

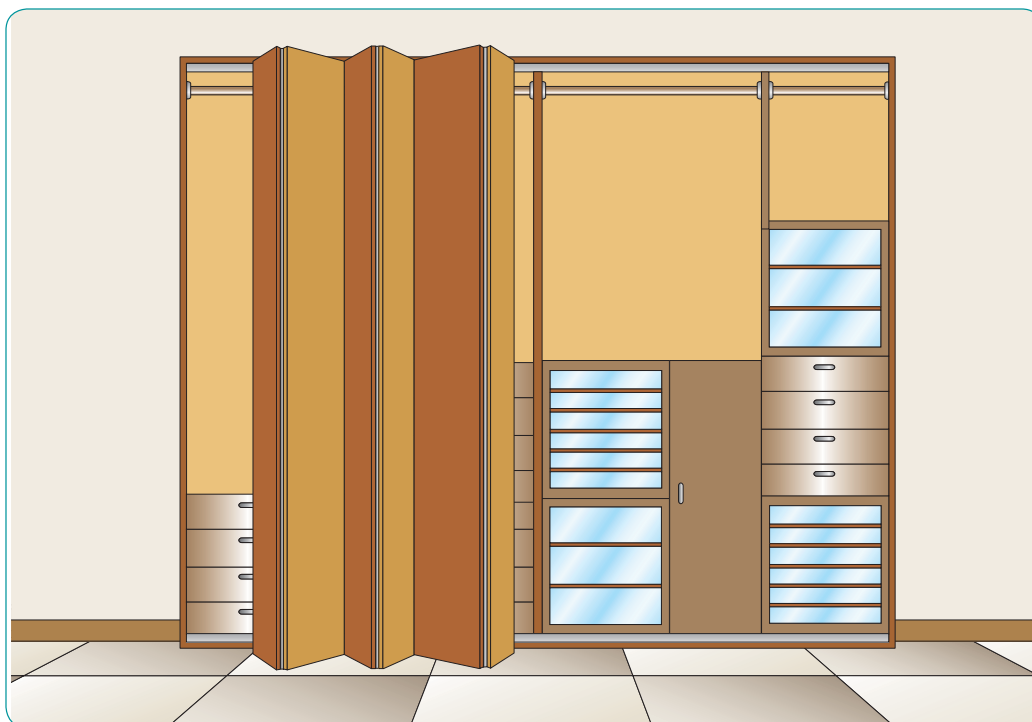
Sistemi di scorrimento per ante a libro singole o multiple libere

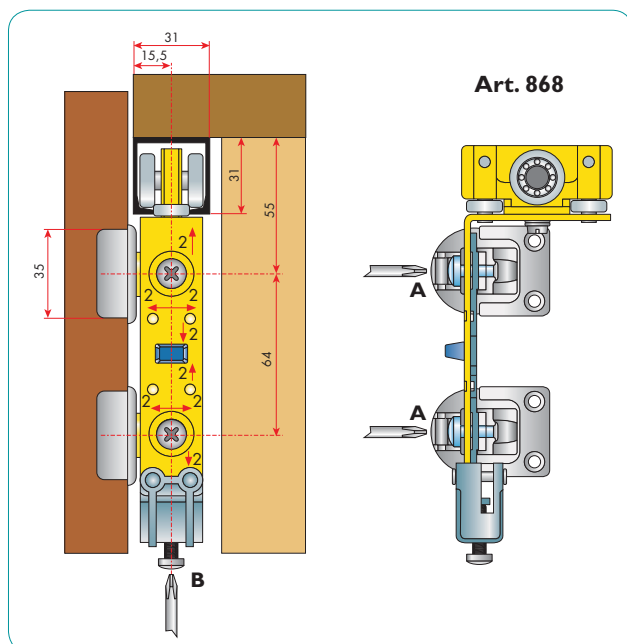
Sliding system for folding single or multiple free doors
Systèmes de coulissement pour portes pliantes simples ou multiples libres
System für Einzel-Falttören oder für mehrfache, freilaufende Türen
Sistemas de deslizamiento para puertas de librillo individuales o múltiples libres



Sistemi di scorrimento per ante a libro singole o multiple incernierate
Sliding system for folding single or multiple hinged doors
Systèmes de coulissement pour portes pliantes simples ou multiples articulées
System für Einzel-Falttören oder für mehrfache Türen mit Scharnieren
Sistemas de deslizamiento para puertas de librillo individuales o múltiples con bisagra

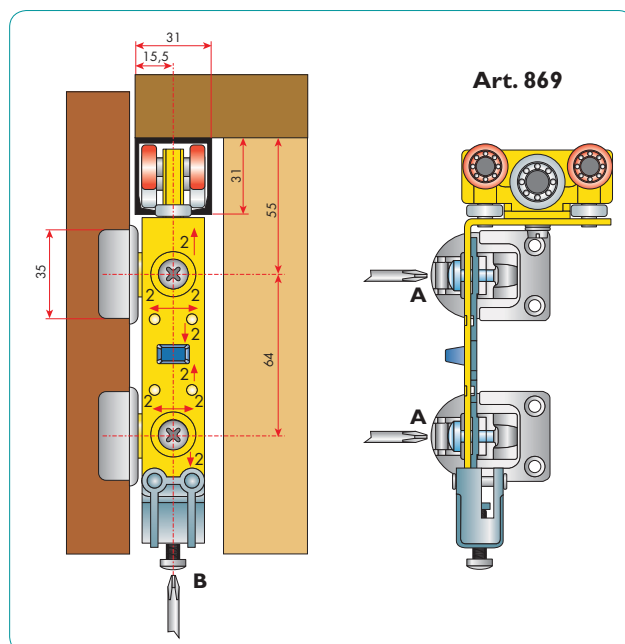
ANTE A LIBRO PER ARMADI





Scorrevole a due cuscinetti con regolazione orizzontale e verticale.
Slide with two bearings with horizontal and vertical adjustment.
Coulisse à deux coussinets avec réglage horizontal et vertical.
Schlitten mit zwei Lagern, horizontale und vertikale Regulierung.
Elemento de deslizamiento con dos cojinetes y ajuste horizontal y vertical.

Per la regolazione orizzontale: agire sulle viti A, regolare e bloccare.
Per la regolazione verticale: Allentare le viti A, agire con la vite B, infine bloccare le viti A.
Use screws A for horizontal adjustment, lock them when finished.
For vertical adjustment: Loosen screws A, adjust screw B, lock screws A.
Pour le réglage horizontal, agir sur les vis A, régler et serrer.
Pour le réglage vertical: Desserrer les vis A, agir sur la vis B, enfin serrer les vis A.



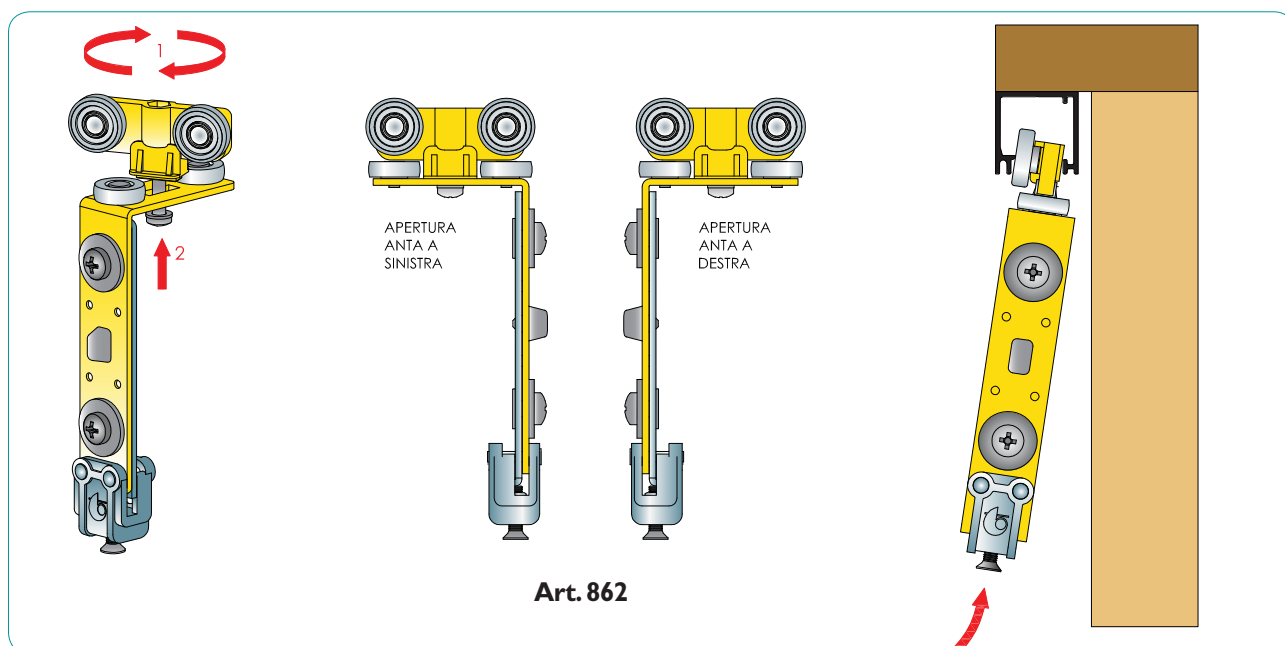
Die horizontale Regulierung erfolgt mittels der Schrauben A, einstellen und festschrauben.

Für die vertikale Regulierung: Die Schrauben A lockern, Schraube B verstellen und Schrauben A festschrauben.

Para ajustar horizontalmente el elemento, actuar sobre los tornillos A. Regular la posición y, luego, bloquear los tornillos.

Para ajustar verticalmente el elemento, efectuar las siguientes operaciones: Aflojar los tornillos A, actuar con el tornillo B y, luego, bloquear los tornillos A.

Scorrevole a sei cuscinetti con regolazione orizzontale e verticale.
Slide with six bearings with horizontal and vertical adjustment.
Coulisse à six coussinets avec réglage horizontal et vertical.
Schlitten mit sechs Lagern, horizontale und vertikale Regulierung.
Elemento de deslizamiento con seis cojinetes y ajuste horizontal y vertical.

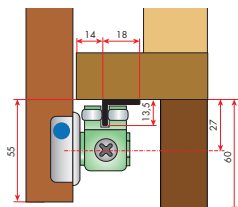
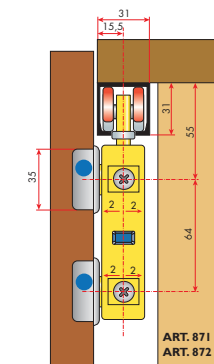


Sistema per anta a libro incernierata

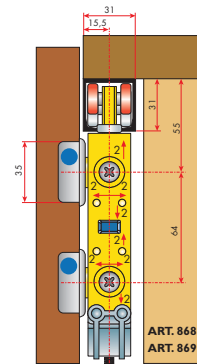
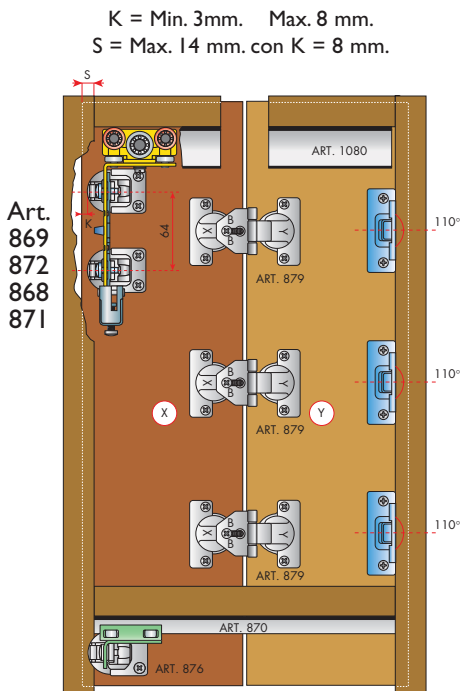
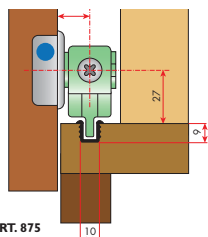
System for hinged folding doors
Système pour porte pliante articulée
System für falttür mit scharnier
Sistema para puerta de librillo con bisagra



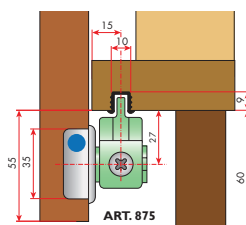
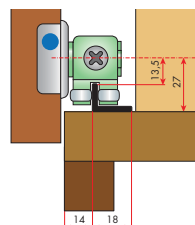
ANTE A LIBRO PER ARMADI



ART. 875



ART. 868
ART. 869



ART. 875



ART. 892

Profilo biestruo parapolvere
Biextended anti-dust profile
Profilé bi-extrudé pare-poussière
Doppelgepreßtes staubabweisendes Profil
Profil biextruido salvapolvere



ART. 1080

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



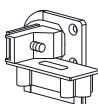
ART. 870

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



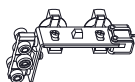
ART. 879

Cerniera
Hinge
Charnière
Scharnier
Bisagra



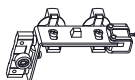
ART. 875

Scorrevole con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit einer Scharnier
Elem. de deslizamiento con una bisagra



ART. 869

Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



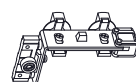
ART. 868/CS

Scorrevole regolabile con 2 cuscinetti
Adjustable slide with 2 bearings
Coulisse réglable avec 2 coussinets.
Regulierbarer Schlitten mit 2 Lagern
Elem. de deslizam. ajustable con 2 cojinetes



ART. 888

Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 868/RD

Scorrevole con 2 ruote delrin
Slide with 2 delrin wheels
Coulisse avec 2 roues en delrin.
Schlitten mit 2 Delrin Rollen
Elem. de deslizam. con 2 ruedas delrin



ART. 872

Scorrevole con 6 cuscinetti
Slide with 6 bearings
Coulisse avec 6 coussinets.
Schlitten mit 6 Lagern
Elem. de deslizam. con 6 cojinetes



ART. 871/CS

Scorrevole con 2 cuscinetti
Slide with 2 bearings
Coulisse avec 2 coussinets.
Schlitten mit 2 Lagern
Elem. de deslizam. con 2 cojinetes



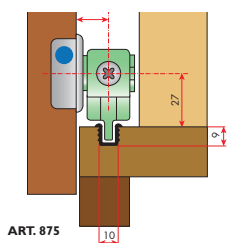
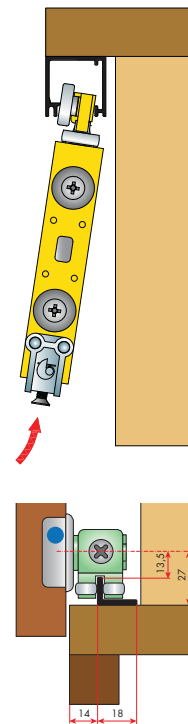
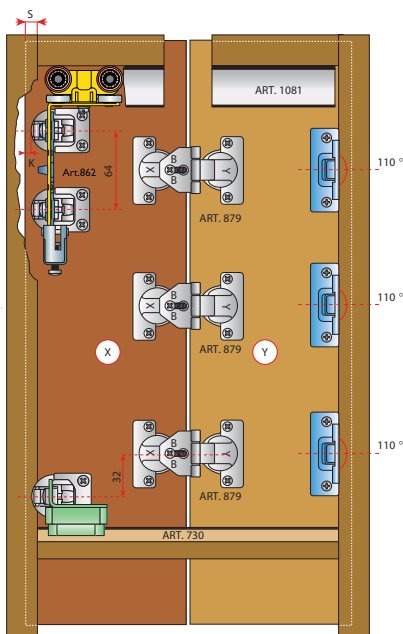
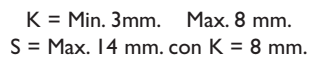
ART. 871/RD

Scorrevole con 2 ruote delrin
Slide with 2 delrin wheels
Coulisse avec 2 roues en delrin.
Schlitten mit 2 Delrin Rollen
Elem. de deslizam. con 2 ruedas delrin

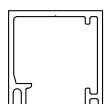
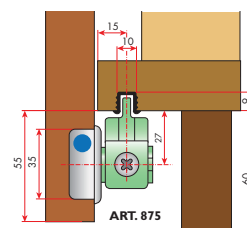
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terno scorrevole

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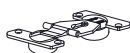
Il peso delle ante "X" e "Y" deve essere sostenuto maggiormente dalle cerniere 110°
The weight of the "X" and "Y" doors must be supported mostly by the 110° hinges
Le poids des portes "X" et "Y" doit être soutenu en grande partie par les charnières 110°
Das Gewicht der Türen "X" und "Y" lastet zum Großteil auf den Schamieren 110°
La mayor parte del peso de las puertas "X" e "Y" tiene que ser sostenido por las bisagras 110°



ART. 1081
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



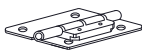
ART. 870
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



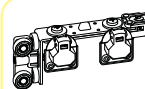
ART. 879
Cerniera
Hinge
Charnière
Scharnier
Bisagra



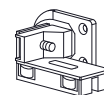
ART. 892
 Profilo biestruso parapolvere
 Biextrudé anti-dust profile
 Profilé bi-extrudé pare-poussière
 Doppelgepresstes staubabweisendes Profil
 Perfil biextruido salvapolvere



ART. 888
Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 862
Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



ART. 876
Scorrevole con una cerniera
One-hinge slider
Couissant à une charnière
Schieber mit eine Scharnier
Elem. de deslizamiento con una bisagra

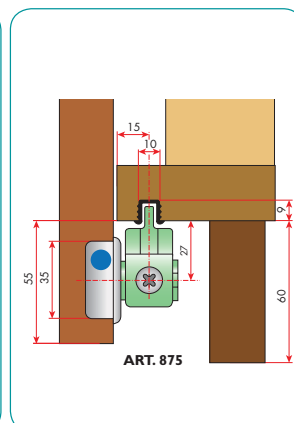
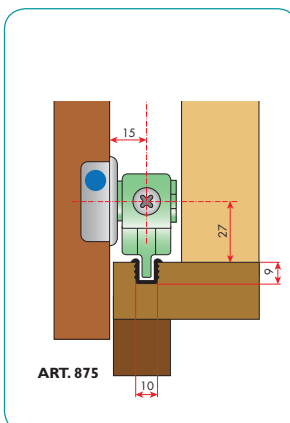
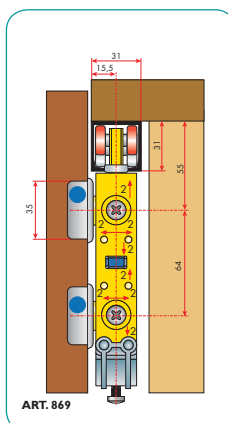
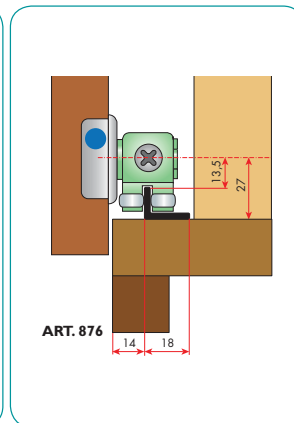
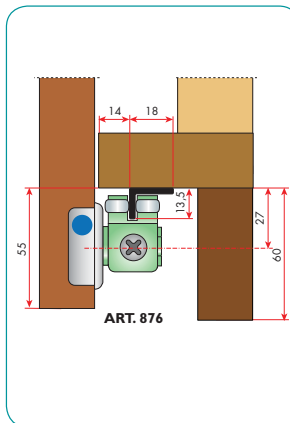
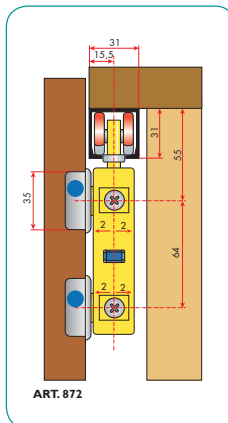
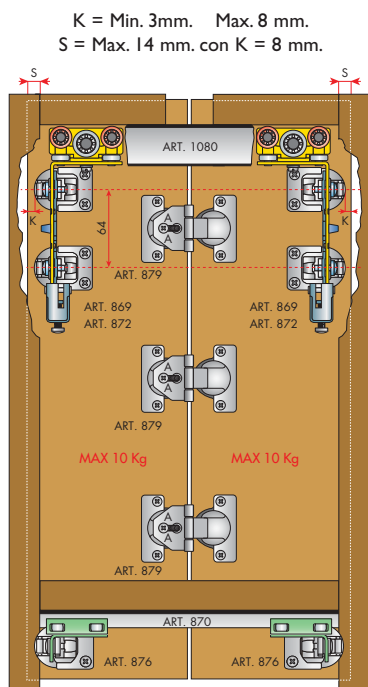
ANTE A LIBRO PER ARMADI

Sistema per anta a libro singola libera

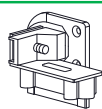
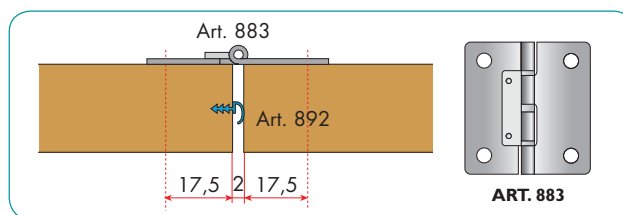
System for single free folding doors
Système pour une seule porte pliante libre
System für eintürige falttür ohne scharnier
Sistema para puerta de librillo individual libre



ANTE A LIBRO PER ARMADI



Gli articoli 883 si possono usare in alternativa agli articoli 879.
Articles 883 can be used instead of article 879.
Les articles 883 peuvent être utilisés à la place des articles 879.
Die Artikel 883 sind als Alternative zu den Artikeln 879 verwendbar.
Los artículos 883 se pueden usar como alternativa de los artículos 879.



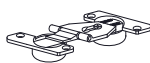
ART. 875
Scivolante con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit einer Scharnier
Elem. de deslizamiento con una bisagra



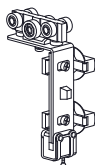
ART. 1080
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



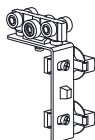
ART. 870
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



ART. 879
Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 869
Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



ART. 872
Scorrevole con 6 cuscinetti
Slide with 6 bearings
Coulisse avec 6 coussinets.
Schlitten mit 6 Lagern
Elem. de deslizam. con 6 cojinetes



ART. 892
Profilo biestruo parapolvere
Biextended anti-dust profile
Profilé bi-extrudé pare-poussière
Doppelgepreßtes staubabweisendes Profil
Perfil biextruido salavaplo

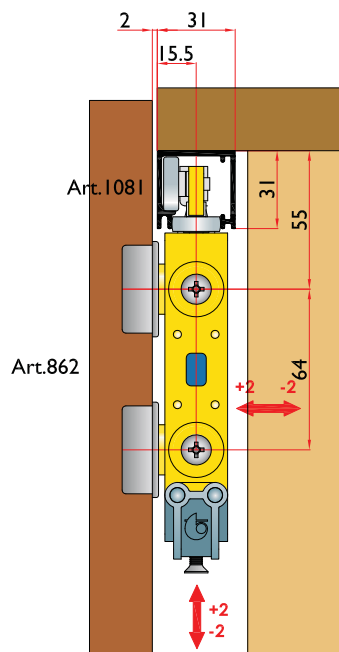


ART. 883
Cerniera
Hinge
Charnière
Scharnier
Bisagra

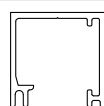
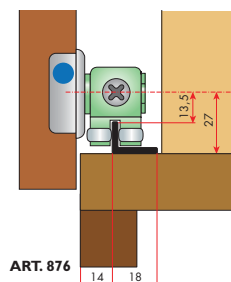
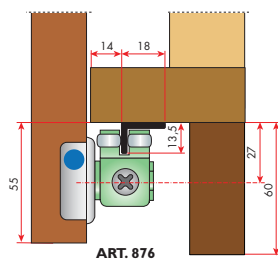
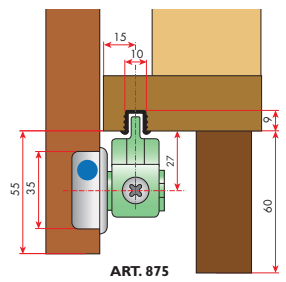


ART. 876
Scorrevole con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit einer Scharnier
Elem. de deslizamiento con una bisagra

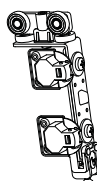
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ANTE A LIBRO PER ARMADI



ART. 1081
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



ART. 862
Scorrevole regolabile con 6
cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6
coussinets.
Regulierbarer Schlitten mit 6
Lagern
Elem. de deslizam. ajustable con
6 cojinetes



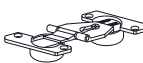
ART. 892
 Profilo biestruso parapolvere
 Biextended anti-dust profile
 Profilé bi-extrudé pare-poussière
 Doppelgepreßtes staubabweisendes Profil
 Perfil biextruido salvapolvero



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



ART. 883
Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 879
Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 875
Scivolante con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



ART. 876
Scorrevole con una cerniera
One-hinge slider
Couissant à une charnière
Schieber mit eine Scharnier
Elem. de deslizamiento con una bisagra

terno scorrevoli
MADE IN ITALY

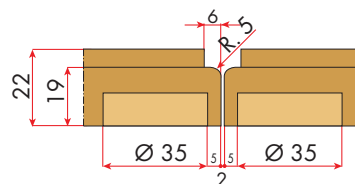
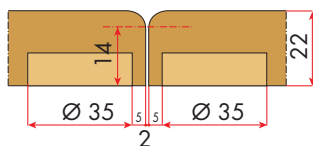
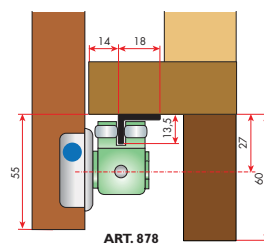
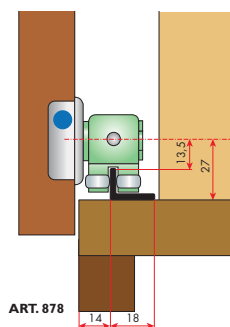
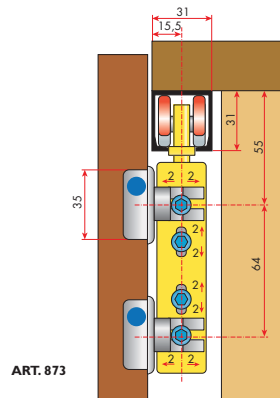


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Technical drawing of a door assembly showing various components and their dimensions. The drawing is divided into three vertical sections by a central vertical line.

- Top Section:**
 - Left side: A blue component labeled **ART. 1080** is shown with dimensions **95°** and **94°** indicated by red dashed lines.
 - Center: A silver component labeled **ART. 879** is shown with dimensions **32** and **32** indicated by red dashed lines.
 - Right side: A silver component labeled **ART. 873** is shown with dimensions **32** and **32** indicated by red dashed lines.
- Middle Section:**
 - Left side: A blue component labeled **ART. 1080** is shown with dimensions **95°** and **94°** indicated by red dashed lines.
 - Center: A silver component labeled **ART. 879** is shown with dimensions **32** and **32** indicated by red dashed lines.
 - Right side: A silver component labeled **ART. 874** is shown with dimensions **32** and **32** indicated by red dashed lines.
- Bottom Section:**
 - Left side: A blue component labeled **ART. 1080** is shown with dimensions **95°** and **94°** indicated by red dashed lines.
 - Center: A silver component labeled **ART. 879** is shown with dimensions **32** and **32** indicated by red dashed lines.
 - Right side: A silver component labeled **ART. 870** is shown with dimensions **32** and **32** indicated by red dashed lines.

The drawing includes various technical details such as mounting holes, adjustment screws, and dimension lines. The components are labeled with their respective article numbers (ART. 1080, ART. 879, ART. 873, ART. 874, ART. 870) and dimensions are given in degrees (95°, 94°) and millimeters (32).



Il peso delle ante deve essere sostenuto maggiormente dalle cerniere 94° - 95°
The weight of the doors must be supported mostly by the 94° - 95° hinges
Le poids des portes doit être soutenu en grande partie par les charnières 94° - 95°
Das Gewicht der Türen lastet zum Großteil auf den Scharnieren 94° - 95°
La mayor parte del peso de las puertas tiene que ser sostenido por las bisagras 94° - 95°



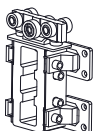
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guia de aluminio



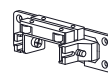
Profilo biestruato parapolvere
Biextended anti-dust profile
Profilé bi-extrudé pare-poussière
Doppelgepresstes staubabweisendes Profil
Perfil biextruido salvapolvere



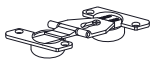
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guja de aluminio



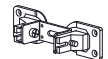
Scorrevole con quattro cerniere
Four-hinge slider
Coulissant à quatre charnière
Schieber mit vier scharnier
Elemento de deslizamiento con
cuatro bisagras



Scorrevole con due cerniere
Double-hinge slider
Coulissant à double charnière
Schieber mit Doppelscharnier
Elem. de deslizamiento con una bisagra



Cerniera
Hinge
Charnière
Scharnier
Bisagra



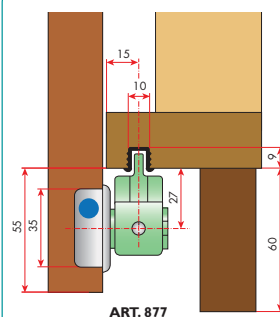
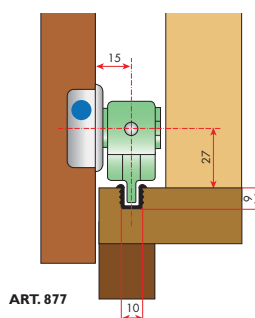
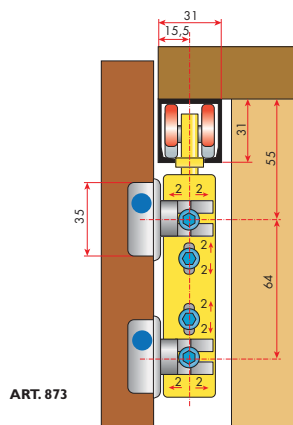
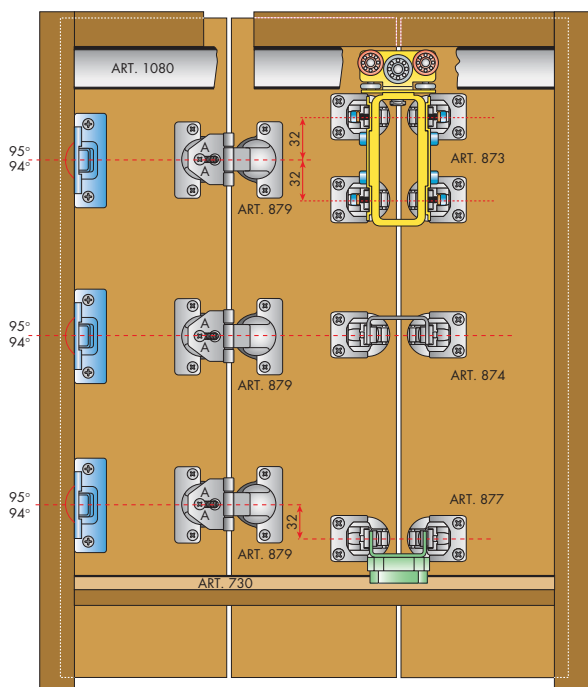
Giunzione con due cerniere
A two-hinged joint
Joint (assemblage) avec deux chanières
Verbindungsstück mit zwei Scharnieren
Junta con dos bisagras

Sistema per ante a libro multiple incernierate

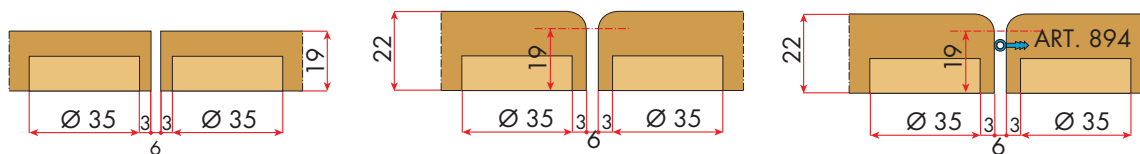
System for multiple hinged folding doors
Système pour plusieurs portes pliantes articulées
System für mehrtürige falttür mit scharnier
Sistema para puerta de librito individual con bisagra



ANTE A LIBRO PER ARMADI



ART. 873-874-877-878



Il peso delle ante deve essere sostenuto maggiormente dalle cerniere 94° - 95°
The weight of the doors must be supported mostly by the 94° - 95° hinges
Le poids des portes doit être soutenu en grande partie par les charnières 94° - 95°
Das Gewicht der Türen lastet zum Großteil auf den Scharnieren 94° - 95°
La mayor parte del peso de las puertas tiene que ser sostenido por las bisagras 94° - 95°



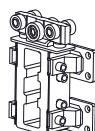
ART. 1080
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio



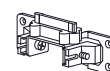
ART. 894
Profilo biestruo paraspolvere
Biextended anti-dust profile
Profilé biextrudé pare-poussière
Doppelgepreßtes staubabweisendes Profil
Perfil biextruido salvap polvo



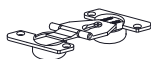
ART. 730
Binario in plastica
Plastic track
Rail en plastique
Plastikprofil
Carril de plastico



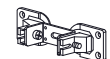
ART. 873
Scorrevole con quattro cerniere
Four-hinge slider
Couissant à quatre charnières
Schieber mit vier scharnier
Elemento de deslizamiento con cuatro bisagras



ART. 877
Scorrevole con due cerniere
Double-hinge slider
Couissant à double charnière
Schieber mit Doppelscharnier
Elem. de deslizamiento con una bisagra



ART. 879
Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 874
Giunzione con due cerniere
A two-hinged joint
Joint (assemblage) avec deux charnières
Verbindungsstück mit zwei Scharnieren
Junta con dos bisagras

terno scorrevoli
MADE IN ITALY



Technical drawing of a door hardware system, showing various components and their dimensions. The drawing is divided into three main sections: top, middle, and bottom.

Top Section:

- ART. 1080:** Two rectangular components, likely door pulls or handles, shown in profile.
- ART. 879:** Two cylindrical components, likely door knobs or levers, shown in profile.
- ART. 873:** A central component, likely a door latch or lock, shown in profile.
- ART. 869:** A component, likely a door latch or lock, shown in profile.

Middle Section:

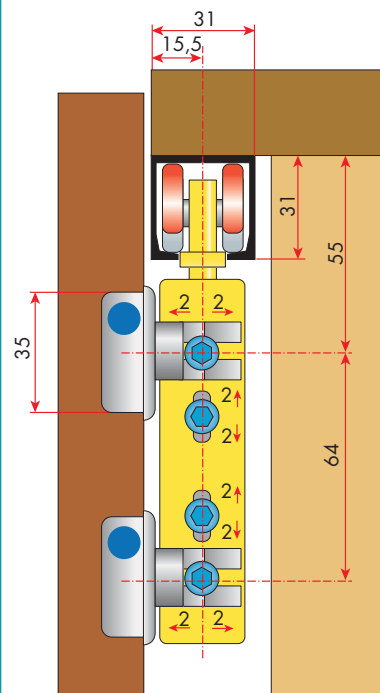
- ART. 874:** A component, likely a door latch or lock, shown in profile.
- ART. 879:** Two cylindrical components, likely door knobs or levers, shown in profile.

Bottom Section:

- ART. 870:** A horizontal component, likely a door pull or handle, shown in profile.
- ART. 878:** A component, likely a door latch or lock, shown in profile.
- ART. 876:** A component, likely a door latch or lock, shown in profile.

Dimensions and Markings:

- 95° 94°:** Angles indicating the range of motion for the door knobs/levers.
- 32:** Dimension indicating the height of the door knobs/levers.
- 64:** Dimension indicating the height of the door latch/lock components.
- S:** A small dimension indicating the thickness of the door.
- K:** A small dimension indicating the width of the door latch/lock component.



ART. 873



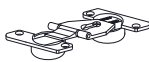
ART. 1080

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



ART. 870

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



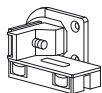
ART. 879

Cerniera
Hinge
Charnière
Scharnier
Bisagra



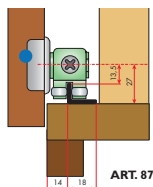
ART. 894

Art. 834
 Profilo biestruso parapolvere
 Biextended anti-dust profile
 Profilé bi-extrudé pare-poussière
 Doppelgepreßtes staubabweisendes Profil
 Perfil biextruido salvapolvere

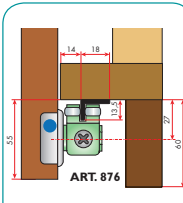


ART. 876

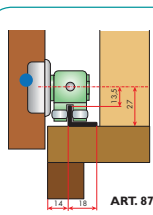
Scorrevole con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



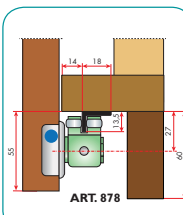
ART. 876



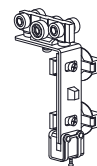
ART. 876



ART. 878

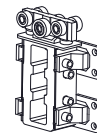


ART. 878



ART. 869

Scorrevole regolabile con 6
cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6
coussinets.
Regulierbarer Schlitten mit 6
Lagern
Elem. de deslizam. ajustable con
6 cojinetes



ART. 873

Scorrevole con quattro cerniere
Four-hinge slider
Coulissant à quatre charnières
Schieber mit vier scharnier
Elemento de deslizamiento con
cuatro bisagras



ART. 878

Scorrevole con due cerniere
Double-hinge slider
Coulissant à double charnière
Schieber mit Doppelscharnier
Elem.de desliz. con dos bisagras



ART. 874

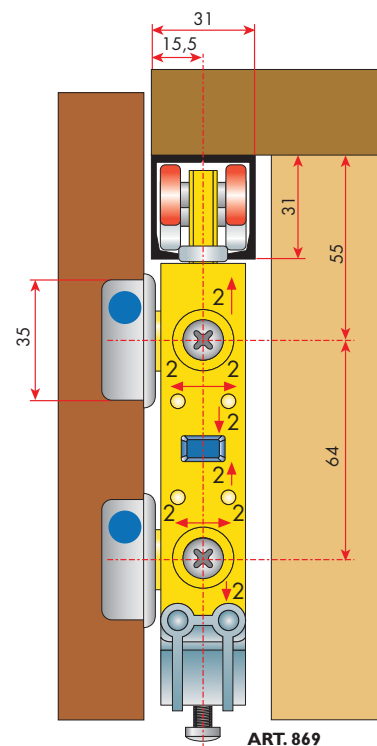
Giunzione con due cerniere senza molla
Joint with two hinges without spring
Assemblage par deux charnières sans ressort
Verbindung mit zwei Scharnieren ohne Feder
Junta con dos bisagras sin muelle

terno® scorrevoli
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terno scorrevole

MADE IN ITALY

Technical drawing of a three-door cabinet showing various hinge and handle configurations. The drawing includes dimensions for door height (95° and 94°) and handle spacing (32 and 64). Components are labeled with article numbers: ART. 1080, ART. 879, ART. 873, ART. 874, ART. 877, ART. 875, and ART. 730. A yellow frame highlights the central hinge assembly.



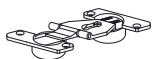
ANTE A LIBRO PER ARMADI



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



Binario in plastica
Plastic track
Rail en plastique
Plastikprofil
Carril de plástico



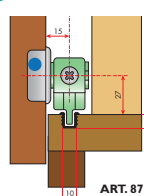
Cerniera
Hinge
Charnière
Scharnier
Bisagra



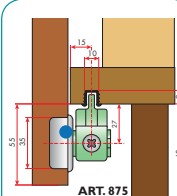
Profil biestrușo parapolvere
 Biextended anti-dust profile
 Profilé bi-extrudé pare-poussière
 Doppelgepreßtes staubabweisendes Profil
 Perfil biextruido salvapolvero



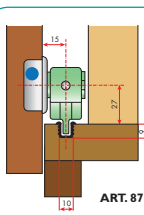
Scivolante con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



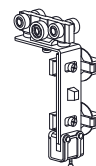
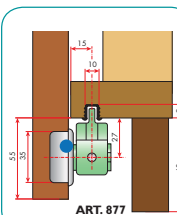
ART. 875



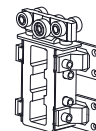
ART. 875



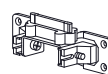
ART. 877



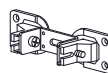
Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 coinetes



Scorrevole con quattro cerniere
Four-hinge slider
Coulissant à quatre charnières
Schieber mit vier scharnier
Elemento de deslizamiento con
cuatro bisagras



Scivolante con due cerniere
One-hinge slider
Couissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



Giunzione con due cerniere senza molla
Joint with two hinges without spring
Assemblage par deux charnières sans ressort
Verbindung mit zwei Scharnieren ohne Feder
Junta con dos bisagras sin muelle

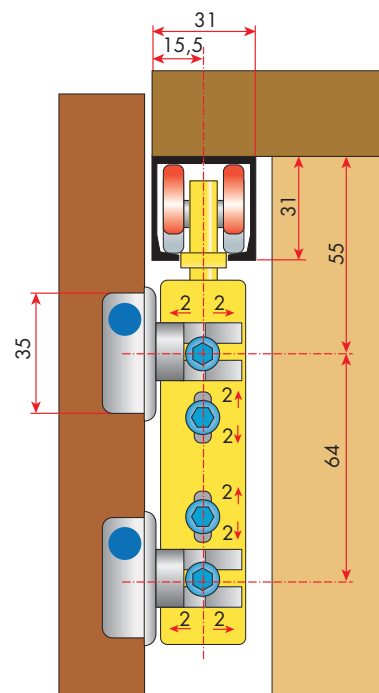
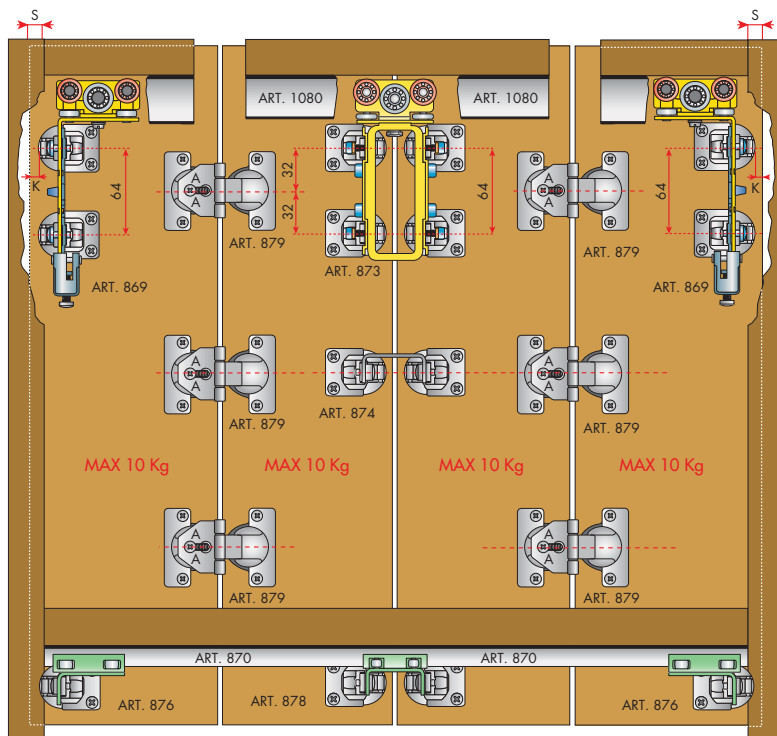
Sistema per ante a libro multiple libere

System for multiple folding doors
Système pour plusieurs portes pliantes libres
System für mehrtürige falttür ohne scharnier
Sistema para puerta de librillo multiples libres



ANTE A LIBRO PER ARMADI

K = Min. 3mm. Max. 8 mm.
S = Max. 14 mm. con K = 8 mm.



ART. 873



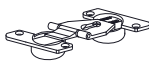
ART. 1080

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



ART. 870

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



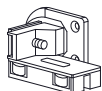
ART. 879

Cerniera
Hinge
Charnière
Scharnier
Bisagra



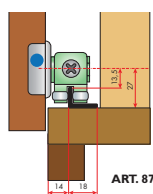
ART. 894

Profilo biestruo parapolvere
Bieextended anti-dust profile
Profilé bi-extrudé pare-poussière
Doppelgepreßtes staubabweisendes Profil
Perfil biextruido salvapolvero

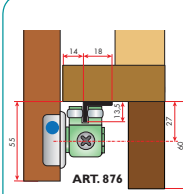


ART. 876

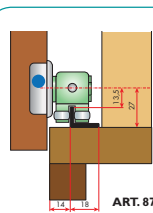
Scorrevole con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



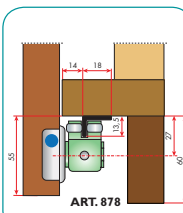
ART. 876



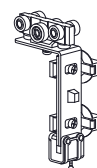
ART. 876



ART. 878

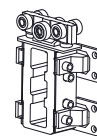


ART. 878



ART. 869

Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



ART. 873

Scorrevole con quattro cerniere
Four-hinge slider
Coulissant à quatre charnières
Schieber mit vier scharnier
Elemento de deslizamiento con cuatro bisagras



ART. 878

Scorrevole con due cerniere
Double-hinge slider
Coulissant à double charnière
Schieber mit Doppelscharnier
Elem. de desliz. con dos bisagras



ART. 874

Giunzione con due cerniere senza molla
Joint with two hinges without spring
Assemblage par deux charnières sans ressort
Verbindung mit zwei Scharnieren ohne Feder
Junta con dos bisagras sin muelle

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terno scorrevole

MADE IN ITALY

Technical diagram of a three-door cabinet showing internal layout and hardware specifications. The diagram is divided into three vertical sections representing the doors and the central panel.

Top Section (Door Hardware):

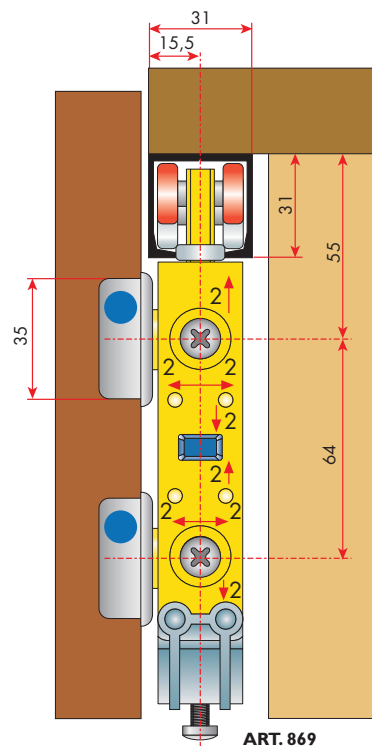
- Left Door:** Features a handle (ART. 869) and a lock (ART. 875). The handle is mounted at a height of 64 units from the top edge. The lock is mounted at a height of 32 units from the bottom edge.
- Central Panel:** Features a handle (ART. 873) and a lock (ART. 874). The handle is mounted at a height of 64 units from the top edge. The lock is mounted at a height of 32 units from the bottom edge.
- Right Door:** Features a handle (ART. 869) and a lock (ART. 875). The handle is mounted at a height of 64 units from the top edge. The lock is mounted at a height of 32 units from the bottom edge.

Bottom Section (Internal Components):

- Left Door:** Features a handle (ART. 875) and a lock (ART. 873). The handle is mounted at a height of 32 units from the bottom edge. The lock is mounted at a height of 64 units from the top edge.
- Central Panel:** Features a handle (ART. 873) and a lock (ART. 874). The handle is mounted at a height of 64 units from the top edge. The lock is mounted at a height of 32 units from the bottom edge.
- Right Door:** Features a handle (ART. 869) and a lock (ART. 875). The handle is mounted at a height of 64 units from the top edge. The lock is mounted at a height of 32 units from the bottom edge.

Dimensions and Labels:

- MAX 10 Kg:** Indicated in red text, suggesting a maximum load capacity.
- ART. 1080:** Label for the top panel.
- ART. 879:** Label for the central panel.
- ART. 873:** Label for the handle.
- ART. 874:** Label for the lock.
- ART. 875:** Label for the lock.
- ART. 869:** Label for the handle.
- ART. 870:** Label for the bottom panel.
- ART. 730:** Label for the bottom panel.



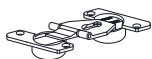
ANTE A LIBRO PER ARMADI



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



Binario in plastica
Plastic track
Rail en plastique
Plastikprofil
Carril de plástico



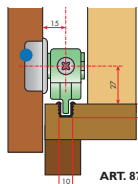
Cerniera
Hinge
Charnière
Scharnier
Bisagra



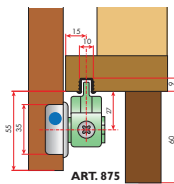
Profil biestruo parapolvere
 Biextended anti-dust profile
 Profilé bi-extrudé pare-poussière
 Doppelgepreßtes staubabweisendes Profil
 Perfil biextruido salvapolvere



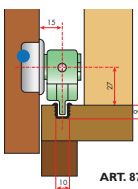
Scivolante con una cerniera
One-hinge slider
Coulissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



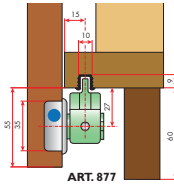
ART. 875



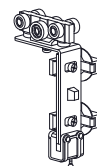
ART. 875



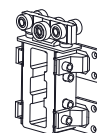
ART. 877



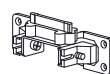
ART. 877



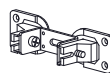
Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



Scorrevole con quattro cerniere
Four-hinge slider
Coulissant à quatre charnières
Schieber mit vier scharnier
Elemento de deslizamiento con
cuatro bisagras



Scivolante con due cerniere
One-hinge slider
Couissant à une charnière
Schieber mit eine Scharnier
Elem. de desliz. con una bisagra



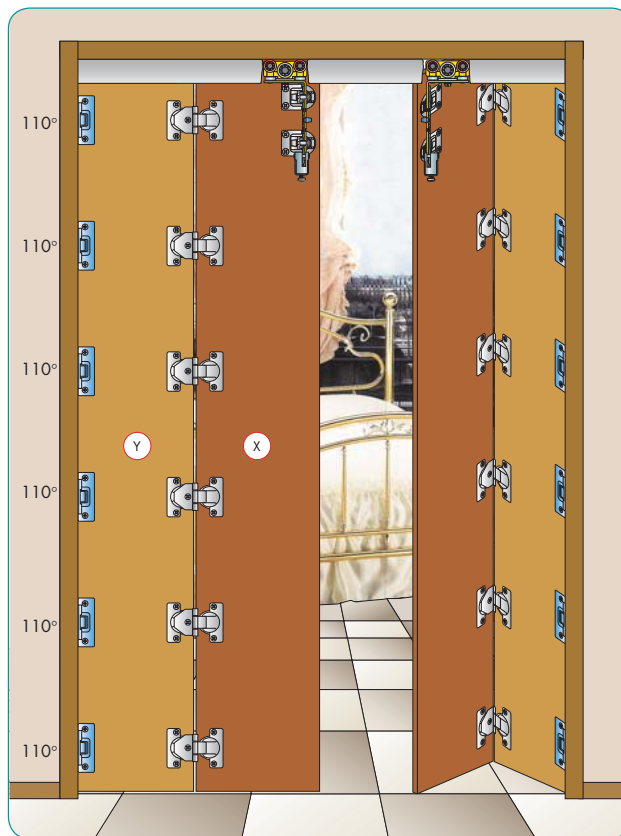
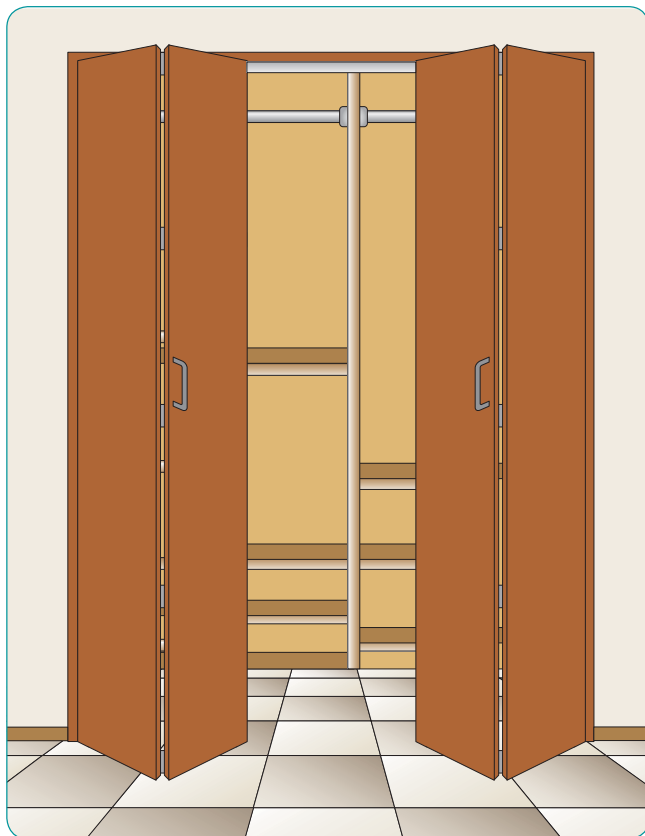
Giunzione con due cerniere senza molla
Joint with two hinges without spring
Assemblage par deux charnières sans ressort
Verbindung mit zwei Scharnieren ohne Feder
Junta con dos bisagras sin muelle

Sistema per ante a libro incernierate

System for hinged folding doors
Système pour portes pliantes articulées
System für falttür mit scharnier
Sistema para puerta de librillo con bisagra



ANTE A LIBRO PER ARMADI



L'Art. 872 e 869 con il binario 1080 sono particolarmente indicati per la realizzazione di cabine armadio. Utilizzati con le apposite cerniere, permettono infatti lo scorrimento delle ante senza l'ausilio dei carrelli e dei binari inferiori lasciando libero il pavimento. Anche le ante con il nuovo Art. 862 con binario Art. 1081 sono utilizzabili per le cabine armadio. Lo scorrevole Art. 862 ha il vantaggio di poter essere inserito nel binario fissato in precedenza.

Arts. 872 and 869 with track 1080 are specially designed for installation in closets and wardrobes. Used with the matching hinges, they allow the doors to slide open and close without using a bottom track or sliding mechanism and thus leave the floor free. The doors with the new Art. 862 with track Art. 1081 can also be used for closets and wardrobes. The sliding mechanism Art. 862 has the advantage of fitting inside the installed track.

Les articles 872 et 869 avec le guide 1080 sont particulièrement indiqués pour la réalisation des cabines armoires. Utilisés avec les charnières appropriés, ils permettent en effet le glissement des portes sans l'aide des chariots et des guides inférieurs laissant ainsi le par terre libre.

Avec le nouvel article 862 et le guide article 1081, même les portes sont utilisables pour les cabines armoires. Le glisseur article 862 a l'avantage de pouvoir être inséré dans le guide fixé en précédence.

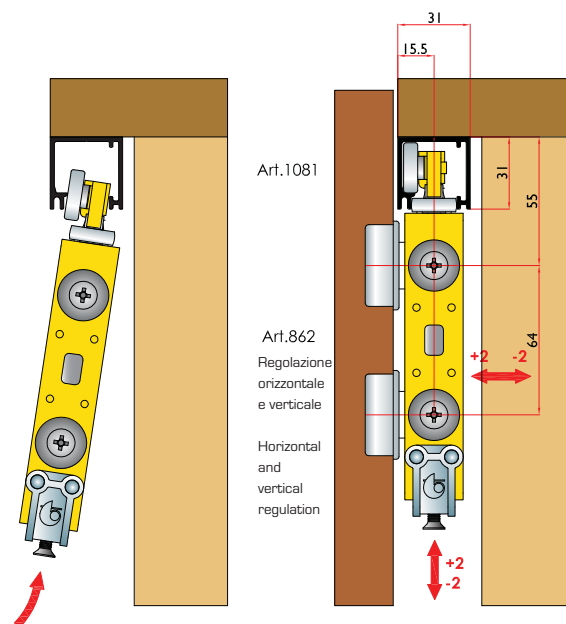
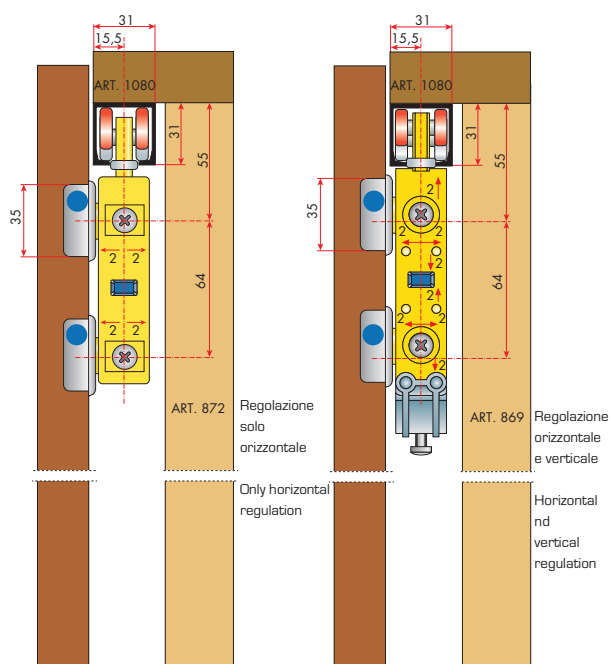
Art. 872 und 869 mit Laufschiene 1080 sind speziell für die Entwicklung von Kleiderschränken geeignet. Durch die Einwendung von geeigneten Gelenken wird es möglich die Türen ohne Untergestell und untere Schienen zu schieben und der Boden bleibt frei. Auch die mit dem neuen Art. 862 mit Laufschiene Art. 1081 versehenen Türen sind für Kleiderschränke verwendbar. Art. 862 Schiebetür hat den Vorteil, dass sie auch mit der früher eingesetzten Laufschiene benutzt werden kann.

Los Artículos 872 y 869 con la guía 1080 son particularmente indicados para la realización de cabinas armario. En efecto, utilizados con las específicas bisagras, permiten el deslizamiento de las puertas sin el auxilio de los carriles y de las guías inferiores, dejando libre el suelo.

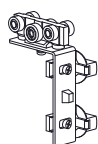
Las puertas con el nuevo Art. 862 y la guía Art. 1081 también se pueden utilizar para las cabinas armario. La pieza corredera Art. 862 tiene la ventaja de que se puede montar en la guía fijada anteriormente.

Sistema per ante a libro incernierate

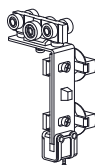
System for hinged folding doors
Système pour portes pliantes articulées
System für falttür mit scharnier
Sistema para puerta de librillo con bisagra



Il peso delle ante "X" e "Y" deve essere sostenuto maggiormente dalle cerniere 110°
The weight of the "X" and "Y" doors must be supported mostly by the 110° hinges
Le poids des portes "X" et "Y" doit être soutenu en grande partie par les charnières 110°
Das Gewicht der Türen "X" und "Y" lastet zum Großteil auf den Scharnieren 110°
La mayor parte del peso de las puertas "X" e "Y" tiene que ser sostenido por las bisagras 110°



ART. 872
Scorrevole con 6 cuscinetti
Slide with 6 bearings
Coulisse avec 6 coussinets.
Schlitten mit 6 Lagern
Elem. de deslizam. con 6 cojinetes



ART. 869
Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



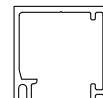
ART. 862
Scorrevole regolabile con 6 cuscinetti
Adjustable slide with 6 bearings
Coulisse réglable avec 6 coussinets.
Regulierbarer Schlitten mit 6 Lagern
Elem. de deslizam. ajustable con 6 cojinetes



ART. 879
Cerniera
Hinge
Charnière
Scharnier
Bisagra



ART. 1080
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio



ART. 1081
Binario in alluminio
Aluminium track
Profilé en aluminium
Aluminiumschiene
Guía de aluminio

ANTE A LIBRO PER ARMADI