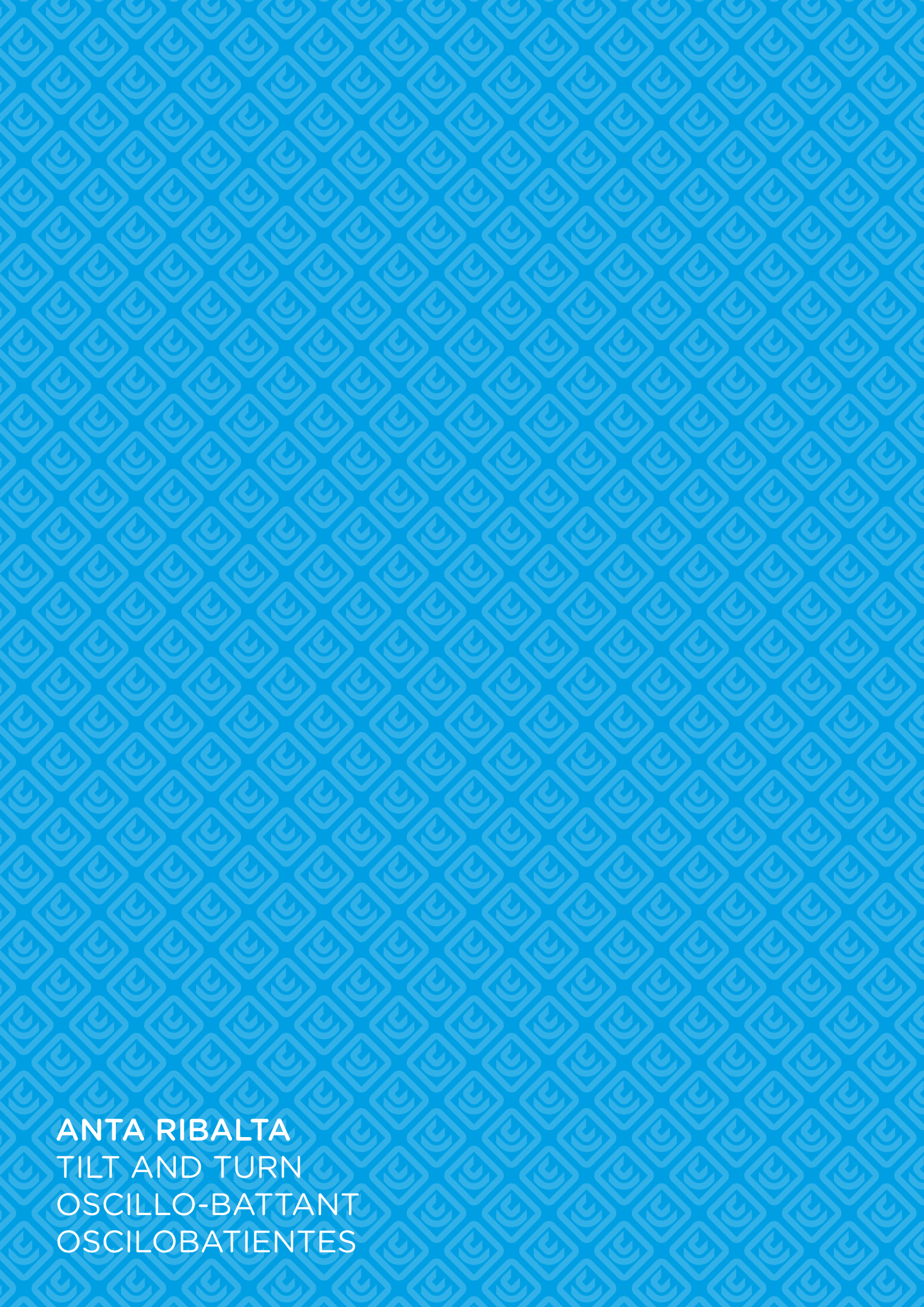




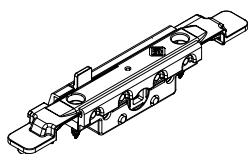
ANTA RIBALTA
TILT AND TURN
OSCILLO-BATTANT
OSCILOBATIENTES

PROGRAMMA WEEN WEEN PROGRAM

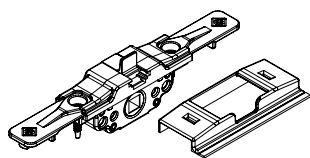
LA GAMMA COMPLETA DI SOLUZIONI PER SISTEMI ANTA RIBALTA
THE COMPLETE RANGE OF SOLUTIONS FOR TILT AND TURN SYSTEMS

MOVIMENTAZIONI MONODIREZIONALI SHARK SHARK ONE-WAY MOVEMENT

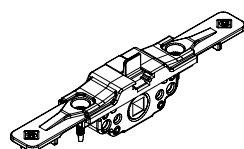
ENTRATA / ENTRY 3,3



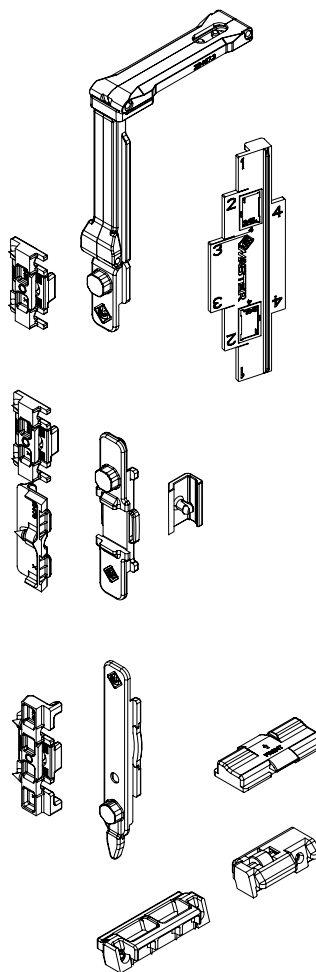
ENTRATA / ENTRY 9,5



ENTRATA / ENTRY 11,5

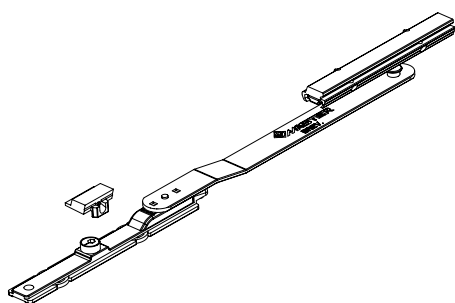


WEEN KIT CHIUSURE WEEN CLOSING KIT

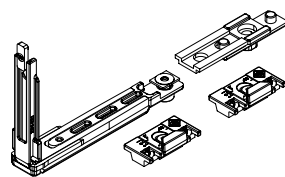


BRACCIO E CHIUSURE SUPPLEMENTARI | ADDITIONAL ARM AND CLOSING KIT

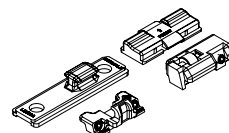
KIT BRACCIO SUPPLEMENTARE ADDITIONAL ARM



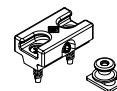
KIT CHIUSURE KIT LOCKING POINT



KIT CHIUSURE ORIZZONTALI INFERIORI EXTRA LOCKING POINT

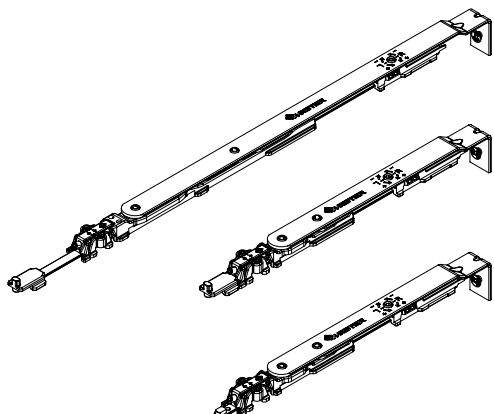


PUNTO DI CHIUSURA ANTIEFFRAZIONE BURGLARY RESISTANT LOCKING POINT

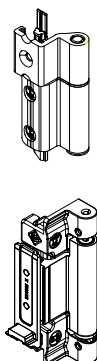


• WEEN 100/160 kg

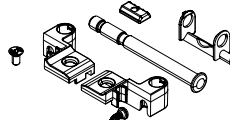
BRACCI | ARMS



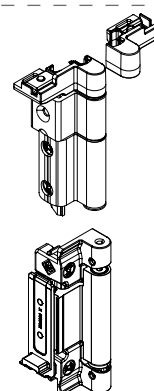
WEEN KIT
CERNIERE 100 Kg
WEEN HINGES



WEEN KIT
CONVERSIONE 160 kg
WEEN CONVERSION
KIT

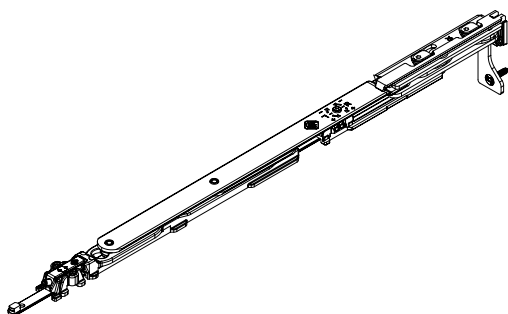


WEEN KIT
CERNIERE 160 Kg
WEEN HINGES

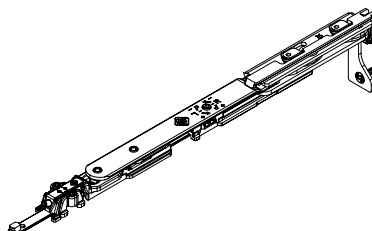


• WEEN HIDE 110°

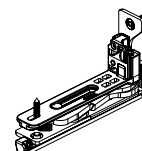
CERNIERA SUPERIORE BRACCIO LUNGO
UPPER CONCEALED HINGE - LONG ARM



CERNIERA SUPERIORE BRACCIO
CORTO
UPPER CONCEALED HINGE - SHORT
ARM

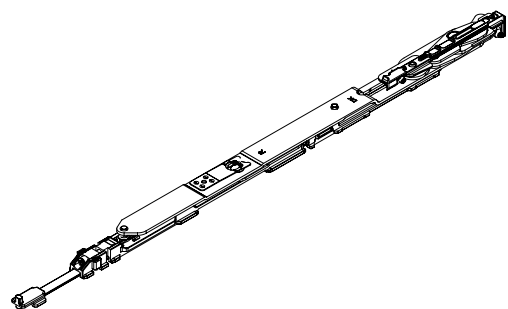


CERNIERA
INFERIORE
LOWER
CONCEALED HINGE

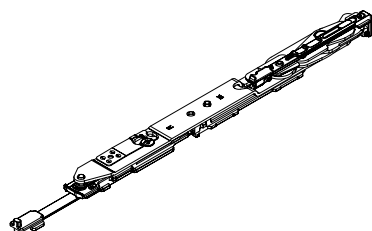


• WEEN HIDE 180°

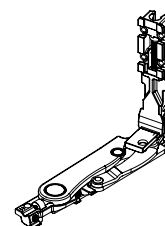
CERNIERA SUPERIORE BRACCIO LUNGO
UPPER CONCEALED HINGE - LONG ARM



CERNIERA SUPERIORE BRACCIO
CORTO
UPPER CONCEALED HINGE - SHORT
ARM



CERNIERA
INFERIORE
LOWER
CONCEALED HINGE





WEEN KIT CHIUSURE



Kit chiusura Ween | Ween closing kit | Kit de fermeture Ween | Kit de cierre Ween



Rinvio d'angolo,
terminali e riscontri
in zama.



Corner return,
terminals and handles
in zamak.



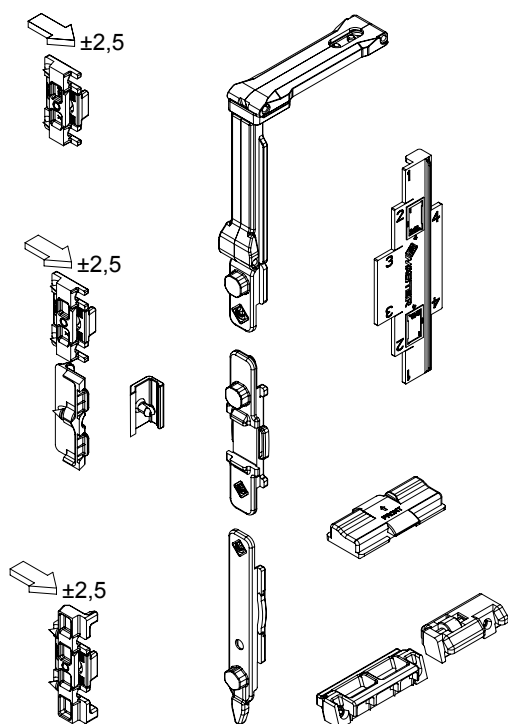
Renvoi d'angle,
embout de
tringle et gâches en
zamak.



Reenvío de
ángulo Bloqueo y
cerradero de zamak.

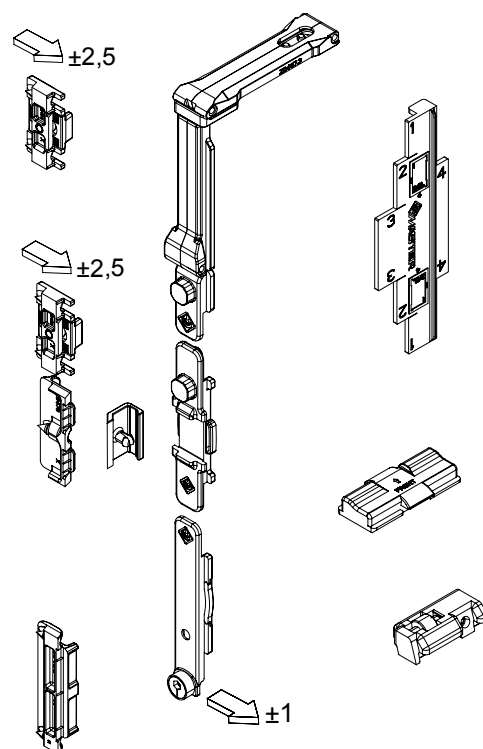
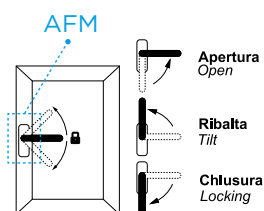


ART.	3320F.1				3320LF.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



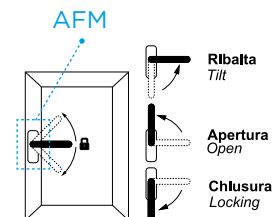
Art. 3320F.1

Kit base standard con
**antifalsamanovra sulla
cremonese**
Standard kit with **anti-
false manoeuvre on
cremone bolt (AFM)**



Art. 3320LF.1

Kit base manovra logica
con **antifalsamanovra
sulla cremonese**
Logic version with
**anti-false manoeuvre on
cremone bolt (AFM)**



ABBINABILI A MOVIMENTAZIONI: 3627 | 3627.2 | 3627F.1 | 3627F.3 | 3630.20 | 3630F.20

ART.	NODO SECTION
3320F.1 3320LF.1	A01 - A02 - A03 - A04 - A05 - A06 - A07



WEEN KIT CHIUSURE



Kit chiusura Ween | Ween closing kit | Kit de fermeture Ween | Kit de cierre Ween



Rinvio d'angolo,
terminali e riscontri
in zama.



Corner return,
terminals and handles
in zamak.



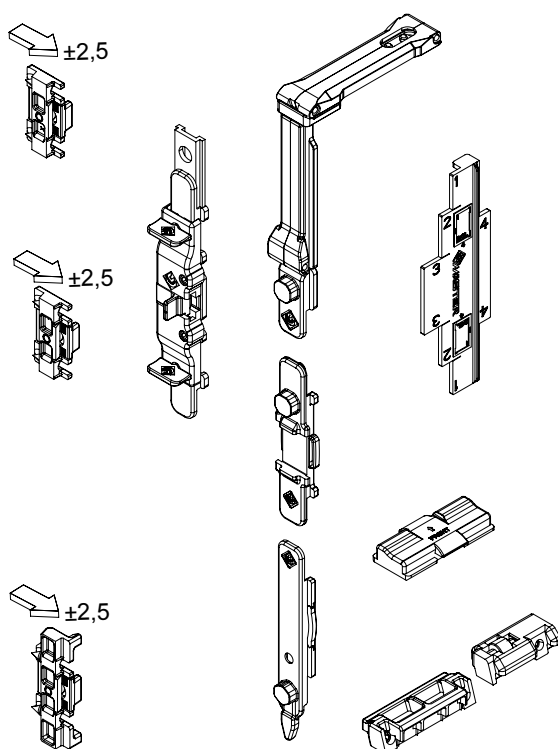
Renvoi d'angle,
embout de
tringle et gâches en
zamak.



Reenvío de
ángulo Bloqueo y
cerradero de zamak.

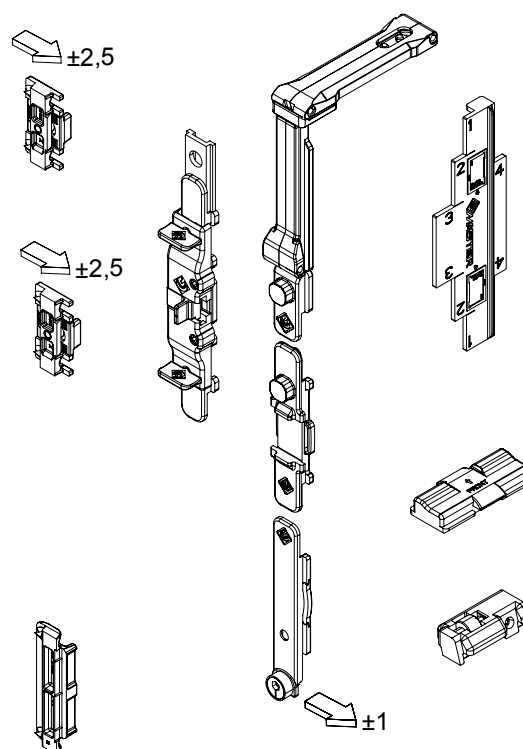
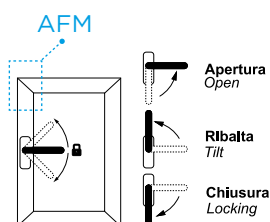


ART.	3320F.2				3320LF.2			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



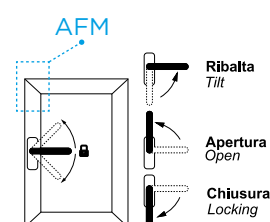
Art. 3320F.2

Kit base standard con
**antifalsamanovra
superiore**
Standard kit with **upper
anti-false manoeuvre
(AFM)**



Art. 3320LF.2

Kit base manovra logica
con **antifalsamanovra
superiore**
Logic version with **upper
anti-false manoeuvre
(AFM)**



ABBINABILI A MOVIMENTAZIONI: 3627.10 | 3627.12 | 3627F.11 | 3627F.13 | 3630.30 | 3630F.30

ART.	NODO SECTION
3320F.2 3320LF.2	A01 - A02 - A03 - A04 - A05 - A06 - A07



WEEN KIT CERNIERE 100kg



Kit Cerniere Ween | Ween hinge | Charnières Ween | Bisagras Ween



Cerniere in estruso e zama, contropiastre in zama e acciaio inox e viti; perni viti e grani in acciaio inox.



Extruded aluminum and zamak hinges, counterplates in stainless steel and zamak, screws and setscrews in stainless steel.



Charnières en aluminium extrudé et zamak, gâches en acier inox et zamak, vis et grains en acier inox.

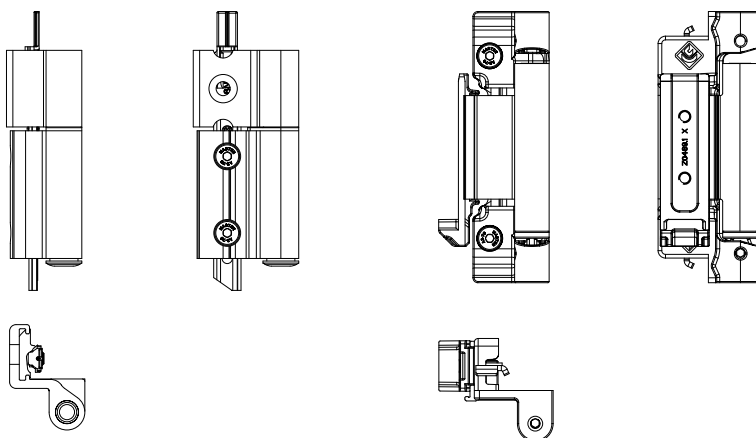


Bisagras de aluminio extruido y zamak, cerraderos de acero y zamak, tornillos y prisioneros de acero inox.



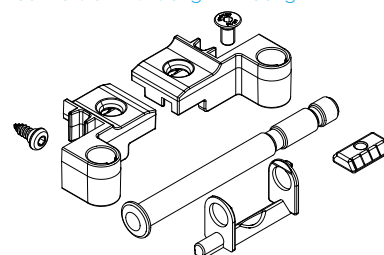
ART.	3400.24				3420.52			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 3400.24



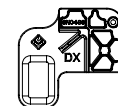
Art. 3420.52

Kit di conversione 100kg >>>160kg
Conversion kit 100kg >>>160kg

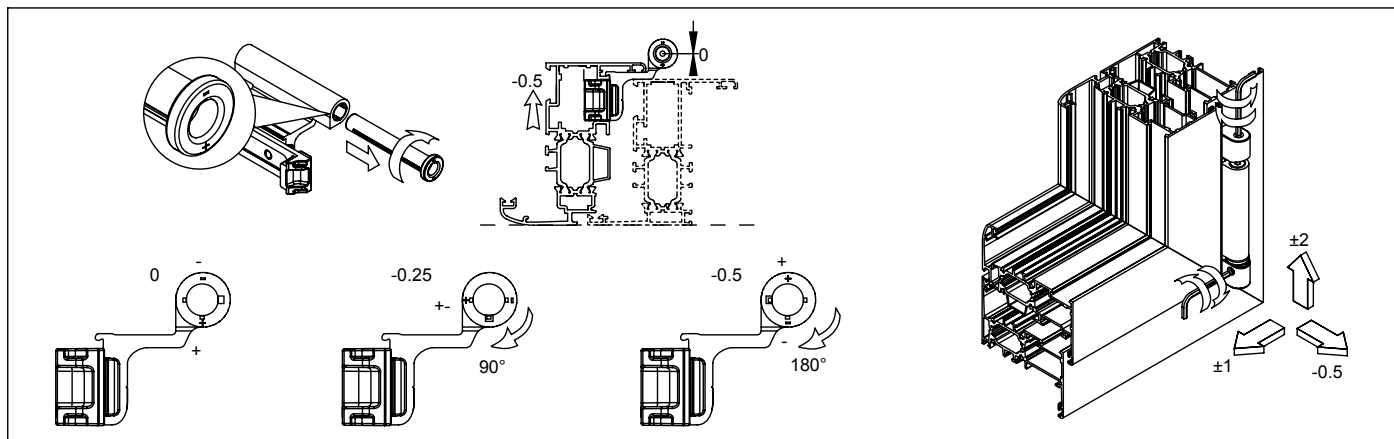


Art. 3400.50

Dima di foratura
Drilling template



REGOLAZIONI | ADJUSTEMENT



ART.	NODO SECTION
3400.24	A01 - A02 - A03 - A04 - A05 - A06 - A07



WEEN KIT CERNIERE 160kg

Kit Cerniere Ween | Ween hinge | Charnières Ween | Bisagras Ween



Cerniere in estruso e zama, contropiastre in zama e acciaio inox e viti; perni viti e grani in acciaio inox.



Extruded aluminum and zamak hinges, counterplates in stainless steel and zamak, screws and setscrews in stainless steel.



Charnières en aluminium extrudé et zamak, gâches en acier inox et zamak, vis et grains en acier inox.

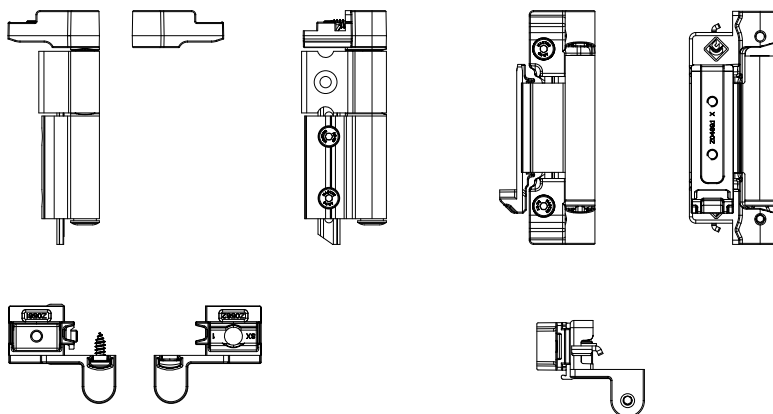


Bisagras de aluminio extruido y zamak, cerraderos de acero y zamak, tornillos y prisioneros de acero inox.

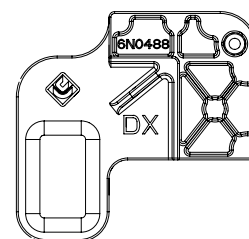


ART.	3420.24
Imballo Package Conditionnement Embalaje	5 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4

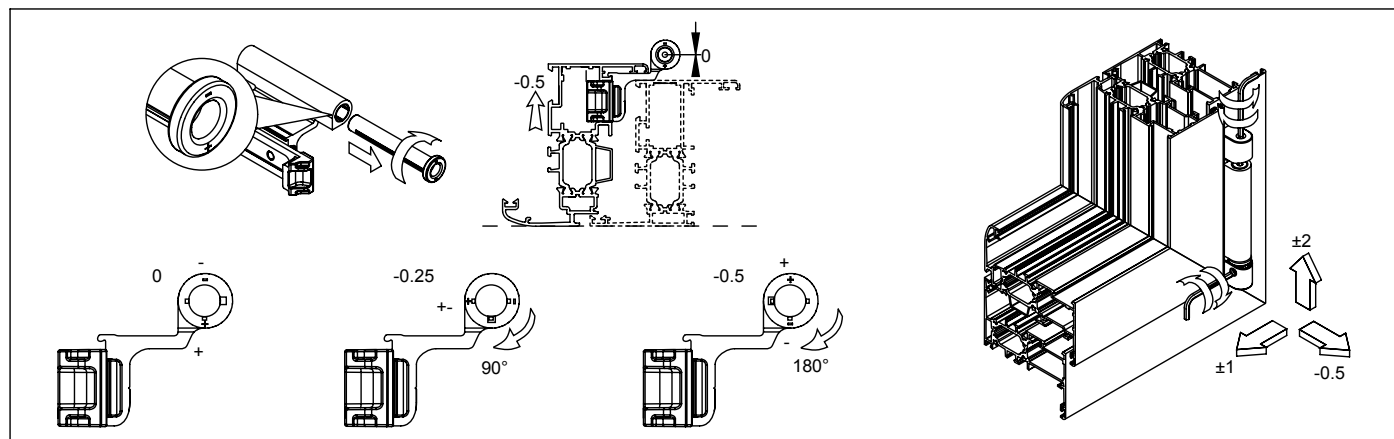
Art. 3420.24



Art. 3400.50
Dima di foratura
Drilling template



REGOLAZIONI | ADJUSTEMENT



ART.	NODO SECTION
3420.24	A01 - A02 - A03 - A04 - A05 - A06 - A07



WEEN

BRACCIO PER ANTA RIBALTA



Braccio anta ribalta Ween | Ween tilt and turn arm
Bras oscillo-battant Ween | Compás oscilobatiente Ween



Leve, viti e grani in
Acciaio inox, corpo
in zama, antivento in
nylon



Levers, screw and
setscrews in stainless
steel, zamak body,
nylon windproof
system



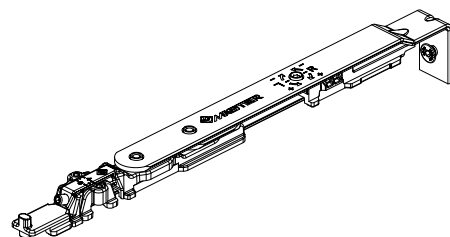
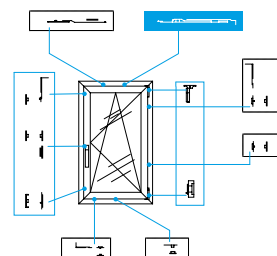
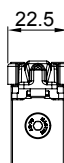
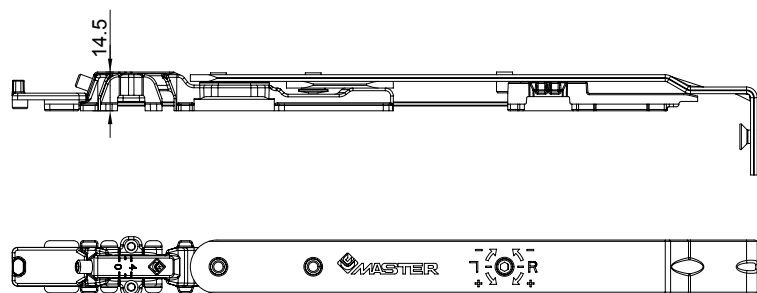
Leviers, vis et grains
en acier inox, corps
en zamak, système
protégeant du vent
en nylon



Levas, tornillos
y prisioneros de
acero inox, cuerpo
de zamak, sistema
contaviento de nylon



ART.	TUTTI ALL TOUS TODOS
Imballo Package Conditionnement Embalaje	5 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



ANTA RIBALTA TILT AND TURN		
DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 370mm a 450mm L sash from 370mm to 450mm	3400.20**	A01 - A02 - A03 - A04 - A05 - A06 - A07
L anta da 451mm a 650mm L sash from 451mm to 650mm	3400.21*	A01 - A02 - A03 - A04 - A05 - A06 - A07
L anta da 651mm a 1700mm L sash from 651mm to 1700mm	3400.22*	A01 - A02 - A03 - A04 - A05 - A06 - A07
L anta da 565 mm a 1700mm L sash from 565 mm to 1700mm	3400A.22**	A01 - A02 - A03 - A04 - A05 - A06 - A07

* Perno microventilazione integrato
* Microventilation pin built-in

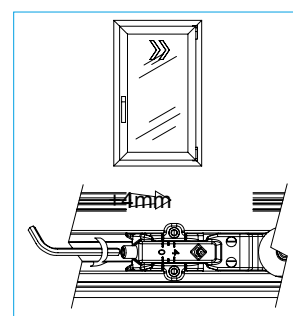
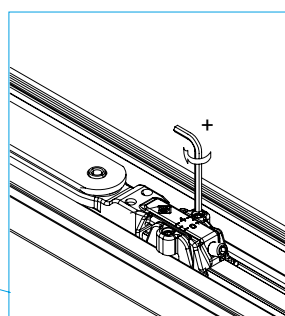
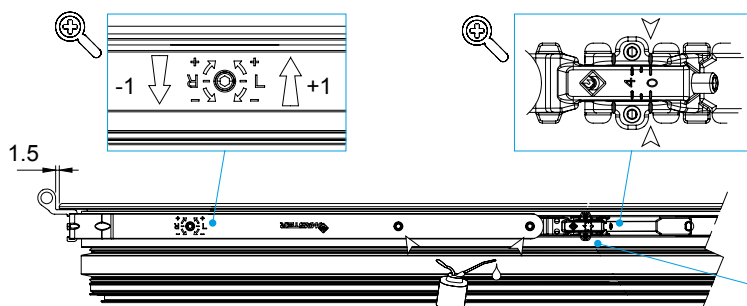
** Braccio con aggancio antieffrazione
** Arm with anti-burglar connection

LOGICA TILT BEFORE TURN		
DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 370mm a 450mm L sash from 370mm to 450mm	3400L.20 **	A01 - A02 - A03 - A04 - A05 - A06 - A07
L anta da 451mm a 650mm L sash from 451mm to 650mm	3400L.21*	A01 - A02 - A03 - A04 - A05 - A06 - A07
L anta da 651mm a 1700mm L sash from 651mm to 1700mm	3400L.22*	A01 - A02 - A03 - A04 - A05 - A06 - A07
L anta da 555 mm a 1700 mm L sash from 555 mm to 1700mm	3400LA.22**	A01 - A02 - A03 - A04 - A05 - A06 - A07

* Perno microventilazione integrato
* Microventilation pin built-in

** Braccio con aggancio antieffrazione
** Arm with anti-burglar connection

REGOLAZIONI | ADJUSTEMENT





WEEN HIDE 110

CERNIERA INFERIORE



Cerniera a scomparsa inferiore regolabile per A/R |
Adjustable Lower Concealed Hinge for T&T |
Paumelle invisible inférieure réglable por O/B | Bisagra Oculta
inferior para O/B



Leve in acciaio,
corpo di regolazione
in zama. Portata
massima:
120 Kg - 150 Kg
in abbinamento a
3310.50



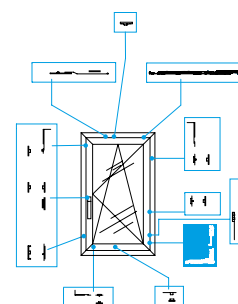
Levers in stainless
steel, fixing -set
zamak body. Maximum load :
120kgs- 150Kgs
combined with
3310.50



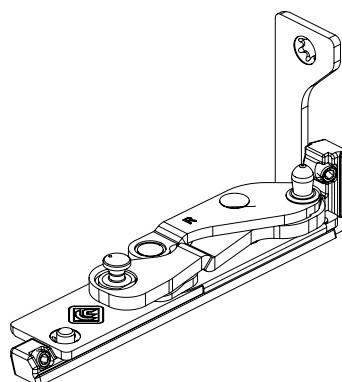
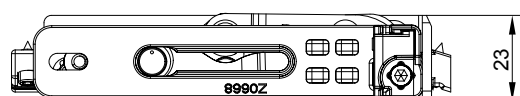
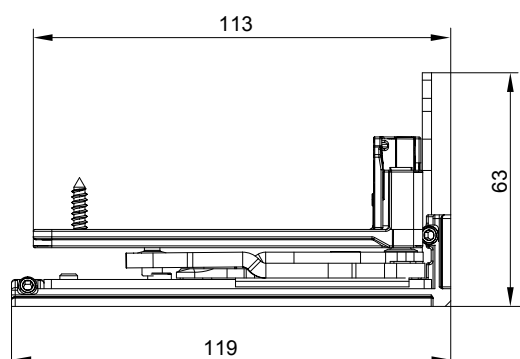
Leviers en acier,
corps de réglage
en zamak. Portée:
120 kgs- 150 kgs, à
assortir avec 3310.50



Levas de acero,
cuerpo de regulación
de zamac. Soporta
hasta: 120 kgs- 150
kgs, se combina con
3310.50

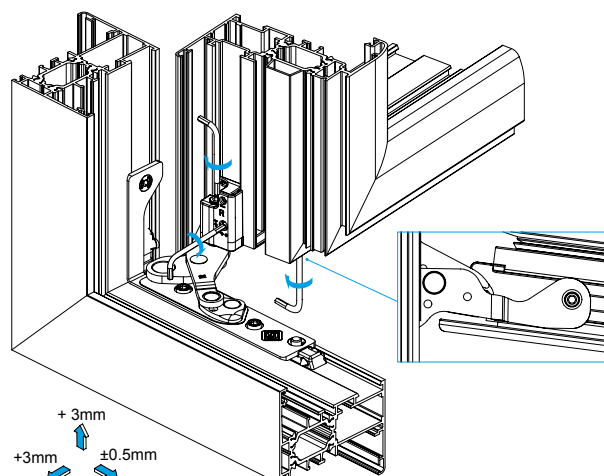


ART.	3312S/D			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



ART.	NODO SECTION
3312S/D	A01 - A02

REGOLAZIONI | ADJUSTEMENT





WEEN HIDE 110

CERNIERA SUPERIORE



Cerniera a scomparsa con braccio regolabile per A/R e A/R logica |
Concealed Hinge with adjustable arm for T&T and logic T&T |
Paumelle invisible avec bras réglable pour O/B et logique |
Bisagra oculta con compás de regulación para O/B y O/B lógica



Leve in acciaio, corpo di regolazione in zama.
Portata massima: 120 Kg - 150 Kg in abbinamento a 3310.50



Levers in stainless steel, fixing -set zamak body.
Maximum load : 120kgs- 150Kgs combined with 3310.50

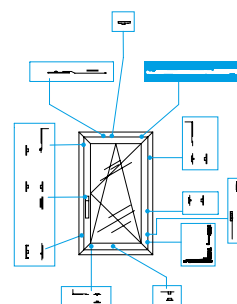


Leviers en acier, corps de réglage en zamak. Portée: 120 kgs- 150 kgs, à assortir avec 3310.50

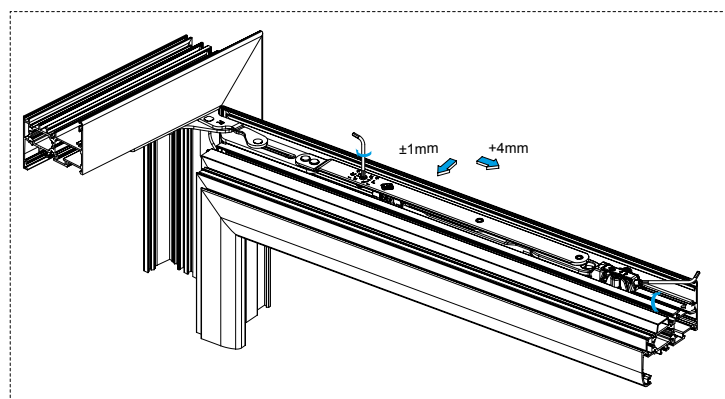
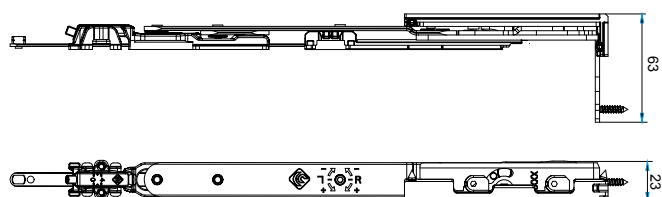


Levas de acero, cuerpo de regulación de zamac. Soporta hasta: 120 kgs- 150 kgs, se combina con 3310.50

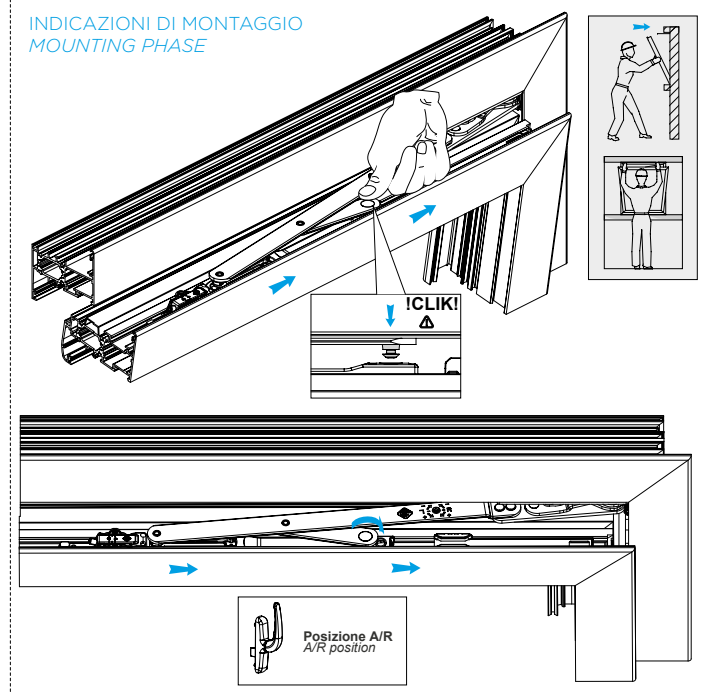
ART.	3312.20S/D 3312L.20S/D				3312.21S/D 3312L.21S/D			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



REGOLAZIONI | ADJUSTEMENT



INDICAZIONI DI MONTAGGIO MOUNTING PHASE



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 430mm a 560mm* L sash from 430mm to 560mm*	3312.20S/D 3312L.20S/D	A01 - A02
L anta da 561mm a 1700mm* L sash from 561mm to 1700mm*	3312.21S/D 3312L.21S/D	A01 - A02

* Braccio con aggancio antieffrazione
* Arm with anti-burglar connection



WEEN HIDE 180

CERNIERA INFERIORE

Cerniera a scomparsa inferiore regolabile per A/R |
Adjustable lower concealed hinge for T&T |
Paumelle invisible inférieure réglable por O/B | Bisagra Oculta inferior para O/B



Leve in acciaio,
supporto in ottone,
corpo di regolazione
in ottone e zama.
Portata massima:
130 Kg - 170 Kg
in abbinamento a
3310.50



Levers in stainless
steel, brass support,
fixing -set zamak and
brass body. Maximum
load : 130kgs- 170Kgs
combined with
3310.50

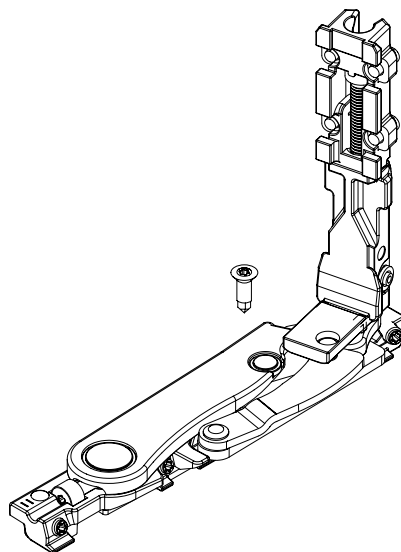
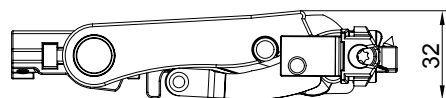
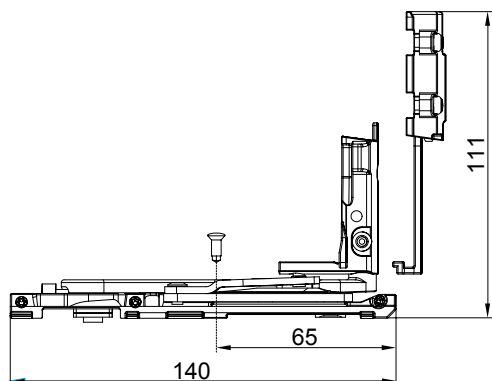
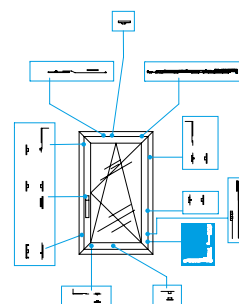


Leviers en
acier, support en
laiton, corps de
réglage en zamak
et laiton. Portée:
130 kgs- 170 kgs, à
assortir avec 3310.50



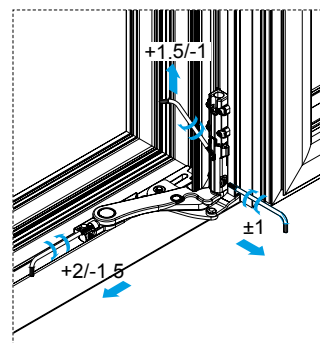
Levas de acero,
soporte en latón,
cuerpo de regulación
de zamak y latón.
Soporta hasta: 130
kgs- 170 kgs, se
combina con 3310.50

ART.	3301S/D				3302S/D			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art.	Nodo Section
3301D	A03
3301S	
3302D	A02 - A06
3302S	

REGOLAZIONI | ADJUSTEMENT





WEEN HIDE 180

CERNIERA SUPERIORE



Cerniera a scomparsa con braccio regolabile per A/R e A/R logica
Concealed Hinge with adjustable arm for T&T and Logic T&T |
Paumelle invisible avec bras réglable pour O/B et Logique |
Bisagra oculta con compás de regulación para O/B y O/B lógica



Leve in acciaio,
supporto in ottone,
corpo di regolazione
in zama. Portata
massima: 130 Kg - 170
Kg in abbinamento a
3310.50



Levers in stainless
steel, brass support,
fixing -set zamak
body. Maximum load
: 130kgs- 170Kgs
combined with
3310.50



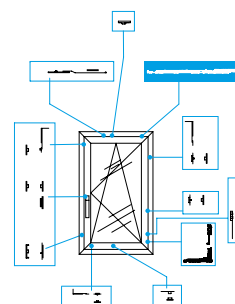
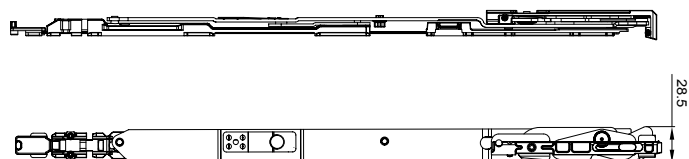
Leviers en
acier, support en
laiton, corps de
réglage en zamak.
Portée: 130 kgs- 170
kgs, à assortir avec
3310.50



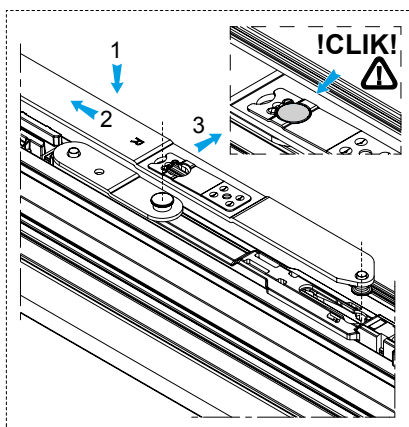
Levas de acero,
soporte en latón,
cuerpo de regulación
de zamac. Soporta
hasta: 130 kgs- 170
kgs, se combina con
3310.50



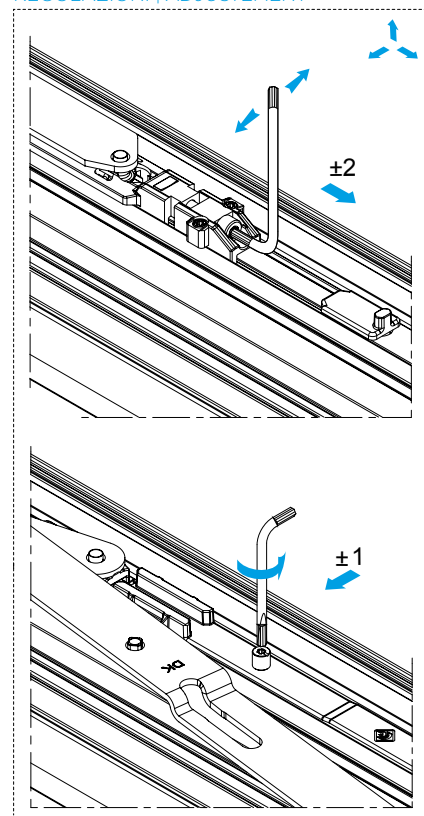
ART.	3301.21S/D				3302.21S/D				3301L.21S/D				3302L.21S/D			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz				5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4



INDICAZIONI DI MONTAGGIO MOUNTING PHASE



REGOLAZIONI | ADJUSTEMENT



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 460mm a 670mm L sash from 460mm to 670mm	3301.20S/D	A03
	3302.20S/D	A02 - A06
L anta da 460mm a 670mm L sash from 460mm to 670mm	3301L.20S/D	A03
	3302L.20S/D	A02 - A06
L anta da 671mm a 1700mm L sash from 671mm to 1700mm	3301.21S/D	A03
	3302.21S/D	A02 - A06
L anta da 671mm a 1700mm L sash from 671mm to 1700mm	3301L.21S/D	A03
	3302L.21S/D	A02 - A06



WEEN KIT BASE

A/R PER CE 100 KG

Anta ribalta Ween 100 kg CE | Ween tilt and turn CE 100 KG |
Oscillo-battant Ween 100 KG | Oscilobatiente Ween 100 KG



Cerniere in alluminio estruso e zama, rinvio d'angolo, terminali e riscontri in zama, piastrine e viti in acciaio inox. Portata massima: 100 Kg



Hinges in extruded aluminum and zamak, corner return, terminals and handles in zamak, plates and screw in stainless steel. Maximum load: 100 Kg



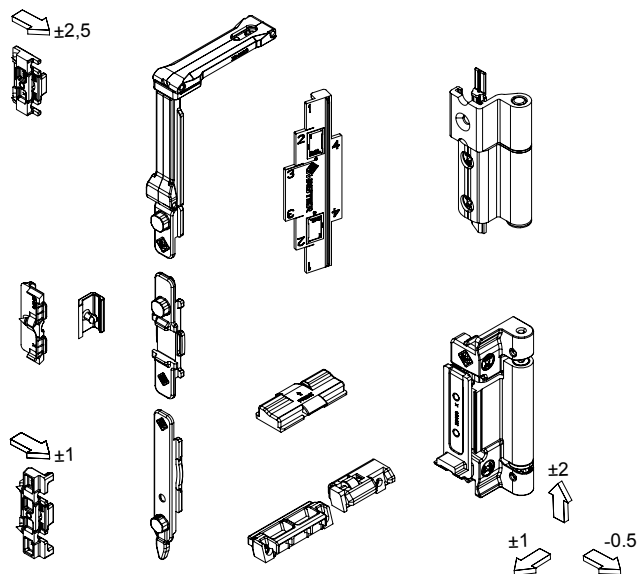
Paumelles en aluminium extrudé et zamak, renvoi d'angle, embout de tringle et gâches en zamak, plaques en acier inox. Portée: 100 Kg



Bisagras de aluminio extruido y zamak, reenvío de ángulo, bloqueo y cerradero de zamak, plaquetas inox. Soporta hasta: 100 kg

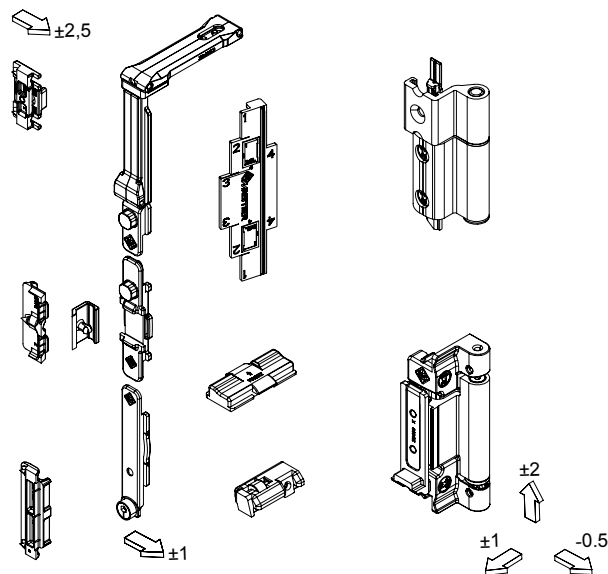
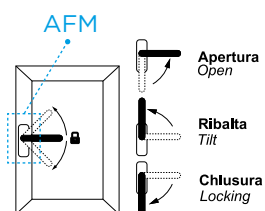


ART.	3400F.1				3400LF.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



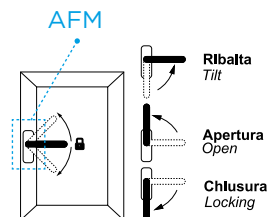
Art. 3400F.1

Kit base standard con **antifalsamanovra sulla cremonese**
Standard kit with **anti-false manoeuvre on cremone bolt (AFM)**



Art. 3400LF.1

Kit base manovra logica con **antifalsamanovra sulla cremonese**
Logic version with **anti-false manoeuvre on cremone bolt (AFM)**



ABBINABILI A MOVIMENTAZIONI: 3627 | 3627.2 | 3627F.1 | 3627F.3 | 3630.20 | 3630F.20

ART.	NODO SECTION
3400F.1 3400LF.1	A01 - A02 - A03 - A04 - A05 - A06 - A07



WEEN KIT BASE

A/R PER CE 100 KG



Anta ribalta Ween 100 kg CE | Ween tilt and turn CE 100 KG |
Oscillo-battant Ween 100 KG | Oscilobatiente Ween 100 KG



Cerniere in alluminio estruso e zama, rinvio d'angolo, terminali e riscontri in zama, piastrelle e viti in acciaio inox. Portata massima: 100 Kg



Hinges in extruded aluminum and zamak, corner return, terminals and handles in zamak, plates and screw in stainless steel. Maximum load: 100 Kg



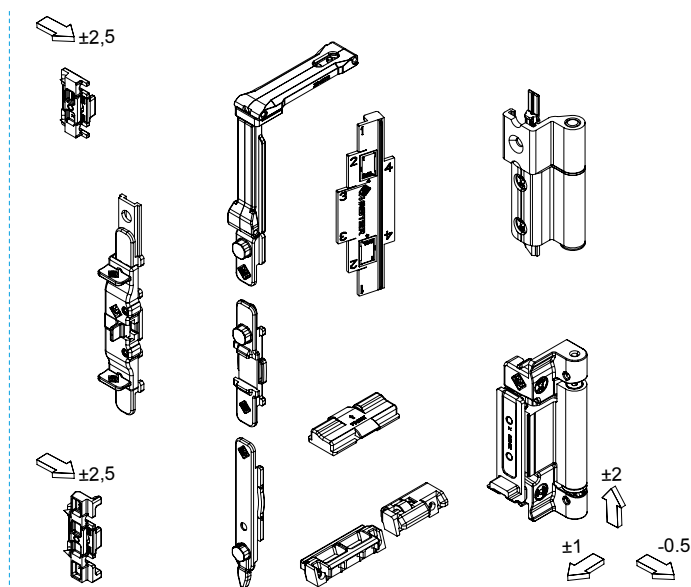
Paumelles en aluminium extrudé et zamak, renvoi d'angle, embout de tringle et gâches en zamak, plaques en acier inox. Portée: 100 Kg



Bisagras de aluminio extruido y zamak, reenvío de ángulo bloqueo y cerradero de zamak, plaquetas inox. Soporta hasta: 100 kg

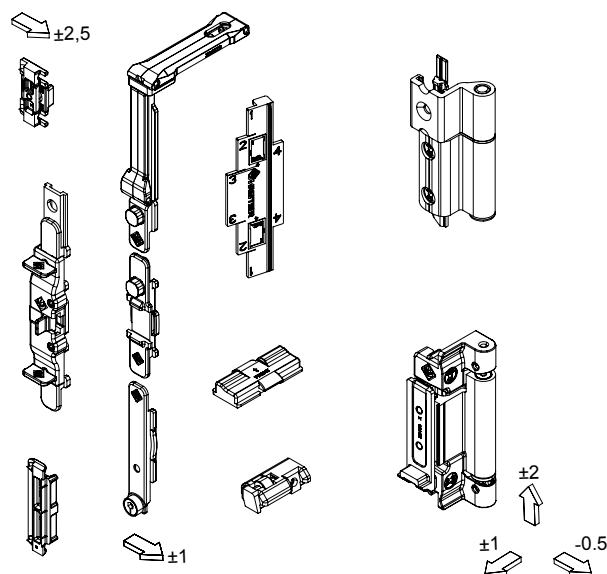
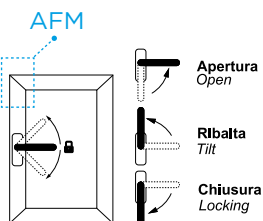


ART.	3430F.1				3430LF.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



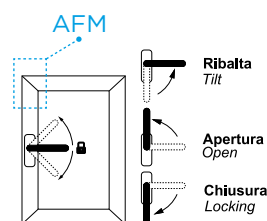
Art. 3430F.1

Kit base standard con **antifalsamanovra superiore**
Standard kit with **upper anti-false manoeuvre (AFM)**



Art. 3430LF.1

Kit base manovra logica con **antifalsamanovra superiore**
Logic version with **upper anti-false manoeuvre (AFM)**



ABBINABILI A MOVIMENTAZIONI: 3627.10 | 3627.12 | 3627F.11 | 3627F.13 | 3630.30 | 3630F.30

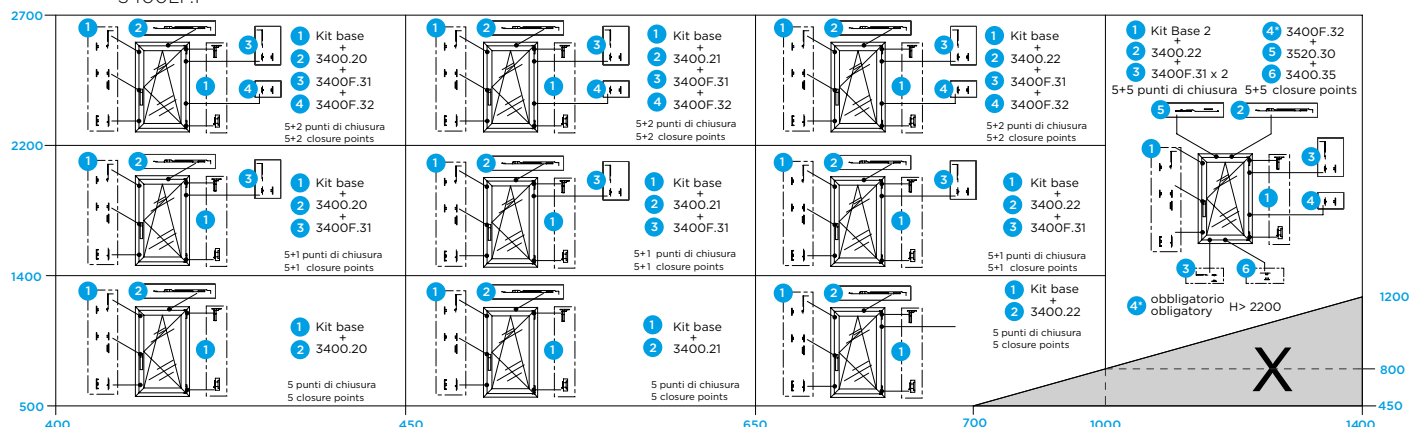
ART.	NODO SECTION
3430F.1 3430LF.1	A01 - A02 - A03 - A04 - A05 - A06 - A07

TABELLA DI CARICO | LOAD CHART

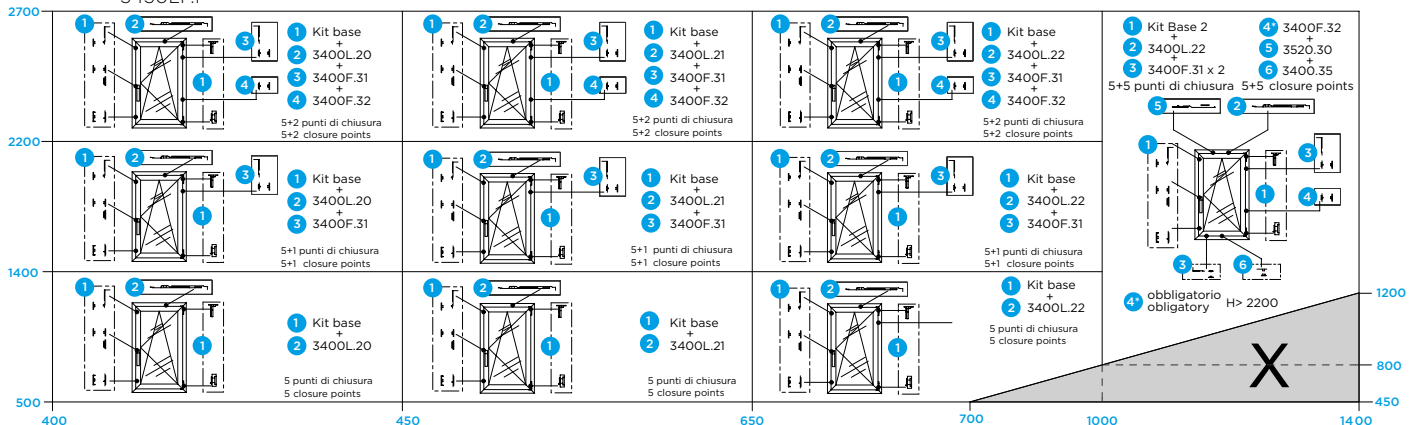
PESO MASSIMO DELL'ANTA (alluminio + vetro = 100 Kg) MAXIMUM WEIGHT OF THE SASH (aluminium + glass =100 Kg)													
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)							N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available						
Nota: Lo spessore massimo del vetro piegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space													
2700	40	37	30	25	21	19	16	15	13	12	11	11	
2600	42	38	31	26	22	19	17	15	14	13	12	11	
2500	43	40	32	27	23	20	18	16	15	13	12	11	
2400	45	42	33	28	24	21	19	17	15	14	13	12	
2300	47	43	35	29	25	22	19	17	16	14	13	12	
2200	49	45	36	39	26	23	29	18	17	15	14	13	
2100	50	48	38	32	27	24	21	19	17	16	15	14	
2000	50	50	40	33	29	25	22	29	18	17	15	14	
1900	50	50	42	35	30	26	23	21	19	18	16	15	
1800	50	50	44	37	32	28	25	22	20	19	17	16	
1700	50	50	47	39	34	29	26	24	21	29	18	15	
1600	50	50	50	42	36	31	28	25	23	21	17	16	
1500	50	50	50	44	38	33	30	27	24	22	18	17	
1400	50	50	50	48	41	36	32	29	26	21	20	18	
1300	50	50	50	50	44	38	34	31	25	23	21	16	
1200	50	50	50	50	48	42	37	30	27	25	19	14	
1100	50	50	50	50	50	45	36	33	30	23	17	16	
1000	50	50	50	50	50	50	40	36	27	20	18	11	
900	50	50	50	50	50	50	44	27	24	15	7	x	
800	50	50	50	50	50	50	33	30	18	8	x	x	
700	50	50	50	50	50	43	38	11	x	x	x	x	
600	50	50	50	50	50	33	15	x	x	x	x	x	
500	50	50	50	50	46	x	x	x	x	x	x	x	
H	L	370	400	500	600	700	800	900	1000	1100	1200	1300	1400

CONFIGURAZIONI | CONFIGURATIONS

KIT BASE= 3400F.1
3400LF.1



KIT BASE= 3400LF.1
3430LF.1





WEEN KIT BASE

A/R PER CE 160 KG



Anta ribalta Ween 160 kg CE | Ween tilt and turn CE 160 KG |
Oscillo-battant Ween 160 KG | Oscilobatiente Ween 160 KG



Cerniere in alluminio estruso e zama, rinvio d'angolo, terminali e riscontri in zama, piastrine e viti in acciaio inox. Portata massima: 160 Kg



Hinges in extruded aluminum and zamak, corner return, terminals and handles in zamak, plates and screw in stainless steel. Maximum load: 160 Kg



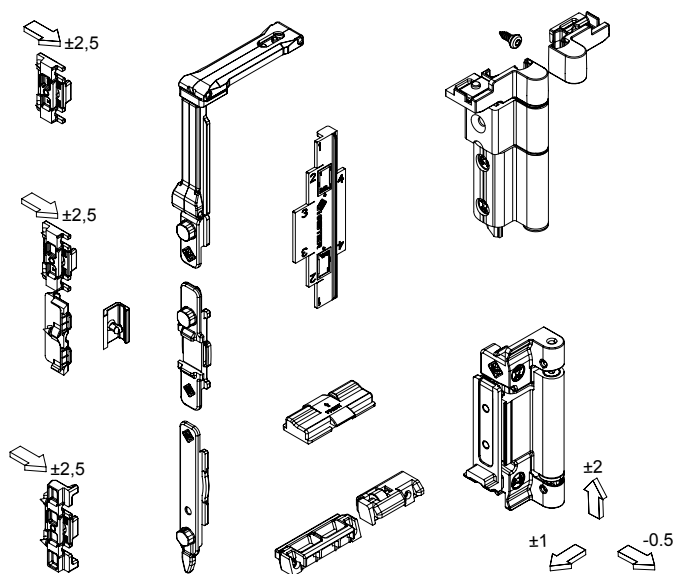
Paumelles en aluminium extrudé et zamak, renvoi d'angle, embout de tringle et gâches en zamak, plaques en acier inox. Portée: 160 Kg



Bisagras de aluminio extruido y zamac, reenvío de ángulo bloqueo y cerradero de zamac, plaquetas inox. Soporta hasta: 160 kg

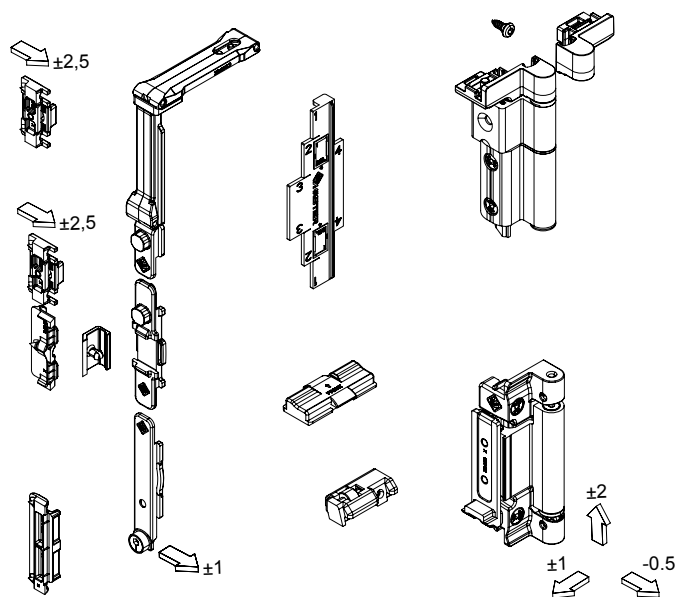
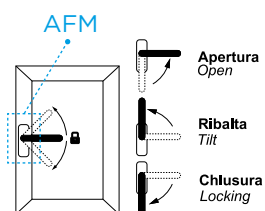


ART.	3420F.1				3420LF.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



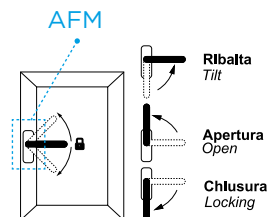
Art. 3420F.1

Kit base standard con **antifalsamanovra sulla cremonese**
Standard kit with **anti-false manoeuvre on cremone bolt (AFM)**



Art. 3420LF.1

Kit base manovra logica con **antifalsamanovra sulla cremonese**
Logic version with **anti-false manoeuvre on cremone bolt (AFM)**



ABBINABILI A MOVIMENTAZIONI: 3627 | 3627.2 | 3627F.1 | 3627F.3 | 3630.20 | 3630F.20

ART.	NODO SECTION
3420F.1 3420LF.1	A01 - A02 - A03 - A04 - A05 - A06 - A07



WEEN KIT BASE

A/R PER CE 160 KG

Anta ribalta Ween 160 kg CE | Ween tilt and turn CE 160 KG |
Oscillo-battant Ween 160 KG | Oscilobatiente Ween 160 KG



Cerniere in alluminio estruso e zama, rinvio d'angolo, terminali e riscontri in zama, piastrine e viti in acciaio inox. Portata massima: 160 Kg



Hinges in extruded aluminum and zamak, corner return, terminals and handles in zamak, plates and screw in stainless steel. Maximum load: 160 Kg



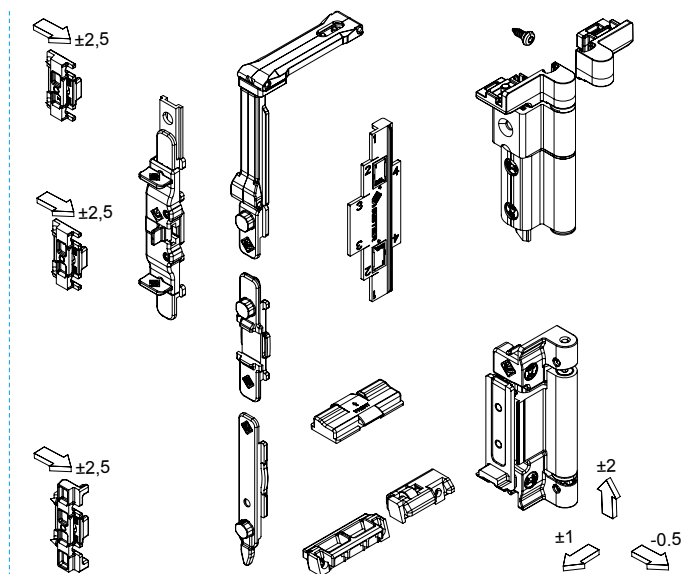
Paumelles en aluminium extrudé et zamak, renvoi d'angle, embout de tringle et gâches en zamak, plaques en acier inox. Portée: 160 Kg



Bisagras de aluminio extruido y zamac, reenvio de ángulo bloqueo y cerradero de zamac, plaquetas inox. Soporta hasta: 160 kg

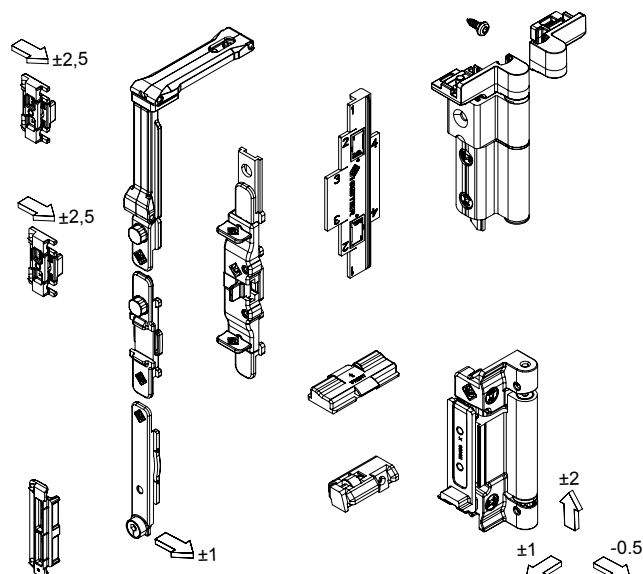
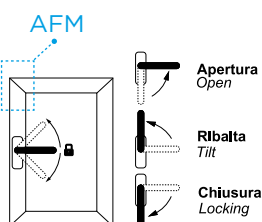


ART.	3450F.1				3450LF.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



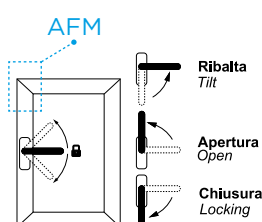
Art. 3450F.1

Kit base standard con **antifalsamanovra superiore**
*Standard kit with **upper anti-false manoeuvre (AFM)***



Art. 3450LF.1

Kit base manovra logica con **antifalsamanovra superiore**
*Logic version with **upper anti-false manoeuvre (AFM)***



ABBINABILI A MOVIMENTAZIONI: 3627.10 | 3627.12 | 3627F.11 | 3627F.13 | 3630.30 | 3630F.30

ART.	NODO SECTION
3420F.1 3450F.1 3420LF.1 A3450LF.1	A01 - A02 - A03 - A04 - A05 - A06 - A07

TABELLA DI CARICO | LOAD CHART

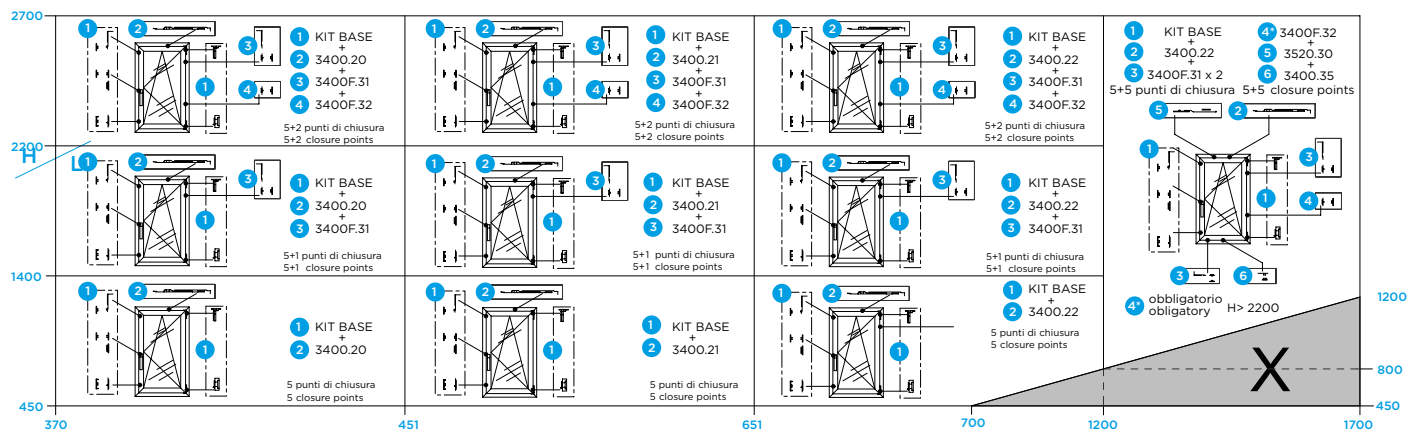


Portate > 100 kg e < 160 kg vite obbligatoria
Compulsory for sah weight > 100kg < 160 kg

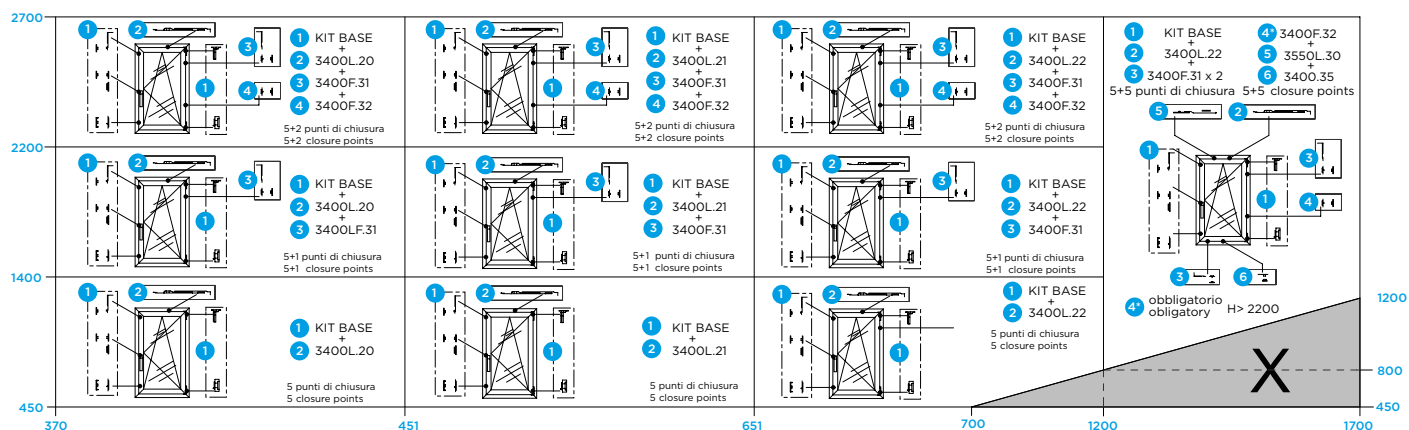
PESO MASSIMO DELL'ANTA (alluminio + vetro = 160 Kg) MAXIMUM WEIGHT OF THE SASH (alluminium + glass =160 Kg)															
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)								N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available							
Nota: Lo spessore massimo del vetro impiegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space															
2700	50	50	47	40	34	30	26	24	22	20	18	17	16	15	14
2600	50	50	49	41	35	31	27	25	22	21	19	18	16	15	14
2500	50	50	50	43	37	32	28	26	23	21	20	18	17	16	15
2400	50	50	50	44	38	33	30	27	24	22	21	19	18	17	16
2300	50	50	50	46	40	35	31	28	25	23	21	20	19	17	16
2200	50	50	50	48	42	36	32	29	26	24	22	21	19	18	17
2100	50	50	50	50	44	38	34	30	28	25	23	22	20	19	16
2000	50	50	50	50	46	40	36	32	29	27	25	23	21	20	17
1900	50	50	50	50	48	42	37	34	31	28	26	24	22	19	18
1800	50	50	50	50	50	44	40	36	32	30	27	25	21	20	19
1700	50	50	50	50	50	47	42	38	34	31	29	24	23	21	20
1600	50	50	50	50	50	50	44	40	36	33	28	26	24	23	18
1500	50	50	50	50	50	50	47	43	39	36	30	27	26	20	15
1400	50	50	50	50	50	50	50	46	42	34	32	29	23	17	16
1300	50	50	50	50	50	50	50	49	40	37	34	26	20	18	12
1200	50	50	50	50	50	50	50	48	44	40	31	23	21	13	6
1100	50	50	50	50	50	50	50	50	48	36	27	25	16	7	x
1000	50	50	50	50	50	50	50	50	44	32	30	18	9	x	x
900	50	50	50	50	50	50	50	43	39	24	11	x	x	x	x
800	50	50	50	50	50	50	50	48	29	13	x	x	x	x	x
700	50	50	50	50	50	50	50	18	x	x	x	x	x	x	x
600	50	50	50	50	50	50	24	x	x	x	x	x	x	x	x
500	50	50	50	50	50	50	x	x	x	x	x	x	x	x	x
	370	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

CONFIGURAZIONI | CONFIGURATIONS

KIT BASE= 3420F.1
3450F.1



KIT BASE= 3420LF.1
3450LF.1





WEEN HIDE

SUPPORTO ANTA

Supporto anta autodimante | Self-positioninig -sash support |
Support auto positionnant | Soporte con auto colocación



Asta in acciaio,
supporto in zama.
Portata massima:
150(ween hide 110)
- 170 kg (ween hide
180)



Stainless steel rod,
zamac support.
Load : 150(ween hide
110) - 170 kg (ween
hide 180)

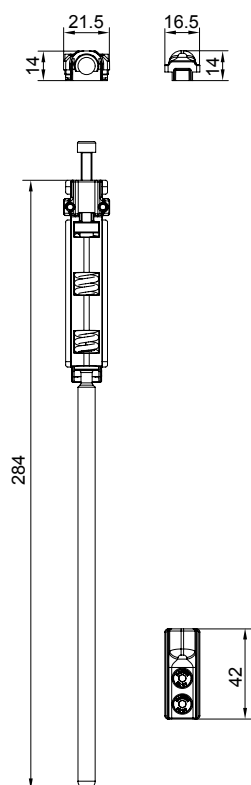
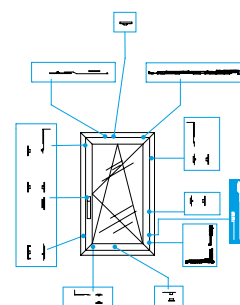


Tringle en acier,
support en zamac.
Portée: 150(ween
hide 110) - 170 kg
(ween hide 180)

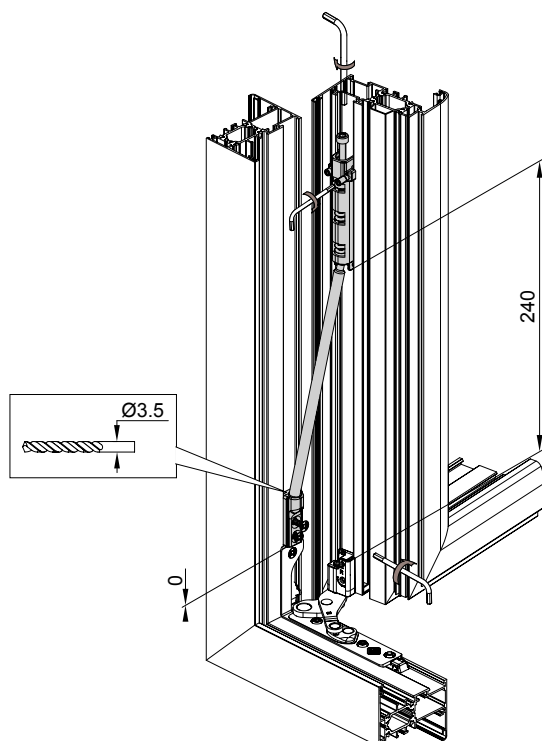


Pletina en acero,
soporte en zamac.
Soporta hasta :
150(ween hide 110)
- 170 kg (ween hide
180)

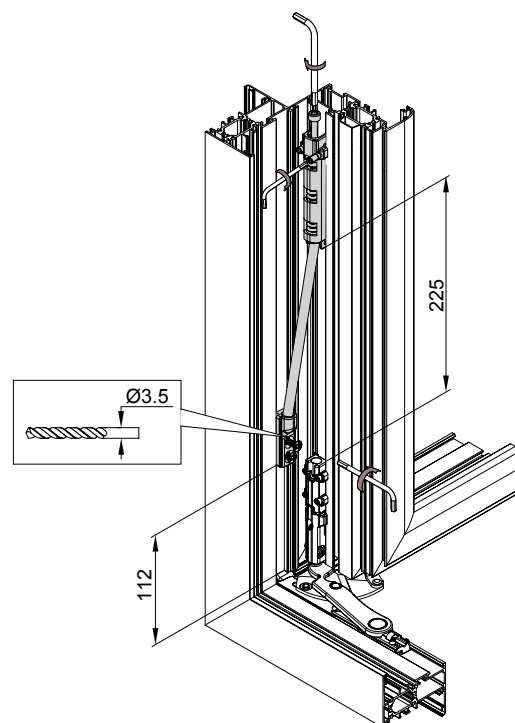
ART.	3310.50			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



HIDE 110



HIDE 180



ABBINABILE A: 3312S/D | 3301S/D | 3302S/D

Art.	Nodo Section
3310.50	A01 - A02 - A04 - A06 - A07



WEEN

BRACCIO LIMITATORE DI APERTURA CON CHIAVE DI SGANCIO



Braccio limitatore di apertura con chiave di sgancio | Limiter with release key | Bras limiteur d'ouverture avec clef a declic | Compás limitador de apertura con llave de desenganche



Bracci in acciaio inox AISI 304, blocchetto limitatore di apertura in delrin, chiave di sgancio in alluminio pressofuso.



AISI 304 stainless steel arms, Delrin opening limit block, die-cast aluminum release key.



Bras en acier inox AISI 304, bloc limiteur d'ouverture en delrin, clef à déclic en aluminium moulé sous pression.

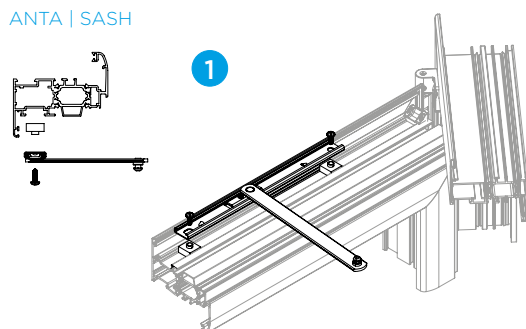


Compases de acero inox AISI 304, bloque limitador de apertura de delrin, llave de desenganche de aluminio.

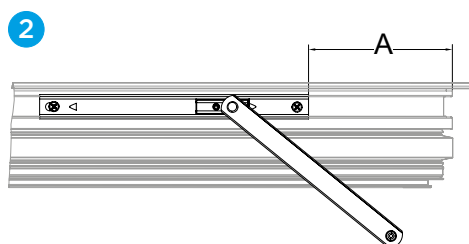


ART.	1203A.6 1203A.8 1203A.10				1203.1			
Imballo Package Conditionnement Embalaje	5 Cp				10 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

ANTA | SASH



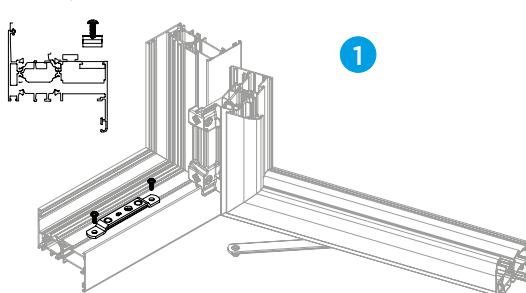
TELAIO | FRAME



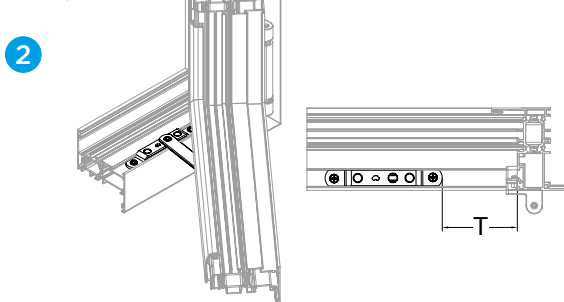
ART.	Lunghezza Length	A	α	
1203A.6	6"	90	30°	
1203A.8	8"	65	70°	
1203A.10	10"	65	90°	

$\alpha=10^\circ$
A
160
210
240

ANTA | SASH



TELAIO | FRAME



ART.	Lunghezza Length	A	α	
1203A.6	6"	90	30°	
1203A.8	8"	65	70°	
1203A.10	10"	65	90°	

$\alpha=10^\circ$
A
160
210
240



SIMPLE PLUS

LIMITATORE DI APERTURA PER FINESTRE

Limitatore di apertura per finestre | Limiter for transom opening windows | Limiteur d'ouverture pour fenetres | Compás limitador de apertura para ventanas



Braccio in acciaio inox; complementi di fissaggio in zama.
Art. 111X.1 larghezza anta da 600 mm a 1600 mm. Art. 111X.2 larghezza anta da 260 mm a 800 mm.



Stainless steel arm; zamak mounting accessories. Art. 111X.1 shutter width from 600 mm to 1600 mm. Art. 111X.2 shutter width from 260 mm to 800 mm.



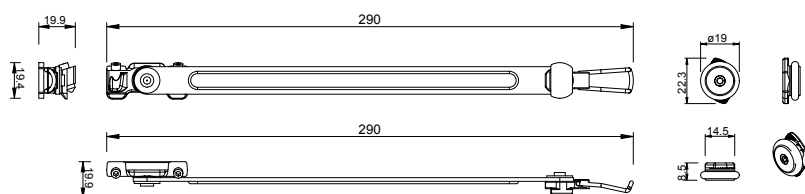
Bras en acier inox; compléments de fixation en zamak. Art. 111X.1 largeur vantail de 600 mm à 1600 mm. Art. 111X.2 largeur vantail de 260 mm à 800 mm.



Compás de acero inox; complementos de fijación de zamac. Art. 111X.1 ancho hoja de 600 mm a 1600 mm. Art. 111X.2 ancho hoja de 260 mm a 800 mm.



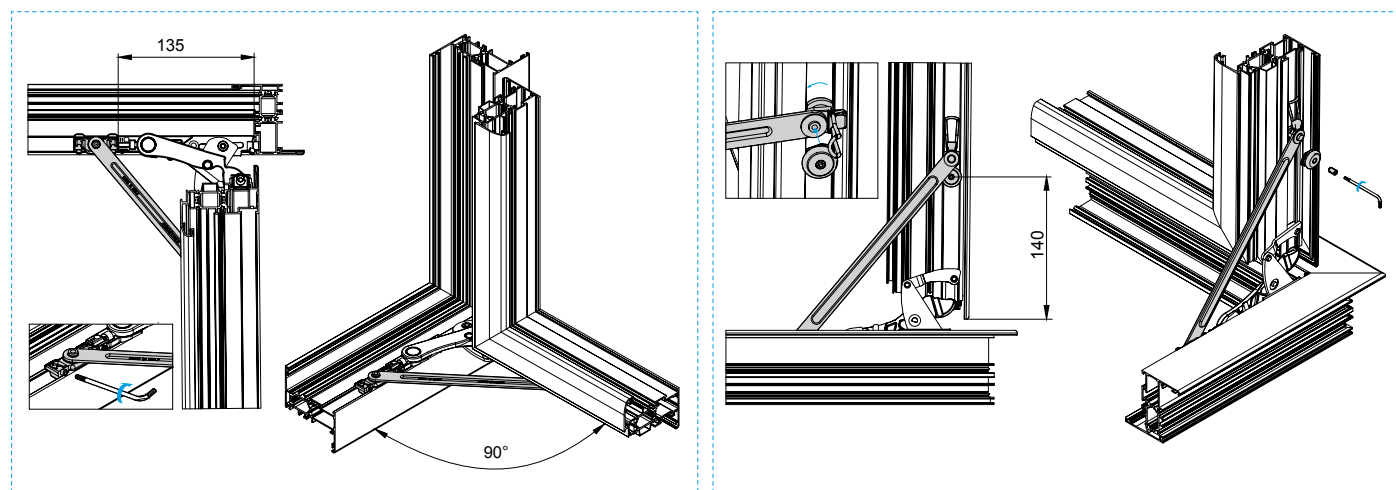
ART.	1115.1 1115.11			
Imballo Package Conditionnement Embalaje	25 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



ART.	L	NODO SECTION
1115.1	290	A01 - A02 - A06 - A07 - A10 - A11 A14 - A16
1115.11	290	A04 - A03 - A07

UTILIZZABILE SUI SISTEMI ANTA RIBALTA E BATTENTE
SUITABLE FOR TILT & TURN AND SIDE HUNG SYSTEMS

INDICAZIONI DI MONTAGGIO SOLO PER APERTURA LIMITATA A 90° (in abbinamento a supporto anta art. 3310.50)
MOUNTING INDICATIONS ONLY WITH LIMITER 90° OPENING (combined with sash support art. 3310.50)





WEEN

CHIUSURE SUPPLEMENTARI

Kit chiusure verticali e orizzontali | Kit locking points
Kit points de fermeture | Kit puntos de cierre



Riscontri e punti di chiusura in zama, viti e grani in acciaio inox.



Counterplates and locking points in zamak, screw and setscrews in stainless steel.



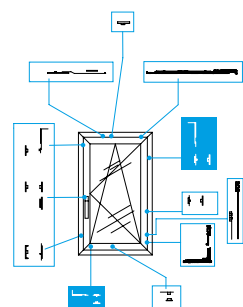
Gâches et points de fermeture en zamak vis et grains en acier inox.



Cerraderos y puntos de cierre de zamak, tornillos y prisioneros de acero inox.

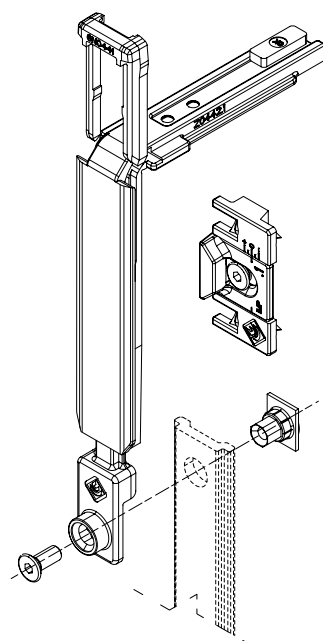


ART.	3400F.31 3420F.31				3400F.32			
Imballo Package Conditionnement Embalaje	5 Kit				50 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



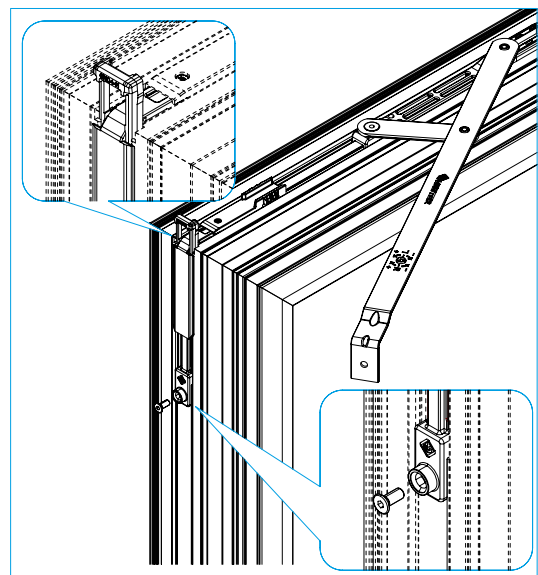
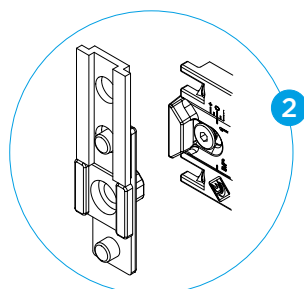
Art. 3400F.31

1



Art. 3400F.32

2



	DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
1	H anta > 1400mm H sash > 1400mm	3400F.31	A01 - A02 - A03 - A04 - A05 - A06 - A07
1 + 2	H anta > 2200mm L anta > 1200mm H sash > 2200mm L sash > 1200mm	3420F.31	
2	H anta > 1400mm H sash > 1400mm	3400F.32	



WEEN

BRACCIO SUPPLEMENTARE PER ANTA RIBALTA



Braccio supplementare per anta ribalta | Tilt and turn additional arm
Bras supplémentaire oscillo-battant | Compás suplementario oscilobatiente



Leve, viti e grani in acciaio inox, corpo in zama.



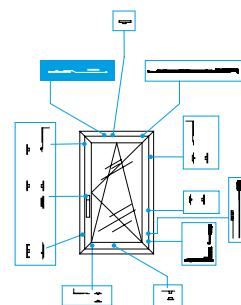
Levers, screw and setscrews in stainless steel, zamak body.



Leviers, vis et grains en acier inox, corps en zamak.



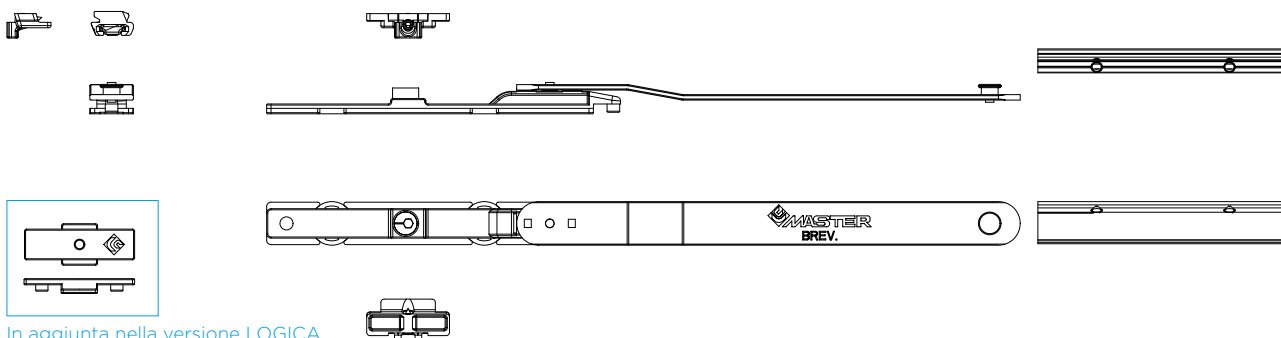
Levas, tornillos y prisioneros de acero inox, cuerpo de zamak.



ART.	3520.30				3550L.30			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

LARGHEZZA L > 1200

WEIGHT L > 1200

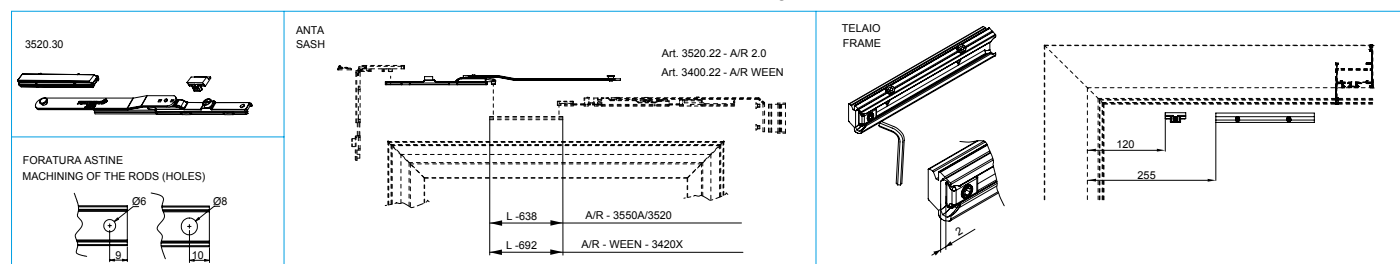


In aggiunta nella versione LOGICA
Additional in LOGIC version

ANTA RIBALTA TILT AND TURN			
	DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
WEEN	L anta da 1200mm a 1700mm L sash from 1200mm to 1700mm	3520.30	A01 - A02 - A05 - A06
		3400G.30	A03 - A04 - A07

LOGICA TILT BEFORETURN			
	DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
WEEN	L anta da 1200mm a 1700mm L sash from 1200mm to 1700mm	3550L.30	A01 - A02 - A05 - A06
		3400LG.30	A03-A04 - A07

REGOLAZIONI | ADJUSTEMENT





WEEN

CHIUSURA ORIZZONTALE INFERIORE



Chiusura orizzontale | Extra locking point | Point de fermeture supplémentaire | Punto de cierre extra



Riscontri e punti di chiusura in zama, viti e grani in acciaio inox, sostegno in nylon, rullino in ottone.



Counterplates and locking points in zamak, screw and setscrews in stainless steel, nylon support and brass roll.



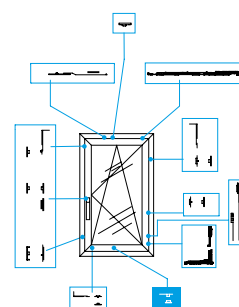
Gâches et points de fermeture en zamak, vis et grains en acier inox, support en nylon et rouleau en laiton.



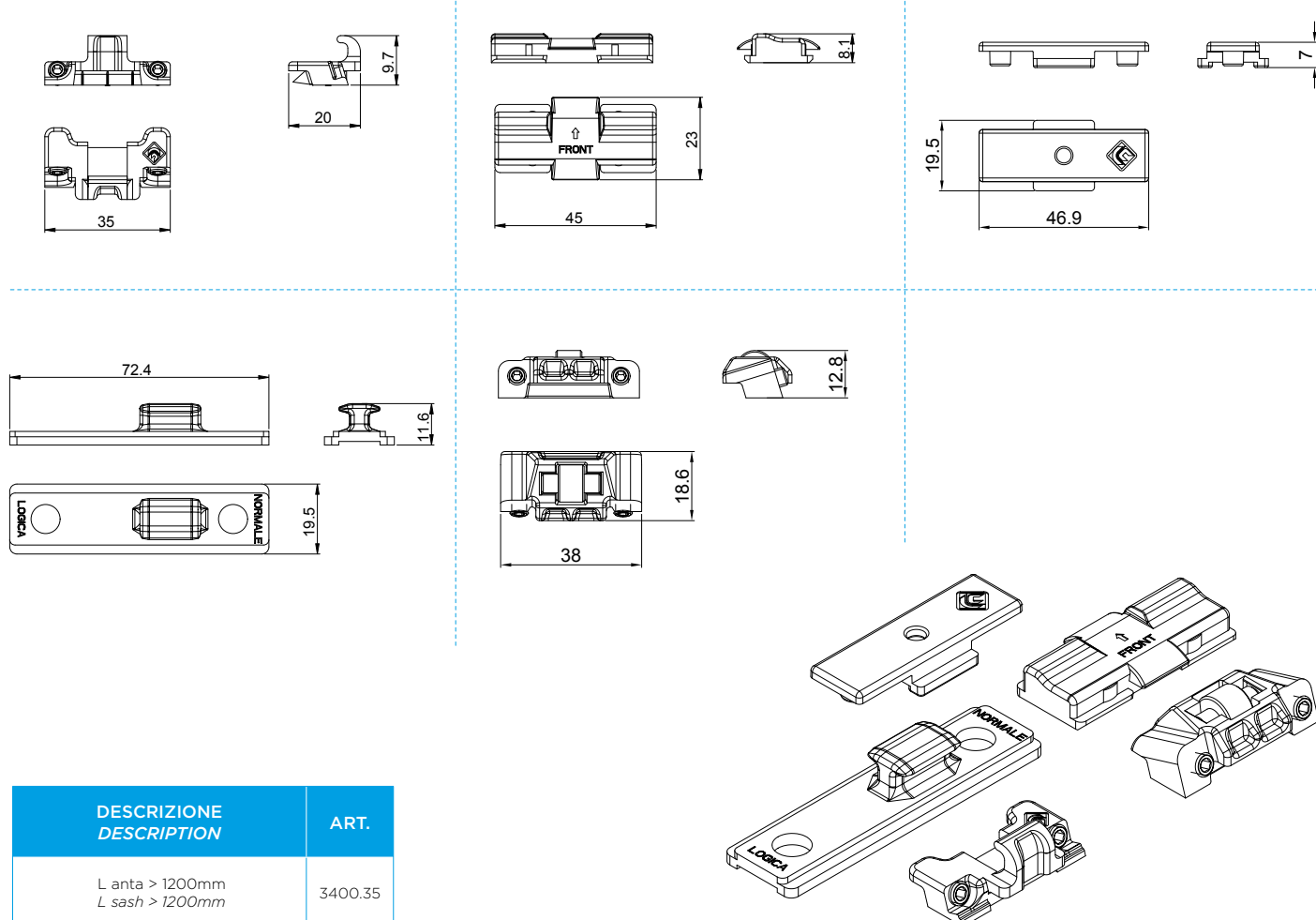
Cerraderos y puntos de cierre de zamak, tornillos y prisioneros de acero inox, soporte en nylon y rollo en latón.



ART.	3400.35			
Imballo Package Conditionnement Embalaje	10 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



Art. 3400.35



DESCRIZIONE DESCRIPTION	ART.
L anta > 1200mm L sash > 1200mm	3400.35



WEEN MICROVENTILAZIONE



Microventilazione | Microventilation | Dispositif de micro-ventilation |
Dispositivo de microventilación



Riscontri in zama, viti
e grani in acciaio inox.



Counterplates in
zamak, screw and
setscrews in stainless
steel.



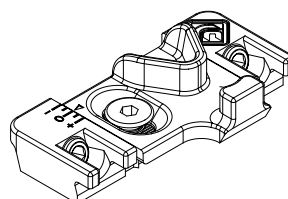
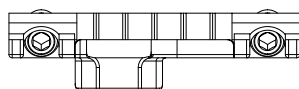
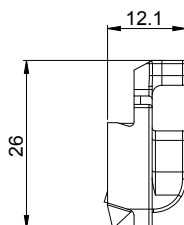
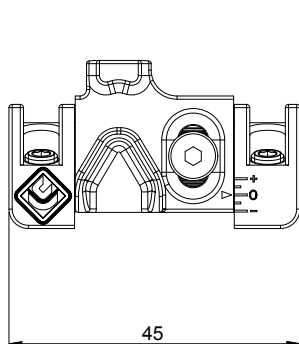
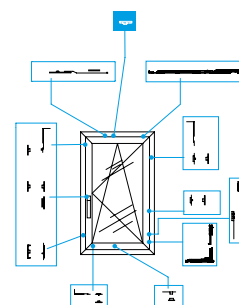
Gâches en zamak
vis et grains en acier
inox.



Cerraderos de zamak,
tornillos y prisioneros
de acero inox.



ART.	3400.39			
Imballo Package Conditionnement Embalaje	50 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Microventilazione regolabile per kit anta ribalta Adjustable microventilation for tilt and turn kit	3400.39	A01 - A02 - A03 - A04 -A06 - A07



WEEN

PUNTI DI CHIUSURA ANTIEFFRAZIONE



Punti di chiusura antieffrazione | Burglary-resistant locking points |
Points de fermeture antieffraction | Puntos de cierre anti-efracción



Punti di chiusura con perno a funghetto, blocchetti di copertura aggancio astina, blocchetto anti-sollevamento verticale, blocchetto anti-sollevamento orizzontale, braccio anti effrazione in acciaio inox e zama.



Closing point with "T" pin and antilift-off hook, covering elements for clasping rod, antilift-off vertical block, antilift-off horizontal block, opposite clasping arms in stainless steel and zamak.



Points de fermeture avec pivot champignon et gâche anti levage, blocs de couverture accrochage tringle, bloc anti-levage vertical, bloc anti-levage horizontal, bras avec accrochage inverse en acier inox et zamak.

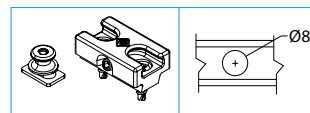


Puntos de cierre con perno en "T", bloque de cobertura para agarre de pletina, bloqueo anti elevación vertical y horizontal, compás anti- efracción en acero inox y zamac.



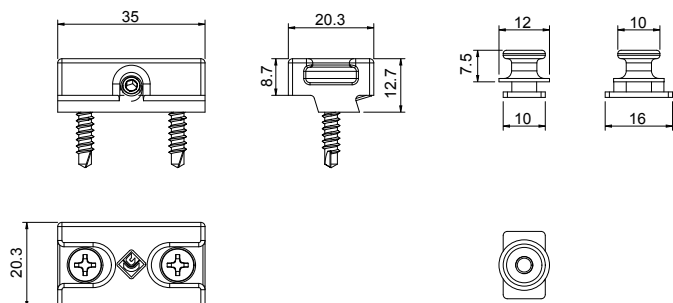
ART.	4247.7 4247.11 4247.2 4247.13 4247.12				3400A.52 3400A.53			
Imballo Package Conditionnement Embalaje	50 Pz.				5 Pz.			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 4247.2 | 4247.7
Lavorazione astine
Rods machining



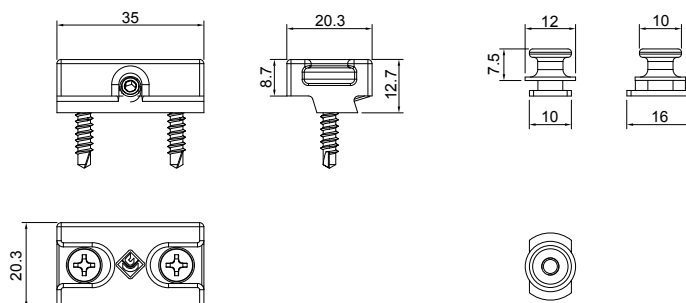
Art. 4247.2

Punto di chiusura antieffrazione con base in zama
Anti-burglar locking-point with zamak plate



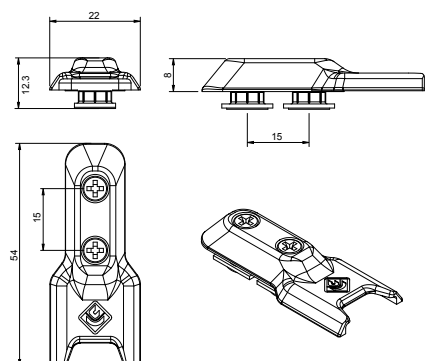
Art. 4247.7

Punto di chiusura antieffrazione con base inox
Anti-burglar locking-point with stainless steel plate



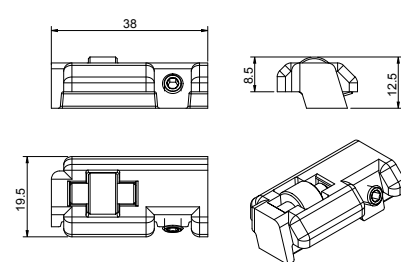
Art. 4247.11

Sistema di sicurezza per connessione astina
Security system connecting rod



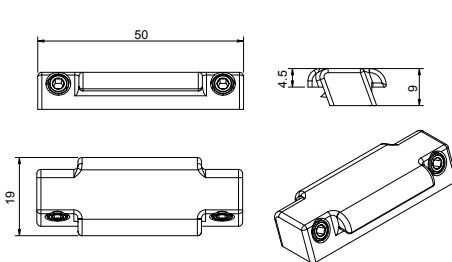
Art. 4247.12

Sistema anti-sollevamento orizzontale
Antilifting horizontal system



Art. 4247.13

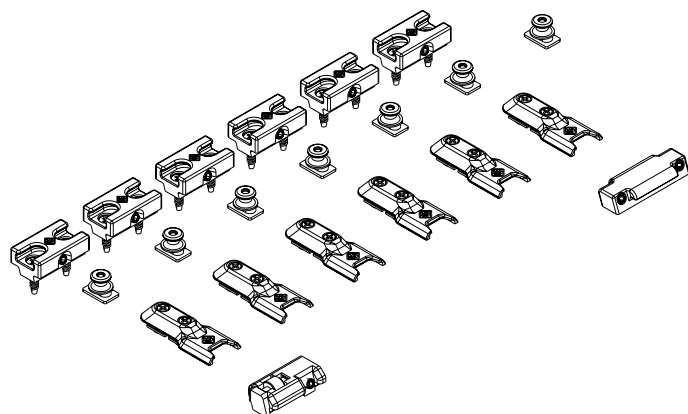
Sistema anti-sollevamento verticale
Antilifting vertical system





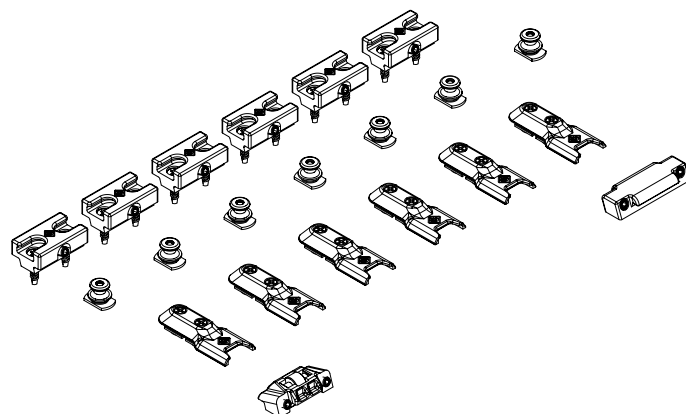
Art. 3400A.52

Kit base antieffrazione con base in zama
Base anti-burglar kit with zamak plate



Art. 3400A.53

Kit base antieffrazione con base inox
Base anti-burglar kit with stainless steel plate

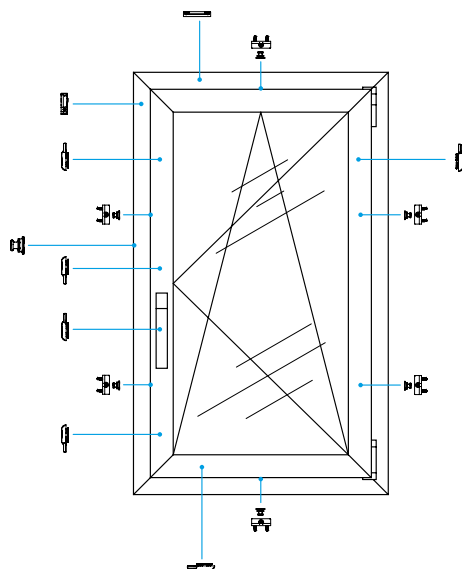


CLASSE RC 2

PROVE ANTIEFFRAZIONE AI
SENSI DELLE: EN 1627:2011 - EN
1628: 2011 - EN 1629-1630:2011
Dimensioni del campione:
L1230 X H1480 mm

CLASS RC 2

BURGLARY TESTS UNDER THE:
EN 1627:2011 - EN 1628: 2011 -
EN 1629-1630:2011
Sample size: L1230 X H1480 mm



Compatibile con sistemi AR Ween
Compatible with AR Ween systems

3400A.52 3400A.53	x 6	
	x 6	
	x 1	
	x 1	
	x 1	

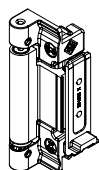
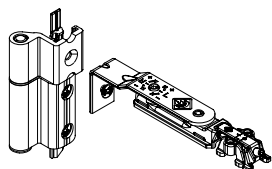
ART.	NODO SECTION
3420F.1 3450F.1 3420LF.1 3450LF.1	A01 - A02 - A03 - A04 - A05 - A06 - A07



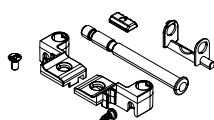
ANTA BATTENTE | INACTIVE SASH

WEEN 100/160 kg

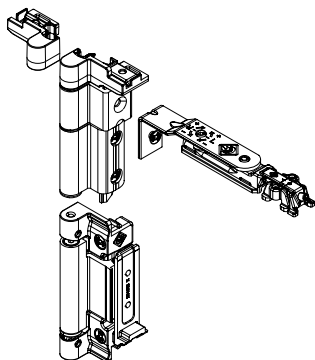
WEEN KIT CERNIERE 100 Kg
WEEN HINGES 100 Kg



WEEN KIT
CONVERSIONE 160
WEEN CONVERSION
KIT

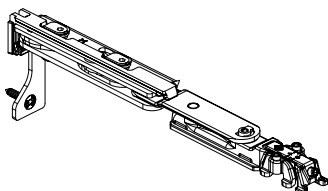


WEEN KIT CERNIERE 160 Kg
WEEN HINGES 160 Kg

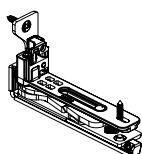


WEEN HIDE 110

CERNIERA SUPERIORE
UPPER CONCEALED HINGE

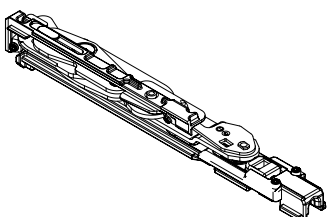


CERNIERA INFERIORE
LOWER CONCEALED HINGE

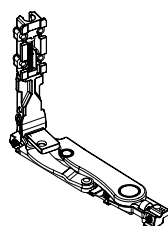


WEEN HIDE 180

CERNIERA SUPERIORE
UPPER CONCEALED HINGE

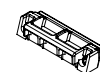
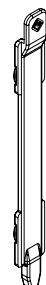
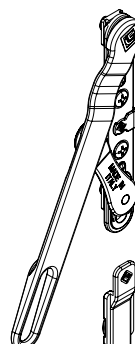
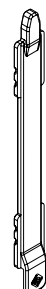
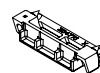


CERNIERA INFERIORE
LOWER CONCEALED HINGE



CATENACCI

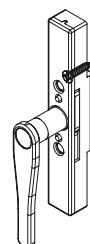
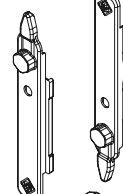
CATENACCIO
A LEVA
BIDIREZIONALE
PER ANTA
AFFIANCATA
TWO-WAY
LATCH FOR
INACTIVE SASH



CATENACCIO
A LEVA
AD APPOGGIO
LEVER BOLT



CATENACCIO BIDIREZIONALE
CAVA SINGOLA | TWO-WAY LATCH
FOR INACTIVE SASH





WEEN

KIT CERNIERE ANTA AFFIANCATA 100KG



Kit Cerniere e braccio Ween per anta affiancata | Passive sash Ween
hinge and arm | Charnières et bras pour dormant | Bisagras y compás
para hoja pasiva



Cerniere in estruso e zama, contropiastre e viti; braccio con leva, viti e grani in acciaio inox, corpo in zama.



Extruded aluminum and zamak hinges, counterplates and screws; arm lever, screws and setscrews in stainless steel, zamak body.



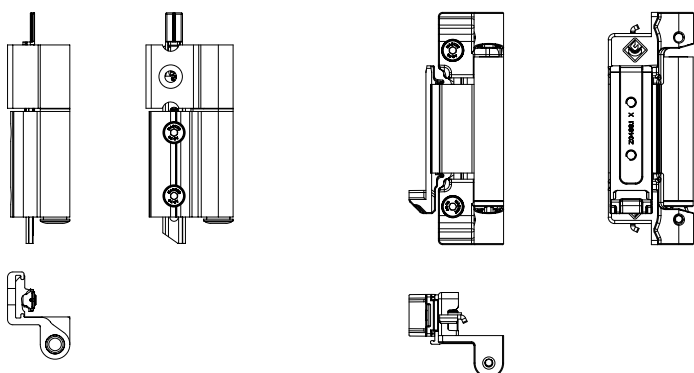
Charnières en aluminium extrudé et zamak, gâches et vis; bras levier, vis et grains en acier inox, corps en zamak.



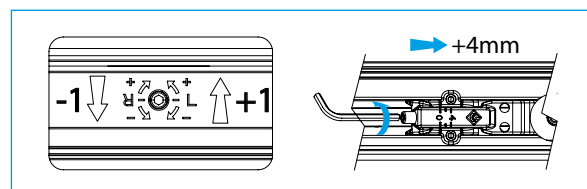
Bisagras de aluminio extruido y zamac, cerraderos y tornillos; Compás con leva tornillos y prisioneros de acero inox, cuerpo de zamac.



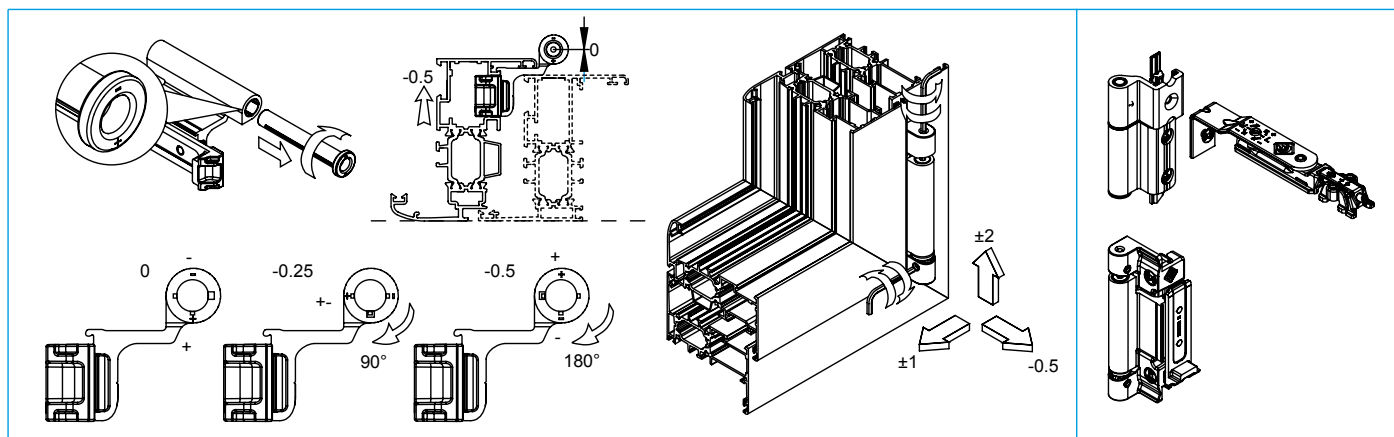
ART.	3400.23			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



REGOLAZIONI | ADJUSTEMENT



REGOLAZIONI | ADJUSTEMENT



ART.	NODO SECTION
3400.23	A01 - A02 - A03 - A04 - A05 - A06 - A07

Kit di conversione 100kg >>>160kg
Conversion kit 100kg >>>160kg

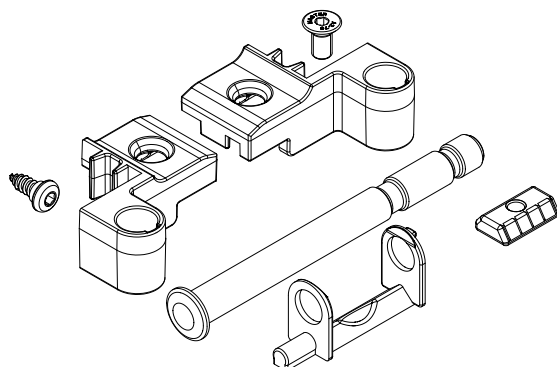


TABELLA DI CARICO | LOAD CHART

PESO MASSIMO DELL'ANTA (alluminio + vetro = 110 Kg) MAXIMUM WEIGHT OF THE SASH (aluminium + glass =110 Kg)												
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)							N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available					
Nota: Lo spessore massimo del vetro impiegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space												
2700	40	37	30	25	21	19	16	15	13	12	11	11
2600	42	38	31	26	22	19	17	15	14	13	12	11
2500	43	40	32	27	23	20	18	16	15	13	12	11
2400	45	42	33	28	24	21	19	17	15	14	13	12
2300	47	43	35	29	25	22	19	17	16	14	13	12
2200	49	45	36	39	26	23	29	18	17	15	14	13
2100	50	48	38	32	27	24	21	19	17	16	15	14
2000	50	50	40	33	29	25	22	29	18	17	15	14
1900	50	50	42	35	30	26	23	21	19	18	16	15
1800	50	50	44	37	32	28	25	22	20	19	17	16
1700	50	50	47	39	34	29	26	24	21	29	18	15
1600	50	50	50	42	36	31	28	25	23	21	17	16
1500	50	50	50	44	38	33	30	27	24	22	18	17
1400	50	50	50	48	41	36	32	29	26	21	20	18
1300	50	50	50	50	44	38	34	31	25	23	21	16
1200	50	50	50	50	48	42	37	30	27	25	19	14
1100	50	50	50	50	50	45	36	33	30	23	17	16
1000	50	50	50	50	50	50	40	36	27	20	18	11
900	50	50	50	50	50	50	44	27	24	15	7	x
800	50	50	50	50	50	50	33	30	18	8	x	x
700	50	50	50	50	50	43	38	11	x	x	x	x
600	50	50	50	50	50	33	15	x	x	x	x	x
500	50	50	50	50	46	x	x	x	x	x	x	x
H / L	370	400	500	600	700	800	900	1000	1100	1200	1300	1400



WEEN

KIT CERNIERE ANTA AFFIANCATA 160KG



Kit Cerniere e braccio Ween per anta affiancata | Passive sash Ween
hinge and arm | Charnières et bras pour dormant | Bisagras y compás
para hoja pasiva



Cerniere in estruso e zama, contropiastre e viti; braccio con leva, viti e grani in acciaio inox, corpo in zama.



Extruded aluminum and zamak hinges, counterplates and screws; arm lever, screws and setscrews in stainless steel, zamak body.



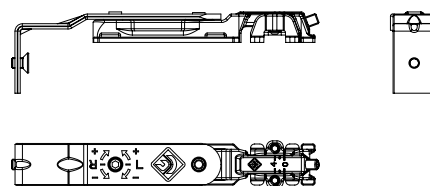
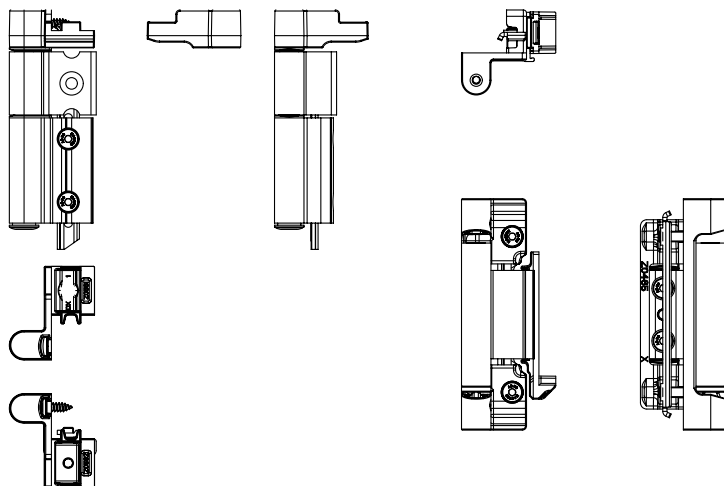
Charnières en aluminium extrudé et zamak, gâches et vis; bras levier, vis et grains en acier inox, corps en zamak.



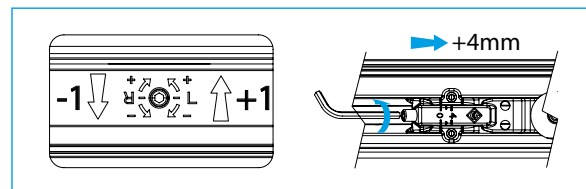
Bisagras de aluminio extruido y zamac, cerraderos y tornillos; Compás con leva tornillos y prisioneros de acero inox, cuerpo de zamac.



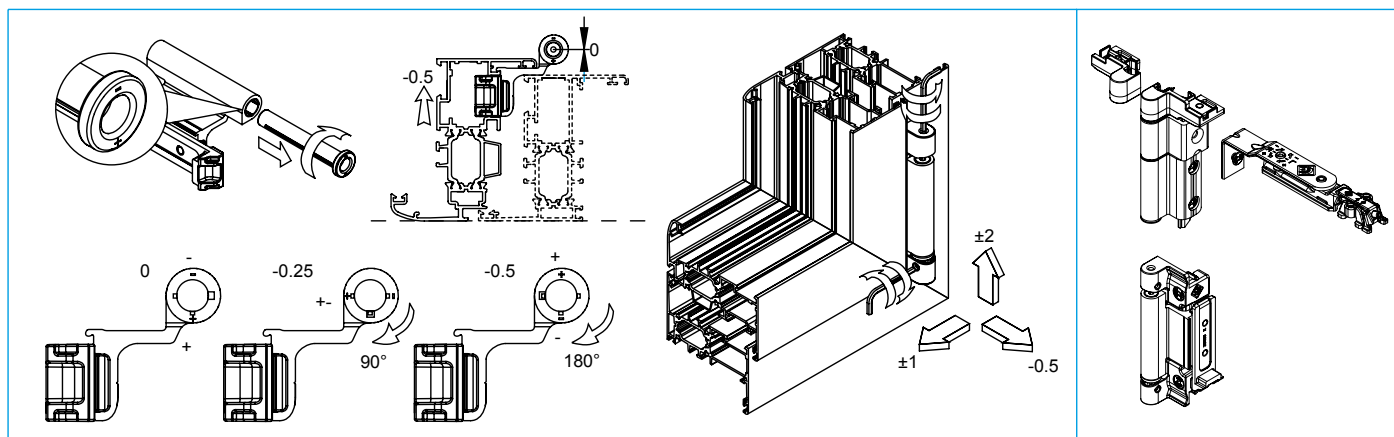
ART.	3420.23			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



REGOLAZIONI | ADJUSTEMENT



REGOLAZIONI | ADJUSTEMENT



ART.	NODO SECTION
3420.23	A01 - A02 - A03 - A04 - A05 - A06 - A07

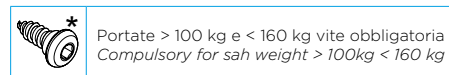
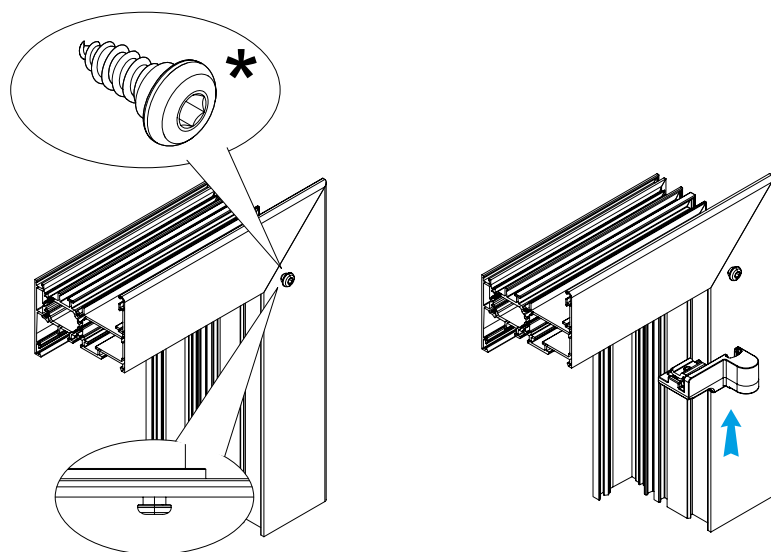


TABELLA DI CARICO | LOAD CHART

PESO MASSIMO DELL'ANTA (alluminio + vetro = 160 Kg) MAXIMUM WEIGHT OF THE SASH (alluminium + glass =160 Kg)										
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)						N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available				
Nota: Lo spessore massimo del vetro impiegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space										
2700	50	50	47	40	34	30	26	24	22	20
2600	50	50	49	41	35	31	27	25	22	21
2500	50	50	50	43	37	32	28	26	23	21
2400	50	50	50	44	38	33	30	27	24	22
2300	50	50	50	46	40	35	31	28	25	23
2200	50	50	50	48	42	36	32	29	26	24
2100	50	50	50	50	44	38	34	30	28	25
2000	50	50	50	50	46	40	36	32	29	27
1900	50	50	50	50	48	42	37	34	31	28
1800	50	50	50	50	50	44	40	36	32	30
1700	50	50	50	50	50	47	42	38	34	31
1600	50	50	50	50	50	50	44	40	36	33
1500	50	50	50	50	50	50	47	43	39	36
1400	50	50	50	50	50	50	50	46	42	34
1300	50	50	50	50	50	50	50	49	40	37
1200	50	50	50	50	50	50	50	48	44	40
1100	50	50	50	50	50	50	50	50	48	36
1000	50	50	50	50	50	50	50	50	44	32
900	50	50	50	50	50	50	50	43	39	24
800	50	50	50	50	50	50	50	48	29	13
700	50	50	50	50	50	50	50	18	x	x
600	50	50	50	50	50	50	24	x	x	x
500	50	50	50	50	50	x	x	x	x	x
H L	370	400	500	600	700	800	900	1000	1100	1200



WEEN HIDE 110

CERNIERA INFERIORE



Cerniera a scomparsa inferiore regolabile per A/R |
Adjustable Lower Concealed Hinge for T&T |
Paumelle invisible inférieure réglable por O/B | Bisagra Oculta
inferior para O/B



Leve in acciaio,
corpo di regolazione
in zama. Portata
massima:
120 Kg - 150 Kg
in abbinamento a
3310.50



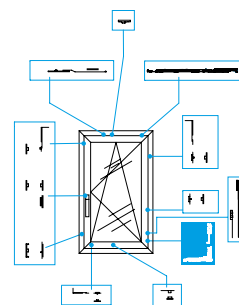
Levers in stainless
steel, fixing -set
zamak body. Maximum load :
120kgs- 150Kgs
combined with
3310.50



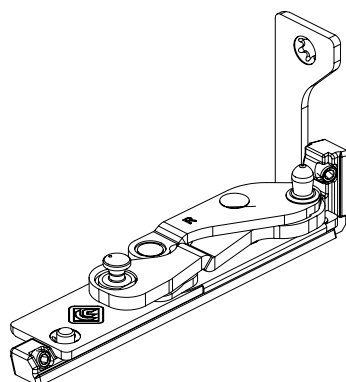
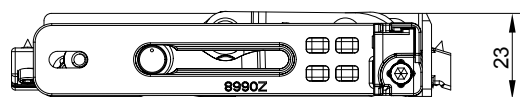
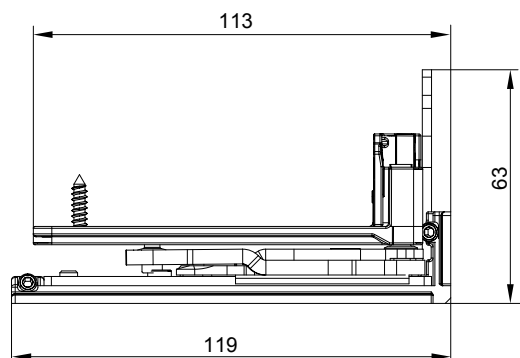
Leviers en acier,
corps de réglage
en zamak. Portée:
120 kgs- 150 kgs, à
assortir avec 3310.50



Levas de acero,
cuerpo de regulación
de zamac. Soporta
hasta: 120 kgs- 150
kgs, se combina con
3310.50

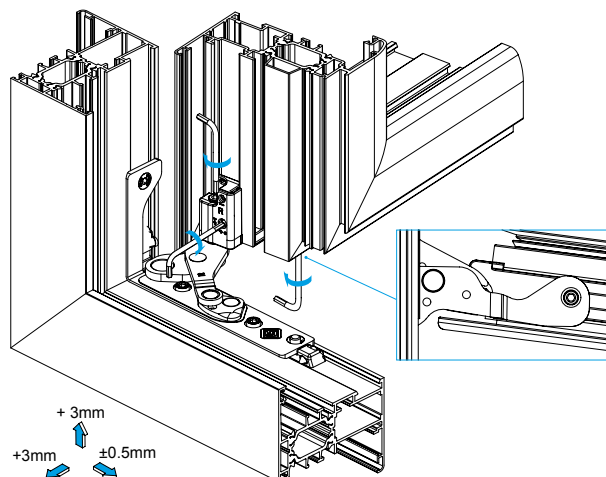


ART.	3312S/D			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



ART.	NODO SECTION
3312S/D	A01 - A02

REGOLAZIONI | ADJUSTEMENT





WEEN HIDE 110

CERNIERA SUPERIORE (BATTENTE)



Cerniera a scomparsa superiore regolabile per battente | Upper concealed hinge for T&T | Paumelle invisible superieur pour O/B | Bisagra ocultada superior para O/B



Leve in acciaio,
corpo di regolazione
in zama. Portata
massima: 120 Kg - 150
Kg in abbinamento a
3310.50



Levers in stainless
steel, fixing-set
zamak body.
Maximum load :
120kgs- 150Kgs
combined with
3310.50



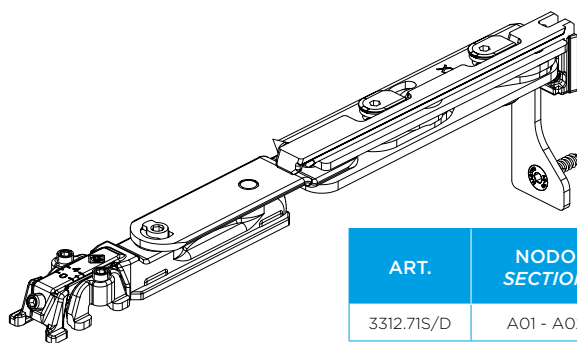
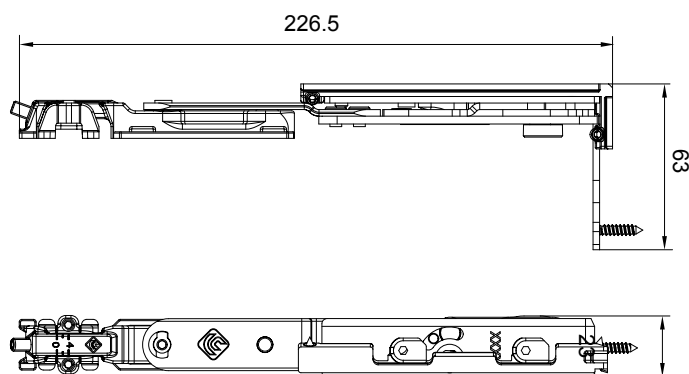
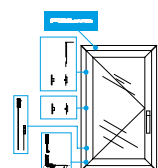
Leviers en acier,
corps de réglage
en zamak. Portée:
120 kgs- 150 kgs, à
assortir avec 3310.50.



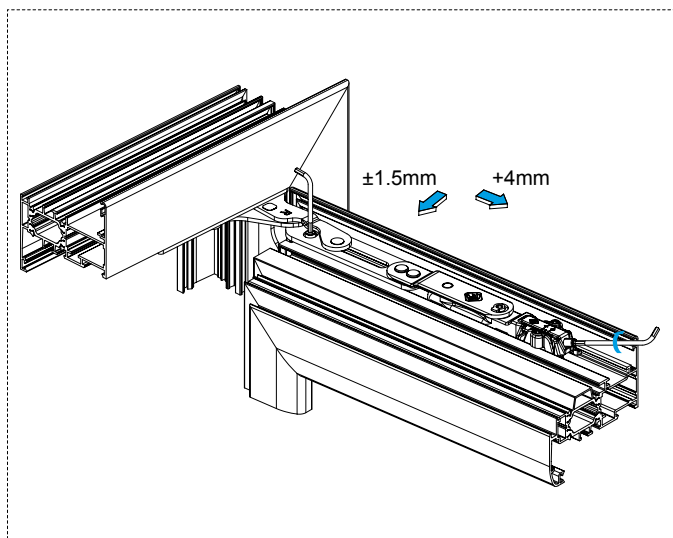
Levas de acero,
cuerpo de regulación
de zamac.
Soporta hasta: 120
kgs- 150 kgs, se
combina con 3310.50.



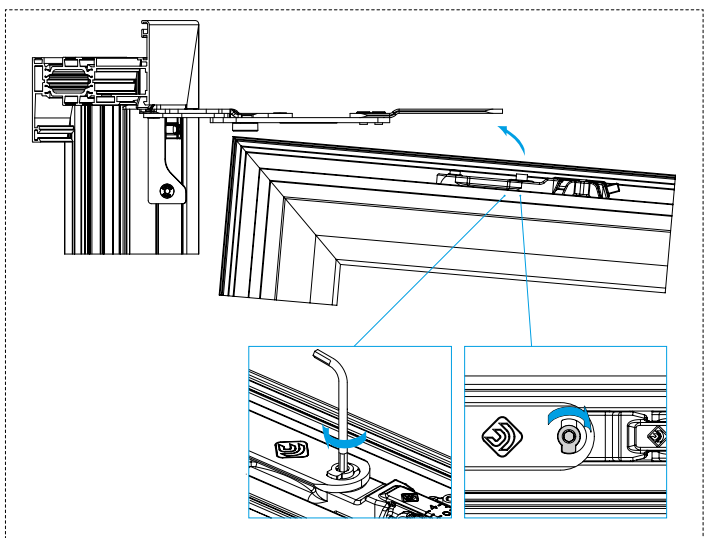
ART.	3312.71S/D
Imballo Package Conditionnement Embalaje	5 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



REGOLAZIONI | ADJUSTEMENT



INDICAZIONI DI MONTAGGIO | MOUNTING PHASE



DIAGRAMMI DI CARICO

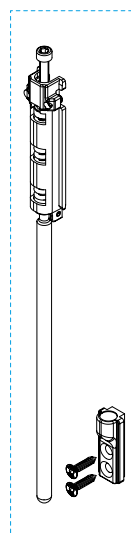
LOAD CHART

TABELLE DI CARICO PER CONFIGURAZIONI MONOANTA
LOAD CHARTS FOR ONE SASH CONFIGURATIONS

120 kg		spessore vetro max maximum thickness of the glass – s [mm]							
2700	44	36	30	25	22	20	18	16	15
2600	46	37	31	26	23	21	18	17	15
2500	48	38	32	27	24	21	19	17	16
2400	50	40	33	29	25	22	20	18	17
2300	50	42	35	30	26	23	21	19	17
2200	50	44	36	31	27	24	22	20	18
2100	50	46	38	33	29	25	23	21	19
2000	50	48	40	34	30	27	24	22	20
1900	50	50	42	36	32	28	25	23	21
1800	50	50	44	38	33	30	27	24	22
1700	50	50	47	40	35	31	28	26	24
1600	50	50	50	43	38	33	30	27	25
1500	50	50	50	46	40	36	32	29	27
1400	50	50	50	49	43	38	34	31	26
1300	50	50	50	50	46	41	37	30	28
1200	50	50	50	50	50	44	36	33	30
1100	50	50	50	50	50	44	39	36	22
1000	50	50	50	50	50	48	43	26	24
900	50	50	50	50	50	50	32	29	18
800	50	50	50	50	50	40	36	22	11
700	50	50	50	50	50	46	14	N.D.	N.D.
600	50	50	50	50	40	19	N.D.	N.D.	N.D.
550	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.
H L	430	500	600	700	800	900	1000	1100	1200

150 kg * spessore vetro max maximum thickness of the glass – s [mm]									
2700	50	44	37	32	28	25	22	20	19
2600	50	46	38	33	29	26	23	21	19
2500	50	48	40	34	30	27	24	22	20
2400	50	50	42	36	31	28	25	23	21
2300	50	50	43	37	33	29	26	24	22
2200	50	50	45	39	34	30	27	25	23
2100	50	50	48	41	36	32	29	26	24
2000	50	50	50	43	38	33	30	27	25
1900	50	50	50	45	39	35	32	29	26
1800	50	50	50	48	42	37	33	30	28
1700	50	50	50	50	44	39	35	32	29
1600	50	50	50	50	47	42	38	34	31
1500	50	50	50	50	50	44	40	36	33
1400	50	50	50	50	50	48	43	39	32
1300	50	50	50	50	50	50	46	38	35
1200	50	50	50	50	50	50	45	41	38
1100	50	50	50	50	50	50	49	45	27
1000	50	50	50	50	50	50	50	33	30
900	50	50	50	50	50	50	40	36	22
800	50	50	50	50	50	50	45	27	11
700	50	50	50	50	50	50	17	N.D.	N.D.
600	50	50	50	50	50	19	N.D.	N.D.	N.D.
550	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.
H L	430	500	600	700	800	900	1000	1100	1200

* realizzabile solo con il sostegno 3310.50 | only with sash support 3310.50





WEEN HIDE 180

CERNIERA INFERIORE



Cerniera a scomparsa inferiore regolabile per A/R |
Adjustable lower concealed hinge for T&T |
Paumelle invisible inférieure réglable por O/B | Bisagra Oculta
inferior para O/B



Leve in acciaio,
supporto in ottone,
corpo di regolazione
in ottone e zama.
Portata massima:
130 Kg - 170 Kg
in abbinamento a
3310.50



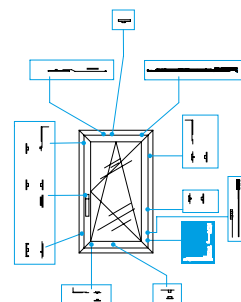
Levers in stainless
steel, brass support,
fixing -set zamak and
brass body. Maximum
load : 130kgs- 170Kgs
combined with
3310.50



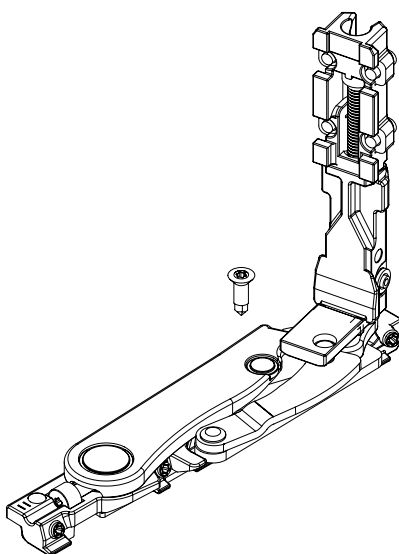
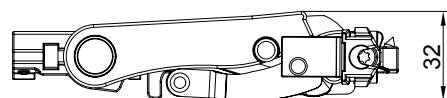
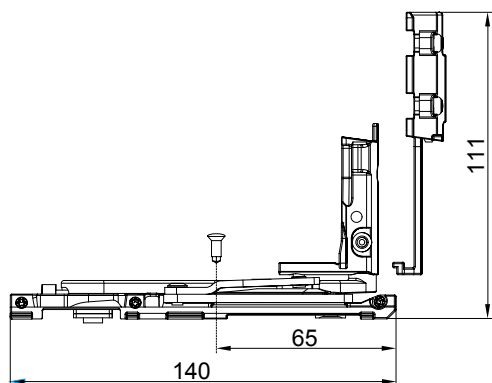
Leviers en
acier, support en
laiton, corps de
réglage en zamak
et laiton. Portée:
130 kgs- 170 kgs, à
assortir avec 3310.50



Levas de acero,
soporte en latón,
cuerpo de regulación
de zamak y latón.
Soporta hasta: 130
kgs- 170 kgs, se
combina con 3310.50

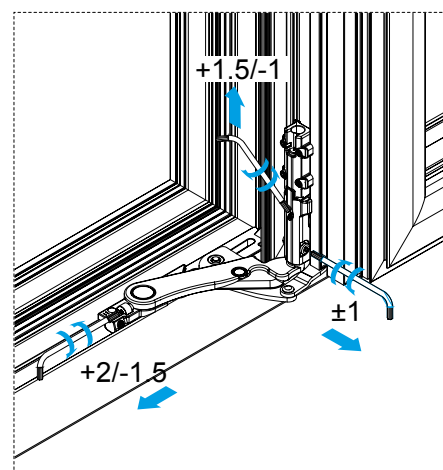


ART.	3301S/D				3302S/D			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art.	Nodo Section
3301D	A03
3301S	
3302D	A02 - A06
3302S	

REGOLAZIONI | ADJUSTEMENT





WEEN HIDE 180

CERNIERA SUPERIORE (BATTENTE)



Cerniera a scomparsa superiore regolabile per battente | Upper concealed hinge for T&T | Paumelle invisible superieur pour O/B | Bisagra ocultada superior para O/B



Leve in acciaio, supporto in ottone, corpo di regolazione in zama. Portata massima: 130 Kg - 170 Kg in abbinamento a 3301.50



Levers in stainless steel, brass support, fixing-set zamak and brass body. Maximum load : 130kgs- 170Kgs combined with 3301.50



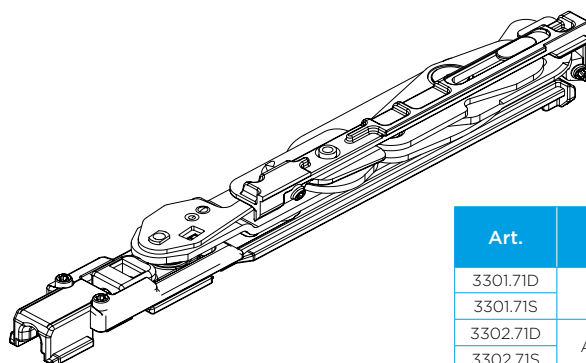
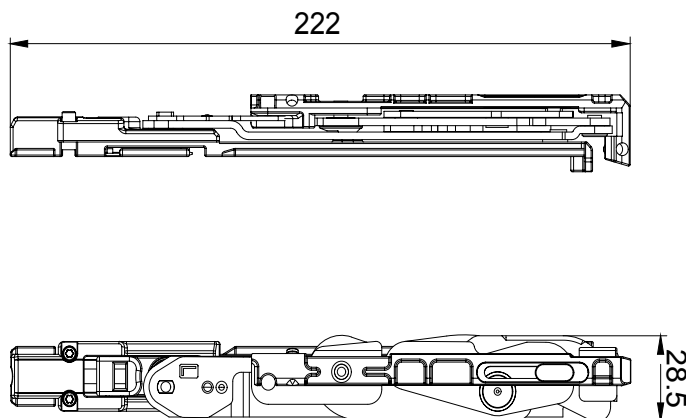
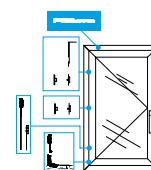
Leviers en acier, support en laiton, corps de réglage en laiton et zamak. Portée: 130 kgs- 170 kgs, à assortir avec 3301.50.



Levas de acero, soporte en latón, cuerpo de regulación de zamak y latón. Soporta hasta: 130 kgs- 170 kgs, se combina con 3301.50.

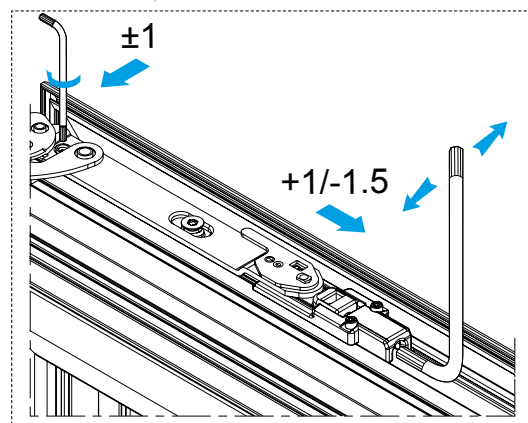


ART.	3301.71S/D				3302.71S/D			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

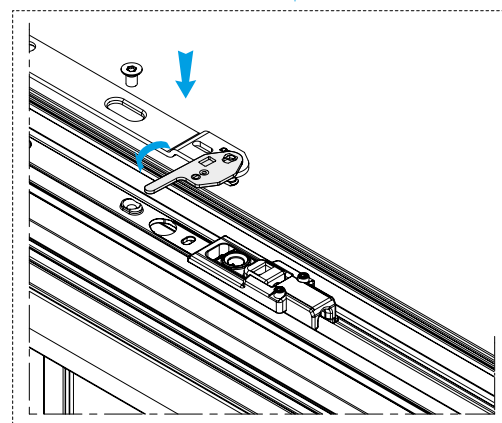


Art.	Nodo Section
3301.71D	A03
3301.71S	
3302.71D	A02 - A06
3302.71S	

REGOLAZIONI | ADJUSTEMENT



INDICAZIONI DI MONTAGGIO | MOUNTING PHASE



DIAGRAMMI DI CARICO

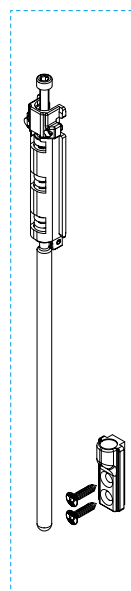
LOAD CHART

TABELLE DI CARICO PER CONFIGURAZIONI MONOANTA
LOAD CHARTS FOR ONE SASH CONFIGURATIONS

130 kg		spessore vetro max maximum thickness of the glass - s [mm]							
2700	48	39	32	28	24	21	19	18	16
2600	50	40	33	29	25	22	20	18	17
2500	50	42	35	30	26	23	21	19	17
2400	50	43	36	31	27	24	22	20	18
2300	50	45	38	32	28	25	23	21	19
2200	50	47	39	34	30	26	24	21	20
2100	50	50	41	35	31	28	25	23	21
2000	50	50	43	37	33	29	26	24	22
1900	50	50	46	39	34	30	27	25	23
1800	50	50	48	41	36	32	29	26	24
1700	50	50	50	44	38	34	31	28	25
1600	50	50	50	46	41	36	33	30	27
1500	50	50	50	50	43	39	35	32	29
1400	50	50	50	50	46	41	37	34	28
1300	50	50	50	50	50	44	40	33	30
1200	50	50	50	50	50	48	39	35	33
1100	50	50	50	50	50	47	43	39	30
1000	50	50	50	50	50	50	47	35	26
900	50	50	50	50	50	50	35	32	19
800	50	50	50	50	50	43	39	24	11
700	50	50	50	50	50	50	15	N.D.	N.D.
600	50	50	50	50	43	19	N.D.	N.D.	N.D.
500	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.
H \ L	460	500	600	700	800	900	1000	1100	1200

170 kg *		spessore vetro max maximum thickness of the glass - s [mm]							
2700	50	50	42	36	31	28	25	23	21
2600	50	50	44	37	33	29	26	24	22
2500	50	50	45	39	34	30	27	25	23
2400	50	50	47	40	35	31	28	26	24
2300	50	50	49	42	37	33	30	27	25
2200	50	50	50	44	39	34	31	28	26
2100	50	50	50	46	40	36	32	29	27
2000	50	50	50	49	43	38	34	31	28
1900	50	50	50	50	45	40	36	33	30
1800	50	50	50	50	47	42	38	34	31
1700	50	50	50	50	50	44	40	36	33
1600	50	50	50	50	50	47	43	39	35
1500	50	50	50	50	50	50	45	41	38
1400	50	50	50	50	50	50	49	44	36
1300	50	50	50	50	50	50	50	43	39
1200	50	50	50	50	50	50	50	46	43
1100	50	50	50	50	50	50	50	50	39
1000	50	50	50	50	50	50	50	46	34
900	50	50	50	50	50	50	45	41	25
800	50	50	50	50	50	50	50	31	11
700	50	50	50	50	50	50	19	N.D.	N.D.
600	50	50	50	50	50	19	N.D.	N.D.	N.D.
500	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.
H \ L	460	500	600	700	800	900	1000	1100	1200

* realizzabile solo con il sostegno 3301.50 | only with sash support 3301.50





BI-HID

CATENACCIO A LEVA BIDIREZIONALE PER ANTA AFFIANCATA



Catenaccio a leva bidirezionale per anta affiancata | Two-way latch for inactive sash
Bidirectionnel verrou pour dormant | Pasador bidireccional para hoja pasiva



Movimentazione
e puntali in zama;
compensatori in
delrin; viti e camme in
acciaio inox.



Zamak
movimentation and
push rod; delrin
compensators;
cams and screws in
stainless steel.



Mouvement et gâche
terminale en zamak;
compensateurs en
delrin; cames et vis
en acier inox.

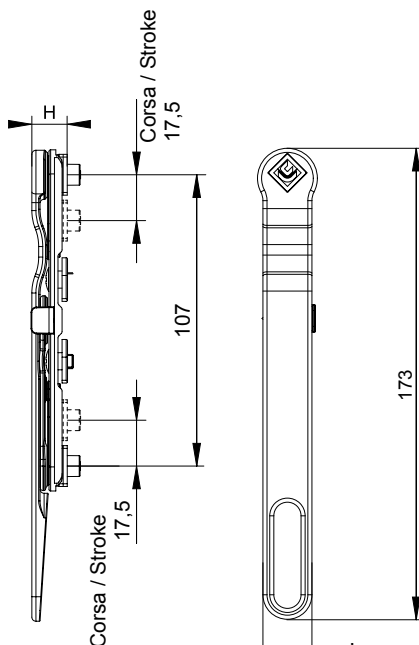
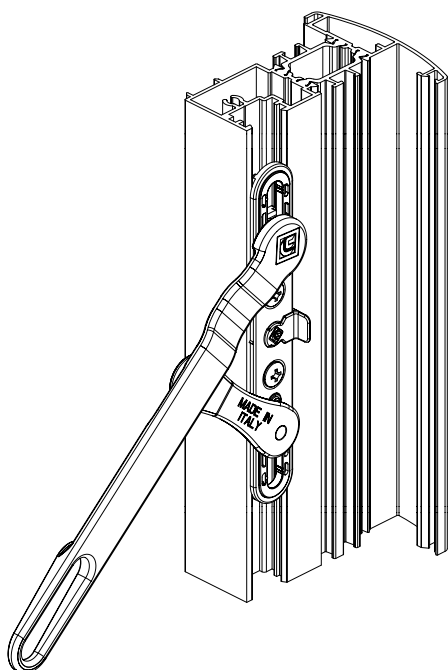


Movimiento y
puntal de zamac;
compensadores
en delrin; tornillos
y placas en acero
inoxidable.

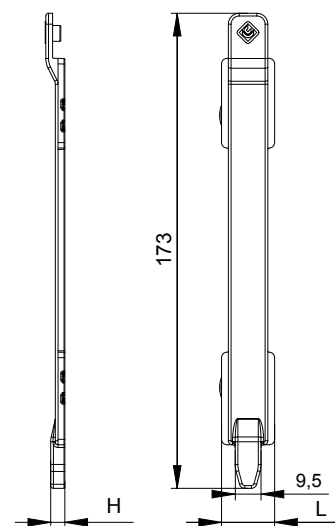


ART.	4515.1				4515.10 4515.15			
Imballo Package Conditionnement Embalaje	10 PZ				20 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 4515.10 **1**



Art. 4515.15 **2**



DESCRIZIONE DESCRIPTION	ART	H	L	NODI SECTION	
Corpo di manovra Slider	4515.10	13	22	A01 - A02 - A03 A04 - A05 - A06 A07	1
Terminale superiore ed inferiore Upper and lower rod end	4515.15	7	19.5		2
Corpo di manovra + terminale superiore ed inferiore Slider + upper and lower rod end	4515.1 (4515.10+4515.15)	-	-		1 + 2



CATENACCIO A LEVA AD APPOGGIO

Catenaccio a leva | Lever bolt
Verrou a levier | Pasador de leva



Catenacci in zama;
viti TSP CR 3.5X25
autoforanti.



Zamak latches; TSP
CR 3.5X25 self-
drilling screws.



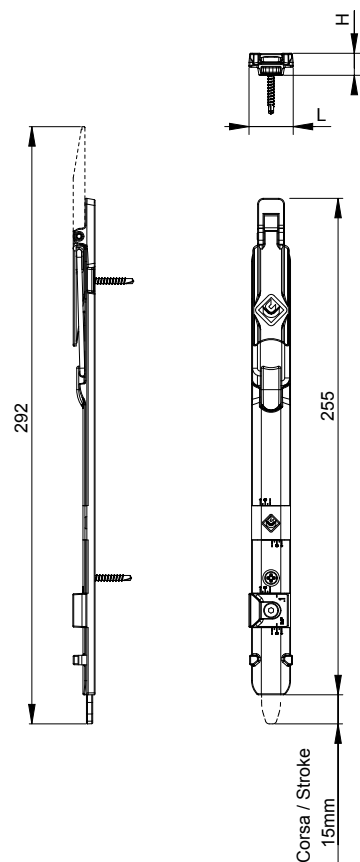
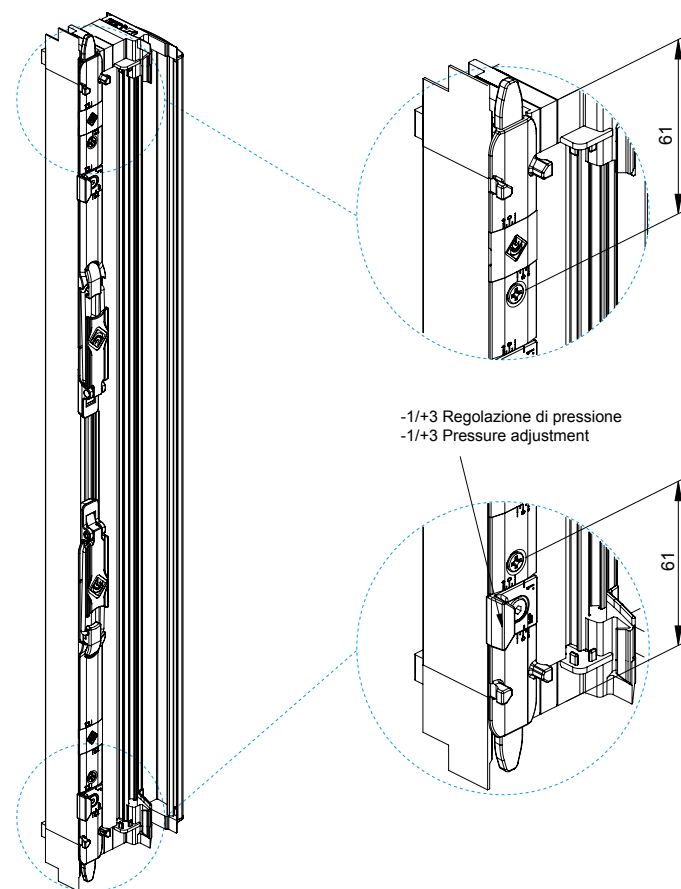
Verrous en zamak
vis TSP CR 3.5X25
autoforeuses.



Pasaderos de
zamac tornillos
TSP CR 3.5X25
autoperforantes.



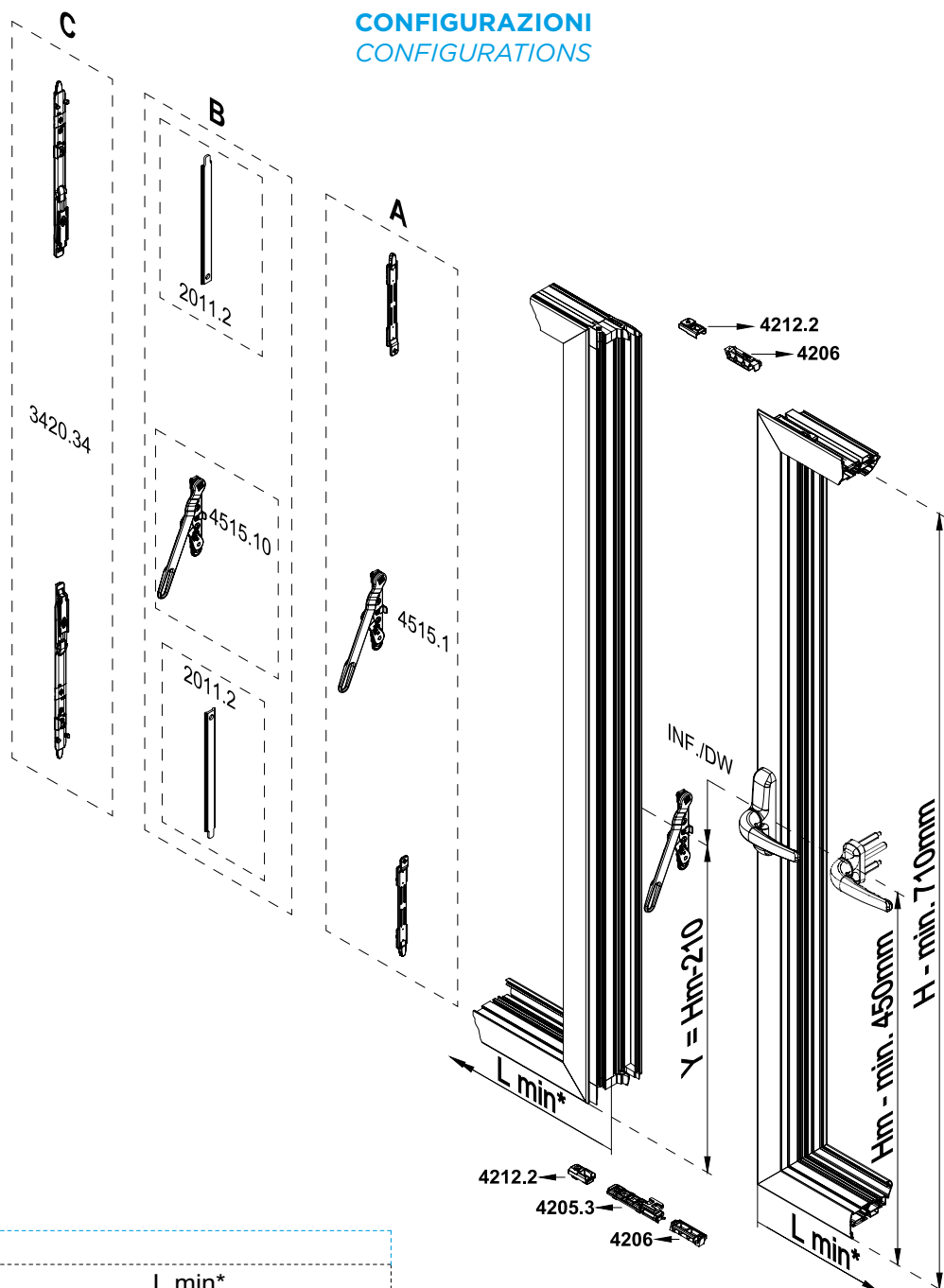
ART.	3420.34			
Imballo Package Conditionnement Embalaje	5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



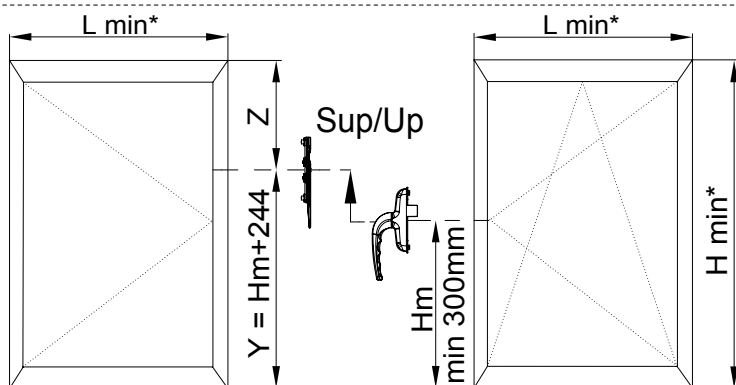
ART.	L	H
3420.34	20	11,5

Abbinabile a AR WEEN
Combinable with AR WEEN

CONFIGURAZIONI
CONFIGURATIONS



A-B



L min*

In funzione del profilo utilizzato la larghezza minima dell'anta (L) varia da 500 a 550 mm.
The minimum sash (L) width can vary from 500 to 550mm according to the used profiles.

H min*

3520/50.XX = 800mm
3530/60.XX = 1100mm

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3420F1	KIT 3450F1	KIT 3420LF1	KIT 3450LF1	KIT 3320F1	KIT 3320F2	KIT 3320LF1	KIT 3320LF2
CREMONESI CREMONE-BOLT									
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X				X			
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X				X			
"COMFORT 104" Cremonese COMFORT 104" Cremonese bolt	6015	X				X			
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X				X			
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X				X			
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X				X			
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X				X		
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X				X		
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X				X		
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X				X		
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X				X		
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X				X		
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - RX	6036.20D			X				X	
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - LX	6036.20S			X				X	
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - RX	6036.25D				X				X
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - LX	6036.25S				X				X
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 98 - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 89 - RX	6036.23D				X				X
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 98 - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 89 - LX	6036.23S				X				X
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - DX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - RX	6038.20D			X				X	
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - SX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - LX	6038.20S			X				X	
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - DX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - RX	6038.25D				X				X
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - SX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - LX	6038.25S				X				X
BRACCIO LIMITATORE LIMITER ARM									
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" Limiter arm	1115.1/.11	X	X	X	X	X	X	X	X
BRACCIO LIMITATORE LIMITER ARM									
Astina in poliammide Polyamide rod	2010.2	X	X	X	X	X	X	X	X

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3420F1	KIT 3450F1	KIT 3420LF1	KIT 3450LF1	KIT 3320F1	KIT 3320F2	KIT 3320LF1	KIT 3320LF2
MARTELLINE E MOVIMENTAZIONE MONODIREZIONALE HANDLES AND ONE WAY MOVEMENT									
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement with anti-false manoeuvre Backset 9,6 mm	3627	X		X		X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement without anti-false manoeuvre Backset 9,6 mm	3627.10		X		X		X		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre Backset 11,5 mm	3627.2	X		X		X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement without anti-false manoeuvre Backset 11,5 mm	3627.12		X		X		X		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement with anti-false manoeuvre Backset 3,3 mm	3630.20	X		X		X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement without anti-false manoeuvre Backset 3,3 mm	3630.30		X		X		X		X
"COMFORT" Martellina "COMFORT" Handle	3070	X	X			X	X		
"COMFORT" Martellina con chiave "COMFORT" Handle with key	3070.2	X	X			X	X		
"ITALIA" Martellina "ITALIA" Handle	3072	X	X			X	X		
"ITALIA" Martellina con chiave "ITALIA" Handle with key	3077.2	X	X			X	X		
"ITALIA" Martellina minimall design "ITALIA" Handle minimall design	3090.20	X	X			X	X		
"ITALIA" Martellina minimall design int. 43 mm "ITALIA" Handle minimall design int. 43 mm	3090.30	X	X			X	X		
"COMFORT LOGICA" Martellina DX "COMFORT LOGICA" RX handle	3070.25D			X	X			X	X
"COMFORT LOGICA" Martellina SX "COMFORT LOGICA" LX handle	3070.25S			X	X			X	X
"ITALIA LOGICA" Martellina DX "ITALIA LOGICA" RX handle	3077.25D			X	X			X	X
"ITALIA LOGICA" Martellina SX "ITALIA LOGICA" LX handle	3077.25S			X	X			X	X



WEEN

A/R PER ERRE40 140 KG

Anta ribalta Ween 140 kg ERRE40 | Ween tilt and turn ERRE40 140 KG | Oscillo-battant Ween 140 KG ERRE40 | Oscilobatiente Ween 140 KG ERRE40



Cerniere in alluminio estruso e zama, rinvio d'angolo, terminali e riscontri in zama, piastrine e viti in acciaio inox. Portata massima: 140 Kg



Hinges in extruded aluminum and zamak, corner return, terminals and handles in zamak, plates and screw in stainless steel. Maximum load: 140 Kg



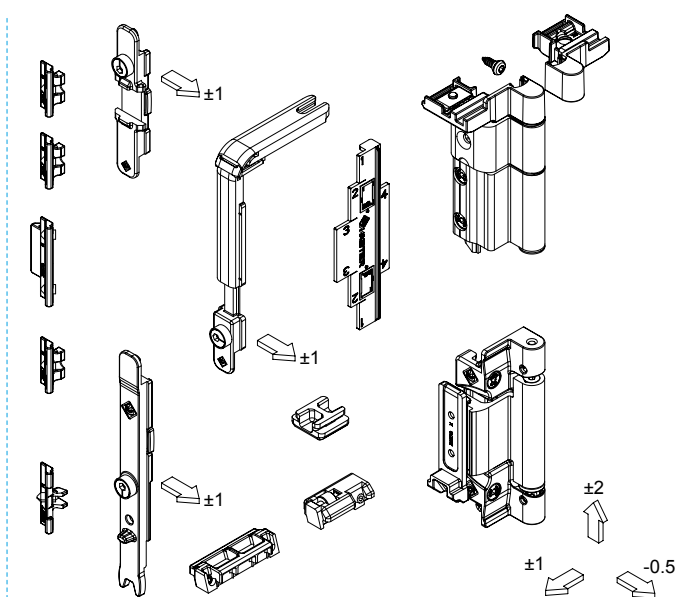
Paumelles en aluminium extrudé et zamak, renvoi d'angle, embout de tringle et gâches en zamak, plaques en acier inox. Portée: 140 Kg



Bisagras de aluminio extruido y zamac, reenvío de ángulo bloqueo y cerradero de zamac, plaquetas inox. Soporta hasta: 140 kg

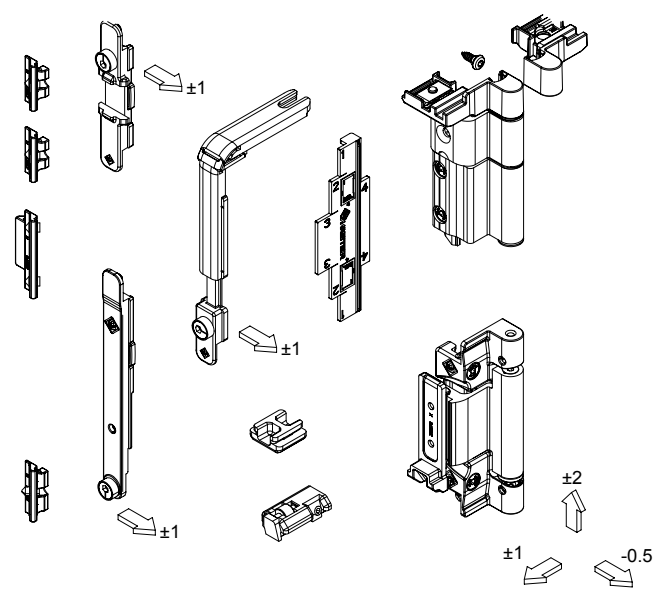
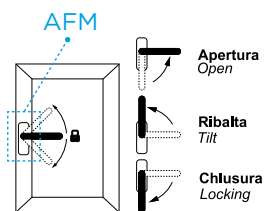


ART.	3421G.1				3421LG.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



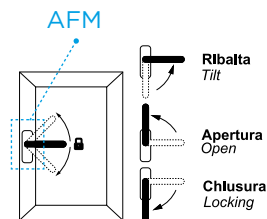
Art. 3421G.1

Kit base standard con **antifalsamanovra sulla cremonese**
Standard kit with **anti-false manoeuvre on cremone bolt (AFM)**



Art. 3421LG.1

Kit base manovra logica con **antifalsamanovra sulla cremonese**
Logic version with **anti-false manoeuvre on cremone bolt (AFM)**



ABBINABILI A MOVIMENTAZIONI: 3627 | 3627.2 | 3627F.1 | 3627F.3

ART.	NODO SECTION
3421G.1 3451G.1 3421LG.1 A3451LG.1	A08



WEEN

A/R PER ERRE40 140 KG

Anta ribalta Ween 140 kg ERRE40 | Ween tilt and turn ERRE40 140 KG | Oscillo-battant Ween 140 KG ERRE40 | Oscilobatiente Ween 140 KG ERRE40



Cerniere alluminio estruso e zama, terminali e riscontri in zama, piastrine e viti in acciaio inox. Portata massima: 140 Kg



Hinges in extruded aluminum and zamak, corner return, terminals and handles in zamak, plates and screw in stainless steel. Maximum load: 140 Kg



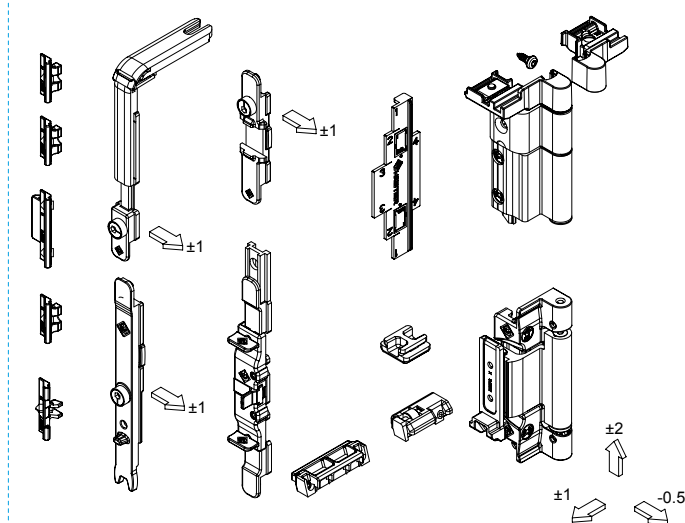
Paumelles en aluminium extrudé et zamak, renvoi d'angle, embout de tringle et gâches en zamak, plaques en acier inox. Portée: 140 Kg



Bisagras de aluminio extruido y zamak, reenvio de ángulo, bloqueo y cerradero de zamak, plaquetas inox. Soporta hasta: 140 kg

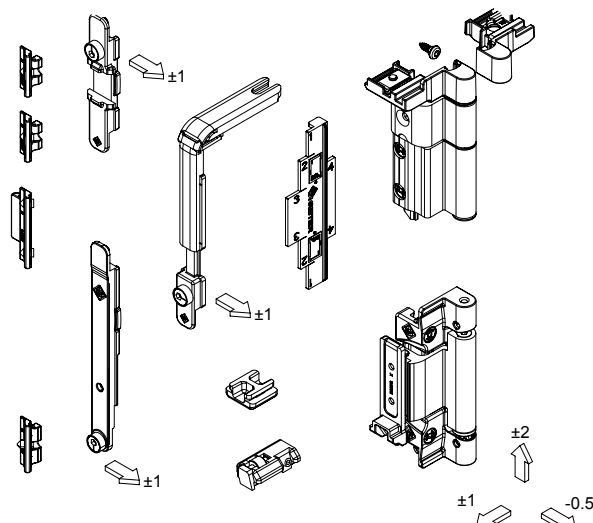
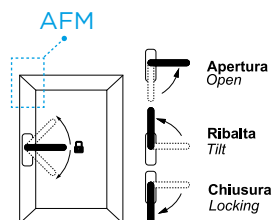


ART.	3451G.1				3451LG.1			
Imballo Package Conditionnement Embalaje	5 Kit				5 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



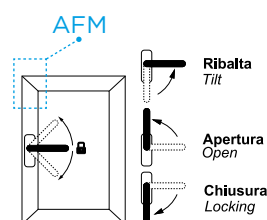
Art. 3451G.1

Kit base standard con **antifalsamanovra superiore**
Standard kit with **upper anti-false manoeuvre (AFM)**



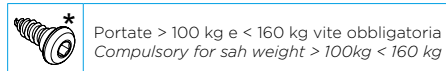
Art. 3451LG.1

Kit base manovra logica con **antifalsamanovra superiore**
Logic version with **upper anti-false manoeuvre (AFM)**



ABBINABILI A MOVIMENTAZIONI: xxx

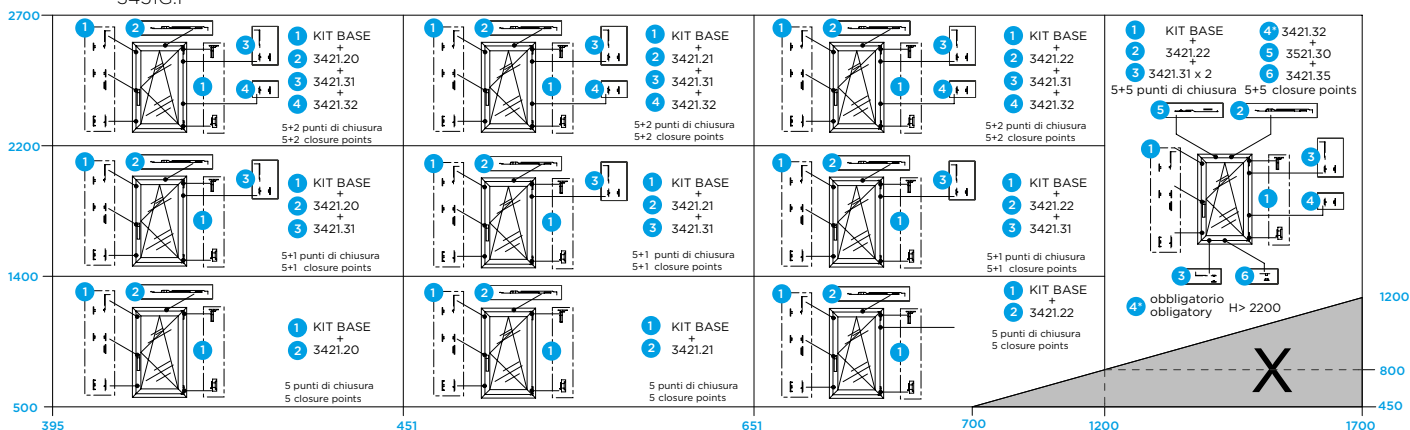
ART.	NODO SECTION
3421G.1 3451G.1 3421LG.1 A3451LG.1	A08



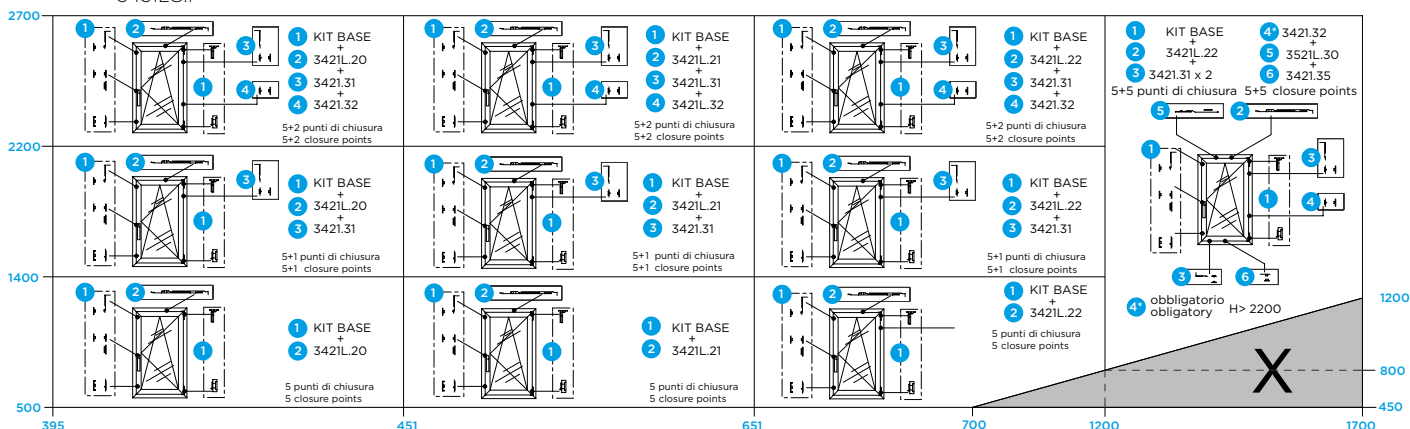
PESO MASSIMO DELL'ANTA (alluminio + vetro = 140 Kg) MAXIMUM WEIGHT OF THE SASH (alluminium + glass =140 Kg)														
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)								N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available						
Nota: Lo spessore massimo del vetro piegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space														
2700	50	41	35	30	26	23	21	19	17	16	15	14	13	12
2600	50	43	36	31	27	24	22	20	18	17	15	14	13	13
2500	50	45	37	32	28	25	22	20	19	17	16	15	14	13
2400	50	47	39	33	29	26	23	21	19	18	17	16	15	14
2300	50	49	41	35	30	27	24	22	20	19	17	16	15	14
2200	50	50	42	36	32	28	25	23	21	20	18	17	16	15
2100	50	50	44	38	33	30	27	24	22	21	19	18	17	14
2000	50	50	47	40	35	31	28	25	23	22	20	19	18	15
1900	50	50	49	42	37	33	29	27	25	23	21	20	17	16
1800	50	50	50	44	39	35	31	28	26	24	22	19	18	16
1700	50	50	50	47	41	37	33	30	27	25	21	20	19	17
1600	50	50	50	50	44	39	35	32	29	24	23	21	20	15
1500	50	50	50	50	47	41	37	34	31	26	24	22	18	13
1400	50	50	50	50	50	44	40	36	30	28	26	20	15	14
1300	50	50	50	50	50	48	43	35	32	30	23	17	16	10
1200	50	50	50	50	50	50	42	38	35	27	20	19	12	5
1100	50	50	50	50	50	50	46	42	32	23	22	14	6	x
1000	50	50	50	50	50	50	50	38	28	26	16	7	x	x
900	50	50	50	50	50	50	37	34	21	10	x	x	x	x
800	50	50	50	50	50	47	42	25	12	x	x	x	x	x
700	50	50	50	50	50	50	16	x	x	x	x	x	x	x
600	50	50	50	50	47	21	x	x	x	x	x	x	x	x
500	50	50	50	50	x	x	x	x	x	x	x	x	x	x
H L	395	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

CONFIGURAZIONI | CONFIGURATIONS

KIT BASE= 3421G.1
3451G.1

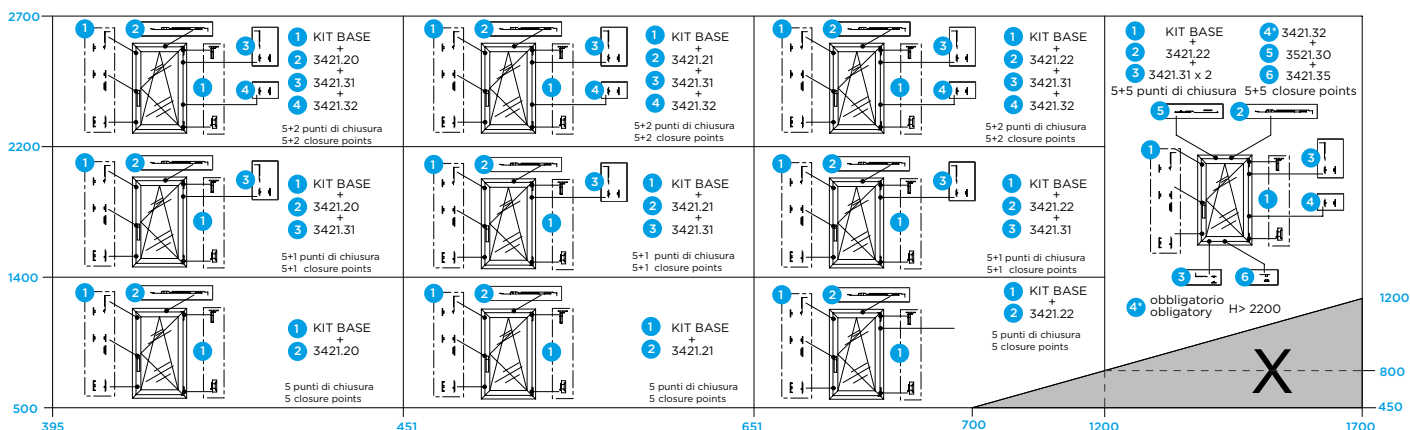


KIT BASE= 3421LG.1
3451LG.1

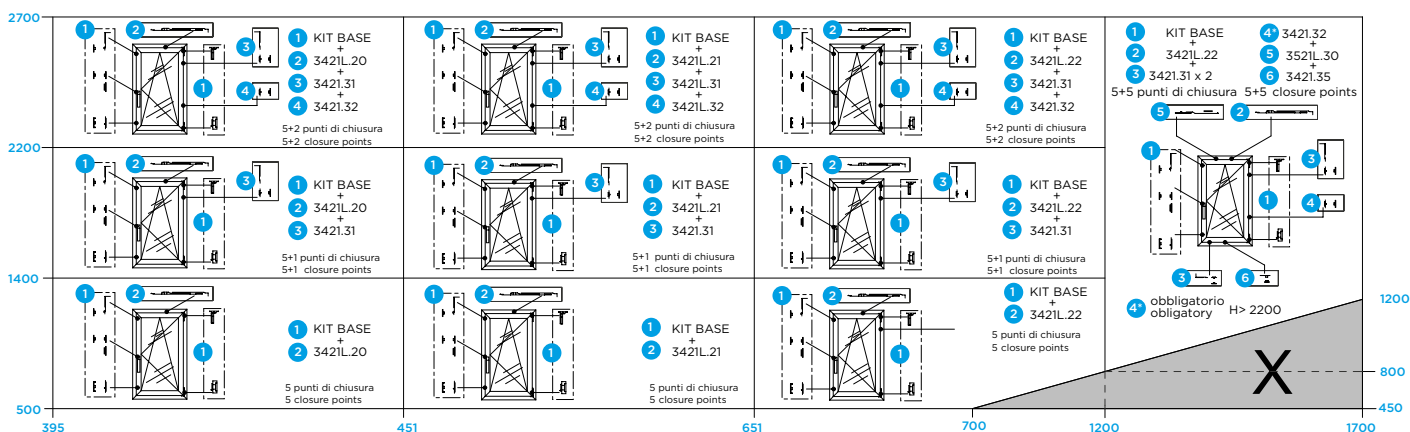


CONFIGURAZIONI | CONFIGURATIONS

KIT BASE= 3421G.1
3451G.1



KIT BASE= 3421LG.1
3451LG.1





WEEN

BRACCIO PER ANTA RIBALTA WEEN ERRE40



Braccio anta ribalta Ween | Ween tilt and turn arm
Bras oscillo-battant Ween | Compás oscilobatiente Ween



Leve, viti e grani in Acciaio inox, corpo in zama, antivento in nylon



Levers, screw and setscrews in stainless steel, zamak body, nylon windproof system



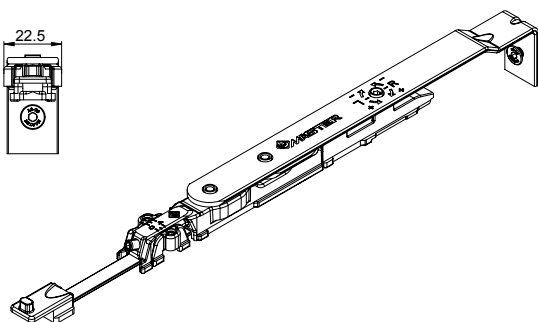
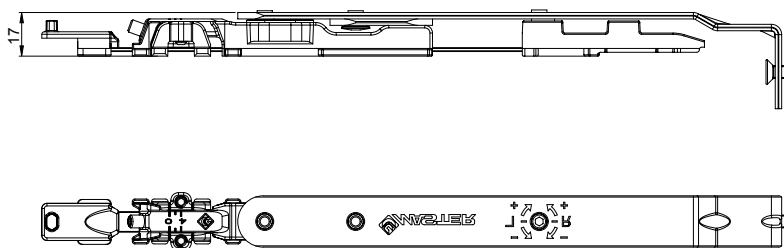
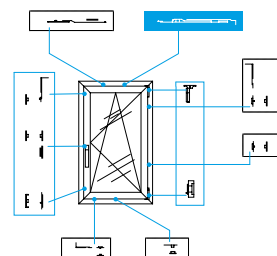
Leviers, vis et grains en acier inox, corps en zamak, système protégeant du vent en nylon



Levas, tornillos y prisioneros de acero inox, cuerpo de zamak, sistema contaviento de nylon



ART.	TUTTI ALL TOUS TODOS
Imballo Package Conditionnement Embalaje	5 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



ANTA RIBALTA TILT AND TURN		
DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 395mm a 450mm L sash from 395mm to 450mm	3421.20 **	A08
L anta da 451mm a 650mm L sash from 451mm to 650mm	3421.21*	A08
L anta da 651mm a 1700mm L sash from 651mm to 1700mm	3421.22*	A08
L anta da 555mm a 1700mm L sash from 555mm to 1700mm	3421B.22**	A08

* Perno microventilazione integrato
* Microventilation pin built-in

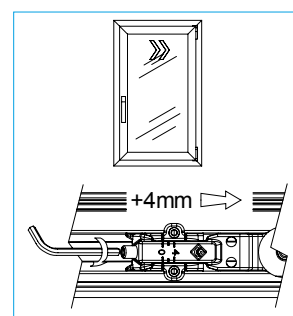
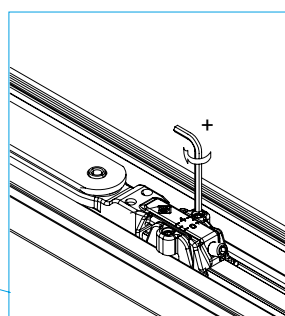
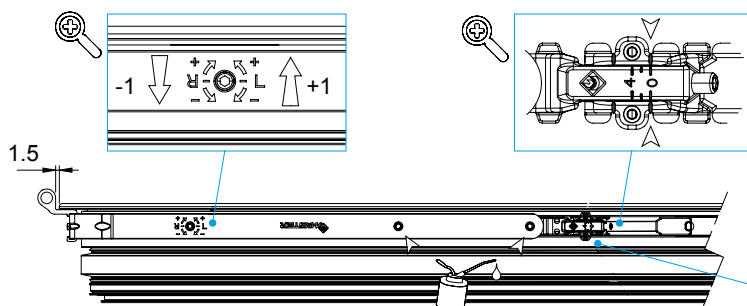
**Braccio con aggancio antieffrazione
**Arm with anti-burglar connection

LOGICA TILT BEFORE TURN		
DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 395mm a 450mm L sash from 395mm to 450mm	3421L.20 **	A08
L anta da 451mm a 650mm L sash from 451mm to 650mm	3421L.21*	A08
L anta da 651mm a 1700mm L sash from 651mm to 1700mm	3421L.22*	A08
L anta da 555mm a 1700mm L sash from 555mm to 1700mm	3421LB.22**	A08

* Perno microventilazione integrato
* Microventilation pin built-in

**Braccio con aggancio antieffrazione
**Arm with anti-burglar connection

REGOLAZIONI | ADJUSTMENT





WEEN

CHIUSURE SUPPLEMENTARI ERRE40

Kit chiusure verticali e orizzontali | Kit locking points
Kit points de fermeture | Kit puntos de cierre



Riscontri e punti di chiusura in zama, viti e grani in acciaio inox.



Counterplates and locking points in zamak, screw and setscrews in stainless steel.



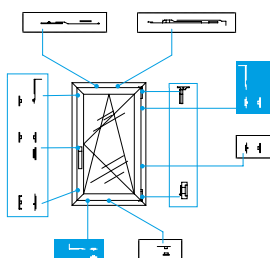
Gâches et points de fermeture en zamak vis et grains en acier inox.



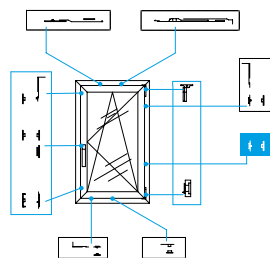
Cerraderos y puntos de cierre de zamak, tornillos y prisioneros de acero inox.



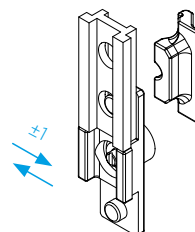
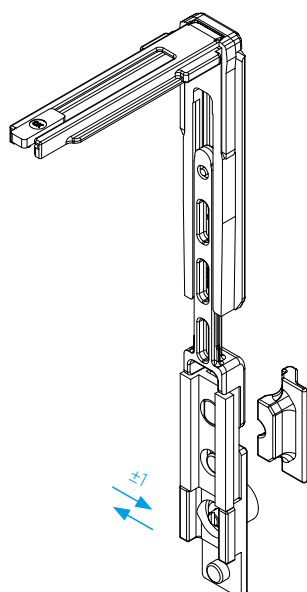
ART.	3421.31				3421.32			
Imballo Package Conditionnement Embalaje	10 Kit				50 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3421.31



Art. 3421.32



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
H anta > 1400mm L anta > 1200mm H sash > 1400mm L sash > 1200mm	3421.31	A08

DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
H anta > 2200mm L anta > 1200mm H sash > 2200mm L sash > 1200mm	3421.32	A08



WEEN

BRACCIO SUPPLEMENTARE PER ANTA RIBALTA ERRE40



2D



2,5

4

Ø8

Braccio supplementare per anta ribalta | Tilt and turn additional arm
Bras supplémentaire oscillo-battant | Compás suplementario oscilobatiente



Leve, viti e grani in acciaio inox, corpo in zama.



Levers, screw and setscrews in stainless steel, zamak body.



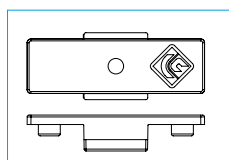
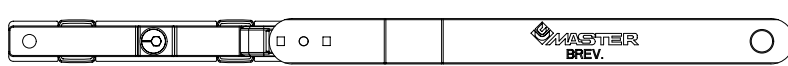
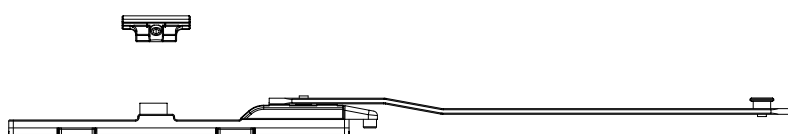
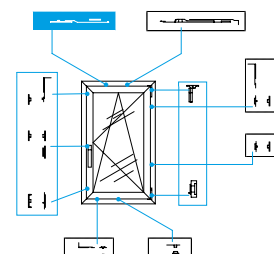
Leviers, vis et grains en acier inox, corps en zamak.



Levas, tornillos y prisioneros de acero inox, cuerpo de zamac.



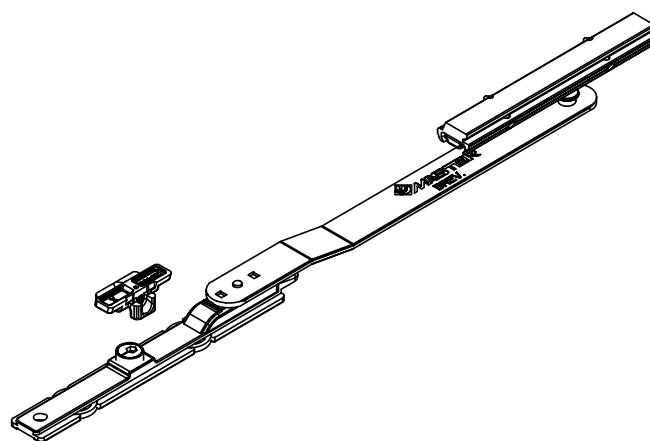
ART.	A3521.30				3521L.30			
Imballo Package Conditionnement Embalaje	5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



In aggiunta nella versione LOGICA
Additional in LOGIC version

ANTA RIBALTA TILT AND TURN			
	DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
WEEN	L anta da 1200mm a 1700mm L sash from 1200mm to 1700mm	3521.30	A08
2.0	L anta da 1000mm a 1700mm L sash from 1000mm to 1700mm	3521.30	A23

LOGICA TILT BEFORE TURN			
	DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
WEEN	L anta da 1200mm a 1700mm L sash from 1200mm to 1700mm	3521L.30	A08



REGOLAZIONI | ADJUSTEMENT

A3521.30 FORATURA ASTINE MACHINING OF THE RODS (HOLES)	ANTA SASH Art. 3521.22 A/R 2.0 Art. 3421.22 A/R WEEN L-641 A/R - 2.0 L-677 A/R - WEEN	TELAIO FRAME 120 258
--	--	--



WEEN MICROVENTILAZIONE



Microventilazione | Microventilation | Dispositif de micro-ventilation |
Dispositivo de microventilación



Riscontri in zama, viti
e grani in acciaio inox.



Counterplates in
zamak, screw and
setscrews in stainless
steel.



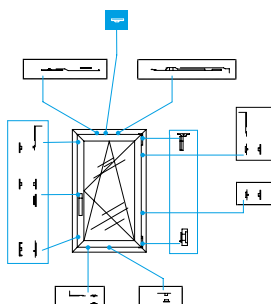
Gâches en zamak
vis et grains en acier
inox.



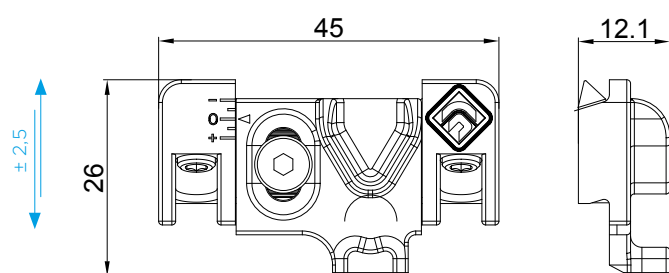
Cerraderos de zamak,
tornillos y prisioneros
de acero inox.



ART.	3421.39			
Imballo Package Conditionnement Embalaje	50 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



Art. 3421.39



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Microventilazione regolabile per kit anta ribalta "WEEN" ERRE 40 Adjustable microventilation for "WEEN" ERRE 40 tilt and turn kit	3421.39	A08



WEEN

CHIUSURA ORIZZONTALE INFERIORE ERRE40



Chiusura orizzontale per Ween | Extra locking point for Ween | Point de fermeture supplémentaire pour Ween | Punto de cierre extra para Ween



Riscontri e punti di chiusura in zama, viti e grani in acciaio inox, sostegno in nylon, rullino in ottone.



Counterplates and locking points in zamak, screw and setscrews in stainless steel, nylon support and brass roll.



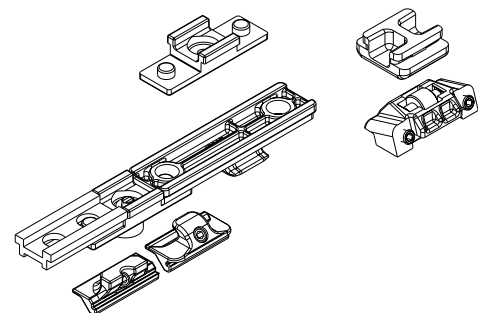
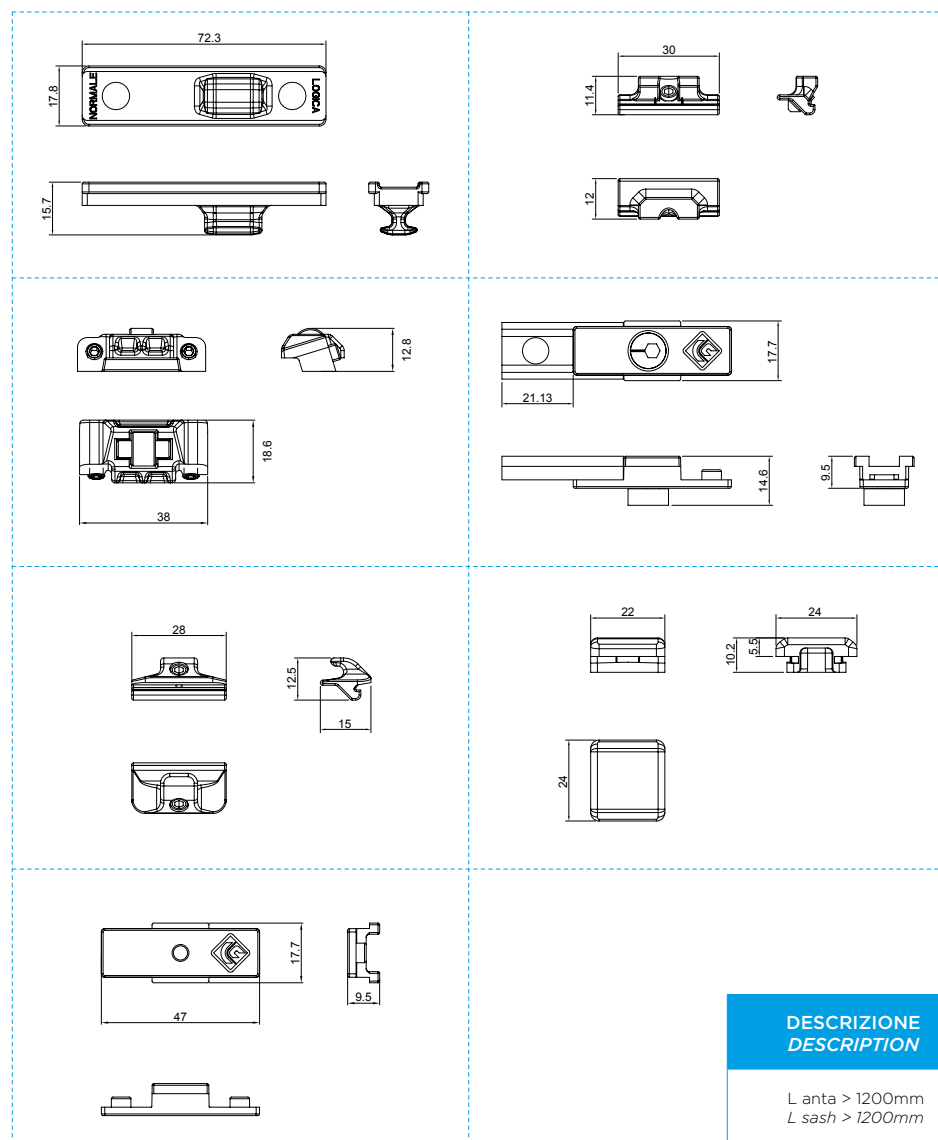
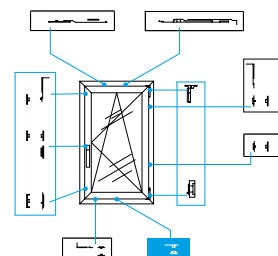
Gâches et points de fermeture en zamak, vis et grains en acier inox, support en nylon et rouleau en laiton.



Cerraderos y puntos de cierre de zamac, tornillos y prisioneros de acero inox, soporte en nylon y rollo en latón.



ART.	3421.35			
Imballo Package Conditionnement Embalaje	10 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta > 1200mm L sash > 1200mm	3421.35	A08



WEEN

DIMA PER FORATURA ERRE40



Dima Ween per vite 140 Kg | Ween 140 Kg template |
Gabarit 140 Kg Ween | Plantilla 140 Kg Ween



Nylon e boccia in
acciaio



Drilling template



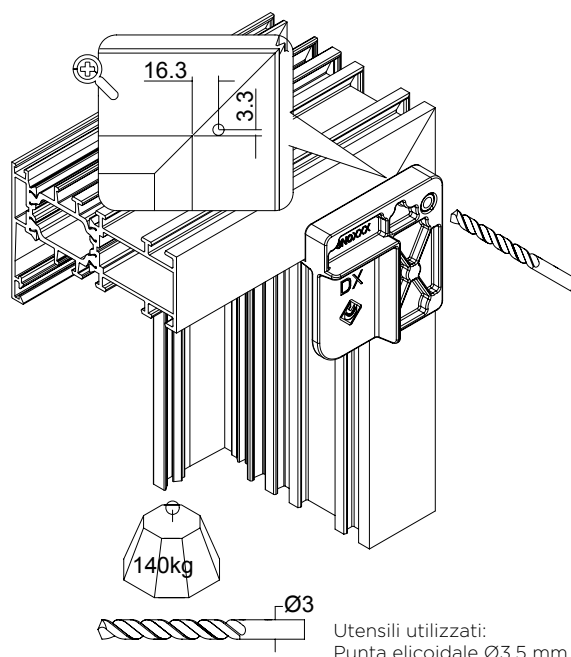
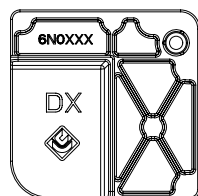
Gabarit de perçage



Plantilla para taladrar



ART.	3421.50			
Imballo Package Conditionnement Embalaje	25 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.
Dima di foratura Drilling template	3421.50*

*Non obbligatoria per pesi= 100Kg | Not obligatory fot weight = 100Kg



WEEN

PUNTI DI CHIUSURA ANTIEFFRAZIONE



Punti di chiusura antieffrazione | Burglary-resistant locking points |
Points de fermeture antieffraction | Puntos de cierre anti-efracción



Punti di chiusura con perno a funghetto, blocchetti di copertura aggancio astina, blocchetto anti-sollevamento verticale, blocchetto anti-sollevamento orizzontale, braccio anti effrazione in acciaio inox e zama.



Closing point with "T" pin and antilift-off hook, covering elements for clasping rod, antilift-off vertical block, antilift-off horizontal block, opposite clasping arms in stainless steel and zamak.



Points de fermeture avec pivot champignon et gâche anti levage, blocs de couverture accrochage tringle, bloc anti-levage vertical, bloc anti-levage horizontal, bras avec accrochage inverse en acier inox et zamak.

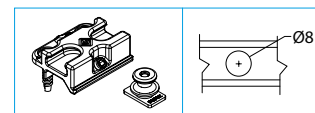


Puntos de cierre con perno en "T", bloque de cobertura para agarre de pletina, bloqueo anti elevación vertical y horizontal, compás anti- efracción en acero inox y zamac.



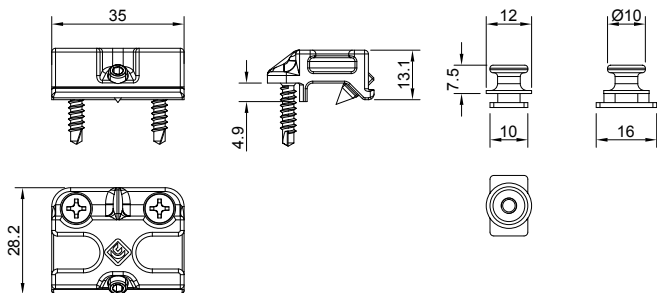
ART.	4247.8 4247.6 4247.16 4247.15 4215				3421A.52 3421A.53			
Imballo Package Conditionnement Embalaje	50 Pz.				5 Pz.			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 4247.6 | 4247.8
Lavorazioni astine
Rods machining



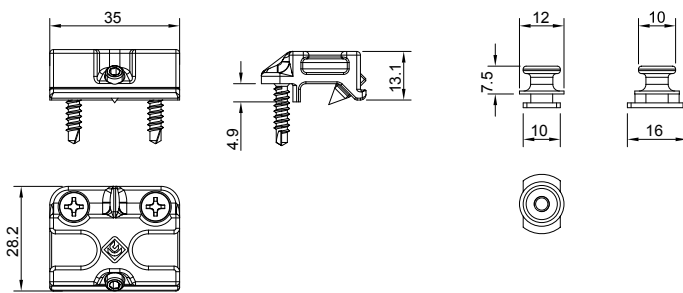
Art. 4247.6

Punto di chiusura antieffrazione con base in zama
Anti-burglar locking-point with zamak plate



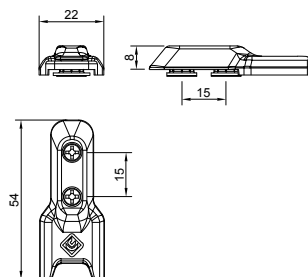
Art. 4247.8

Punto di chiusura antieffrazione con base inox
Anti-burglar locking-point with stainless steel plate



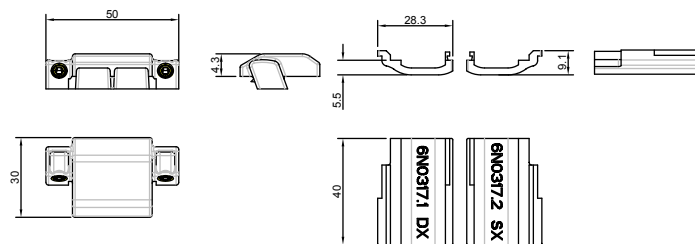
Art. 4247.15

Sistema di sicurezza per connessione astina
Security system connecting rod



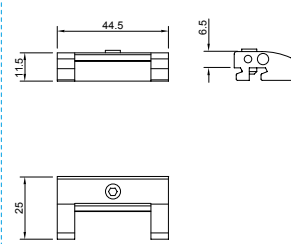
Art. 4247.16

Sistema anti-sollevamento orizzontale
Antilifting horizontal system



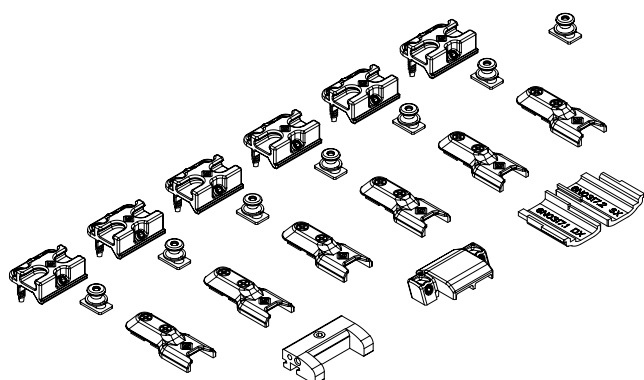
Art. 4215

Sistema anti-sollevamento verticale
Antilifting vertical system



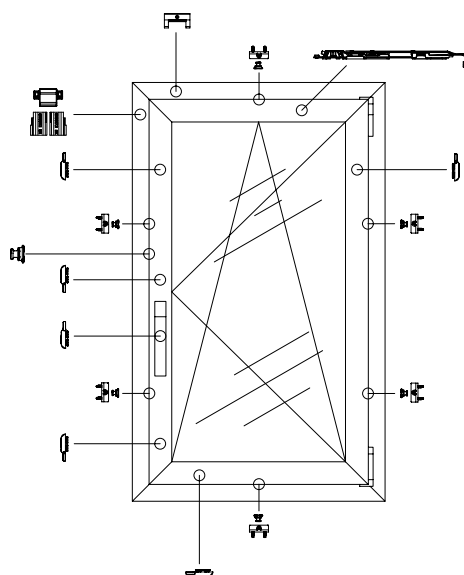
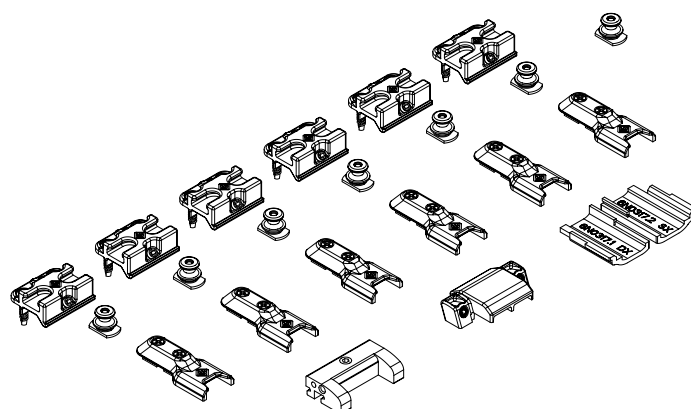
Art. 3421A.52

Punto di chiusura antieffrazione con base in zama
Anti-burglar locking-point with zamak plat



Art. 3421A.53

Punto di chiusura antieffrazione con base inox
Anti-burglar locking-point with stainless steel plate



CLASSE RC 2

PROVE ANTIEFFRAZIONE AI
SENSI DELLE: EN 1627:2011 - EN
1628: 2011 - EN 1629-1630:2011
Dimensioni del campione:
L1230 X H1480 mm

CLASS RC 2

BURGLARY TESTS UNDER THE:
EN 1627:2011 - EN 1628: 2011 -
EN 1629-1630:2011
Sample size: L1230 X H1480 mm

Compatibile con sistemi AR Ween
Compatible with AR Ween systems

3421A.52 3421A.53	x 6	
	x 6	
	x 1	
	x 1	
	x 1	

ART.	NODO SECTION
3421G.1 3451G.1 3421LG.1 3421LG.1	A08



WEEN

KIT CERNIERE ANTA AFFIANCATA ERRE40



Kit Cerniere e braccio Ween per anta affiancata | Passive sash Ween hinge and arm | Charnières et bras pour dormant | Bisagras y compás para hoja pasiva



Cerniere in estruso e zama, contropiastre e viti; braccio con leva, viti e grani in acciaio inox, corpo in zama.



Extruded aluminum and zamak hinges, counterplates and screws; arm lever, screws and setscrews in stainless steel, zamak body.



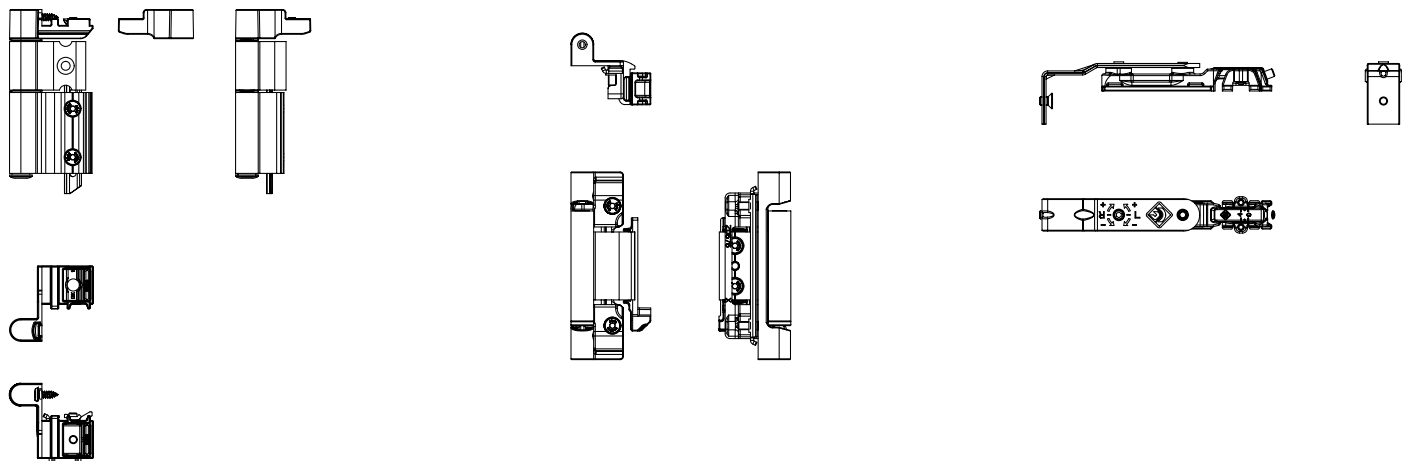
Charnières en aluminium extrudé et zamak, gâches et vis; bras levier, vis et grains en acier inox, corps en zamak.



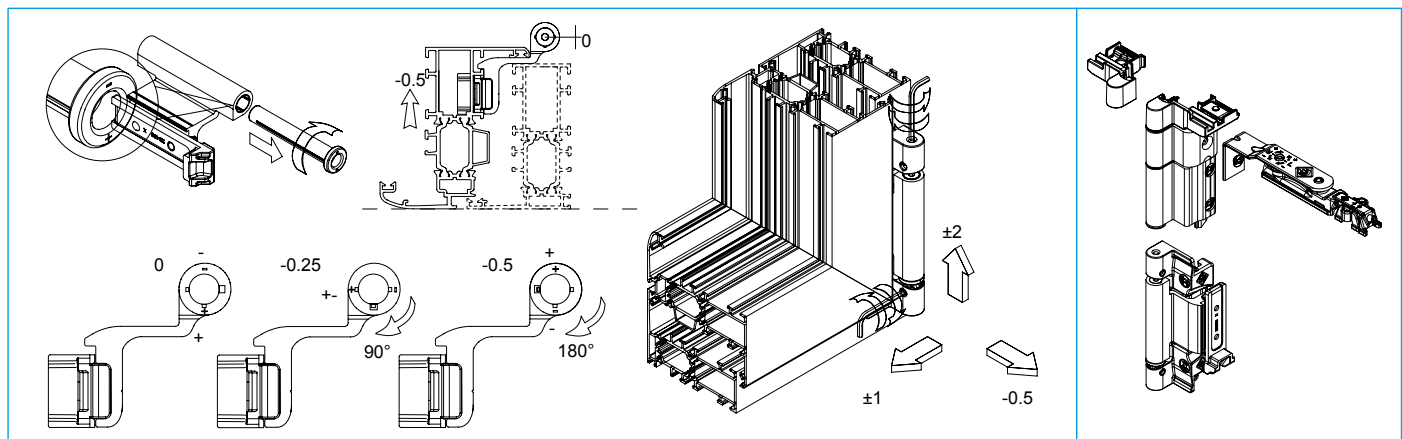
Bisagras de aluminio extruido y zamac, cerraderos y tornillos; Compás con leva tornillos y prisioneros de acero inox, cuerpo de zamac.



ART.	3421.23			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



REGOLAZIONI | ADJUSTEMENT



ART.	NODO SECTION
3421.23	A08

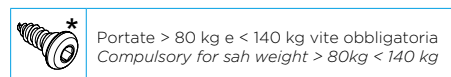
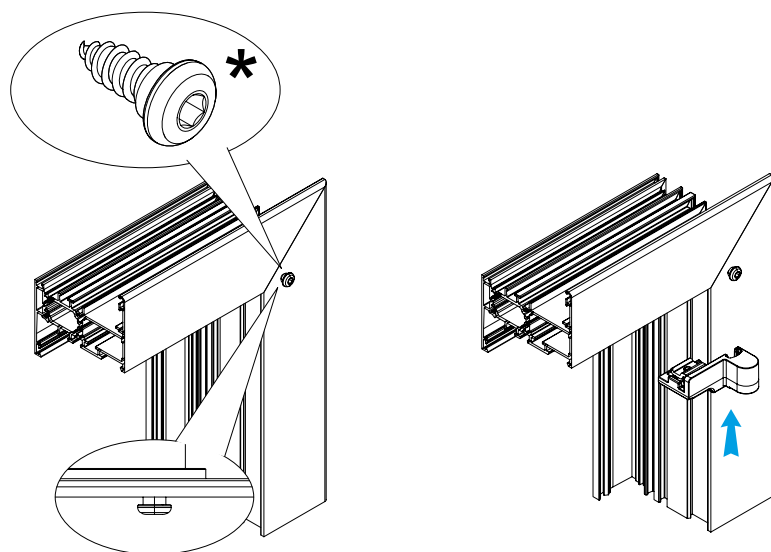


TABELLA DI CARICO | LOAD CHART

PESO MASSIMO DELL'ANTA (alluminio + vetro = 140 Kg) MAXIMUM WEIGHT OF THE SASH (aluminium + glass =140 Kg)									
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)					N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available				
Nota: Lo spessore massimo del vetro piegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space									
2700	50	41	35	30	26	23	21	19	17
2600	50	43	36	31	27	24	22	20	18
2500	50	45	37	32	28	25	22	20	19
2400	50	47	39	33	29	26	23	21	19
2300	50	49	41	35	30	27	24	22	20
2200	50	50	42	36	32	28	25	23	21
2100	50	50	44	38	33	30	27	24	22
2000	50	50	47	40	35	31	28	25	23
1900	50	50	49	42	37	33	29	27	25
1800	50	50	50	44	39	35	31	28	26
1700	50	50	50	47	41	37	33	30	27
1600	50	50	50	50	44	39	35	32	29
1500	50	50	50	50	47	41	37	34	31
1400	50	50	50	50	50	44	40	36	30
1300	50	50	50	50	50	48	43	35	32
1200	50	50	50	50	50	50	42	38	35
1100	50	50	50	50	50	50	46	42	32
1000	50	50	50	50	50	50	50	38	28
900	50	50	50	50	50	50	37	34	21
800	50	50	50	50	50	47	42	25	12
700	50	50	50	50	50	50	16	x	x
600	50	50	50	50	47	21	x	x	x
500	50	50	50	50	x	x	x	x	x
H L	395	500	600	700	800	900	1000	1100	1200



BI-HID

Catenaccio a leva bidirezionale per anta affiancata ERRE 40

Catenaccio a leva bidirezionale per anta affiancata | Two-way latch for inactive sash | Bidirectionnel verrou pour dormant | Pasador bidireccional para hoja pasiva



Movimentazione e puntali in zama; compensatori in delrin; viti e camme in acciaio inox.



Zamak movimentation and push rod; delrin compensators; cams and screws in stainless steel.



Mouvement et gâche terminale en zamak; compensateurs en delrin; cames et vis en acier inox.

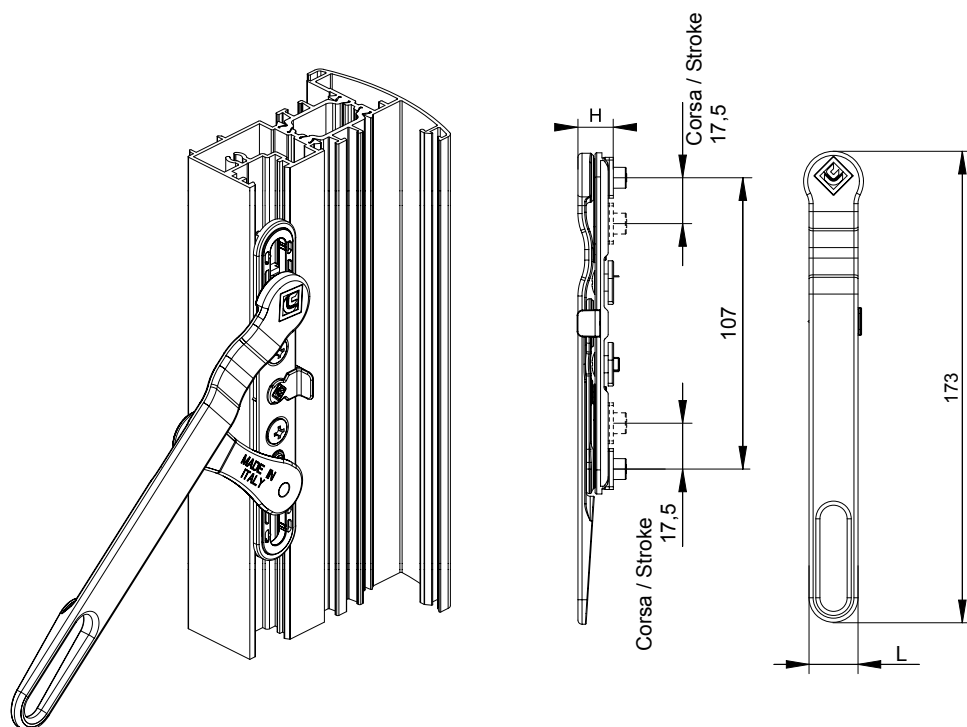


Movimiento y puntal de zamak; compensadores en delrin; tornillos y placas en acero inoxidable.

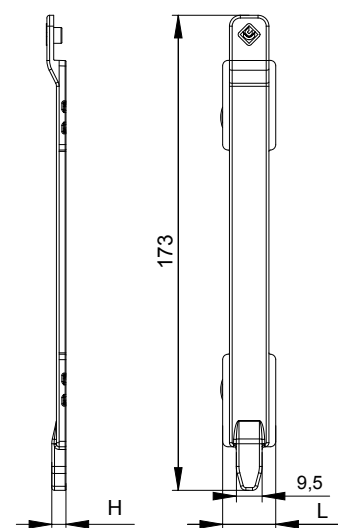


ART.	4516.1				4516.10 4516.15			
Imballo Package Conditionnement Embalaje	10 PZ				20 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 4516.10 **1**



Art. 4516.15 **2**



DESCRIZIONE DESCRIPTION	ART	H	L	NODO SECTION	
Corpo di manovra Slider	4516.10	23	22	B04 - B05	1
Terminale superiore ed inferiore Upper and lower rod end	4516.15	6.8	17.5		2
Corpo di manovra + terminale superiore ed inferiore Slider + upper and lower rod end	4516.1	-	-		1 + 2

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3420F1	KIT 3450F1	KIT 3420LF1	KIT 3450LF1
CREMONESI CREMONE-BOLT					
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X			
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6011.4	X			
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X			
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X			
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X			
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X			
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X			
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X			
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X		
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X		
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X		
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X		
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X		
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X		
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - RX	6036.20D			X	
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - LX	6036.20S			X	
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - RX	6036.25D				X
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 104 - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 104 - LX	6036.25S				X
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 98 - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 89 - RX	6036.23D				X
"COMFORT LOGICA" Cremonese con chiave, per anta ribalta logica interasse 98 - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn int. 89 - LX	6036.23S				X
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - DX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - RX	6038.20D			X	
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - SX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - LX	6038.20S			X	
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - DX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - RX	6038.25D				X
"ITALIA LOGICA" Cremonese con chiave, per anta ribalta logica - DX "ITALIA LOGICA" Cremonese bolt with key, for Tilt before Turn - RX	6038.25S				X

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3420F1	KIT 3450F1	KIT 3420LF1	KIT 3450LF1
BRACCIO LIMITATORE LIMITER ARM					
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio "EMPIRE" Limiter friction arm with release key	1203A.10	X	X	X	X
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" limiter arm	1114.1	X	X	X	X
ASTINE ROD					
Astina in poliammide Polyamide rod	2010.1	X	X	X	X
MARTELLINE E MOVIMENTAZIONE MONODIREZIONALE HANDLES AND ONE WAY MOVEMENT					
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement with anti-false manoeuvre Backset 9,6 mm	3628	X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement without anti-false manoeuvre Backset 9,6 mm	3628.10		X		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre Backset 11,5 mm	3628.2	X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement without anti-false manoeuvre Backset 11,5 mm	3628.12		X		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement with anti-false manoeuvre Backset 3,3 mm	3631.20	X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement without anti-false manoeuvre Backset 3,3 mm	3631.30		X		X
"COMFORT" Martellina "COMFORT" Handle	3070	X	X		
"COMFORT" Martellina con chiave "COMFORT" Handle with key	3070.2	X	X		
"ITALIA" Martellina "ITALIA" Handle	3072	X	X		
"ITALIA" Martellina con chiave "ITALIA" Handle with key	3077.2	X	X		
"ITALIA" Martellina minimall design "ITALIA" Handle minimall design	3090.20	X	X		
"ITALIA" Martellina minimall design int. 43 mm "ITALIA" Handle minimall design int. 43 mm	3090.30	X	X		
"COMFORT LOGICA" Martellina DX "COMFORT LOGICA" RX handle	3070.25D			X	X
"COMFORT LOGICA" Martellina SX "COMFORT LOGICA" LX handle	3070.25S			X	X
"ITALIA LOGICA" Martellina DX "ITALIA LOGICA" RX handle	3077.25D			X	X
"ITALIA LOGICA" Martellina SX "ITALIA LOGICA" LX handle	3077.25S			X	X



2.0 DUEPUNTOZERO

A/R PER CAMERA EUROPEA - 80 KG

Anta ribalta per CE | Tilt and turn for CE |
Vantail oscillo-battant pour CE | Oscilobatiente para CE



Cerniere lato telaio,
rinvio d'angolo,
terminali e riscontri
in zama, cerniere
lato anta in alluminio
estruso, eccentrici di
chiusura in acciaio
inox con cilindro in
ottone.
Portata massima:
80 Kg



Side frame hinges,
plates, corner return,
terminals and handles
in zamak, side shutter
hinge in extruded
aluminum, closing
cams in stainless steel
with brass cylinder.
Maximum load: 80 Kg



Paumelles côté
dormant, plaques,
renvoi d'angle,
embout de tringle s
et gâche en zamak,
paumelles côté
ouvrant en aluminium
extrudé, cames de
fermeture en acier
inox avec cylindre en
laiton.
Portée: 80 Kg



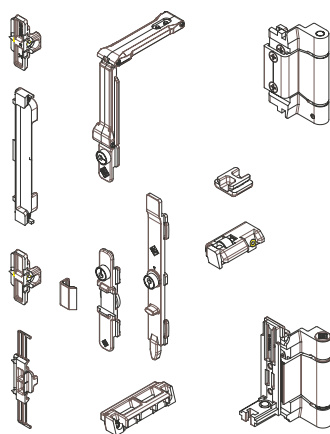
Bisagras del lado del
marco, plaquetas,
reenvío de ángulo,
Bloqueo y cerradero
de zamak, bisagras
del lado de la hoja
de aluminio extruido,
excéntricos de cierre
de acero inox con
cilindro de latón.
Soporta hasta: 80 kg



ART.	3520.2 .3 .4 .6				3520.12 .13 .14 .16				3530.2 .3 .4 .6			
Imballo Package Conditionnement Embalaje	1 Kit				1 Kit				1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4

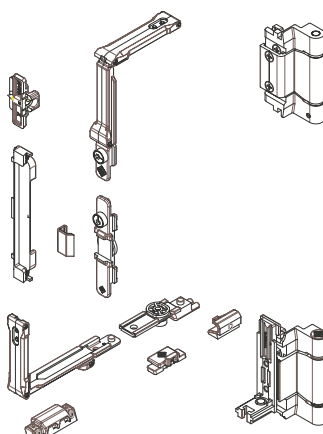
Art. 3520.2 | .3 | .4 | .5

Kit base standard
Basic standard kit



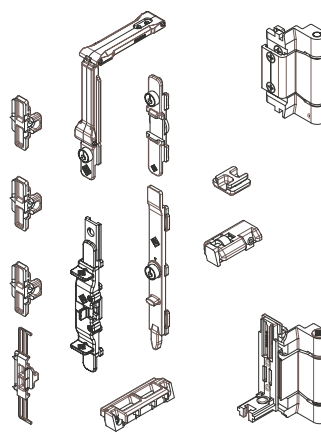
Art. 3520.12 | .13 | .14 | .16

Kit base con chiusura orizzontale
inferiore
*Basic kit with lower horizontal
closing*



Art. 3530.2 | .3 | .4 | .6

Kit base standard con
antifalsamanovra superiore
*Basic kit with upper anti-false
manoeuvre*



ART.	NODO SECTION	A
3520.2 3520.12 3530.2	A20	7
3520.3 3520.13 3530.3	A21	8
3520.4 3520.14 3530.4	A22	9
3520.6 3520.16 3530.6	A22 Bombato	9

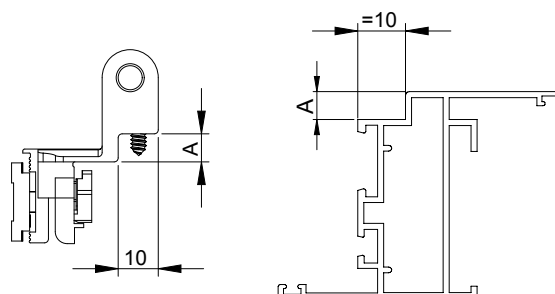
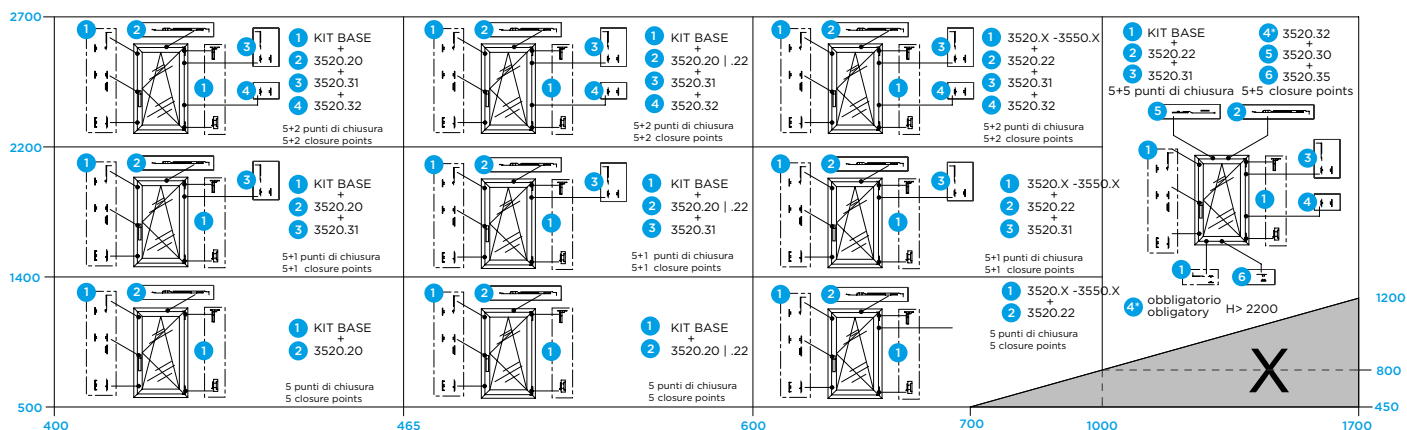


TABELLA DI CARICO | LOAD CHART

PESO MASSIMO DELL'ANTA (alluminio + vetro = 80 Kg) MAXIMUM WEIGHT OF THE SASH (aluminium + glass =80 Kg)														
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)								N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available						
Nota: Lo spessore massimo del vetro impiegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space														
2700	28	22	18	15	13	11	10	9	8	7	7	6	6	5
2600	30	23	19	16	13	12	10	9	8	8	7	7	6	6
2500	31	24	20	16	14	12	11	10	9	8	7	7	6	6
2400	33	25	21	17	15	13	12	10	9	9	8	7	7	6
2300	34	27	22	18	16	14	12	11	10	9	8	8	7	7
2200	36	28	23	19	16	14	13	11	10	9	9	8	7	7
2100	38	29	24	20	17	15	13	12	11	10	9	8	8	7
2000	40	31	25	21	18	16	14	13	12	11	10	9	8	8
1900	43	33	27	23	19	17	15	14	12	11	10	10	9	8
1800	45	35	29	24	21	18	16	14	13	12	11	10	9	9
1700	48	37	30	26	22	19	17	15	14	13	12	11	10	9
1600	50	40	33	27	24	21	18	17	15	14	13	12	11	10
1500	50	43	35	30	25	22	20	18	16	15	14	13	12	8
1400	50	46	38	32	28	24	21	19	17	16	15	14	10	9
1300	50	50	41	35	30	26	23	21	19	17	16	11	10	10
1200	50	50	45	38	33	29	25	23	21	19	13	12	11	N.D.
1100	50	50	49	42	36	32	28	25	18	16	15	N.D.	N.D.	N.D.
1000	50	50	50	46	40	35	31	22	20	18	N.D.	N.D.	N.D.	N.D.
900	50	50	50	50	45	39	27	25	22	N.D.	N.D.	N.D.	N.D.	N.D.
800	50	50	50	50	50	35	31	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
700	50	50	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*650	50	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*600	50	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*550	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*500	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
H L	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

CONFIGURAZIONE | CONFIGURATIONS

KIT BASE= 3420.X
3520.X





2.0 DUEPUNTOZERO

BRACCIO PER ANTA RIBALTA

Braccio anta ribalta 2.0 | 2.0 tilt and turn arm
Bras oscillo-battant 2.0 | Compás oscilobatiente 2.0



Leve, viti e grani in acciaio inox, corpo in zama, antivento in nylon.



Levers, screw and setscrews in stainless steel, zamak body, nylon windproof system.



Leviers, vis et grains en acier inox, corps en zamak, système protégeant du vent en nylon.

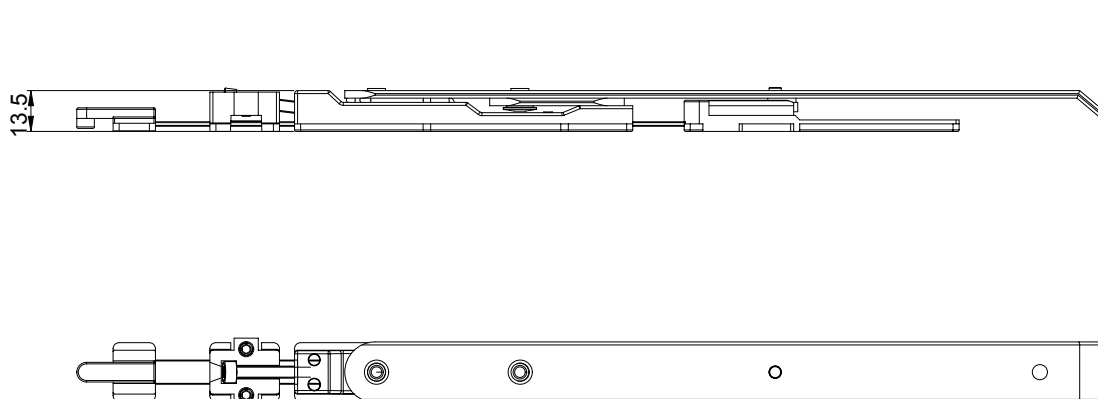
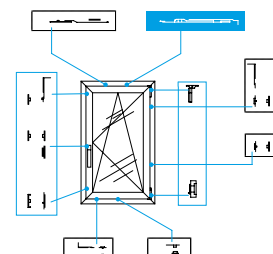


Levas, tornillos y prisioneros de acero inox, cuerpo de zamak, sistema contaviento de nylon.

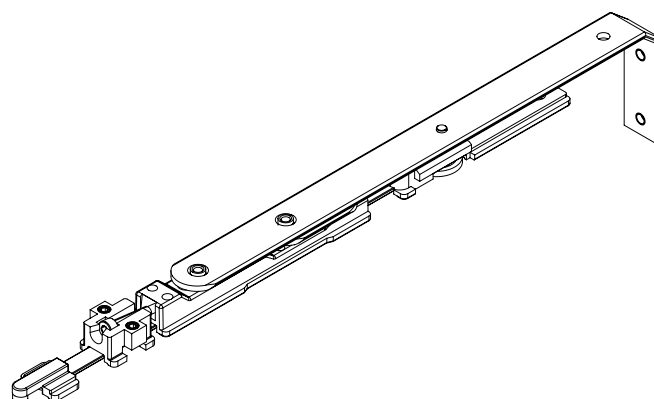


ART.	3520.20 3520.21 3520.22			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Braccio supplementare 3520.30 - pagX
Supplementary arm 3520.30 - pagX



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 400mm a 600mm L sash from 400mm to 600mm	3520.20	A20 - A21 - A22
L anta da 465mm a 600mm L sash from 465mm to 600mm	3520.21	A20 - A21 - A22
L anta da 601mm a 1700mm L sash from 601mm to 1700mm	3520.22	A20 - A21 - A22





2.0 DUEPUNTOZERO

CHIUSURE SUPPLEMENTARI



Chiusure verticali per 2.0 | Kit locking points 2.0
Kit points de fermeture 2.0 | Kit puntos de cierre 2.0



Molle in acciaio armonico, corpo rinvio riscontri e punti di chiusura in zama, viti e grani inox.



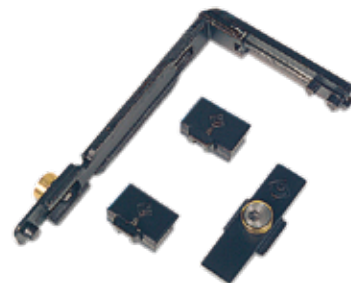
Steel spring, corner return body, counterplates and locking points in zamak, screw and setscrews in stainless steel.



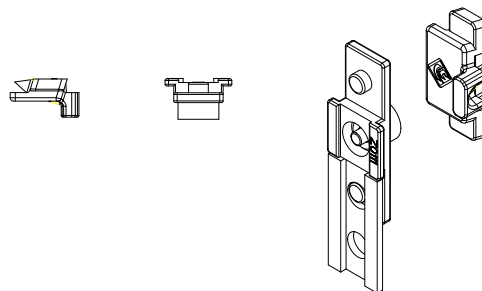
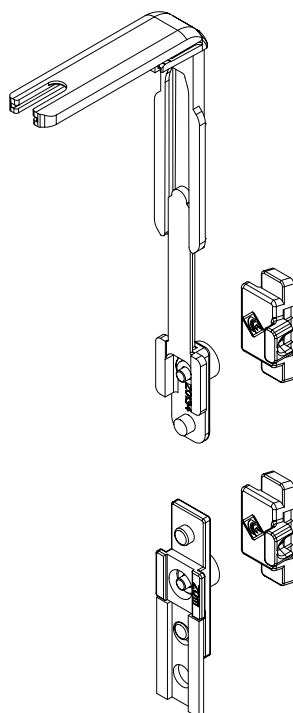
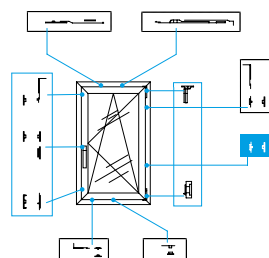
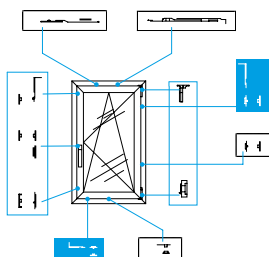
Ressort en acier harmonique, corps du renvoi d'angle, gâches et points de fermeture en zamak vis et grains en acier inox.



Muelle de acero armónico, cuerpo de reenvío de ángulo, cerraderos y puntos de cierre de zamak, tornillos y prisioneros de acero inox.



ART.	3520.31				3520.32			
Imballo Package Conditionnement Embalaje	10 Kit				50 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Chiusura supplementare laterale (per braccio medio e lungo, per altezza anta superiore a 1400mm) Side supplementary closing (for medium and long arm, for sash height more than 1400mm)	3520.31	A20 - A21 A22

DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Punto di chiusura supplementare Supplementary locking point	3520.32	A20 - A21 A22



2.0 DUEPUNTOZERO

MICROVENTILAZIONE



Microventilazione | Microventilation
Dispositif de micro-ventilation | Dispositivo de microventilación



Riscontri in zama, viti
e grani in acciaio inox.



Counterplates in
zamak, screw and
setscrews in stainless
steel.



Gâches en zamak
vis et grains en acier
inox.

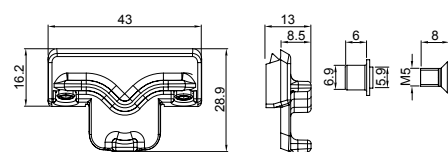


Cerraderos de zamak,
tornillos y prisioneros
de acero inox.

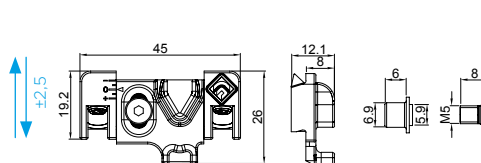


ART.	3521.38 3521.39 3520.38 3520.39 3400.39			
Imballo Package Conditionnement Embalaje	50 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

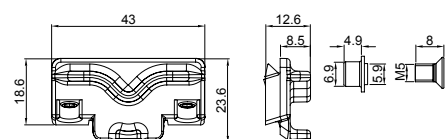
Art. 3521.38



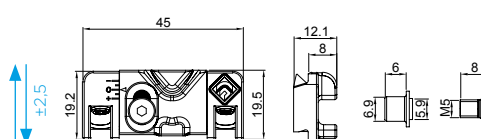
Art. 3521.39



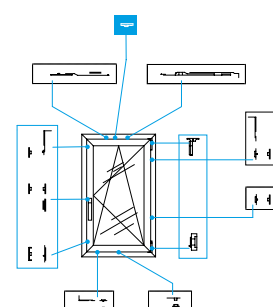
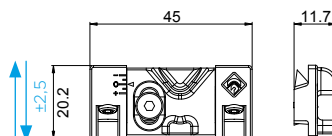
Art. 3520.38



Art. 3520.39



Art. 3400.39



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Microventilazione regolabile per kit anta ribalta "WEEN" Adjustable microventilation for "WEEN" tilt and turn kit	3400.39	A01 - A02 - A03 - A04 - A06 - A07
Microventilazione fissa per kit anta ribalta "2.0 DUEPUNTOZERO" Fixed microventilation for "2.0 DUEPUNTOZERO" tilt and turn kit	3520.38	A20 - A21 - A22
Microventilazione regolabile per kit anta ribalta "2.0 DUEPUNTOZERO" Adjustable microventilation for "2.0 DUEPUNTOZERO" tilt and turn kit	3520.39	A20 - A21 - A22
Microventilazione fissa per kit anta ribalta "2.0 DUEPUNTOZERO" Fixed microventilation for "2.0 DUEPUNTOZERO" tilt and turn kit	3521.38	A23
Microventilazione regolabile per kit anta ribalta "2.0 DUEPUNTOZERO" Adjustable microventilation for "2.0 DUEPUNTOZERO" tilt and turn kit	3521.39	A08 - A23

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3520.2.3.4.6	KIT 3530.2.3.4.6
CREMONESI CREMONE-BOLT			
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X	
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6011.4	X	
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X	
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X	
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X	
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X	
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X	
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X	
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X
BRACCIO LIMITATORE LIMITER ARM			
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio "EMPIRE" Limiter friction arm with release key	1203A.10	X	X
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" limiter arm	1115.1	X	X
ASTINA ROD			
Astina in poliammide Polyamide rod	2010.2	X	X

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3520.2.3.4.6	KIT 3530.2.3.4.6
MARTELLINE E MOVIMENTAZIONE MONODIREZIONALE HANDLES AND ONE WAY MOVEMENT			
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement with anti-false manoeuvre Backset 9,6 mm	3627	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement without anti-false manoeuvre Backset 9,6 mm	3627.10		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre Backset 11,5 mm	3627.2	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement without anti-false manoeuvre Backset 11,5 mm	3627.12		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement with anti-false manoeuvre Backset 3,3 mm	3630.20	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement without anti-false manoeuvre Backset 3,3 mm	3630.30		X
"COMFORT" Martellina "COMFORT" Handle	3070	X	X
"COMFORT" Martellina con chiave "COMFORT" Handle with key	3070.2	X	X
"ITALIA" Martellina "ITALIA" Handle	3072	X	X
"ITALIA" Martellina con chiave "ITALIA" Handle with key	3077.2	X	X
"ITALIA" Martellina minimall design "ITALIA" Handle minimall design	3090.20	X	X
"ITALIA" Martellina minimall design int. 43 mm "ITALIA" Handle minimall design int. 43 mm	3090.30	X	X



2.0 DUEPUNTOZERO

A/R PER ERRE 80 KG

Anta ribalta per erre 40 | Tilt and turn for erre 40 |
Vantail oscillo-battant pour erre 40 | Oscilobatiente para erre 40



Cerniere lato telaio,
piastrine, rinvio
d'angolo, terminali
e riscontri in zama,
cerniere lato anta
in alluminio estruso,
eccentrici di chiusura
in acciaio inox con
cilindro in ottone.
Portata massima:
80 Kg



Side frame hinges,
plates, corner return,
terminals and handles
in zamak, side shutter
hinge in extruded
aluminum, closing
cams in stainless steel
with brass cylinder.
Maximum load: 80 Kg



Paumelles côté
dormant, plaques,
renvoi d'angle,
embout de tringle
et gâches en zamak,
paumelles côté
ouvrant en aluminium
extrudé, cames de
fermeture en acier
inox avec cylindre en
laiton.
Portée: 80 Kg

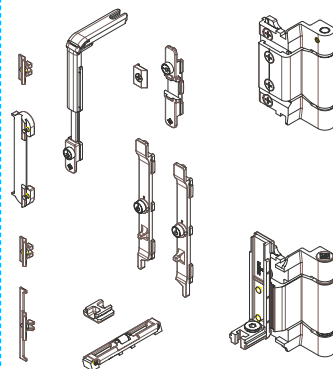


Bisagras del lado del
marco, plaquetas,
reenvío de ángulo
Bloqueo y cerradero
de zamak, bisagras
del lado de la hoja
de aluminio extruido,
excéntricos de cierre
de acero inox con
cilindro de latón.
Soporta hasta: 80 kg



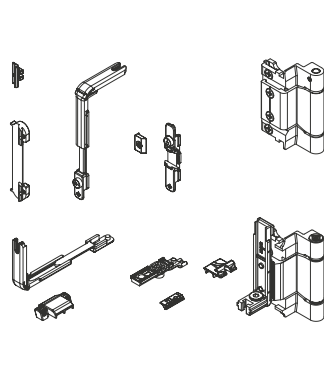
ART.	3521.2 3521.12				3531.2 3531.12			
Imballo Package Conditionnement Embalaje	1 Kit				1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 3521.2



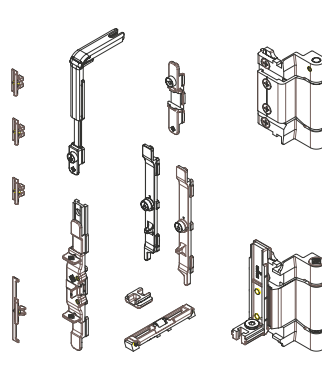
DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese. Versione complanare interno.	A23
"2.0 DUEPUNTOZERO" Basic kit with anti-false manoeuvre on the cremone-bolt.	

Art. 3521.12



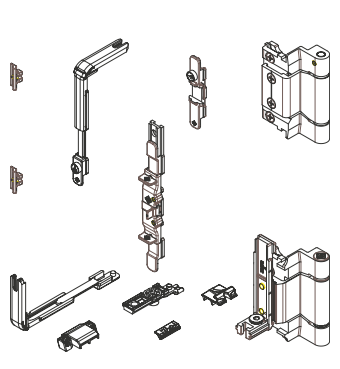
DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese e chiusura orizzontale inferiore. Versione complanare interno.	A23
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt and lower horizontal closing. Internal aligned profile version.	

Art. 3531.2



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore. Versione complanare interno.	A23
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre. Internal aligned profile version.	

Art. 3531.12



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore e chiusura orizzontale inferiore. Versione complanare interno.	A23
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre and lower horizontal closing. Internal aligned profile version.	

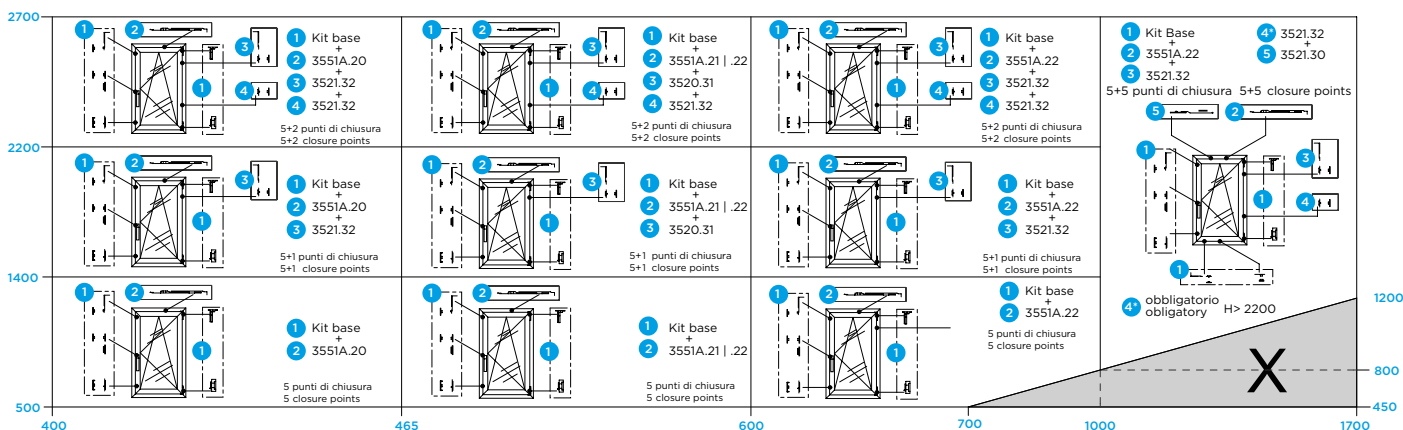
TABELLA DI CARICO | LOAD CHART

PESO MASSIMO DELL'ANTA (alluminio + vetro = 160 Kg) MAXIMUM WEIGHT OF THE SASH (aluminium + glass =160 Kg)														
Spessore max. del vetro indicato (es. 30 mm) Maximum thickness of the glass (es. 30 mm)								N.D. = Dimensione Non Disponibile N.D. = Dimension Not Available						
Nota: Lo spessore massimo del vetro impiegabile si riferisce al materiale senza la camera d'aria Note: The maximum thickness of the glass is considered without the air-space														
2700	28	22	18	15	13	11	10	9	8	7	7	6	6	5
2600	30	23	19	16	13	12	10	9	8	8	7	7	6	6
2500	31	24	20	16	14	12	11	10	9	8	7	7	6	6
2400	33	25	21	17	15	13	12	10	9	9	8	7	7	6
2300	34	27	22	18	16	14	12	11	10	9	8	8	7	7
2200	36	28	23	19	16	14	13	11	10	9	9	8	7	7
2100	38	29	24	20	17	15	13	12	11	10	9	8	8	7
2000	40	31	25	21	18	16	14	13	12	11	10	9	8	8
1900	43	33	27	23	19	17	15	14	12	11	10	10	9	8
1800	45	35	29	24	21	18	16	14	13	12	11	10	9	9
1700	48	37	30	26	22	19	17	15	14	13	12	11	10	9
1600	50	40	33	27	24	21	18	17	15	14	13	12	11	10
1500	50	43	35	30	25	22	20	18	16	15	14	13	12	8
1400	50	46	38	32	28	24	21	19	17	16	15	14	10	9
1300	50	50	41	35	30	26	23	21	19	17	16	11	10	10
1200	50	50	45	38	33	29	25	23	21	19	13	12	11	N.D.
1100	50	50	49	42	36	32	28	25	18	16	15	N.D.	N.D.	N.D.
1000	50	50	50	46	40	35	31	22	20	18	N.D.	N.D.	N.D.	N.D.
900	50	50	50	50	45	39	27	25	22	N.D.	N.D.	N.D.	N.D.	N.D.
800	50	50	50	50	50	35	31	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
700	50	50	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*650	50	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*600	50	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*550	50	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
*500	50	50	50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
H L	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

CONFIGURAZIONE | CONFIGURATIONS

KIT BASE= 3521.1 - 3531.1

KIT BASE= 3521.11 - 3531.11





2.0 DUEPUNTOZERO

BRACCIO PER ANTA RIBALTA R40



Braccio anta ribalta 2.0 | 2.0 tilt and turn arm
Bras oscillo-battant 2.0 | Compás oscilobatiente 2.0



Leve, viti e grani in acciaio inox, corpo in zama, antivento in nylon.



Levers, screw and setscrews in stainless steel, zamak body, nylon windproof system.



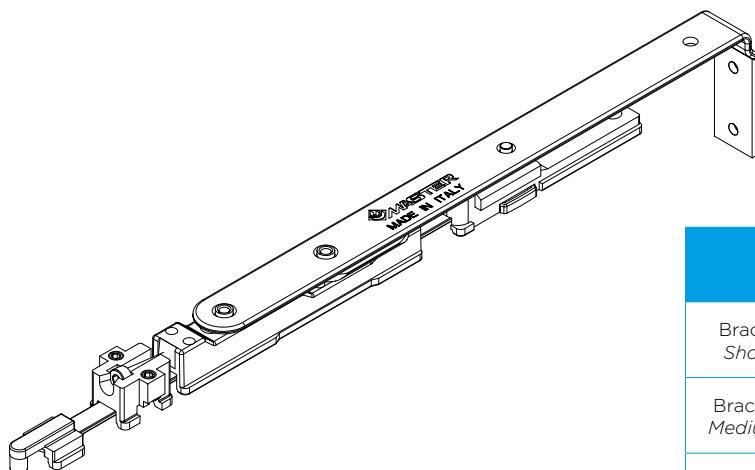
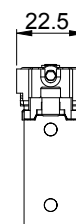
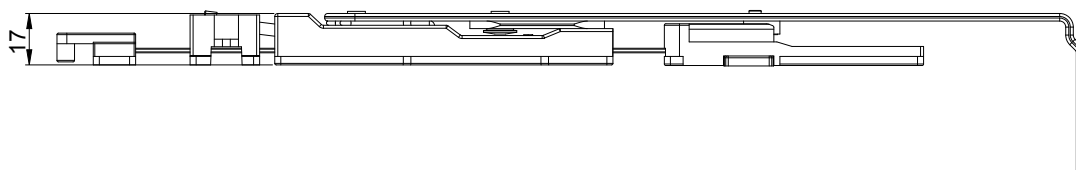
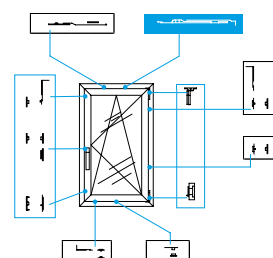
Leviers, vis et grains en acier inox, corps en zamak, système protégeant du vent en nylon.



Levas, tornillos y prisioneros de acero inox, cuerpo de zamak, sistema contaviento de nylon.



ART.	3551A.20 3551A.21 3551A.22			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Braccio corto (per ante da 370 mm a 600 mm) Short arm (for sash of 370mm up to 600 mm)	3551A.20	A23
Braccio medio (per ante da 430 mm a 600 mm) Medium arm (for sash of 430 mm up to 600 mm)	3551A.21	A23
Braccio lungo (per ante da 601 mm a 1700 mm) Long arm (for sash of 601 mm up to 1700 mm)	3551A.22	A23



2.0 DUEPUNTOZERO

CHIUSURE SUPPLEMENTARI



Chiusure verticali per 2.0 | Kit locking points 2.0
Kit points de fermeture 2.0 | Kit puntos de cierre 2.0



Molle in acciaio armonico, corpo rinvio riscontri e punti di chiusura in zama, viti e grani inox.



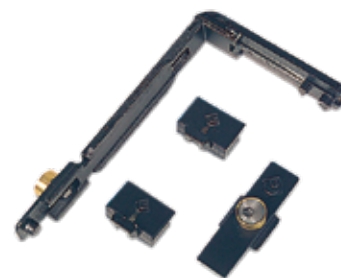
Steel spring, corner return body, counterplates and locking points in zamak, screw and setscrews in stainless steel.



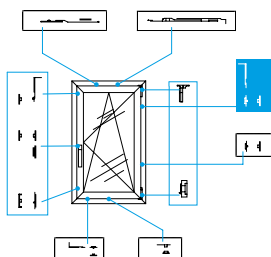
Ressort en acier harmonique, corps du renvoi d'angle, gâches et points de fermeture en zamak vis et grains en acier inox.



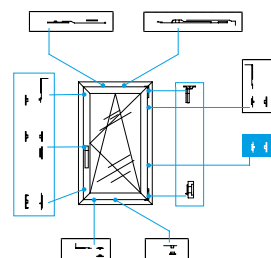
Muelle de acero armónico, cuerpo de reenvío de ángulo, cerraderos y puntos de cierre de zamak, tornillos y prisioneros de acero inox.



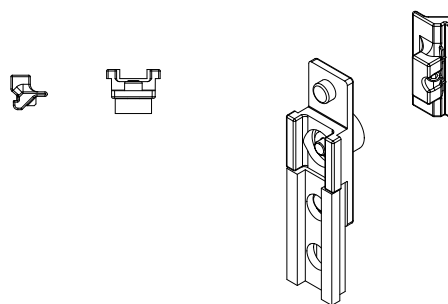
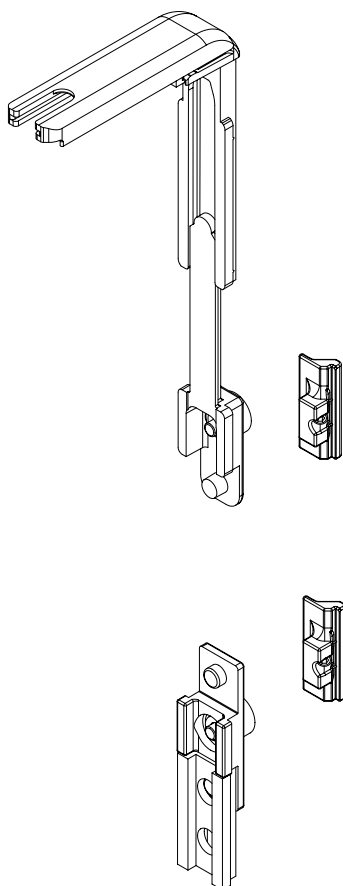
ART.	3521.31				3421.32			
Imballo Package Conditionnement Embalaje	10 Kit				50 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3521.31



Art. 3421.32



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Chiusura supplementare verticale H anta maggiore di 1200 mm Additional vertical closing H sash more than 1200 mm	3521.31	A08 - A23
Punto di chiusura supplementare Additional locking point	3421.32	A08 - A23

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3521.2 .12	KIT 3531.2 .12
CREMONESI CREMONE-BOLT			
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X	
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6011.4	X	
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X	
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X	
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X	
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X	
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X	
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X	
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X
BRACCIO LIMITATORE LIMITER ARM			
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio "EMPIRE" Limiter friction arm with release key	1203A.10	X	X
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" limiter arm	1114.1	X	X
ASTINA ROD			
Astina in poliammide Polyamide rod	2010.1	X	X

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 3521.2 .12	KIT 3531.2 .12
MARTELLINE E MOVIMENTAZIONE MONODIREZIONALE HANDLES AND ONE WAY MOVEMENT			
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement with anti-false manoeuvre Backset 9,6 mm	3628	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement without anti-false manoeuvre Backset 9,6 mm	3628.10		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre Backset 11,5 mm	3628.2	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement without anti-false manoeuvre Backset 11,5 mm	3628.12		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement with anti-false manoeuvre Backset 3,3 mm	3631.20	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 3,3 mm "SHARK" One-way movement without anti-false manoeuvre Backset 3,3 mm	3631.30		X
"COMFORT" Martellina "COMFORT" Handle	3070	X	X
"COMFORT" Martellina con chiave "COMFORT" Handle with key	3070.2	X	X
"ITALIA" Martellina "ITALIA" Handle	3072	X	X
"ITALIA" Martellina con chiave "ITALIA" Handle with key	3077.2	X	X
"ITALIA" Martellina minimall design "ITALIA" Handle minimall design	3090.20	X	X
"ITALIA" Martellina minimall design int. 43 mm "ITALIA" Handle minimall design int. 43 mm	3090.30	X	X



2.0 DUEPUNTOZERO

A/R PER NUOVO NC 40 SORM. - 80 KG



Anta ribalta per nuovo nc 40 sorm | Tilt and turn for new overlapping nc 40 | Vantail oscillo-battant pour nouveau nc 40 superp. | Oscilobatiente para nuevo nc 40 solapado



Cerniere lato telaio, piastrine, rinvio d'angolo, terminali e riscontri in zama, cerniere lato anta in alluminio estruso, eccentrici di chiusura in acciaio inox con cilindro in ottone. Portata massima 80 Kg.



Side frame hinges, plates, corner return, terminals and handles in zamak, side shutter hinge in extruded aluminum, closing cams in stainless steel with brass cylinder. Maximum load 80 Kg.



Paumelles côté dormant, plaques, renvoi d'angle, embout de tringle et gâches en zamak, paumelles côté ouvrant en aluminium extrudé, cames de fermeture en acier inox avec cylindre en laiton. Portée 80 Kg.



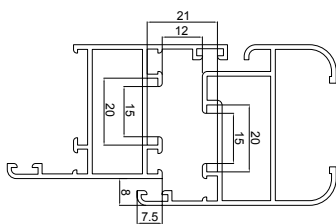
Bisagras del lado del marco, plaquetas, reenvío de ángulo, Bloqueo y cerradero de zamak, bisagras del lado de la hoja de aluminio extruido, excéntricos de cierre de acero inox con cilindro de latón. Soporta hasta 80 kg



ART.	3522.1 3532.1 3522.2 3532.2			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

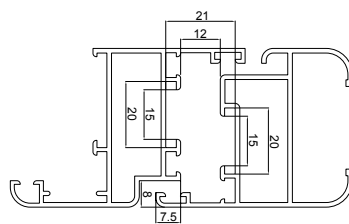
NUOVO NC 40 SORM

Versione sormonto
Overlapped profile version

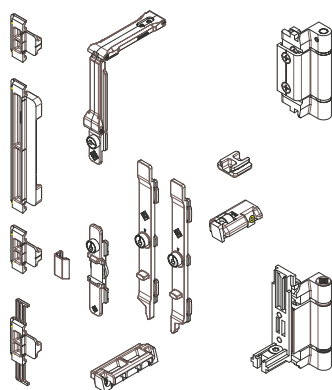


NUOVO NC 40 SORM

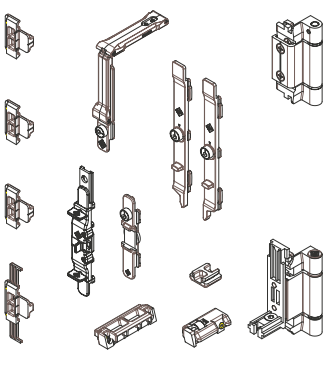
Versione complanare interno
Internal aligned profile version



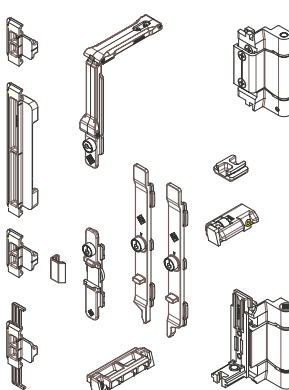
Art. 3522.1



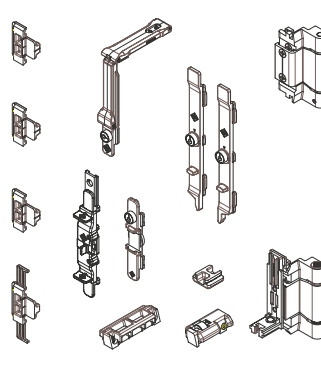
Art. 3532.1



Art. 3522.2



Art. 3532.2



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A11
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A11
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A12
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A12
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	

ARTICOLI COMPLEMENTARI

DESCRIZIONE <i>DESCRIPTION</i>	ART	KIT 3522.1.2	KIT 3532.1.2
CREMONESI CREMONE-BOLT			
"TWIST" Cremonese <i>"TWIST" Cremonese bolt</i>	6011	X	
"COMFORT" Cremonese con manico asportabile <i>"COMFORT" Cremonese bolt with removable handle</i>	6011.4	X	
"COMFORT" Cremonese <i>"COMFORT" Cremonese bolt</i>	6011.10	X	
"COMFORT" Cremonese con chiave <i>"COMFORT" Cremonese bolt with key</i>	6032.10	X	
"COMFORT 104" Cremonese <i>"COMFORT 104" Cremonese bolt</i>	6015	X	
"COMFORT 104" Cremonese con chiave <i>"COMFORT 104" Cremonese bolt with key</i>	6036	X	
"ITALIA" Cremonese <i>"ITALIA" Cremonese bolt</i>	6018	X	
"ITALIA" Cremonese con chiave <i>"ITALIA" Cremonese bolt with key</i>	6038	X	
"TWIST" Cremonese <i>"TWIST" Cremonese bolt</i>	6010.20		X
"COMFORT" Cremonese con manico asportabile <i>"COMFORT" Cremonese bolt with removable handle</i>	6010.24		X
"COMFORT" Cremonese <i>"COMFORT" Cremonese bolt</i>	6010.21		X
"COMFORT" Cremonese con chiave <i>"COMFORT" Cremonese bolt with key</i>	6031.21		X
"COMFORT 104" Cremonese <i>"COMFORT 104" Cremonese bolt</i>	6015.21		X
"ITALIA" Cremonese <i>"ITALIA" Cremonese bolt</i>	6018.21		X
2.0 DUEPUNTOZERO Braccio corto per anta ribalta - L anta da 400mm a 600mm <i>2.0 DUEPUNTOZERO Short arm for tilt and turn - L sash from 400mm to 600mm</i>	3520.20	X	X
2.0 DUEPUNTOZERO Braccio medio per anta ribalta - L anta da 465mm a 600mm <i>2.0 DUEPUNTOZERO Medium arm for tilt and turn - L sash from 465mm to 600mm</i>	3520.21	X	X
2.0 DUEPUNTOZERO Braccio lungo per anta ribalta - L anta da 601mm a 1700mm <i>2.0 DUEPUNTOZERO Long arm for tilt and turn - L sash from 601mm to 1700mm</i>	3520.22	X	X
CHIUSURE SUPPLEMENTARI SUPPLEMENTARY CLOSING			
2.0 DUEPUNTOZERO Chiusura supplementare laterale (per braccio medio e lungo, per altezza anta superiore a 1400mm) <i>2.0 DUEPUNTOZERO Side supplementary closing (for medium and long arm, for sash height more than 1400mm)</i>	3522.31	X	X
2.0 DUEPUNTOZERO Punto di chiusura supplementare <i>2.0 DUEPUNTOZERO Supplementary locking point</i>	3522.32	X	X
BRACCIO LIMITATORE LIMITER ARM			
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio <i>"EMPIRE" Limiter friction arm with release key</i>	1203A.10	X	X
"SIMPLE PLUS" Limitatore di apertura <i>"SIMPLE PLUS" limiter arm</i>	1115.1	X	X
ASTINA ROD			
Astina in poliammide <i>Polyamide rod</i>	2010.2	X	X



2.0 DUEPUNTOZERO

A/R PER ALL.CO 5 SORM. - 80 KG



Anta ribalta per all.co 5 sorm. | Tilt and turn for overlapping all.co 5 |
Vantail oscillo-battant pour all.co 5 superp. | Hoja oscilobatiente para
all.co 5 solapado



Cerniere lato telaio,
piastrine, rinvio
d'angolo, terminali
e riscontri in zama,
cerniere lato anta
in alluminio estruso,
eccentrici di chiusura
in acciaio inox con
cilindro in ottone.
Portata massima:
80 Kg.



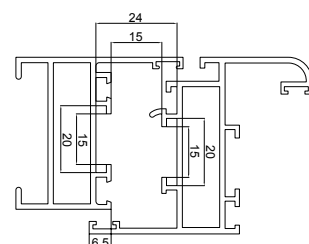
Side frame hinges,
plates, corner return,
terminals and handles
in zamak, side shutter
hinge in extruded
aluminum, stainless
steel closing cams
with brass cylinder.
Maximum load: 80 Kg.



Paumelles côté
dormant, plaques,
renvoi d'angle,
embout de tringle
et gâches en zamak,
paumelles côté
ouvrant en aluminium
extrudé, cames de
fermeture en acier
inox avec cylindre en
laiton. Portée: 80 Kg.



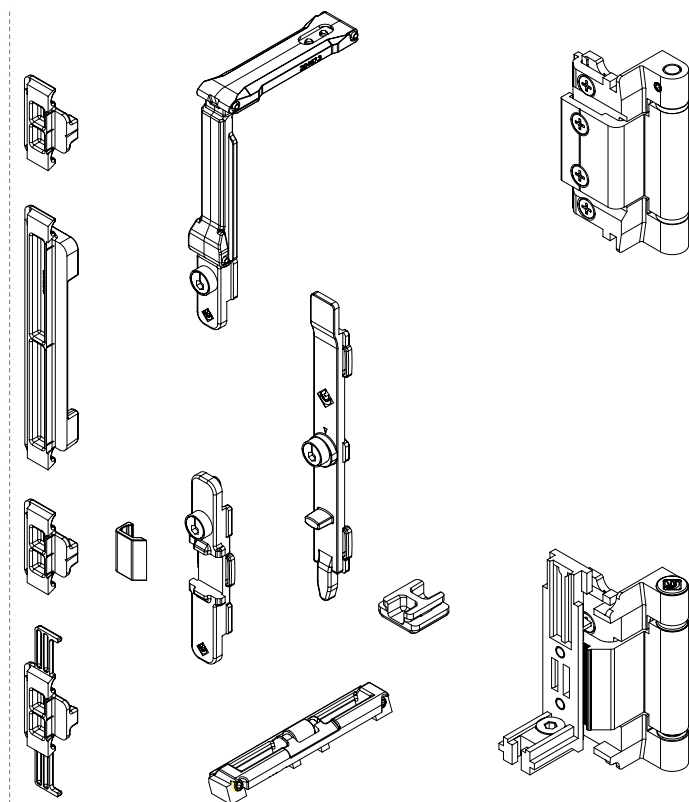
Bisagras del lado del
marco, plaquetas,
reenvío de ángulo,
Bloqueo y cerradero
de zamak, bisagras
del lado de la hoja
de aluminio extruido,
excéntricos de cierre
de acero inox con
cilindro de latón.
Soporta hasta: 80 kg



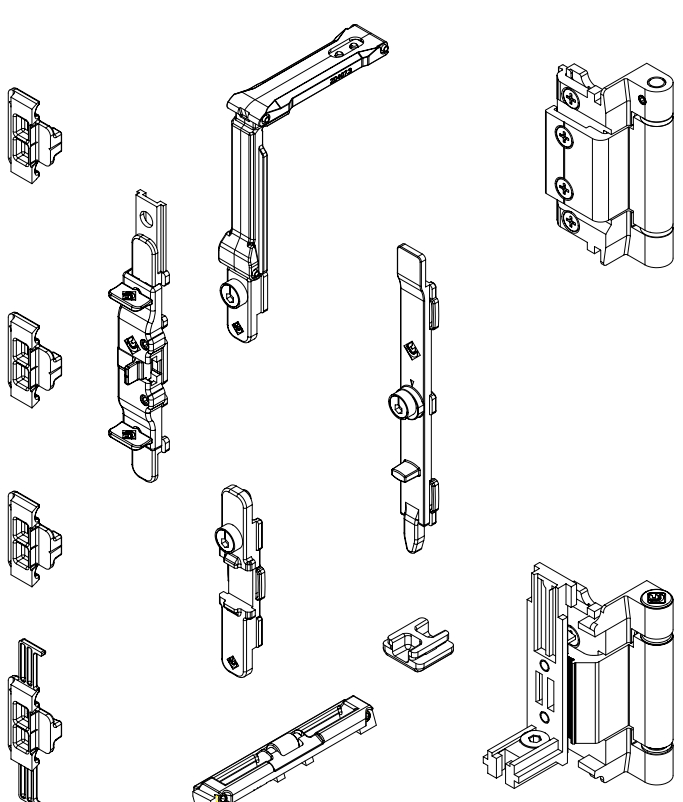
ALL.CO 5 SORM.
Versione sormonto
Overlapped profile version

ART.	3523.1 3533.1
Imballo Package Conditionnement Embalaje	1 Kit
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4

Art. 3523.1



Art. 3533.1



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A10
"2.0 DUEPUNTOZERO" Basic kit with anti-false manoeuvre on the cremone-bolt	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A10
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	



2.0 ALL.CO 5 SORMONTO

BRACCIO PER ANTA RIBALTA



Braccio anta ribalta 2.0 | 2.0 tilt and turn arm
Bras oscillo-battant 2.0 | Compás oscilobatiente 2.0



Leve, viti e grani in acciaio inox, corpo in zama, antivento in nylon.



Levers, screw and setscrews in stainless steel, zamak body, nylon windproof system.



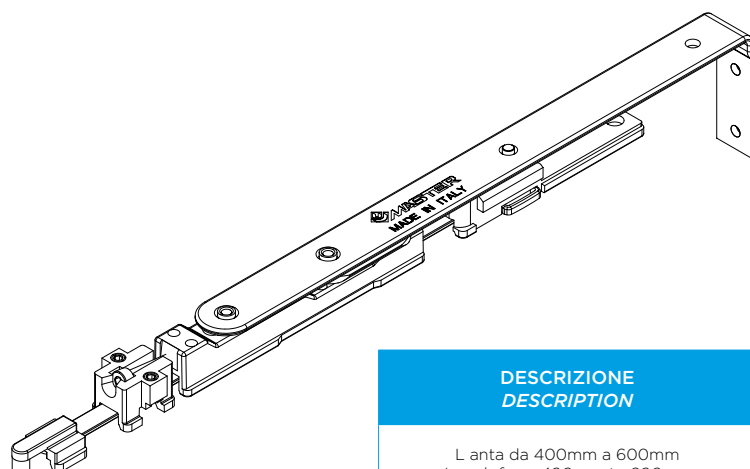
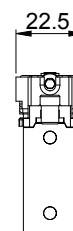
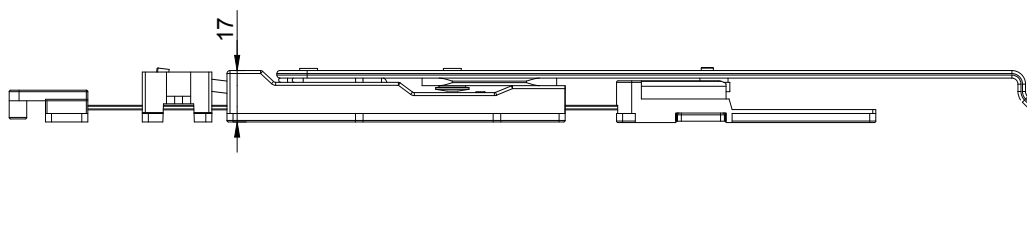
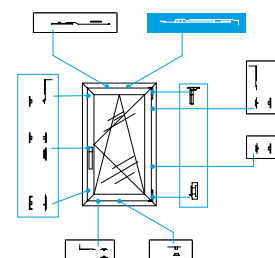
Leviers, vis et grains en acier inox, corps en zamak, système protégeant du vent en nylon.



Levas, tornillos y prisioneros de acero inox, cuerpo de zamak, sistema contaviento de nylon.



ART.	3523.20 3523.21 3523.22			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
L anta da 400mm a 600mm L sash from 400mm to 600mm	3523.20	A10
L anta da 465mm a 600mm L sash from 465mm to 600mm	3523.21	A10
L anta da 601mm a 1700mm L sash from 601mm to 1700mm	3523.22	A10

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 2.0 3523.1	KIT 2.0 3533.1
CREMONESI CREMONE-BOLT			
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X	
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6011.4	X	
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X	
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X	
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X	
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X	
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X	
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X	
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X
2.0 DUEPUNTOZERO Chiusura supplementare laterale (per braccio medio e lungo, per altezza anta superiore a 1400mm) 2.0 DUEPUNTOZERO Side supplementary closing (for medium and long arm, for sash height more than 1400mm)	3523.31	X	X
2.0 DUEPUNTOZERO Punto di chiusura supplementare 2.0 DUEPUNTOZERO Supplementary locking point	3523.32	X	X
BRACCIO LIMITATORE LIMITER ARM			
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio "EMPIRE" Limiter friction arm with release key	1203A.10	X	X
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" Limiter arm	1115.1	X	X
ASTINA ROD			
Astina in poliammide Polyamide rod	2010.2	X	X
MARTELLINE E MOVIMENTAZIONE MONODIREZIONALE HANDLES AND ONE WAY MOVEMENT			
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement with anti-false manoeuvre Backset 9,6 mm	3629	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 9,6 mm "SHARK" One-way movement without anti-false manoeuvre Backset 9,6 mm	3629.10		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre Backset 11,5 mm	3629.2	X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra Entrata 11,5 mm "SHARK" One-way movement without anti-false manoeuvre Backset 11,5 mm	3629.12		X
"COMFORT" Martellina "COMFORT" Handle	3070	X	X
"COMFORT" Martellina con chiave "COMFORT" Handle with key	3070.2	X	X
"ITALIA" Martellina "ITALIA" Handle	3072	X	X
"ITALIA" Martellina con chiave "ITALIA" Handle with key	3077.2	X	X
"ITALIA" Martellina minimall design "ITALIA" Handle minimall design	3090.20	X	X
"ITALIA" Martellina minimall design int. 43 mm "ITALIA" Handle minimall design int. 43 mm	3090.30	X	X



2.0 DUEPUNTOZERO

A/R PER EKIP 40 SORM. - 80 KG

Anta ribalta per ekip 40 sorm. | Tilt and turn for overlapping ekip 40 |
Vantail oscillo-battant pour ekip 40 superp. | Hoja oscilobatiente
para ekip 40 solapado



Cerniere lato telaio,
piastrine, rinvio
d'angolo, terminali
e riscontri in zama,
cerniere lato anta
in alluminio estruso,
eccentrici di chiusura
in acciaio inox con
cilindro in ottone.
Portata massima:
80 Kg.



Side frame hinges,
plates, corner return,
terminals and handles
in zamak, side shutter
hinge in extruded
aluminum, stainless
steel closing cams
with brass cylinder.
Maximum load: 80
Kg.



Paumelles côté
dormant, plaques,
renvoi d'angle,
embout de tringle
et gâches en zamak,
paumelles côté
ouvrant en aluminium
extrudé, cames de
fermeture en acier
inox avec cylindre en
laiton.
Portée: 80 Kg.



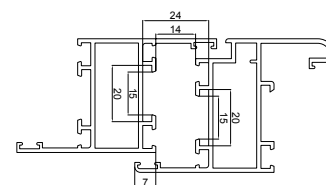
Bisagras del lado del
marco, plaquetas,
reenvío de ángulo,
Bloqueo y cerradero
de zamac, bisagras
del lado de la hoja
de aluminio extruido,
excéntricos de cierre
de acero inox con
cilindro de latón.
Soporta hasta: 80 kg



ART.	3524.1 3525.1 3534.1 3535.1			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

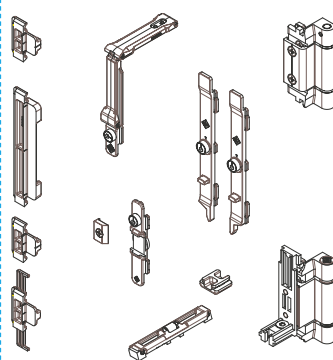
EKIP 40 SORM.

Versione sormonto
Overlapped profile version

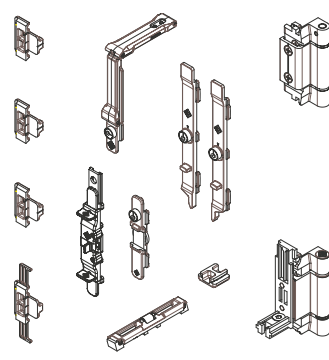


1 anta | 1 sash

Art. 3524.1



Art. 3534.1

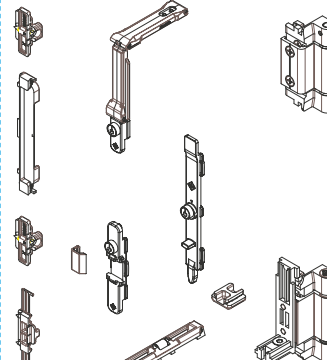


DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A14
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A14
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	

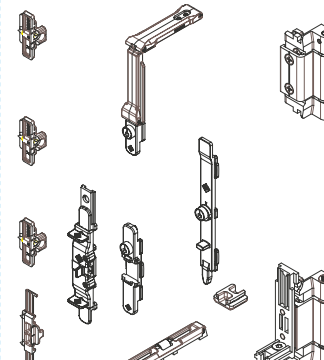
2 ante | 2 sashes

Art. 3525.1



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A14
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt	

Art. 3535.1



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A14
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 2.0 3523.1	KIT 2.0 3533.1
CREMONESI CREMONE-BOLT			
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X	
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6011.4	X	
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X	
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X	
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X	
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X	
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X	
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X	
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X
BRACCI ARMS			
2.0 DUEPUNTOZERO Braccio corto per anta ribalta - L anta da 370mm a 600mm 2.0 DUEPUNTOZERO Short arm for tilt and turn - L sash from 370mm to 600mm	3551A.20	X	X
2.0 DUEPUNTOZERO Braccio medio per anta ribalta - L anta da 430mm a 600mm 2.0 DUEPUNTOZERO Medium arm for tilt and turn - L sash from 430mm to 600mm	3551A.21	X	X
2.0 DUEPUNTOZERO Braccio lungo per anta ribalta - L anta da 601mm a 1700mm 2.0 DUEPUNTOZERO Long arm for tilt and turn - L sash from 601mm to 1700mm	3551A.22	X	X
CHIUSURE SUPPLEMENTARI SUPPLEMENTARY CLOSING			
2.0 DUEPUNTOZERO Chiusura supplementare laterale (per braccio medio e lungo, per altezza anta superiore a 1400mm) 2.0 DUEPUNTOZERO Side supplementary closing (for medium and long arm, for sash height more than 1400mm)	3524.31	X	X
2.0 DUEPUNTOZERO Punto di chiusura supplementare 2.0 DUEPUNTOZERO Supplementary locking point	3524.32	X	X
BRACCIO LIMITATORE LIMITER ARM			
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio "EMPIRE" Limiter friction arm with release key	1203A.10	X	X
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" limiter arm	1115.1	X	X
ASTINA ROD			
Astina in poliammide Polyamide rod	2010.2	X	X



2.0 DUEPUNTOZERO

A/R PER ALL.CO P4 SORM. - 80 KG

Anta ribalta per all.co p4 sorm. | Tilt and turn for overlapping all.co p4 | Vantail oscillo-battant pour all.co p4 superp. | Hoja oscilobatiente para all.co p4 solapado



Cerniere lato telaio, piastrine, rinvio d'angolo, terminali e riscontri in zama, cerniere lato anta in alluminio estruso, eccentrici di chiusura in acciaio inox con cilindro in ottone. Portata massima: 80 Kg.



Side frame hinges, plates, corner return, terminals and handles in zamak, side shutter hinge in extruded aluminum, stainless steel closing cams with brass cylinder. Maximum load: 80 Kg.



Paumelles côté dormant, plaques, renvoi d'angle, embout de tringle et gâches en zamak, paumelles côté ouvrant en aluminium extrudé, cames de fermeture en acier inox avec cylindre en laiton. Portée: 80 Kg.



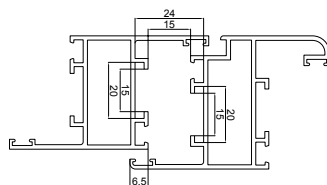
Bisagras del lado del marco, plaquetas, reenvío de ángulo, Bloqueo y cerradero de zamak, bisagras del lado de la hoja de aluminio extruido, excéntricos de cierre de acero inox con cilindro de latón. Soporta hasta: 80 kg



ART.	3526.1 3526.2 3536.1 3536.2			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

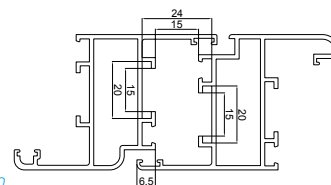
ALL.CO P4 SORM.

Versione sormonto
Overlapped profile version

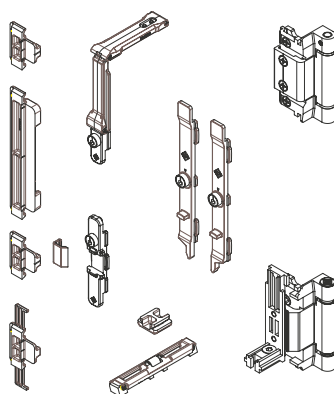


ALL.CO P4 COMPL.

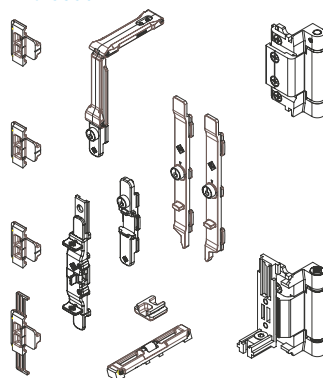
Versione complanare interno
Internal aligned profile version



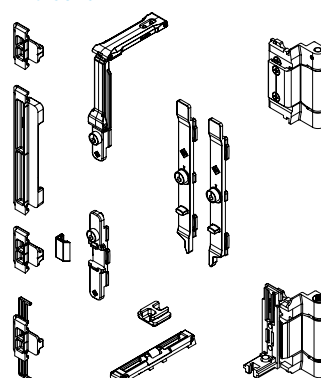
Art. 3526.1



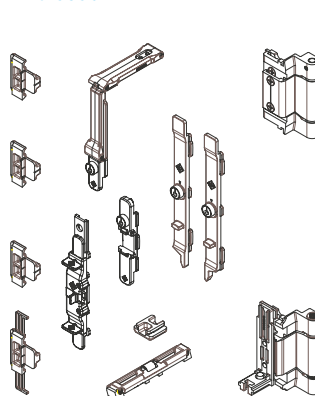
Art. 3536.1



Art. 3526.2



Art. 3536.2



DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A16
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A16
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra sulla cremonese	A17
"2.0 DUEPUNTOZERO" Basic kit with anti- false manoeuvre on the cremone-bolt	

DESCRIZIONE DESCRIPTION	NODO SECTION
"2.0 DUEPUNTOZERO" Kit base con anti falsa manovra superiore	A17
"2.0 DUEPUNTOZERO" Basic kit with upper anti-false manoeuvre	



2.0 ALL.CO P4

BRACCIO ANTA RIBALTA 2.0 | 2.0 TILT AND TURN ARM



Braccio anta ribalta 2.0 | 2.0 tilt and turn arm
Bras oscillo-battant 2.0 | Compás oscilobatiente 2.0



Leve, viti e grani in acciaio inox, corpo in zama, antivento in nylon.



Levers, screw and setscrews in stainless steel, zamak body, nylon windproof system.



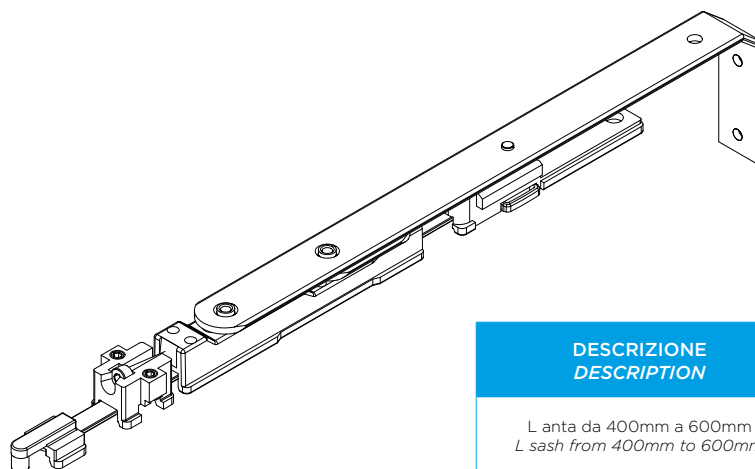
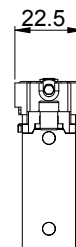
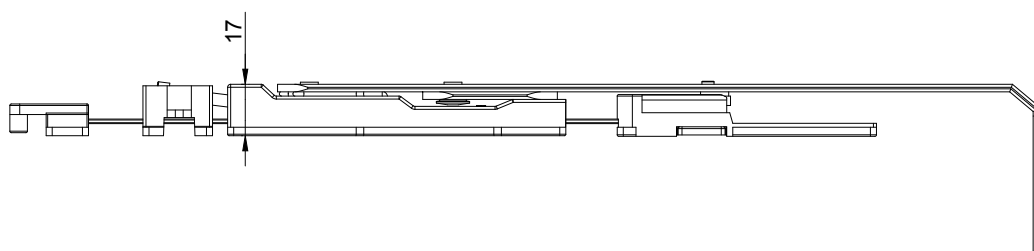
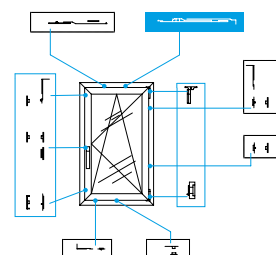
Leviers, vis et grains en acier inox, corps en zamak, système protégeant du vent en nylon.



Levas, tornillos y prisioneros de acero inox, cuerpo de zamac, sistema contaviento de nylon.



ART.	3526.20 3526.21 3526.22			
Imballo Package Conditionnement Embalaje	5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.
L anta da 400mm a 600mm L sash from 400mm to 600mm	3526.20
L anta da 465mm a 600mm L sash from 465mm to 600mm	3526.21
L anta da 601mm a 1700mm L sash from 601mm to 1700mm	3526.22

ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	KIT 2.0 3526.1.2	KIT 2.0 3536.1.2
CREMONESI CREMONE-BOLT			
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X	
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6011.4	X	
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X	
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X	
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X	
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X	
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X	
"ITALIA" Cremonese con chiave "ITALIA" Cremonese bolt with key	6038	X	
"TWIST" Cremonese "TWIST" Cremonese bolt	6010.20		X
"COMFORT" Cremonese con manico asportabile "COMFORT" Cremonese bolt with removable handle	6010.24		X
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6010.21		X
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6031.21		X
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.21		X
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.21		X
CHIUSURE SUPPLEMENTARI SUPPLEMENTARY CLOSING			
2.0 DUEPUNTOZERO Chiusura supplementare laterale (per braccio medio e lungo, per altezza anta superiore a 1400mm) 2.0 DUEPUNTOZERO Side supplementary closing (for medium and long arm, for sash height more than 1400mm)	3526.31	X	X
2.0 DUEPUNTOZERO Punto di chiusura supplementare 2.0 DUEPUNTOZERO Supplementary locking point	3526.32	X	X
BRACCIO LIMITATORE LIMITER ARM			
"EMPIRE" Braccio limitatore frizionato con chiave di sgancio "EMPIRE" Limiter friction arm with release key	1203A.10	X	X
"SIMPLE PLUS" Limitatore di apertura "SIMPLE PLUS" limiter arm	1115.1	X	X
ASTINA ROD			
Astina in poliammide Polyamide rod	2010.2	X	X

NOTE / NOTES

[illegible]