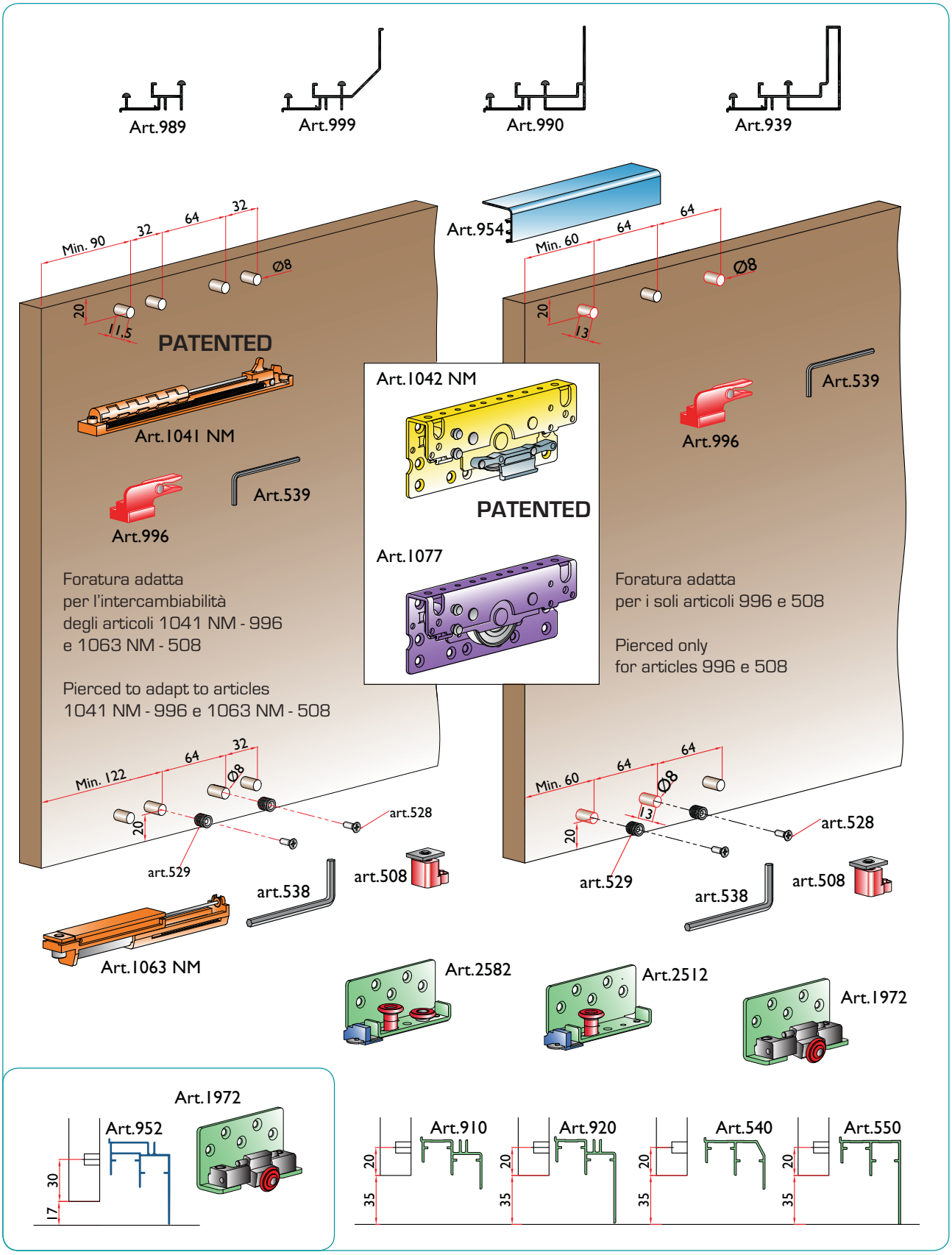
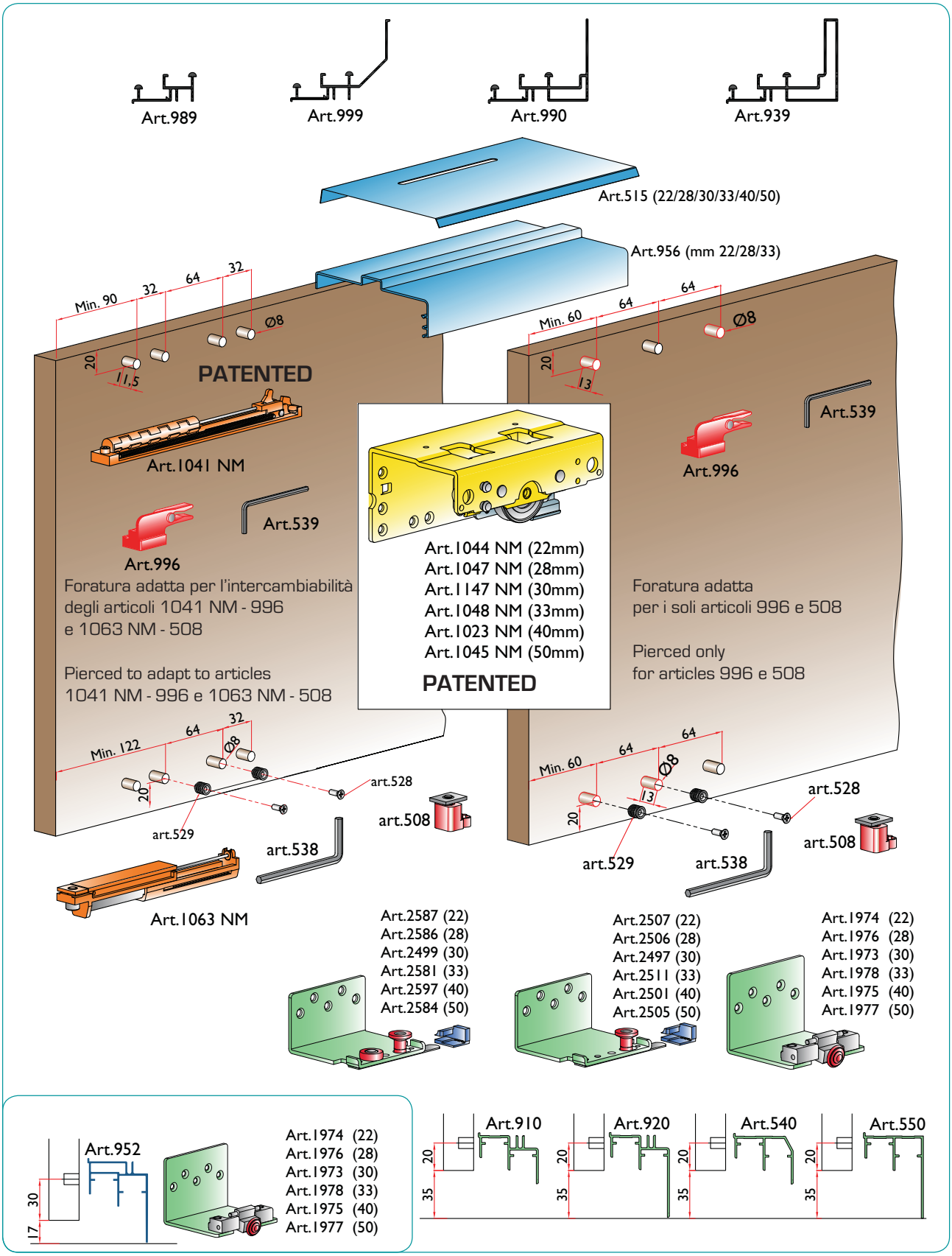
Anta interna in legno con scorrevoli in acciaio

Internal door with steel slides
Portes interieures avec coulisses en acier
Innentur mit stahlschlitten
Puerta interna con elementos de deslizamiento de acero



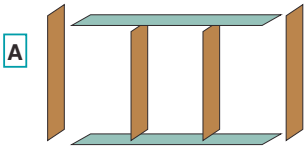
Anta esterna in legno con scorrevoli in acciaio

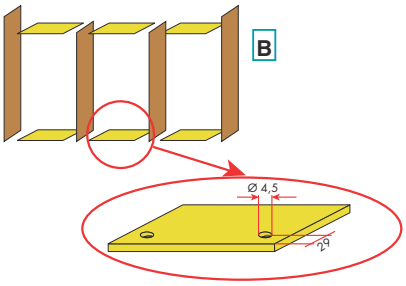
External door with steel slides
Portes exterieures avec coulisses en acier
Assentur mit stahlschlitten
Puerta externa con elementos de deslizamiento de acero



Desrizione fissaggi binari in alluminio

Description of securing of aluminium tracks
Description des fixation des rails en aluminium
Anweisung befestingung aluminiumschienen
Descripcion fijacion de carriles de aluminio

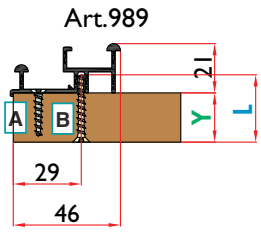


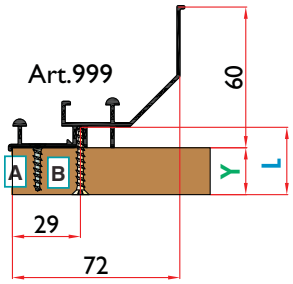


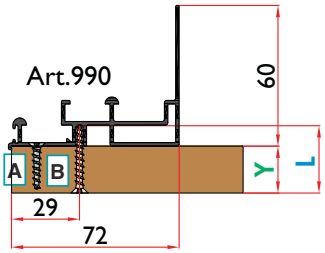
Scegliere e utilizzare il sistema di avvitamento "A" o "B" in base al tipo di mobile impiegato
Choose and use "A" or "B" screw system depending on type of furniture
Choisir et utiliser le système de vissage "A" ou "B" selon le type de meuble employé.
Das Schraubsystem "A" oder "B" je nach Möbeltyp wählen.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

Binari in alluminio / Aluminium traks

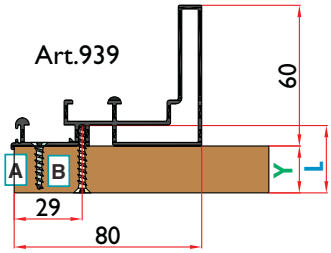
Binario superiore standard adatto a tutti i tipi di armadi
Standard upper track fits all types of wardrobes

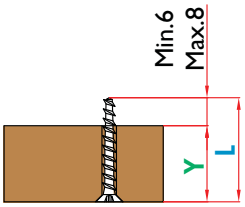






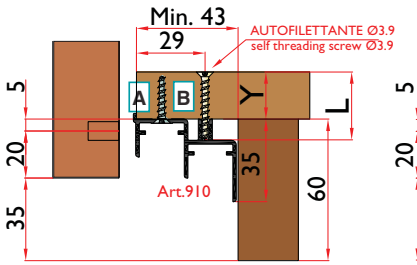
Binari superiori rinforzati adatti ad armadi con vani interni di larghe dimensioni
Reinforced upper tracks designed for wardrobes with large interior spaces

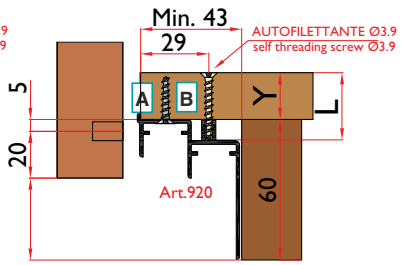


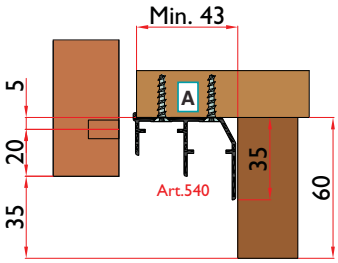


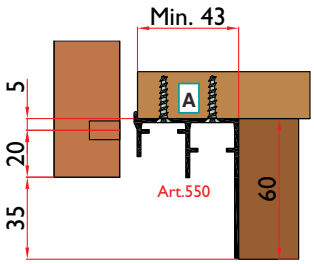
Y	L
18	25
20	25
22-23	30
25	32
28	35
30	38

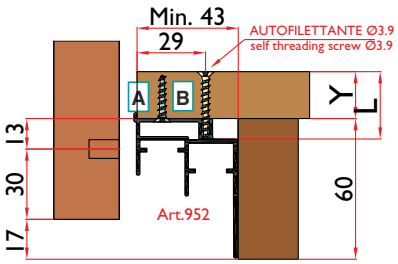
Binari inferiori in alluminio









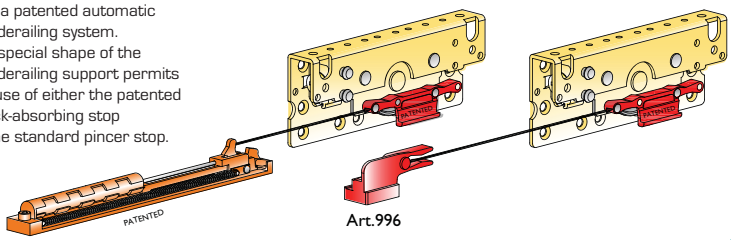


Descrizione fermi e accessori antipolvere

Description of stops and dust blocking accessories
Description des butes et des accessoires anti poussière
Beschreibung der Rücksperren und Staubschutzzubehör
Descripción broches y accesorios contra polvo

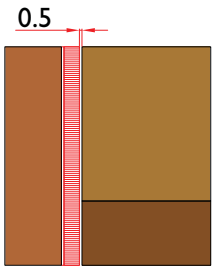
Innovativo sistema composto da un unico binario e un solo scorrevole dotato di un sistema antisganciamento automatico brevettato. La forma particolare del supporto di antisganciamento permette l'inserimento sia del fermo ammortizzato brevettato sia del fermo a pinza standard.

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.



Per non alterare il funzionamento del fermo ammortizzato, lo Spazzolino parapolvere deve avere una distanza dall'anta di almeno 0,5 mm

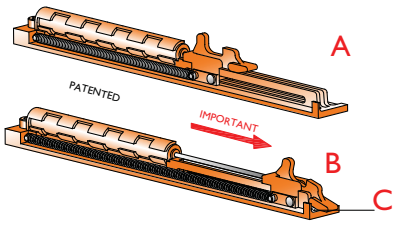
In order not to alter the operation of the cushioned clip, the dust-screen brush must be positioned at a distance of about 0.55 mm from the panel



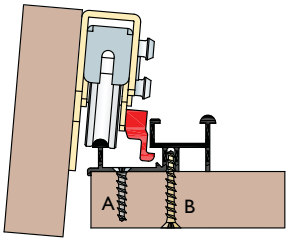
Art.1041NM FERMO SUPERIORE AMMORTIZZATO BREVETTATO / PATENTED UPPER SHOCK ABSORBING STOP

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

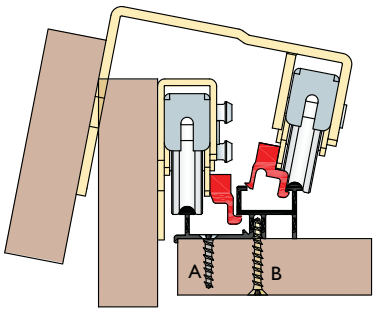
B: caricare la molla fino alla rotazione del perno C prima dell'aggancio delle ante
B: wind the spring as far as pin C before attaching the doors
B : contracter le ressort jusqu'à la rotation du pivot C avant d'ajuster les portes
B: Die Feder laden bis der Zapfen C sich gedreht hat bevor die Schranktüren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

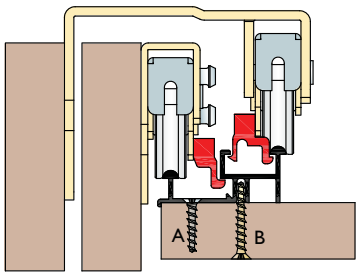


Aggancio anta interna / Inside door hook

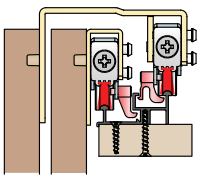


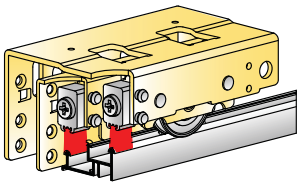
Aggancio anta esterna / Outside door hook

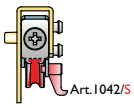


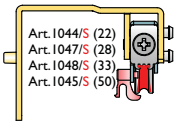


Spazzolino parapolvere / Dust brush



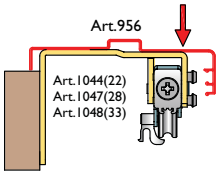


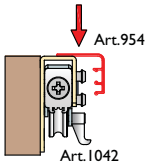


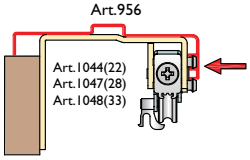


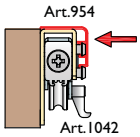
OPTIONAL

Coperture parapolvere / Dust cover







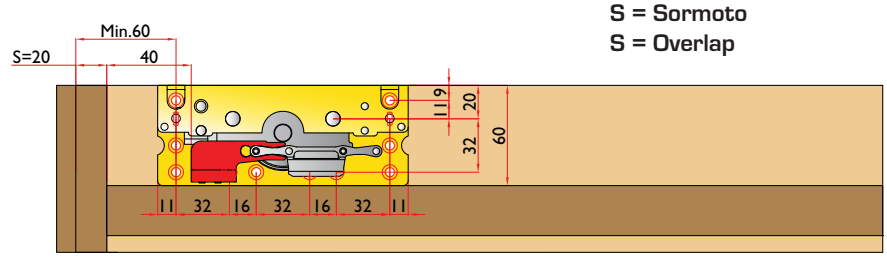


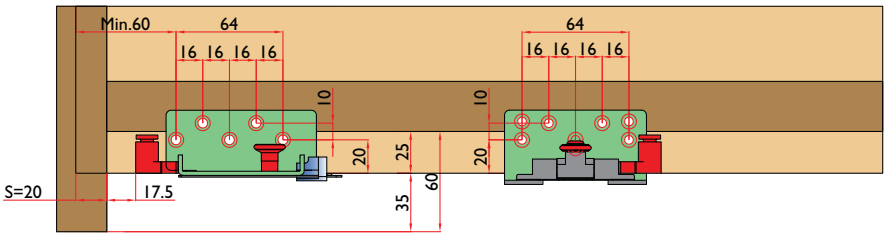
OPTIONAL

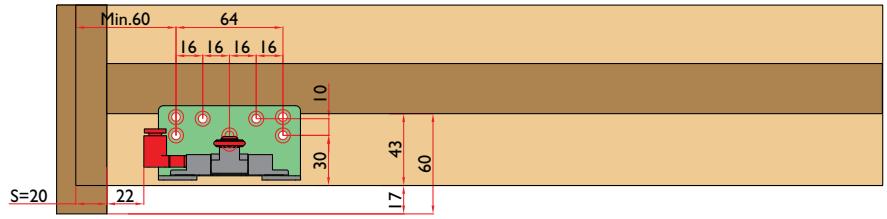
Descrizione misure

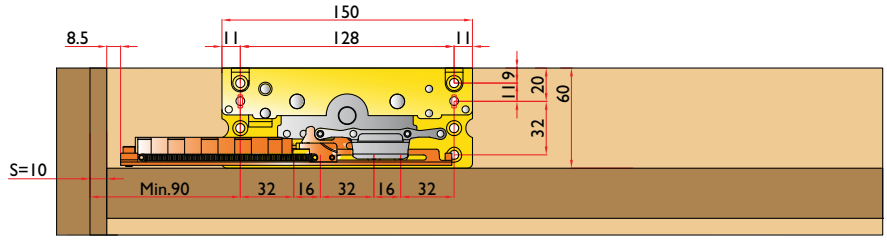
Description measures
Description mesuresund
Beschreibungsmasse
Descripcion medidas

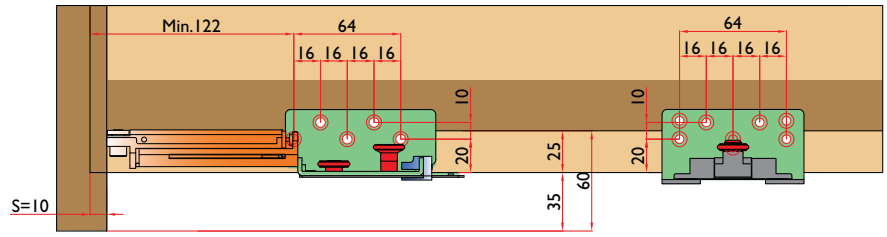
S = Sormoto
S = Overlap



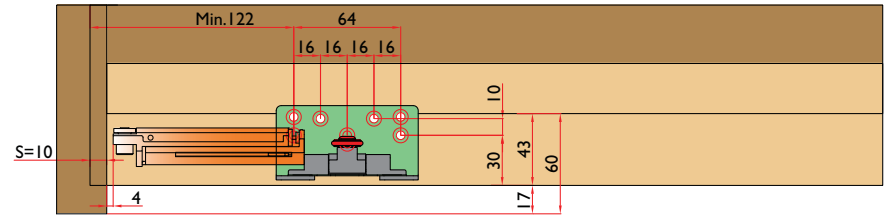






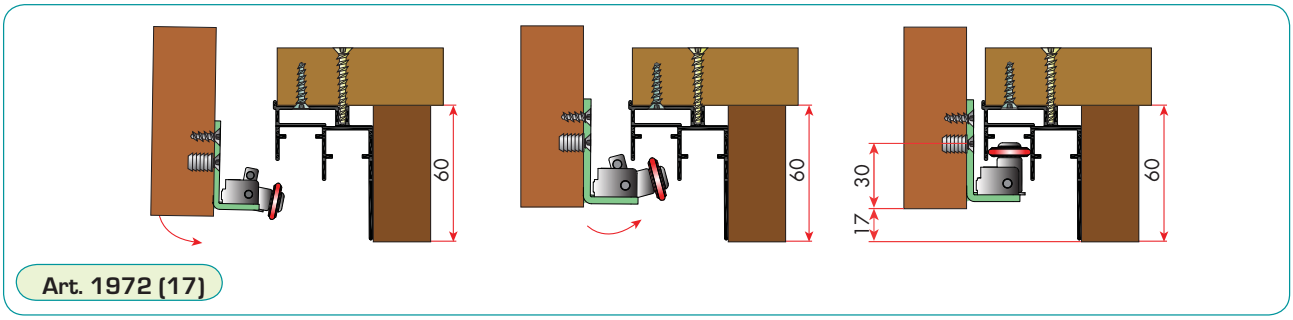


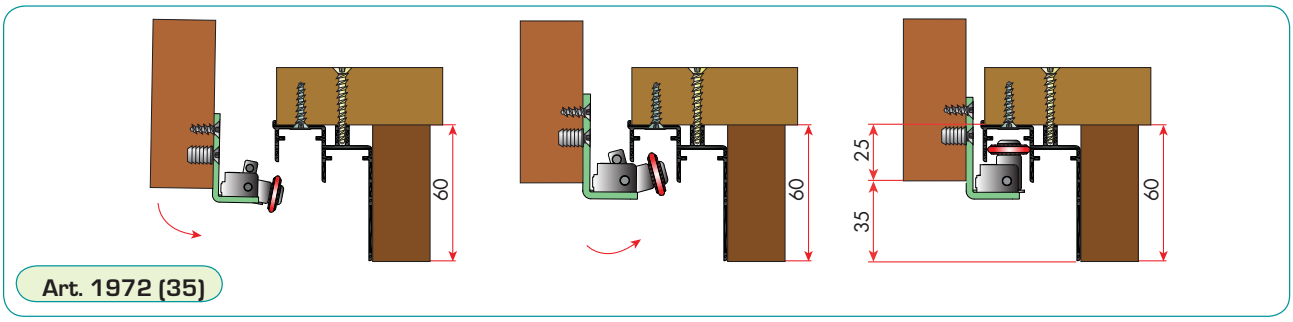
OPTIONAL

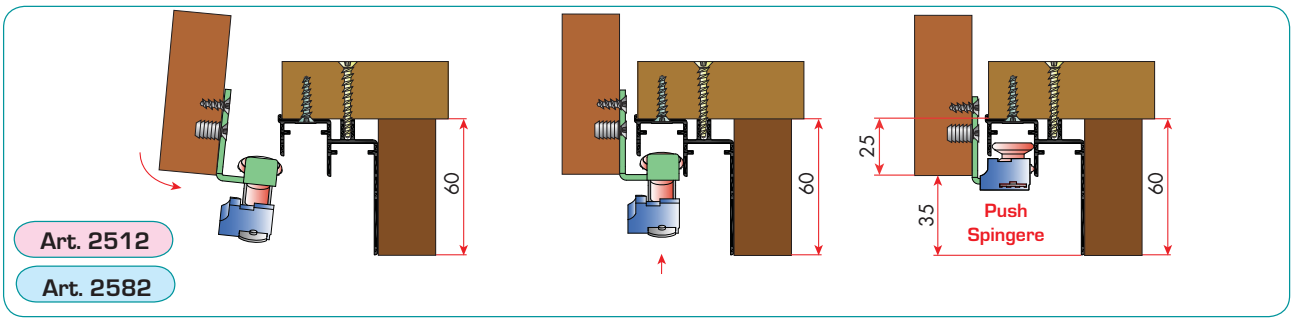


Descrizione guide inferiori

Description of lower guides
Description des guides au sol
Beschreibung untere fürungen
Descripcion guias inferiores

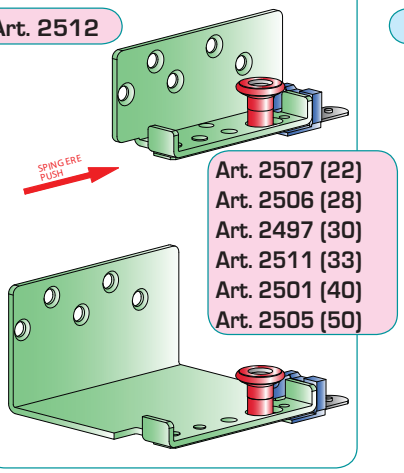






Guida inferiore a leva con una ruota
Lower guide with lever with one wheel
Guide au sol à levier avec 1roue
Untere Hebel-Führung 1 rollen
Guía inferior de palanca con una rueda

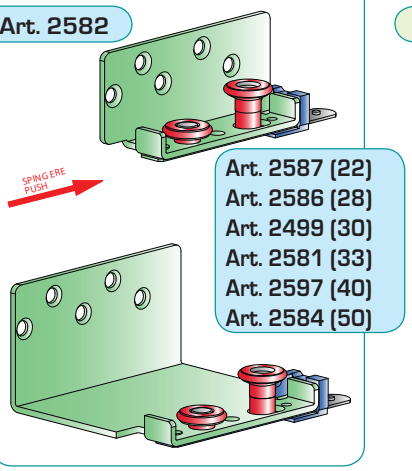
Art. 2512



Art. 2507 (22)
Art. 2506 (28)
Art. 2497 (30)
Art. 2511 (33)
Art. 2501 (40)
Art. 2505 (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

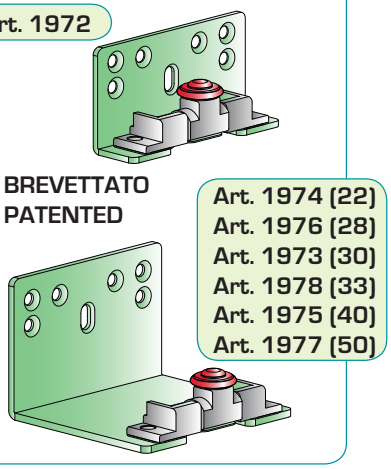
Art. 2582



Art. 2587 (22)
Art. 2586 (28)
Art. 2499 (30)
Art. 2581 (33)
Art. 2597 (40)
Art. 2584 (50)

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

Art. 1972



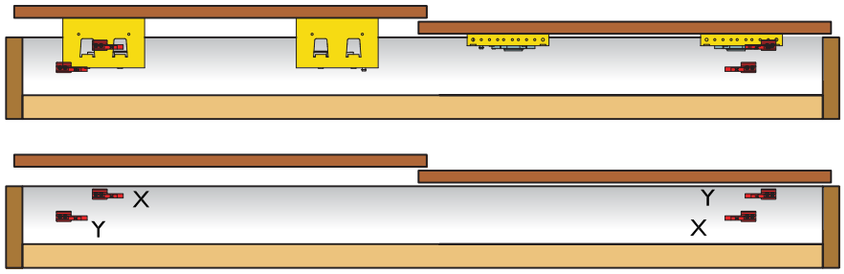
BREVETTATO
PATENTED

Art. 1974 (22)
Art. 1976 (28)
Art. 1973 (30)
Art. 1978 (33)
Art. 1975 (40)
Art. 1977 (50)

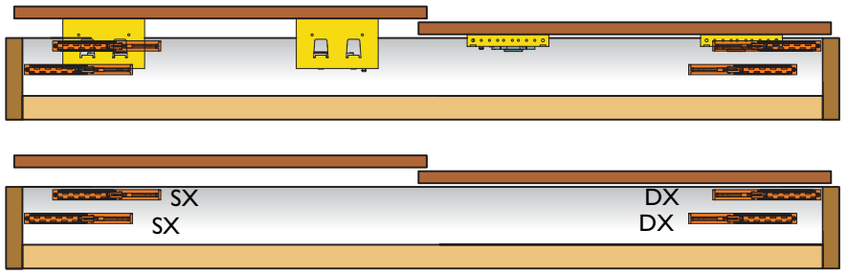
Descrizione guarniture standard da pag 52 a pag 63

Description of standard gaskets from page 52 to page 63
Description de la garniture standard de la page 52 à la page 63
Beschreibung der Beschlagteile Standard von Seite 52 bis Seite 63
Descripción decoraciones estándar de pág 52 a pág 63

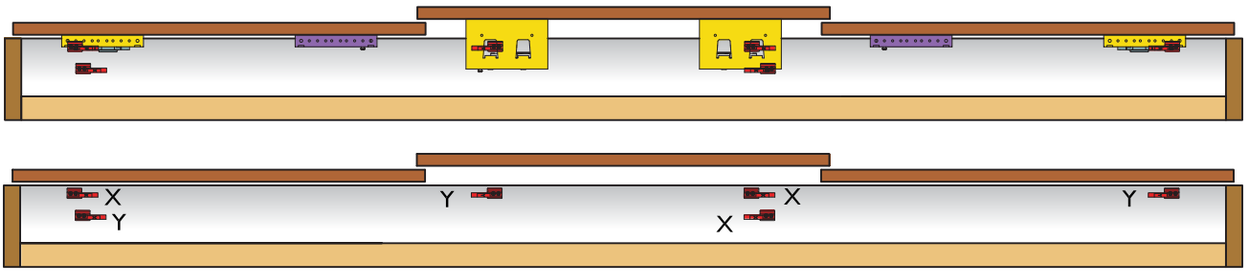
Armadio a 2 ante con 4 fermi a pinza in apertura e in chiusura
Closet with 2 panels, 4 grip clips for opening and closing



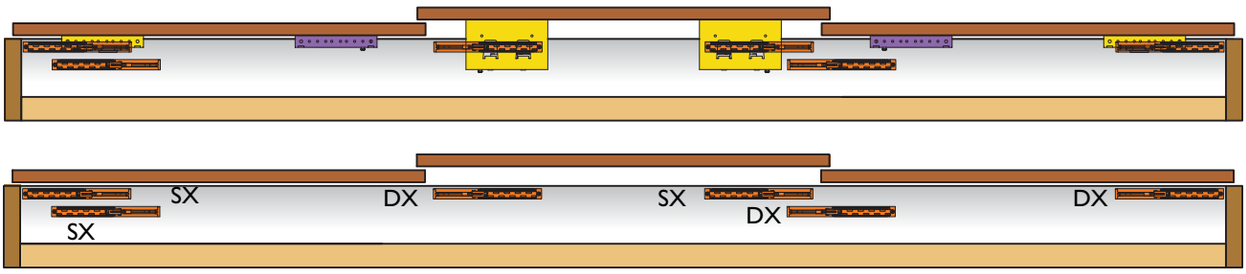
Armadio a 2 ante con 4 fermi ammortizzati in apertura e in chiusura
Closet with 2 panels, 4 cushioned clips for opening and closing



Armadio a 3 ante con 6 fermi a pinza in apertura e in chiusura
Closet with 3 panels, 6 grip clips for opening and closing



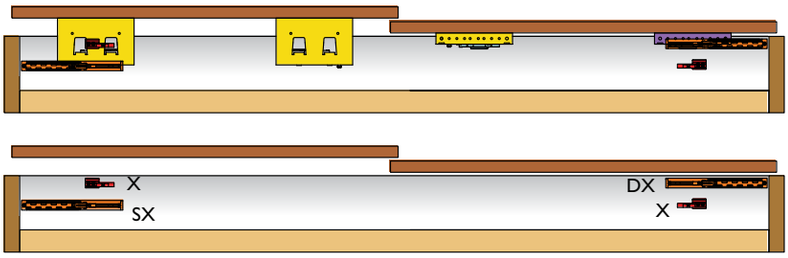
Armadio a 3 ante con 6 fermi ammortizzati in apertura e in chiusura
Closet with 3 panels, 6 cushioned clips for opening and closing



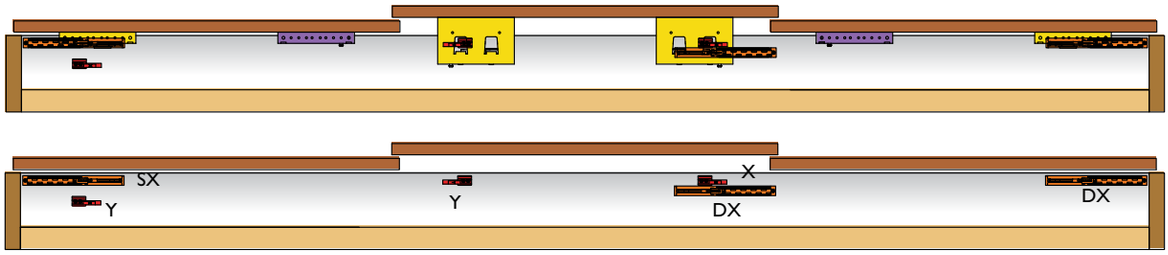
Descrizione guarniture a richiesta

Description of optional gaskets
Description de la garniture sur demande
Beschreibung der Beschalgteile auf Wunsch
Descripción decoraciones bajo pedido

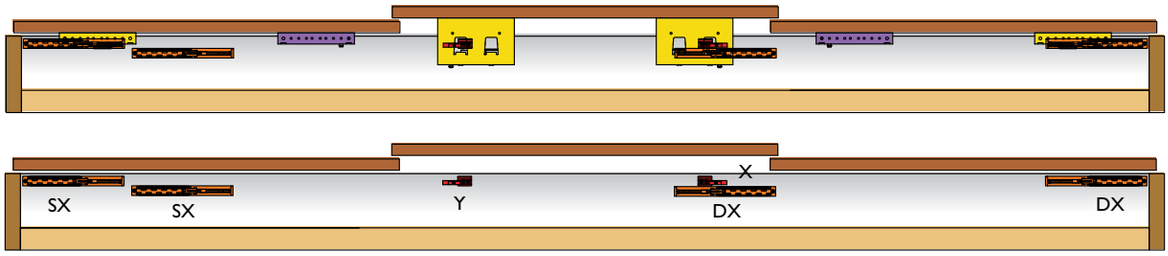
Armadio a 2 ante con fermi ammortizzati in chiusura e fermi a pinza in apertura.
Closet with 2 panels, cushioned clips for closing and grip clips for opening.



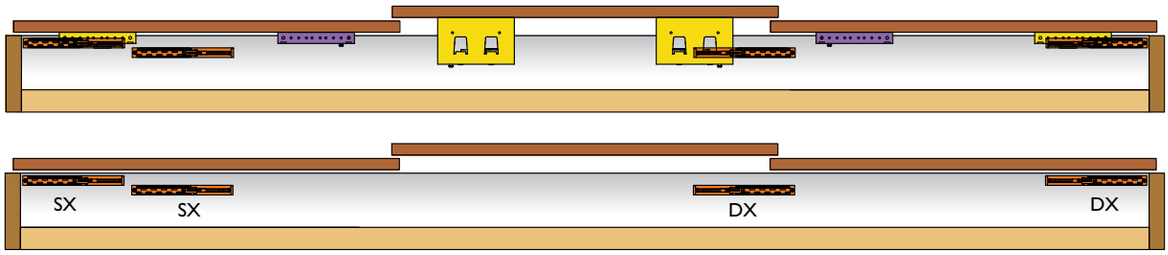
Armadio a 3 ante con fermi ammortizzati in chiusura e fermi a pinza in apertura.
Closet with 3 panels, cushioned clips for closing and grip clips for opening.



Armadio 3 ante con: ante interne con fermo ammortizzato in chiusura e fermo a pinza in apertura; anta esterna ammortizzata in apertura e chiusura.
3-panel closet with: internal panels with cushioned clip for closing and grip clip for opening; external cushioned panel for opening and closing.



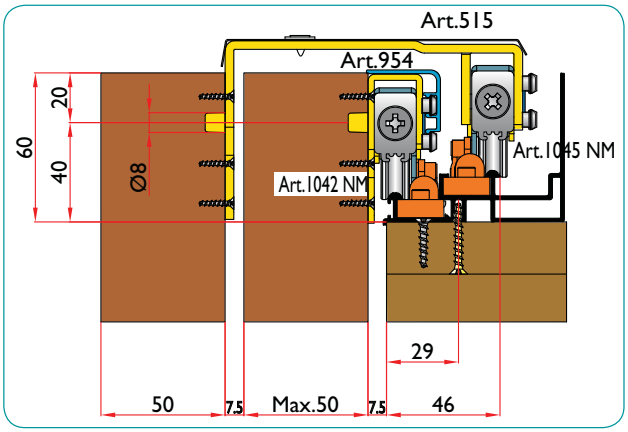
Armadio 3 ante con: ante interne con fermo ammortizzato in chiusura e senza fermi in apertura; ; anta esterna ammortizzata in apertura e chiusura.
3-panel closet with: internal panels with cushioned clip for closing and without clips for opening; external cushioned panel for opening and closing.

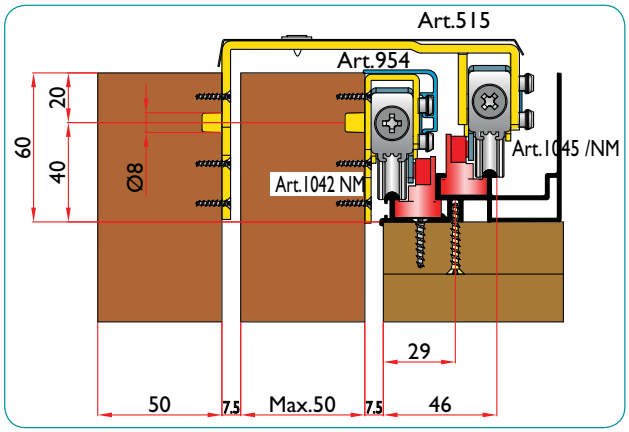


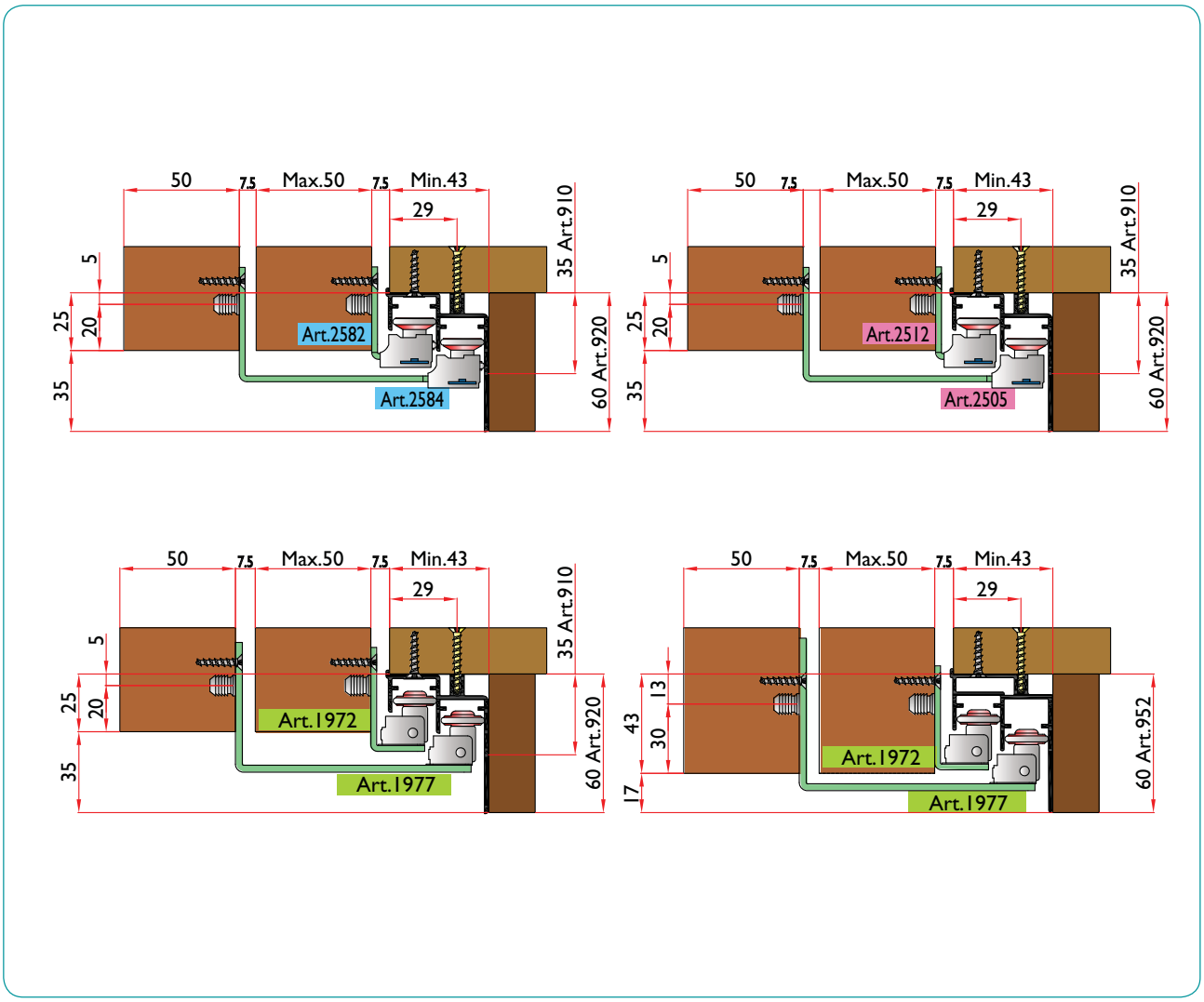
Scorrevoli regolabili per ante spessore max mm. 50

Adjustable slides for door with maximum thickness of 50 mm
Coulisses reglables pour portes de 50 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 50 elementos de deslizamiento ajustables para puertas con espesor max de 50 mm.

Anta max 60 kg/50 mm
Max door 60 kg/50 mm

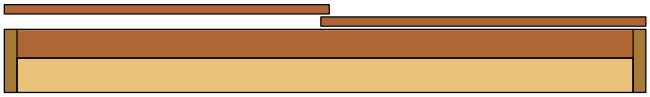






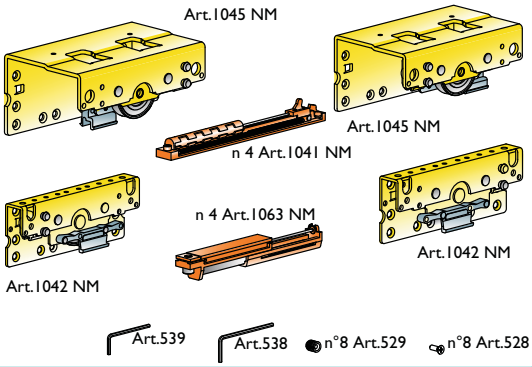
Scorrevoli regolabili per ante spessore max mm. 50

Adjustable slides for door with maximum thickness of 50 mm
Coulisses reglables pour portes de 50 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 50 elementos de deslizamiento ajustables para puertas con espesor max de 50 mm.



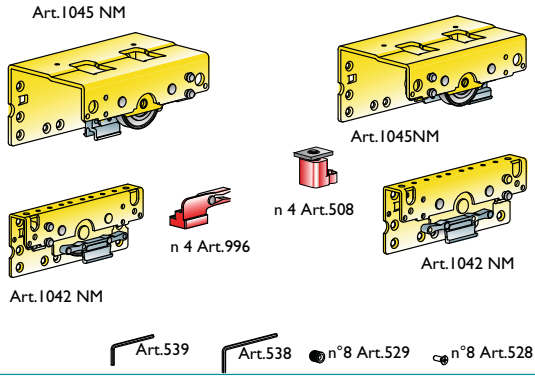
KIT PER 2 ANTE CON 4 FERMI AMMORTIZZATI
KIT FOR 2 DOORS WITH 4 SHOCK ABSORBING STOP

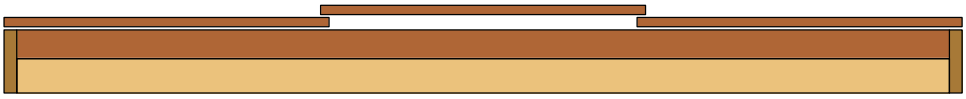
Art.1045NM/2584/A2A		Art.1045NM/2505/A2A		Art.1045NM/1977/A2A	
n.2 Art.2582	n.2 Art.2584	n.2 Art.2512	n.2 Art.2505	n.2 Art.1972	n.2 Art.1977



KIT PER 2 ANTE CON 4 FERMI A PINZA
KIT FOR 2 DOORS WITH 4 CLAMPS STOP

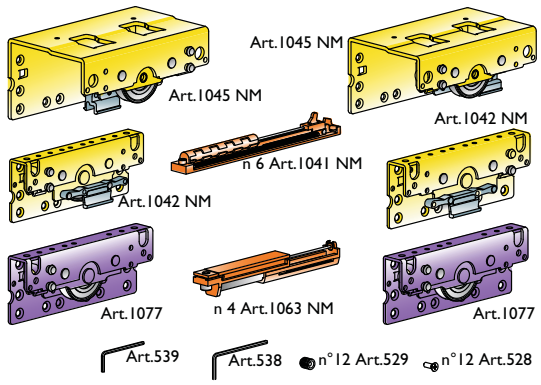
Art.1045NM/2584/P2A		Art.1045NM/2505/P2A		Art.1045NM/1977/P2A	
n.2 Art.2582	n.2 Art.2584	n.2 Art.2512	n.2 Art.2505	n.2 Art.1972	n.2 Art.1977





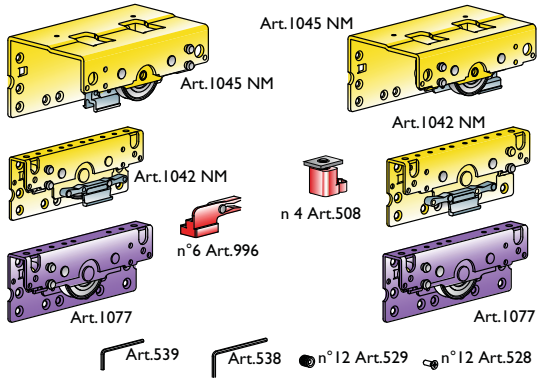
KIT PER 3 ANTE CON 6 FERMI AMMORTIZZATI
KIT FOR 3 DOORS WITH 6 SHOCK ABSORBING STOP

Art.1045NM/2584/A3A		Art.1045NM/2505/A3A		Art.1045NM/1977/A3A	
n.4 Art.2582	n.2 Art.2584	n.4 Art.2512	n.2 Art.2505	n.4 Art.1972	n.2 Art.1977



KIT PER 3 ANTE CON 6 FERMI A PINZA
KIT FOR 3 DOORS WITH 6 CLAMPS STOP

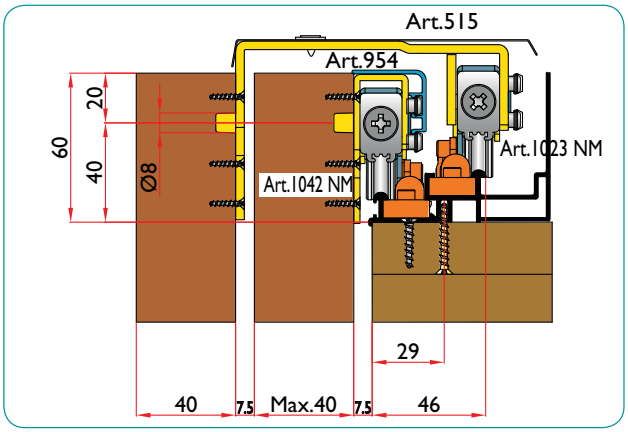
Art.1045NM/2584/P3A		Art.1045NM/2505/P3A		Art.1045NM/1977/P3A	
n.4 Art.2582	n.2 Art.2584	n.4 Art.2512	n.2 Art.2505	n.4 Art.1972	n.2 Art.1977

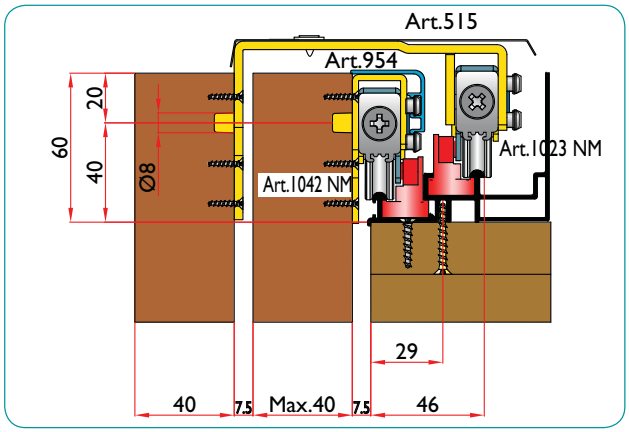


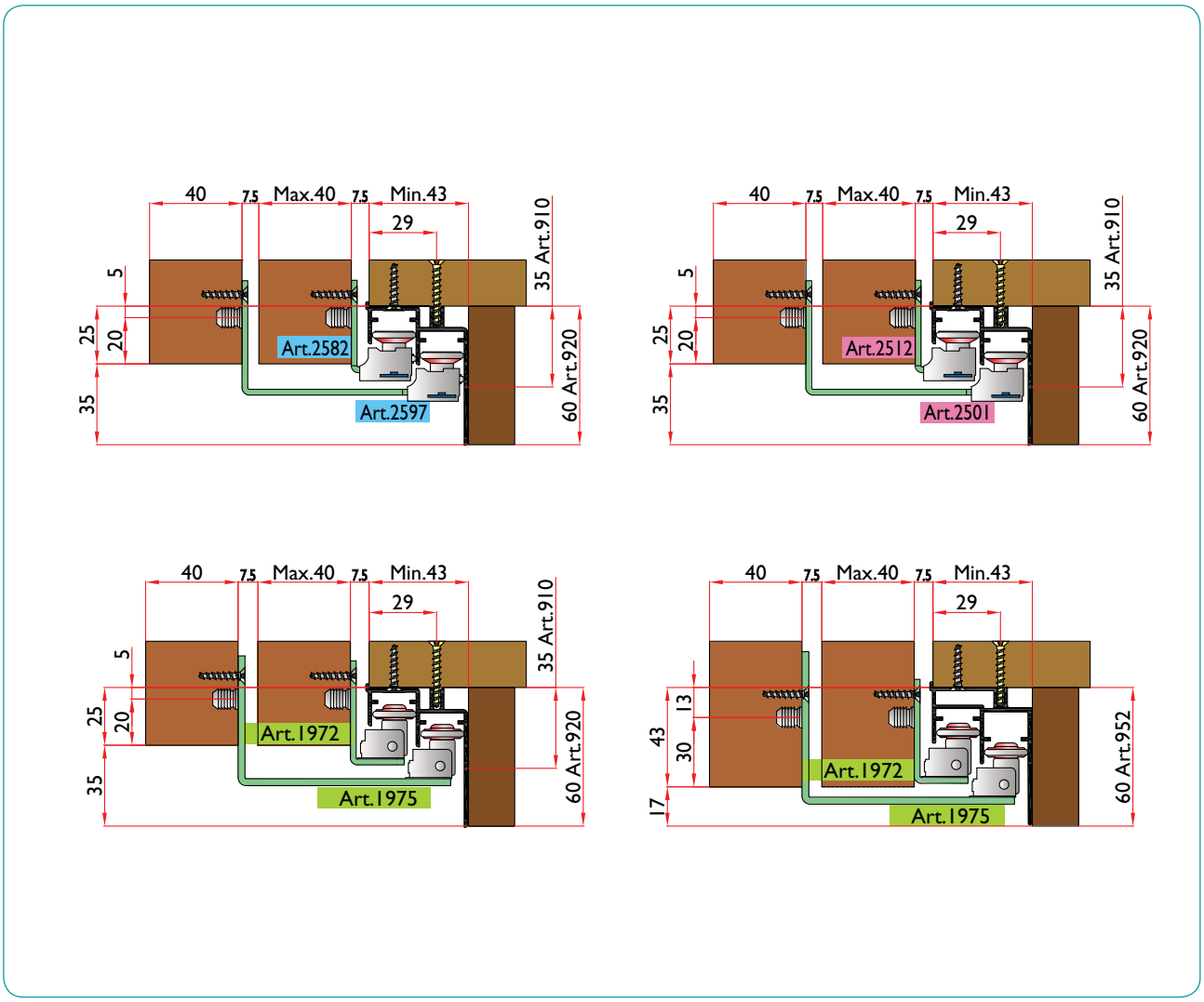
Scorrevoli regolabili per ante spessore max mm. 40

Adjustable slides for door with maximum thickness of 40 mm
Coulisses reglables pour portes de 40 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 40 elementos de deslizamiento ajustables para puertas con espesor max de 40 mm.

Anta max 70 kg/40 mm
Max door 70 kg/40 mm

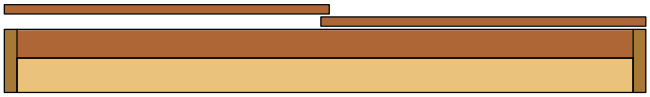






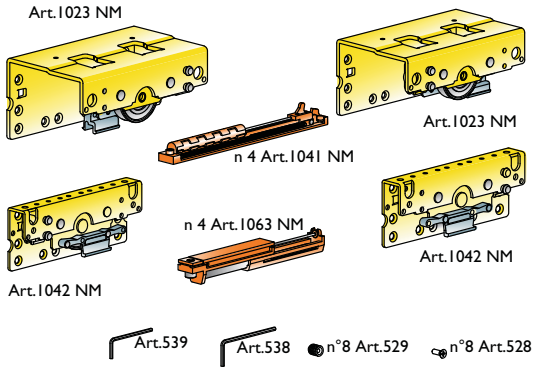
Scorrevoli regolabili per ante spessore max mm. 40

Adjustable slides for door with maximum thickness of 40 mm
Coulisses reglables pour portes de 40 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 40 elementos de deslizamiento ajustables para puertas con espesor max de 40 mm.



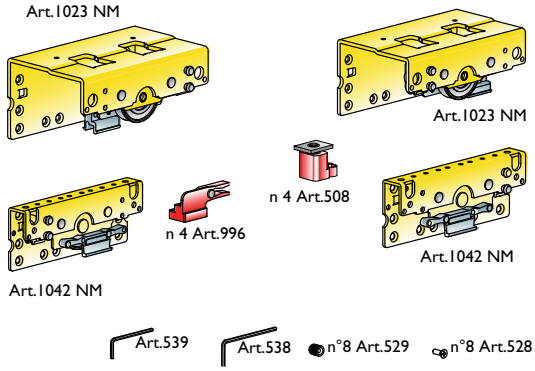
KIT PER 2 ANTE CON 4 FERMI AMMORTIZZATI
KIT FOR 2 DOORS WITH 4 SHOCK ABSORBING STOP

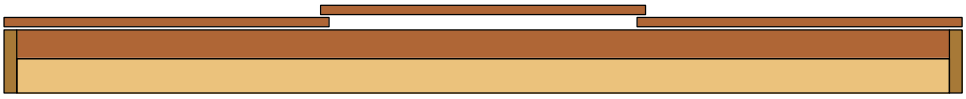
Art.1023NM/2597/A2A		Art.1023NM/2501/A2A		Art.1023NM/1975/A2A	
n.2 Art.2582	n.2 Art.2597	n.2 Art.512	n.2 Art.2501	n.2 Art.1972	n.2 Art.1975



KIT PER 2 ANTE CON 4 FERMI A PINZA
KIT FOR 2 DOORS WITH 4 CLAMPS STOP

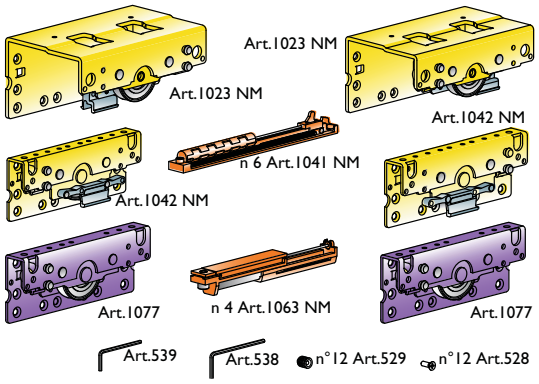
Art.1023NM/2597/P2A		Art.1023NM/2501/P2A		Art.1023NM/1975/P2A	
n.2 Art.2582	n.2 Art.2597	n.2 Art.2512	n.2 Art.2501	n.2 Art.1972	n.2 Art.1975





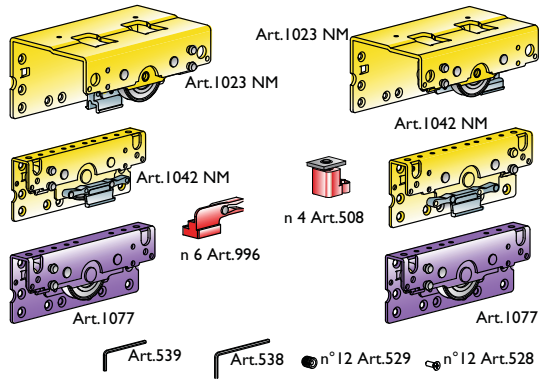
KIT PER 3 ANTE CON 6 FERMI AMMORTIZZATI
KIT FOR 3 DOORS WITH 6 SHOCK ABSORBING STOP

Art.1023NM/2597/A3A		Art.1023NM/2501/A3A		Art.1023NM/1975/A3A	
n.4 Art.2582	n.2 Art.2597	n.4 Art.2512	n.2 Art.2501	n.4 Art.1972	n.2 Art.1975



KIT PER 3 ANTE CON 6 FERMI A PINZA
KIT FOR 3 DOORS WITH 6 CLAMPS STOP

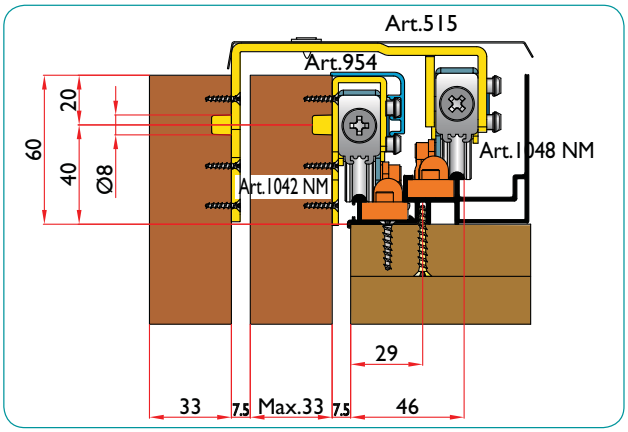
Art.1023NM/2597/P3A		Art.1023NM/2501/P3A		Art.1023NM/1975/P3A	
n.4 Art.2582	n.2 Art.2597	n.4 Art.2512	n.2 Art.2501	n.4 Art.1972	n.2 Art.1975

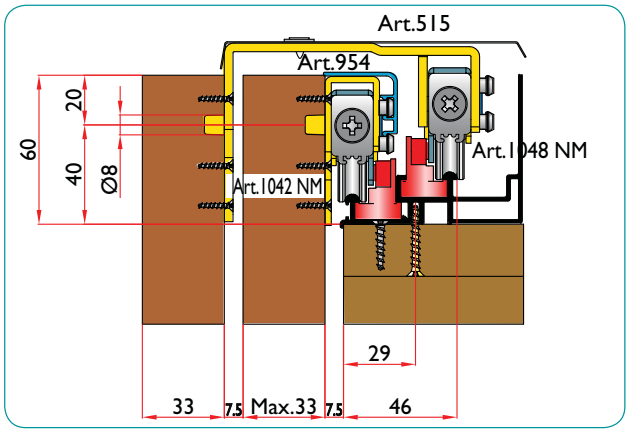


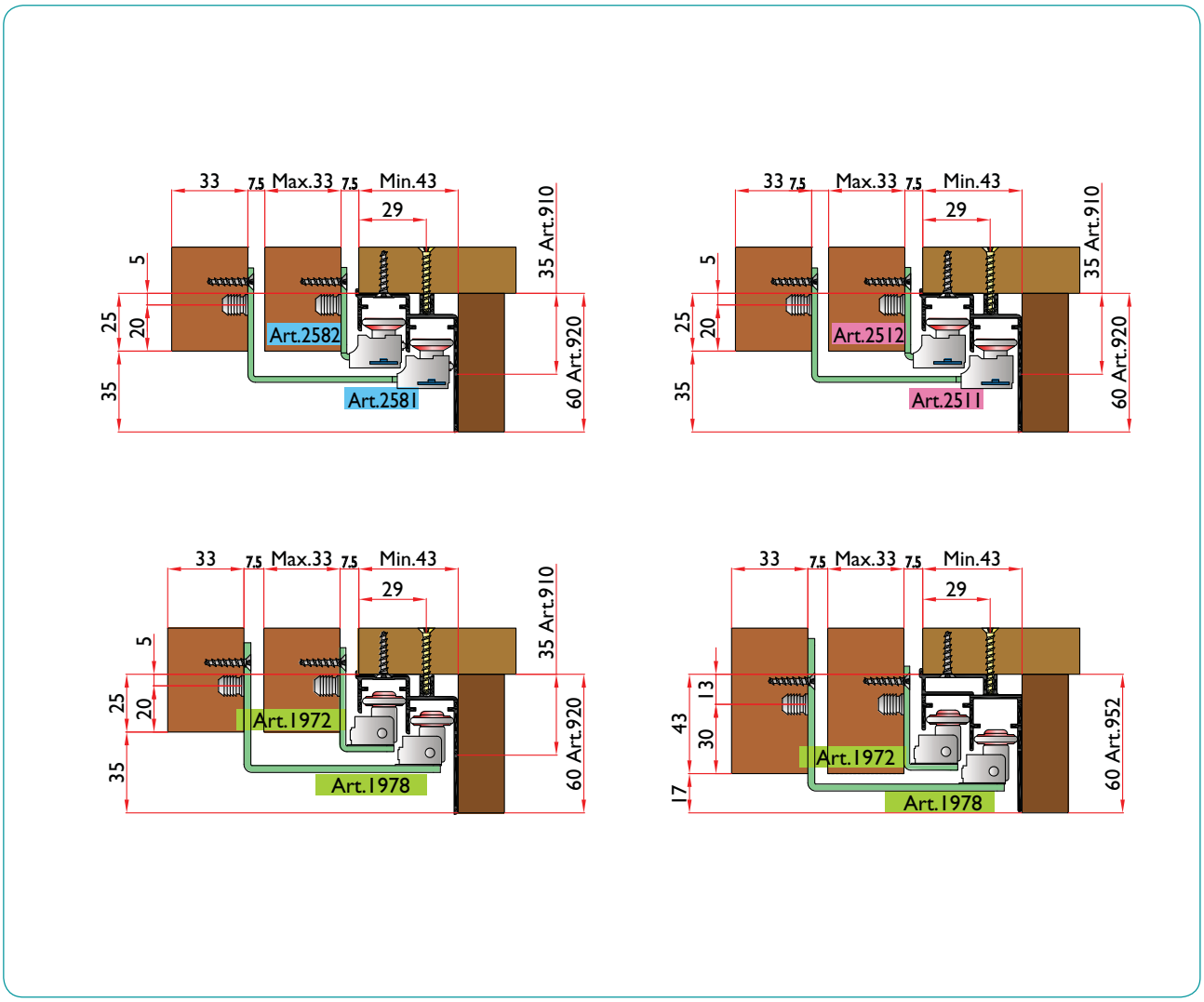
Scorrevoli regolabili per ante spessore max mm. 33

Adjustable slides for door with maximum thickness of 33 mm
Coulisses reglables pour portes de 33 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 33 elementos de deslizamiento ajustables para puertas con espesor max de 33 mm.

Anta max 80 kg/33 mm
Max door 80 kg/33 mm

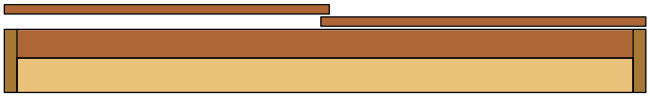






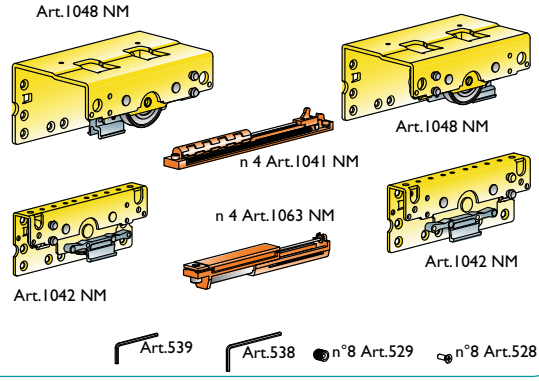
Scorrevoli regolabili per ante spessore max mm. 33

Adjustable slides for door with maximum thickness of 33 mm
Coulisses reglables pour portes de 33 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 33 elementos de deslizamiento ajustables para puertas con espesor max de 33 mm.



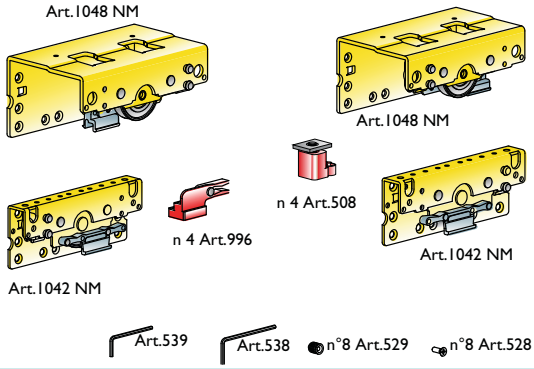
KIT PER 2 ANTE CON 4 FERMI AMMORTIZZATI
KIT FOR 2 DOORS WITH 4 SHOCK ABSORBING STOP

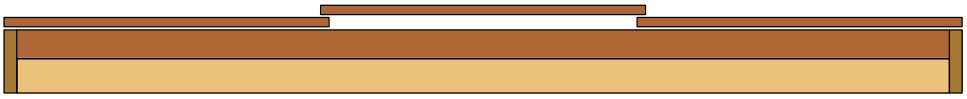
Art.1048NM/2581/A2A	Art.1048NM/2511/A2A	Art.1048NM/1978/A2A
n.2 Art.2582	n.2 Art.2512	n.2 Art.1972
n.2 Art.2581	n.2 Art.2511	n.2 Art.1978



KIT PER 2 ANTE CON 4 FERMI A PINZA
KIT FOR 2 DOORS WITH 4 CLAMPS STOP

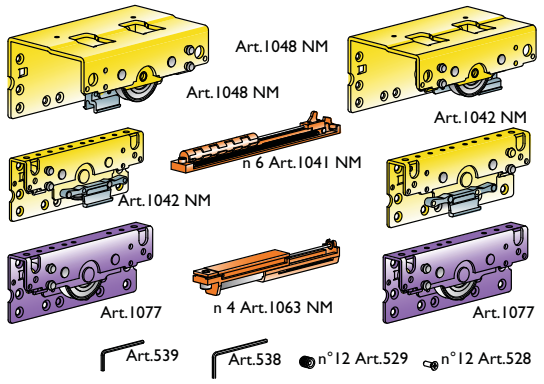
Art.1048NM/2581/P2A	Art.1048NM/2511/P2A	Art.1048NM/1978/P2A
n.2 Art.2582	n.2 Art.2512	n.2 Art.1972
n.2 Art.2581	n.2 Art.2511	n.2 Art.1978





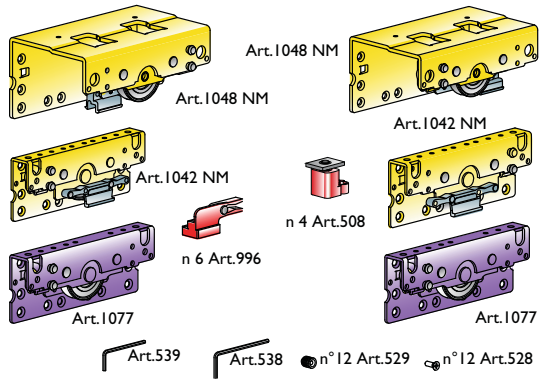
KIT PER 3 ANTE CON 6 FERMI AMMORTIZZATI
KIT FOR 3 DOORS WITH 6 SHOCK ABSORBING STOP

Art.1048NM/2581/A3A	Art.1048NM/2511/A3A	Art.1048NM/1978/A3A
n.4 Art.2582	n.4 Art.2512	n.4 Art.1972
n.2 Art.2581	n.2 Art.2511	n.2 Art.1978



KIT PER 3 ANTE CON 6 FERMI A PINZA
KIT FOR 3 DOORS WITH 6 CLAMPS STOP

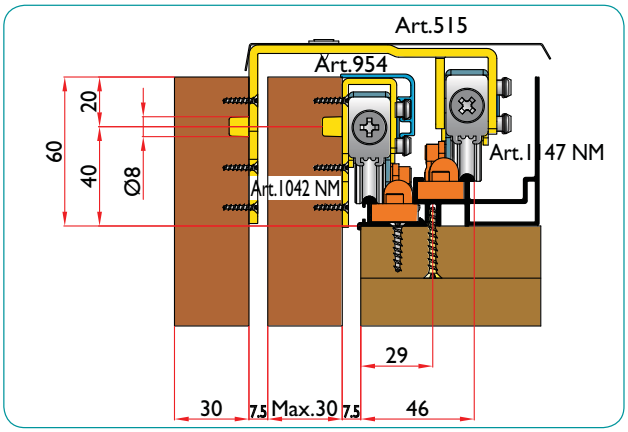
Art.1048NM/2581/P3A	Art.1048NM/2511/P3A	Art.1048NM/1978/P3A
n.4 Art.2582	n.4 Art.2512	n.4 Art.1972
n.2 Art.2581	n.2 Art.2511	n.2 Art.1978

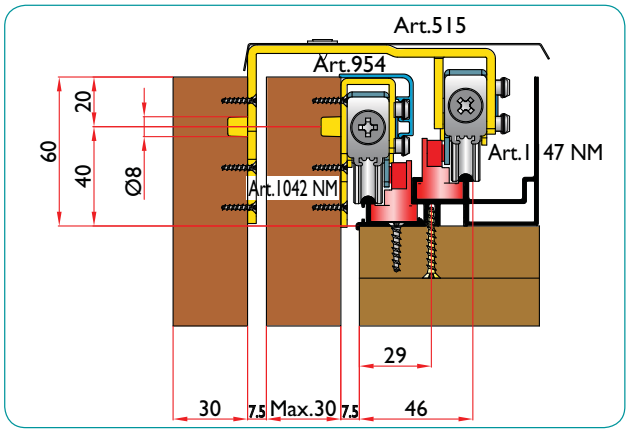


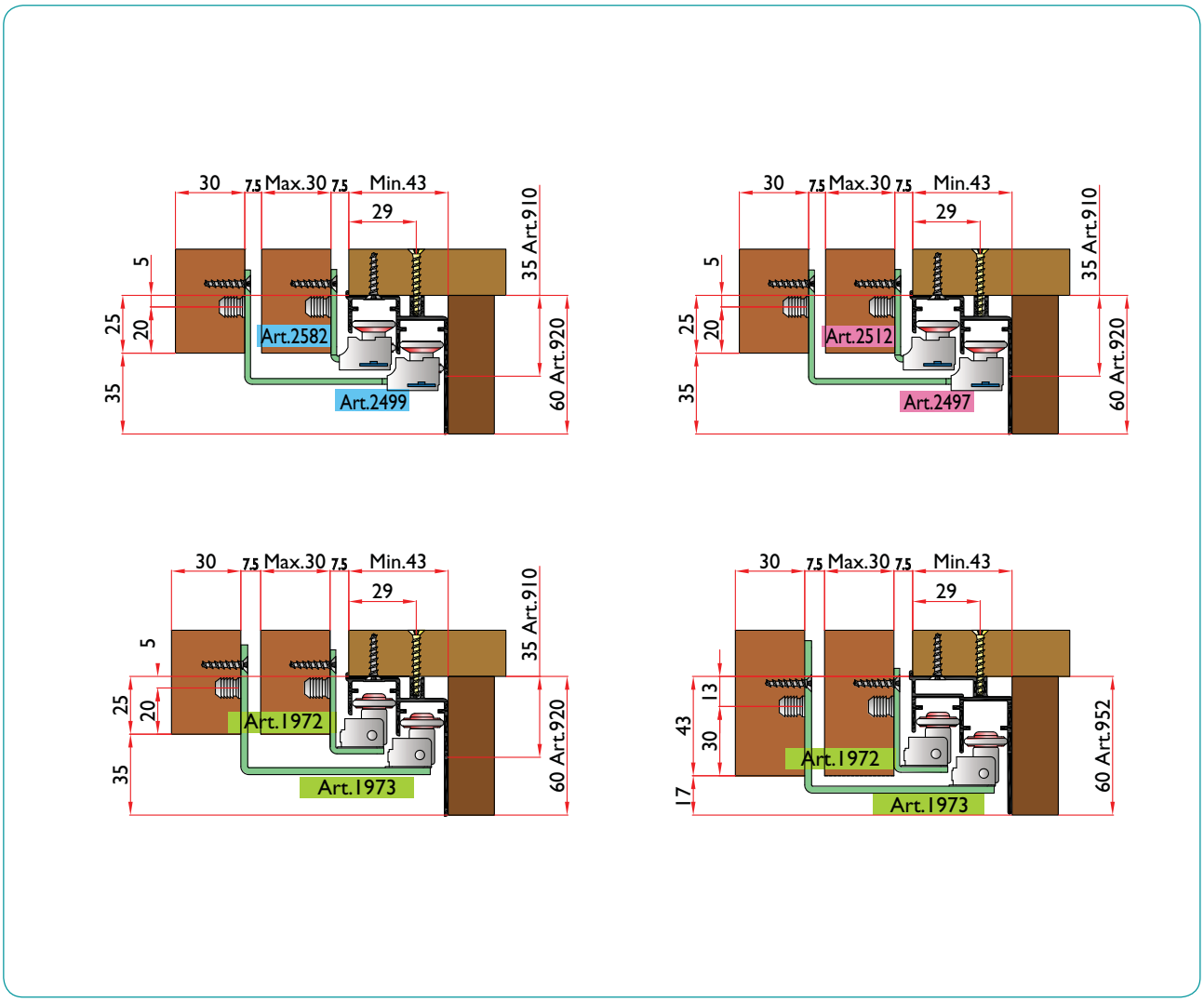
Scorrevoli regolabili per ante spessore max mm. 30

Adjustable slides for door with maximum thickness of 30 mm
Coulisses reglables pour portes de 30 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 30 elementos de deslizamiento ajustables para puertas con espesor max de 30 mm.

Anta max 80 kg/30 mm
Max door 80 kg/30 mm

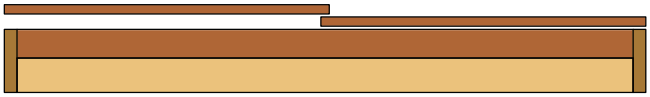






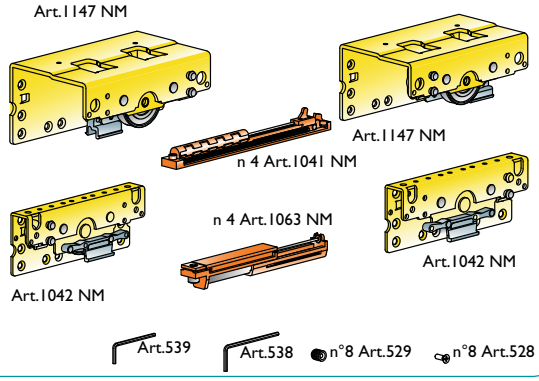
Scorrevoli regolabili per ante spessore max mm. 30

Adjustable slides for door with maximum thickness of 30 mm
Coulisses reglables pour portes de 30 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 30 elementos de deslizamiento ajustables para puertas con espesor max de 30 mm.



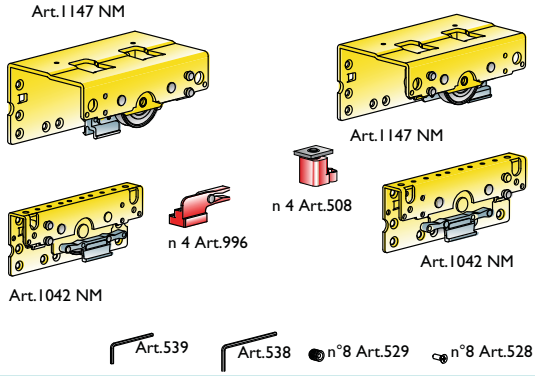
KIT PER 2 ANTE CON 4 FERMI AMMORTIZZATI
KIT FOR 2 DOORS WITH 4 SHOCK ABSORBING STOP

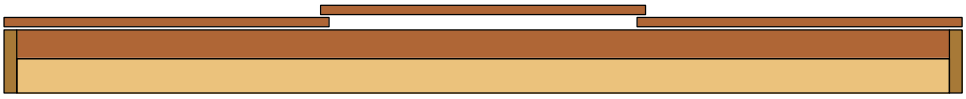
Art.1147NM/2499/A2A	Art.1147NM/2497/A2A	Art.1147NM/1973A2A
n.2 Art.2582	n.2 Art.2512	n.2 Art.1972
n.2 Art.2499	n.2 Art.2497	n.2 Art.1973



KIT PER 2 ANTE CON 4 FERMI A PINZA
KIT FOR 2 DOORS WITH 4 CLAMPS STOP

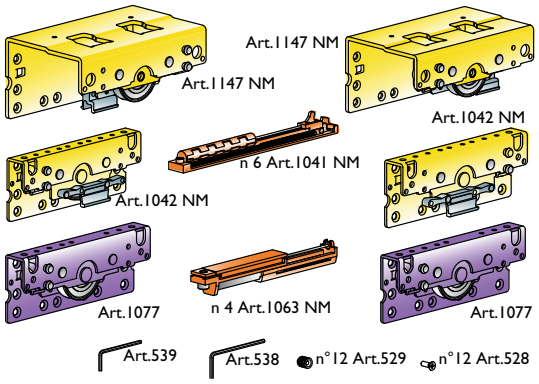
Art.1147NM/2499/P2A	Art.1147NM/2497/P2A	Art.1147NM/1973/P2A
n.2 Art.2582	n.2 Art.2512	n.2 Art.1972
n.2 Art.2499	n.2 Art.2497	n.2 Art.1973





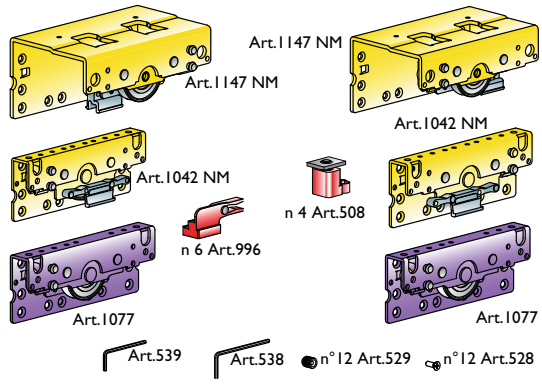
KIT PER 3 ANTE CON 6 FERMI AMMORTIZZATI
KIT FOR 3 DOORS WITH 6 SHOCK ABSORBING STOP

Art.1147NM/2499/A3A	Art.1147NM/2497/A3A	Art.1147NM/1973/A3A
n.4 Art.2582	n.4 Art.2512	n.4 Art.1972
n.2 Art.2499	n.2 Art.2497	n.2 Art.1973



KIT PER 3 ANTE CON 6 FERMI A PINZA
KIT FOR 3 DOORS WITH 6 CLAMPS STOP

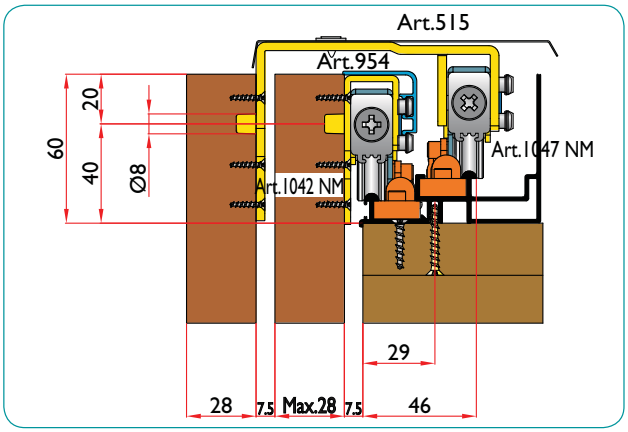
Art.1147NM/2499/P3A	Art.1147NM/2497/P3A	Art.1147NM/1973/P3A
Art.2582	Art.2512	Art.1972
Art.2499	Art.2497	Art.1973

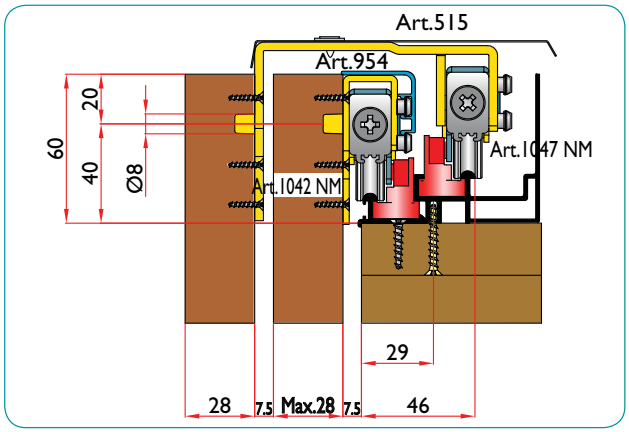


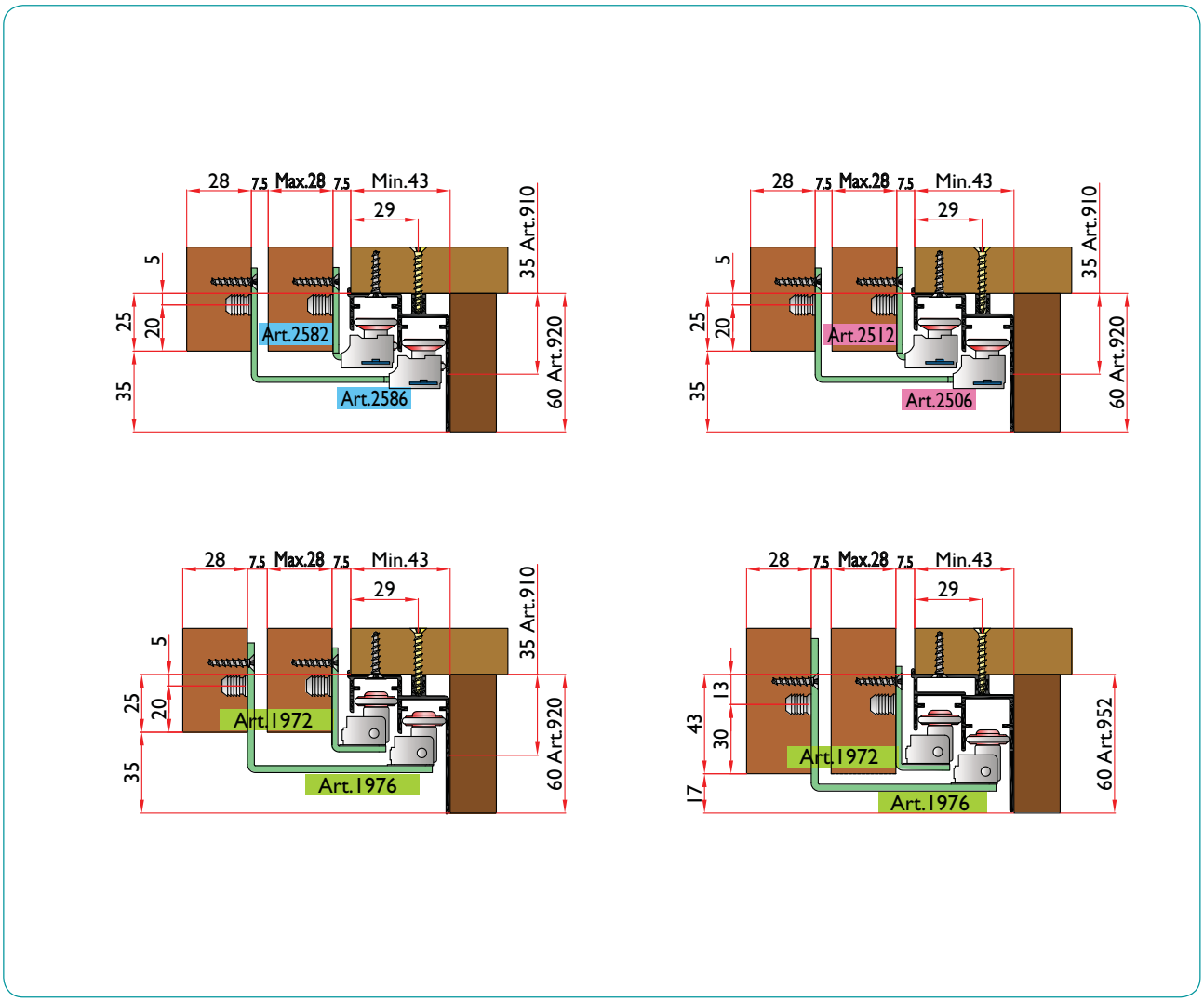
Scorrevoli regolabili per ante spessore max mm. 28

Adjustable slides for door with maximum thickness of 28 mm
Coulisses reglables pour portes de 28 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 28 elementos de deslizamiento ajustables para puertas con espesor max de 28 mm.

Anta max 80 kg/28 mm
Max door 80 kg/28 mm

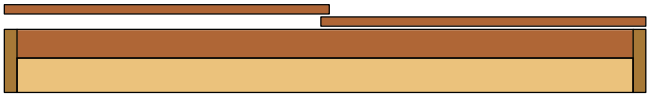






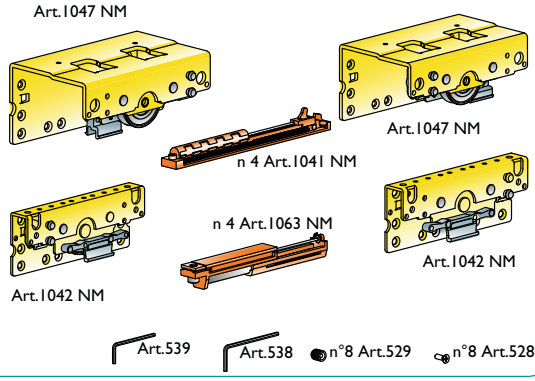
Scorrevoli regolabili per ante spessore max mm. 28

Adjustable slides for door with maximum thickness of 28 mm
Coulisses reglables pour portes de 28 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 28 elementos de deslizamiento ajustables para puertas con espesor max de 28 mm.



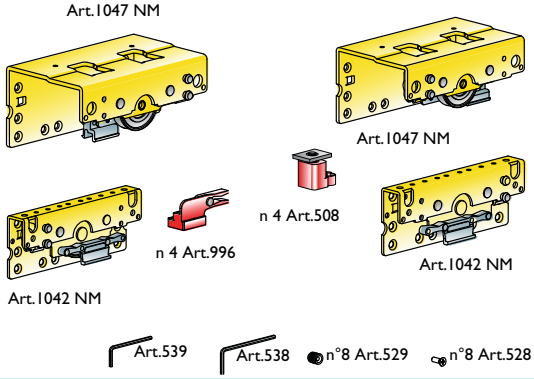
KIT PER 2 ANTE CON 4 FERMI AMMORTIZZATI
KIT FOR 2 DOORS WITH 4 SHOCK ABSORBING STOP

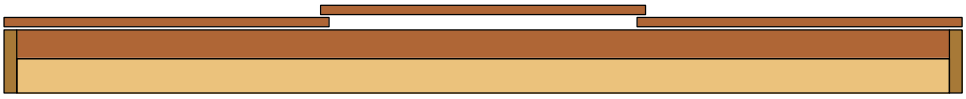
Art.1047NM/2586/A2A	Art.1047NM/2506/A2A	Art.1047NM/1976/A2A
n.2 Art.2582	n.2 Art.2512	n.2 Art.1972
n.2 Art.2586	n.2 Art.2506	n.2 Art.1976



KIT PER 2 ANTE CON 4 FERMI A PINZA
KIT FOR 2 DOORS WITH 4 CLAMPS STOP

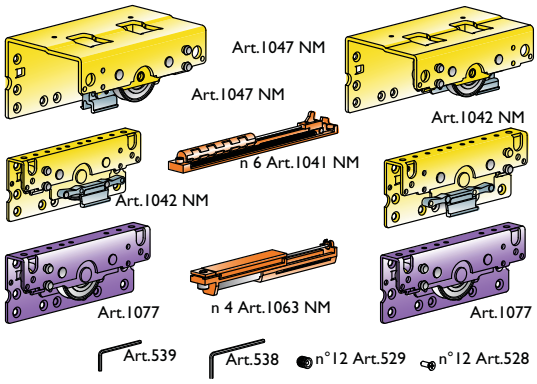
Art.1047NM/2586/P2A	Art.1047NM/2506/P2A	Art.1047NM/1976/P2A
n.2 Art.2582	n.2 Art.2512	n.2 Art.1972
n.2 Art.2586	n.2 Art.2506	n.2 Art.1976





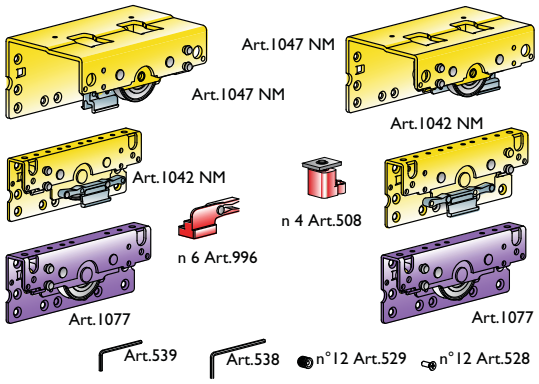
KIT PER 3 ANTE CON 6 FERMI AMMORTIZZATI
KIT FOR 3 DOORS WITH 6 SHOCK ABSORBING STOP

Art.1047NM/2586/A3A	Art.1047NM/2506/A3A	Art.1047NM/1976/A3A
n.4 Art.2582	n.4 Art.2512	n.4 Art.1972
n.2 Art.2586	n.2 Art2506	n.2 Art.1976



KIT PER 3 ANTE CON 6 FERMI A PINZA
KIT FOR 3 DOORS WITH 6 CLAMPS STOP

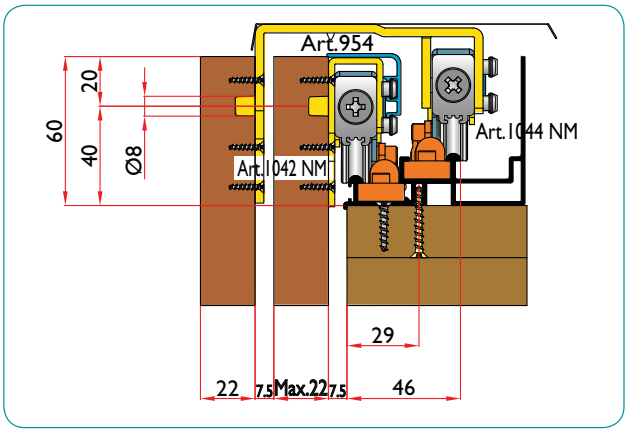
Art.1047NM/2586/P3A	Art.1047NM/2506/P3A	Art.1047NM/1976/P3A
n.4 Art.2582	n.4 Art.2512	n.4 Art.1972
n.2 Art.2586	n.2 Art.2506	n.2 Art.1976

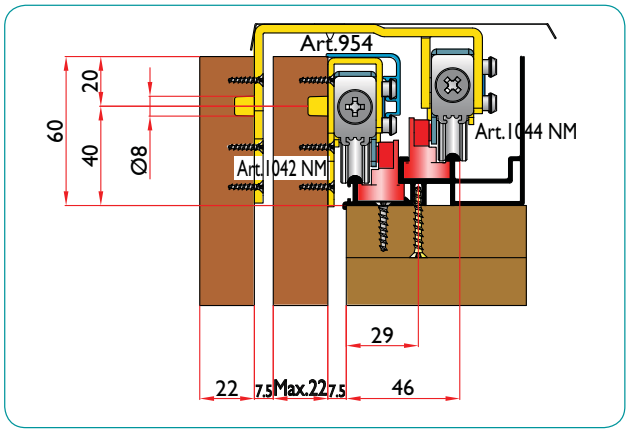


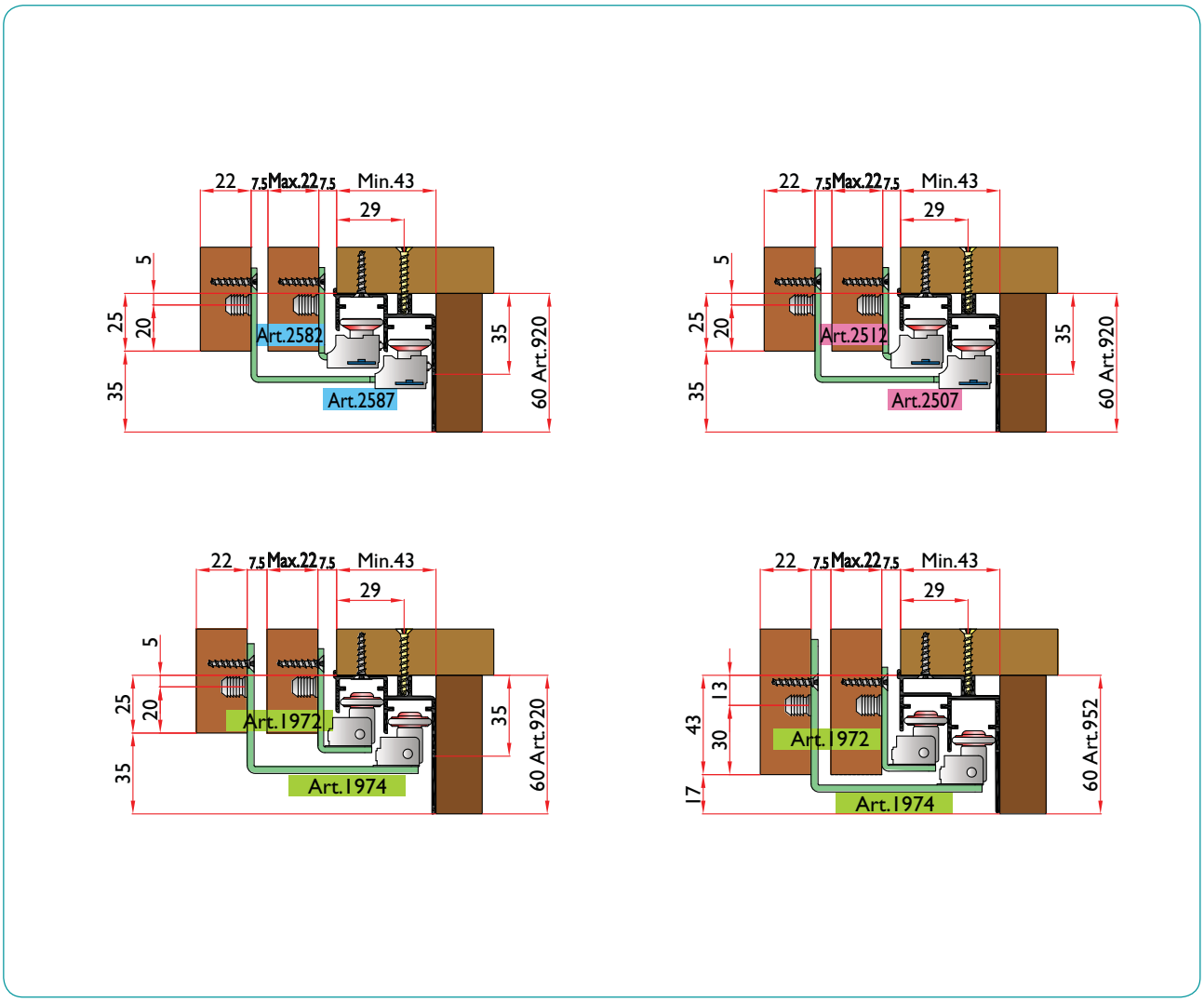
Scorrevoli regolabili per ante spessore max mm. 22

Adjustable slides for door with maximum thickness of 22 mm
Coulisses reglables pour portes de 22 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 22 elementos de deslizamiento ajustables para puertas con espesor max de 22 mm.

Anta max 80 kg/22 mm
Max door 80 kg/22 mm

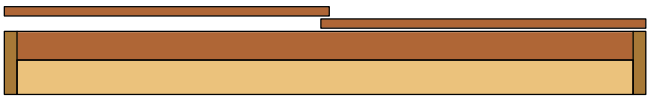






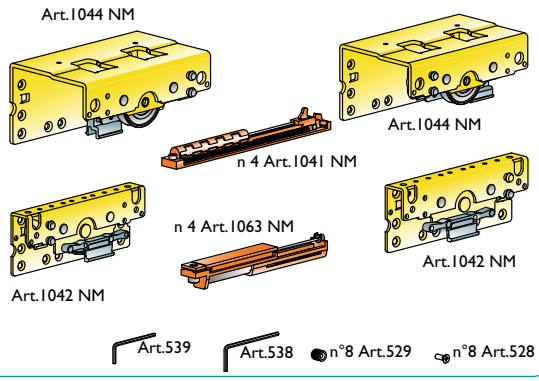
Scorrevoli regolabili per ante spessore max mm. 22

Adjustable slides for door with maximum thickness of 22 mm
Coulisses reglables pour portes de 22 mm.d'epaisseur max
Regulierbare schlitten für türen max.starke mm. 22 elementos de deslizamiento ajustables para puertas con espesor max de 22 mm.



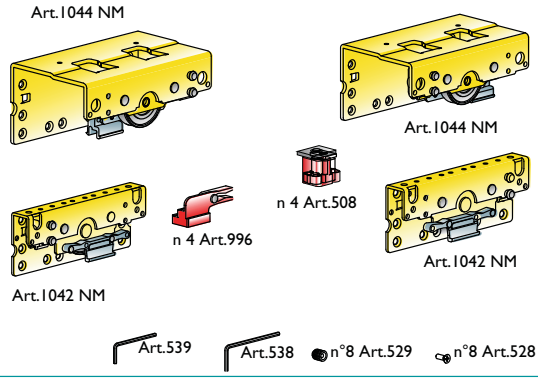
KIT PER 2 ANTE CON 4 FERMI AMMORTIZZATI
KIT FOR 2 DOORS WITH 4 SHOCK ABSORBING STOP

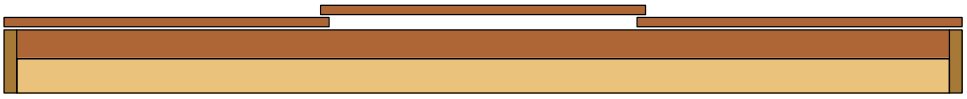
Art.1044NM/2587/A2A		Art.1044NM/2507/A2A		Art.10447NM/1974/A2A	
n.2 Art.2582	n.2 Art.2587	n.2 Art.2512	n.2 Art.2507	n.2 Art.1972	n.2 Art.1974



KIT PER 2 ANTE CON 4 FERMI A PINZA
KIT FOR 2 DOORS WITH 4 CLAMPS STOP

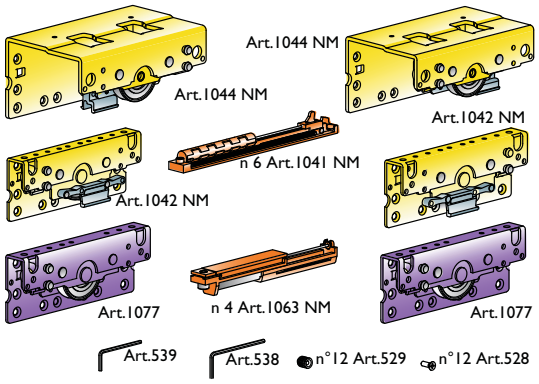
Art.1044NM/2587/P2A		Art.1044NM/2507/P2A		Art.1044NM/1974/P2A	
n.2 Art.2582	n.2 Art.2587	n.2 Art.2512	n.2 Art.2507	n.2 Art.1972	n.2 Art.1974

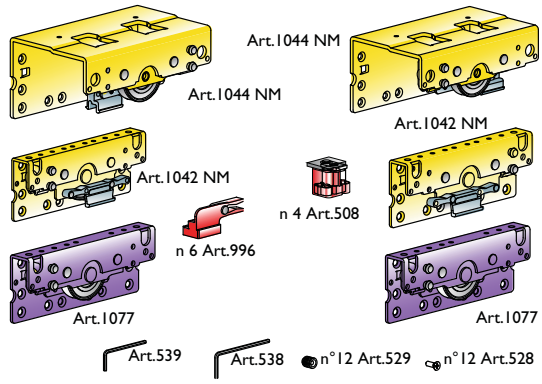




KIT PER 3 ANTE CON 6 FERMI AMMORTIZZATI
KIT FOR 3 DOORS WITH 6 SHOCK ABSORBING STOP

Art.1044NM/2587/A3A		Art.1044NM/2507/A3A		Art.10447NM/1974/A3A	
n.4 Art.2582	n.2 Art.2587	n.4 Art.2512	n.2 Art.2507	n.4 Art.1972	n.2 Art.1974



KIT PER 3 ANTE CON 6 FERMI A PINZA
KIT FOR 3 DOORS WITH 6 CLAMPS STOP

Art.1044NM/2587/P3A		Art.1044NM/2507/P3A		Art.1044NM/1974/P3A	
n.4 Art.2582	n.2 Art.2587	n.4 Art.2512	n.2 Art.2507	n.4 Art.1972	n.2 Art.1974