



terno scorrevoli
MADE IN ITALY



Zig Zag Wardrobe

Sliding systems for wardrobe folding doors
Sistemi di scorrimento per ante a libro
per armadi

www.ternoscorrevoli.com/zig-zag-wardrobe



SINGLE FOLDING DOOR
ANTA PIEGHEVOLE SINGOLA

Zig Zag Wardrobe

Zig Zag Wardrobe is a sliding system designed for **cabinets with folding hinged doors**, single or multiple, **weighing maximum 20 kg each panel**.

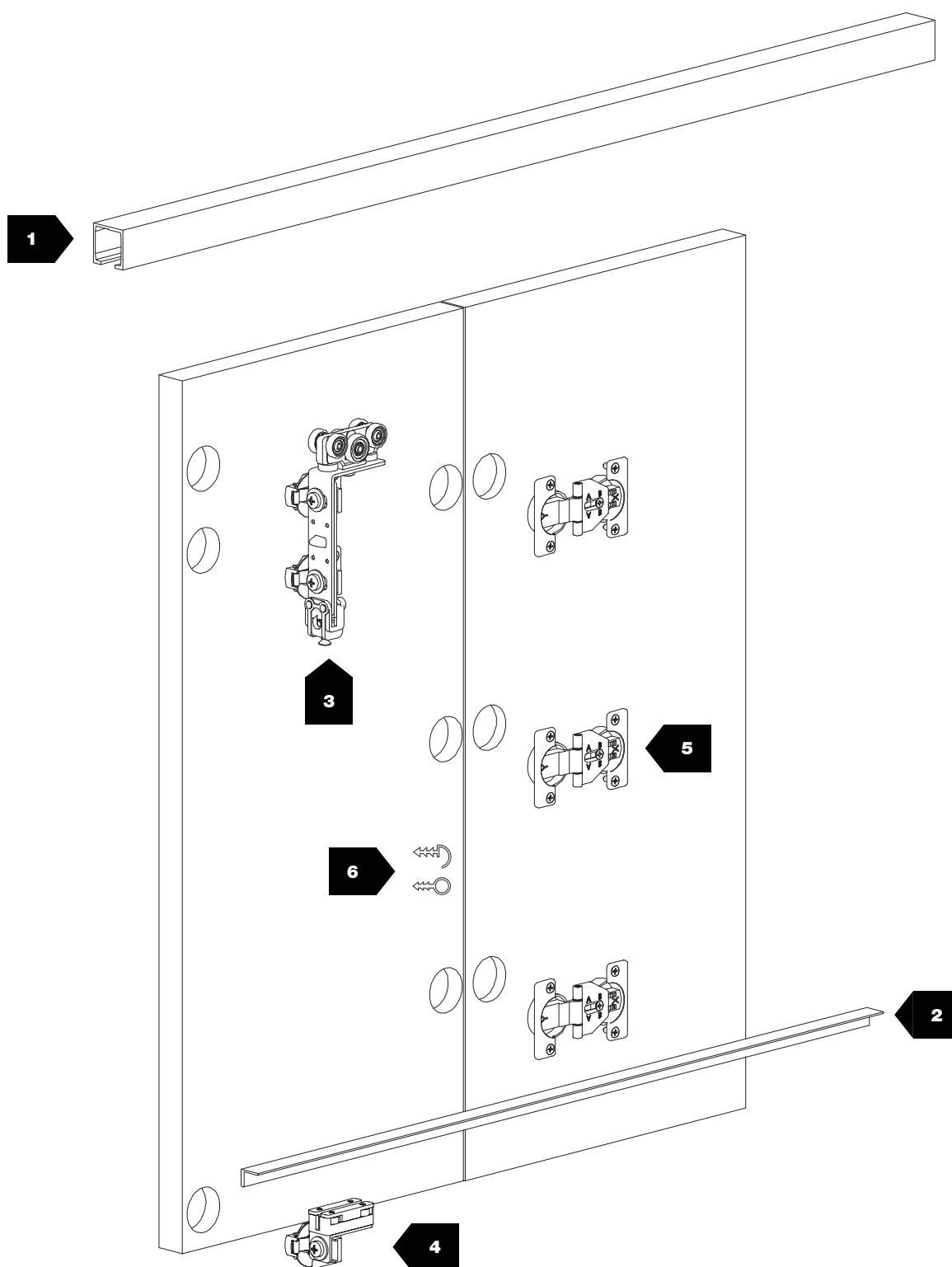
Zig Zag Wardrobe system allows a **lateral or central doors opening**, not requiring any on-sight accessory or profile installed on the bottom side, granting so a minimal design and an easy access to compartment.

Zig Zag Wardrobe è un sistema scorrevole per **armadi con ante a libro incernierate**, singole o multiple, progettato per **portate fino ad un massimo di 20 kg per pannello**.

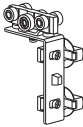
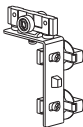
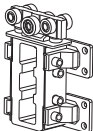
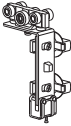
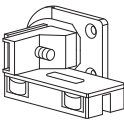
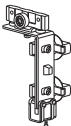
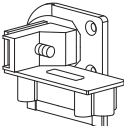
L'installazione del sistema **Zig Zag Wardrobe** consente un'**apertura sia laterale che centrale**, garantendo un **design minimal e pulito** ed un accesso al vano senza ostacoli.





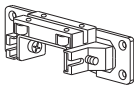
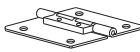
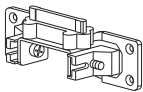
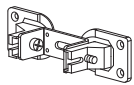
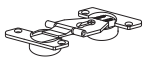


20 kg per door / per anta

N°			kg		N°			kg	
1	1080 8 00 0.01080 8 01 0.01080		20		3	872 S.1321.3		20	
	1081 8 00 0.01081 8 01 0.01081		20			871/C.S. S.871/C.S.-NK		20	
2	870 8 00 0.00870 8 01 0.00870		20	ONLY ART.875 ART.876		862 S.1321.1		20	
	730 8 01 0.00730		20	ONLY ART.877 — Plastic track Binario in plastica	4	873 S.873-NK		20	
3	869 S.1321.2		20			876 S.876-NK		20	
	868/C.S. S.868/C.S.-NK		20			875 S.875-NK		20	

Zig Zag Wardrobe

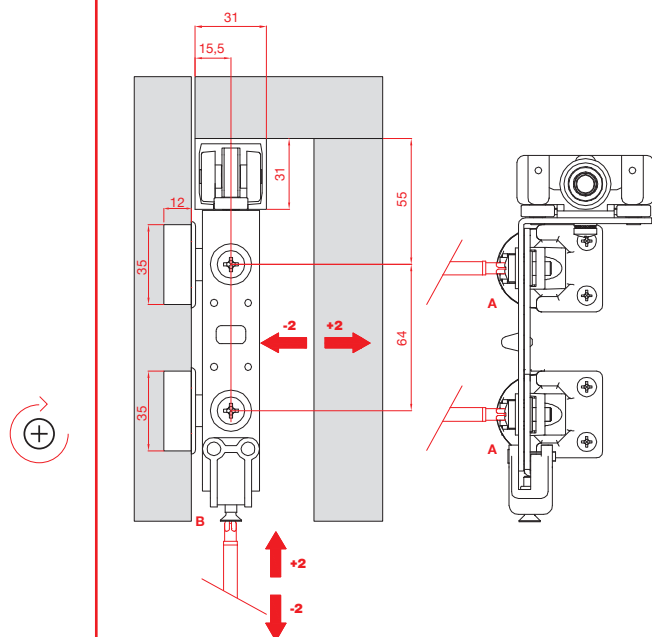
Sliding systems for wardrobe folding doors
Sistemi di scorrimento per ante a libro per armadi

N°			kg		N°			kg	
4	878 S.878-NK		20		5	883 S.883		20	
	877 S.877-NK		20			888 S.1311.1		20	
	874 S.874-NK		20		6	892 8 23 0.00892		20	
5	879 S.1322.4		20			894 8 14 0.00894		20	

Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO			
CODE / CODICE		FINISH COLOR / COLORE FINITURA			
8 00 0.0		00	Raw / Mill Finish / Neutro / Grezzo		STANDARD
8 01 0.0		01	Anodized Silver / Argento		
8 14 0.0		14	Anodized Black / Nero		

Tracks / Binari		PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA			
CODE / CODICE		FINISH COLOR / COLORE FINITURA			
8 01 0.0		01	Anodized Silver / Argento		STANDARD
8 14 0.0		14	Anodized Black / Nero		
8 23 0.0		23	Grey / Grigio		

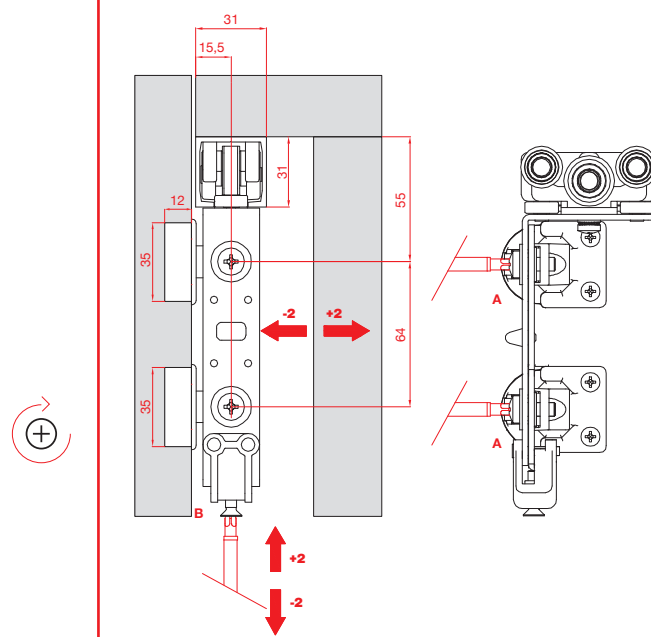
SLIDE WITH TWO BEARINGS WITH HORIZONTAL AND VERTICAL ADJUSTMENT / SCORREVOLE A DUE CUSCINETTI CON REGOLAZIONE ORIZZONTALE E VERTICALE



Use screws **A** for horizontal adjustment, lock them when finished. For vertical adjustment: loosen screws **A**, adjust screw **B**, lock screws **A**.
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**.

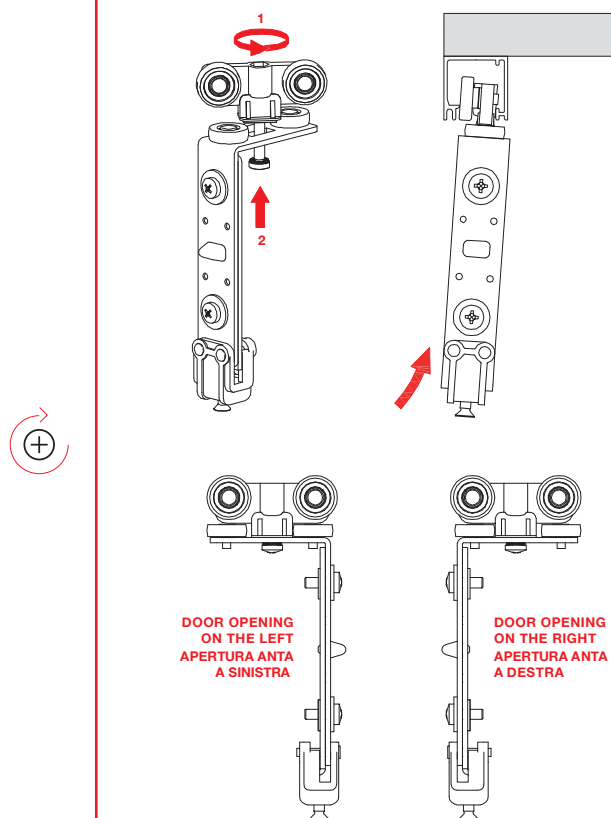
ART. 868/C.S.
S.868/C.S.-NK

SLIDE WITH SIX BEARINGS WITH HORIZONTAL AND VERTICAL ADJUSTMENT / SCORREVOLE A SEI CUSCINETTI CON REGOLAZIONE ORIZZONTALE E VERTICALE



Use screws **A** for horizontal adjustment, lock them when finished. For vertical adjustment: loosen screws **A**, adjust screw **B**, lock screws **A**.
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**.

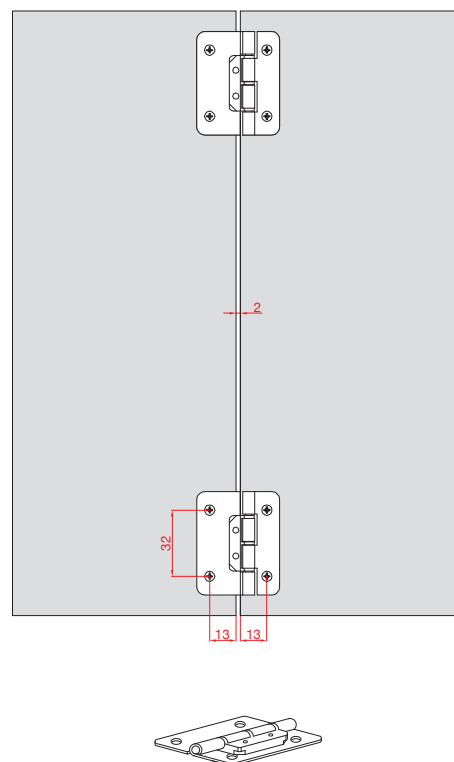
ART. 869
S.1321.2



DOOR OPENING
ON THE LEFT
APERTURA ANTA
A SINISTRA

DOOR OPENING
ON THE RIGHT
APERTURA ANTA
A DESTRA

ART. 862
S.1321.1



Hinge with moved axis that facilitates the closure of the door
Cerniera con asse spostato che facilita una migliore chiusura

ART. 888
S.1311.1

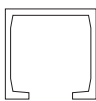
SYSTEM FOR HINGED FOLDING DOOR SISTEMA PER ANTA A LIBRO INCERNIERATA



Biextended anti-dust profile
Profilo biesteso parapolvere

ART. 892

8 23 0.00892



Aluminium track
Binario in alluminio

ART. 1080

8 00 0.01080

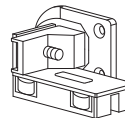
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One-hinge slider
Scorrevole con una cerniera

ART. 875

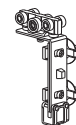
S.875-NK



Adjustable slide with 6 bearings
Scorrevole regolabile con 6 cuscinetti

ART. 876

S.876-NK



ART. 869

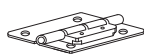
S.1321.2



Hinge
Cerniera

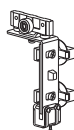
ART. 879

S.1322.4



ART. 888

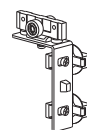
S.1311.1



Adjustable slide with 2 bearings
Scorrevole regolabile con 2 cuscinetti

ART. 868/C.S.

S.868/C.S.-NK



Slide with 2 bearings
Scorrevole con 2 cuscinetti

ART. 871/C.S.

S.871/C.S.-NK

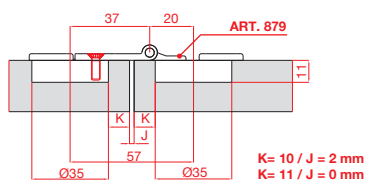
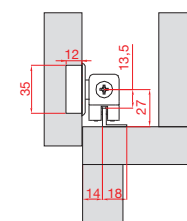
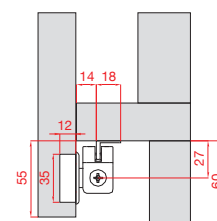
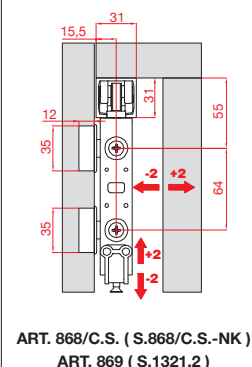
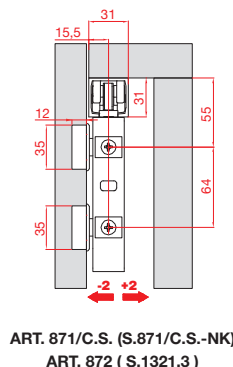
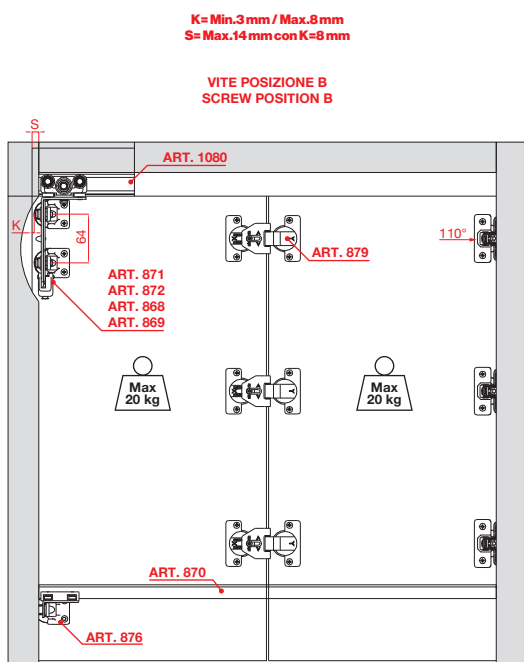


Slide with 6 bearings
Scorrevole con 6 cuscinetti

ART. 872

S.1321.3

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

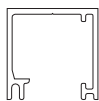


SYSTEM FOR HINGED FOLDING DOOR SISTEMA PER ANTA A LIBRO INCERNIERATA



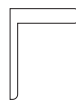
Biextended anti-dust profile
Profilo biestruo parapolvere

ART. 892
8 23 0.00892

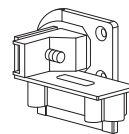


Aluminium track
Binario in alluminio

ART. 1081
8 00 0.01081
8 01 0.01081

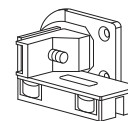


ART. 870
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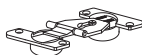


One-hinge slider
Scorrevole con una cerniera

ART. 875
S.875-NK



ART. 876
S.876-NK



Hinge
Cerniera

ART. 879
S.1322.4



Hinge
Cerniera

ART. 888
S.1311.1



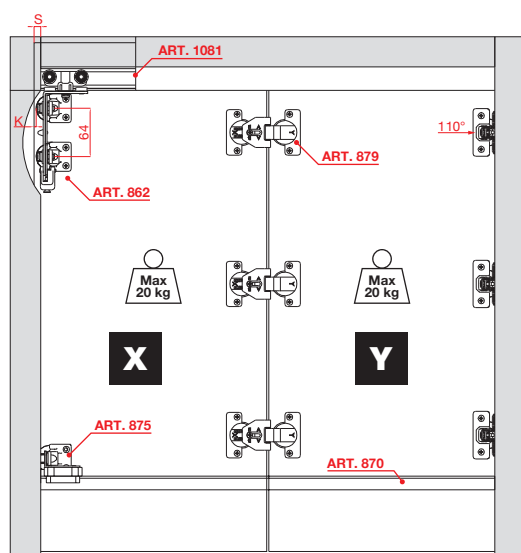
Adjustable slide with 6 bearings
Scorrevole regolabile con 6 cuscinetti

ART. 862
S.1321.1

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

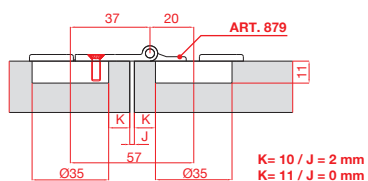
K=Min.3 mm / Max.8 mm
S=Max.14 mm con K=8 mm

VITE POSIZIONE B
SCREW POSITION B

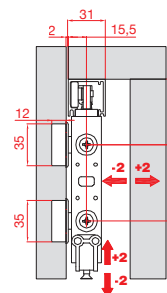


The weight of the "X" and "Y" doors must be supported mostly by the 110° hinges.

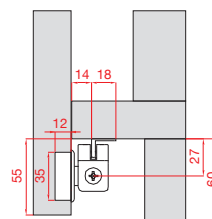
Il peso delle ante "X" e "Y" deve essere sostenuto maggiormente dalle cerniere 110°



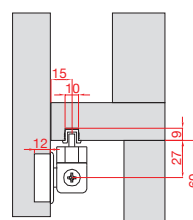
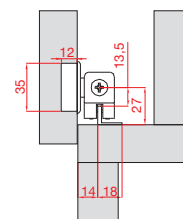
K= 10 / J = 2 mm
K= 11 / J = 0 mm



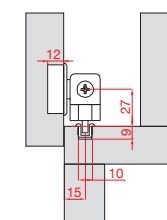
ART. 862 (S.1321.1)



ART. 876 (S.876-NK)



ART. 875 (S.875-NK)

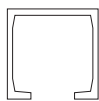


SYSTEM FOR SINGLE FREE FOLDING DOORS SISTEMA PER ANTA A LIBRO SINGOLA LIBERA



Biextended anti-dust profile
Profilo biesteso parapolvere

ART. 892
8 23 0.00892



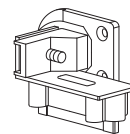
Aluminium track
Binario in alluminio

ART. 1080
8 00 0.01080
8 01 0.01080

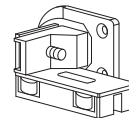


One-hinge slider
Scorrevole con una cerniera

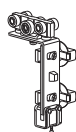
ART. 870
8 00 0.00870
8 01 0.00870



ART. 875
S.875-NK

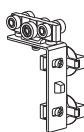


ART. 876
S.876-NK



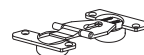
Adjustable slide with 6 bearings
Scorrevole regolabile con 6 cuscinetti

ART. 869
S.1321.2

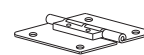


slide with 6 bearings
Scorrevole con 6 cuscinetti

ART. 872
S.1321.3



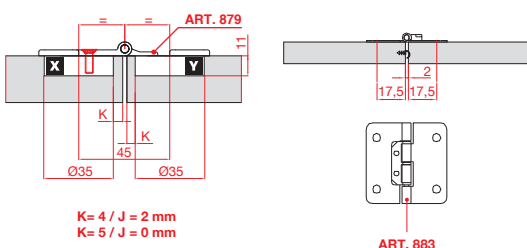
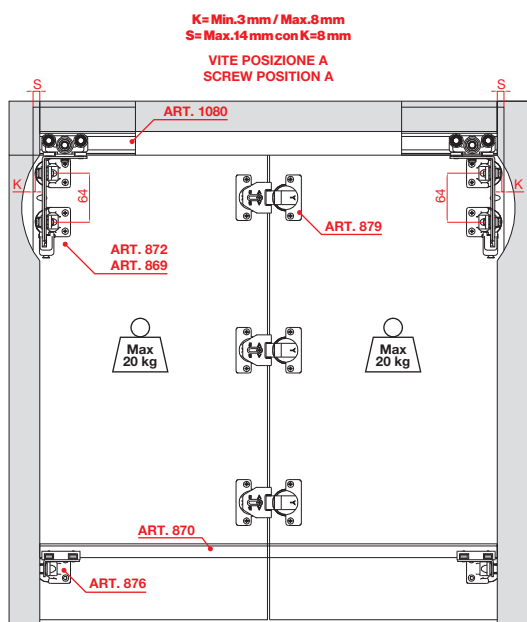
ART. 879
S.1322.4



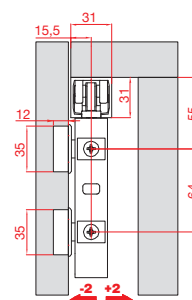
Hinge
Cerniera

ART. 883
S.883

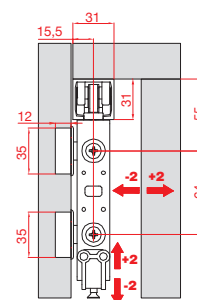
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



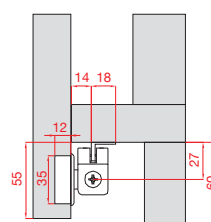
ART. 883 (S.883) can be used instead of **ART. 879 (S.1322.4)**.
Gli **ART. 883 (S.883)** si possono usare in alternativa
agli **ART. 879 (S.1322.4)**.



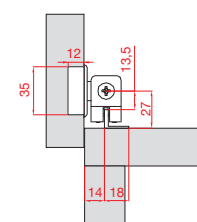
ART. 872 (S.1321.3)



ART. 869 (S.1321.2)



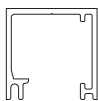
ART. 876 (S.876-NK)



ART. 875 (S.875-NK)

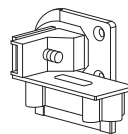


ART. 892
8 23 0.00892

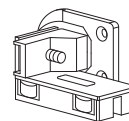


ART. 1081

8	00	0.01081
8	01	0.01081



ART. 875
S.875-NK



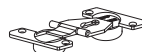
ART. 876
S.876-NK



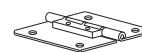
ART. 730
8 01 0.00730



ART. 862
S.1321.1

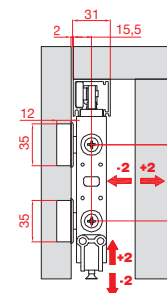
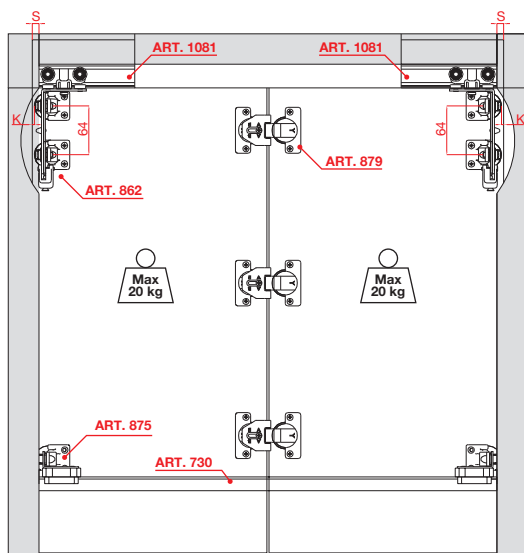


ART. 879
S.1322.4

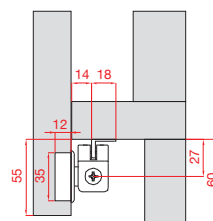
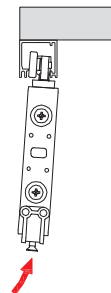


ART. 883
S.883

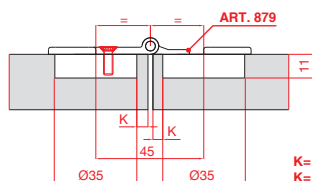
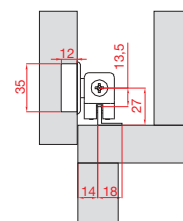
VITE POSIZIONE A
SCREW POSITION A



ART. 862 (S.1321.1)

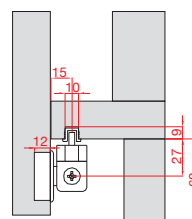


ART. 876 (S.876-NK)

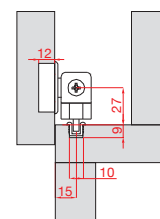


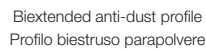
K= 4 / J = 2 mm
K= 5 / J = 0 mm

Gli **ART. 883 (S.883)** si possono usare in alternativa agli **ART. 879 (S.1322.4)**.

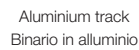


ART. 875 (S.875-NK)



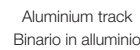


ART. 894
8 14 0.00894



ART. 1080

8	00	0.01080
8	01	0.01080

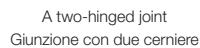


ART. 870

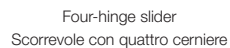
8	00	0.00870
8	01	0.00870



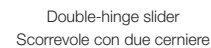
ART. 879
S.1322.4



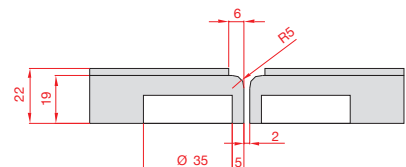
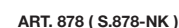
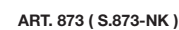
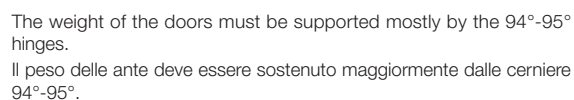
ART. 874
S.874-NK



ART. 873
S.873-NK



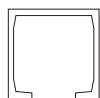
ART. 878
S.878-NK



ART. 873 (S.873-NK) / ART. 874 (S.874-NK) / ART. 878 (S.878-NK)



ART. 894
8 14 0.00894

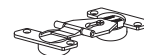


ART. 1080

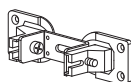
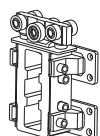
8	00	0.01080
8	01	0.01080



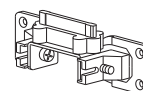
ART. 730
8 01 0.00730



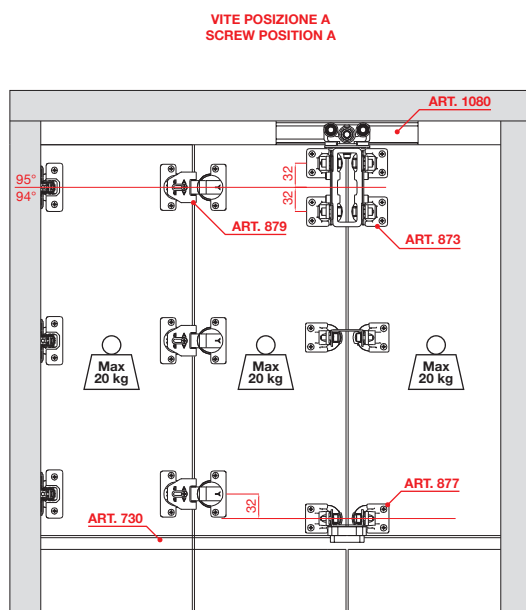
ART. 879
S.1322.4

ART. 874
S.874-NK

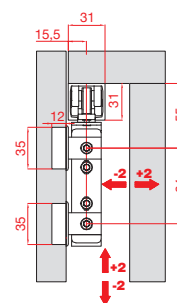
ART. 873
S.873-NK



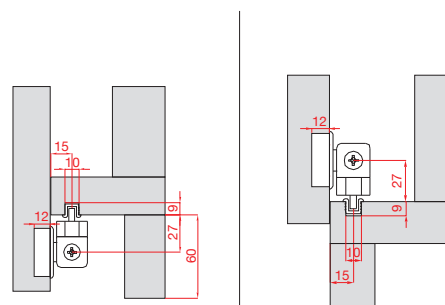
ART. 877
S.877-NK



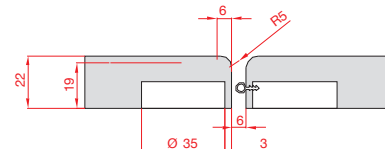
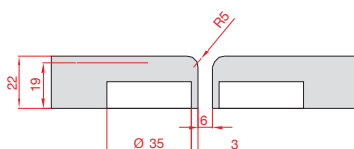
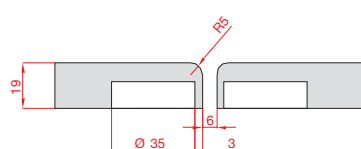
The weight of the doors must be supported mostly by the 94°-95° hinges .
Il peso delle ante deve essere sostenuto maggiormente dalle cerniere 94°-95°.



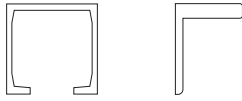
ART. 873 (S.873-NK)



ART. 877 (S.877-NK)

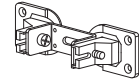


ART. 873 (S.873-NK) / ART. 874 (S.874-NK) / ART. 877 (S.877-NK)



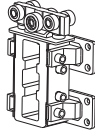
Aluminium track
Binario in alluminio

ART. 1080		ART. 870			
8	00	0.01080	8	00	0.00870
8	01	0.01080	8	01	0.00870



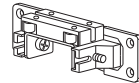
Joint with 2 hinges without spring
Giunzione con 2 cerniere senza molla

ART. 874
S.874-NK



Four-hinge slider
Scorrevole con 4 cerniere

ART. 873
S.873-NK



Double-hinge slider
Scorrevole con 2 cerniere

ART. 878
S.878-NK

Technical drawing of a 4x4 grid of lockers. The drawing shows the front view of the lockers, with dimensions and part numbers indicated. The dimensions are: 95° and 94° for the top-left corner, 32 and 32 for the top-middle section, 64 for the top-right section, and 32 for the bottom-middle section. The part numbers are: ART. 1080 for the top-right corner, ART. 879 for the top-middle section, ART. 873 for the top-middle section, ART. 869 for the top-right section, ART. 870 for the bottom-middle section, ART. 878 for the bottom-middle section, and ART. 876 for the bottom-right section. The weight limit for each locker is indicated as 'Max 20 kg'.

ART. 879

Ø35

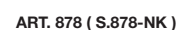
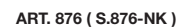
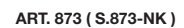
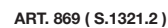
45

K

Ø35

K=

K= 4 / J = 2 mm
K= 5 / J = 0 mm

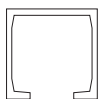


SYSTEM FOR MULTIPLE HINGED FOLDING DOORS SISTEMA PER ANTE A LIBRO MULTIPLE INCERNIERATE



Biextended anti-dust profile
Profilo biesteso parapolvere

ART. 894
8 14 0.00894



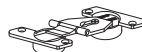
Aluminium track
Binario in alluminio

ART. 1080
8 00 0.01080
8 01 0.01080



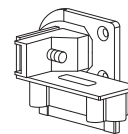
Plastic track
Binario in plastica

ART. 730
8 01 0.00730



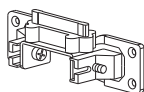
Hinge
Cerniera

ART. 879
S.1322.4



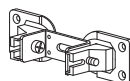
One-hinge slider
Scivolante con 1 cerniera

ART. 875
S.875-NK



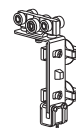
Double-hinge slider
Scivolante con 2 cerniere

ART. 877
S.877-NK



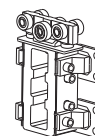
Joint with 2 hinges without spring
Giunzione con 2 cerniere

ART. 874
S.874-NK



Adjustable slide with 6 bearings
Scorrevole regolabile con 6 cuscinetti

ART. 869
S.1321.2



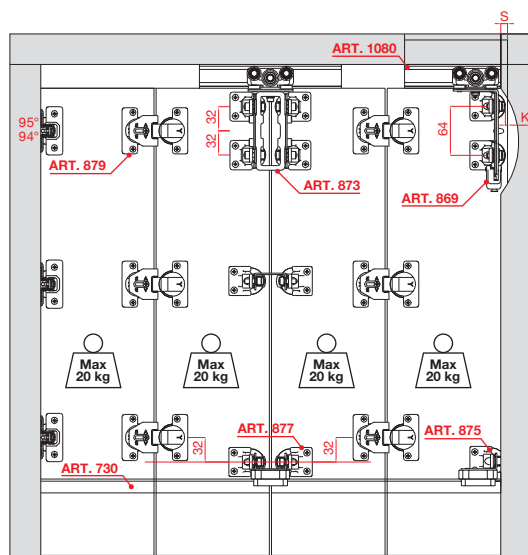
Four-hinge slider
Scorrevole con 4 cerniere

ART. 873
S.873-NK

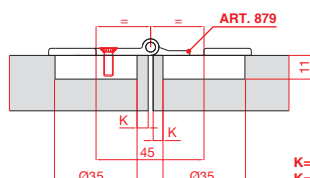
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

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

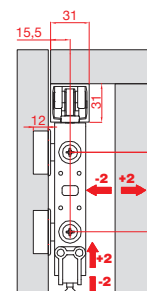
VITE POSIZIONE A
SCREW POSITION A



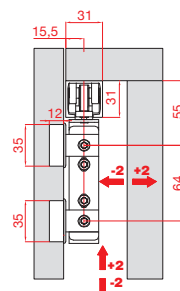
The weight of the doors must be supported mostly by the 94°-95° hinges.
Il peso delle ante deve essere sostenuto Maggiormente dalle cerniere 94°-95°.



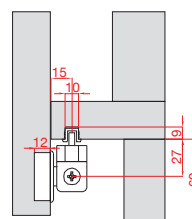
K= 4 / J = 2 mm
K= 5 / J = 0 mm



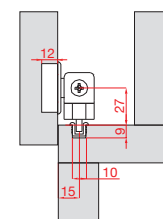
ART. 869 (S.1321.2)



ART. 873 (S.873-NK)



ART. 875 (S.875-NK)



ART. 877 (S.877-NK)

Sliding systems for wardrobe folding doors
Sistemi di scorrimento per ante a libro per armadi

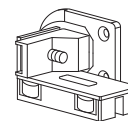


Aluminium track
Binario in alluminio

ART. 1080

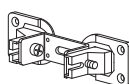
8	00	0.01080
8	01	0.01080

ART. 870		
8	00	0.00870
8	01	0.00870



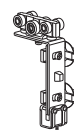
One-hinge slider
Scivolante con 1 cerniera

ART. 876
S.876-NK



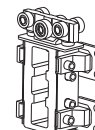
Joint with 2 hinges without spring
Giunzione con 2 cerniere

ART. 874
S.874-NK



Adjustable slide with 6 bearings
Scorrevole regolabile con 6 cuscinetti

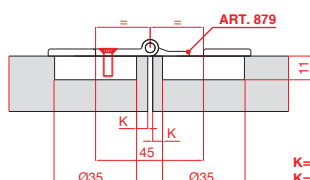
ART. 869
S.1321.2



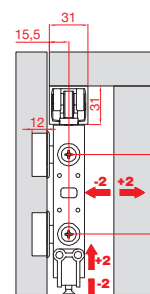
Four-hinge slider
Scorrevole con 4 cerniere

ART. 873
S.873-NK

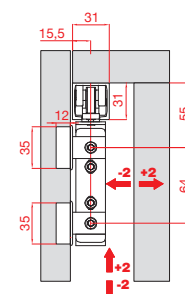
VITE POSIZIONE A
SCREW POSITION A



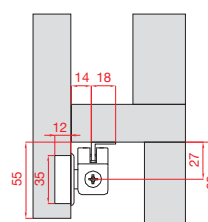
K= 4 / J = 2 mm
K= 5 / J = 0 mm



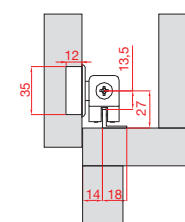
ART. 869 (S.1321.2)



ART. 873 (S.873-NK)



ART. 876 (S.876-NK)



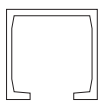
ART. 878 (S.878-NK)

SYSTEM FOR MULTIPLE FOLDING DOORS SISTEMA PER ANTE A LIBRO MULTIPLE LIBERE



Biextended anti-dust profile
Profilo biesteso parapolvere

ART. 894
8 14 0.00894



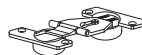
Aluminium track
Binario in alluminio

ART. 1080
8 00 0.01080
8 01 0.01080



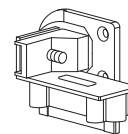
Plastic track
Binario in plastica

ART. 730
8 01 0.00730



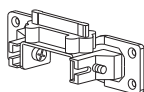
Hinge
Cerniera

ART. 879
S.1322.4



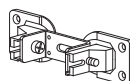
One-hinge slider
Scivolante con 1 cerniera

ART. 875
S.875-NK



Double-hinge slider
Scivolante con 2 cerniere

ART. 877
S.877-NK



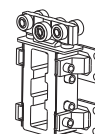
Joint with 2 hinges without spring
Giunzione con 2 cerniere

ART. 874
S.874-NK



Adjustable slide with 6 bearings
Scorrevole regolabile con 6 cuscinetti

ART. 869
S.1321.2



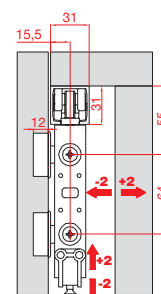
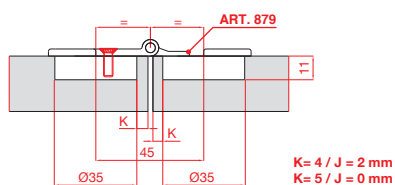
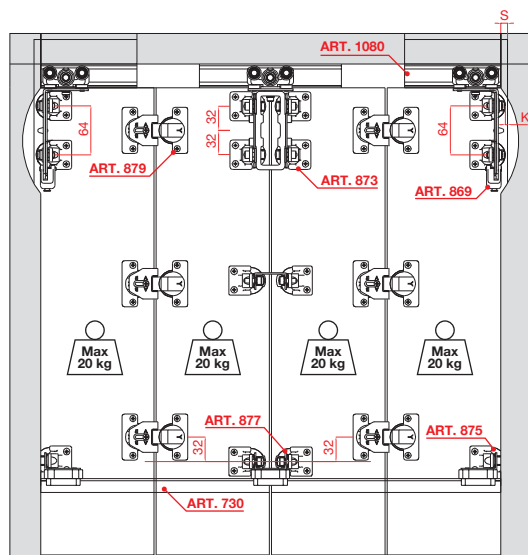
Four-hinge slider
Scorrevole con 4 cerniere

ART. 873
S.873-NK

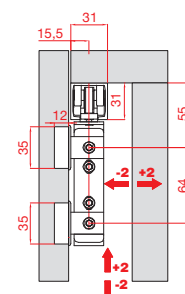
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

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

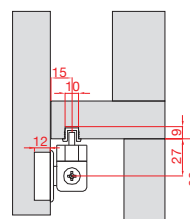
VITE POSIZIONE A
SCREW POSITION A



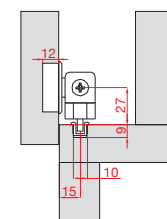
ART. 869 (S.1321.2)



ART. 873 (S.873-NK)



ART. 875 (S.875-NK)



ART. 877 (S.877-NK)



Terno Scorrevoli S.p.A.

Via Ravenna, 4 - 20814 Varedo (MB) ITALY
Phone +39 0362 543001 - Fax +39 0362 582290

terno@ternoscorrevoli.com
www.ternoscorrevoli.com