART. 491/493/476/A
ART. 491/493/476/C
Kg. 10 PER ANTA/FOR DOOR

ART. 491/493/496/A
ART. 491/493/496/C
Kg. 10 PER ANTA/FOR DOOR

ART. 479
 Vite autofilettante 3,9 x 25
 Self-threading screw 3,9 x 25
 Vis taraud 3,9 x 25
 Selbstschneidende Schraube 3,9 x 25
 Tornillo autorroscante 3,9 x 25

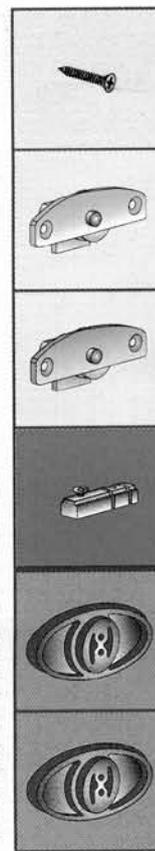
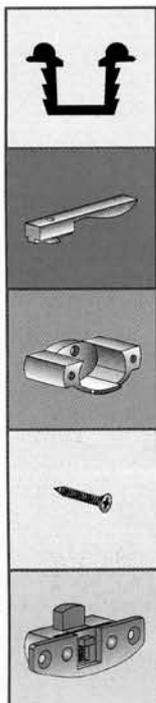
ART. 476 (plastica/plastic)
 Scorrevole in plastica
 Slide
 Coulisse
 Schlitten
 Elemento de deslizamiento

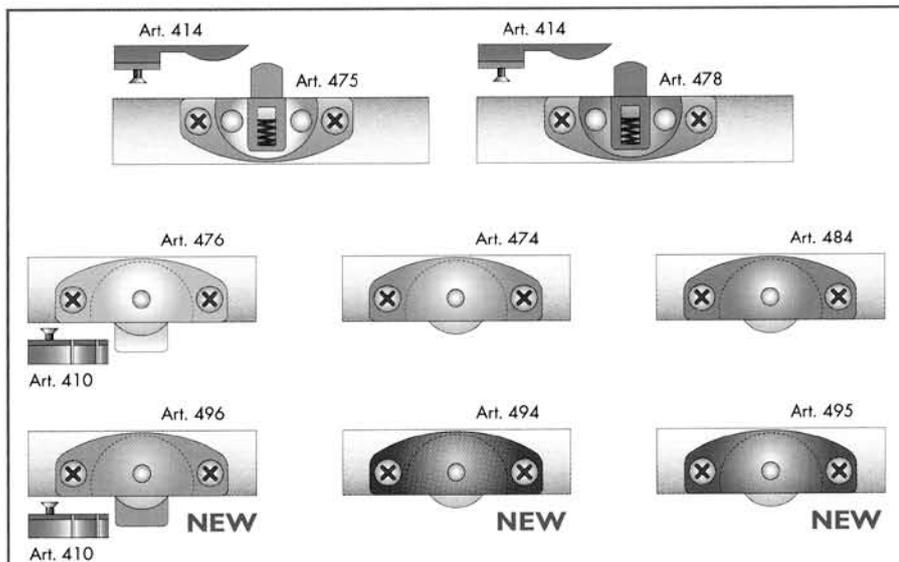
ART. 496 (metallo/metal)
 Scorrevole in metallo
 Slide
 Coulisse
 Schlitten
 Elemento de deslizamiento

ART. 410
 Fermo inferiore
 Lower lock
 Butée inférieur
 Unterer Stopper
 Tope inferior

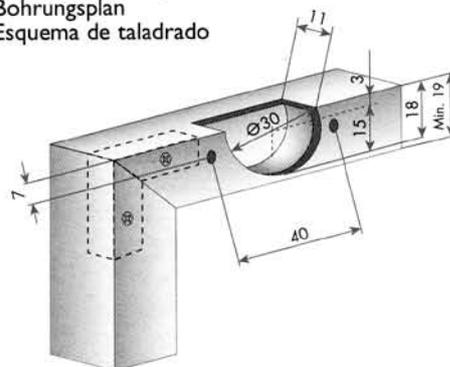
ART. 493/A
 Maniglia argento
 Silver handle
 Poignée argent
 Silberfarbener Griff
 Tirador de color plata

ART. 493/C
 Maniglia champagne
 Champagne-coloured handle
 Poignée champagne
 Griff in der Farbe champagne
 Tirador de color champaña

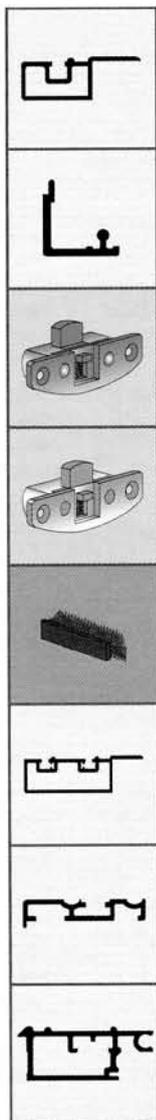




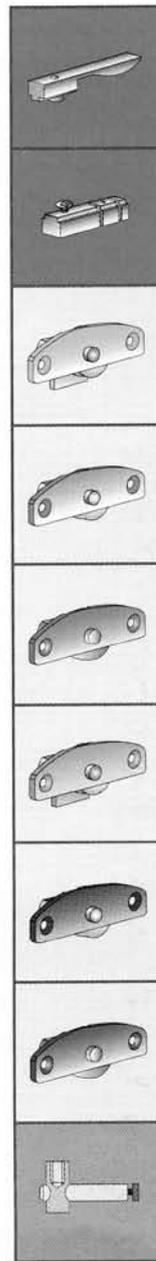
Schema di foratura
Diagram for drilling of holes
Schéma de perçage
Bohrungsplan
Esquema de taladrado



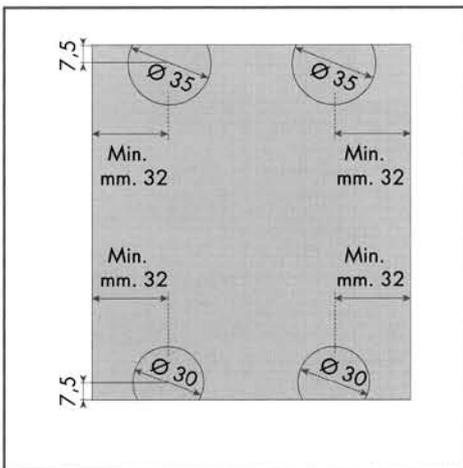
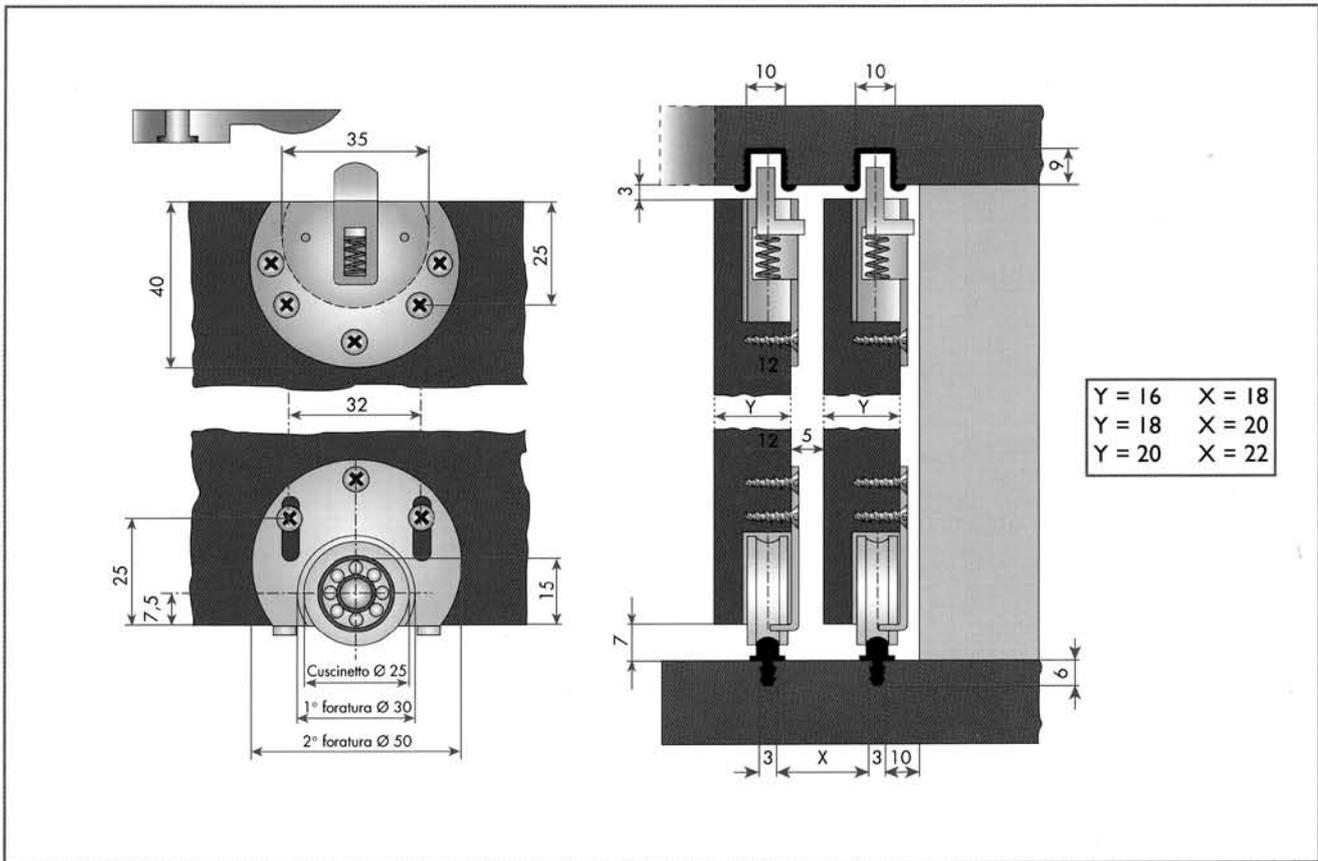
- ART. 401**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 400**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 425**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 429**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 411**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 392**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 399**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 360**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 394**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



- ART. 431**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 390**
Copertura in alluminio
Aluminium cover
Gainé de protection en aluminium
Abdeckprofil
Cobertura de aluminio
- ART. 478**
Guida a molla
Spring guide
Coulisseau à ressort
Feder-Gleitbake
Guia de muelle
- ART. 475**
Guida a molla
Spring guide
Coulisseau à ressort
Feder-Gleitbake
Guia de muelle
- ART. 419**
Spazzolino parapolvere 5 x 7
Anti-dust brush 5 x 7
Brosse para-poussière 5 x 7
Staubabweisendes Büstenprofil 5 x 7
Cepillo antipolvo 5 x 7
- ART. 421**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 365**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio
- ART. 398**
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



- ART. 414**
Fermo superiore
Upper lock
Arrêt supérieur
Oberer Stopper
Tope superior
- ART. 410**
Fermo inferiore
Lower lock
Arrêt inférieur
Unterer Stopper
Tope inferior
- ART. 476 (plastica/plastic)**
Scorrevole
Slide
Coulisse
Schlitten
Elemento de deslizamiento
- ART. 474 (plastica/plastic)**
Scorrevole
Slide
Coulisse
Schlitten
Elemento de deslizamiento
- ART. 484 (plastica/plastic)**
Scorrevole
Slide
Coulisse
Schlitten
Elemento de deslizamiento
- ART. 496 (metallo/metal)**
Scorrevole
Slide
Coulisse
Schlitten
Elemento de deslizamiento
- ART. 494 (metallo/metal)**
Scorrevole
Slide
Coulisse
Schlitten
Elemento de deslizamiento
- ART. 495 (metallo/metal)**
Scorrevole
Slide
Coulisse
Schlitten
Elemento de deslizamiento
- ART. 1056**
Giunzione per art. 425 / 429
Joint for art. 425 / 429
Joint pour art. 425 / 429
Verbindungssteil für art. 425 / 429
Junta para art. 425 / 429



ART. 639 - 638 KG. 40 PER ANTA / FOR DOOR



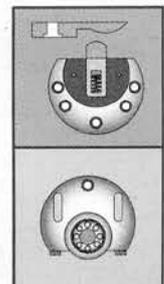
ART. 730
 Binario in plastica
 Plastic track
 Rail en plastique
 Kunststoffschiene
 Carril de plástico

ART. 620
 Binario in alluminio
 Aluminium track
 Profilé en aluminium
 Aluminiumschiene
 Guia de aluminio

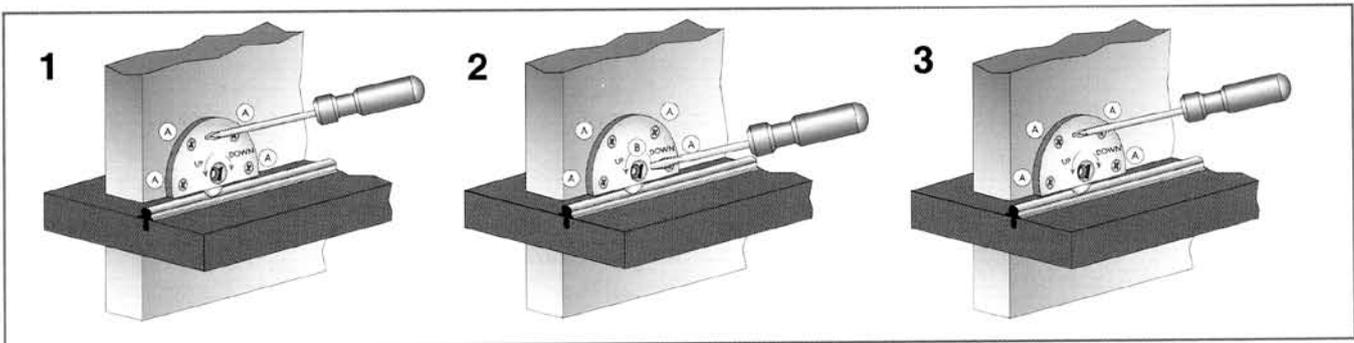
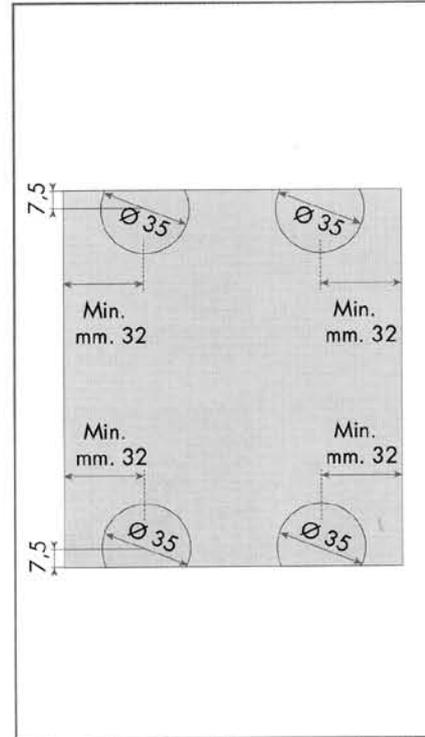
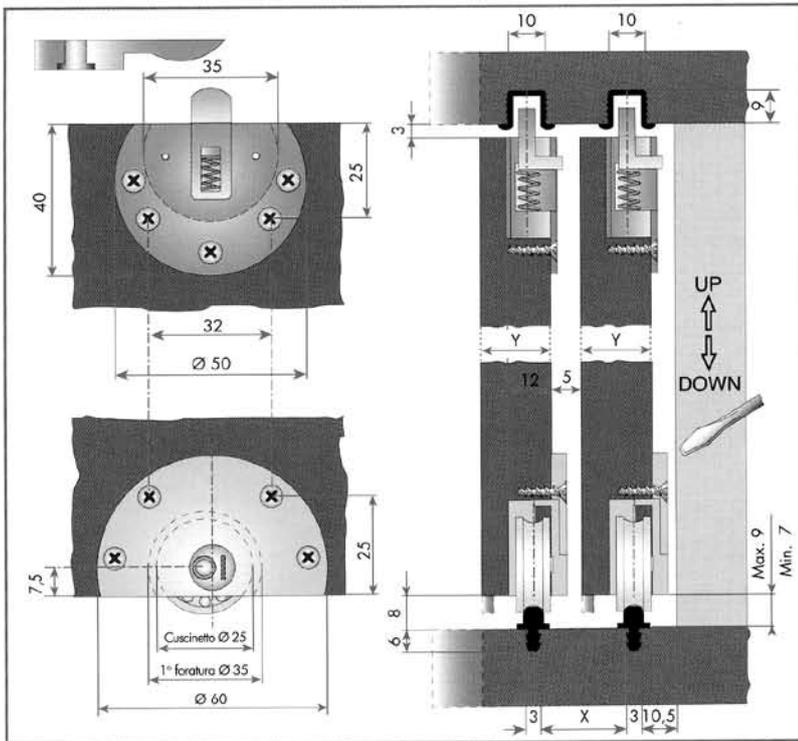
ART. 621
 Binario in plastica
 Plastic track
 Rail en plastique
 Kunststoffschiene
 Carril de plástico

ART. 639
 Guida a molla con fermo di tenuta
 Spring guide with stopper
 Coulisseau à ressort avec arrêt
 Federschiene mit Arretierung
 Guia de resorte con tope

ART. 638
 Scorrevole
 Slide
 Coulisse
 Schlitten
 Elemento de deslizamento



| | |
|--------|--------|
| Y = 16 | X = 18 |
| Y = 18 | X = 20 |
| Y = 20 | X = 22 |

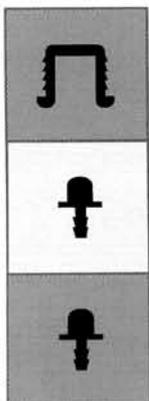


Regolazione dell'anta:

1) Allentare di circa 1 mm. le 4 viti (A); 2) Inserire il cacciavite nella sede (B), ruotando in senso antiorario si alza l'anta, mentre in senso orario si abbassa l'anta. 3) Trovata la posizione ottimale, bloccare le 4 viti (A).

Regulation of door:

1) Unloosen in the 4 screws roughly 1 mm (A) - 2) Put screwdriver into hole (B), turn it anti-clockwise to lift door, clockwise to lower door - 3) Find best position, screw in 4 screws (A)



ART. 730
Binario in plastica
Plastic track
Rail en plastique
Kunststoffschiene
Carril de plástico

ART. 620
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio

ART. 621
Binario in plastica
Plastic track
Rail en plastique
Kunststoffschiene
Carril de plástico

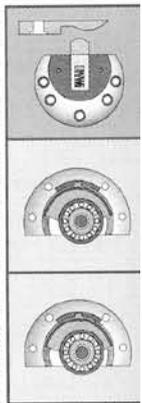
ART. 639 - 650 KG. 50
PER ANTA
FOR DOOR

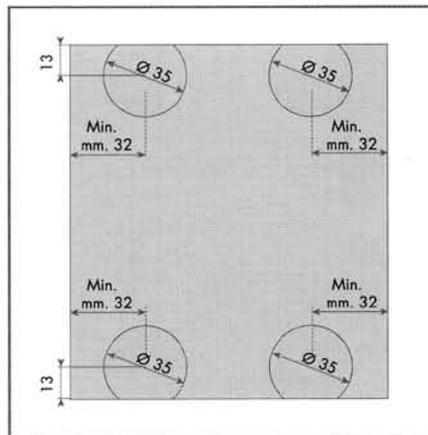
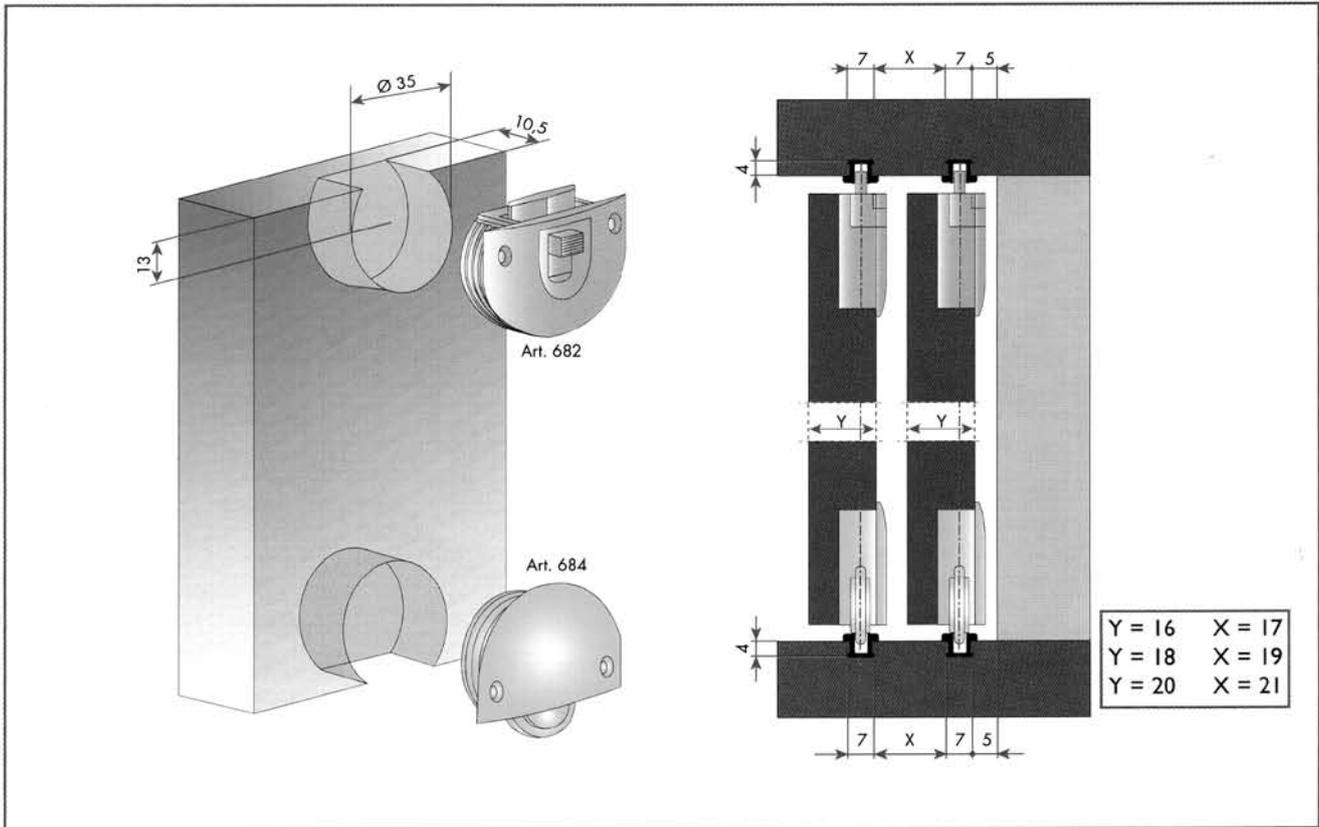
ART. 639 - 651 KG. 50
PER ANTA
FOR DOOR

ART. 639
Guida a molla con fermo di tenuta
Spring guide with stopper
Coulisseau à ressort avec arrêt
Federschiene mit Arretierung
Guia de resorte con tope

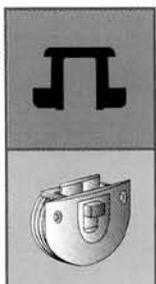
ART. 650
Scorrevole cuscinetto tornito
Slide with turned bearing
Palier de glissement façonné à tour
Schlitten mit gedrehten Gleitroller
Elem. de deslizam. con cojinete torneado

ART. 651
Scorrevole cuscinetto rettificato
Slide with ground bearing
Palier de glissement rectifié
Schlitten mit gedrehten Gleitroller
Elem. de deslizam. con cojinete rectificado





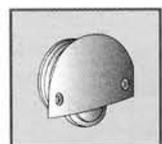
ART. 682 - 684 KG. 30 PER ANTA / FOR DOOR



ART. 686
 Binario in plastica
 Plastic track
 Rail en plastique
 Kunststoffschiene
 Carril de plástico

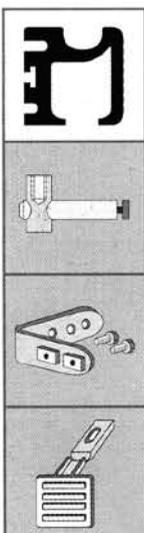
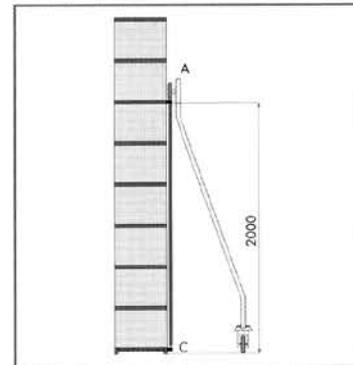
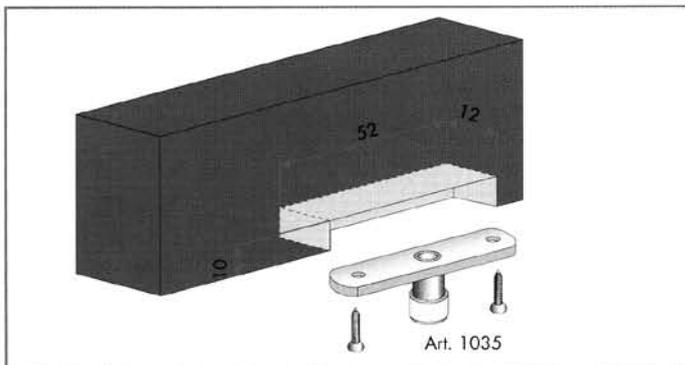
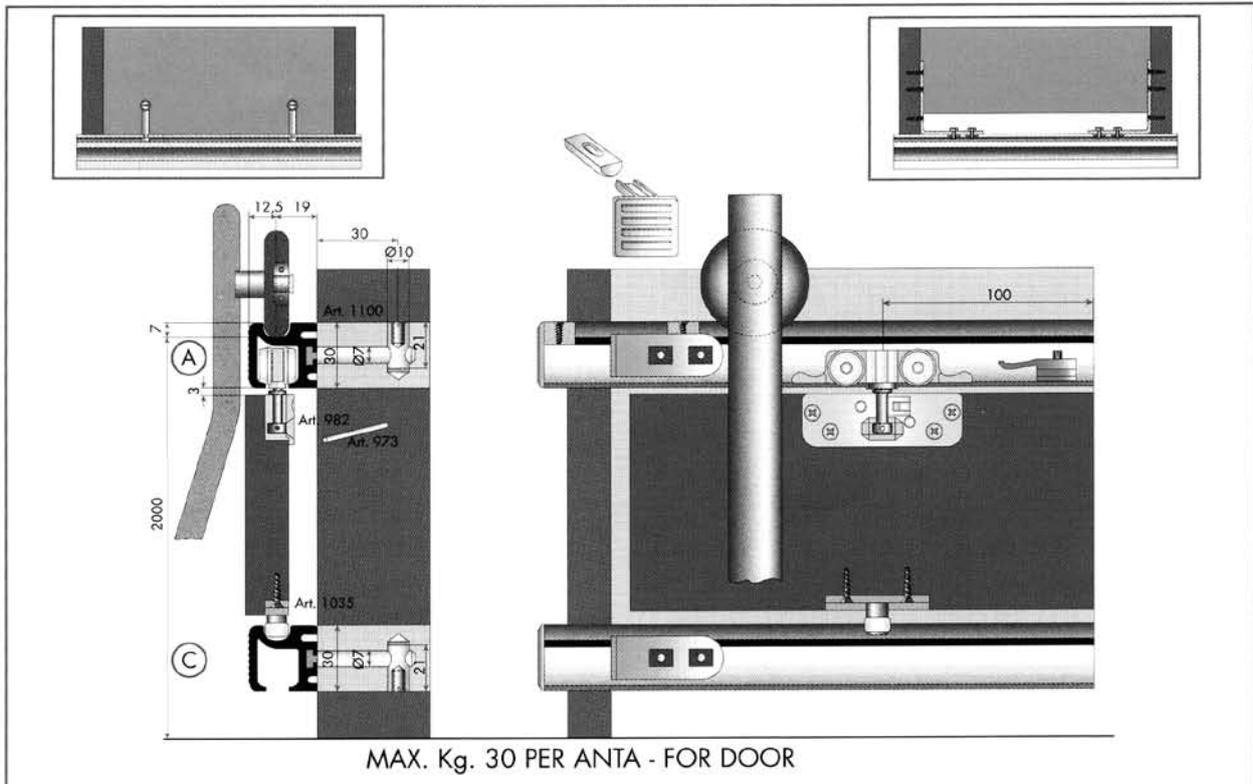
ART. 682
 Guida superiore
 Upper side
 Voie superioare
 Obere Führung
 Guía superior

ART. 684
 Scorrevole
 Slide
 Coulisse
 Schlitten
 Elemento de deslizamento



SISTEMA DI FISSAGGIO CON GIUNZIONE
 FIXING SYSTEM WITH JOINT
 SCHEMA DE FIXATION AVEC JOINT
 BEFESTIGUNGSSYSTEM MIT VERBINDUNGSTEILEN
 SISTEMA DE SUJECION CON JUNTA

SISTEMA DI FISSAGGIO CON SQUADRETTE
 FIXING SYSTEM WITH BRAKETS
 SCHEMA DE FIXATION AVEC EQUERRES
 BEFESTIGUNGSSYSTEM MIT WINKELN
 SISTEMA DE SUJECION CON ESCUADRAS



ART. 1100
 Binario in alluminio
 Aluminium track
 Profilé en aluminium
 Aluminiumschiene
 Guia de aluminio

ART. 1036
 Giunzione per art. 1100
 Gasket for art. 1100
 Joint pour art. 1100
 Verbindungsteil für Art. 1100
 Junta para art. 1100

ART. 1027
 Squadretta
 Braket
 Equerre
 Winkel
 Escuadra

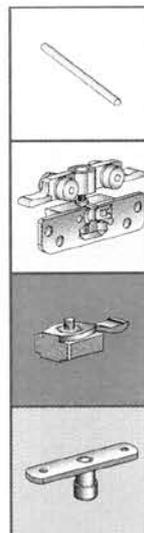
ART. 1039
 Tappo con fermo
 Cap with locking device
 Bouchon avec butoir
 Verschlusskappe mit Feststeller
 Tapón con tope

ART. 973
 Astina di regolazione
 Regulation rod
 Tige de réglage
 Verstellstange
 Varilla de ajuste

ART. 982
 Scorrevole regolabile
 Adjustable sliding door
 Coulisse réglable
 Regulierbarer Schlitzen
 Elem. de deslizamiento ajustable

ART. 984
 Fermo superiore
 Upper stopper
 Arret supérieur
 Oberer Stopper
 Tope superior

ART. 1035
 Guida inferiore
 Bottom guide
 Coulisseau bas
 Untere Schiene
 Guia inferior

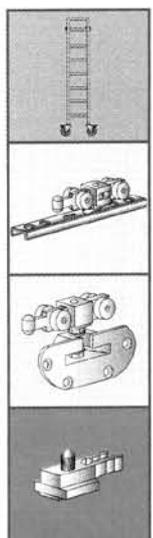


ART. 1037
 Scala scorrevole
 Sliding ladder
 Echelle mobile
 Auf Schienen laufende Leiter
 Escalera corredera

ART. 1034
 Scorrevole a scomparsa
 Hide-away sliding door
 Coulisse escamotable
 Einschiebbare Schlitzen
 Elemento de deslizamiento retraible

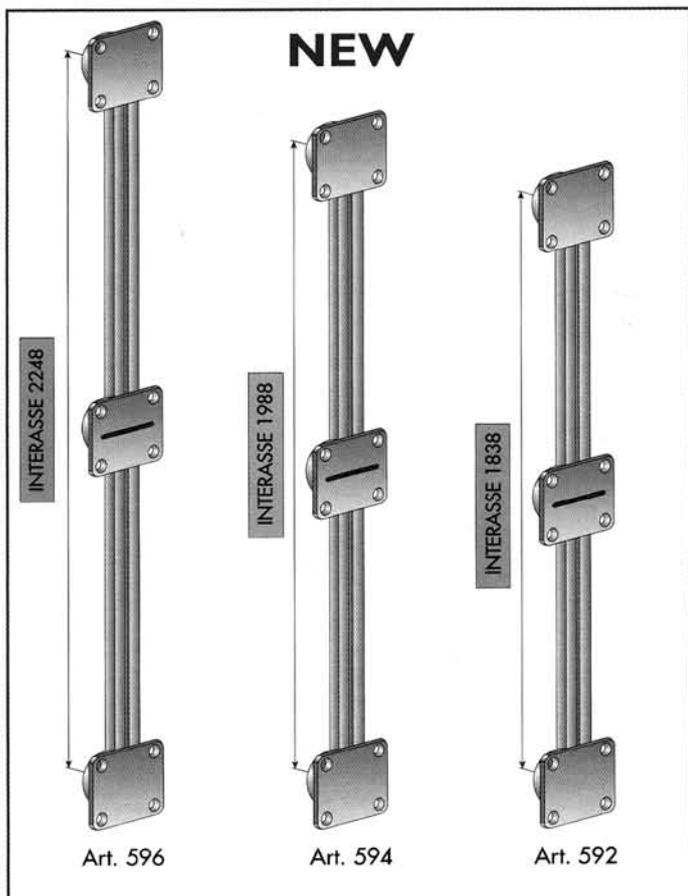
ART. 782
 Scorrevole regolabile
 Adjustable sliding door
 Coulisse réglable
 Regulierbarer Schlitzen
 Elemento de deslizamiento ajustable

ART. 1031
 Fermo superiore
 Upper stopper
 Arret supérieur
 Oberer Stopper
 Tope superior





CENTRALE / CENTRAL



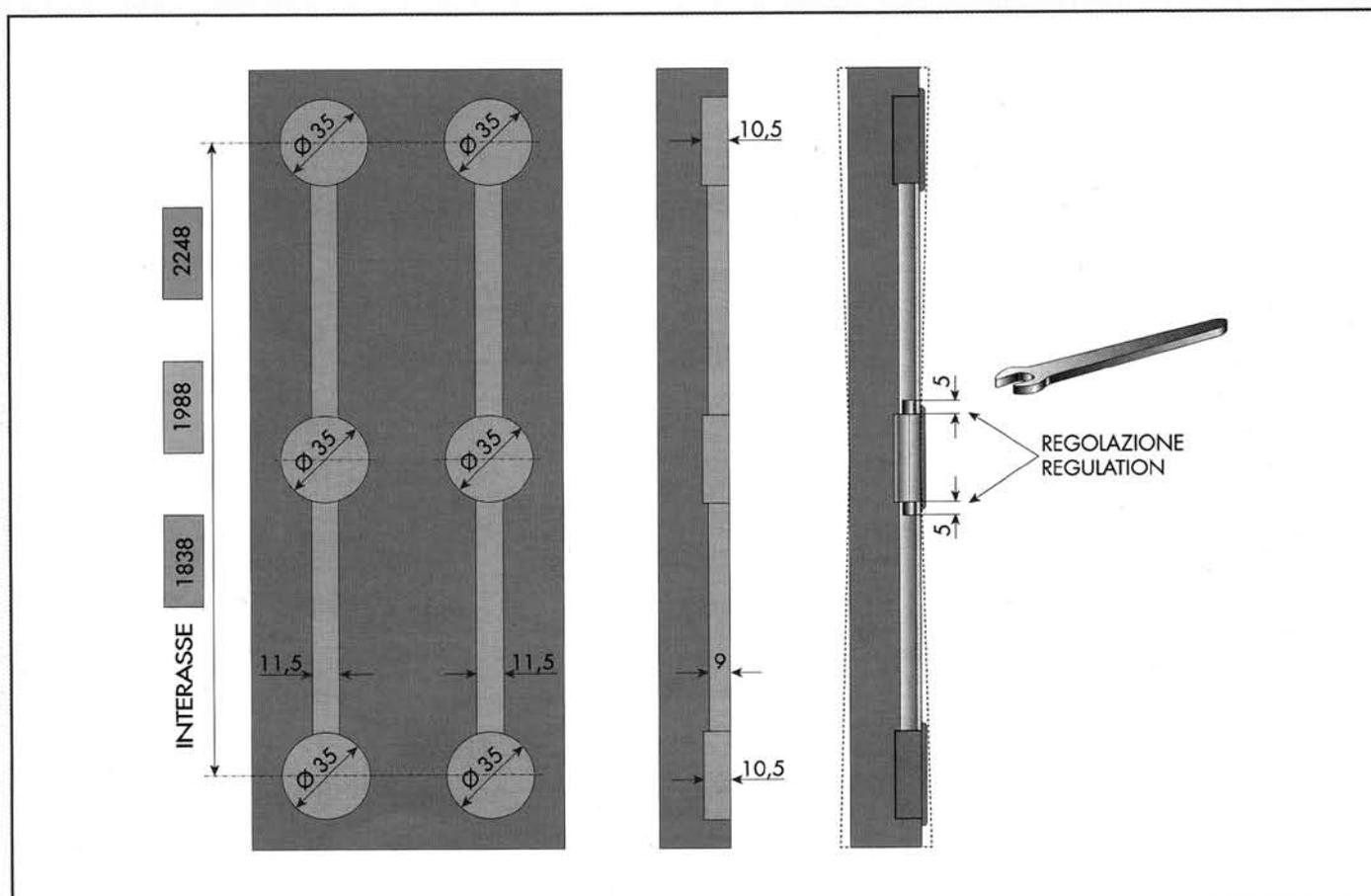
Per i tre modelli, l'interasse dei fori Ø35 sarà di:
 mm. 1838 per l'art. 592 con ante da mm. 2000 a mm. 2250
 mm. 1988 per l'art. 594 con ante da mm. 2250 a mm. 2450
 mm. 2248 per l'art. 596 con ante da mm. 2450 a mm. 2700

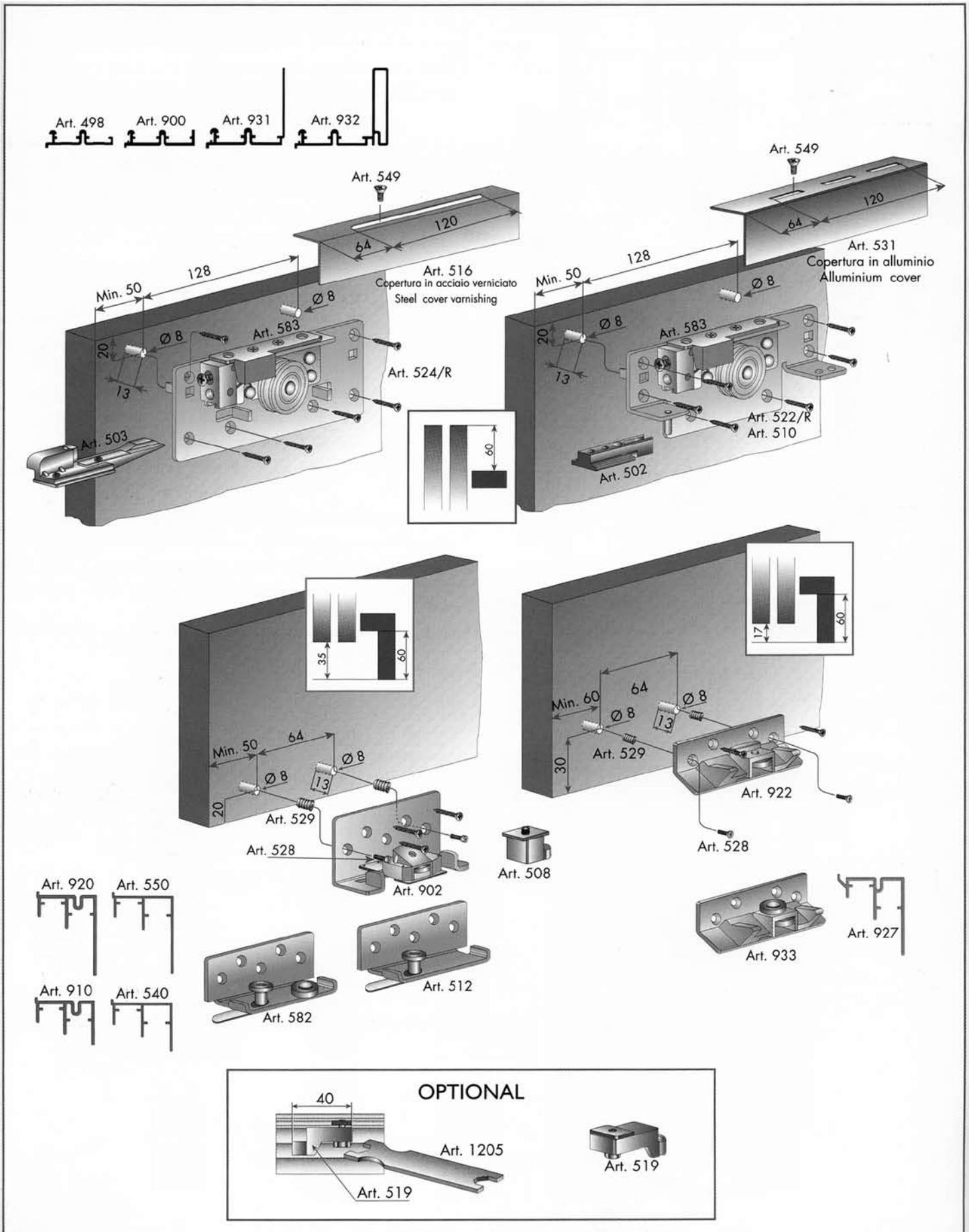
*For the three models, the distance between the holes Ø 35 will be:
 1838 mm for article 592 with door of 2,000 mm to 2,250 mm
 1988 mm for article 594 with door of 2,250 mm to 2,450 mm
 2248 mm for article 596 with door of 2,450 mm to 2,700 mm*

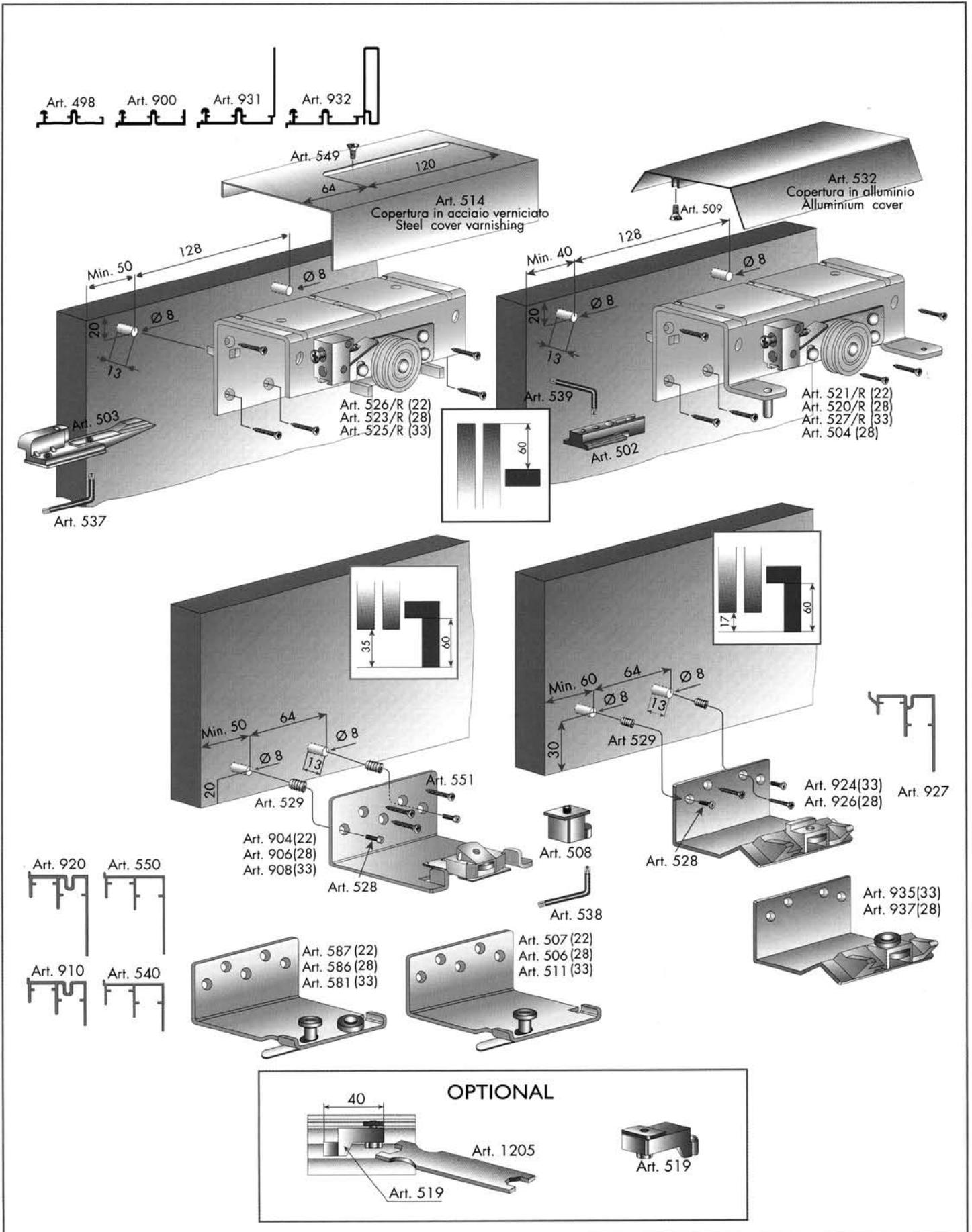
*Pour les trois modèles, l'entraxe des trous Ø35 sera de:
 1838 mm pour l'art. 592 avec portes de 2000 mm à 2250 mm
 1988 mm pour l'art. 594 avec portes de 2250 mm à 2450 mm
 2248 mm pour l'art. 596 avec portes de 2450 mm à 2700 mm*

*Für die drei Modelle, Bohrungsabstand Ø 35 wird wie folgt sein:
 mm 1838 für Art. 592 mit Türen von 2000 mm bis 2250 mm
 mm 1988 für Art. 594 mit Türen von 2250 mm bis 2450 mm
 mm 2248 für Art. 596 mit Türen von 2450 mm bis 2700 mm*

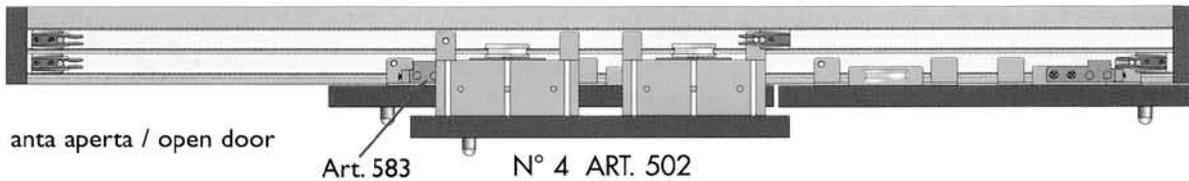
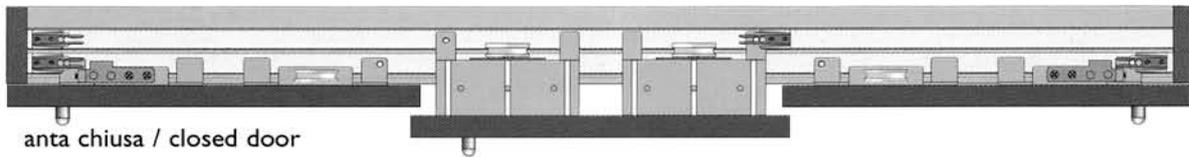
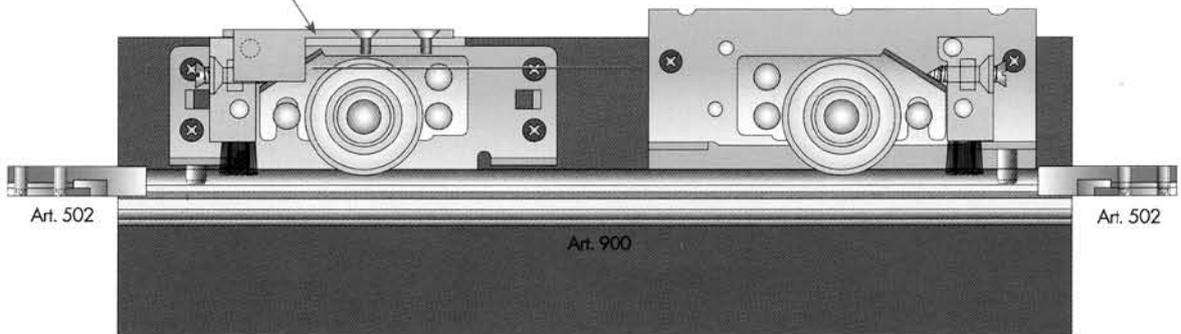
*En los tres modelos, distancia entre los ejes de los agujeros de Ø35 es de:
 mm. 1838 en el art. 592 con puertas de 2000 mm. a 2250 mm.
 mm. 1988 en el art. 594 con puertas de 2250 mm. a 2450 mm.
 mm. 2248 en el art. 596 con puertas de 2450 mm. a 2700 mm.*



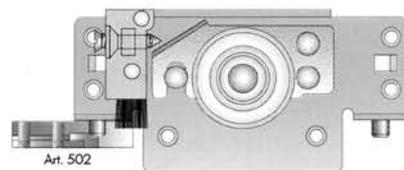




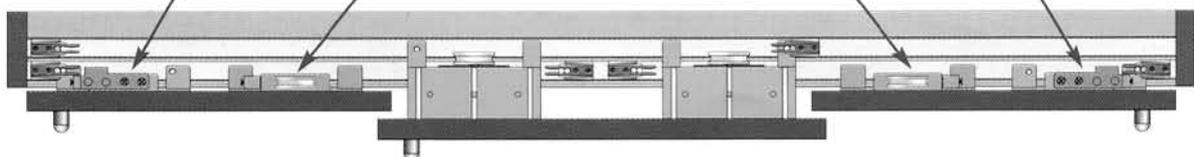
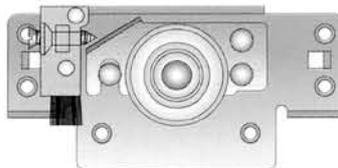
ART. 583 SALVAMANIGLIA OPTIONAL
 ART. 583 HANDLE PROTECTION OPTIONAL



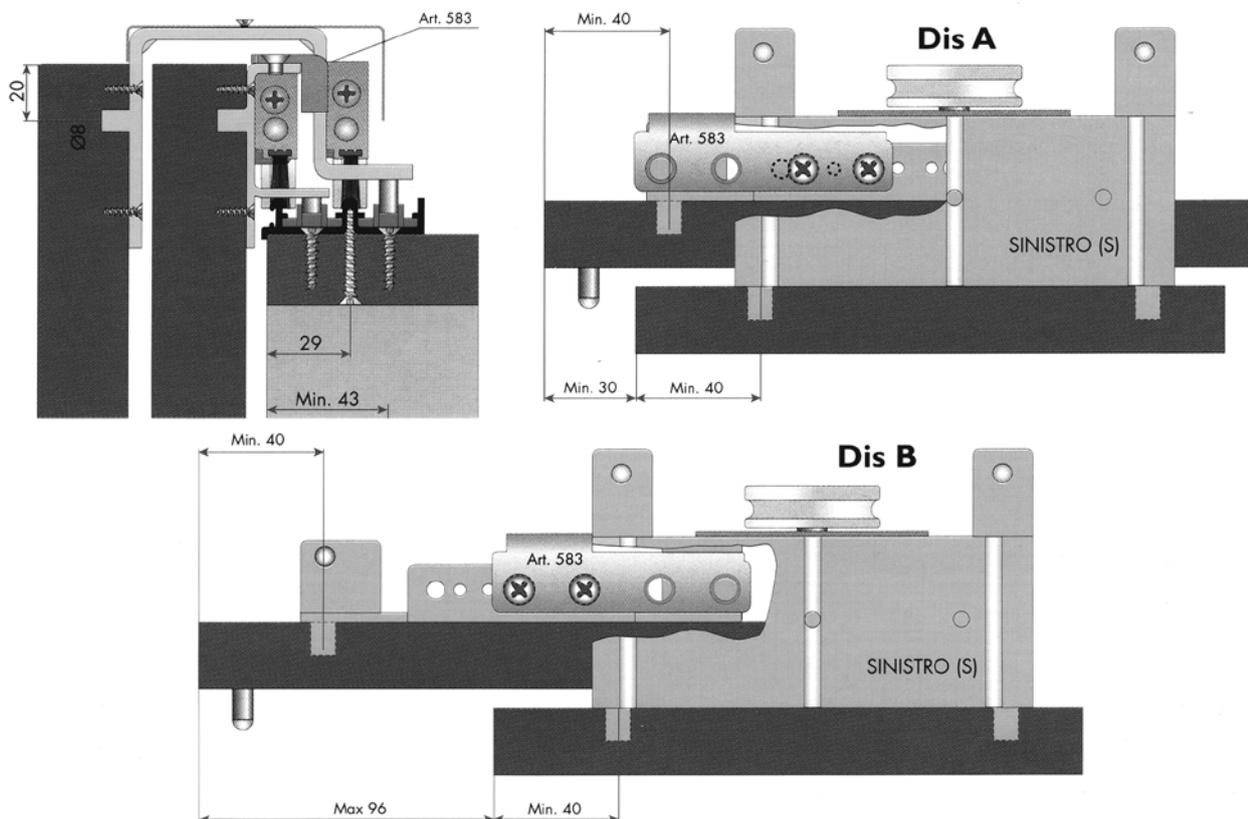
CON PERNI
 WITH PINS MIT STIFTEN
 AVEC CHEVILLES CON PERNOS



SENZA PERNI
 WITHOUT PINS OHNE STIFTE
 SANS CHEVILLES SIN PERNOS



Esempio con / example with N° 6 ART. 502



Il supporto salvamaniglia Art. 538, permette di posizionare le ante con sormonto da un minimo di mm. 30 a un massimo di mm. 96, con variazioni di mm. 11, ottenendo le seguenti posizioni :

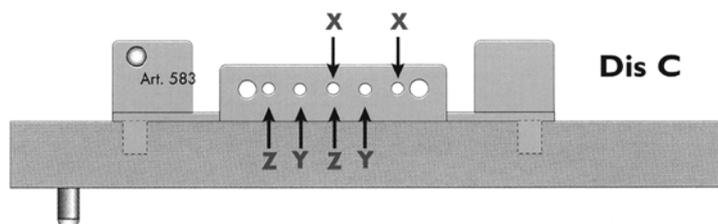
The handle protection support Art. 538 allows one to mount the doors with an overlapped part measuring minimum mm.30 and maximum mm.96, with an adjustment of mm. 11, thereby obtaining the following positions:

Le support protège-poignée Art. 538 permet de positionner les portes en les surmontant d'un minimum de 30 mm à un maximum de 96 mm, avec variations de 11 mm, en obtenant les positions suivantes:

Der Träger des Griffschutzes Art. 538 erlaubt es, die Türen mit einem Überlauf von mindestens 30 mm bis max. 96 mm zu positionieren, mit Varianten von 11 mm, und folgende Positionen zu erhalten:

El soporte de protección del tirador (Art. 538) permite montar las puertas sobreponiéndolas (desde un mínimo de 30 mm. hasta un máximo de 96 mm., con variaciones de 11 mm.), obteniendo las siguientes posiciones:

Dis. A mm. 30 / 41 / 52 / 63 / 74 / 85 / 96 Dis. B



Definire all'ordine la posizione dei fori filettati in base alla misura scelta.
When ordering define the position of the threaded holes on the basis of the chosen measurement.

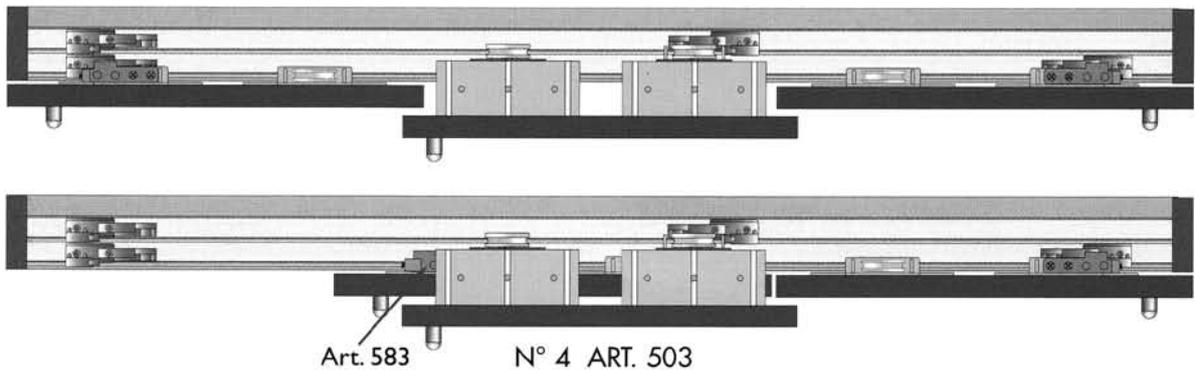
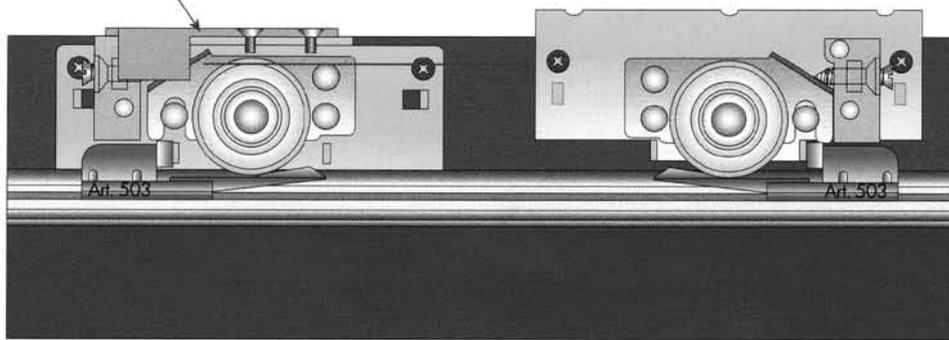
Indiquer dans la commande la position des trous filetés sur la base de la dimension choisie.

Bei Bestellung muss die Position der Gewindelöcher der gewünschten Maße entsprechend angegeben werden.

En el pedido, determine la posición de los agujeros roscados según la medida seleccionada.

- mm. 30 2 fori / holes pos. "Z"
- mm. 41 2 fori / holes pos. "Y"
- mm. 52 2 fori / holes pos. "X"
- mm. 63 2 fori / holes pos. "Y"
- mm. 74 2 fori / holes pos. "Z"
- mm. 85 2 fori / holes pos. "Y"
- mm. 96 2 fori / holes pos. "X"

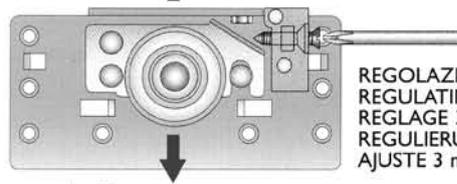
ART. 583 SALVAMANIGLIA OPTIONAL
ART. 583 HANDLE PROTECTION OPTIONAL



BREVETTATO

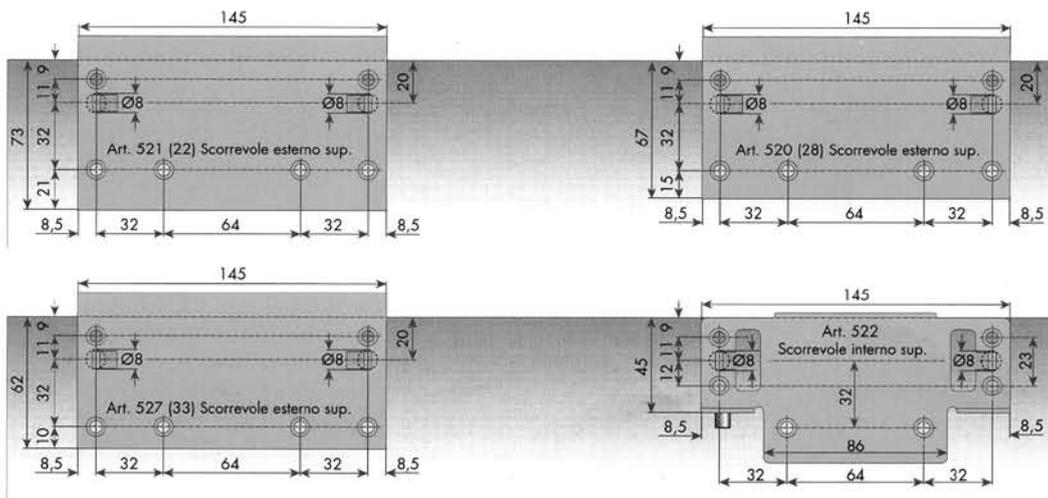
+1,5 ↑

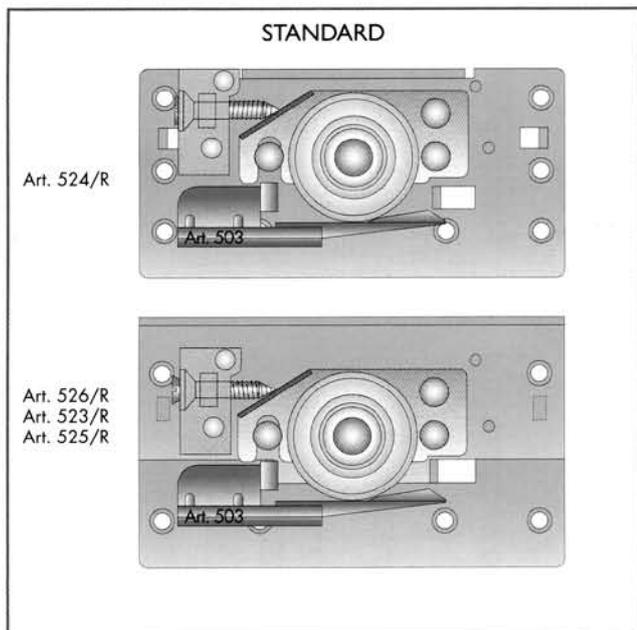
PATENTED



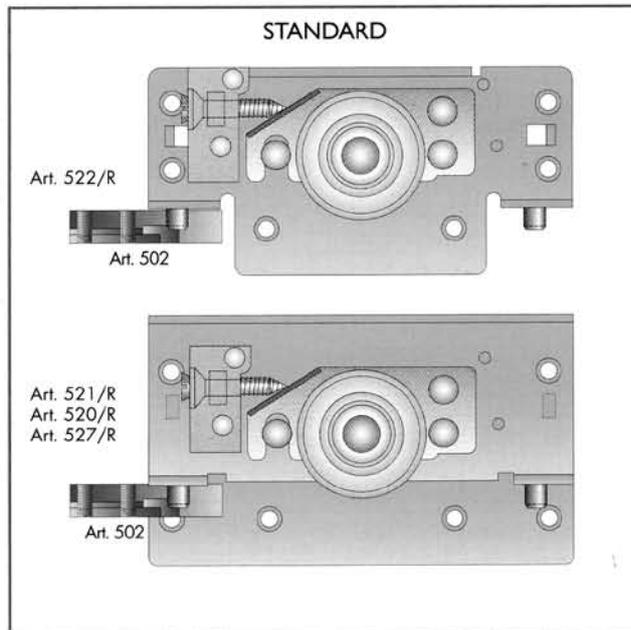
REGOLAZIONE 3 mm.
REGULATING 3 mm.
REGLAGE 3 mm.
REGULIERUNG 3 mm.
AJUSTE 3 mm.

-1,5 ↓

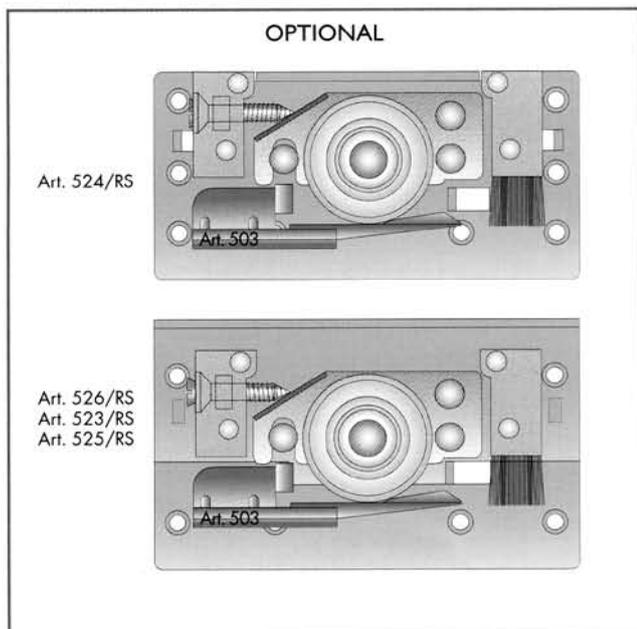




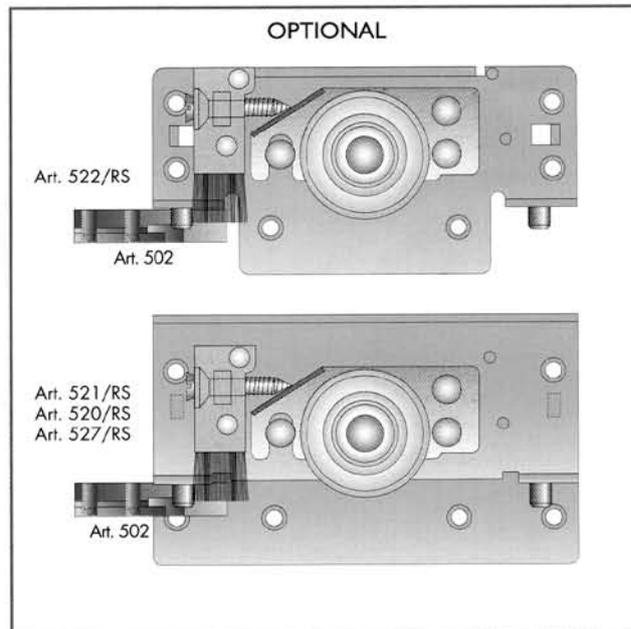
Scorrevoli standard per fermi art. 503 con regolazione senza spazzolino antipolvere
 Standard slides for stoppers art.503 with adjusting system without anti-dust brush
 Coulisses standard pour butées d'arrêt art. 503 avec réglage sans brosse pare-poussière.
 Standardschlitten für Stopper Art. 503 mit Regulierung ohne Bürstenprofil
 Elementos de deslizamiento standard para retenes (art. 503) con ajuste, sin cepillo antipolvo



Scorrevoli standard per fermi art. 502 con regolazione senza spazzolino antipolvere
 Standard slides for stoppers art.502 with adjusting system without anti-dust brush
 Coulisses standard pour butées d'arrêt art. 502 avec réglage sans brosse pare-poussière.
 Standardschlitten für Stopper Art. 502 mit Regulierung ohne Bürstenprofil
 Elementos de deslizamiento standard para retenes (art. 5020) con ajuste, sin cepillo antipolvo



Scorrevoli a richiesta per fermi art. 503 con regolazione e spazzolino antipolvere
 Slides on request for stoppers art. 503 with adjusting system and anti-dust brush
 Coulisses sur commande pour butées d'arrêt art. 503 avec réglage et brosse pare-poussière.
 Schlitten auf Anfrage für Stopper Art. 503 mit Regulierung und Bürstenprofil
 Elementos de deslizamiento a pedido para retenes (art. 503) con ajuste y cepillo antipolvo



Scorrevoli a richiesta per fermi art. 502 con regolazione e spazzolino antipolvere
 Slides on request for stoppers art. 502 with adjusting system and anti-dust brush
 Coulisses sur commande pour butées d'arrêt art. 502 avec réglage et brosse pare-poussière.
 Schlitten auf Anfrage für Stopper Art. 502 mit Regulierung und Bürstenprofil
 Elementos de deslizamiento a pedido para retenes (art. 502) con ajuste y cepillo antipolvo

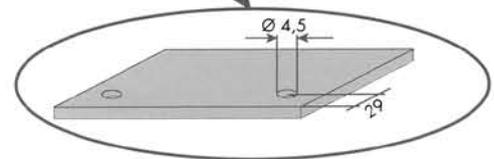
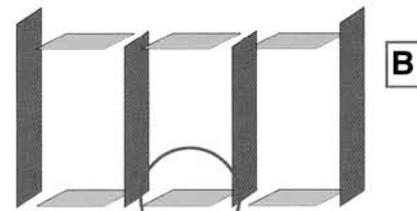
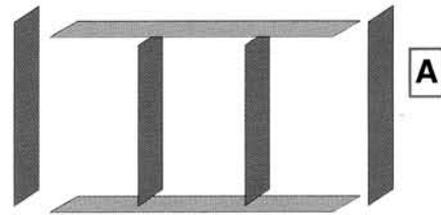
Scegliere e utilizzare il sistema di avvitamento "A" o "B" in base al tipo di mobile impiegato

Choose and use "A" or "B" screw system depending on type of furniture

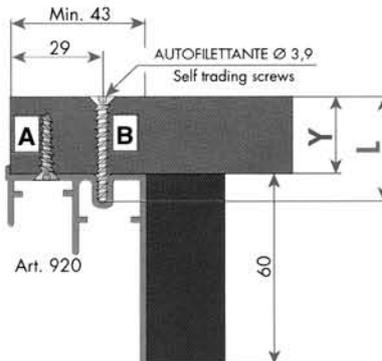
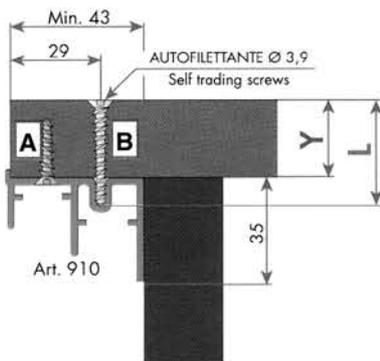
Choisir et utiliser le système de vissage "A" ou "B" selon le type de meuble employé.

Das Schraubsystem "A" oder "B" je nach Möbeltyp wählen.

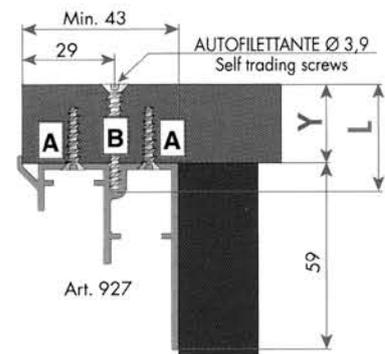
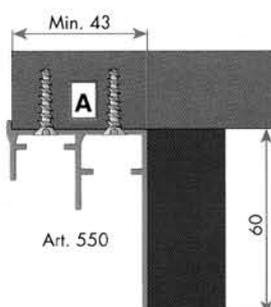
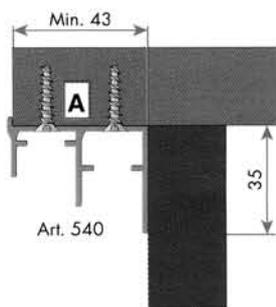
Seleccionar y utilizar el método de atornillado "A" o "B" según el tipo de mueble



Binari in alluminio inferiori
Lower aluminium track
Rails bas en aluminium
Untere Gleitschiene
Carril de aluminio inferior

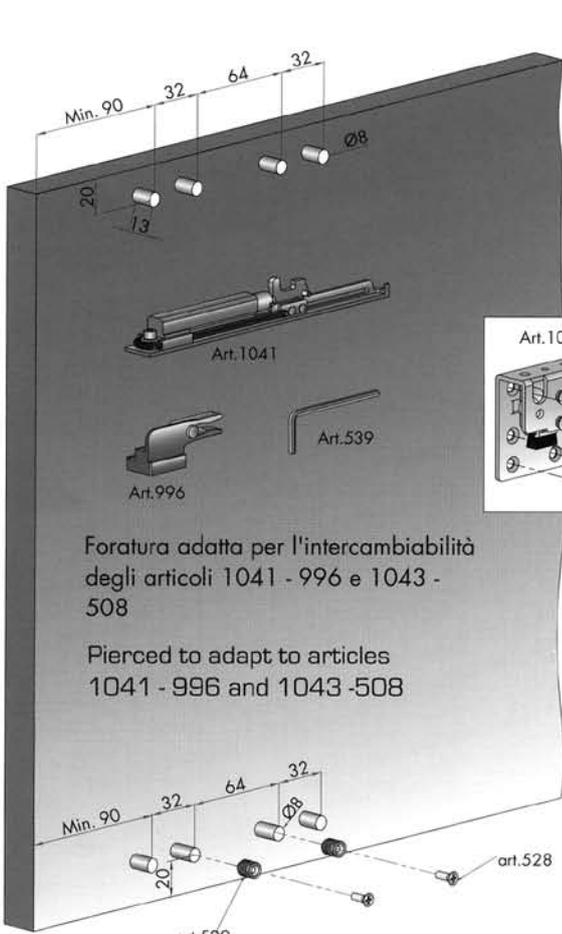
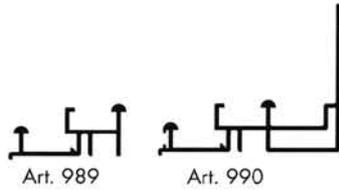


| Y | L |
|-------|----|
| 18 | 25 |
| 20 | 25 |
| 22-23 | 30 |
| 25-27 | 32 |
| 30 | 38 |



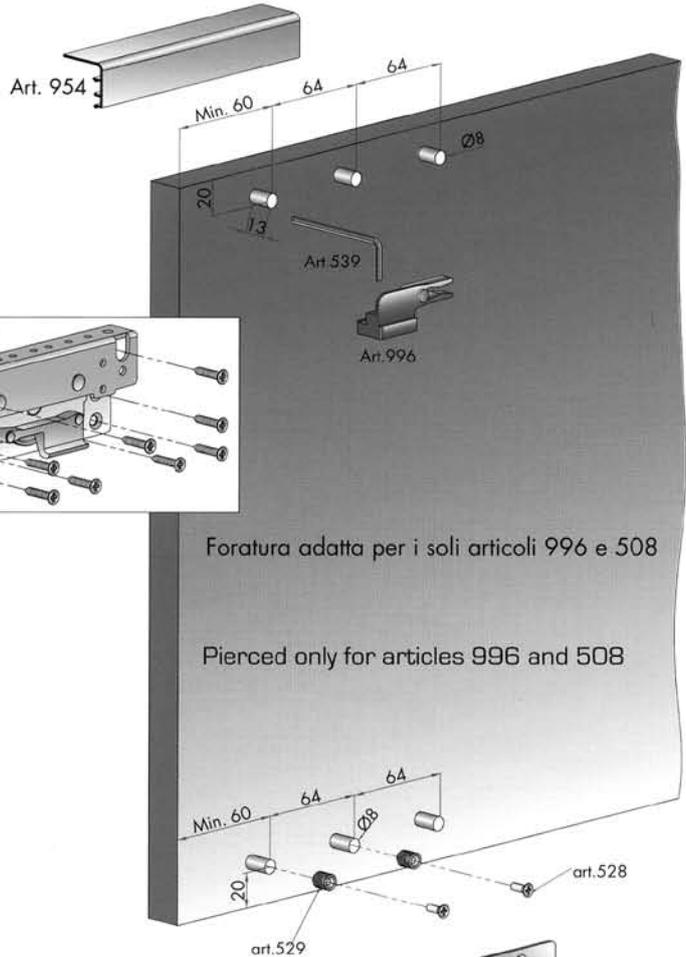


BREVETTATO / PATENTED



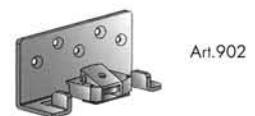
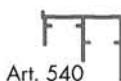
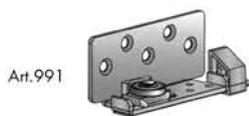
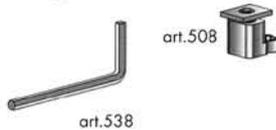
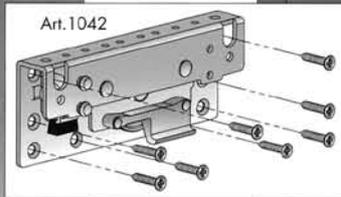
Foratura adatta per l'intercambiabilità degli articoli 1041 - 996 e 1043 - 508

Pierced to adapt to articles 1041 - 996 and 1043 - 508

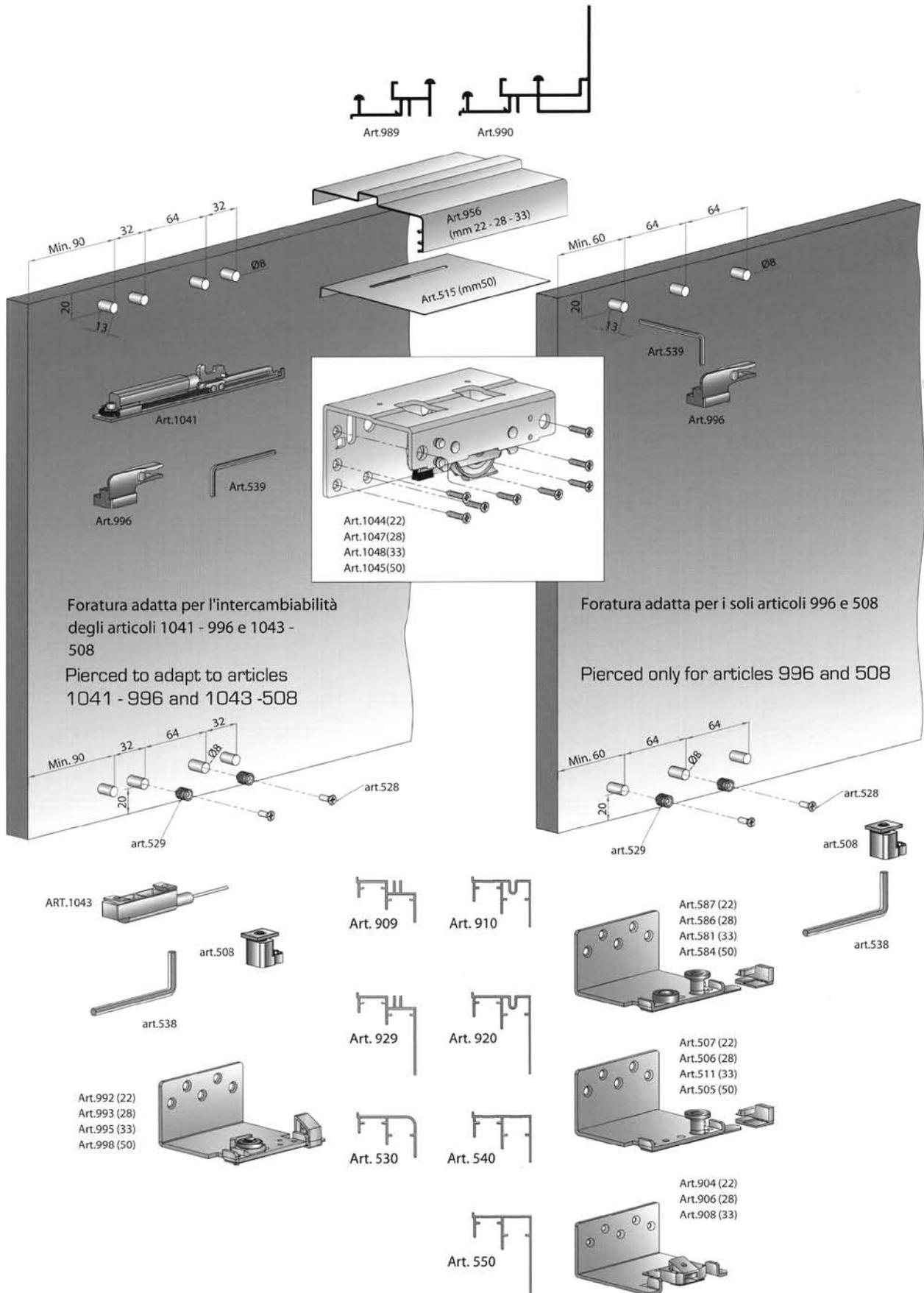


Foratura adatta per i soli articoli 996 e 508

Pierced only for articles 996 and 508

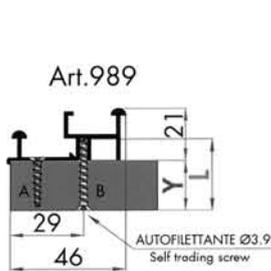


BREVETTATO / PATENTED

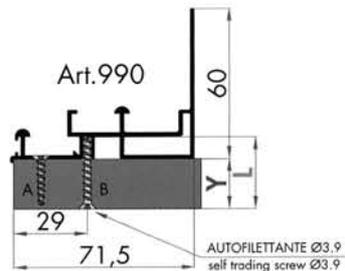




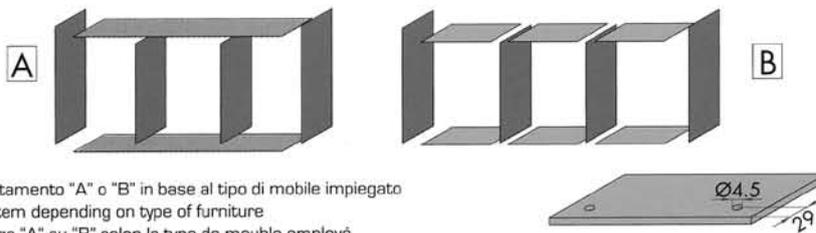
Binari superiori in alluminio



Binario superiore standard
adatto a tutti i tipi di armadi
Standard upper track
fits all types of wardrobes

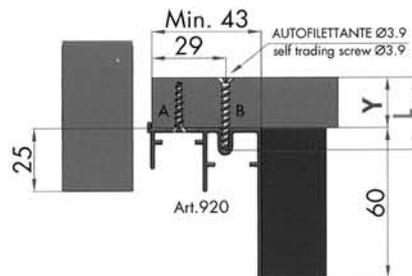
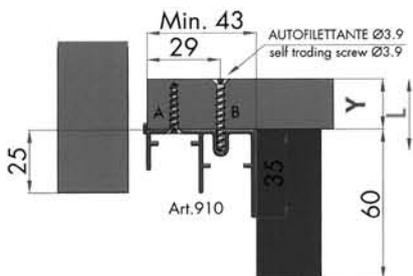


Binario superiore rinforzato
adatto ad armadi con vani
interni di larghe dimensioni
Reinforced upper track
designed for wardrobes with
large interior spaces

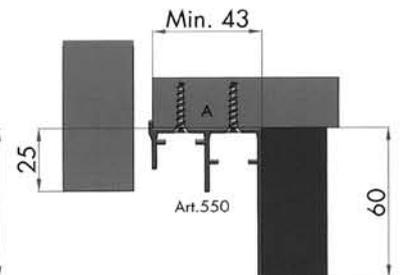
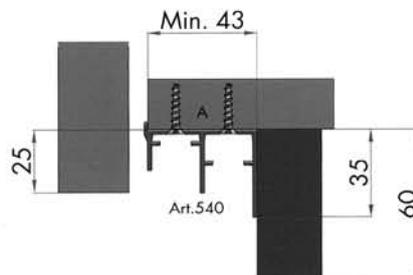


Scegliere e utilizzare il sistema di avvitamento "A" o "B" in base al tipo di mobile impiegato
Choose and use "A" or "B" screw system depending on type of furniture
Choisir et utiliser le système de vissage "A" ou "B" selon le type de meuble employé.
Das Schraubsystem "A" oder "B" je nach Möbeltyp wählen.
Seleccionar y utilizar el método de atornillado "A" o "B" según el tipo de mueble

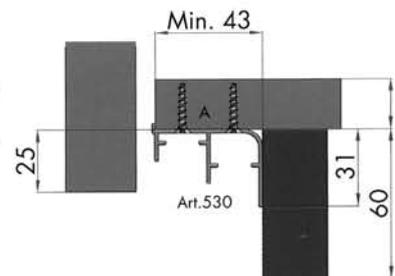
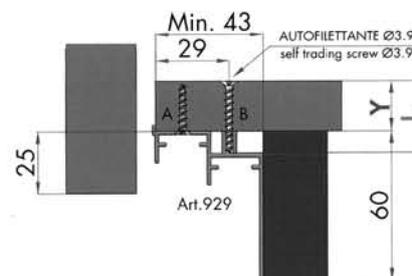
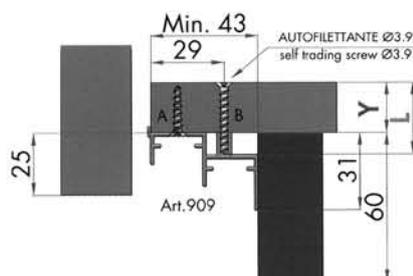
Binari inferiori in alluminio

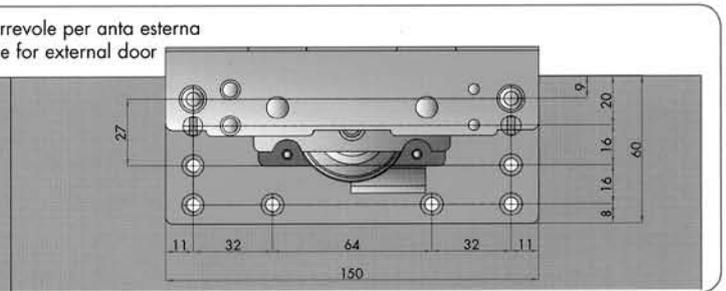
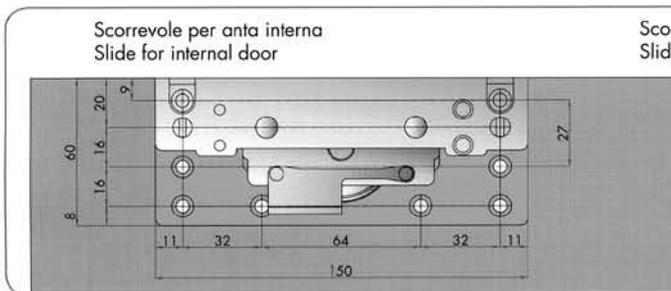
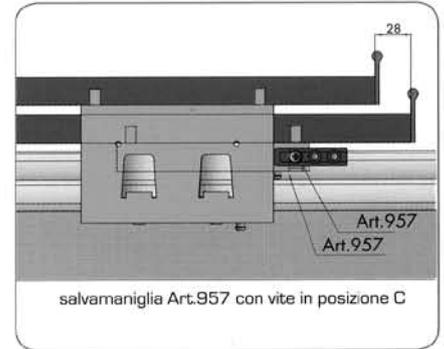
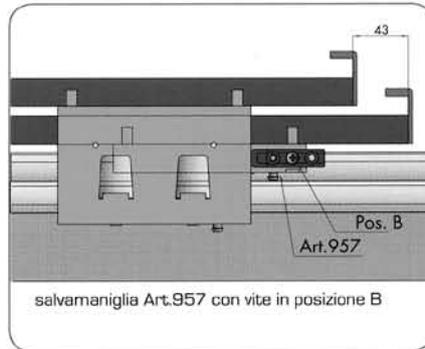
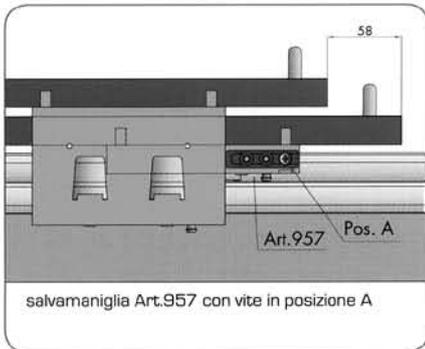
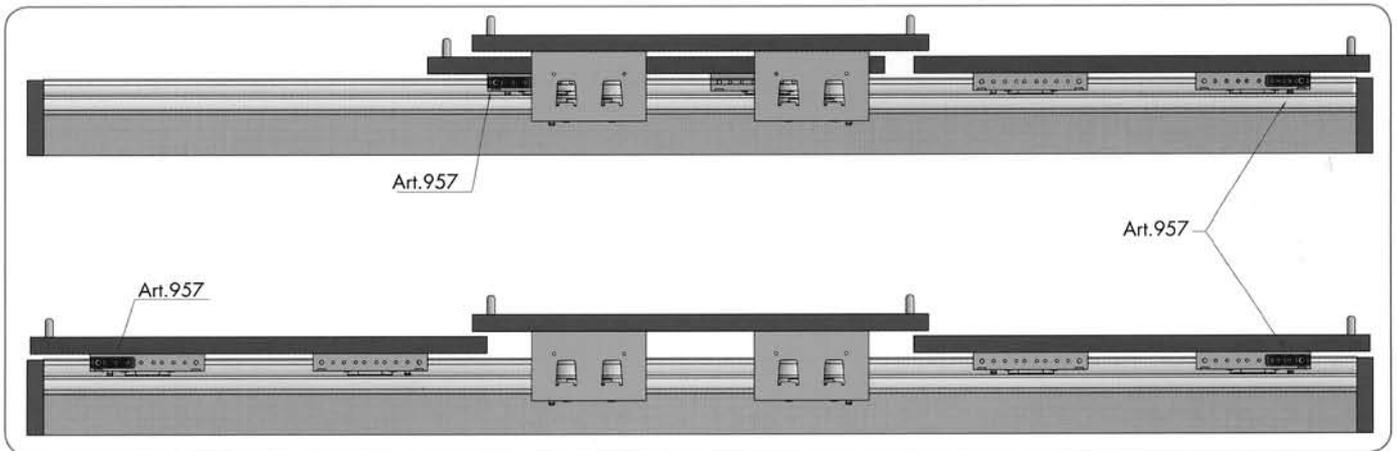
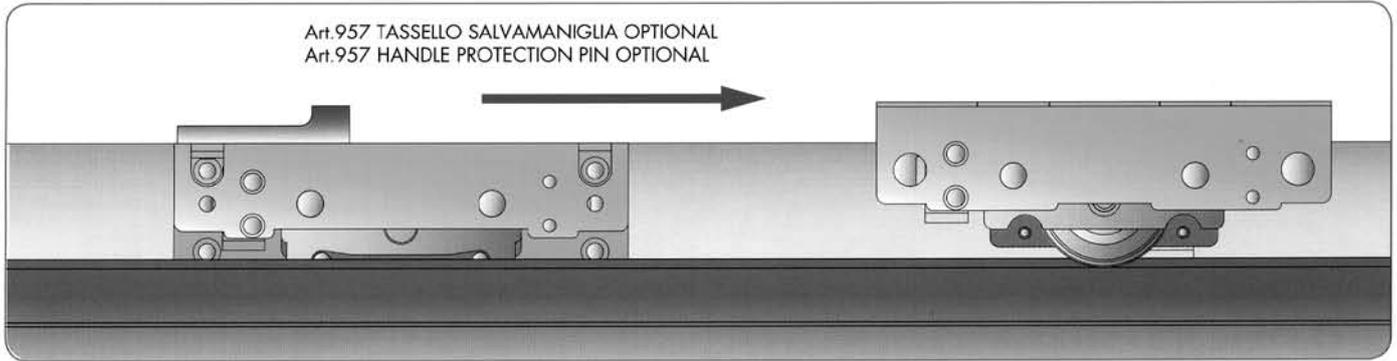


| Y | L |
|-------|----|
| 18 | 25 |
| 20 | 25 |
| 22 23 | 30 |
| 25 27 | 32 |
| 30 | 38 |



Binari inferiori in alluminio







Innovativo sistema di
antiscambiamento
brevettato ad
aggancio
e sgancio automatico.

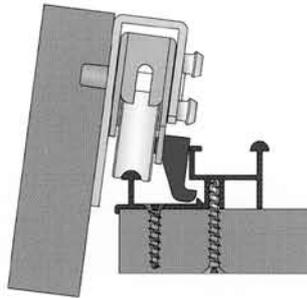
Patented innovative
anti-derailing system
with automatic attach
and release.

Nouveau système
d'anti décrochage
breveté à accrochage
et décrochage
automatique

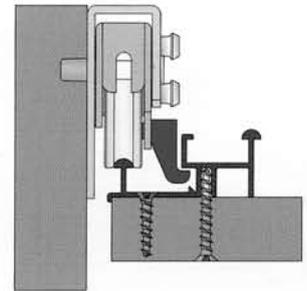
Patentiertes,
innovatives,
automatisches
Abkupplungsschutz-
und Kupplungssystem

Sistema innovativo de
antidesganche
patentado a enganche
y desganche
automático.

Aggancio anta interna / Inside door hook



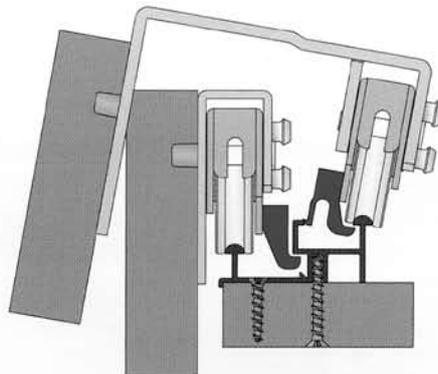
DIS.1



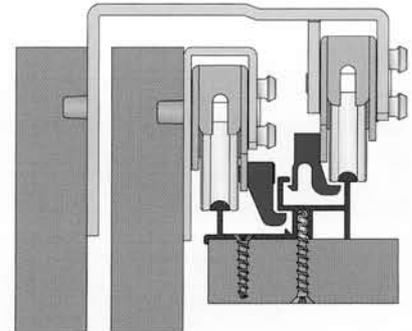
DIS.2

BREVETTATO / PATENTED

Aggancio anta esterna / Outside door hook

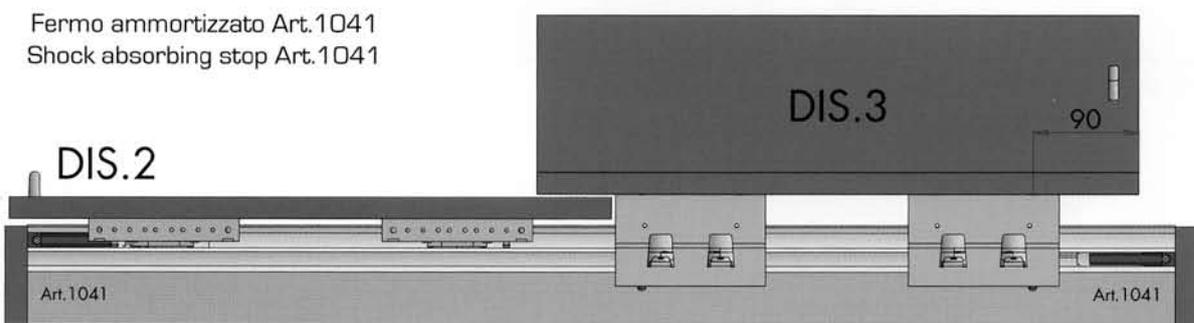


DIS.3



DIS.4

Fermo ammortizzato Art.1041
Shock absorbing stop Art.1041



DIS.2

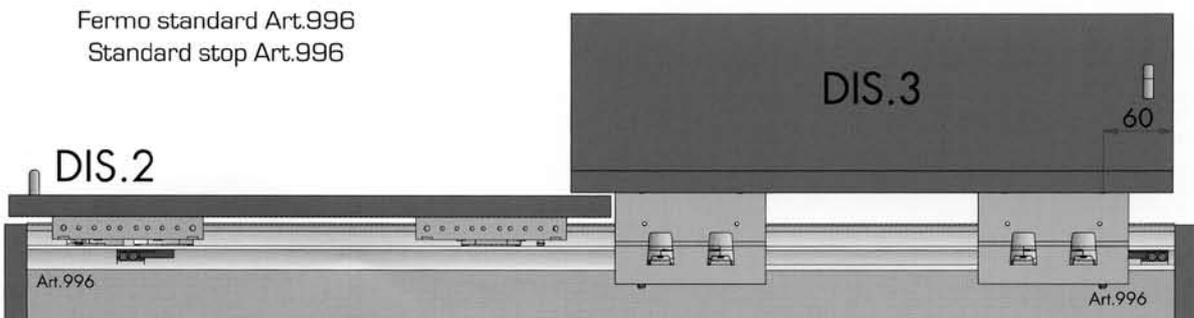
DIS.3

90

Art.1041

Art.1041

Fermo standard Art.996
Standard stop Art.996



DIS.2

DIS.3

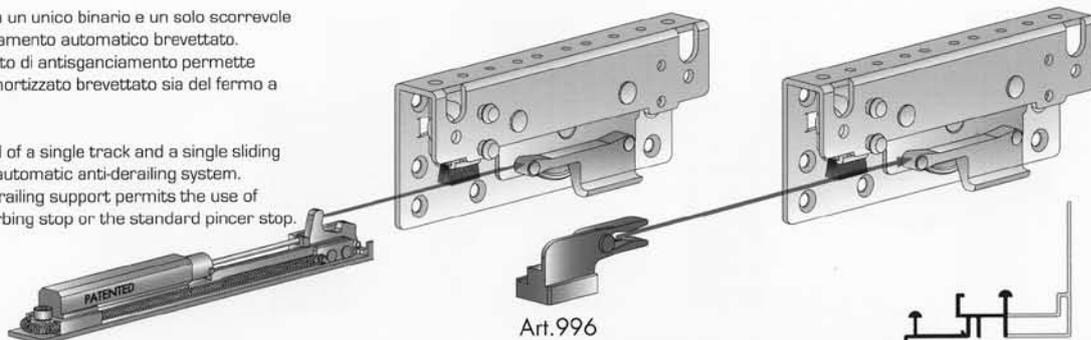
60

Art.996

Art.996

Innovativo sistema composto da un unico binario e un solo scorrevole dotato di un sistema antisganciamento automatico brevettato. La forma particolare del supporto di antisganciamento permette l'inserimento sia del fermo ammortizzato brevettato sia del fermo a pinza standard.

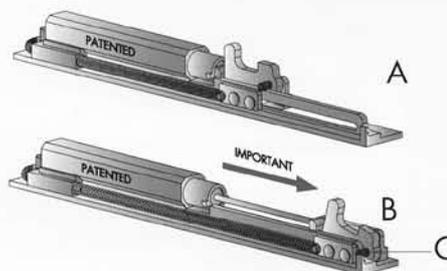
An innovative system composed of a single track and a single sliding door equipped with a patented automatic anti-derailing system. The special shape of the anti-derailing support permits the use of either the patented shock-absorbing stop or the standard pincer stop.



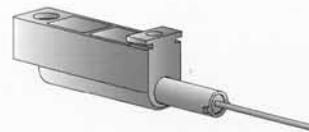
Art.1041 FERMO SUPERIORE AMMORTIZZATO BREVETTATO / Art.1041 PATENTED UPPER SHOCK ABSORBING STOP

A: nella confezione il fermo è con molla scarica
 A: in the supply kit, the stop spring is unwound
 A: dans la confection, la bute est fournie avec un ressort décontracté
 A: In der Packung ist der Block mit unbeladener Feder versehen
 A: en la confección el broche se encuentra con el resorte descargado

B: caricare la molla fino alla rotazione del perno C prima dell'aggancio delle ante
 B: wind the spring as far as pin C before attaching the doors
 B: contracter le ressort jusqu'à la rotation du pivot C avant d'ajuster les portes
 B: Die Feder laden bis der Zapfen C sich gedreht hat bevor die Schranktüren zu montieren
 B: cargar el resorte hasta la rotación del perno C antes del enganche de las alas



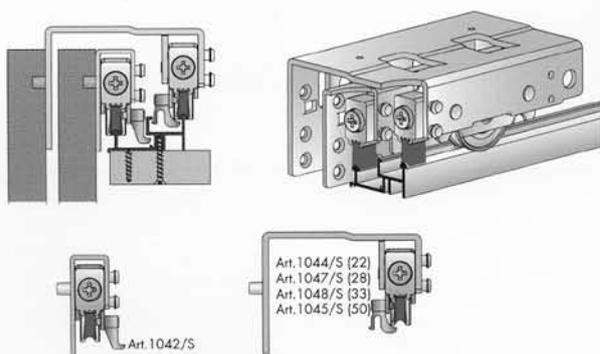
Art.1043 PARACOLPO INFERIORE AMMORTIZZATO
 Art.1043 LOWER SHOCK ABSORBING SHIELD



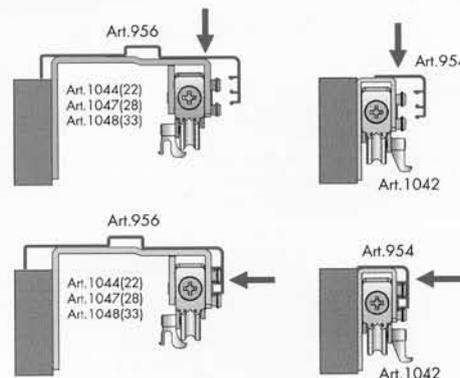
Art.996 FERMO SUPERIORE STANDARD
 Art.996 STANDARD UPPER STOP



Art.508 PARACOLPO INFERIORE STANDARD
 Art.508 STANDARD LOWER SHIELD



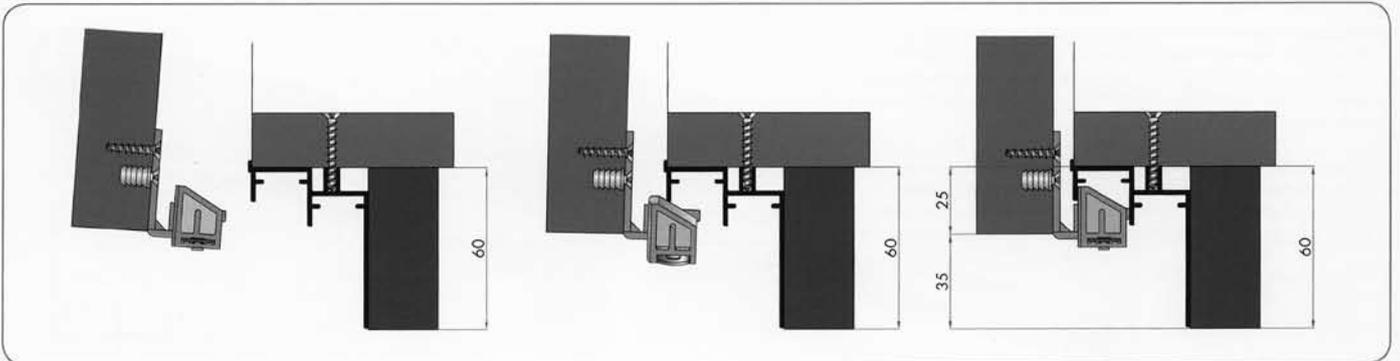
Spazzolino antipolvere optional
 Optional dust-removing brush



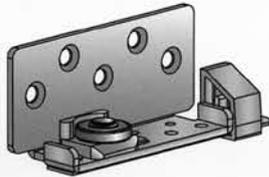
Coperture parapolvere optional
 Optional dust covers



BREVETTATO / PATENTED

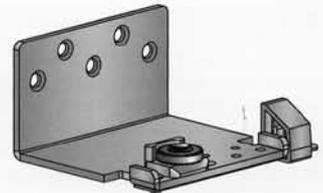


Art. 991

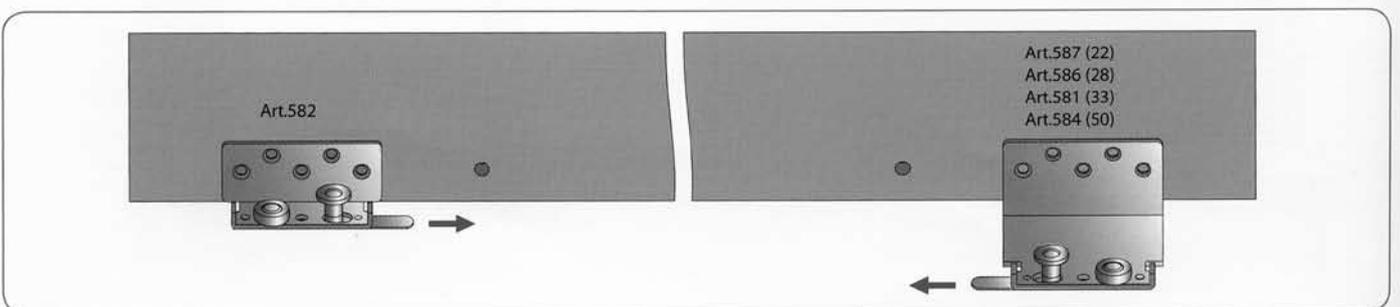
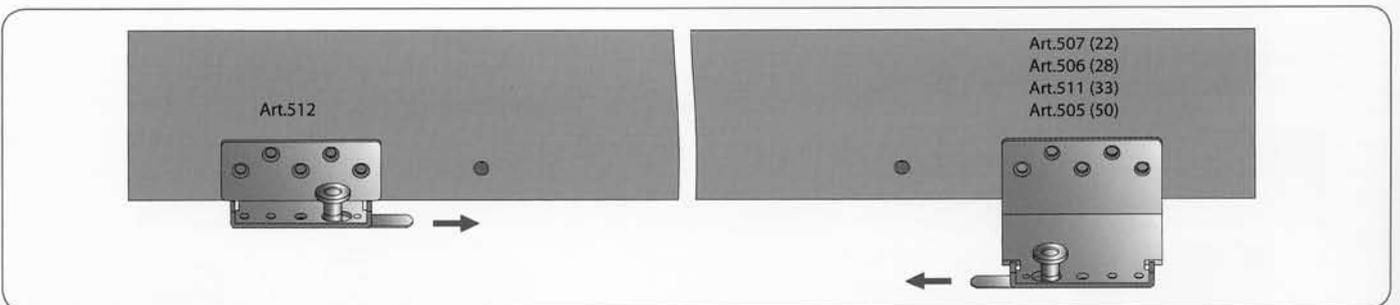


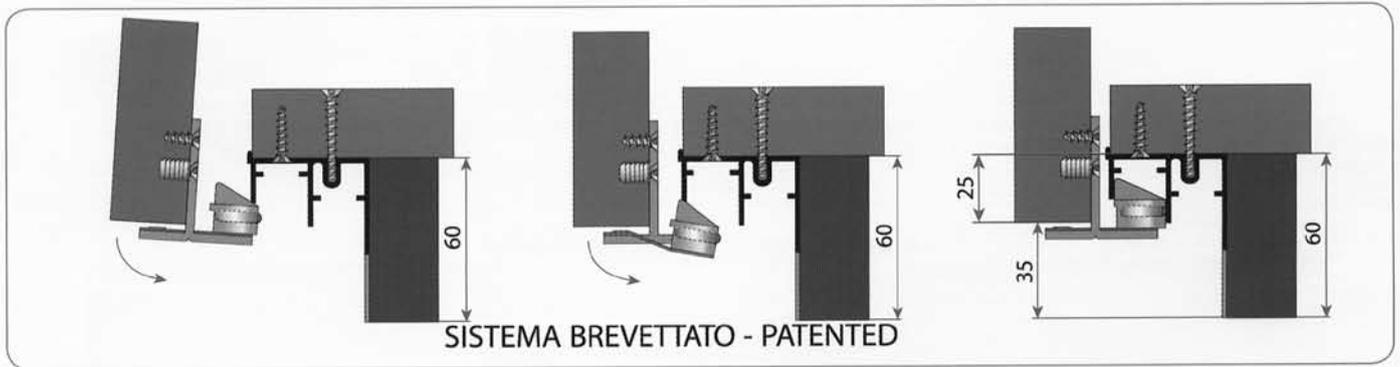
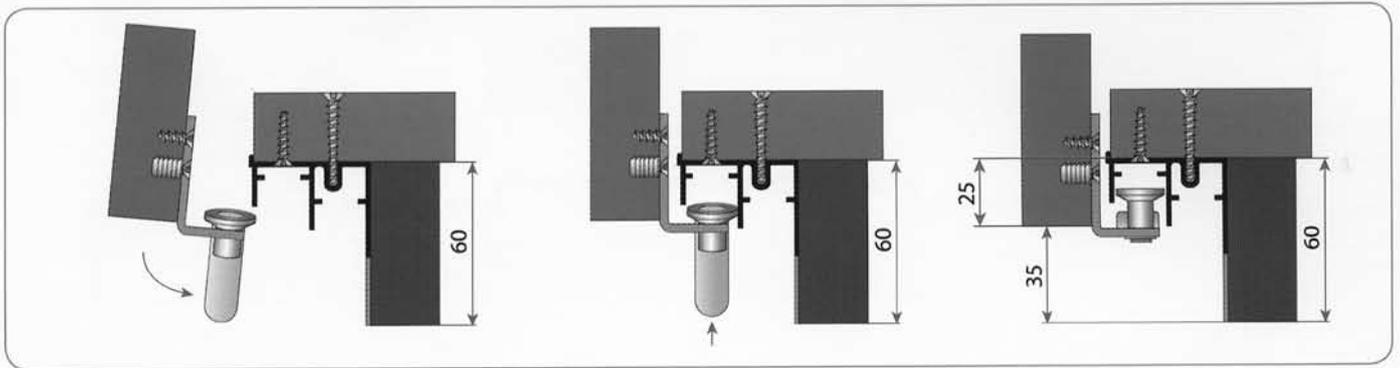
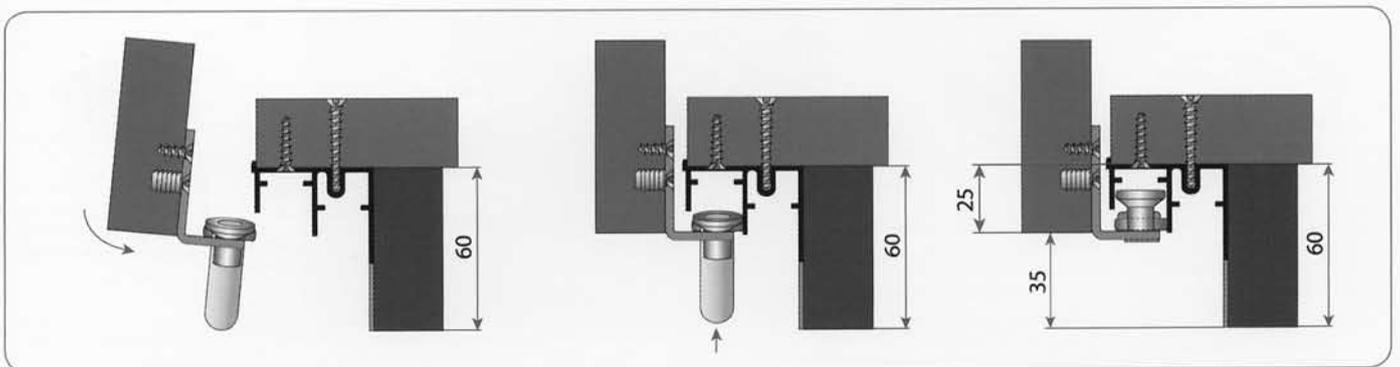
Guida inferiore BREVETTATA ad innesto e disinnesto automatico per anta interna con una ruota
 PATENTED automatic attach and release lower guide for internal door with one wheel
 Guide inférieur breveté à greffage et dégreffage automatique pour porte interne avec roue
 PATENTIERTE automatische untere Abkupplungs- und Kupplungslaufschiene für die mit einem Rad vorgesehene innere Schranktür
 Guía inferior PATENTADA a encaje y desencaje automático para ala interna con una rueda

Art. 992 (22)
 Art. 993 (28)
 Art. 995 (33)
 Art. 998 (50)



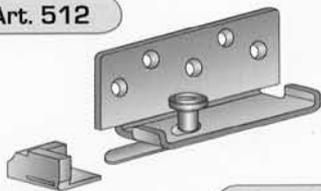
Guida inferiore BREVETTATA ad innesto e disinnesto automatico per anta esterna con una ruota
 PATENTED automatic attach and release lower guide for external door with one wheel
 Guide inférieur breveté à greffage et dégreffage automatique pour porte externe avec roue
 PATENTIERTE automatische untere Abkupplungs- und Kupplungslaufschiene für die mit einem Rad vorgesehene äussere Schranktür
 Guía inferior PATENTADA a encaje y desencaje automático para ala externa con una rueda



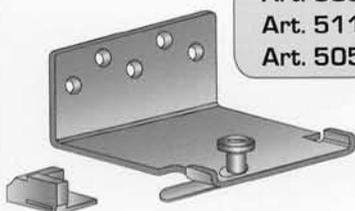


Guida inferiore a leva con una ruota
Lower guide with lever with one wheel
Guide au sol à levier avec 1 roue
Untere Hebel-Führung 1 rollen
Guía inferior de palanca con una rueda

Art. 512

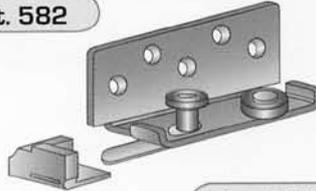


Art. 507 (22)
Art. 506 (28)
Art. 511 (33)
Art. 505 (50)

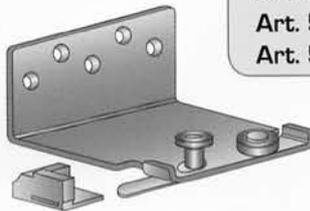


Guida inferiore a leva con doppia ruota
Lever lower guide with double wheel
Guide au sol à levier avec double roue
Untere Hebel-Gleitbacke mit Doppelrollen
Guía inferior de palanca con doble rueda

Art. 582

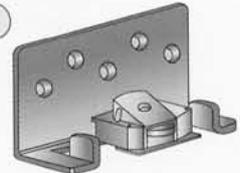


Art. 587 (22)
Art. 586 (28)
Art. 581 (33)
Art. 584 (50)



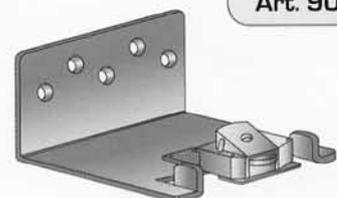
Guida inferiore a scatto con una ruota
Lower guide with release with one wheel
Guide au sol à déclic avec 1 roue
Untere Schnappführung 1 rollen
Guía inferior de resorte con una rueda

Art. 902



**BREVETTATO
PATENTED**

Art. 904 (22)
Art. 906 (28)
Art. 908 (33)







2 EA

Guarnitura esterna con due fermi ammortizzati
Complete kit for external door with two shock absorbing stops



2 IA

Guarnitura interna con due fermi ammortizzati
Complete kit for internal door with two shock absorbing



2 EP

Guarnitura esterna con due fermi a pinza
Complete kit for external door with two pincer stops



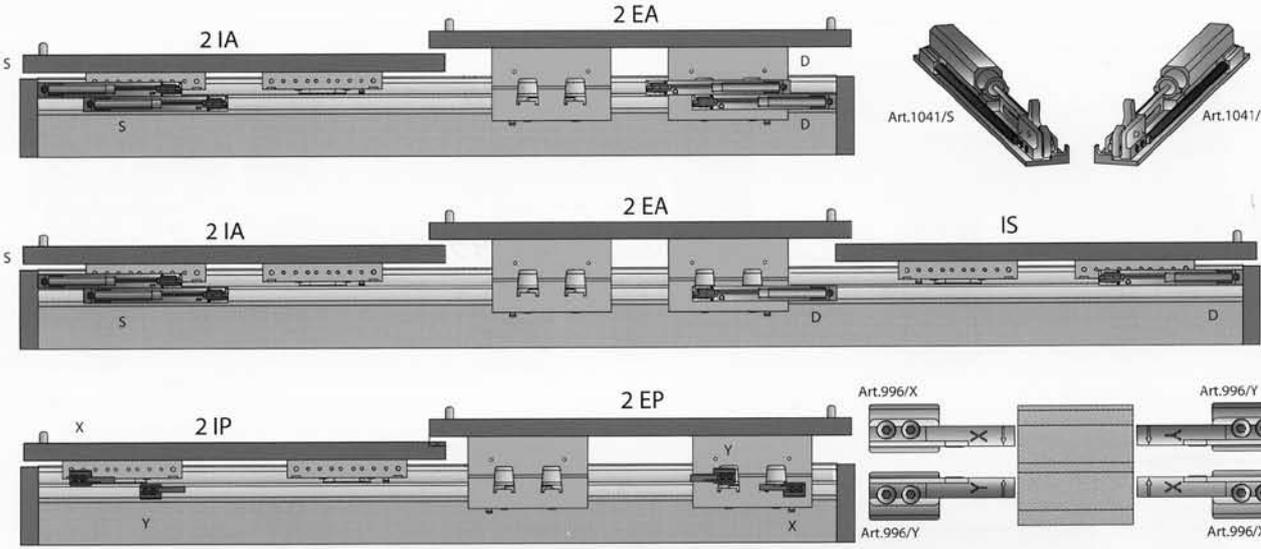
2 IP

Guarnitura interna con due fermi a pinza
Complete kit for internal door with two pincer stops



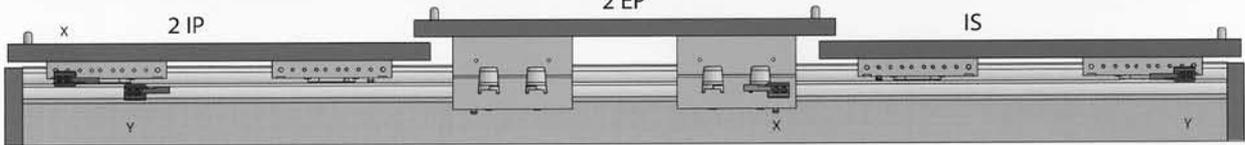
IS

Guarnitura interna senza fermi
Complete kit for internal door without stops

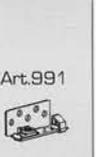


Posizionare i fermi Art.996 tenendo la pinza verso il centro del binario (Vedi disegno)
Place the stops Art.996 in position holding the pincer towards the center of the track (See diagram)
Positionner les butes Art.996 en tenant la pince dirigée vers le centre du coulisant (voir dessin)

Die Rücksperrn Art.996 so montieren, so dass der Klammer in der Mitte der Laufschiene ist (siehe Zeichnung)
Colocar los broches Art. 996 teniendo la pinza hacia el centro del carril (Ver dibujo)



Scegliere il tipo di fermo e di guida e nelle pagine successive scegliere l'articolo della guarnitura in riferimento allo spessore massimo dell'anta
Choose the type of stop and guide and then choose the article number of the complete kit by referring to the maximum thickness of the door
Choisir le type de bute et du guide et sur la page successive, choisir l'article de la garniture en se basant sur l'épaisseur maximum de la porte
Der Rücksperrmodell und der Laufschienenmodell auswählen und in den nächsten Seiten das zupassende Zubehör nach der grössten Schranktürdicke sortieren.
Escoger el tipo de broche y de guía y en las páginas sucesivas escoger el artículo del empaque en referencia al espesor máximo del ala

| | Art. 1041 | | | | Art. 996 | | | |
|-------------------------------|--|--|---|--|--|--|--|--|
| ANTA INTERNA INTERNAL DOOR |  Art.582 |  Art.512 |  Art.902 |  Art.991 |  Art.582 |  Art.512 |  Art.582 |  Art.991 |
| ANTA ESTERNA EXTERNAL DOOR |  Art.587 [22]  Art.586 [28]  Art.581 [33]  Art.584 [50] |  Art.507 [22]  Art.506 [28]  Art.511 [33]  Art.505 [50] |  Art.904 [22]  Art.906 [28]  Art.908 [33] |  Art.992 [22]  Art.993 [28]  Art.995 [33]  Art.998 [50] |  Art.587 [22]  Art.586 [28]  Art.581 [33]  Art.584 [50] |  Art.507 [22]  Art.506 [28]  Art.511 [33]  Art.505 [50] |  Art.904 [22]  Art.906 [28]  Art.908 [33] |  Art.992 [22]  Art.993 [28]  Art.995 [33]  Art.998 [50] |

| IS ANTA INTERNA SENZA FERMI | |
|---------------------------------|--|
| ANTA INTERNA / INTERNAL DOOR |  Art.582 |
| |  Art.512 |
| |  Art.902 |
| |  Art.991 |

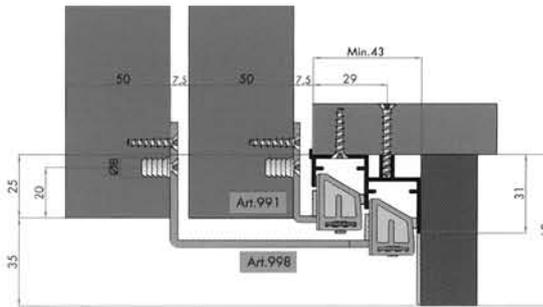
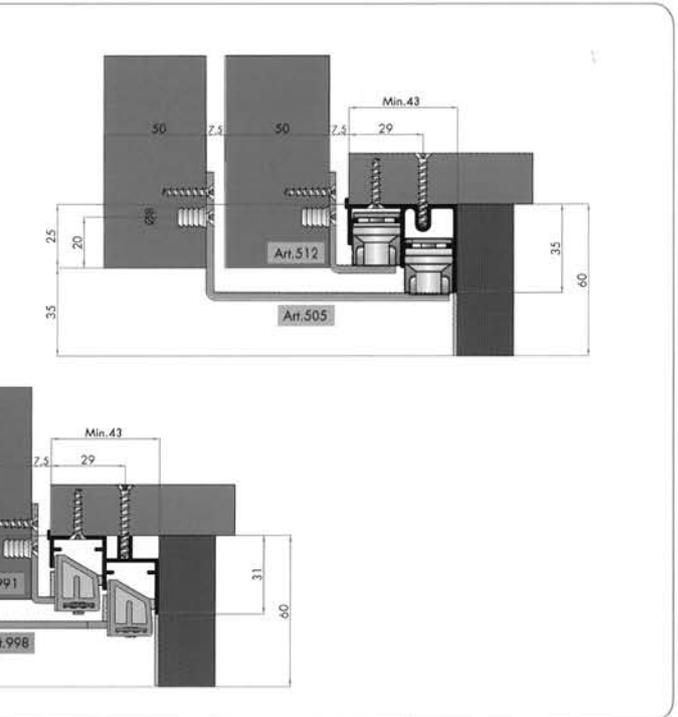
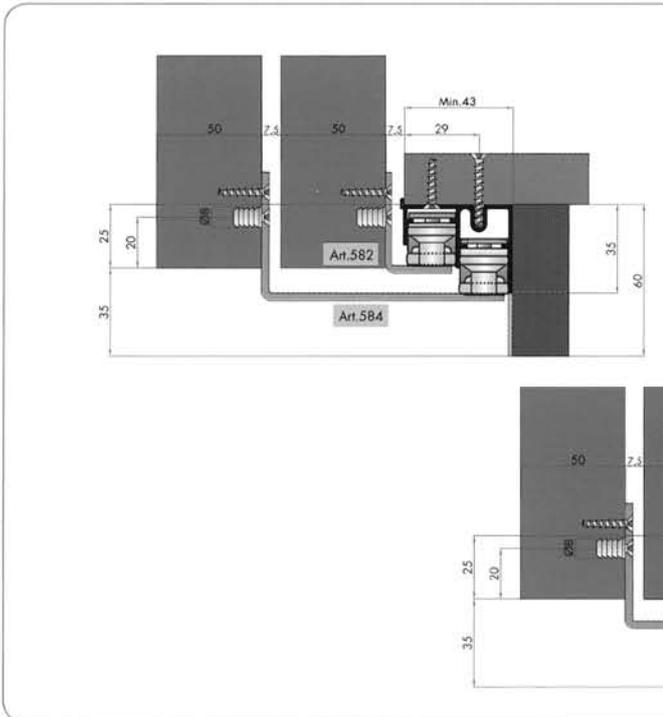
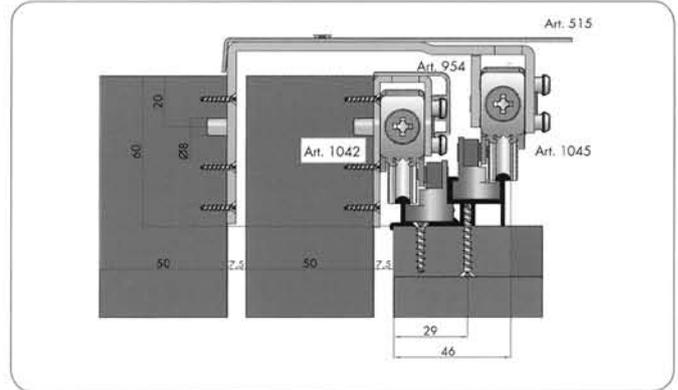
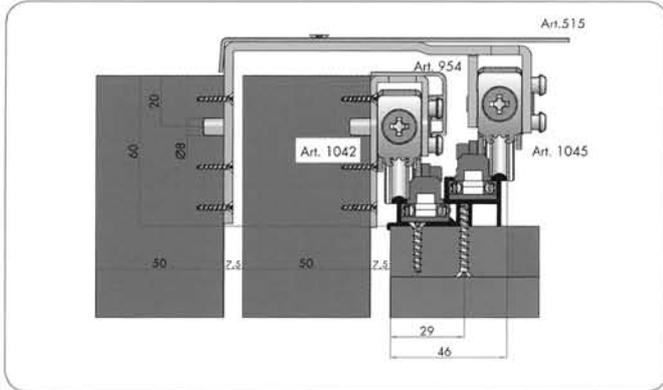


Art. 1041

Anta max 50 mm.
Max door 50 mm.



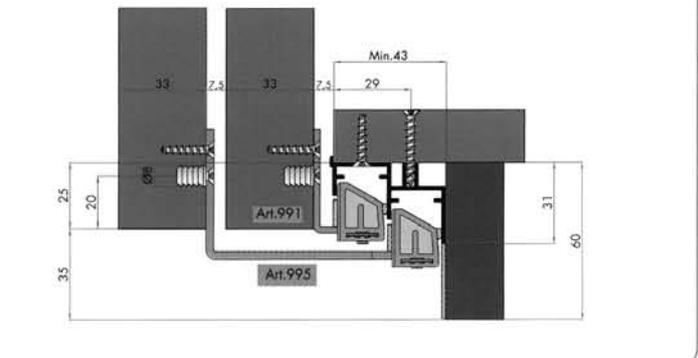
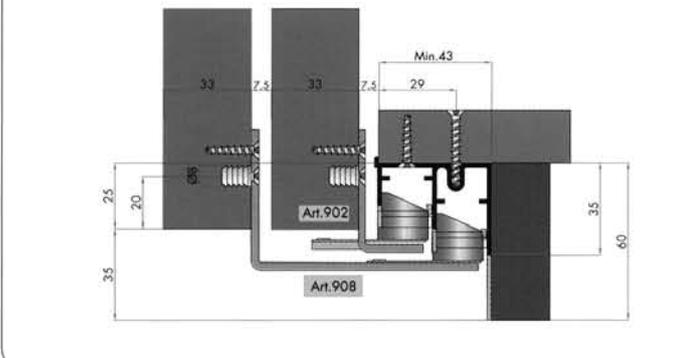
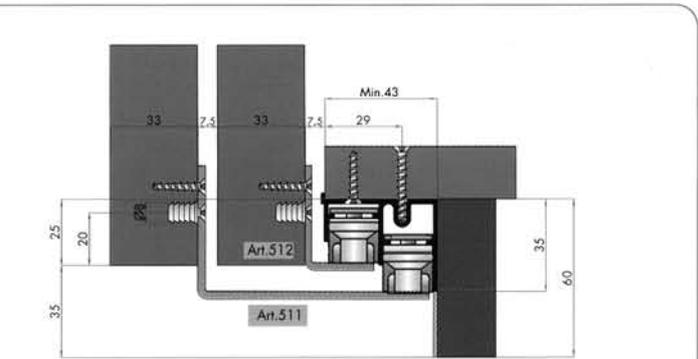
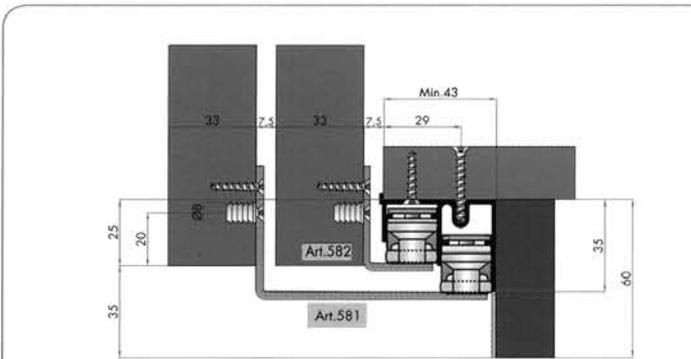
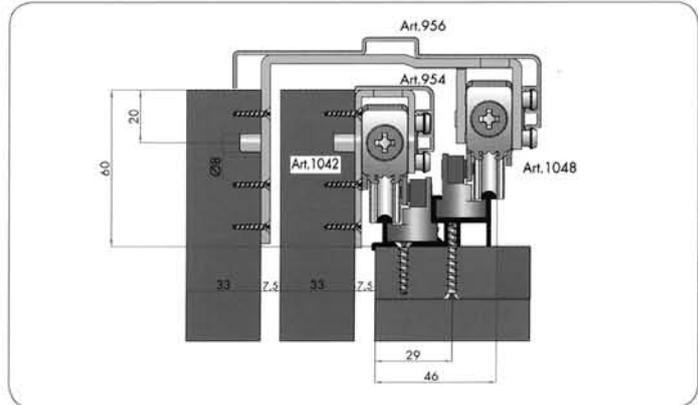
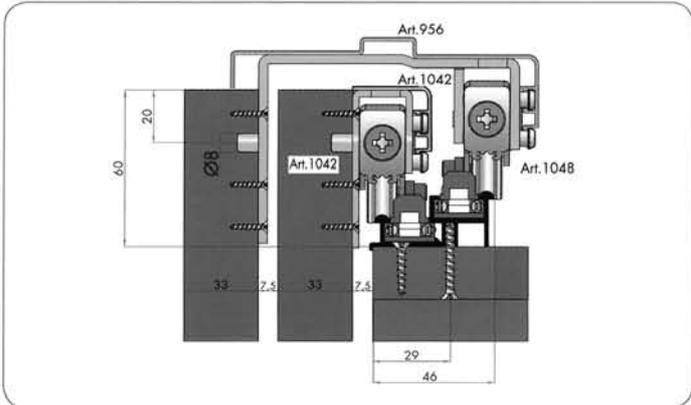
Art. 996



| | GUARNITURA COMPLETE KIT Art. 1041 | | | GUARNITURA COMPLETE KIT Art. 996 | | | Anta interna senza fermi |
|-------------------------------|--|--|--|--|--|--|---|
| ANTA INTERNA INTERNAL DOOR | 1042-582-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art. 582 n° 2 Art. 1043 n° 4 Art. 528 n° 4 Art. 529 | 1042-512-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.512 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-991-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.991 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-582-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.582 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-512-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.512 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-991-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.991 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-582-IS n° 2 Art.1042 n° 2 Art.582 n° 4 Art.528 n° 4 Art.529 |
| | 1045-584-EA n° 2 Art.1045 n° 2 Art.1041 n° 2 Art.584 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n°1 Art.539 | 1045-505-EA n° 2 Art.1045 n° 2 Art.1041 n° 2 Art.505 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n°1 Art.539 | 1045-998-EA n° 2 Art.1045 n° 2 Art.1041 n° 2 Art.998 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n°1 Art.539 | 1045-584-EP n° 2 Art.1045 n° 2 Art.996 n° 2 Art.584 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n°1 Art.539 | 1045-505-EP n° 2 Art.1045 n° 2 Art.996 n° 2 Art.505 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n°1 Art.539 | 1045-998-EP n° 2 Art.1045 n° 2 Art.996 n° 2 Art.998 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n°1 Art.539 | 1042-512-IS n° 2 Art.1042 n° 2 Art.512 n° 4 Art.528 n° 4 Art.529 |
| ANTA ESTERNA EXTERNAL DOOR | | | | | | | 1042-991-IS n° 2 Art.1042 n° 2 Art.991 n° 4 Art.528 n° 4 Art.529 |



Anta max 33 mm.
Max door 33 mm.



| | GUARNITURA COMPLETE KIT Art. 1041 | | | | GUARNITURA COMPLETE KIT Art. 996 | | | | Anta interna senza fermi | | |
|-------------------------------|---|---|---|---|---|---|---|---|---|---|---|
| ANTA INTERNA INTERNAL DOOR | 1042-582-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art. 582 n° 2 Art. 1043 n° 4 Art. 528 n° 4 Art. 529 | 1042-512-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.512 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-902-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.902 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-991-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.991 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-582-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.582 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-512-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.512 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-902-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.902 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-991-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.991 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-582-IS n° 2 Art.1042 n° 2 Art.582 n° 4 Art.528 n° 4 Art.529 | 1042-512-IS n° 2 Art.1042 n° 2 Art.512 n° 4 Art.528 n° 4 Art.529 | |
| | ANTA ESTERNA EXTERNAL DOOR | 1048-584-EA n° 2 Art.1048 n° 2 Art.1041 n° 2 Art.584 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-505-EA n° 2 Art.1048 n° 2 Art.1041 n° 2 Art.505 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-908-EA n° 2 Art.1048 n° 2 Art.1041 n° 2 Art.908 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-995-EA n° 2 Art.1048 n° 2 Art.1041 n° 2 Art.995 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-584-EP n° 2 Art.1048 n° 2 Art.996 n° 2 Art.584 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-505-EP n° 2 Art.1048 n° 2 Art.996 n° 2 Art.505 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-908-EP n° 2 Art.1048 n° 2 Art.996 n° 2 Art.908 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1048-995-EP n° 2 Art.1048 n° 2 Art.996 n° 2 Art.995 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1042-902-IS n° 2 Art.1042 n° 2 Art.902 n° 4 Art.528 n° 4 Art.529 | 1042-991-IS n° 2 Art.1042 n° 2 Art.991 n° 4 Art.528 n° 4 Art.529 |

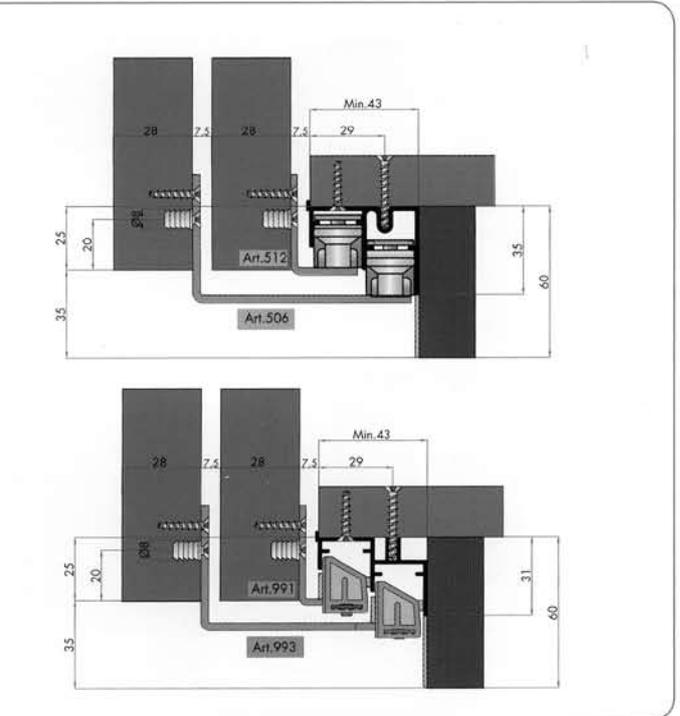
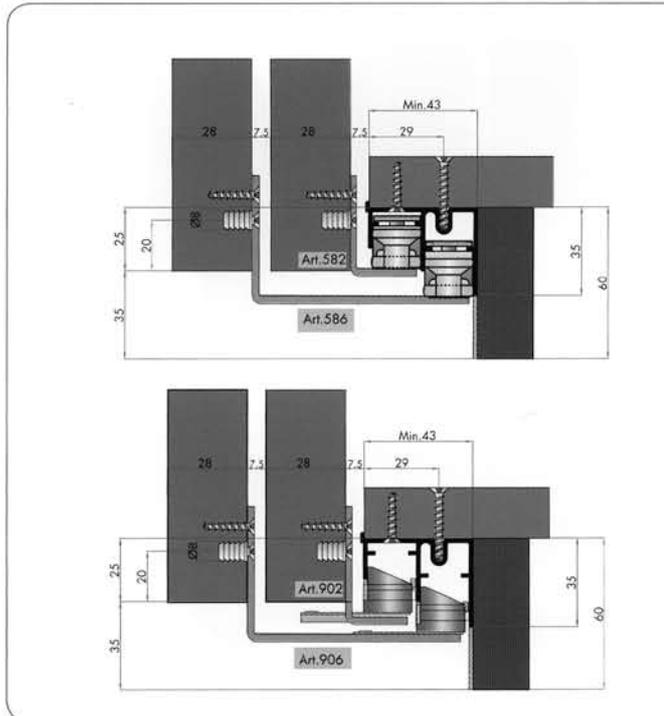
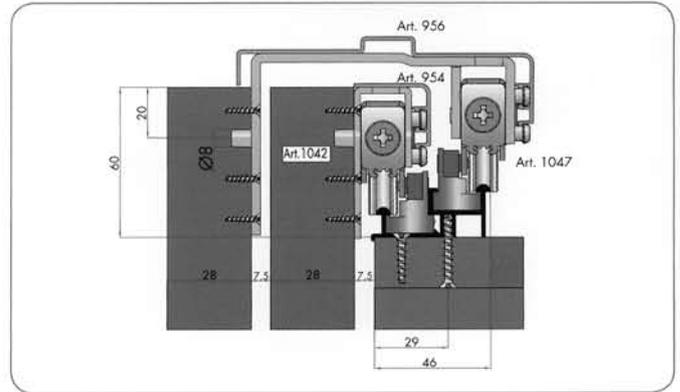
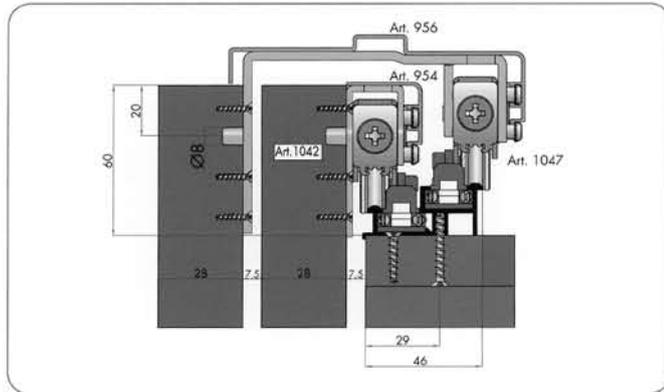


Art. 1041

Anta max 28 mm.
Max door 28 mm.



Art. 996



| | | | | |
|-------------------------------|---|---|---|---|
| ANTA INTERNA INTERNAL DOOR | GUARNITURA COMPLETE KIT Art. 1041 | | | |
| | 1042-582-IA | 1042-512-IA | 1042-902-IA | 1042-991-IA |
| | n° 2 Art.1042 n° 2 Art.1041 n° 2 Art. 582 n° 2 Art. 1043 n° 4 Art. 528 n° 4 Art. 529 | n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.512 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.902 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.991 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 |

| | | | | |
|-------------------------------|---|---|---|---|
| ANTA INTERNA INTERNAL DOOR | GUARNITURA COMPLETE KIT Art. 996 | | | |
| | 1042-582-IP | 1042-512-IP | 1042-902-IP | 1042-991-IP |
| | n° 2 Art.1042 n° 2 Art.996 n° 2 Art.582 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.996 n° 2 Art.512 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.996 n° 2 Art.902 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.996 n° 2 Art.991 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 |

| | | |
|-------------------------------|---|---|
| ANTA INTERNA INTERNAL DOOR | Anta interna senza fermi | |
| | 1042-582-IS | 1042-512-IS |
| | n° 2 Art.1042 n° 2 Art.582 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.512 n° 4 Art.528 n° 4 Art.529 |

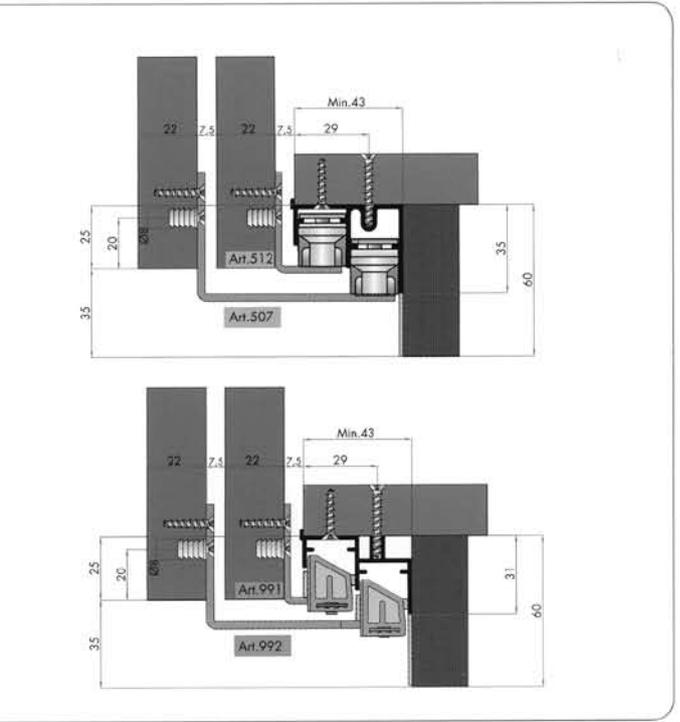
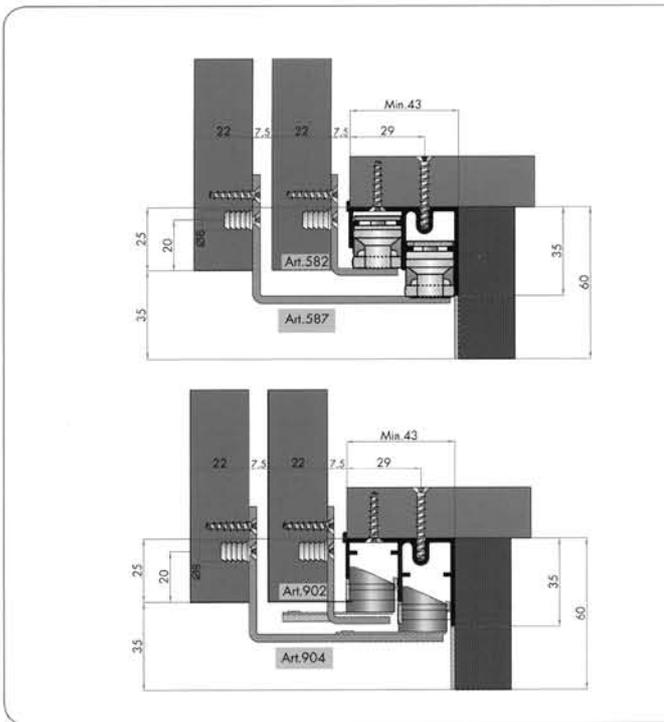
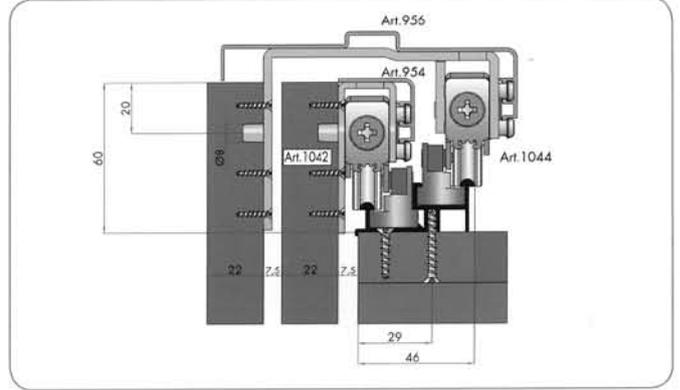
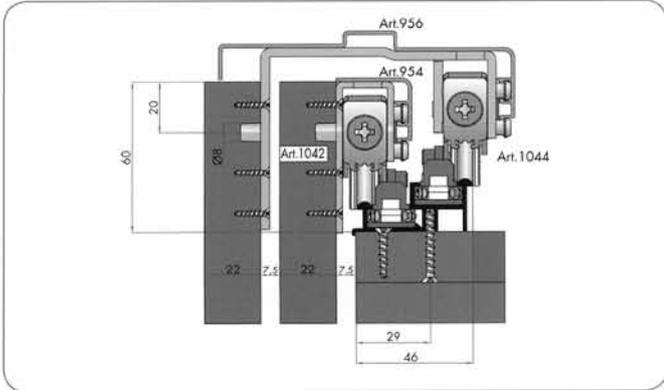
| | | | | |
|-------------------------------|---|---|---|---|
| ANTA ESTERNA EXTERNAL DOOR | 1047-586-EA | 1047-506-EA | 1047-906-EA | 1047-993-EA |
| | n° 2 Art.1047 n° 2 Art.1041 n° 2 Art.586 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | n° 2 Art.1047 n° 2 Art.1041 n° 2 Art.506 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | n° 2 Art.1047 n° 2 Art.1041 n° 2 Art.906 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | n° 2 Art.1047 n° 2 Art.1041 n° 2 Art.993 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 |

| | | | | |
|-------------------------------|---|---|---|---|
| ANTA ESTERNA EXTERNAL DOOR | 1047-586-EP | 1047-506-EP | 1047-906-EP | 1047-993-EP |
| | n° 2 Art.1047 n° 2 Art.996 n° 2 Art.586 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | n° 2 Art.1047 n° 2 Art.996 n° 2 Art.506 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | n° 2 Art.1047 n° 2 Art.996 n° 2 Art.906 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | n° 2 Art.1047 n° 2 Art.996 n° 2 Art.993 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 |

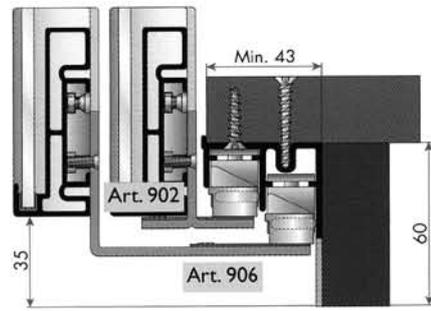
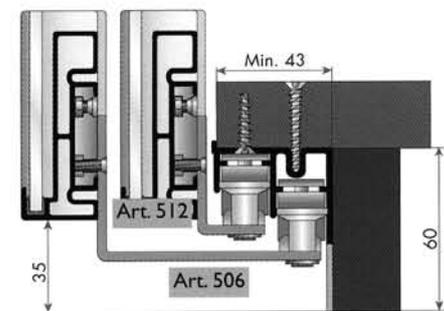
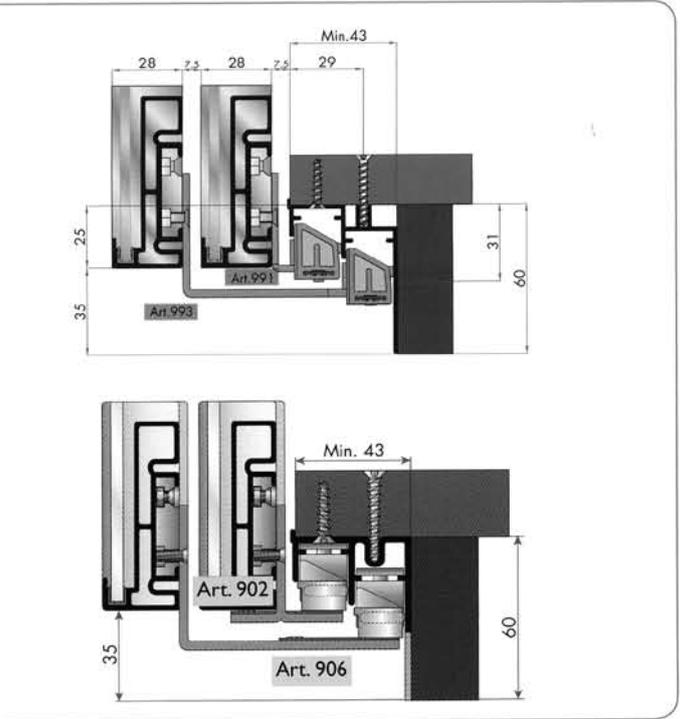
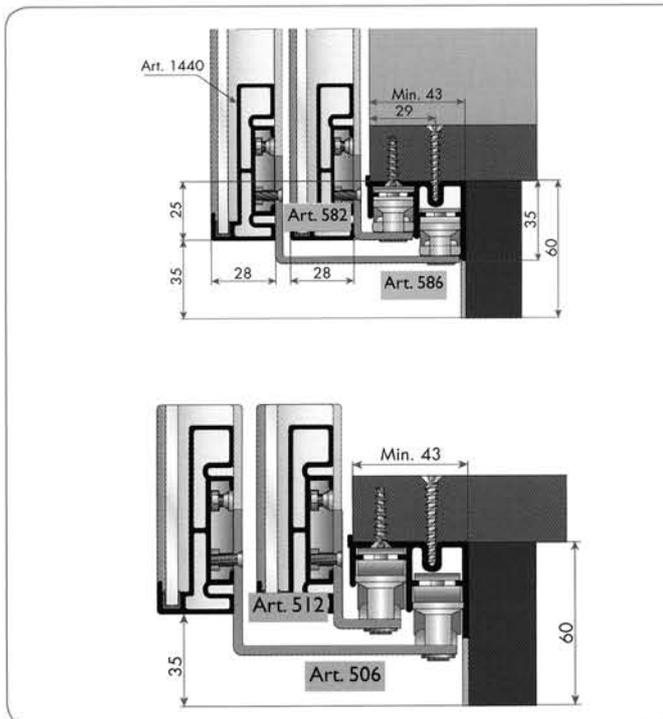
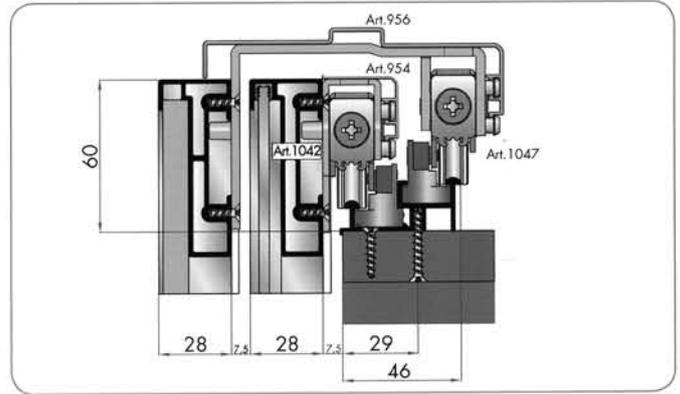
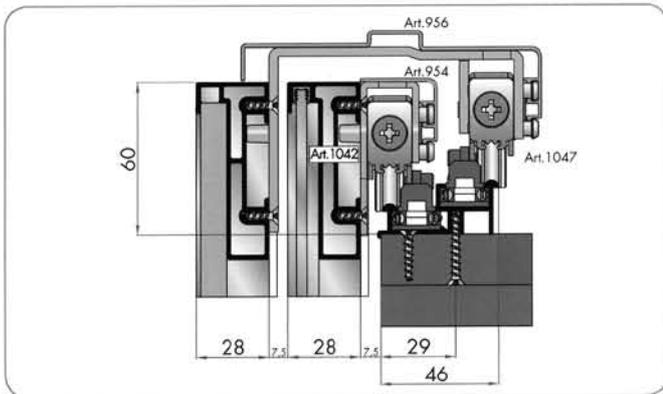
| | | |
|-------------------------------|---|---|
| ANTA ESTERNA EXTERNAL DOOR | 1042-902-IS | 1042-991-IS |
| | n° 2 Art.1042 n° 2 Art.902 n° 4 Art.528 n° 4 Art.529 | n° 2 Art.1042 n° 2 Art.991 n° 4 Art.528 n° 4 Art.529 |



Anta max 22 mm.
Max door 22 mm.



| | GUARNITURA COMPLETE KIT Art. 1041 | | | | GUARNITURA COMPLETE KIT Art. 996 | | | | Anta interna senza fermi | | |
|-------------------------------|---|---|---|---|---|---|---|---|---|---|---|
| ANTA INTERNA INTERNAL DOOR | 1042-582-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.582 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-512-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.512 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-902-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.902 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-991-IA n° 2 Art.1042 n° 2 Art.1041 n° 2 Art.991 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 | 1042-582-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.582 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-512-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.512 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-902-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.902 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-991-IP n° 2 Art.1042 n° 2 Art.996 n° 2 Art.991 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 | 1042-582-IS n° 2 Art.1042 n° 2 Art.582 n° 4 Art.528 n° 4 Art.529 | 1042-512-IS n° 2 Art.1042 n° 2 Art.512 n° 4 Art.528 n° 4 Art.529 | |
| | ANTA ESTERNA EXTERNAL DOOR | 1044-587-EA n° 2 Art.1044 n° 2 Art.1041 n° 2 Art.587 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-507-EA n° 2 Art.1044 n° 2 Art.1041 n° 2 Art.507 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-904-EA n° 2 Art.1044 n° 2 Art.1041 n° 2 Art.904 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-992-EA n° 2 Art.1044 n° 2 Art.1041 n° 2 Art.992 n° 2 Art.1043 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-587-EP n° 2 Art.1044 n° 2 Art.996 n° 2 Art.587 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-507-EP n° 2 Art.1044 n° 2 Art.996 n° 2 Art.507 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-904-EP n° 2 Art.1044 n° 2 Art.996 n° 2 Art.904 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1044-992-EP n° 2 Art.1044 n° 2 Art.996 n° 2 Art.992 n° 2 Art.508 n° 4 Art.528 n° 4 Art.529 n° 1 Art.538 n° 1 Art.539 | 1042-902-IS n° 2 Art.1042 n° 2 Art.902 n° 4 Art.528 n° 4 Art.529 | 1042-991-IS n° 2 Art.1042 n° 2 Art.991 n° 4 Art.528 n° 4 Art.529 |

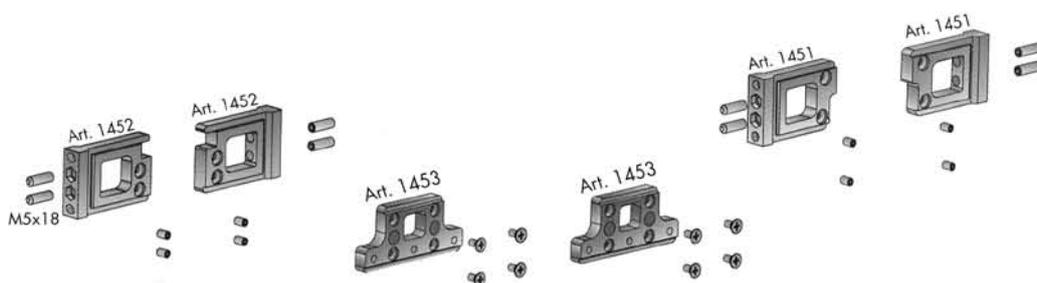


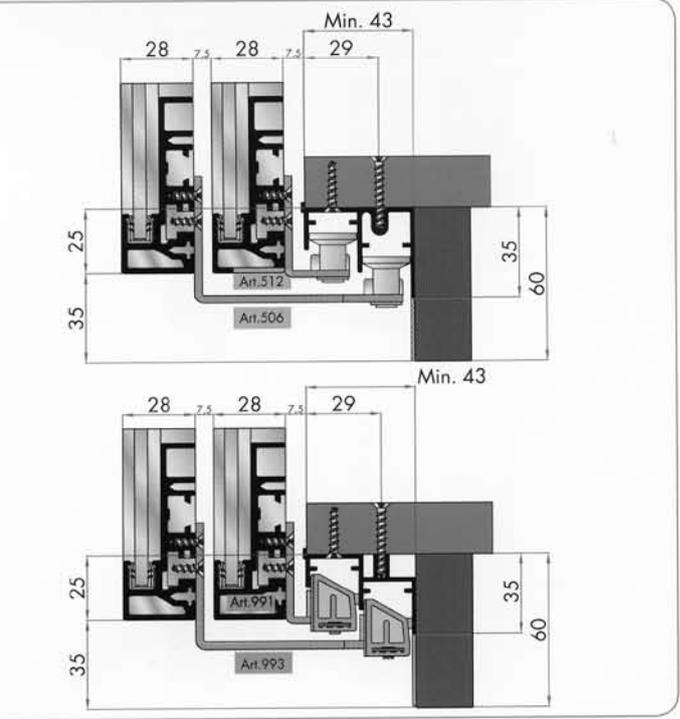
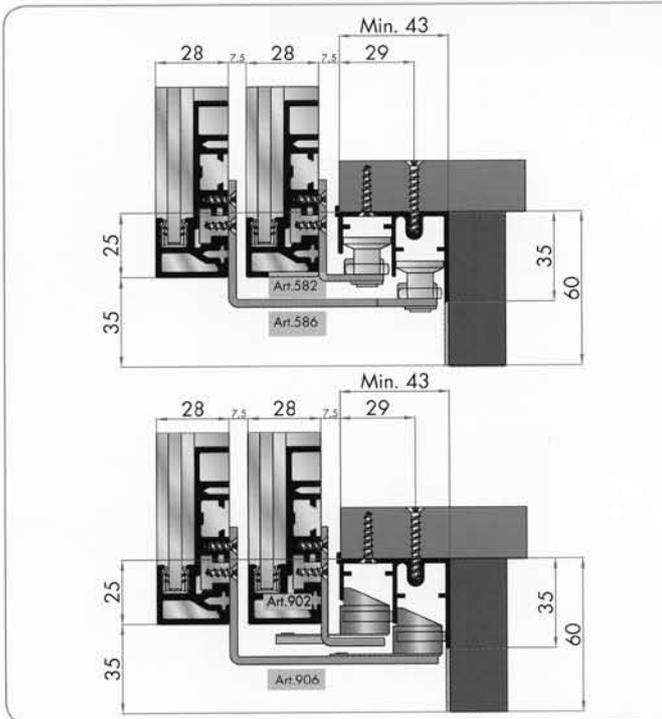
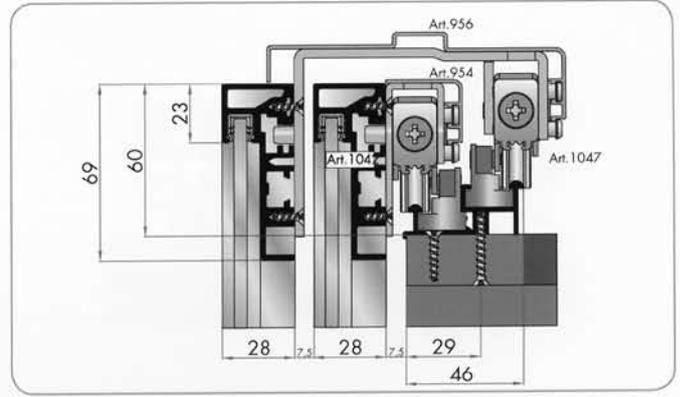
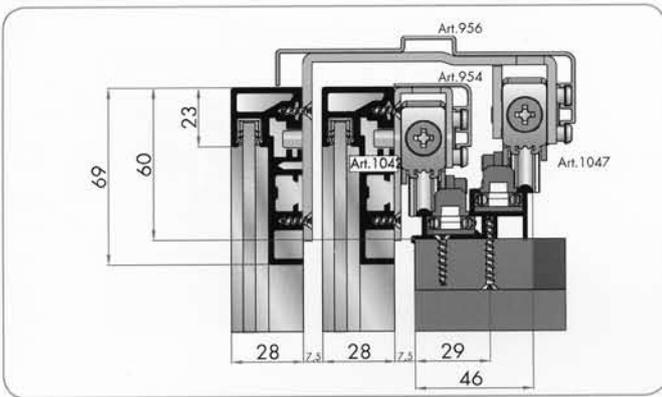
gli accessori per l'anta squadro sono adatti per gli scorrevoli (28 mm) della serie space
 the accessories for the Squadro door can also be used for the Space series sliding doors (28 mm)
 Les accessoires pour la porte décadrée sont conforme aux coulissants (28 mm) de la série space
 Das Zubehör für die Viereckgleistür ist auch für die Gleistüre (28 mm) von der Serie Space geeignet.
 Los accesorios para el ala descuadrada son aptos para los deslizantes (28 mm) de la serie Space

GUARNITURA PER 1 ANTA
 COMPLETE KIT FOR 1 DOOR

Art. 1455

OPTIONAL





gli accessori per l'anta Art.559 sono adatti per gli scorrevoli (28 mm) della serie space
 the accessories for the door Art.559 can also be used for the Space series sliding doors (28 mm)
 Les accessoires pour la porte Art. 559 sont conformes aux coulissants (28 mm) de la série space
 Das Zubehör für die Gleistür Art.559 ist auch für die Gleistüre (28 mm) von der Serie Space geeignet.
 Los accesorios para el ala Art. 559 son aptos para los deslizantes (28 mm) de la serie Space.

GUARNITURA PER 1 ANTA
 COMPLETE KIT FOR 1 DOOR

Art. 559

OPTIONAL

Art.446



Art.569



N°22 Art.551

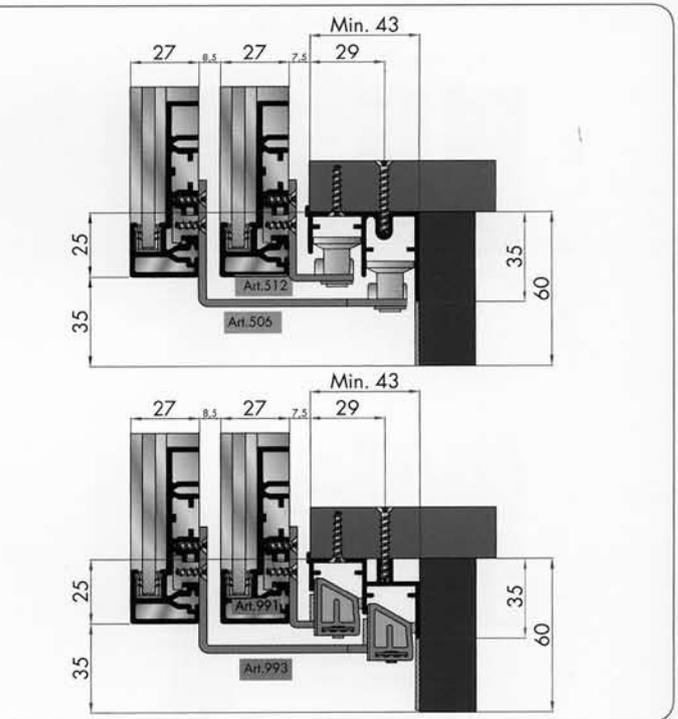
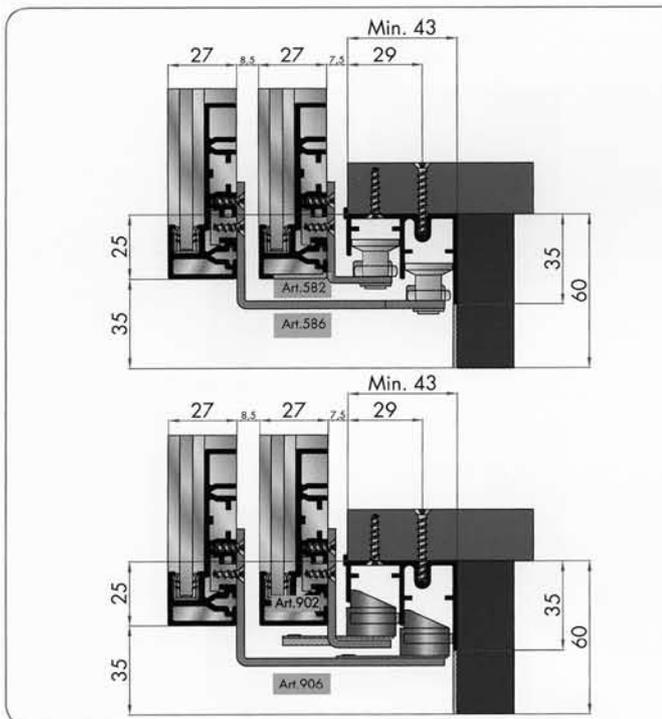
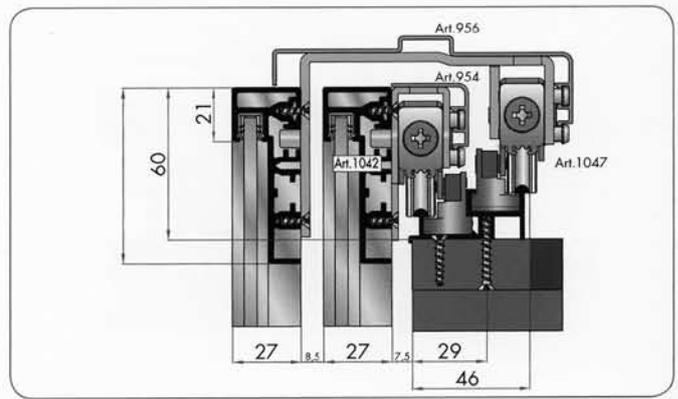
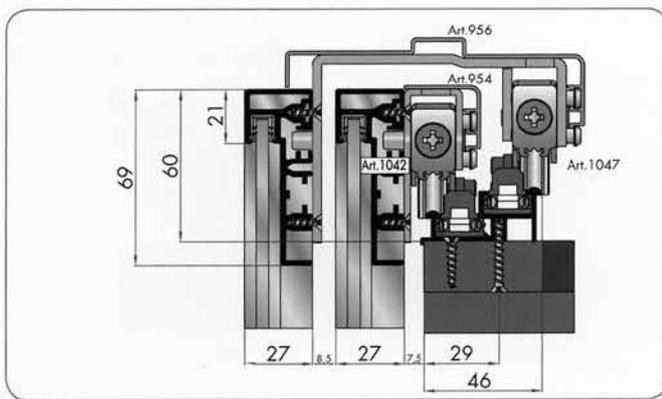


Art.1422/BU



Art.563





gli accessori per l'anta Art.589 sono adatti per gli scorrevoli (28 mm) della serie space
 the accessories for the door Art.589 can also be used for the Space series sliding doors (28 mm)
 Les accessoires pour la porte Art. 589 sont conformes aux coulissants (28 mm) de la série space
 Das Zubehör für die Gleistür Art.589 ist auch für die Gleistüre (28 mm) von der Serie Space geeignet
 Los accesorios para el ala Art. 589 son aptos para los deslizables (28 mm) de la serie Space

GUARNITURA PER 1 ANTA
COMPLETE KIT FOR 1 DOOR

Art. 589

Art.446

Art.569

N°22 Art.551

OPTIONAL

Art.1422/BU

Art.563





Abit Matic



ABIT matic è un praticissimo meccanismo appendiabiti che consente di utilizzare i vani più alti degli armadi. Il suo montaggio è così semplice che può essere applicato facilmente da chiunque anche negli armadi di casa che non ne siano già dotati.

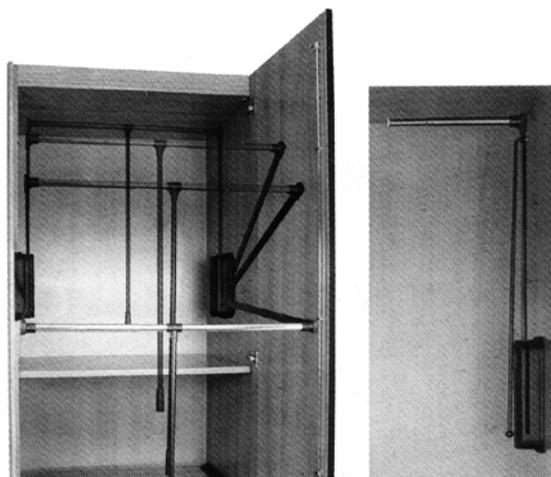
• Versione Singola DX o SX - Kg. 2,5 - da 35 a 45 cm.

ABIT matic is a very practical clothes hanger mechanism giving you the possibility to use even the higher compartments of any wardrobe. The assembling is so simple and easy for anyone also for wardrobes at home missing such mechanism.

• Single version - LH • RH - Kg. 2,5 - from 35 to 45 cm.

Abit Matic est une penderie relevable qui permet d'utiliser les compartiments même haut des penderies. La fixation est simple.

• Version simple - D ou G - Kg. 2,5 - de 35 ou 45 cm.



Barra appendiabiti mobile con movimento oleodinamico. Può essere montata sui vani con luce netta da cm. 83 a 115, da cm. 60 a 83 e da cm. 45 a 60. Portata: kg. 10. Le finiture sono: nero, cromato.

Adjustable hanging rail with oil hydraulic movement. It can be assembled in spaces with openings of cm. 83 to 115, da cm. 60 to 83 and cm. 45 to 60. Capacity: kg. 10. Available finishes: black, chrome.

Le système peut s'adapter à des espaces de 83-115cm ; 60-83cm ; et 45-60cm. La capacité est de 10Kg. Disponible en Noir, Chromé.

| Art. | Volume | Kg | Misure |
|------|---------|-------|----------|
| M 01 | 92x20x7 | Kg. 4 | 83 - 115 |
| M 02 | 92x20x7 | Kg. 4 | 60 - 83 |
| M 03 | 92x20x7 | Kg. 4 | 45 - 60 |

Piastra in lamiera verniciata per armadiature in tamburato. Utilissima per montare ABIT matic sfruttando la foratura standard con passo mm. 32 sia in orizzontale che in verticale ed interasse mm. 448, 480 e 512.

Plate in varnished sheet metal for wardrobes in honeycomb core. Extremely handy for installing ABIT matic using the standard holes with mm. 32 horizontal and vertical pitch and at distances of mm. 448, 480 and 512.

Plaque de fixation permettant de monter Abit Matic dans les perçages standards en multiple de 32mm séparés de 448, 480 ou 512mm

| Art. | Kg | Misure interasse |
|-------|--------|------------------|
| M 512 | Kg.1,9 | 512 mm. |
| M 480 | Kg.1,9 | 480 mm. |
| M 448 | Kg.1,9 | 448 mm. |

Distanziale componibile

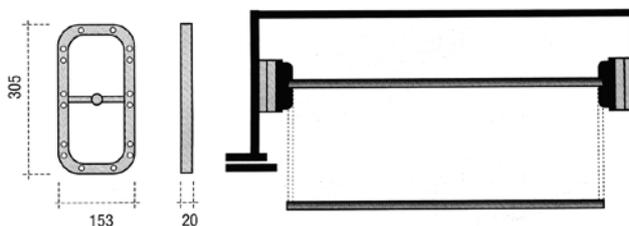
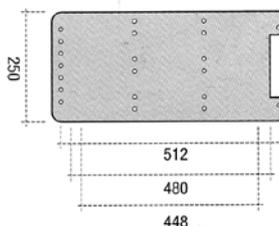
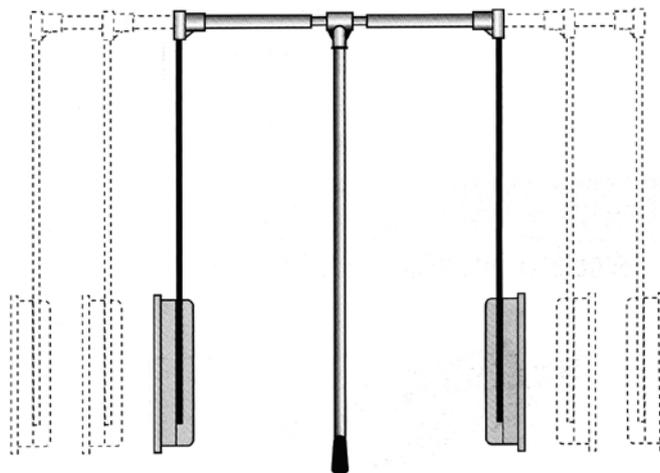
Per le armadiature con ante scorrevoli o ante a libro è previsto l'utilizzo di un elemento distanziatore componibile che consente di posizionare l'appoggio dell'ABIT matic all'altezza giusta per non interferire con le ante.

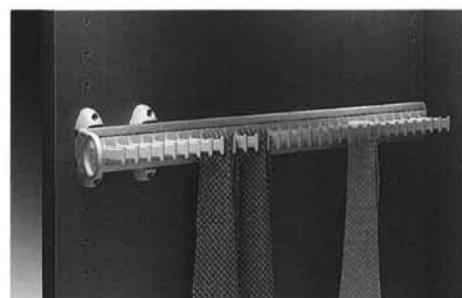
Modular spacer

For wardrobes with sliding or folding doors, it is possible to use a modular spacer element to position the ABIT matic rest at the correct height without interfering with the doors.

Pour les portes coulissantes ou ouvrantes à la française, possibilité de décaler le bras avec des entretoises.

| Art. | Kg |
|------|---------|
| MC | gr. 160 |





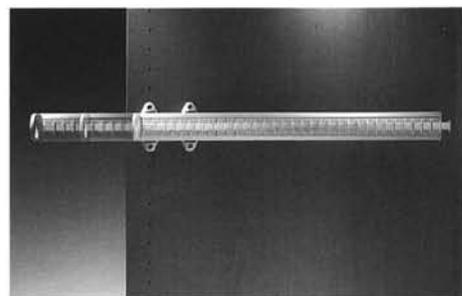
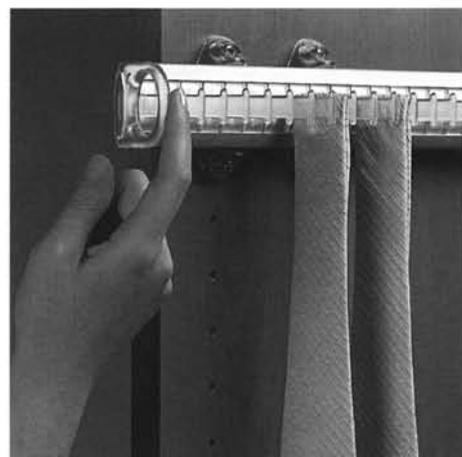
Portacravatte
estraibile 32 posti

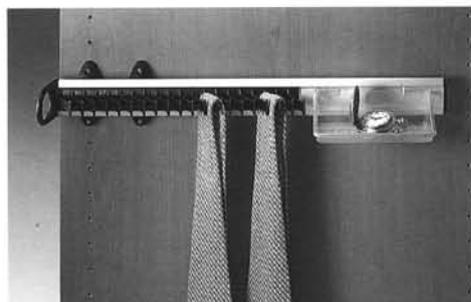
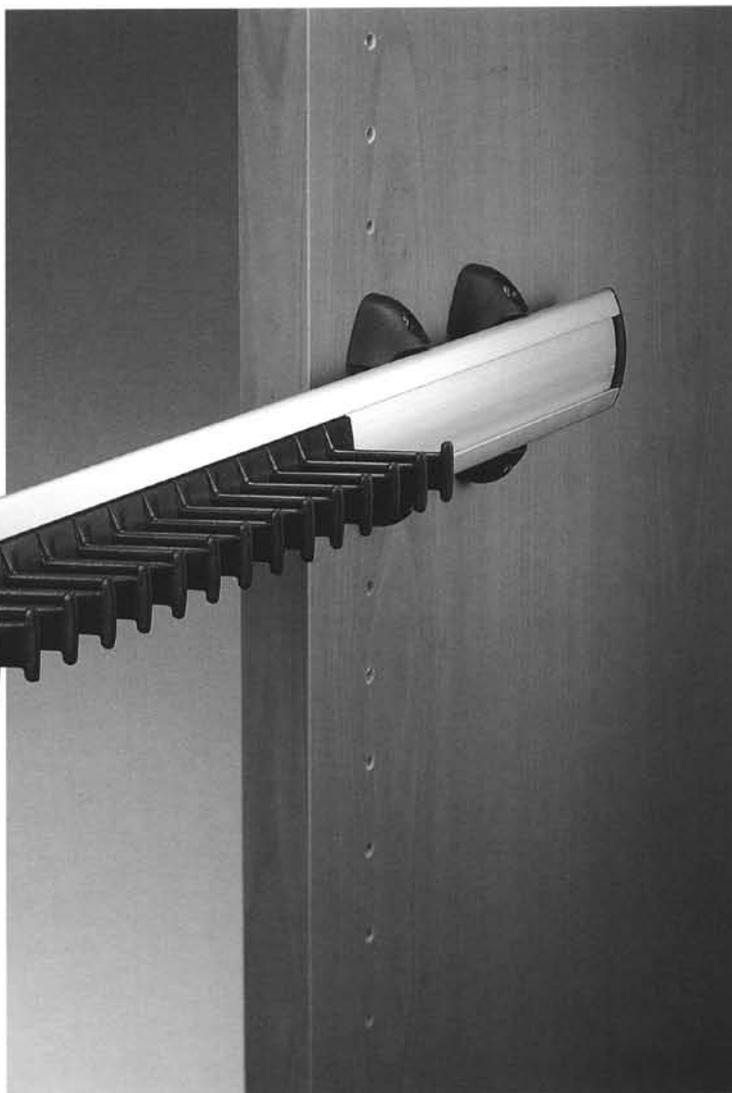
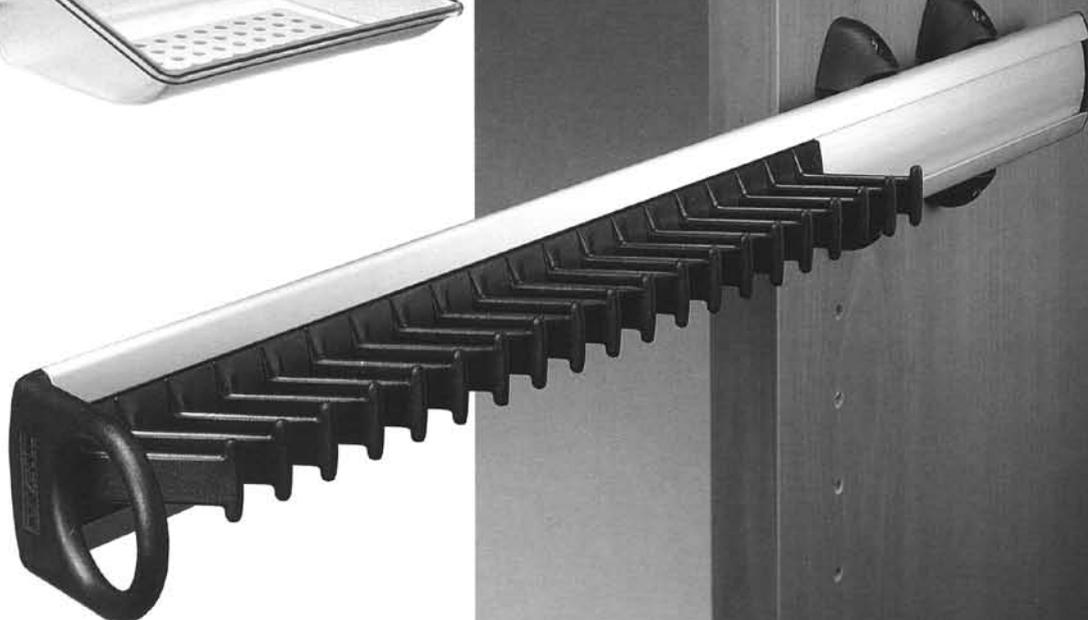
Extractable tie-rack 32
hooks

Porte-cravates à
extraction 32 crochets

Herausziehbarer
Krawattenhalter 32
Haken

Corbatero estraibile
32 ganchos





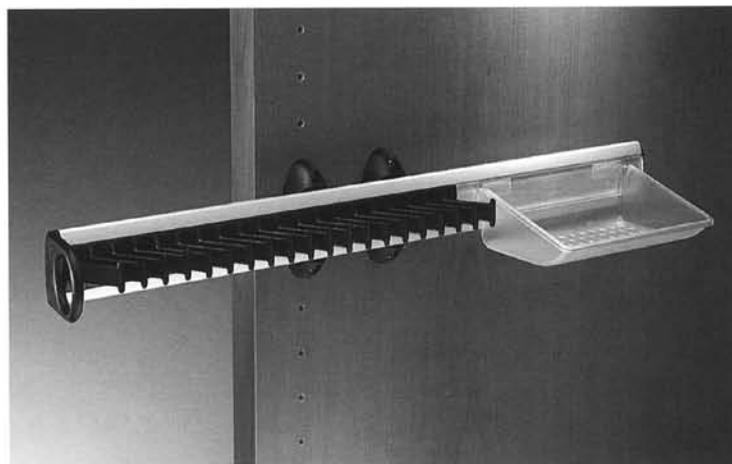
Portacravatte
estraibile 20 posti
con vaschetta
vuotatasche

Extractable tie-rack 20
hooks with little tray

Porte-cravates à
extraction 20 crochets
avec petit récipient

Herausziehbarer
Krawattenhalter 20
Haken mit kleinem
Becher

Corbatero estraible
20 ganchos con bandeja
porta-objetos





Portacravatte fisso
28 posti

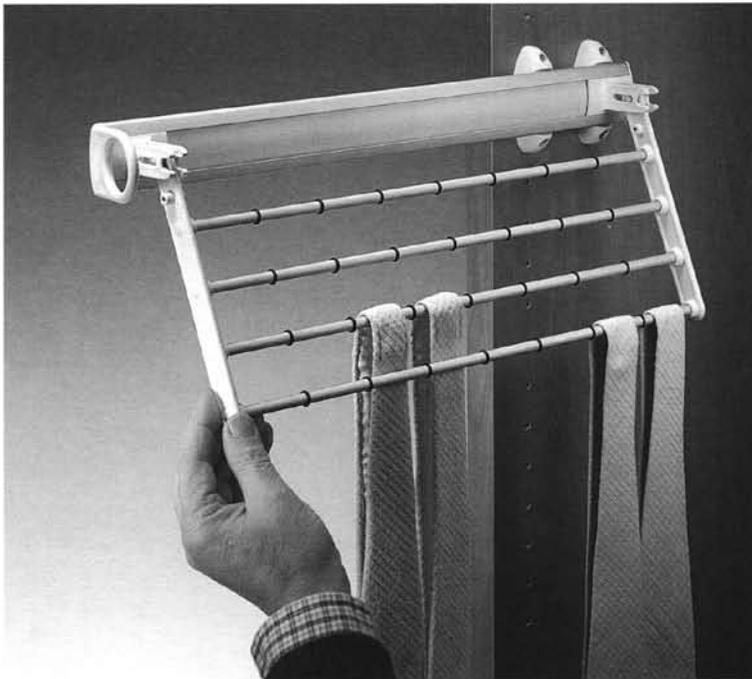
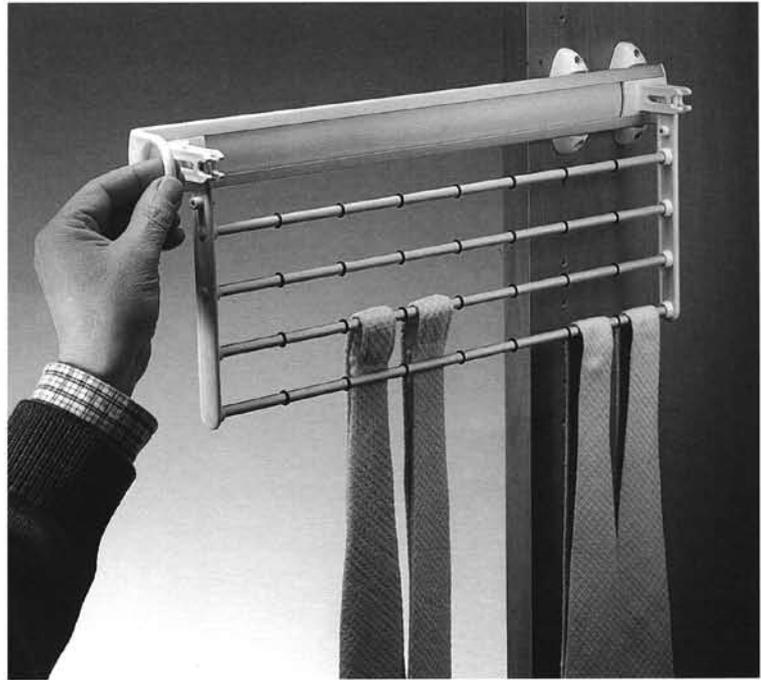
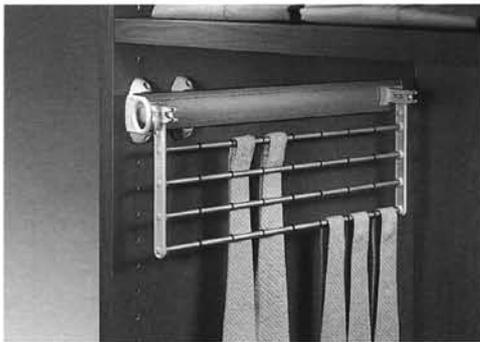
Fixed tie-rack 28 hooks

Porte-cravates fixe 28
crochets

Fester Krawattenhalter
28 Haken

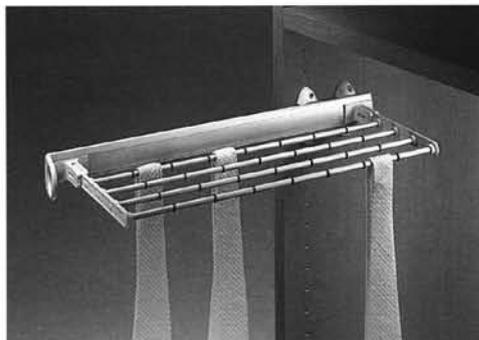
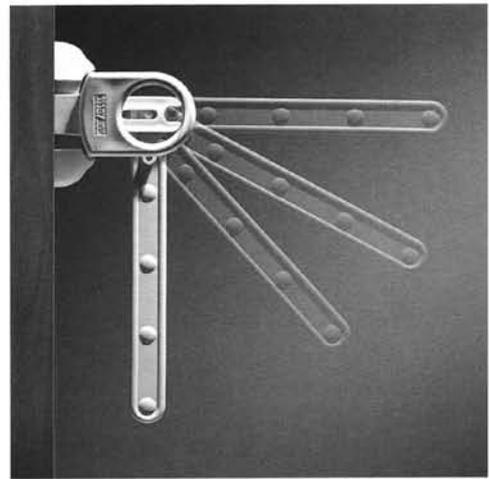
Corbatero fijo 28
ganchos





**Cestello estraibile
pieghevole 3 funzioni
portacravatte /
gonne / pantaloni**

Three functions in one
single item: extractable
tie-rack / skirt-rack /
trousers-rack



Un seul produit: porte-
cravates / jupes /
pantalons à extraction
et pliable

Herausziehbarer
klappbarer Halter für:
Krawatten / Rock /
Hosen

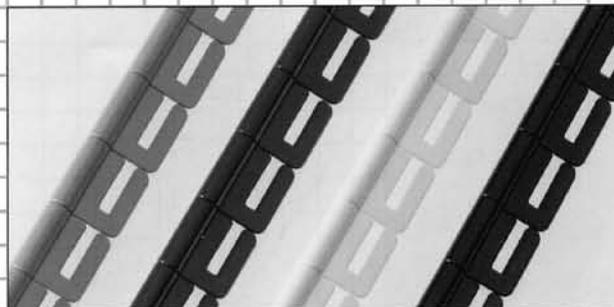
Un unico producto
multifunciones:
corbatero / cuelga-
faldas / pantalonero



Portacravatte

articolo 500

Modello depositato



portacravatte - portacinture



E' realizzato in nylon con tubo portante in acciaio.
 COLORI: bianco, frassino, marrone, nero.
 DIMENSIONI: L= mm 352 - mm 435 - mm 555.
 CONFEZIONE: scatola da due pezzi completa di viti, oppure blister da un pezzo.

Made in nylon with steel supporting tube.
 COLOURS: white, ash, brown, black.
 SIZES: L = mm 352 - mm 435 - mm 555
 PACKAGING: box of 2 pcs, with screws, or blister of 1 pc.

Portagonne Portapantaloni

articolo 501

Modello depositato

design: d.c.m. aroldi



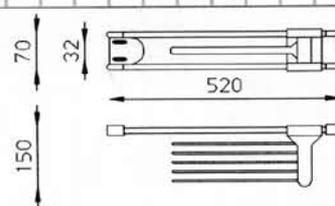
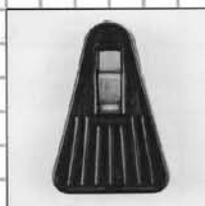
portagonne portapantaloni

Importante accessorio per armadio. E' realizzato in nylon acciaio. Si applica a vite alla spalla dell'armadio. In pochissimo spazio si possono riporre cinque paia di pantaloni e altrettante gonne (per appendere le gonne acquistare le apposite pinze in confezione separata). E' estraibile e perciò molto funzionale. CONFEZIONE: scatola da 1 pezzo. COLORI: bianco, nero, marrone.

An useful accessory for the wardrobe. Made in nylon and steel. It is fastened through screws to the shoulder of the wardrobe. Five pairs of trousers - or as many skirts - can be put away in very little space (a separate box with special pegs should be bought for hanging skirts). It can be easily extracted from the wardrobe and is, therefore, very functional. PACKAGING: box of 1 pc. COLOURS: white, black, brown.

pinza art. 501 P

E' realizzata in nylon.
 Può essere utilizzata con l'articolo 501 per appendere le gonne. Misura unica, mm 46x70.
 CONFEZIONE: scatola da 10 pz. COLORI: bianco, frassino, marrone, nero.
 Made in nylon. It can be used with art. 501 for hanging skirts. Only one size, mm 46x70. PACKAGING: box of 10 pcs. COLOURS: white, ash, brown, black.







**Preziose ed utili
all'interno di vano
closet o di una
cabina armadio**

Precious and practical
both in a wardrobe
and in a
walk-in-closet.

Précieux et utiles
dans un armoire
ou dans une
niche.

Wertvoll und nützlich
sowohl in einem
Schrank als auch in
einer Nische.

Preciosas y utiles
para el interior
del closet o de
un vestidor.

