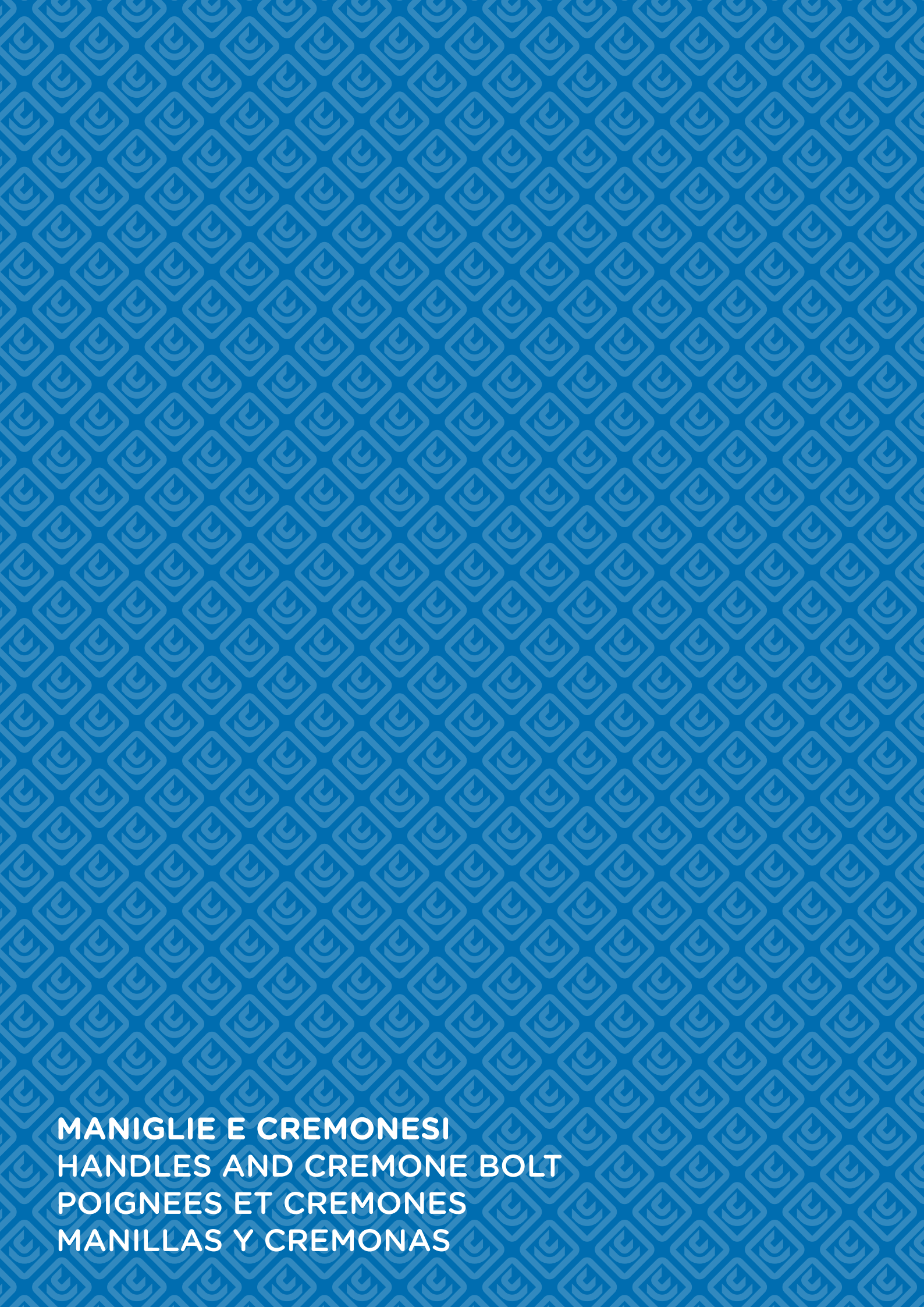
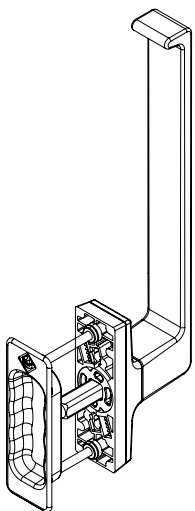




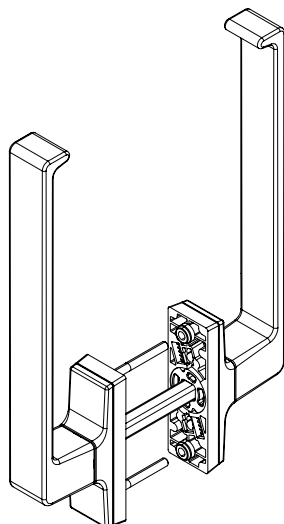
**MANIGLIE E CREMONESI
HANDLES AND CREMONE BOLT
POIGNEES ET CREMONES
MANILLAS Y CREMONAS**

Programma LINEA ITALIA.

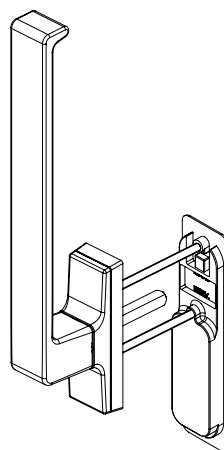
LINEA ITALIA program.



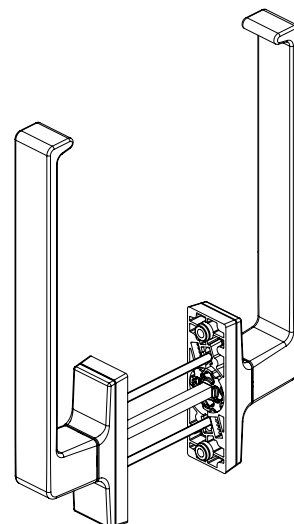
MANIGLIONE ALZANTE,
CON MANIGLIA
DI TRASCIMENTO
QUADRO 10 mm
(AS300-HS)
-
LIFT & SLIDE HANDLE
WITH PULL HANDLE
PIN 10 mm (AS300-HS)



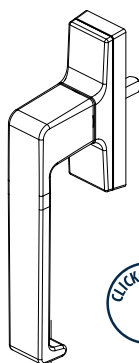
MANIGLIONE DOPPIO
ALZANTE QUADRO 10 mm
(AS300-HS)
-
LIFT & SLIDE DOUBLE
HANDLE PIN 10 mm
(AS300-HS)



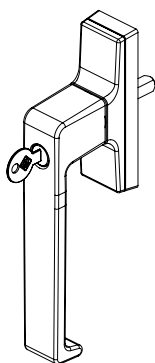
MANIGLIONE ALZANTE
CON MANIGLIA
DI TRASCIMENTO
QUADRO 7 mm
(AS200-HS)
-
LIFT & SLIDE HANDLE
WITH PULL HANDLE
PIN 7 mm (AS200-HS)



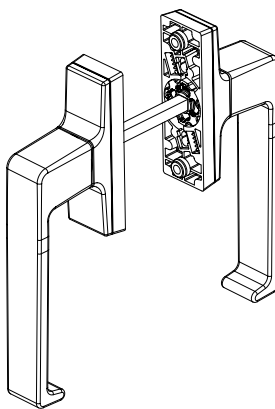
MANIGLIONE DOPPIO
ALZANTE
QUADRO 7 mm
(AS200-HS)
-
LIFT & SLIDE
DOUBLEHANDLE
PIN 7 mm (AS200-HS)



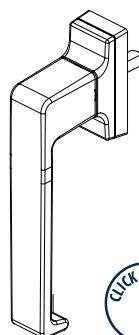
MARTELLINA
CASSA 100 mm
-
HANDLE
CASE 100 mm



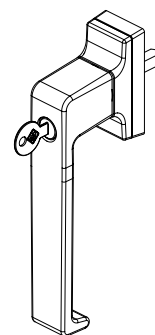
MARTELLINA
CASSA 100 mm
CON CHIAVE
-
HANDLE
CASE 100 mm
WITH KEY



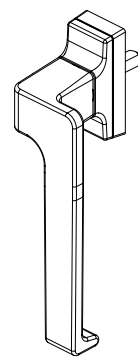
DOPPIAMARTELLINA
CASSA 100 mm
-
DOUBLE HANDLE
CASE 100 mm



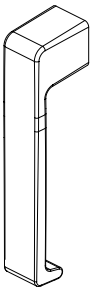
MARTELLINA
-
HANDLE



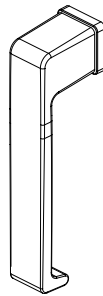
MARTELLINA
CON CHIAVE
-
HANDLE
WITH KEY



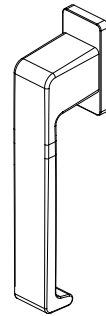
MARTELLINA
DISASSATA
-
CRANK
HANDLE



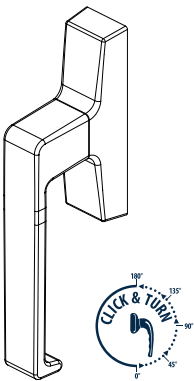
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



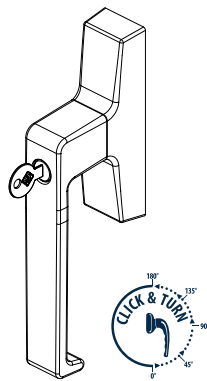
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



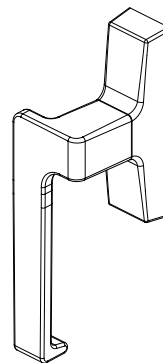
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



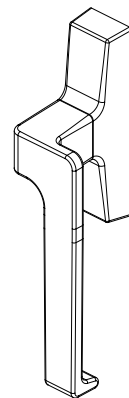
CREMONESE
-
CREMONE BOLT



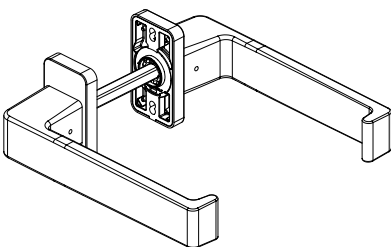
CREMONESE
CONCHIAVE
-
CREMONE BOLT
WITH KEY



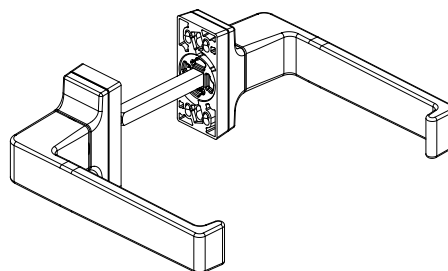
CREMONESE CON
MANICO DISASSATO
DESTRO
-
CREMONE BOLT
WITH RIGHT CRANK
HANDLE



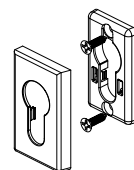
CREMONESE CON
MANICO DISASSATO
SINISTRO
-
CREMONE BOLT
WITH LEFT CRANK
HANDLE



DOPPIA MANIGLIA
MINIMAL
-
MINIMAL DOUBLE HANDLE



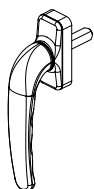
DOPPIA MANIGLIA
-
DOUBLE HANDLE



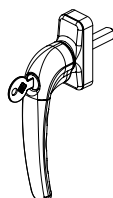
COPRICILINDRO
DI SICUREZZA
-
CYLINDER
COVER

Programma COMFORT.

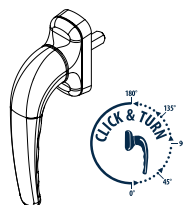
COMFORT program.



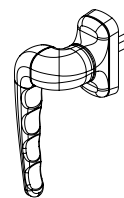
COMFORT MINI"
MARTELLINA RIDOTTA
-
"COMFORT MINI"
REDUCED HANDLE



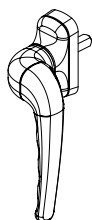
"COMFORT MINI"
DOPPIA MARTELLINA
RIDOTTA
-
"COMFORT MINI"
REDUCED DOUBLE HANDLE



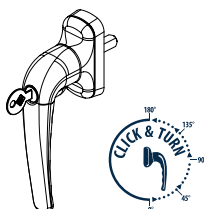
MARTELLINA
-
HANDLE



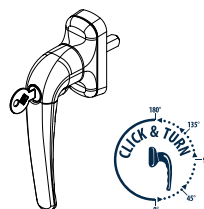
MARTELLINA
DISASSATA SX
-
CRANK HANDLE SX



MARTELLINA DISASSATA DX
-
CRANK HANDLE



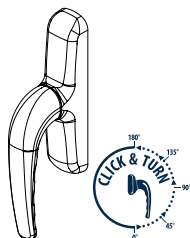
MARTELLINA CON
CILINDRO
-
HANDLE WITH KEY



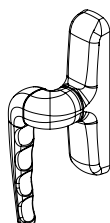
LOGICA MARTELLINA
CON CILINDRO
-
LOGICA HANDLE
WITH KEY



MARTELLINA RIBASSATA
-
HANDLE WITH REDUCED
GRIP



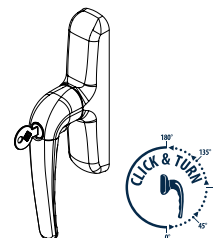
CREMONESE
-
CREMONE BOLT



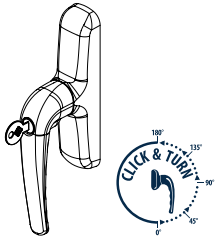
CREMONESE CON
MANICO DISSASSATO DX
-
CREMONE BOLT WITH
CRANK HANDLE DX



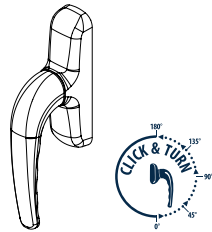
CREMONESE CON
MANICO DISSASSATO SX
-
CREMONE BOLT WITH
CRANK HANDLE SX



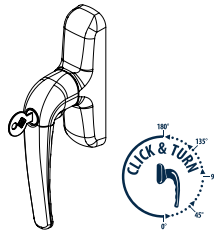
CREMONESE CON
CILINDRO
-
CREMONE BOLT WITH
KEY



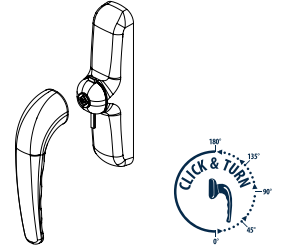
CREMONESI LOGICA
CON CILINDRO
-
LOGICA CREMONE
BOLT WITH KEY



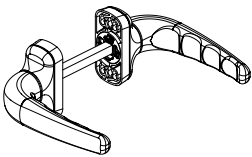
CREMONESI INT. 104
-
CREMONE BOLT INT.
104



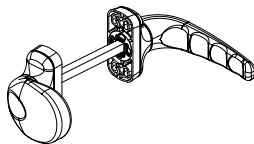
CREMONESI CON
CILINDRO INT. 104
-
CREMONE BOLT WITH
KEY INT. 104



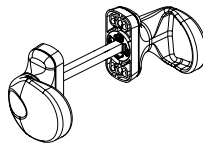
CREMONESI CON
MANICO ASPORTABILE
-
CREMONE BOLTS WITH
REMOVABLE HANDLE



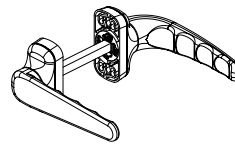
DOPPIA MANIGLIA
-
DOUBLE HANDLE



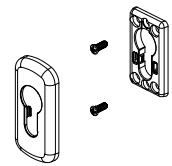
"SPIN" POMOLO
FISSO CON
MANIGLIA COMFORT
-
"SPIN" FIXED KNOB
WITH COMFORT
HANDLE



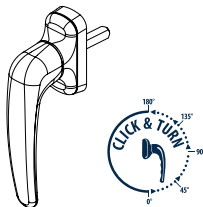
"SPIN" DOPPIO
POMOLO MOBILE
-
"SPIN" DOUBLE
MOBILE KNOB



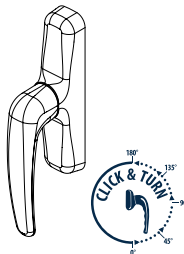
DOPPIA MANIGLIA
"COMFORT" CON
MANICO RIBASSATO
-
DOUBLE HANDLE
"COMFORT" WITH
REDUCED GRIP



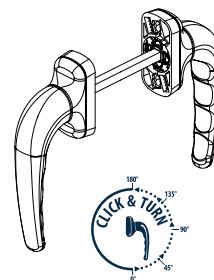
COPRICILINDRO
DI SICUREZZA
SAGOMATO IN ZAMA
-
ZAMAK SHAPED
SECURITY CYLINDER
COVER



"TWIST" MARTELLINA
-
"TWIST" HANDLE



CREMONESI TWIST
-
TWIST CREMONE
BOLT



DOPPIA MARTELLINA
-
DOUBLE HANDLE

Programma MINIMAL DESIGN.

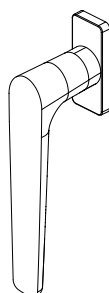
MINIMAL DESIGN program.



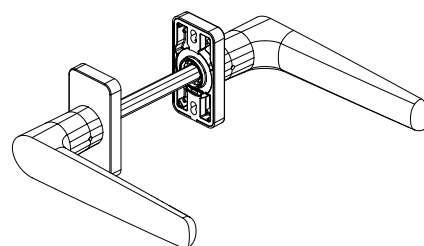
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



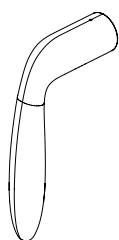
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



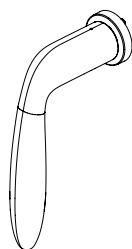
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



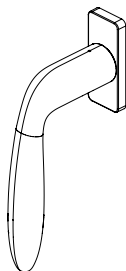
DOPPIA MANIGLIA
MINIMAL
-
MINIMAL DOUBLE HANDLE



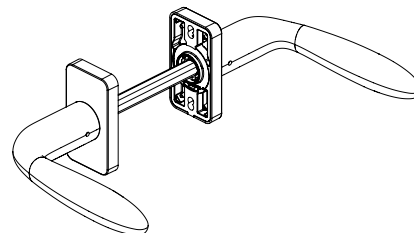
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



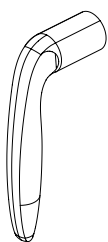
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



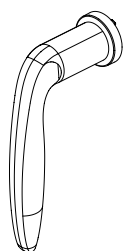
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



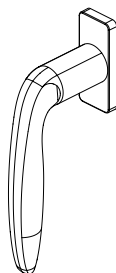
DOPPIA MANIGLIA
MINIMAL
-
MINIMAL DOUBLE HANDLE



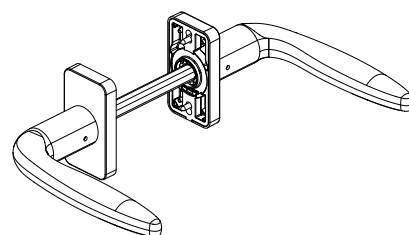
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



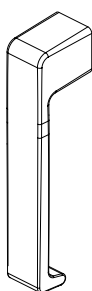
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



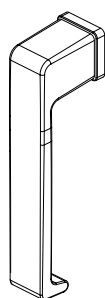
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



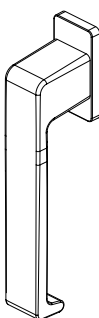
DOPPIA MANIGLIA
MINIMAL
-
MINIMAL DOUBLE HANDLE



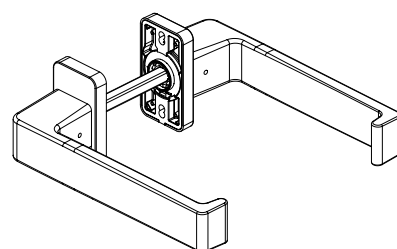
MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE



MARTELLINA
MINIMAL DESIGN
-
MINIMAL
DESIGN HANDLE

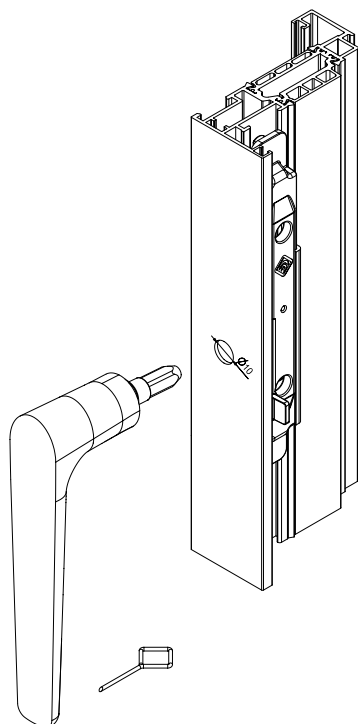
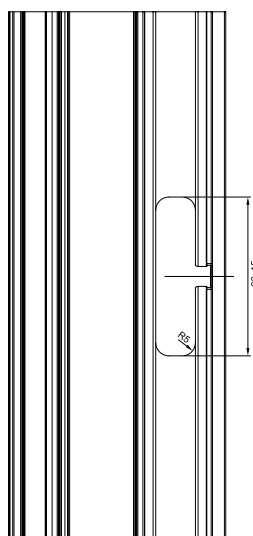
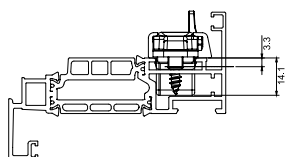


DOPPIA MANIGLIA
MINIMAL
-
MINIMAL DOUBLE HANDLE

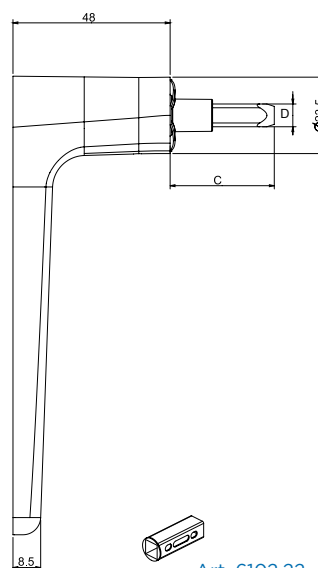


Mango en aluminio de fundición, tapón y arandela en nylon, casquillo en zamac prisionero, muelle y pernio en acero inoxidable.

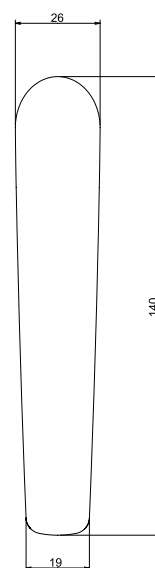
ART.	3091 3091.1 3091.2 3091.3 3091.4			
Imballo Package Conditionnement Embalaje	5 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



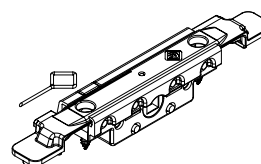
Art. 3091 | 3091.X



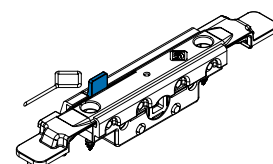
Art. 6102.22



DESCRIZIONE DESCRIPTION		ART.	C	D
	Martellina minimal design Minimal design handle	3091	15-33,5mm	7
	Martellina minimal design Minimal design handle	3091.1	25-43,5mm	7
	Martellina minimal design Minimal design handle	3091.2	30-48,5mm	7
	Martellina minimal design Minimal design handle	3091.3	40-58,5mm	7
	Martellina minimal design Minimal design handle	3091.4	60-78,5mm	7



CE	ERRE40
3630.10	3631.10



CE	ERRE40
3630	3631



Utilizzabile solo in abbinamento alla movimentazione
Art. 3630 | 3630.10 - Art. 3631 | 3631.10
Only usable with one way movement
Art. 3630 | 3630.10 - Art. 3631 | 3631.10



MINIMAL DESIGN

MARTELLINA APPLICAZIONE UNIVERSALE



Martellina minimal design applicazione universale | Minimal design handle universal fitting | Bequille a poignee design minimaliste application universelle | Maneta de deseño minimal aplicati3n universal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti, naselli di fissaggio e perni in acciaio, bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws, hooks and setscrews, zamak bush.



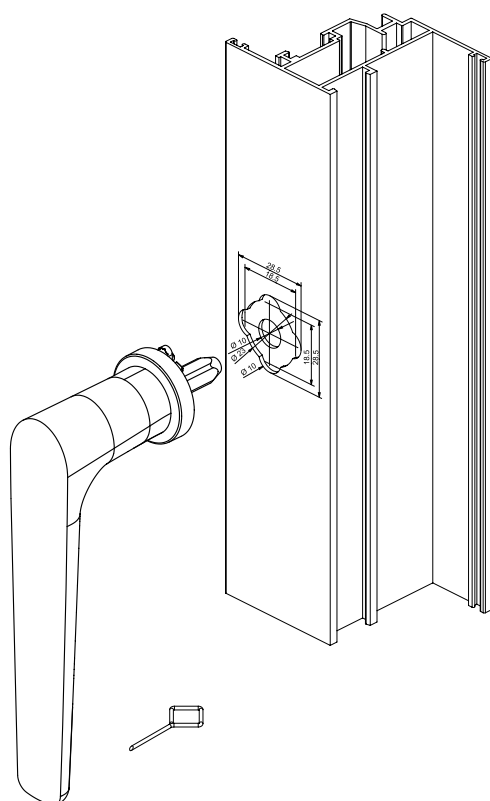
Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis, pènes et pivot en acier et bague en zamak.



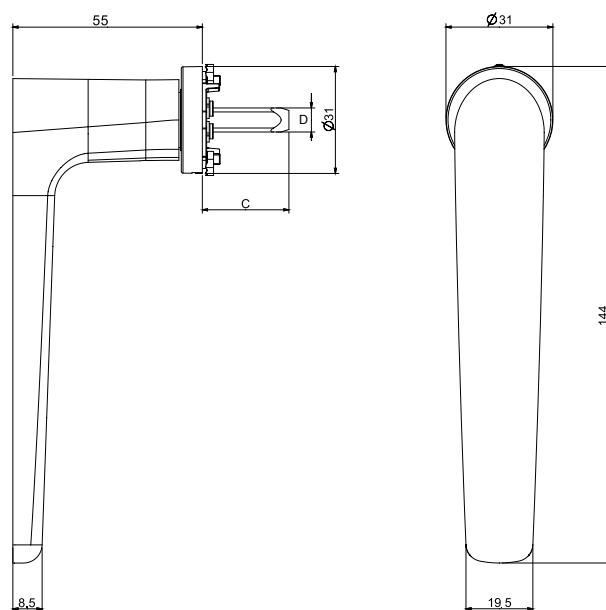
Mango en aluminio de fundici3n, rotor en zamac, caja en derlin, tapa en aluminio, tornillos, ganchos y pernio en acero, casquillo en zamac.



ART.	3091.20 3091.21 3091.22 3091.23 3091.24				3091.12			
Imballo Package Conditionnement Embalaje	5 PZ				5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3091.2X



DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal design universale Universal minimal design handle	3091.20	8,5-27mm	7
Martellina minimal design universale Universal minimal design handle	3091.21	18,5-37mm	7
Martellina minimal design universale Universal minimal design handle	3091.22	23,5-42mm	7

DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal design universale Universal minimal design handle	3091.23	33,5-52mm	7
Martellina minimal design universale Universal minimal design handle	3091.24	53,5-72mm	7
Doppia martellina minimal design universale Universal minimal design double handle	3091.12	Max 65mm	7



MINIMAL DESIGN

MARTELLINA



Martellina minimal design | Minimal design handle
Bequille a poignee design minimaliste | Maneta de diseño minimal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti e perno in acciaio e bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws and pin, zamak bush.



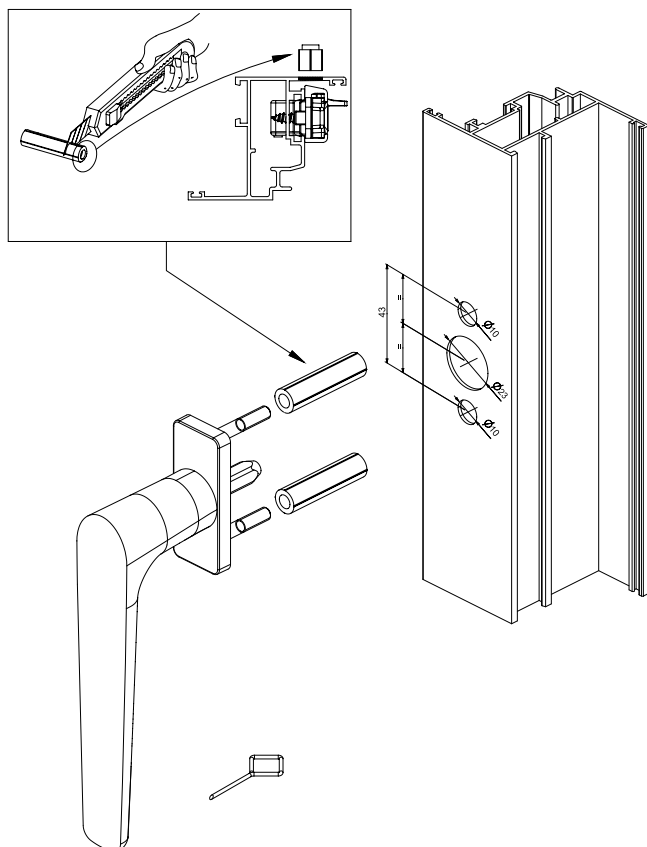
Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis et pivot en acier, bague en zamak.



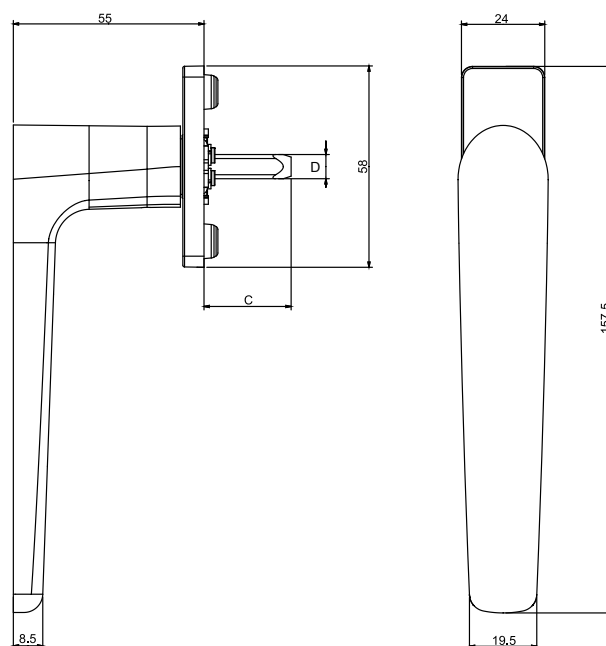
Mango en aluminio de fundición, rotor en zamac, caja en derlin, tapa en aluminio, tornillos y perno en acero, casquillo en zamac.



ART.	3091.30 3091.31 3091.32 3091.33 3091.34	3091.13
Imballo Package Conditionnement Embalaje	5 PZ	5 Cp
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4	1 2 3 4



Art. 3091.3X



DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal design - Int. 43mm Minimal design handle - Int. 43mm	3091.30	8,5-27mm	7
Martellina minimal design - Int. 43mm Minimal design handle - Int. 43mm	3091.31	18,5-37mm	7
Martellina minimal design - Int. 43mm Minimal design handle - Int. 43mm	3091.32	23,5-42mm	7

DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal design - Int. 43mm Minimal design handle - Int. 43mm	3091.33	33,5-52mm	7
Martellina minimal design - Int. 43mm Minimal design handle - Int. 43mm	3091.34	53,5-72mm	7
Doppia martellina minimal design - Int. 43mm Minimal design double handle - Int. 43mm	3091.13	Max 65mm	7

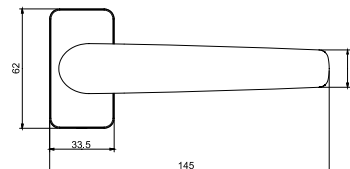
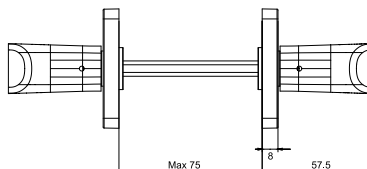


**BREVETTATO
PATENTED**



Mango en aluminio de fundición, rotor en zamac, caja en derlin, tapa en aluminio, tornillos y pernio en acero, casquillo en zamac.

ART.	3051				3051.10			
Imballo Package Conditionnement Embalaje	5 Cp				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia minimal Minimal design double handle	3051	Max 75mm	8

DESCRIZIONE DESCRIPTION	ART.	L	H
Mezza maniglia minimal Minimal design half handle	3051.10	Max 110mm	8



MINIMAL DESIGN

MARTELLINA



Martellina minimal design | Minimal design handle
Bequille a poignee design minimaliste | Maneta de deseño minimal



Manico in alluminio pressofuso, tappo e rondella in nylon, bussola in zama, grano, molla e perno in acciaio inox.



Handle in die-cast aluminium, nylon plug and washer, zamak bush, setscrew, stainless steel spring, setscrew and pin.



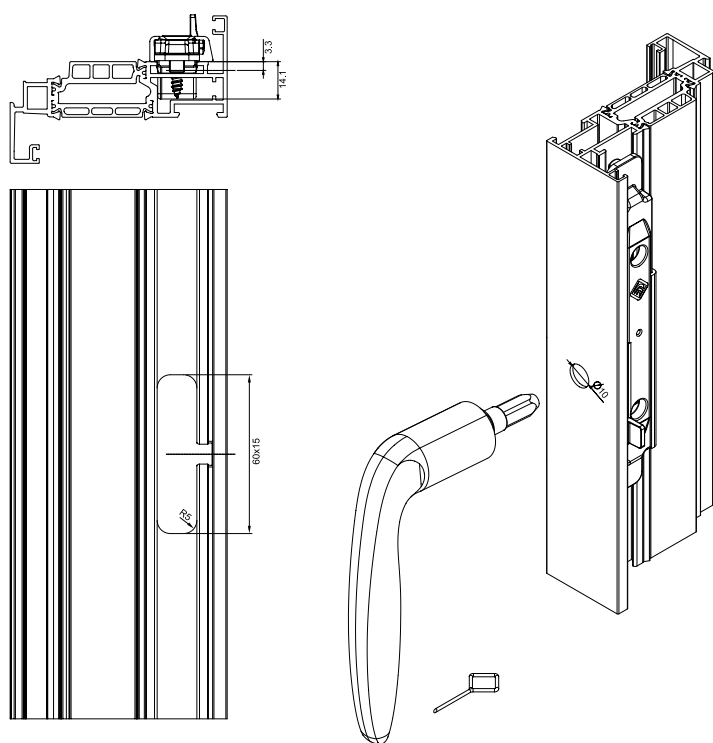
Manche en aluminium moulé sous pression, nylon bouchon et rondelle, bague en zamak, grain, ressort et pivot en acier inox.



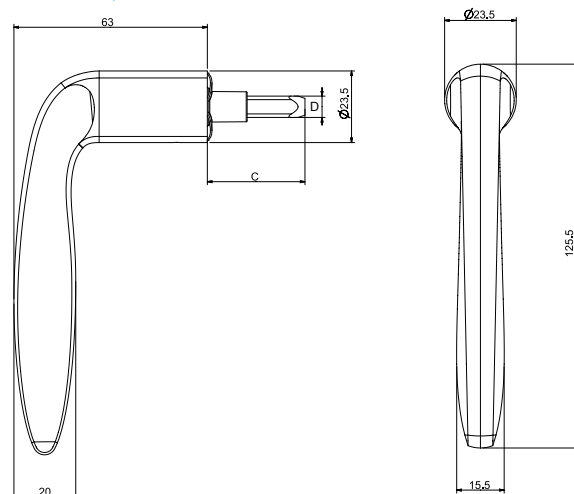
Mango en aluminio de fundición, tapón y arandela en nylon, casquillo en zamak, grano y perno en acero inoxidable.



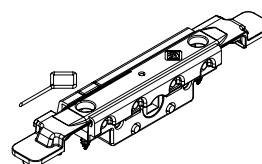
ART.	3093 3093.1 3093.2 3093.3 3093.4
Imballo Package Conditionnement Embalaje	5 PZ
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



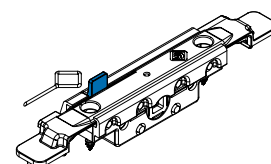
Art. 3093 | 3093.X



	DESCRIZIONE DESCRIPTION	ART.	C	D
!	Martellina minimal design Minimal design handle	3093	15-33,5mm	7
!	Martellina minimal design Minimal design handle	3093.1	25-43,5mm	7
!	Martellina minimal design Minimal design handle	3093.2	30-48,5mm	7
!	Martellina minimal design Minimal design handle	3093.3	40-58,5mm	7
!	Martellina minimal design Minimal design handle	3093.4	60-78,5mm	7



CE	ERRE40
3630.10	3631.10



CE	ERRE40
3630	3631



Utilizzabile solo in abbinamento alla movimentazione
Art. 3630 | 3630.10 - Art. 3631 | 3631.10
Only usable with one way movement
Art. 3630 | 3630.10 - Art. 3631 | 3631.10



MINIMAL DESIGN

MARTELLINA APPLICAZIONE UNIVERSALE



Martellina minimal design applicazione universale | Minimal design handle universal fitting | Bequille a poignee design minimaliste application universelle | Maneta de diseño minimal aplicación universal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti, naselli di fissaggio e perni in acciaio, bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws, hooks and setscrews, zamak bush.



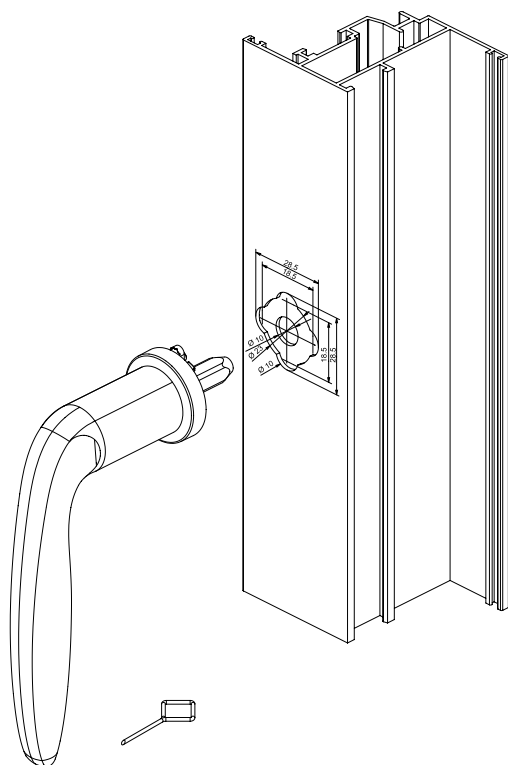
Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis, pènes et pivot en acier et bague en zamak.



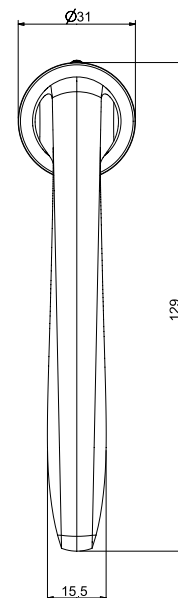
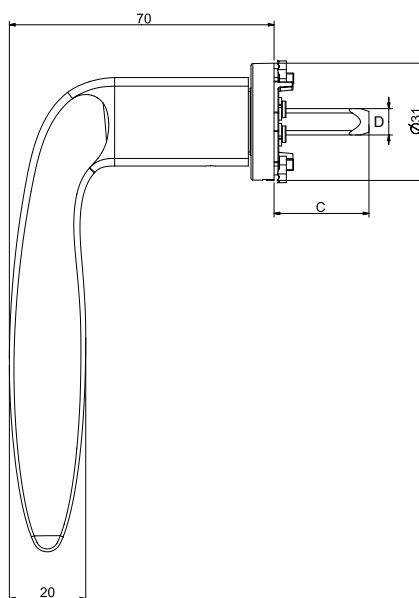
Mango en aluminio de fundición, rotor en zamak, caja en derlin, tapa en aluminio, tornillos, ganchos y pernio en acero, casquillo en zamak.



ART.	3093.20 3093.21 3093.22 3093.23 3093.24	3093.12
Imballo Package Conditionnement Embalaje	5 PZ	5 Cp
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4	1 2 3 4



Art. 3093.2X



DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal universale Universal minimal design handle	3093.20	8,5-27mm	7
Martellina minimal universale Universal minimal design handle	3093.21	18,5-37mm	7
Martellina minimal universale Universal minimal design handle	3093.22	23,5-42mm	7

DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal universale Universal minimal design handle	3093.23	33,5-52mm	7
Martellina minimal universale Universal minimal design handle	3093.24	53,5-72mm	7
Doppia martellina minimal Minimal design double handle	3093.12	Max 65mm	7



MINIMAL DESIGN MARTELLINA



Martellina minimal design | Minimal design handle
Bequille a poignee design minimaliste | Maneta de deseño minimal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti e perno in acciaio e bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws and pin, zamak bush.



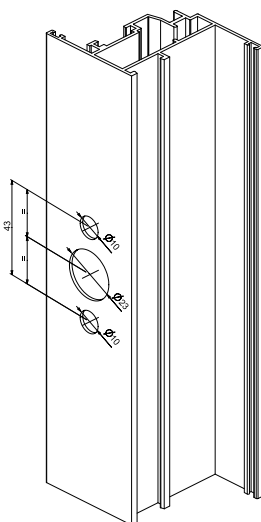
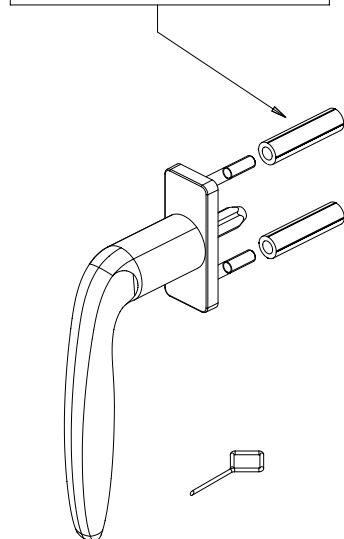
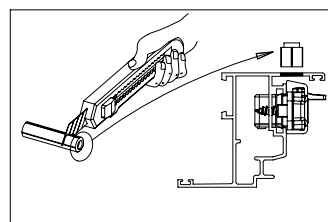
Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis et pivot en acier, bague en zamak.



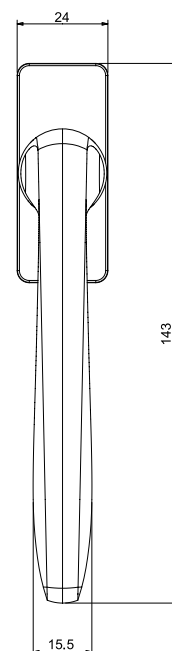
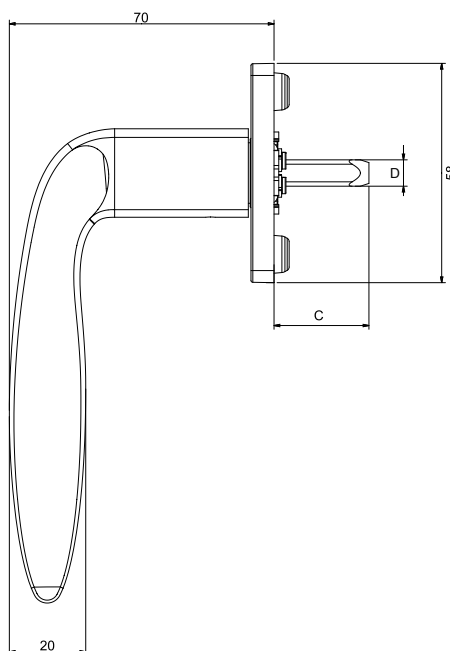
Mango en aluminio de fundición, rotor en zamac, caja en derlin, tapa en aluminio, tornillos y pernio en acero, casquillo en zamac.



ART.	3093.30 3093.31 3093.32 3093.33 3093.34				3093.13			
Imballo Package Conditionnement Embalaje	5 PZ							
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3093.3X



DESCRIZIONE DESCRIPTION	ART.	DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3093.30	Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3093.33	33,5-52mm	7
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3093.31	Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3093.34	53,5-72mm	7
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3093.32	Doppia martellina minimal - Int. 43mm Minimal design double handle - Int. 43mm	3093.13	Max 65mm	7



MINIMAL DESIGN

DOPPIA MANIGLIA



Doppia maniglia minimal design | Minimal design double handle
Bequille double design minimaliste | Manilla doble de diseño minimal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti e perno in acciaio e bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws and pin, zamak bush.



Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis et pivot en acier, bague en zamak.

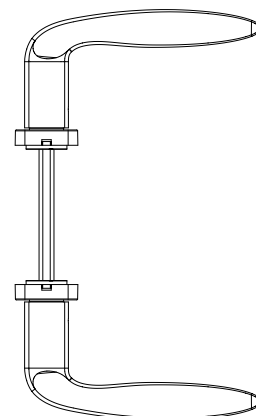
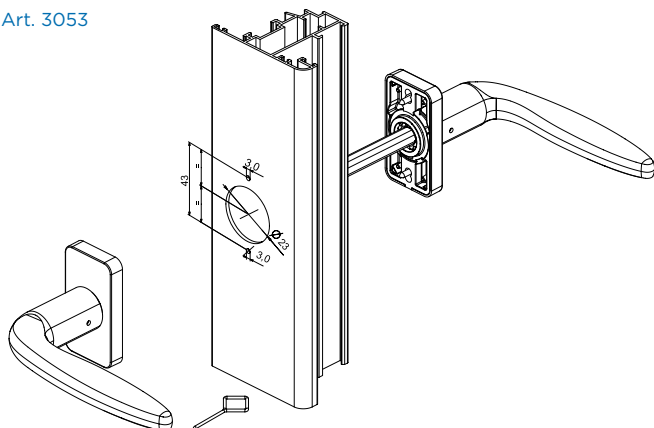


Mango en aluminio de fundición, rotor en zamak, caja en derlin, tapa en aluminio, tornillos y perno en acero, casquillo en zamak.

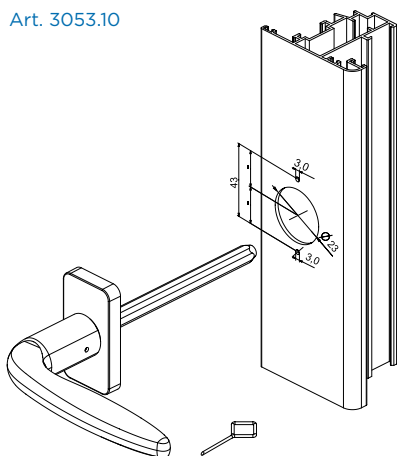


ART.	3053				3053.10			
Imballo Package Conditionnement Embalaje	5 CP				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

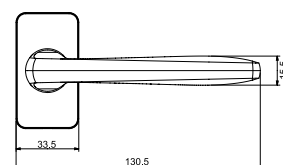
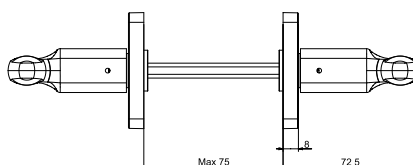
Art. 3053



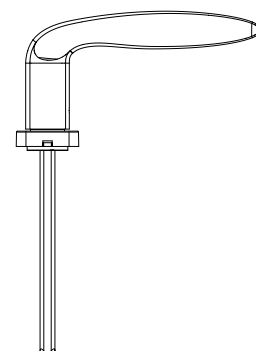
Art. 3053.10



Art. 3053



Art. 3053.10



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia minimal Minimal design double handle	3053	Max 75mm	8
Mezza maniglia minimal Minimal design half handle	3053.10	Max 110mm	8



MINIMAL DESIGN

MARTELLINA



Martellina minimal design | Minimal design handle
Bequille a poignee design minimaliste | Maneta de deseño minimal



Manico in alluminio pressofuso, tappo e rondella in nylon, bussola in zama, grano, molla e perno in acciaio inox.



Handle in die-cast aluminium, nylon plug and washer, zamak bush, setscrew, stainless steel spring, setscrew and pin.



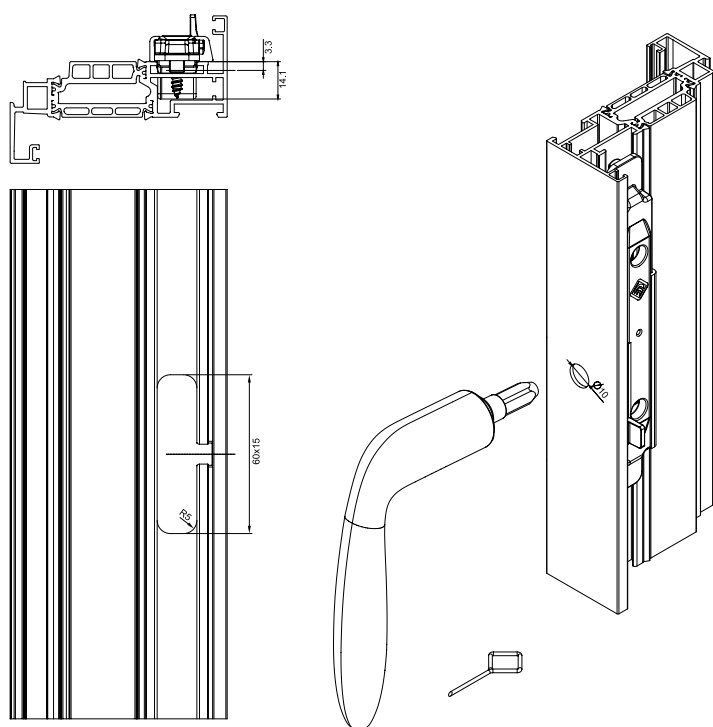
Manche en aluminium moulé sous pression, nylon bouchon et rondelle, bague en zamak, grain, ressort et pivot en acier inox.



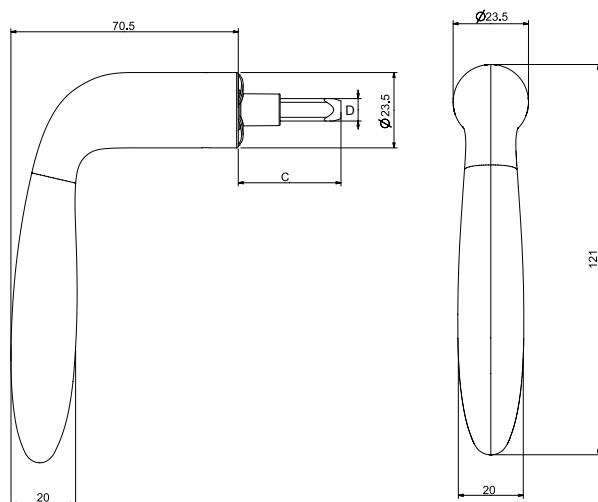
Mango en aluminio de fundición, tapón y arandela en nylon, casquillo en zamac prisionero, muelle y perno en acero inoxidable.



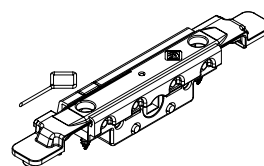
ART.	3092 3092.1 3092.2 3092.3 3092.4
Imballo Package Conditionnement Embalaje	5 PZ
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



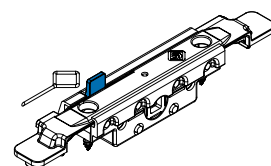
Art. 3092 | 3092.X



	DESCRIZIONE DESCRIPTION	ART.	C	D
!	Martellina minimal design Minimal design handle	3092	15-33,5mm	7
!	Martellina minimal design Minimal design handle	3092.1	25-43,5mm	7
!	Martellina minimal design Minimal design handle	3092.2	30-48,5mm	7
!	Martellina minimal design Minimal design handle	3092.3	40-58,5mm	7
!	Martellina minimal design Minimal design handle	3092.4	60-78,5mm	7



CE	ERRE40
3630.10	3631.10



CE	ERRE40
3630	3631



Utilizzabile solo in abbinamento alla movimentazione
Art. 3630 | 3630.10 - Art. 3631 | 3631.10
Only usable with one way movement
Art. 3630 | 3630.10 - Art. 3631 | 3631.10



MINIMAL DESIGN

MARTELLINA APPLICAZIONE UNIVERSALE



Martellina minimal design applicazione universale | Minimal design handle universal fitting | Bequille a poignee design minimaliste application universelle | Maneta de diseño minimal aplicación universal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti, naselli di fissaggio e perni in acciaio, bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws, hooks and setscrews, zamak bush.



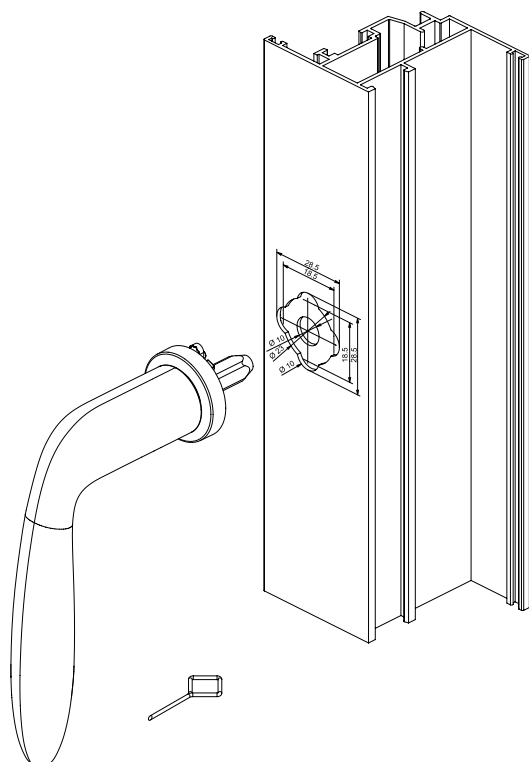
Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis, pènes et pivot en acier et bague en zamak.



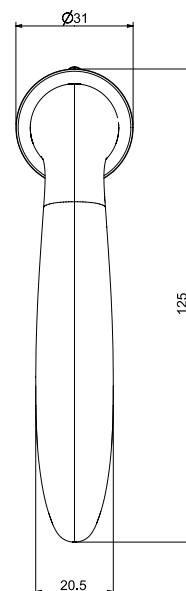
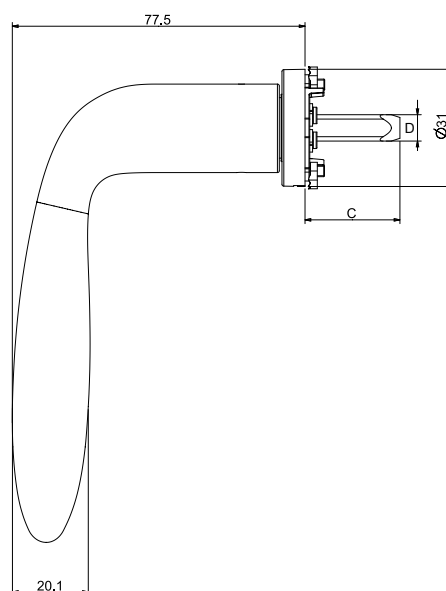
Mango en aluminio de fundición, rotor en zamac, caja en derlin, tapa en aluminio, tornillos, ganchos y pernio en acero, casquillo en zamac.



ART.	3092.20 3092.21 3092.22 3092.23 3092.24				3092.12			
Imballo Package Conditionnement Embalaje	5 PZ				5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3092.2X



DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal universale Universal minimal design handle	3092.20	8,5-27mm	7
Martellina minimal universale Universal minimal design handle	3092.21	18,5-37mm	7
Martellina minimal universale Universal minimal design handle	3092.22	23,5-42mm	7

DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal universale Universal minimal design handle	3092.23	33,5-52mm	7
Martellina minimal universale Universal minimal design handle	3092.24	53,5-72mm	7
Doppia martellina minimal Minimal design double handle	3092.12	Max 65mm	7



MINIMAL DESIGN

MARTELLINA



Martellina minimal design | Minimal design handle
Bequille a poignee design minimaliste | Maneta de deseño minimal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti e perno in acciaio e bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws and pin, zamak bush.



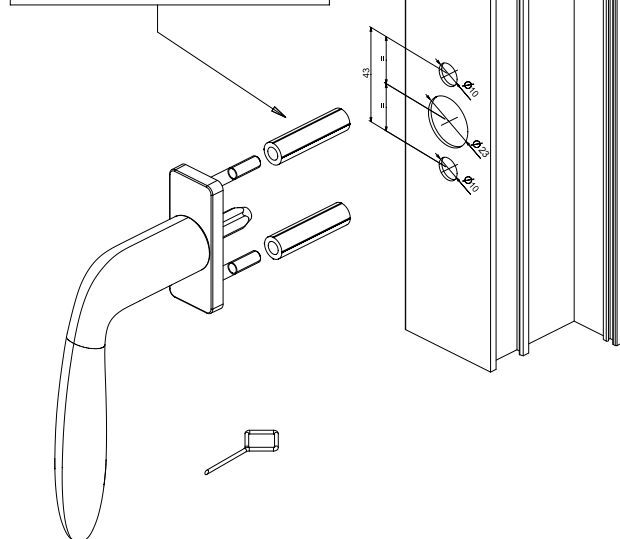
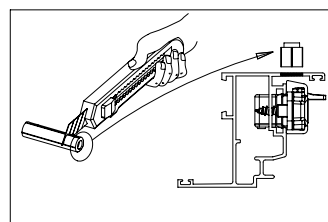
Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis et pivot en acier, bague en zamak.



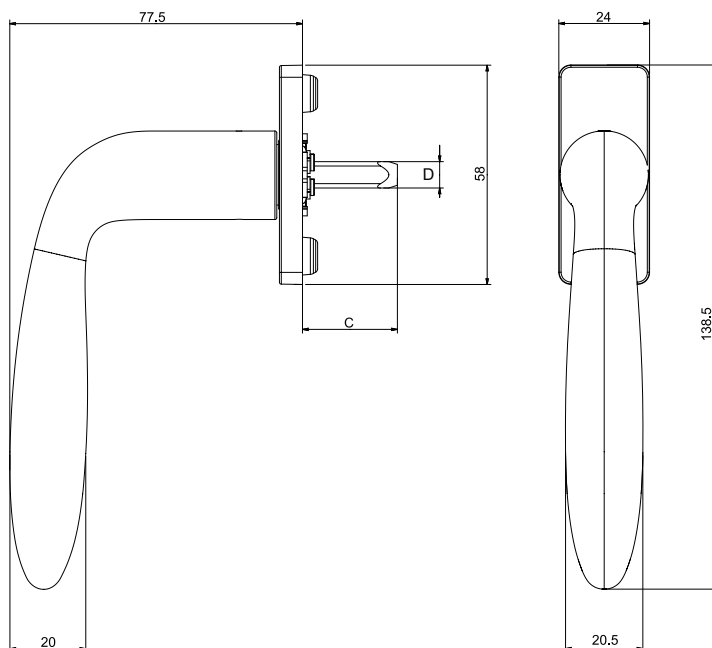
Mango en aluminio de fundición, rotor en zamac, caja en derlin, tapa en aluminio, tornillos y perno en acero, casquillo en zamac.



ART.	3092.30 3092.31 3092.32 3092.33 3092.34				3092.13			
Imballo Package Conditionnement Embalaje	5 PZ				5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3092.3X



DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3092.30	8,5-27mm	7
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3092.31	18,5-37mm	7
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3092.32	23,5-42mm	7

DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3092.33	33,5-52mm	7
Martellina minimal - Int. 43mm Minimal design handle - Int. 43mm	3092.34	53,5-72mm	7
Double martellina minimal - Int. 43mm Double minimal design handle - Int. 43mm	3092.13	Max 65mm	7



MINIMAL DESIGN

DOPPIA MANIGLIA



Doppia maniglia minimal design | Minimal design double handle
Bequille double design minimaliste | Manilla doble de diseño minimal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti e perno in acciaio e bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws and pin, zamak bush.



Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis et pivot en acier, bague en zamak.

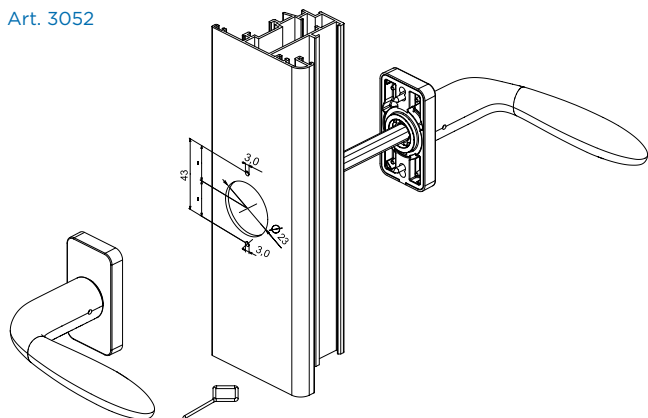


Mango en aluminio de fundición, rotor en zamac, caja en derlin, tapa en aluminio, tornillos y perno en acero, casquillo en zamac..

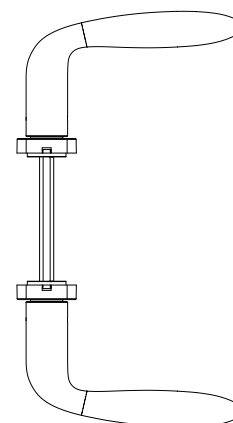


ART.	3052				3052.10			
Imballo Package Conditionnement Embalaje	5 Cp				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

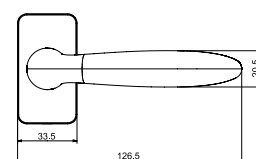
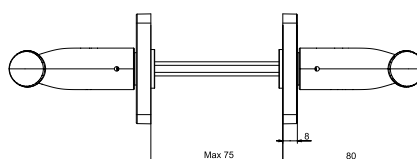
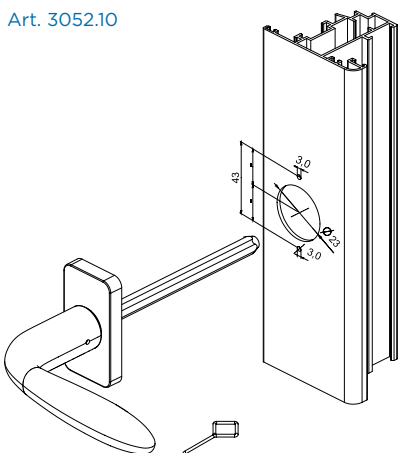
Art. 3052



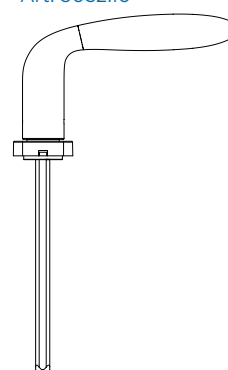
Art. 3052



Art. 3052.10



Art. 3052.10



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia minimal Double minimal design handle	3052	Max 75mm	8
Mezza maniglia minimal Half minimal design handle	3052.10	Max 110mm	8



ITALIA

MARTELLINA MINIMAL DESIGN



Martellina minimal design | Minimal design handle
Bequille a poignee design minimaliste | Maneta de diseño minimal



Manico in alluminio pressofuso, tappo e rondella in nylon, bussola in zama, grano, molla e perno in acciaio inox.



Handle in die-cast aluminium, nylon plug and washer, zamak bush, setscrew, stainless steel spring, setscrew and pin.



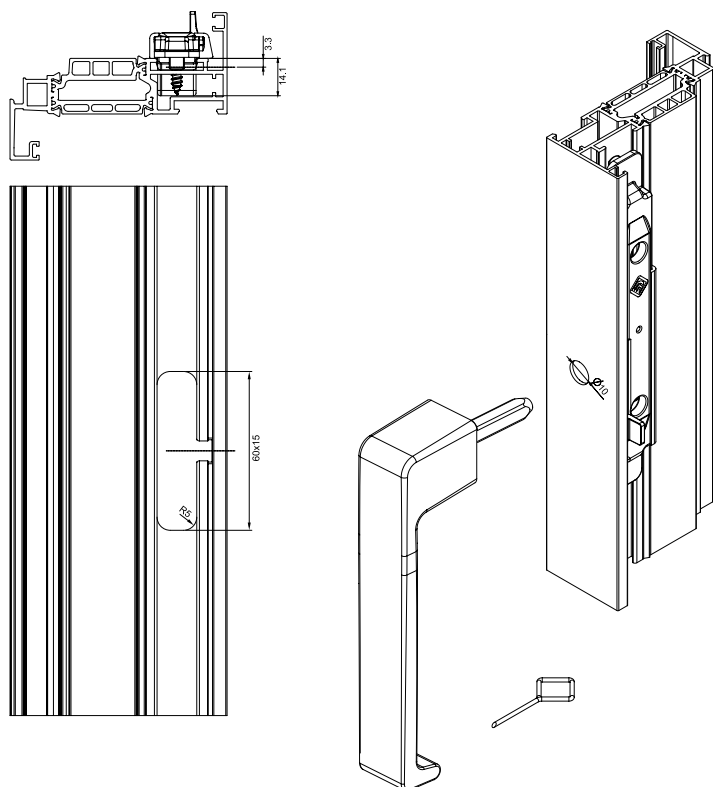
Manche en aluminium moulé sous pression, nylon bouchon et rondelle, bague en zamak, grain, ressort et pivot en acier inox.



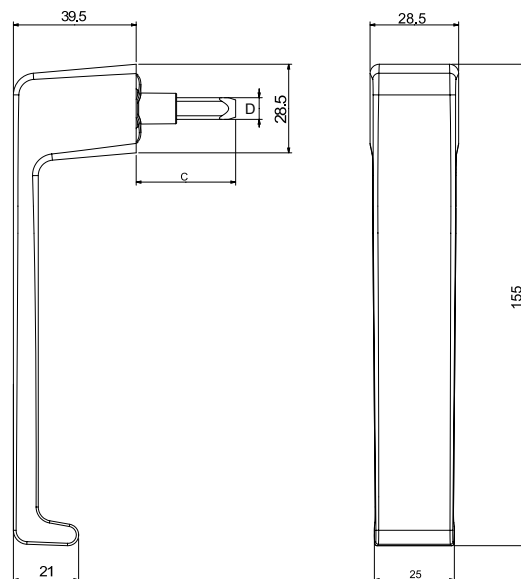
Mango en aluminio de fundición, tapón y arandela en nylon, casquillo en zamac prisionero, muelle y perno en acero inoxidable.



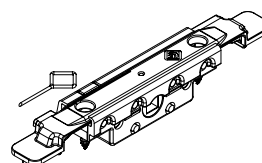
ART.	3090 3090.1 3090.2 3090.3 3090.4
Imballo Package Conditionnement Embalaje	5 PZ
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



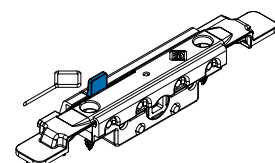
Art. 3090.1



DESCRIZIONE DESCRIPTION	ART.	C	D
! Martellina minimal design Minimal design handle	3090	24-33,5mm	7
! Martellina minimal design Minimal design handle	3090.1	34-43,5mm	7
! Martellina minimal design Minimal design handle	3090.2	39-48,5mm	7
! Martellina minimal design Minimal design handle	3090.3	49-58,5mm	7
! Martellina minimal design Minimal design handle	3090.4	69-78,5mm	7



CE	ERRE40
3630.10	3631.10



CE	ERRE40
3630	3631



Utilizzabile solo in abbinamento alla movimentazione
Art. 3630 | 3630.10 - Art. 3631 | 3631.10
Only usable with one way movement
Art. 3630 | 3630.10 - Art. 3631 | 3631.10



ITALIA

MARTELLINA MINIMAL DESIGN

APPLICAZIONE UNIVERSALE



Martellina minimal design applicazione universale | Minimal design handle universal fitting | Bequille a poignee design minimaliste applicattion universelle | Maneta de deseño minimal aplicati3n universal



Manico in alluminio pressofuso, rotore in zama, cassa in derlin, cover in alluminio, viti, naselli di fissaggio e perni in acciaio, bussola in zama.



Handle in die-cast aluminium, zamak rotor, derlin case, aluminium cover, steel screws, hooks and setscrews ,zamak bush.



Manche en aluminium moulé sous pression, rotor en zamak, caisse en derlin, cover en aluminium, vis, pènes et pivot en acier et bague en zamak.

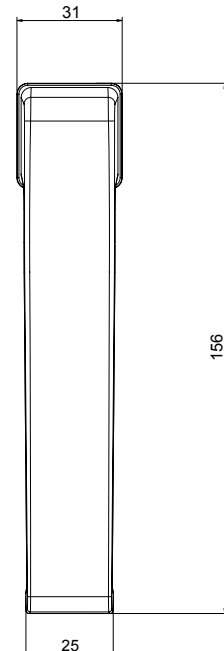
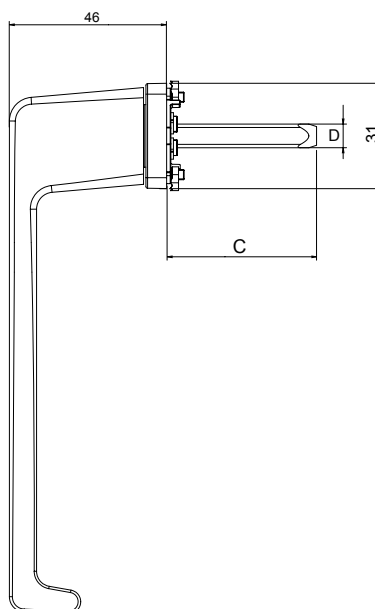
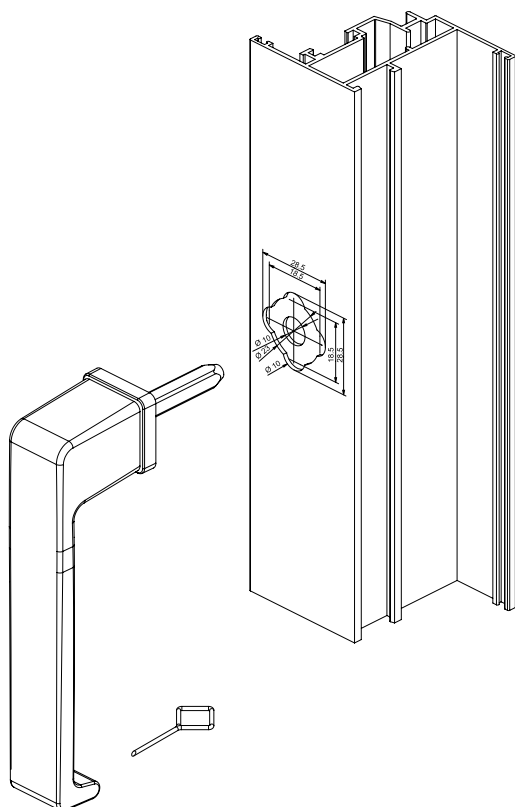


Mango en aluminio de fundici3n, rotor en zamac, caja en derlin, tapa en aluminio, tornillos, ganchos y pernio en acero, casquillo en zamac.



ART.	3090.20 3090.21 3090.22 3090.23 3090.24				3090.12			
Imballo Package Conditionnement Embalaje	5 PZ				5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 3090.20



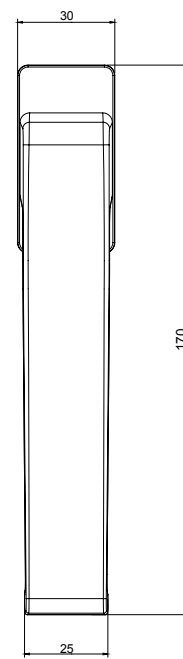
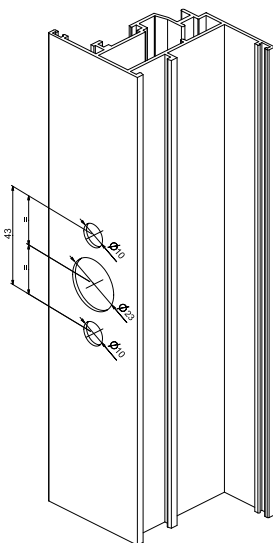
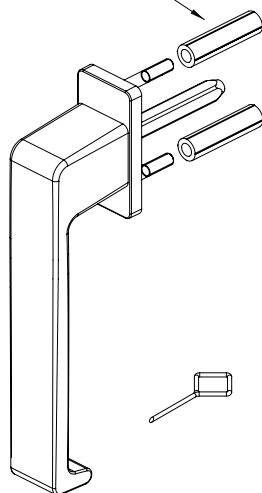
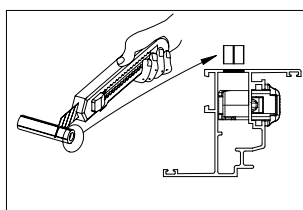
DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal design - Italia Minimal design handle "ITALIA"	3090.20	17,5-27mm	7
Martellina minimal design - Italia Minimal design handle "ITALIA"	3090.21	27,5-37mm	7
Martellina minimal design - Italia Minimal design handle "ITALIA"	3090.22	32,5-42mm	7

DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal design - Italia Minimal design handle "ITALIA"	3090.23	42,5-52mm	7
Martellina minimal design - Italia Minimal design handle "ITALIA"	3090.24	62,5-72mm	7
Doppia martellina minimal design - Italia Double minimal design handle "ITALIA"	3090.12	Max 65mm	7



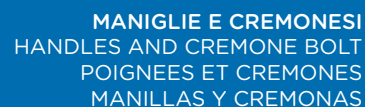
Mango en aluminio
de fundición, rotor en
zamac, caja en derlin,
tapa en aluminio,
tornillos y pernio en
acero, casquillo en
zamac.

ART.	3090.30 3090.31 3090.32 3090.33 3090.34				3090.13			
Imballo Package Conditionnement Embalaje	5 PZ				5Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	C	D
Martellina minimal Int. 43mm - Italia Minimal design handle Int. 43mm "ITALIA"	3090.30	17,5-27mm	7
Martellina minimal Int. 43mm - Italia Minimal design handle Int. 43mm "ITALIA"	3090.31	27,5-35mm	7
Martellina minimal Int. 43mm - Italia Minimal design handle Int. 43mm "ITALIA"	3090.32	32,5-42mm	7

DESCRIZIONE <i>DESCRIZIONE</i>	ART.	C	D
Martellina minimal Int. 43mm - Italia <i>Minimal design handle Int. 43mm "ITALIA"</i>	3090.33	42,5-52mm	7
Martellina minimal Int. 43mm - Italia <i>Minimal design handle Int. 43mm "ITALIA"</i>	3090.34	62,5-72mm	7
Doppia martellina minimal Int. 43mm - Italia <i>Double minimal design handle Int. 43mm "ITALIA"</i>	3090.13	Max 65mm	7



**BREVETTATO
PATENTED**

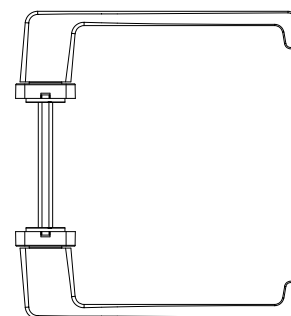


Mango en aluminio
de fundición, rotor en
zamac, caja en derlin,
tapa en aluminio,
tornillos y pernio en
acero, casquillo en
zamac..

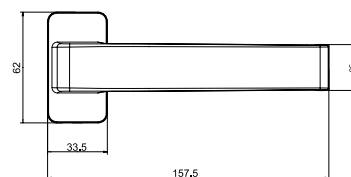
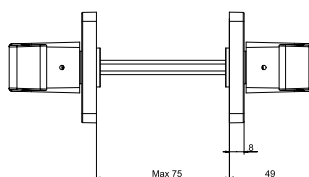
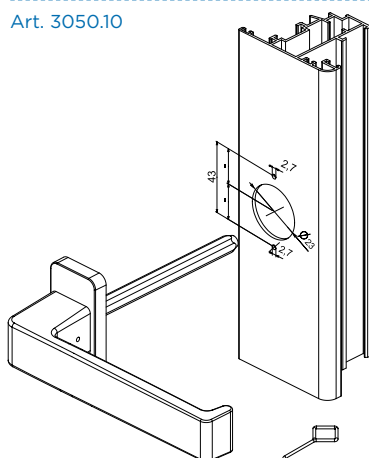
ART.	3050				3050.10			
Imballo Package Conditionnement Embalaje	5 Cp				5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Fig. 1

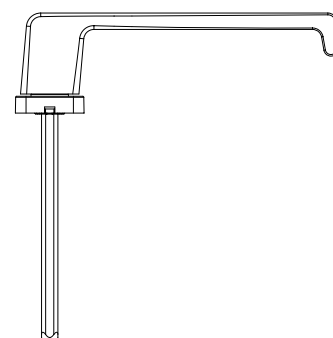
Art. 3050



Art. 3050.10



Art. 3050.10



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia minimal - Italia Minimal design double handle "ITALIA"	3050	Max 75mm	8
Mezza maniglia minimal - Italia Minimal design half handle "ITALIA"	3050.10	Max 110mm	8



ITALIA MARTELLINA



Martellina | Handle
Bequille a poignee | Maneta



Manico in alluminio pressofuso, cassa, copricassa e rotore in zama, viti e perno in acciaio.



Die-cast aluminium handle. Body, case and rotor in zamak steel screws and pin.



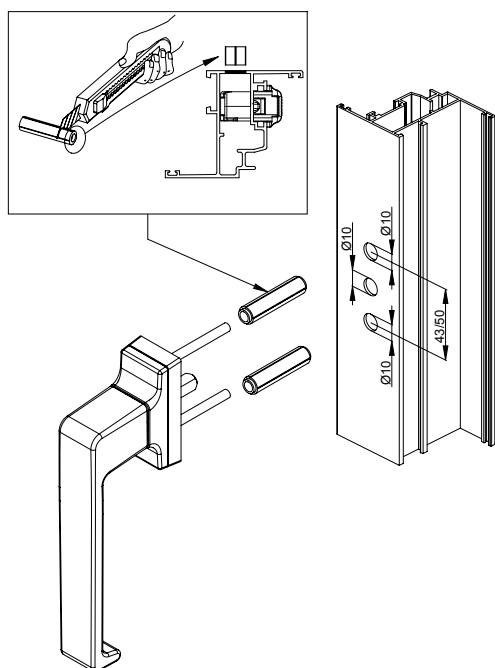
Béquille en aluminium moulées sous pression; caisse, couvre-caisse et rotor en zamak vis et pivot en acier.



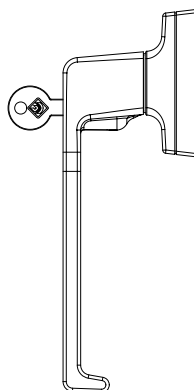
Mango de aluminio de fundición; caja, cobertura de caja y rotor de zamak tornillos y perno en acero.



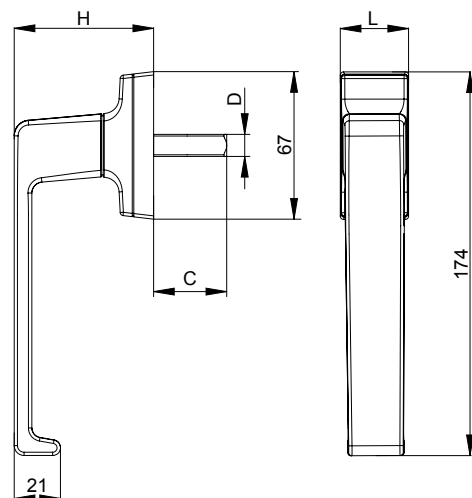
ART.	3072 3072.1				3072.10				3077.25D 3077.25S				3077.2 3077.3			
Imballo Package Conditionnement Embalaje	5 Pz				2 CP				5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4



Art. 3077.2

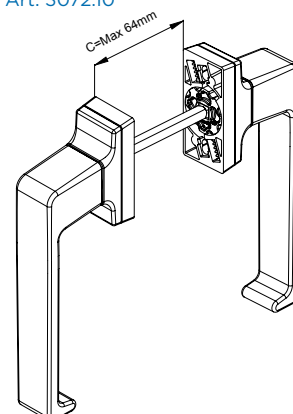


Art. 3072 | .1 | .5



	DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
	"ITALIA" Martellina "ITALIA" Handle	3072	31	63.5	26mm	7
	"ITALIA" Martellina "ITALIA" Handle	3072.1	31	63.5	46mm	7
	"ITALIA" Doppia martellina "ITALIA" Double handle	3072.10	31	63.5	Max 64	7
	Martellina "ITALIA" con cilindro "ITALIA" handle with key	3077.2	31	63.5	26mm	7
	Martellina "ITALIA" con cilindro "ITALIA" handle with key	3077.3	31	63.5	46mm	7
	Martellina "ITALIA" logica DX - SX "ITALIA" handle for tilt before turn	3077.25D 3077.25S	31	63.5	26mm	7

Art. 3072.10





ITALIA

MARTELLINA CASSA 100MM

Martellina | Handle
Bequille a poignee | Maneta



Manico in alluminio pressofuso, cassa, copricassa e rotore in zama, viti e perno in acciaio.



Die-cast aluminium handle. Body, case and rotor in zamak steel screws and pin.



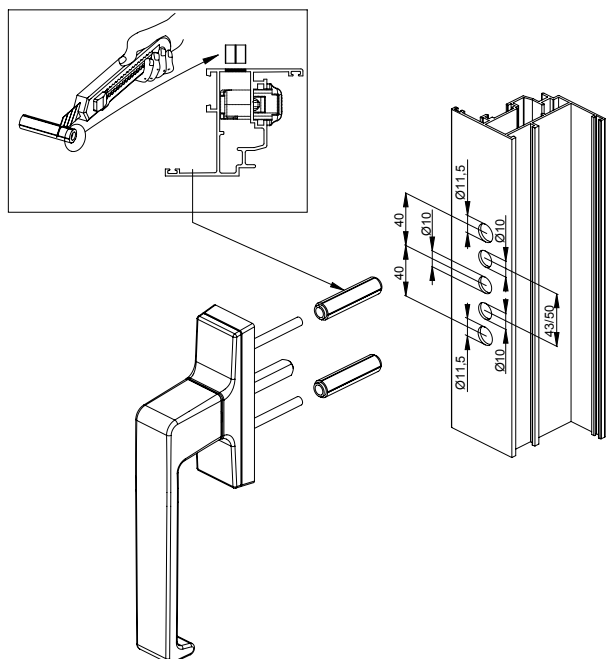
Béquille en aluminium moulées sous pression; caisse, couvre-caisse et rotor en zamak vis et pivot en acier.



Mango de aluminio de fundición; caja, cobertura de caja y rotor de zamak tornillos y pernio en acero.

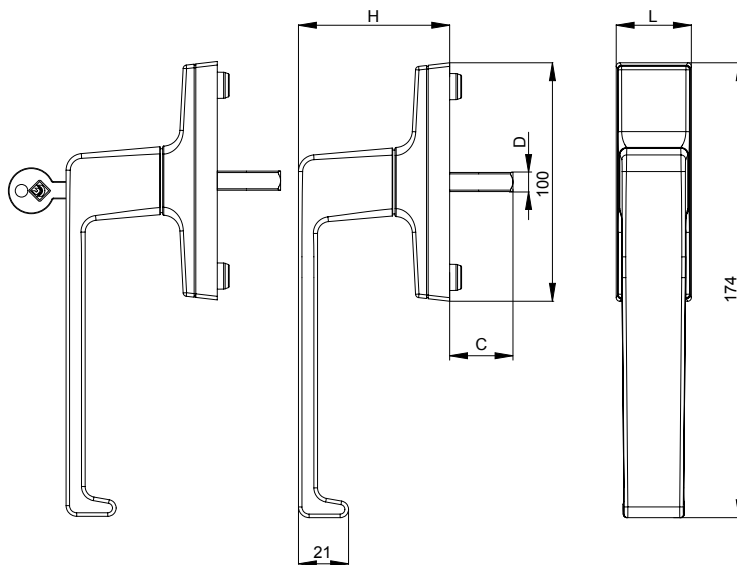


ART.	3073 3073.1				3078.1D .1S			
Imballo Package Conditionnement Embalaje	5 PZ				5 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



Art. 3078.2

Art. 3073 | .1



DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
 Martellina "ITALIA" Handle "ITALIA"	3073	31	63.5	26 mm	7
 Martellina "ITALIA" Handle "ITALIA"	3073.1	31	63.5	44 mm	7
 Martellina "ITALIA" con manico dissassato Handle "ITALIA" crank handle	3078.1D .1S	31	63.5	46 mm	7
 Martellina con chiave "ITALIA" Handle with key "ITALIA"	3078.2	31	63.5	44 mm	7



ITALIA

MARTELLINA DISASSATA

Martellina | Handle
Bequille a poignee | Maneta



Manico in alluminio pressofuso, cassa, copricassa e rotore in zama, viti e perno in acciaio.

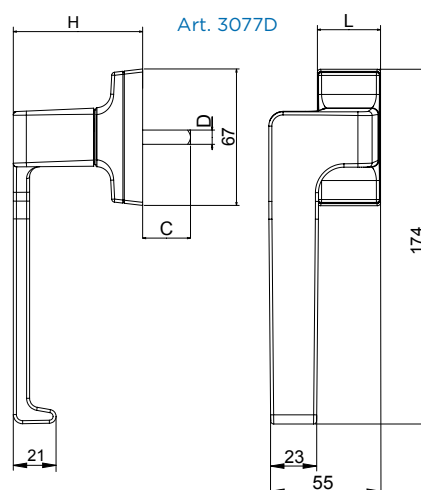
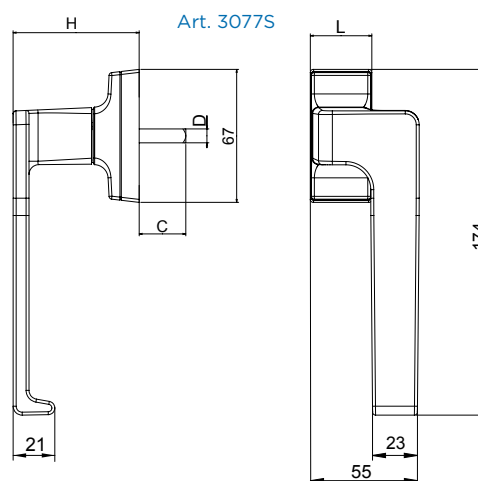
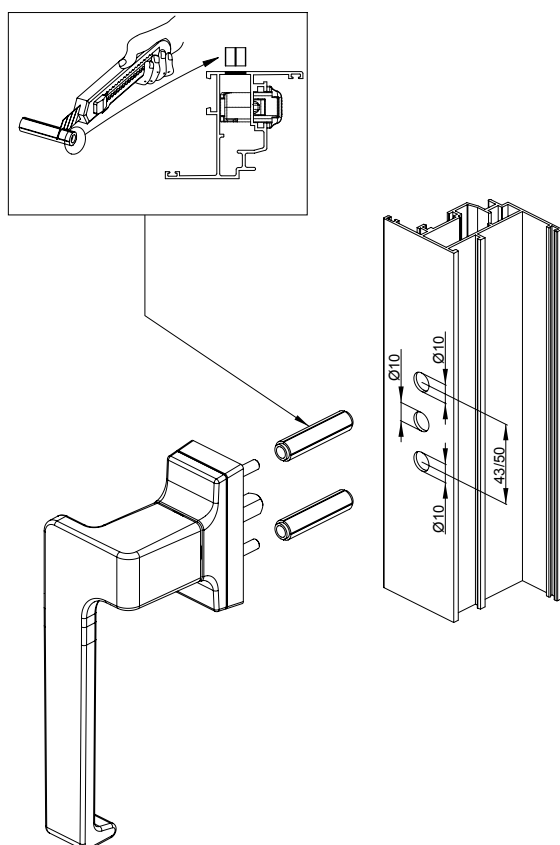
Die-cast aluminium handle. Body, case and rotor in zamak steel screws and pin.

Béquille en aluminium moulées sous pression; caisse, couvre-caisse et rotor en zamak vis et pivot en acier.

Mango de aluminio de fundición; caja, cobertura de caja y rotor de zamak tornillos y pernio en acero.



ART.	ALL			
Imballo Package Conditionnement Embalaje	* 20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



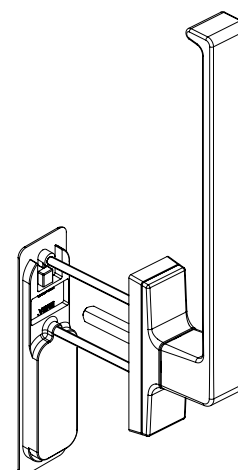
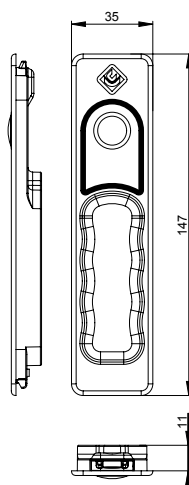
DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
Martellina "ITALIA" con manico disassato "ITALIA" cranck handle	3077D	31	63.5	26 mm	7
Martellina "ITALIA" con manico disassato "ITALIA" cranck handle	3077.1D	31	63.5	46 mm	7

DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
Martellina "ITALIA" con manico disassato "ITALIA" cranck handle	3077S	31	63.5	26 mm	7
Martellina "ITALIA" con manico disassato "ITALIA" cranck handle	3077.1S	31	63.5	46 mm	7

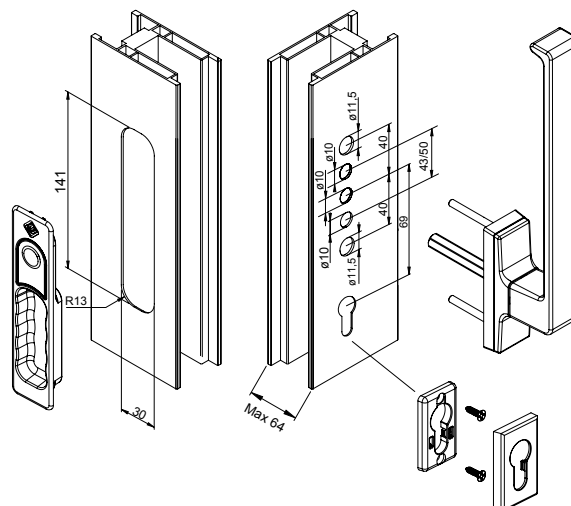
MANIGLIONE ALZANTE CON MANIGLIA DI TRAINO QUADRO 7 MM (AS200)



Mango de aluminio extrudido; caja, cobertura de caja, manilla tiradora y rotor de zamac: casquillos antifricción de delrin tornillos y pernio en acero.



Interno | In



Abbinabile | Combined

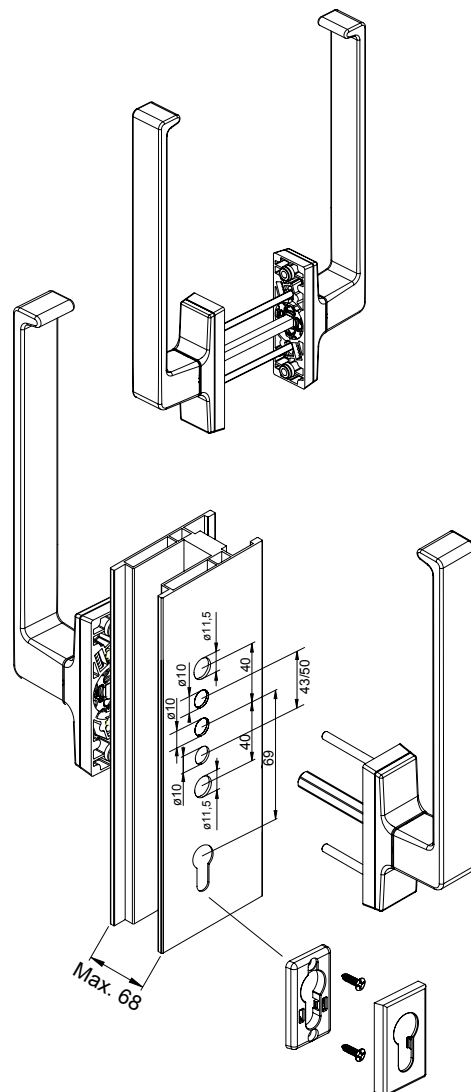
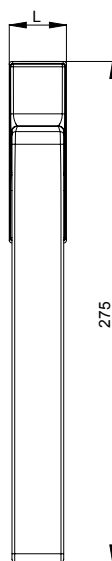


BREVETTATO
PATENTED



ART.		3080.10			
Imballo Package Conditionnement Embalaje		1 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4

Technical drawing of a stainless steel plate. The drawing shows a side view of the plate with dimensions: H (height), Max 64 (maximum width), D (hole diameter), 100 (plate width), C (hole offset), and 21 (plate thickness).



DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
"ITALIA" Maniglia double alzante "ITALIA" Double handle	3080.10	31.5	63.5	Max 64	7

2129.4
Abbinabile | Combined

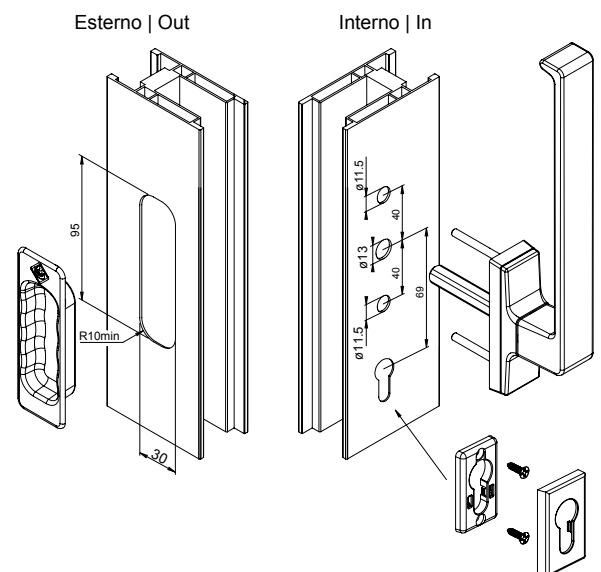


10



Technical drawing of the THERMOLINE 6000 profile, showing two views:

- Side View (Left):** Shows the profile's cross-section. Dimensions include:
 - Total height: H
 - Top flange width: 45
 - Distance from top flange to bottom rail: 80
 - Bottom rail diameter: Ø10
 - Total depth of the profile: 100
- End View (Right):** Shows the profile's length. Dimensions include:
 - Length: L
 - Total length of the profile: 275



DESCRIZIONE <i>DESCRIPTION</i>	ART.	L	H
"ITALIA" Martellina <i>"ITALIA" Handle</i>	3080.21	31,5	63,5
Vaschetta di traino <i>Pull handle</i>	6399.11	-	-
"ITALIA" Martellina con vaschetta di traino <i>"ITALIA" Handle with pull handle</i>	3080.20	31,5	63,5



ITALIA

MANIGLIONE DOPPIO ALZANTE QUADRO 10 MM (AS300)

Maniglione | Handle | Béquille a poignee | Maneta



Manico in alluminio estruso; cassa, copricassa e rotore in zama; boccole antifrizione in delrin, perno e viti in acciaio.



Extruded aluminum handle; zamak body, case and rotor; delrin low-friction bushing, steel screws and pin.

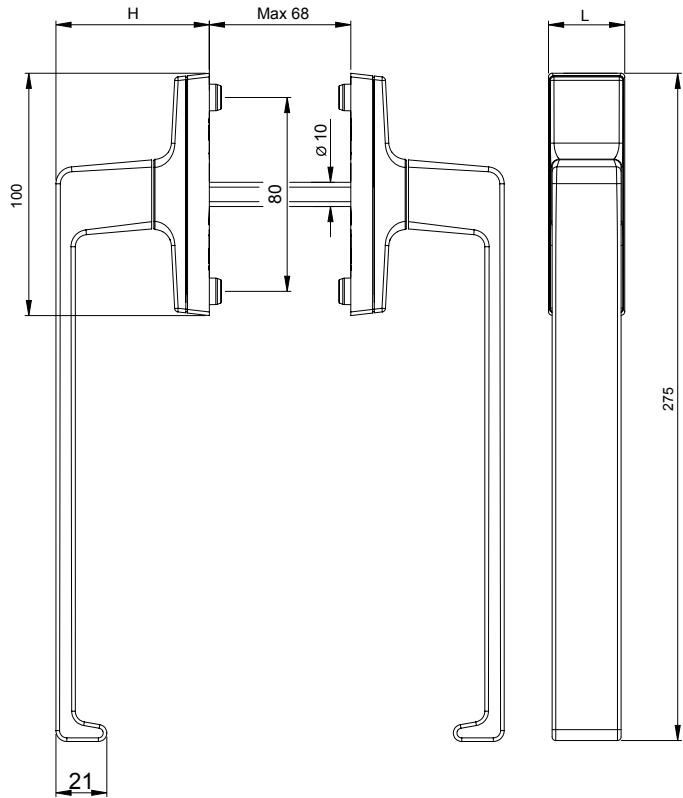


Béquille en aluminium extrudé; caisse, couvre-caisse et rotor en zamak; bagues anti-friction en delrin, vis et pivot en acier.

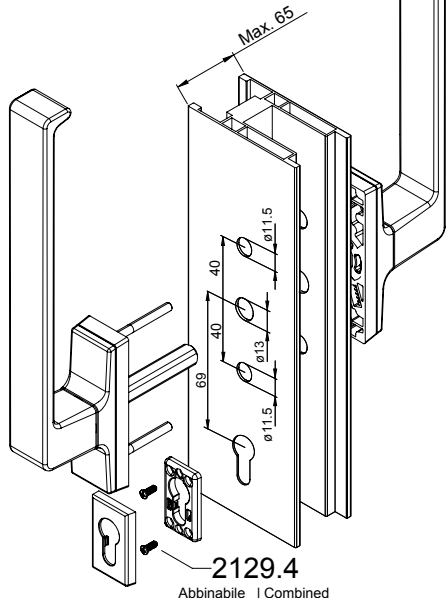
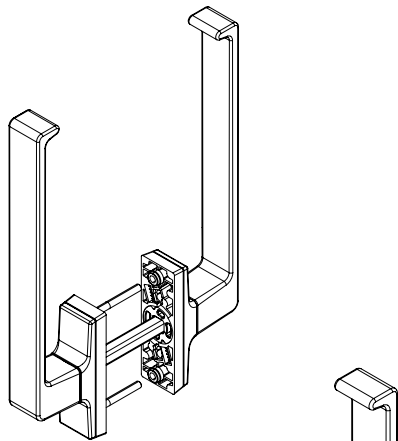


Mango de aluminio extrudido; caja, cobertura de caja y rotor de zamak; casquillos antifricción de delrin, tornillos y perno en acero.

ART.	3080.25
Imballo Package Conditionnement Embalaje	1 Cp
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



DESCRIZIONE DESCRIPTION	ART.	L	H
"ITALIA" Doppia martellina "ITALIA" Double handle	3080.25	31.5	63.5





COMFORT MARTELLINA



Martellina | Handle
Bequille a poignee | Maneta



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; boccole antifrizione in delrin, perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; Delrin low-friction bushing, steel screws and pin.



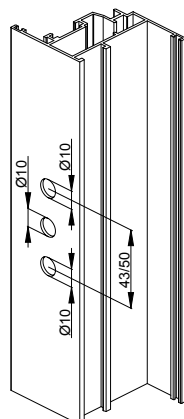
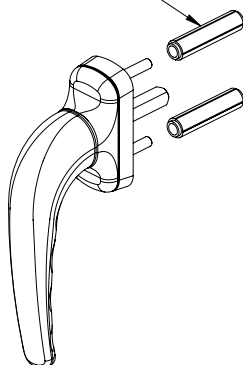
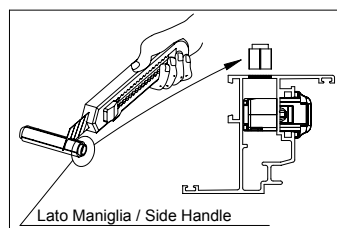
Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; bagues anti-friction en delrin, vis et pivot en acier.



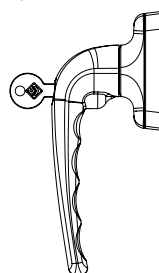
Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; casquillos antifricción de delrin, tornillos y perno en acero.



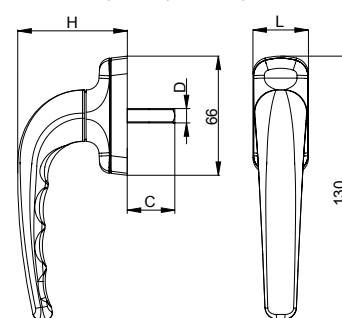
ART.	3070 3071 3070.1 3070.2 3070.25D 3070.25S 3071.2 3075.5 3070.7 3070.9	3070.10
Imballo Package Conditionnement Embalaje	* 20 5 Pz	15 5 Cp
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4	1 2 3 4



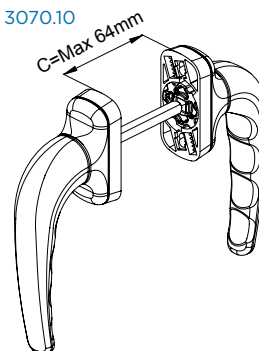
Art. 3070.2 | 3071.2 |
3070.25D | 3070.25S
| 3070.9



Art. 3070 | 3071 | 3071.5 | 3070.7



Art. 3070.10



	DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
	"COMFORT" Martellina per scorrevole parallelo SP 60 "COMFORT" Handle for tilt and slide sp 160	3070.7	31	61	26 mm	7
	"COMFORT" Martellina "COMFORT" Handle	3070	31	61	26 mm	7
	"COMFORT" Martellina con cilindro "COMFORT" Handle with key	3070.2	31	61	26 mm	7
	Martellina con cilindro per scorrevole parallelo SP160 "COMFORT" Handle with key for tilt and slide SP160	3070.9	31	61	26 mm	7
	"COMFORT" Martellina "COMFORT" Handle	3071	31	61	46 mm	7

	DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
	"COMFORT" Martellina con cilindro "COMFORT" Handle with key	3071.2	31	61	46 mm	7
	"COMFORT LOGICA" Martellina DX "COMFORT LOGICA" RX handle	3070.25D	31	61	26 mm	7
	"COMFORT LOGICA" Martellina SX "COMFORT LOGICA" LX handle	3070.25S	31	61	26 mm	7
	"COMFORT" Doppia martellina "COMFORT" Double handle	3070.10	31	61	Max 64	7
	"COMFORT" Martellina "COMFORT" Handle	3070.5	31	61	46 mm	8



COMFORT MINI

MARTELLINA RIDOTTA



Martellina | Handle
Bequille a poignee | Maneta



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; boccole antifrizione in delrin, perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; delrin low-friction bushing, steel screws and pin.



Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; bagues anti-friction en delrin, vis et pivot en acier.



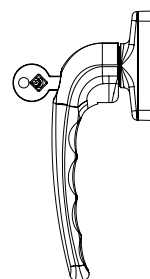
Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; casquillos antifricción de delrin, tornillos y pernio en acero.



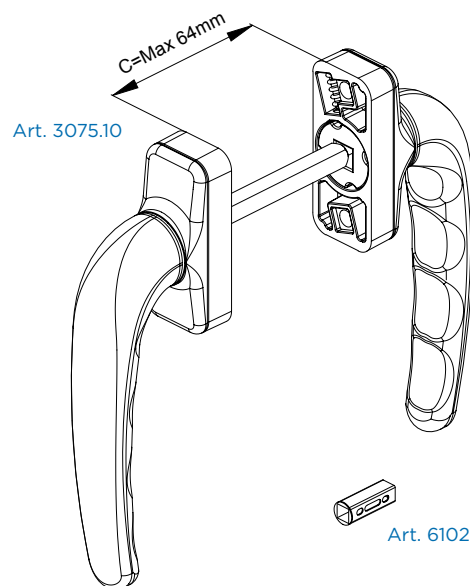
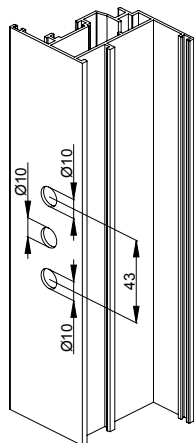
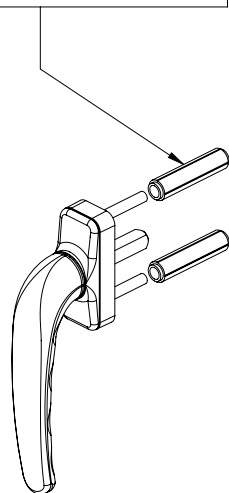
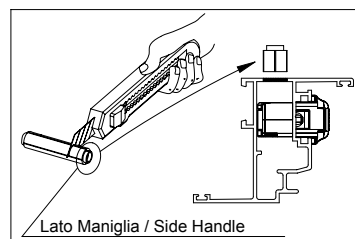
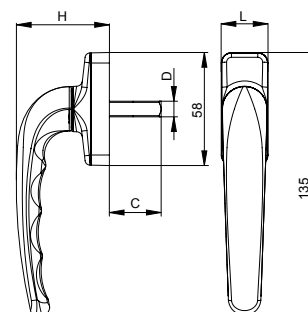
ART.	3075 3075.1 3075.2 3075.20 3075.21 3075.22 3075.10**				3075.10 3066.1			
Imballo Package Conditionnement Embalaje	*20 5 Pz **2 Cp				15 5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.

Art. 3075.2



Art. 3075



Art. 3075.10



Art. 6102.22

DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
"COMFORT MINI" Martellina ridotta "COMFORT MINI" Reduced handle	3075	24	48	30	7
"COMFORT MINI" Martellina ridotta "COMFORT MINI" Reduced handle	3075.1	24	48	50	7
"COMFORT MINI" Martellina ridotta "COMFORT MINI" Reduced handle	3075.2	24	48	70	7
"COMFORT MINI" Martellina ridotta con cilindro "COMFORT MINI" Reduced handle with key	3075.20	24	48	30	7

DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
"COMFORT MINI" Martellina ridotta con cilindro "COMFORT MINI" Reduced handle with key	3075.21	24	48	50	7
"COMFORT MINI" Martellina ridotta con cilindro "COMFORT MINI" Reduced handle with key	3075.22	24	48	70	7
"COMFORT MINI" Doppia Martellina ridotta "COMFORT MINI" Reduced double handle	3075.10	24	48	Max 64	7
"COMFORT MINI" Doppia Martellina ridotta con adattatore 7 / 8mm "COMFORT MINI" double handle with spindle adaptor 7 / 8mm	3066.1	24	48	Max 64	8





TWIST MARTELLINA

Martellina | Handle
Bequille a poignee | Maneta



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; boccole antifrizionamento in delrin, perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; Delrin low-friction bushing, steel screws and pin.



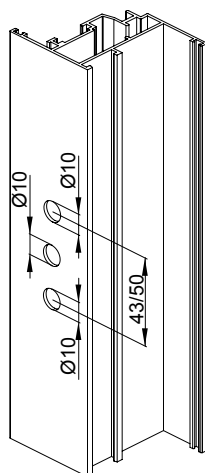
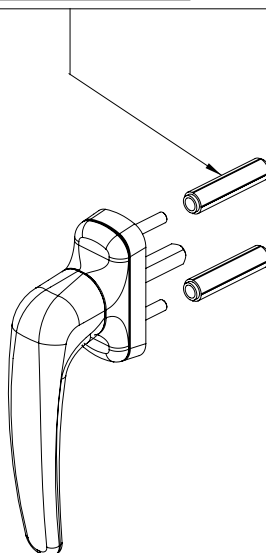
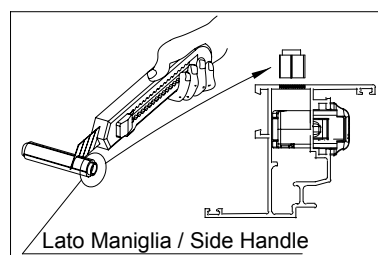
Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; bagues anti-friction en delrin, vis et pivot en acier.



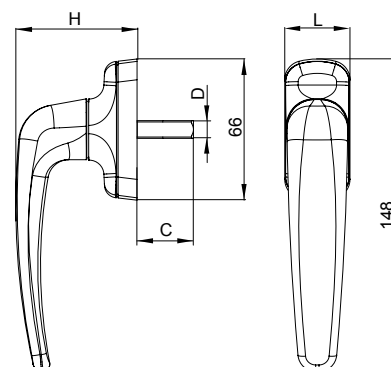
Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; casquillos antifricción de delrin, tornillos y pernio en acero.



ART.	3070.1
Imballo Package Conditionnement Embalaje	* 20 5 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



Art. 3070.1



	DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
	"TWIST" Martellina "TWIST" Handle	3070.1	31	58	26 mm	7



MARTELLINA RIBASSATA

MARTELLINA



Martellina | Handle
Bequille a poignee | Maneta



Manico, cassa,
copricassa e rotore
in zama; boccole
antifrizione in
Derlin, perno e viti in
acciaio.



Zamak handle, body,
case and rotor; Derlin
low-friction bushing,
steel screws and pin.



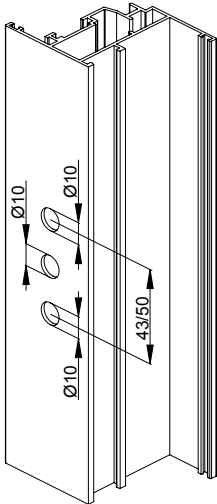
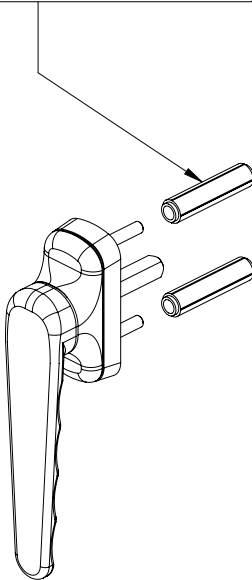
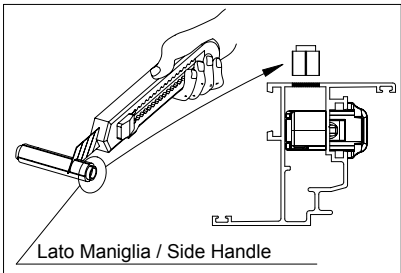
Béquille, caisse,
couvre-caisse et rotor
en zamak; bagues
anti-friction en Derlin,
vis et pivot en acier.



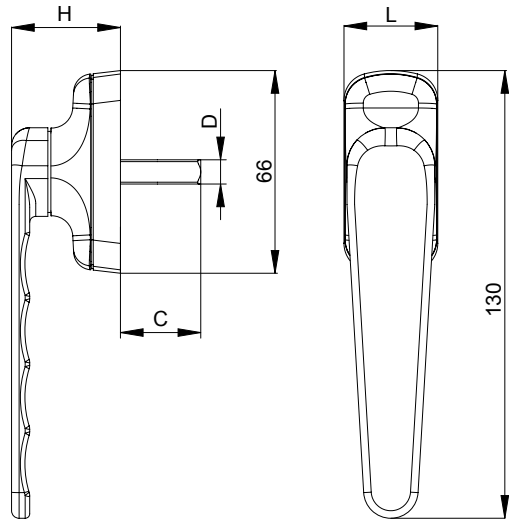
Mango, caja,
cobertura de caja
y rotor de zamac;
casquillos antifricción
de Derlin, tornillos y
pernio en acero.



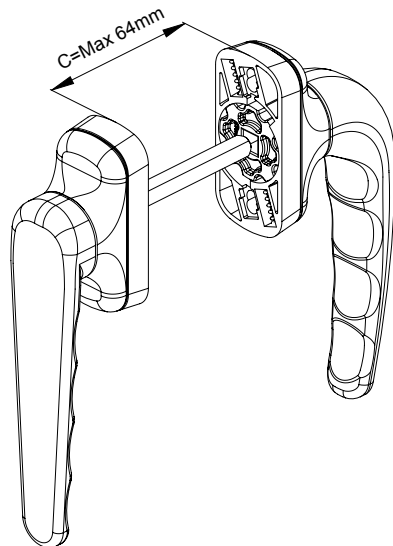
ART.	3074.7 3074.8			
Imballo Package Conditionnement Embalaje	5 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



Art. 3074.7 | .8



Art. 3074.17



DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
"COMFORT" Martellina "COMFORT" Handle	3074.7	31	35.8	26 mm	7
"COMFORT" Martellina "COMFORT" Handle	3074.8	31	35.8	46 mm	7
"COMFORT" Doppia martellina "COMFORT" Double handle	3074.17	31	35.8	Max 64	7



COMFORT

MARTELLINA CON MANICO DISASSATO



Martellina con manico disassato | Handle |
Bequille a poignee | Maneta



Manico, cassa,
copricassa e rotore
in zama; boccole
antifrizione in
Derlin, perno e viti in
acciaio.



Zamak handle, body,
case and rotor; Derlin
low-friction bushing,
steel screws and pin.



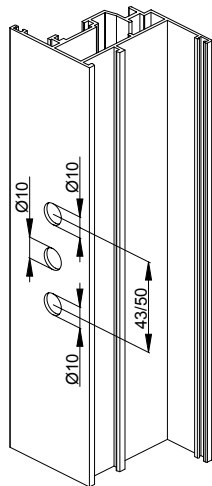
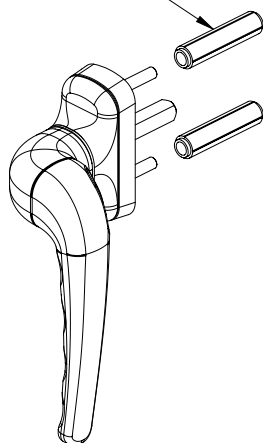
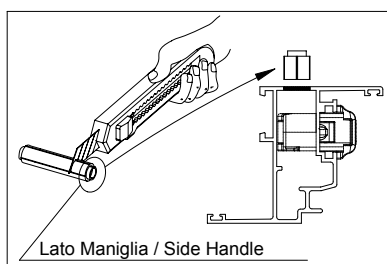
Béquille, caisse,
couvre-caisse et rotor
en zamak; bagues
anti-friction en Derlin,
vis et pivot en acier.



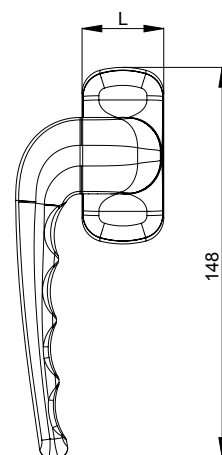
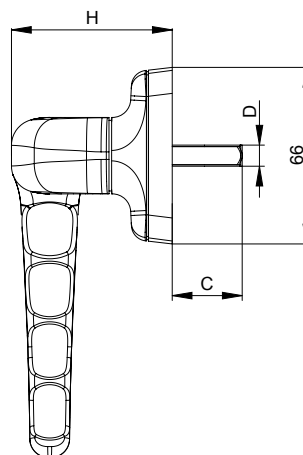
Mango, caja,
cobertura de caja
y rotor de zamac;
casquillos antifricción
de Derlin, tornillos y
pernio en acero.



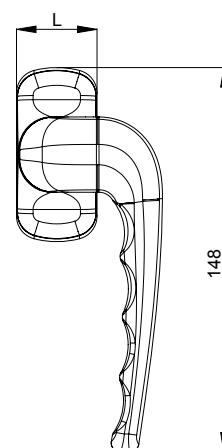
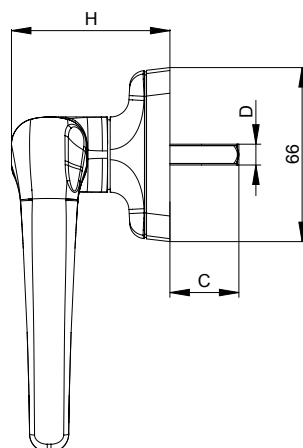
ART.	A3076.X			
Imballo Package Conditionnement Embalaje	20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



Art. 3076D



Art. 3076S



DESCRIZIONE DESCRIPTION	ART.	L	H	C	D
Martellina "COMFORT" disassata DX Handle "COMFORT"	3076D	31	61	26	7
Martellina "COMFORT" disassata SX Handle "COMFORT" with key	3076S	31	61	26	7
Martellina "COMFORT" disassata DX Handle "COMFORT"	3076.1D	31	61	46	7
Martellina "COMFORT" disassata SX Handle "COMFORT" with key	3076.1S	31	61	46	7

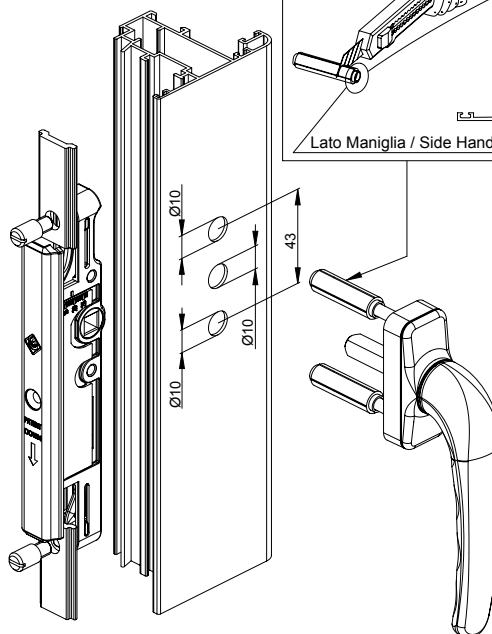
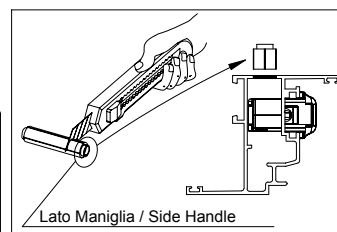
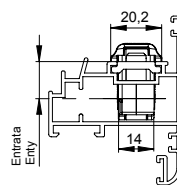


ART.		3626.1 3626.2			
Imballo Package Conditionnement Embalaje		10 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4

DESCRIZIONE DESCRIPTION	ART.	ENTRATA MIN. MIN BACKSET	ENTRATA MAX MAX BACKSET	NODI SECTION
"BING" Movimentazione bidirezionale "BING" Two-way movent	3626.1	15	27	A01 - A02 A03 - A04 A05 - A06 A07 - A08
	3626.2	23	35	

Technical drawing of a mechanical part. The main view shows a horizontal component with a total length of 160. A circular detail view is shown on the left, magnified 2x. The detail view shows a section with a vertical scale marked 15, 20, and 25. The main view has a vertical dimension of 30/42 on the right and a small vertical dimension of 7 at the top right.

ENTRATA BACKSET	PERNO DI COLLEGAMENTO CONNECTION PIN
15-18 mm	6420E.11
16-20 mm	6420E.13
19-23 mm	6420E.16
22-25 mm	6420E.18
25-29 mm	6420E.22
28-32 mm	6420E.25
30-34 mm	6420E.27
34-38 mm	6420E.31





SHARK MINIMAL

MOVIMENTAZIONE MONODIREZIONALE - CE



Movimentazione monodirezionale | One-way movement | Mouvement monodirectionnel | Movimiento monodireccional



Realizzata in zama zincata.



Made of galvanized zamak.



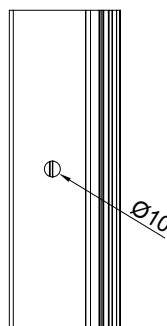
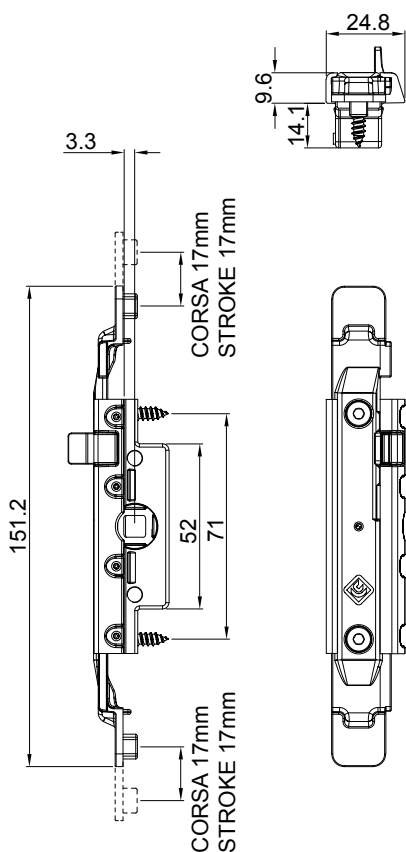
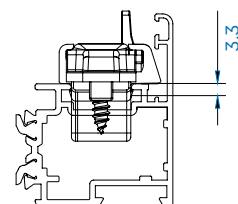
Réalisé en zamak zinguée.



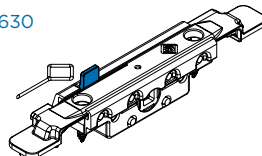
Fabricado en zamac galvanizado



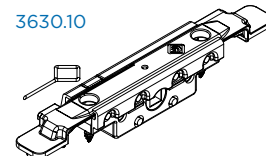
Entrata | Entry



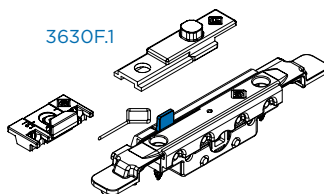
3630



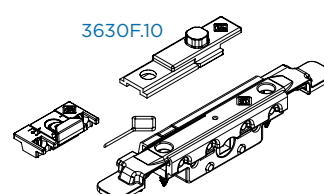
3630.10



3630F.1



3630F.10



Utilizzabile solo in abbinamento alle martelline MINIMAL DESIGN
Art. 309X | 309X.1 | 309X.2 | 309X.3 | 309X.4
Only usable with MINIMAL DESIGN handles
Art. 309X | 309X.1 | 309X.2 | 309X.3 | 309X.4

DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3630	A01 - A02 - A03 - A04 - A05 - A06 - A07
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3630.10	A01 - A02 - A03 - A04 - A05 - A06 - A07
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3630F.1	A01 - A02 - A03 - A04 - A05 - A06 - A07
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3630F.10	A01 - A02 - A03 - A04 - A05 - A06 - A07



SHARK MINIMAL

MOVIMENTAZIONE MONODIREZIONALE - R40



Movimentazione monodirezionale | One-way movement |
Mouvement monodirectionnel | Movimiento monodreccional



Realizzata in zama
zincata.



Made of galvanized
zamak.



Réalisé en zamak
zinguée.

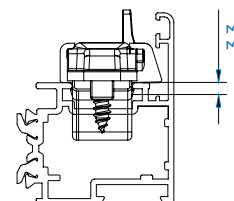
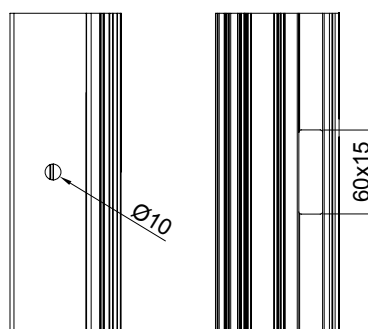
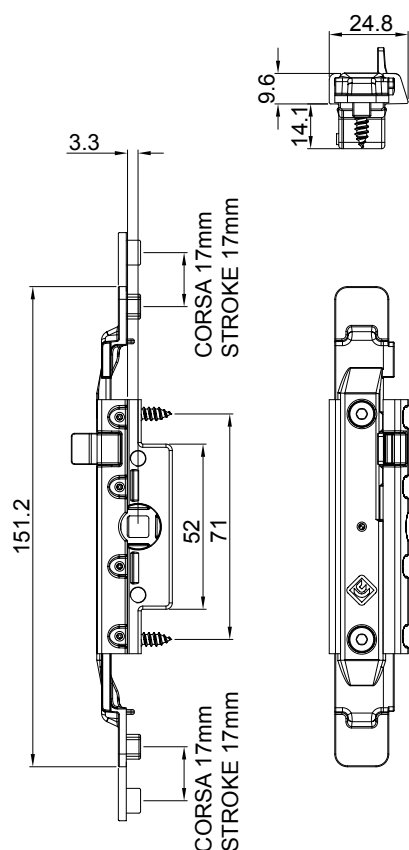


Fabricado en zarr
galvanizado

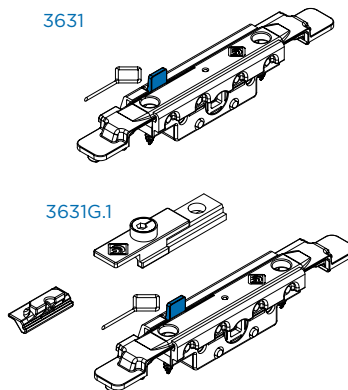


ART.	TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje	10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

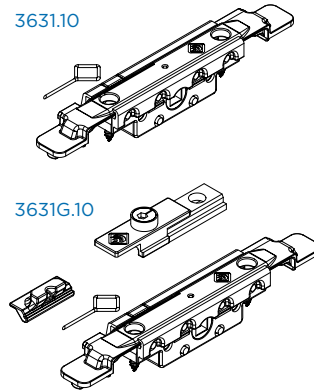
Entrata | Entry



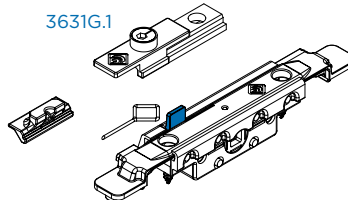
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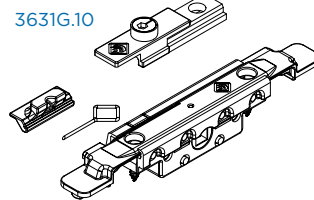
3631.10



3631G.1



3631G.10



Utilizzabile solo in abbinamento alle martelline MINIMAL DESIGN
Art. 309X | 309X.1 | 309X.2 | 309X.3 | 309X.4
Only usable with MINIMAL DESIGN handles
Art. 309X | 309X.1 | 309X.2 | 309X.3 | 309X.4

DESCRIZIONE DESCRIPTION	ART.	NODO SECTION	
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3631	A08	
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3631.10	A08	
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3631G.1	A08	
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3631G.10	A08	



MOVIMENTAZIONE MONODIREZIONALE - CE

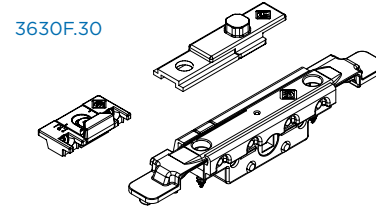
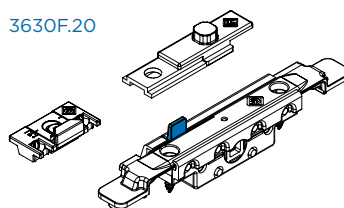
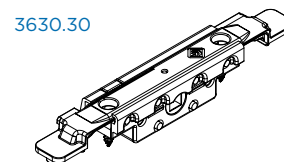
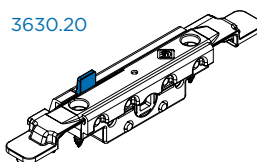
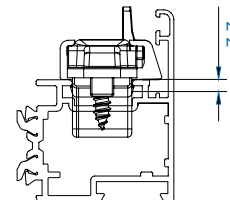
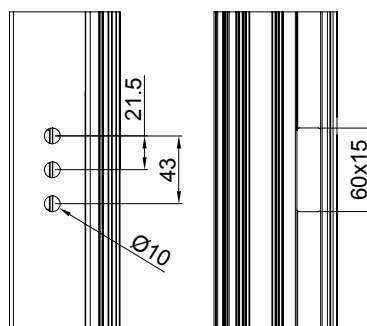
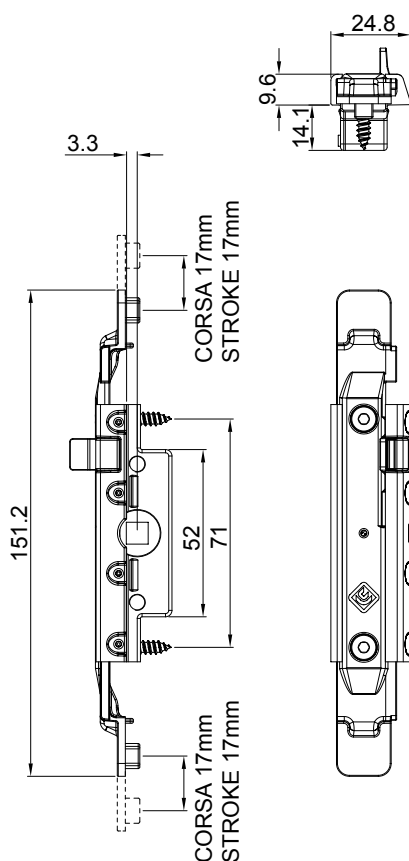


Fabricado en zamac
galvanizado

ART.		TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje		10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4



Entrata | Entry



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION	
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3630.20	A01 - A02 - A03 - A04 - A05 - A06 - A07	
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3630.30	A01 - A02 - A03 - A04 - A05 - A06 - A07	
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura - Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3630F.20	A01 - A02 - A03 - A04 - A05 - A06 - A07	
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura - Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3630F.30	A01 - A02 - A03 - A04 - A05 - A06 - A07	



SHARK

MOVIMENTAZIONE MONODIREZIONALE - CE



Movimentazione monodirezionale | One-way movement | Mouvement monodirectionnel | Movimiento monodreccional



Realizzata in zama zincata.



Made of galvanized zamak.



Réalisé en zamak zinguée.

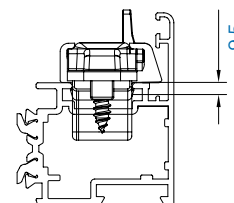
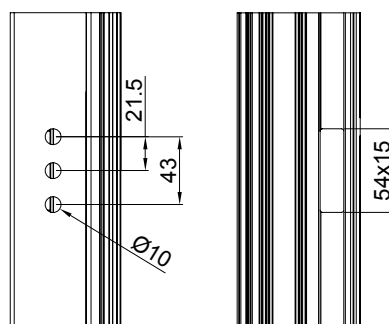
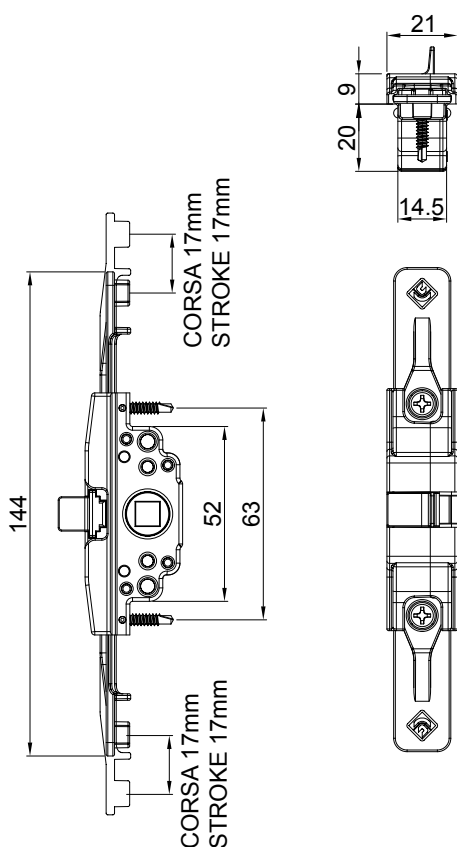


Fabricado en zamak galvanizado

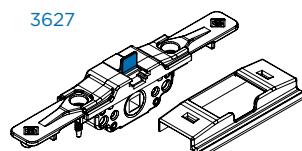


ART.	TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje	10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

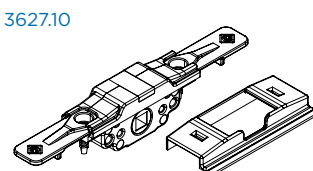
Entrata | Entry



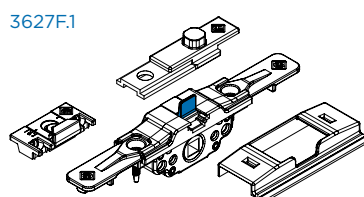
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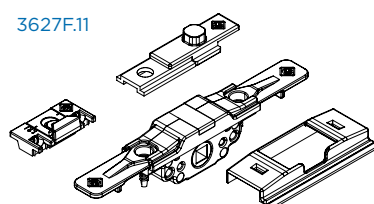
3627.10



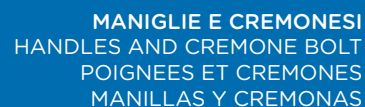
3627F.1



3627F.11



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
SHARK" Movimentazione monodirezionale con anti falsa manovra - Entrata 9,5 mm "SHARK" One-way movement with anti-false manoeuvre - Backset 9,5 mm	3627	A01 - A02 - A03 - A04 - A05 - A06 - A07
"SHARK" Movimentazione monodirezionale senza anti falsa manovra - Entrata 9,5 mm "SHARK" One-way movement without anti-false manoeuvre - Backset 9,5 mm	3627.10	A01 - A02 - A03 - A04 - A05 - A06 - A07
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura - Entrata 9,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 9,5 mm	3627F.1	A01 - A02 - A03 - A04 - A05 - A06 - A07
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura - Entrata 9,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 9,5 mm	3627F.11	A01 - A02 - A03 - A04 - A05 - A06 - A07

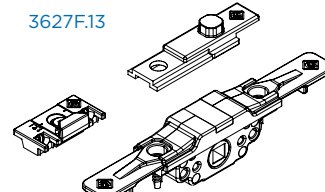
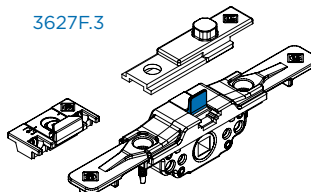
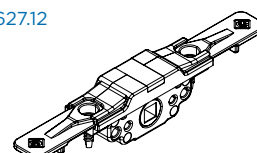
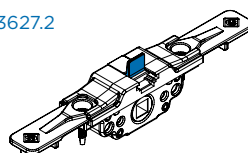
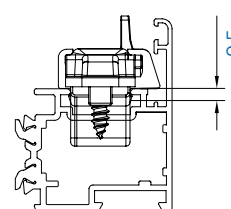
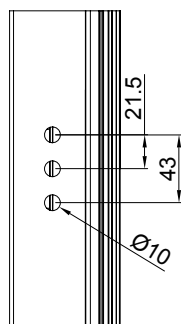
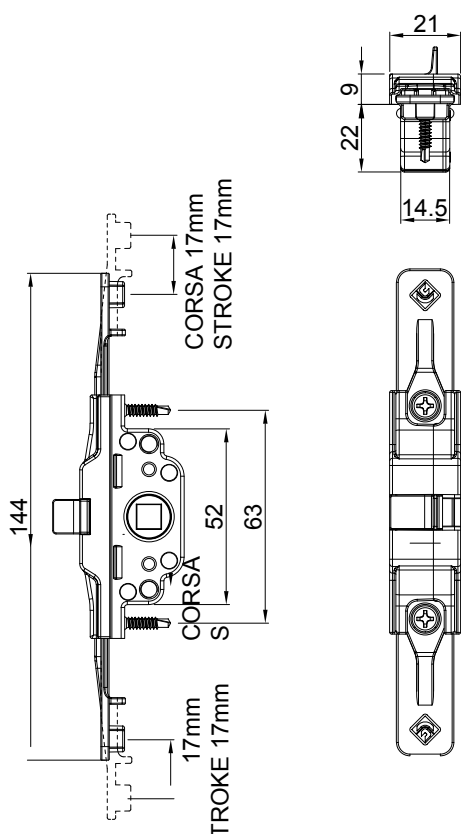


			
Realizzata in zama zincata.	Made of galvanized zamak.	Réalisé en zamak zinguée.	Fabricado en zamak galvanizado



ART.		TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje		10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4

Entrata | Entry



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION	
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	A01 - A02 - A03 - A04 - A05 - A06 - A07	
"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	A01 - A02 - A03 - A04 - A05 - A06 - A07	
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 11,5 mm	3627F.3	A01 - A02 - A03 - A04 - A05 - A06 - A07	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 11,5 mm	3627F.13	A01 - A02 - A03 - A04 - A05 - A06 - A07	



SHARK

MOVIMENTAZIONE MONODIREZIONALE - R40



Movimentazione monodirezionale | One-way movement | Mouvement monodirectionnel | Movimiento monodreccional



Realizzata in zama zincata.



Made of galvanized zamak.



Réalisé en zamak zinguée.

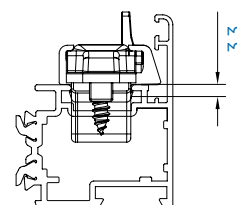
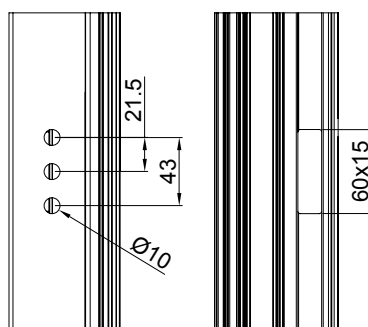
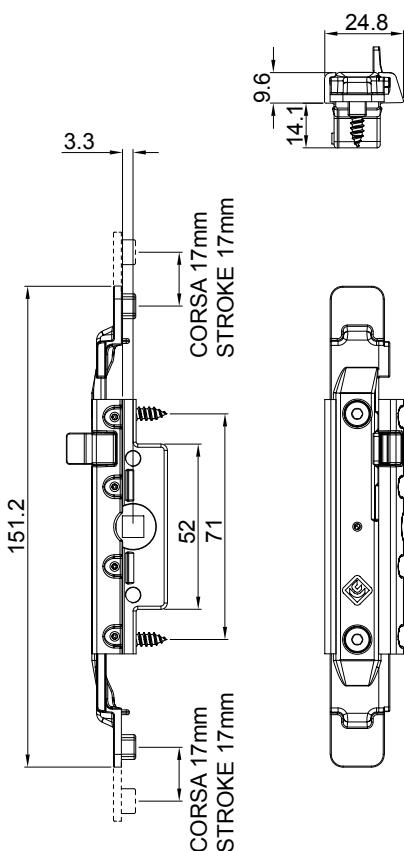


Fabricado en zamac galvanizado

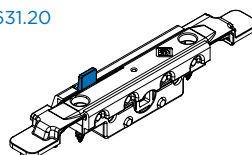


ART.	TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje	10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

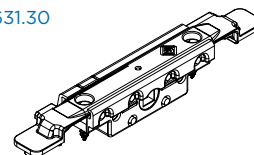
Entrata | Entry



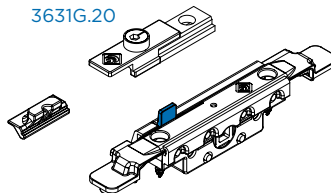
3631.20



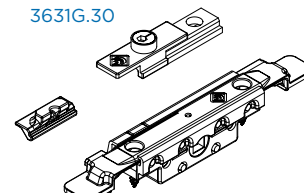
3631.30



3631G.20



3631G.30



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION	
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3631.20	A08	
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra - Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3631.30	A08	
"SHARK MINIMAL" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura Entrata 3,3 mm "SHARK MINIMAL" One-way movement with anti-false manoeuvre - Backset 3,3 mm	3631G.20	A08	
"SHARK MINIMAL" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura Entrata 3,3 mm "SHARK MINIMAL" One-way movement without anti-false manoeuvre - Backset 3,3 mm	3631G.30	A08	



SHARK

MOVIMENTAZIONE MONODIREZIONALE - R40



Movimentazione monodirezionale | One-way movement | Mouvement monodirectionnel | Movimiento monodireccional



Realizzata in zama zincata.



Made of galvanized zamak.



Réalisé en zamak zinguée.

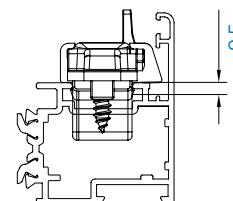
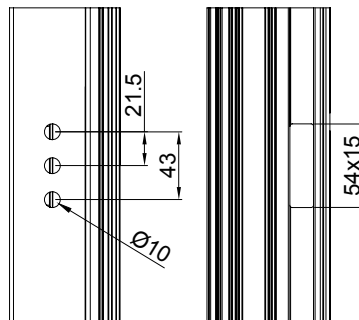
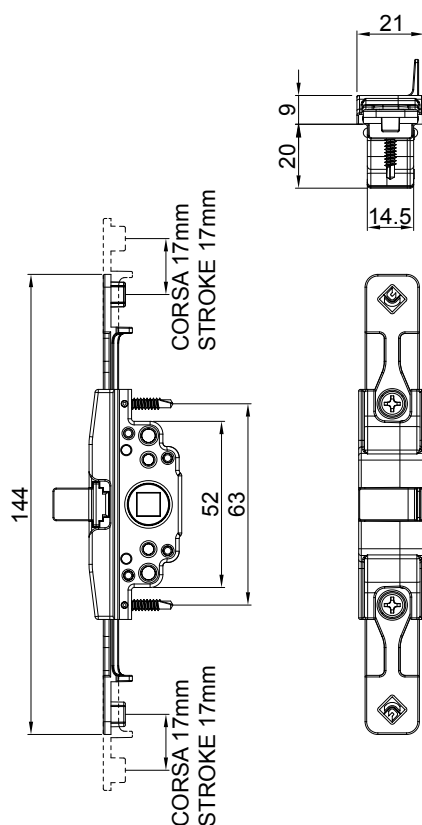


Fabricado en zamak galvanizado

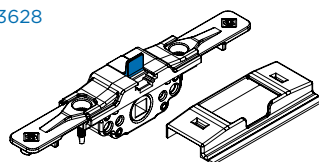
ART.	TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje	10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



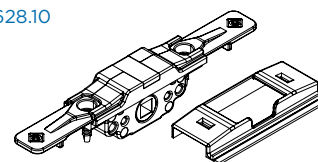
Entrata | Entry



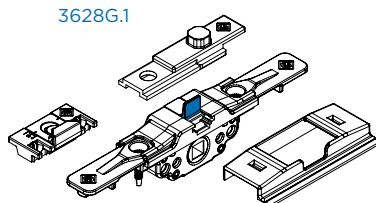
3628



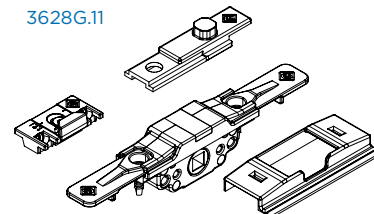
3628.10



3628G.1



3628G.11



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION	
"SHARK" Movimentazione monodirezionale con anti falsa manovra - Entrata 9,5 mm "SHARK" One-way movement with anti-false manoeuvre - Backset 9,5 mm	3628	A08	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra - Entrata 9,5 mm "SHARK" One-way movement without anti-false manoeuvre - Backset 9,5 mm	3628.10	A08	
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura - Entrata 9,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 9,5 mm	3628G.1	A08	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura - Entrata 9,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 9,5 mm	3628G.11	A08	



SHARK

MOVIMENTAZIONE MONODIREZIONALE - R40



Movimentazione monodirezionale | One-way movement | Mouvement monodirectionnel | Movimiento monodreccional



Realizzata in zama zincata.



Made of galvanized zamak.



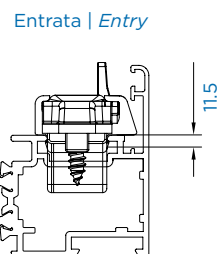
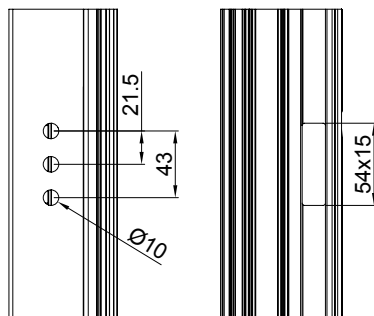
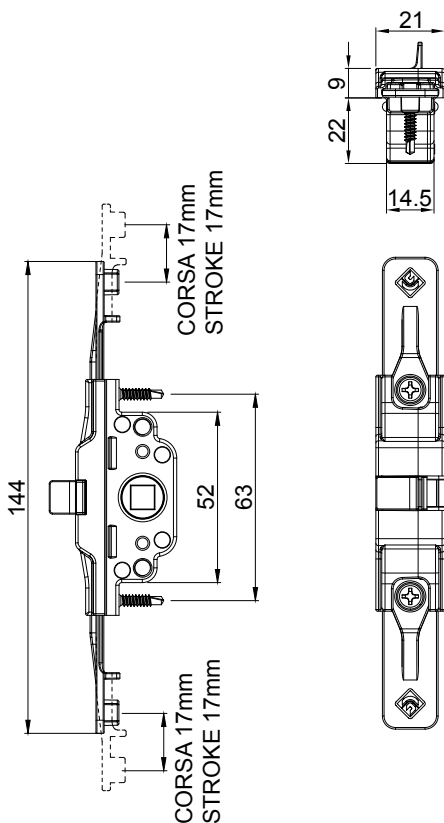
Réalisé en zamak zinguée.



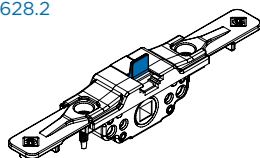
Fabricado en zamac galvanizado



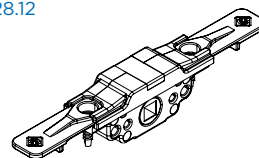
ART.	TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje	10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



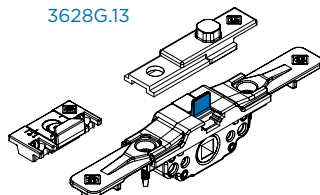
3628.2



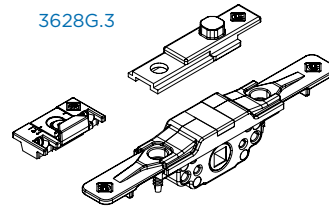
3628.12



3628G.13



3628G.3



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION	
"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	A08	
"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	A08	
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 11,5 mm	3628G.3	A08	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point - Backset 11,5 mm	3628G.13	A08	



ITALIA DOPPIA MANIGLIA



Doppia maniglia | Double handle
Bequille double | Manilla doble



Manico in alluminio pressofuso; cassa, rotore e copricassa in zama, boccole in delrin, perno e viti in acciaio.



Die cast aluminium handle; zamak body, case and rotor; Delrin low-friction bushing.



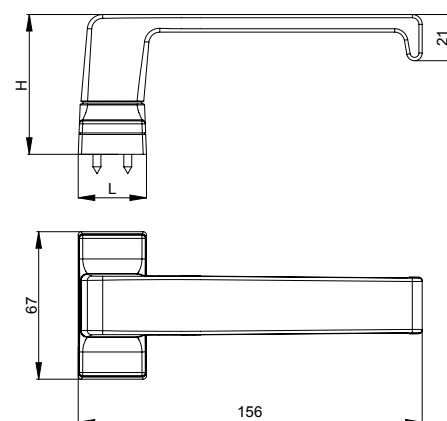
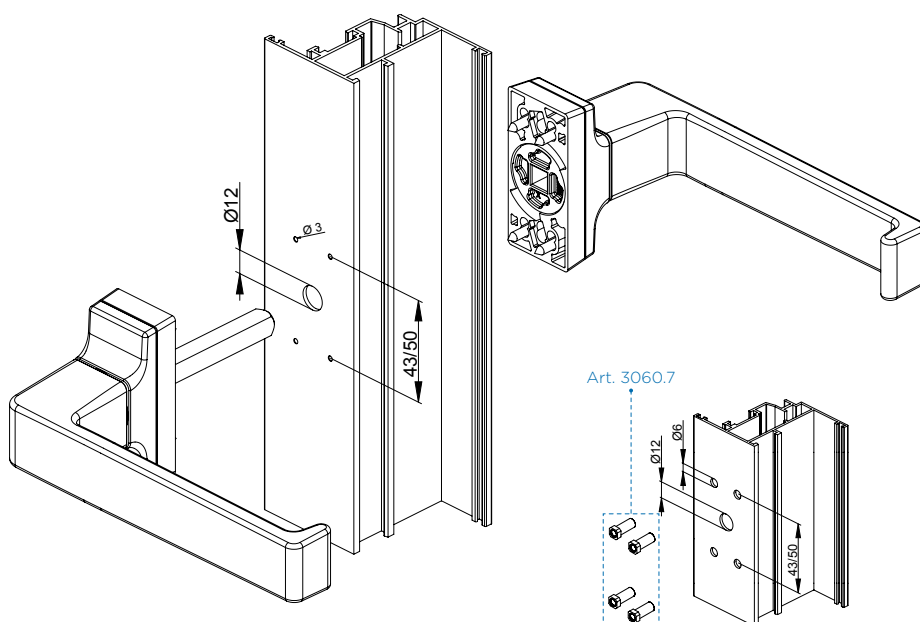
Béquille en aluminium moulées sous pression; caisse, couvre-caisse et rotor en zamak; bagues anti-friction en delrin.



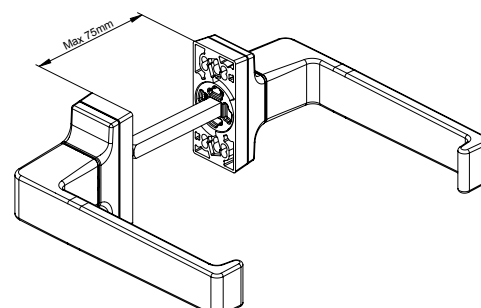
Mango de aluminio de fundición; caja, cobertura de caja y rotor de zamak; casquillos anti-fricción de delrin.



ART.	3065				3060.7			
Imballo Package Conditionnement Embalaje	5 CP				20 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	L	H
"ITALIA" Doppia maniglia "ITALIA" Double handle	3065	31.5	63.5
Kit di fissaggio con inserti filettati Fixing kit with threaded inserts	3060.7	---	---





COMFORT

DOPPIA MANIGLIA



Doppia maniglia | Double handle
Bequille double | Manilla doble



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; molla in acciaio zincato; boccole anti frizionamento in delrin. Perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; galvanized steel spring; Delrin low-friction bushing.



Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; ressort en acier zingué; bagues anti-friction en delrin.

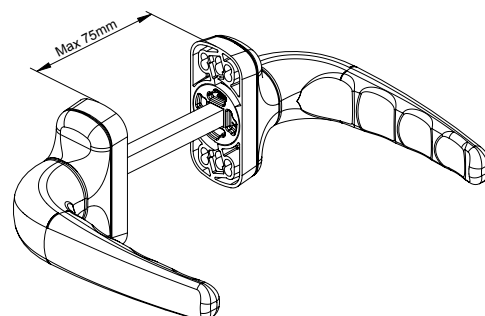
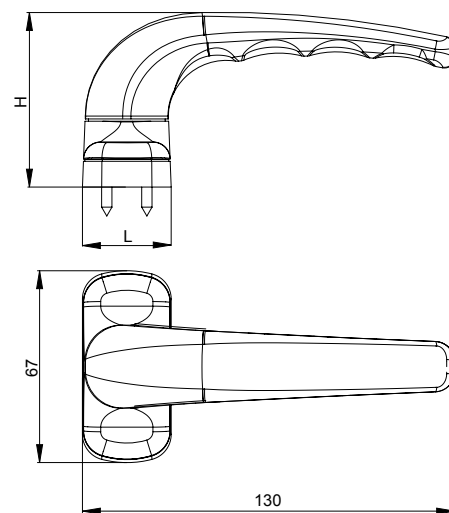
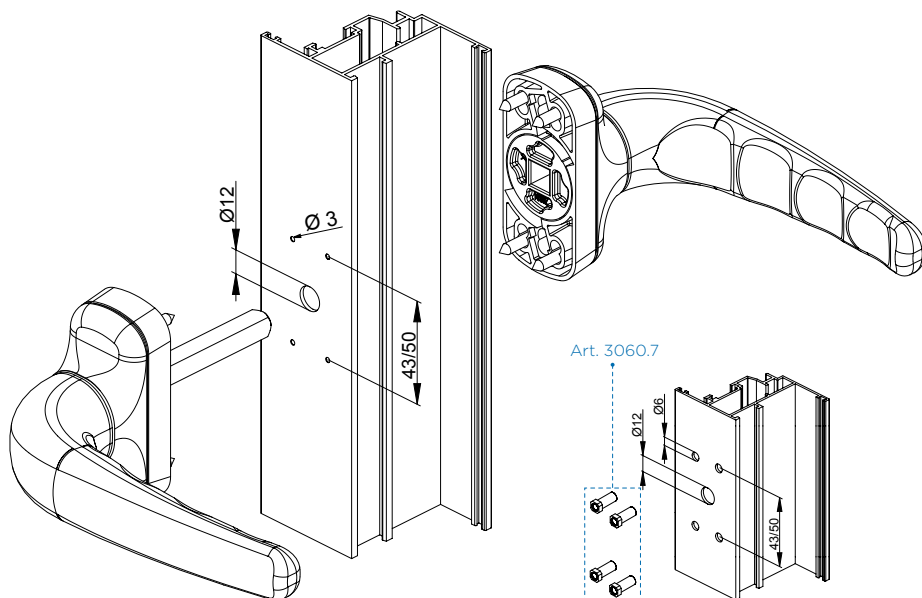


Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; muelle de acero galvanizado; casquillos antifricción de delrin.



ART.	3060				3060.7			
Imballo Package Conditionnement Embalaje	* 15 5 Cp				20 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



DESCRIZIONE DESCRIPTION	ART.	L	H
"COMFORT" Doppia maniglia "COMFORT" Double handle	3060	31	61
Kit di fissaggio con inserti filettati Fixing kit with threaded inserts	3060.7	---	---



TWIST

DOPPIA MANIGLIA



Doppia maniglia | Double handle
Bequille double | Manilla doble



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; molla in acciaio zincato; boccole anti frizionamento in delrin. Perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; galvanized steel spring; Delrin low-friction bushing.



Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; ressort en acier zingué; bagues anti-friction en delrin.

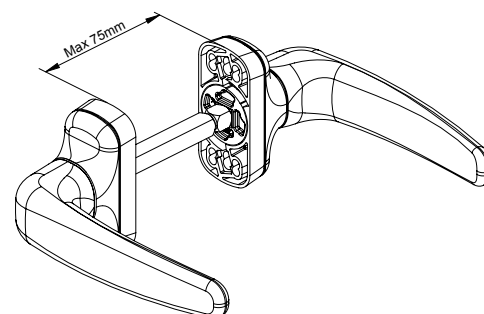
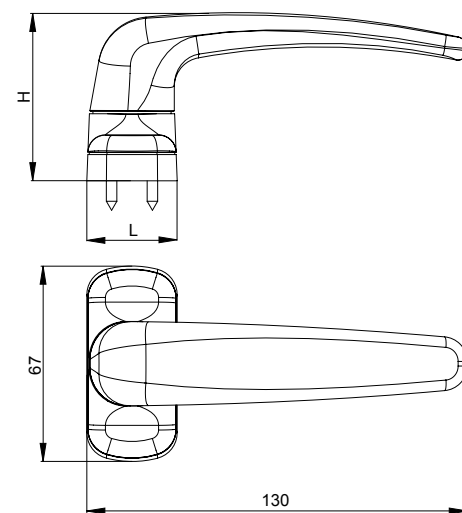
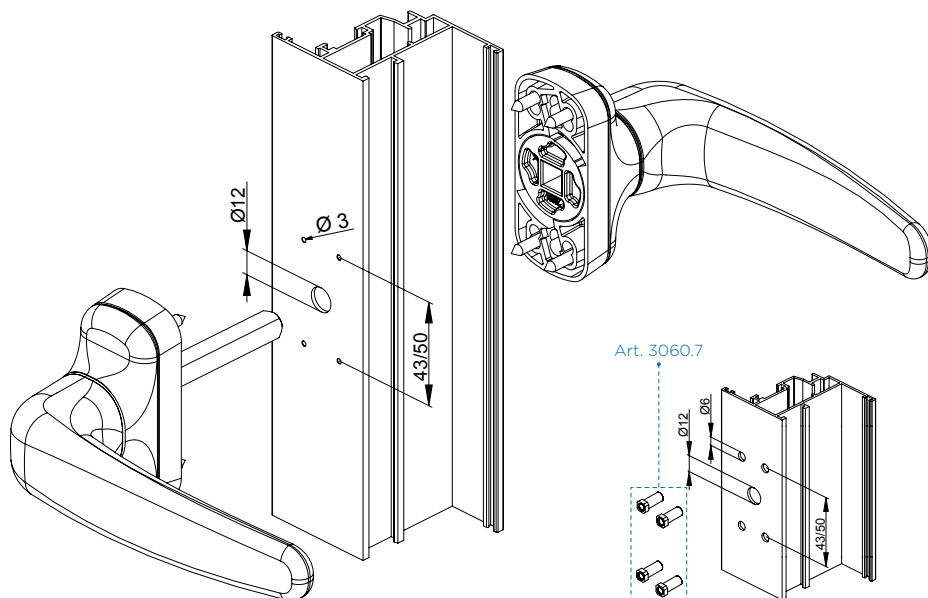


Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; muelle de acero galvanizado; casquillos antifricción de delrin.



ART.	3060.1				3060.7			
Imballo Package Conditionnement Embalaje	* 15 5 Cp				20 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia Maniglia "TWIST" Double Handle "TWIST"	3060.1	31	58
Kit di fissaggio con inserti filettati Fixing kit with threaded inserts	3060.7	---	---



COMFORT

DOPPIA MANIGLIA RIBASSATA



Doppia maniglia | Double handle
Bequille double | Manilla doble



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; molla in acciaio zincato; boccole anti frizionamento in delrin. Perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; galvanized steel spring; Delrin low-friction bushing.



Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; ressort en acier zingué; bagues anti-friction en delrin.

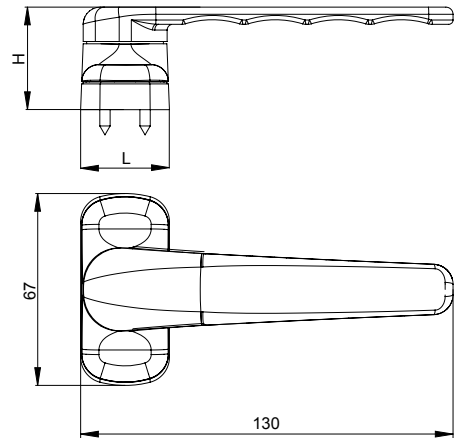
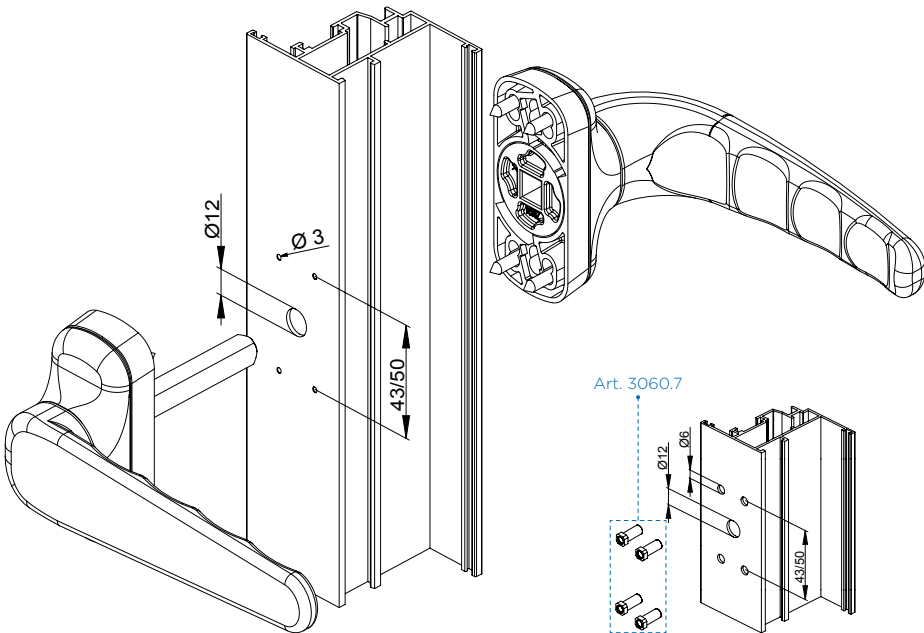


Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; muelle de acero galvanizado; casquillos antifricción de delrin.

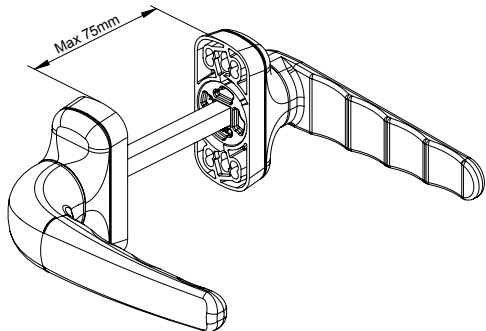


ART.	3063				3060.7			
Imballo Package Conditionnement Embalaje	* 15 5 Cp				20 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia "COMFORT" con manico ribassato Double handle "COMFORT" with reduced grip	3063	31	36
Kit di fissaggio con inserti filettati Fixing kit with threaded inserts	3060.7	---	---





SPIN POMOLO



Pomolo | Knob
Poignee | Pomo



Manico in alluminio pressofuso; cassa, copricassa e rotore in zama; molla in acciaio zincato; boccole anti frizionamento in delrin. Perno e viti in acciaio.



Die-cast aluminum handle; zamak body, case and rotor; galvanized steel spring; Delrin low-friction bushing.



Béquille en aluminium moulé sous pression; caisse, couvre-caisse et rotor en zamak; ressort en acier zingué; bagues anti-friction en delrin.

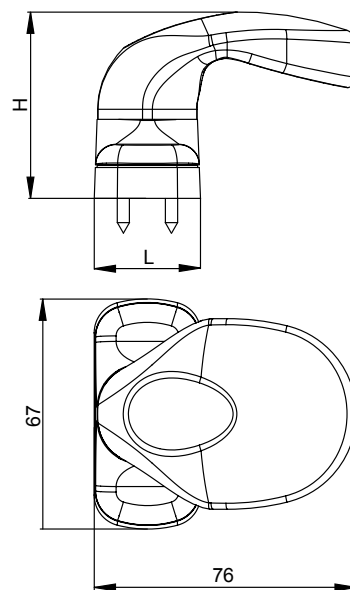
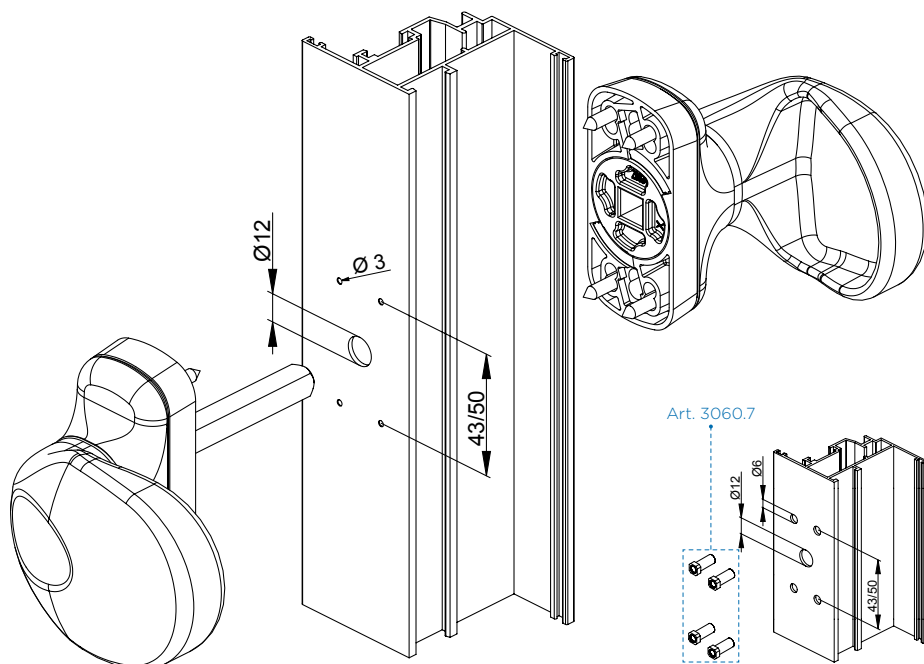


Mango de aluminio fundido a presión; caja, cobertura de caja y rotor de zamak; muelle de acero galvanizado; casquillos antifricción de delrin.

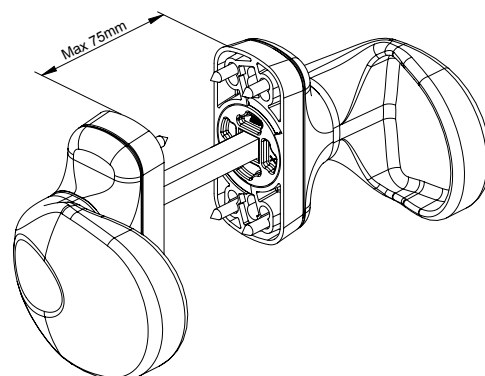


ART.	3064.1 3064.2 3064.5 3064.6			
Imballo Package Conditionnement Embalaje	* 15 5 CP			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



DESCRIZIONE DESCRIPTION	ART.	L	H
"SPIN" Doppio pomolo mobile "SPIN" Double mobile knob	3064.1	31	54.5
"SPIN" Doppio pomolo fisso "SPIN" Double fixed knob	3064.2	31	54.5
"SPIN" Doppio pomolo fisso + mobile "SPIN" Double fixed knob + mobile	3064.5	31	54.5
"SPIN" Pomolo fisso con maniglia Comfort "SPIN" Fixed knob with Comfort handle	3064.6	31	54.5





ITALIA

COPRICILINDRO DI SICUREZZA



Copricilindro | Cylinder cover
Kit cache cylindre | Cobertura cilindro



Copricilindro in nylon;
cover in zama; viti in
acciaio zincato.



Nylon cylinder
cover; zamak cover;
galvanized steel
screws.



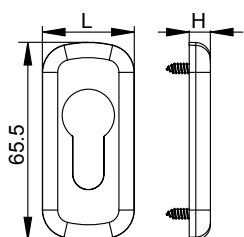
Kit cache cylindre
en nylon; couverture
gâche en zamak; vis
en acier zingué.



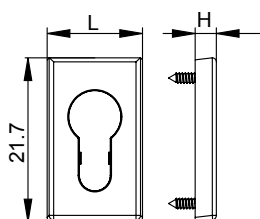
Cobertura cilindro ed
nylon; caja de zamac;
tornillos de acero
galvanizado.



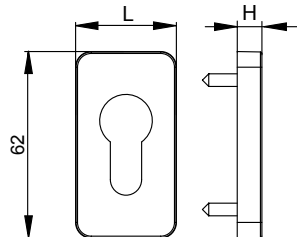
ART.	2129.4 2129.5 2129.10				2128			
Imballo Package Conditionnement Embalaje	20 PZ				500 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4



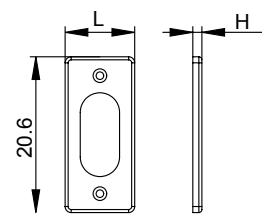
Art. 2129.5
(sistema antisfilamento)



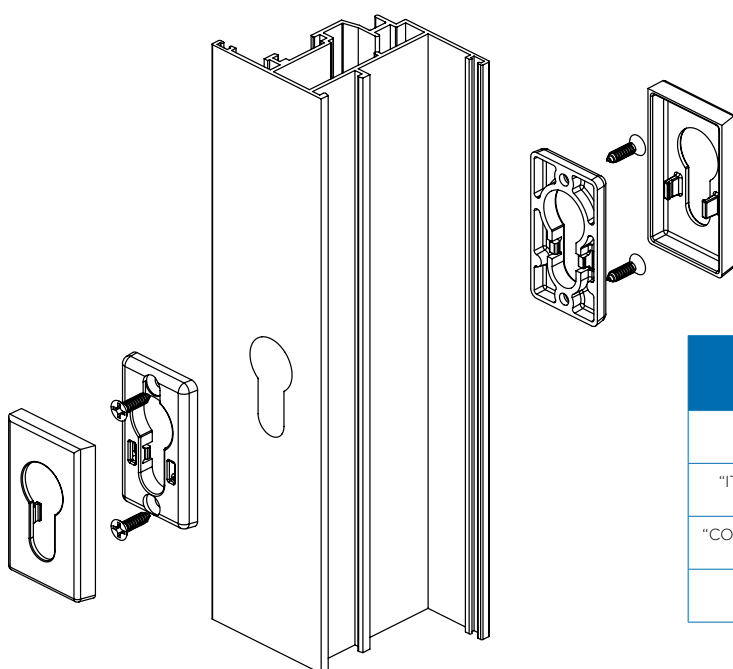
Art. 2129.4
(sistema antisfilamento)



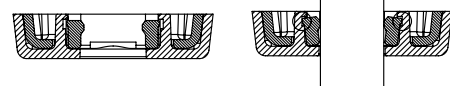
Art. 2129.10



Art. 2128



Cilindro Europeo
assemblato
European cylinder
assembly



DESCRIZIONE DESCRIPTION	ART.	H	L
Copricilindro ovale in nylon Nylon oval cylinder cover	2128	3	23
"ITALIA" Copricilindro di sicurezza sagomato in zama "ITALIA" Zamak security shaped cylinder cover	2129.4	7	31.5
"COMFORT" Copricilindro di sicurezza sagomato in zama Zamak shaped security cylinder cover	2129.5	7	31.5
"MINIMAL DESIGN" Copricilindro sagomato "MINIMAL DESIGN" Shaped cylinder cover	2129.10	8,2	33,5



DOPPIA MANIGLIA IN ACCIAIO INOX

Doppia maniglia in acciaio inox | Double handle in stainless steel
Bequille double en acier inox | Manilla doble de acero inox



Manico, rosetta e copricilindro in acciaio inox satinato; cassa maniglia e viti di fissaggio in acciaio zincato.



Handle, washer and cylinder casing in stain-finish stainless steel; body of handle and mounting screws in galvanized steel.



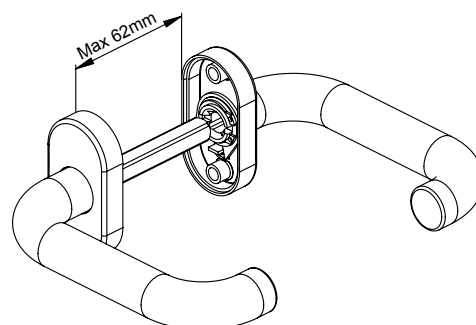
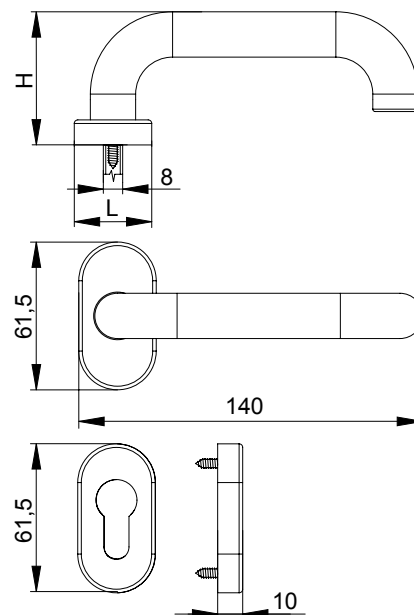
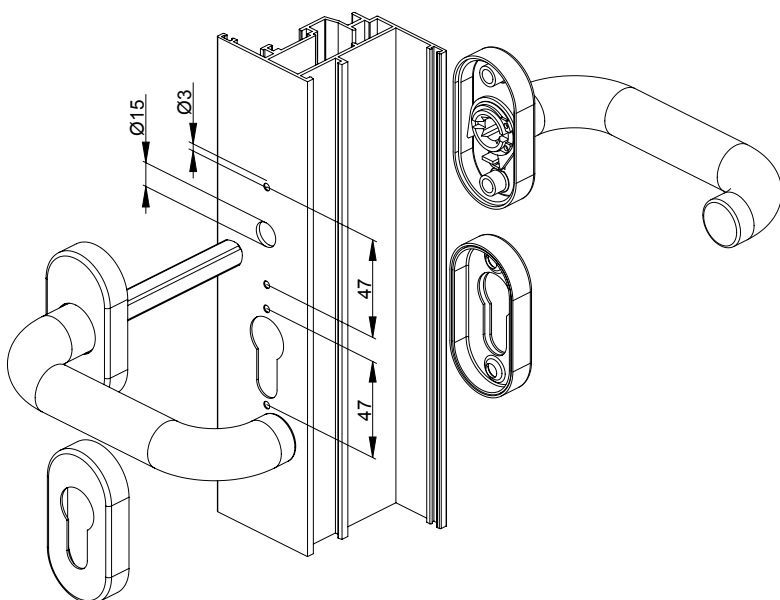
Poignée, rondelle et cache-cylindre en acier inox satiné; caisse béquille et vis de fixation en acier zingué.



Mango, arandela y cobertura cilindro de acero inox satinado; caja manilla y tornillos de fijación de acero galvanizado.



ART.	3062.10			
Imballo Package Conditionnement Embalaje	2 CP			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia inox Inox double handle	3062.10	32	62



DOPPIA MANIGLIA IN NYLON



Doppia maniglia in nylon | Double handle in nylon
Bequille double en nylon | Manilla doble de nylon



Manico, cassa e copricassa in nylon; molla, quadro e viti in acciaio zincato. Perno e viti in acciaio.



Handle, body and case in nylon; galvanized steel spring, end and screws.



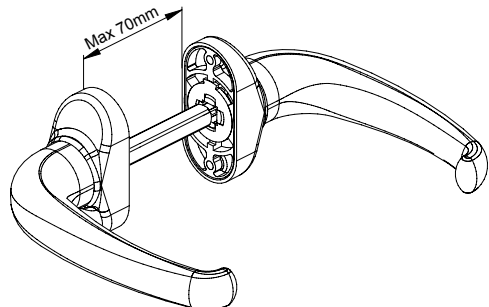
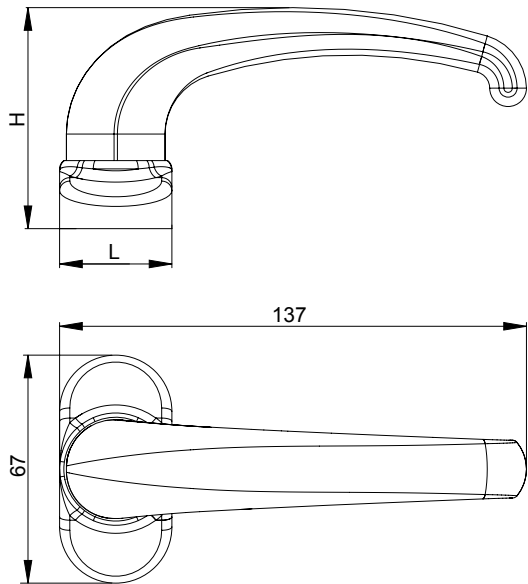
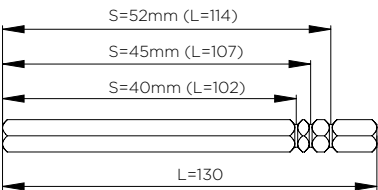
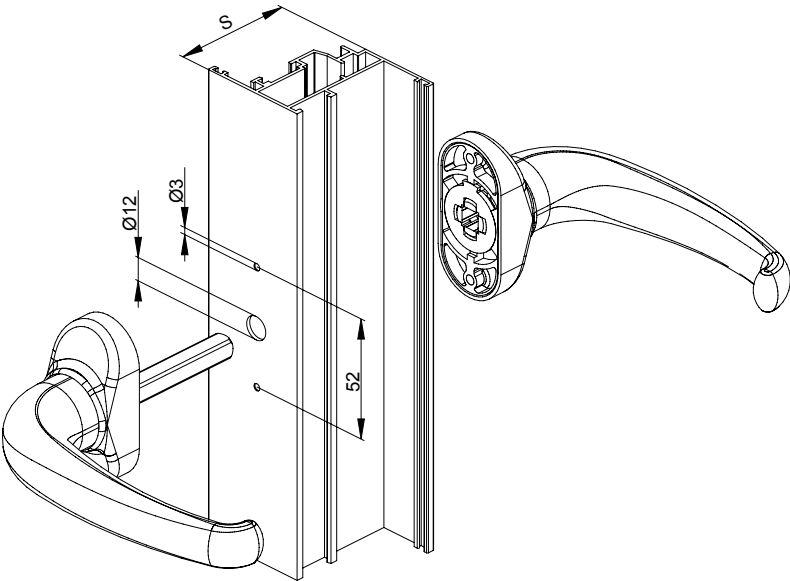
Béquille, caisse et couvre-caisse en nylon; ressort, cadre et vis en acier zingué.



Mango, caja y cubierta caja de nylon; muelle, cuadradillo y tornillos de acero galvanizado.



ART.	3134			
Imballo Package Conditionnement Embalaje	15 CP			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	L	H
Doppia maniglia in nylon Nylon double handle	3134	33	65



ITALIA CREMONESI

Cremonesi | Cremone bolts
Cremones | Cremonas



Cassa e manico
alluminio pressofuso;
cremagliere, pignone
e copricassa in
zama zincata;
guida e rondella
di frizionamento
in delrin; viti in
acciaio zincato; viti
di bloccaggio della
cremonese su profilo
in acciaio inox.



Case and handle in
die-cast aluminium;
rack, pinion and
cover in galvanized
zamak; Delrin guide
and friction washer;
galvanized steel
screws; screws for
locking cremone
bolts on profile in
stainless steel.



Caisse et poignée en
aluminium moulées
sous pression;
crémaillères, pignon
et couvre-caisse
en zamak zingué;
guide et rondelle
de friction en delrin;
vis en acier zingué;
vis de blocage de la
crémone sur profilé
en acier inox.

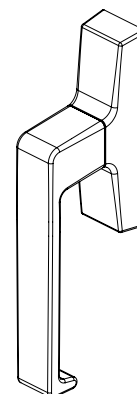
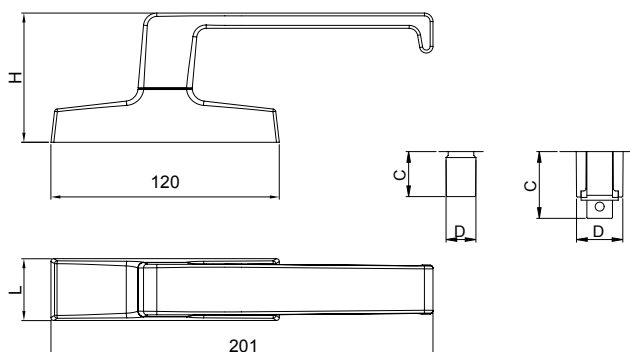
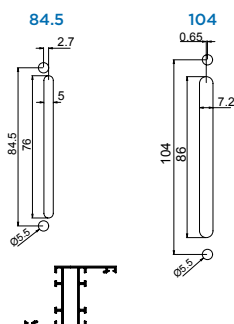


Caja y mango de
aluminio de fundición;
cremalleras, piñón y
cobertura de caja de
zamac galvanizado;
guía y arandela de
fricción de delrin;
tornillos de acero
galvanizado; tornillos
de bloqueo de la
cremona sobre perfil
de acero inox.



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

LAVORAZIONI MACHINING



	DESCRIZIONE DESCRIPTION	ART.	TIPO DI CURSORE SLIDER TYPE	L	H	C	D	CORSA STROKE	LAVORAZIONE MACHINING
	"ITALIA" Cremone con interasse 104 e 84.5mm "ITALIA" Cremone bolt with inter-axe 104 and 84.5mm	6008		32.5	68	21	14	17	84.5 - 104
	"ITALIA" Cremone per anta ribalta con anti falsa manovra sulla cremone "ITALIA" Cremone bolt for Tilt&Turn with anti-false manoeuvre on the cremone bolt	6018		32.5	68	31	22	17 + 17	104
	"ITALIA" Cremone per anta ribalta con anti falsa manovra superiore "ITALIA" Cremone bolt for Tilt&Turn with upper anti-false manoeuvre	6018.21		32.5	68	21	14	17 + 17	84.5 - 104
	"ITALIA" Cremone con cilindro, interasse 104 e 84.5mm "ITALIA" Cremone bolt with key, inter-axe 104 and 84.5 mm	6037		32.5	68	21	14	17	84.5 - 104
	"ITALIA" Cremone con cilindro, per anta ribalta con anti falsa manovra sulla cremone "ITALIA" Cremone bolt with key and anti-false manoeuvre on the cremone bolt	6038		32.5	68	31	22	17 + 17	104
	"ITALIA" Cremone con cilindro, per anta ribalta manovra logica, interasse 104mm, apertura DX E SX "ITALIA" Cremone bolt with key for Tilt before turn with with anti-false manoeuvre on the cremone bolt,, inter-axe 104, Right and Left opening	6038.20D 6038.20S		32.5	68	31	22	17 + 17	104
	"ITALIA" Cremone con cilindro, per anta ribalta manovra superiore logica, interasse 104mm, apertura DX E SX "ITALIA" Cremone bolt with key for Tilt before turn with with upper anti-false manoeuvre,, inter-axe 104, Right and Left opening	6038.25D 6038.25S		32.5	68	21	22	17 + 17	104

ITALIA
CREMONESI DISASSATE

Cremonesi | Cremone bolts
Cremones | Cremonas



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



COMFORT CREMONESI



Cremonesi | Cremone bolts
Cremones | Cremonas



Cassa e manico in alluminio pressofuso; cremagliere, pignone e copricassa in zama zincata; guida e rondella di frizionamento in delrin; viti in acciaio zincato; viti di bloccaggio della cremonese su profilo in acciaio inox.



Case and handle in die-cast aluminum; rack, pinion and cover in galvanized zamak; Delrin guide and friction washer; galvanized steel screws; screws for locking cremone bolts on profile in stainless steel.



Caisse et poignée en aluminium moulé sous pression; crémaillères, pignon et couvre-caisse en zamak zingué; guide et rondelle de friction en delrin; vis en acier zingué; vis de blocage de la cremone sur profilé en acier inox.



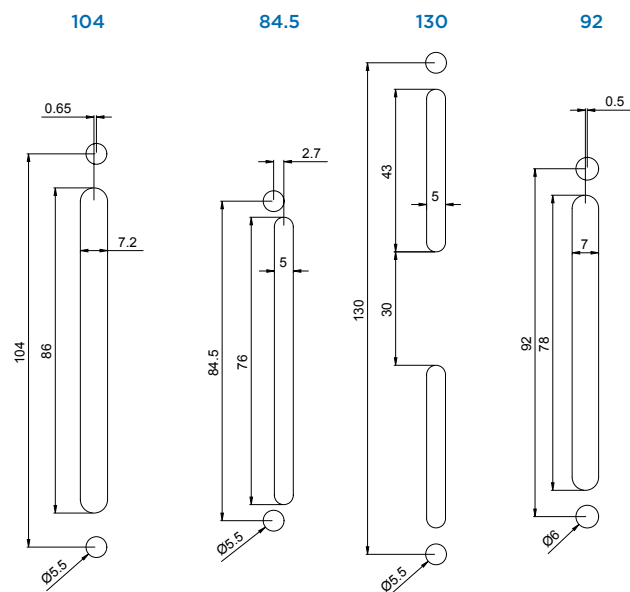
Caja y mango de aluminio fundido a presión; cremalleras, piñón y cobertura de caja de zamac galvanizado; guía y arandela de fricción de delrin; tornillos de acero galvanizado; tornillos de bloqueo de la cremona sobre perfil de acero inox.



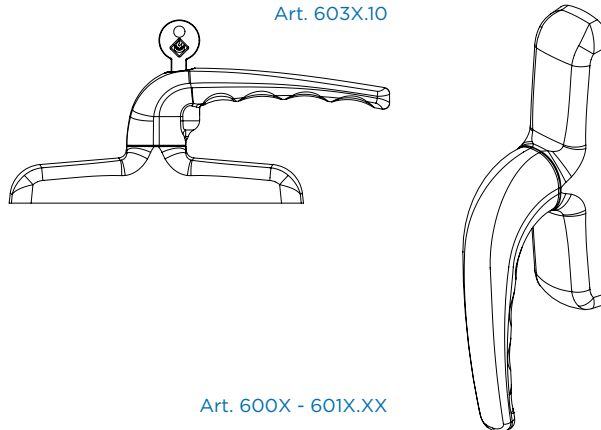
ART.	6003 6004 6030.10 6033.10				6010.10 6010.12 6010.21 6011.10 6031.21 6032.10 6010.41 6031.41			
Imballo Package Conditionnement Embalaje	* 20 5 PZ				5 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.

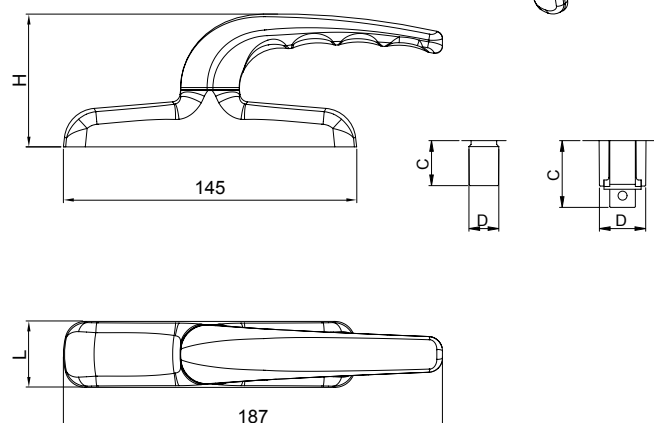
LAVORAZIONI MACHINING



Art. 603X.10



Art. 600X - 601X.XX



	DESCRIZIONE DESCRIPTION	ART.	TIPO DI CURSORE TYPE OF SLIDER	L	H	C	D	CORSA STROKE	LAVORAZIONE MACHINING
	"COMFORT" Cremonese con interasse 130 mm, con cursori reversibili "COMFORT" Cremonese bolt with inter-axe 130 mm, with reversible slider	6003		32.5	65.5	21	14	17	130
	"COMFORT" Cremonese con interasse 84,5 - 92 - 104 mm, con cursori reversibili "COMFORT" Cremonese bolt with inter-axe 84,5 - 92 - 104 mm, with reversible sliders	6004		32.5	65.5	21	14	17	84.5 - 92 - 104
	"COMFORT" Cremonese per anta ribalta con anti falsa manovra sul rinvio d'angolo "COMFORT" Cremonese bolt for Tilt&Turn with anti-false manoeuvre on the drive corner	6010.10		32.5	65.5	21	12	17 + 17	84.5 - 92 - 104
	"COMFORT" Cremonese per anta ribalta con anti falsa manovra sulla cremone "COMFORT" Cremonese bolt for Tilt&Turn with anti-false manoeuvre on the cremone bolt	6011.10		32.5	65.5	31	22	17 + 17	92 - 104
	"COMFORT" Cremonese per anta ribalta con anti falsa manovra superiore "COMFORT" Cremonese bolt for Tilt&Turn with upper anti-false manoeuvre	6010.21		32.5	65.5	21	22	17 + 17	84.5 - 92 - 104
	"COMFORT" Cremonese con cremagliera centrale a forcella "COMFORT" Cremonese bolt with fork central rack	6010.12		32.5	65.5	21	23.5	17 + 17	84.5 - 92 - 104
	"COMFORT" Cremonese con cilindro, interasse 130 mm, con cremagliere reversibili "COMFORT" Cremonese bolt with key, inter-axe 130 mm, with reversible racks	6030.10		32.5	66	21	14	17	130
	"COMFORT" Cremonese per anta ribalta con anti falsa manovra superiore "COMFORT" Cremonese bolt for Tilt&Turn with upper anti-false manoeuvre	6010.41		32.5	65.5	21	22	17 + 17	84.5 - 92 - 104
	"COMFORT" Cremonese con cilindro, per anta ribalta con anti falsa manovra superiore. "COMFORT" Cremonese bolt with key and upper anti false manoeuvre for tilt and slide SPI60	6031.41		32.5	65.5	21	22	17 + 17	84.5 - 92 - 104
	"COMFORT" Cremonese con cilindro, per anta ribalta con anti falsa manovra sulla cremone "COMFORT" Cremonese bolt with key, for Tilt&Turn with anti false manoeuvre on the cremone bolt	6032.10		32.5	66	31	22	17 + 17	92 - 104
	"COMFORT" Cremonese con cilindro, per anta ribalta con anti falsa manovra superiore "COMFORT" Cremonese bolt with key, for Tilt&Turn with upper anti false manoeuvre	6031.21		32.5	66	21	12	17 + 17	84.5 - 92 - 104
	"COMFORT" Cremonese con cilindro, interasse 84,5 - 92 - 104 mm, con cremagliere reversibili "COMFORT" Cremonese bolt with key, inter-axe 84,5 - 92 - 104 mm, with reversible racks	6033.10		32.5	66	21	14	17	84.5 - 92 - 104



COMFORT CREMONESE DISSASSATA

Cremonesi | Cremone bolts
Cremones | Cremonas



Cassa e manico in alluminio pressofuso; cremagliere, pignone e copricassa in zama zincata; guida e rondella di frizionamento in delrin; viti in acciaio zincato; viti di bloccaggio della cremonese su profilo in acciaio inox.



Case and handle in die-cast aluminum; rack, pinion and cover in galvanized zamak; Delrin guide and friction washer; galvanized steel screws; screws for locking cremone bolts on profile in stainless steel.



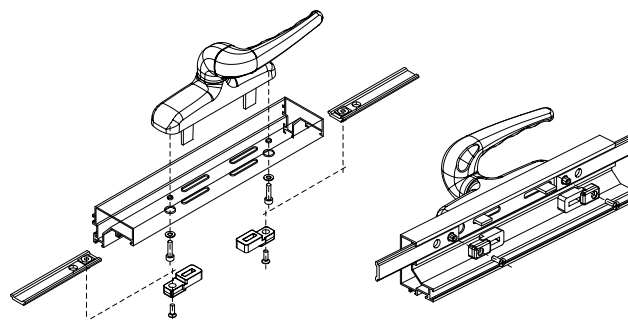
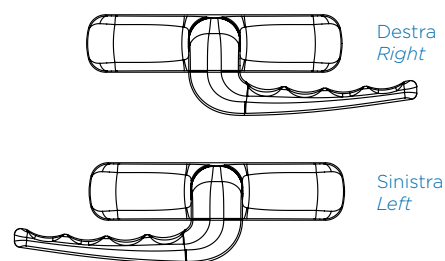
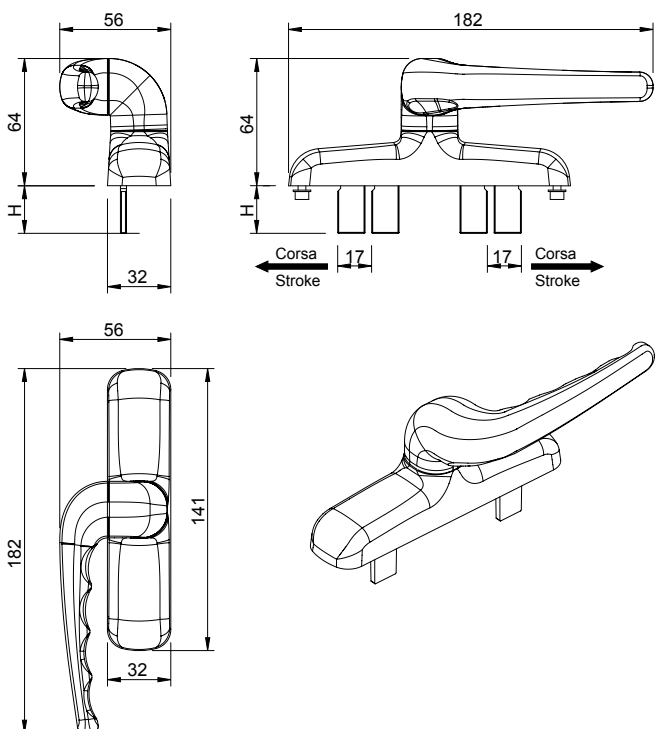
Caisse et poignée en aluminium moulé sous pression; crémaillères, pignon et couvre-caisse en zamak zingué; guide et rondelle de friction en delrin; vis en acier zingué; vis de blocage de la cremone sur profilé en acier inox.



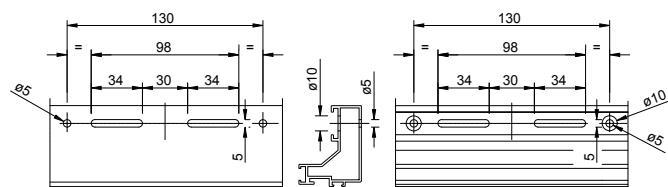
Caja y mango de aluminio fundido a presión; cremalleras, piñón y cobertura de caja de zamak galvanizado; guía y arandela de fricción de delrin; tornillos de acero galvanizado; tornillos de bloqueo de la cremona sobre perfil de acero inox.



ART.	6006 6006.1 6006.11 6006.13 6006S 6006.1S 6006.11S 6006.13S
Imballo Package Conditionnement Embalaje	20 5 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4



LAVORAZIONI MACHINING



DESCRIZIONE DESCRIPTION	H	Art. Destro Art. Righth	Art. Sinistro Art. Left
Cremonese EMPIRE manico disassato - 2 cursori EMPIRE cremone bolt with crank handle - 2 protruding	44 mm	6006	6006S
Cremonese EMPIRE manico disassato - 2 cursori EMPIRE cremone bolt with crank handle - 2 protruding	24 mm	6006.1	6006.1S
Cremonese EMPIRE manico disassato - 1 cursore EMPIRE cremone bolt with crank handle - 1 protruding	44 mm	6006.11	6006.11S



TWIST CREMONESI



Cremonesi | Cremone bolts
Cremones | Cremonas



Cassa e manico in alluminio pressofuso; cremagliere, pignone e copricassa in zama zincata; guida e rondella di frizionamento in delrin; viti in acciaio zincato; viti di bloccaggio della cremonese su profilo in acciaio inox.



Case and handle in die-cast aluminum; rack, pinion and cover in galvanized zamak; Delrin guide and friction washer; galvanized steel screws; screws for locking cremone bolts on profile in stainless steel.



Caisse et poignée en aluminium moulé sous pression; crémaillères, pignon et couvre-caisse en zamak zingué; guide et rondelle de friction en delrin; vis en acier zingué; vis de blocage de la crémonese sur profilé en acier inox.



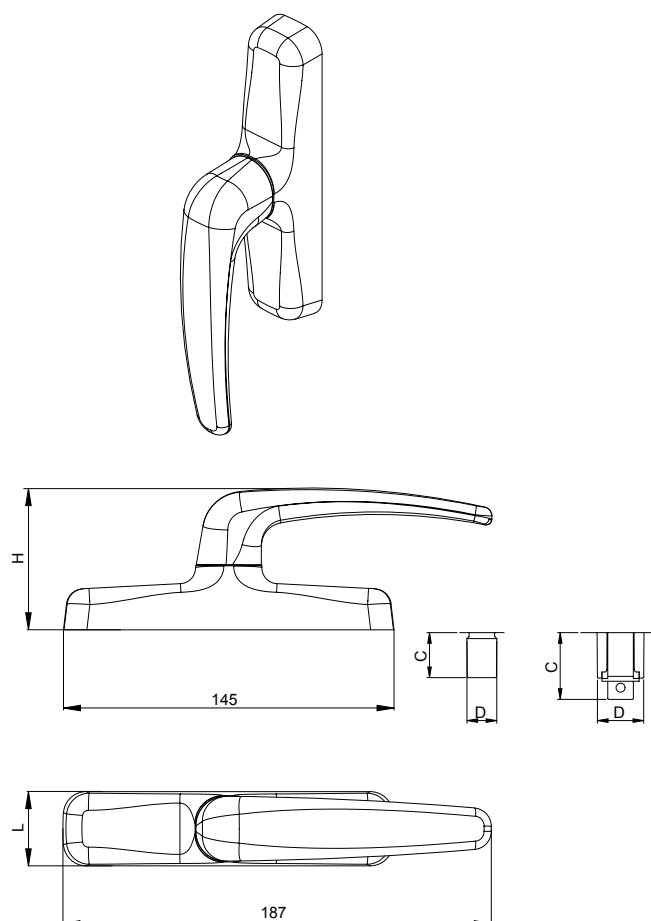
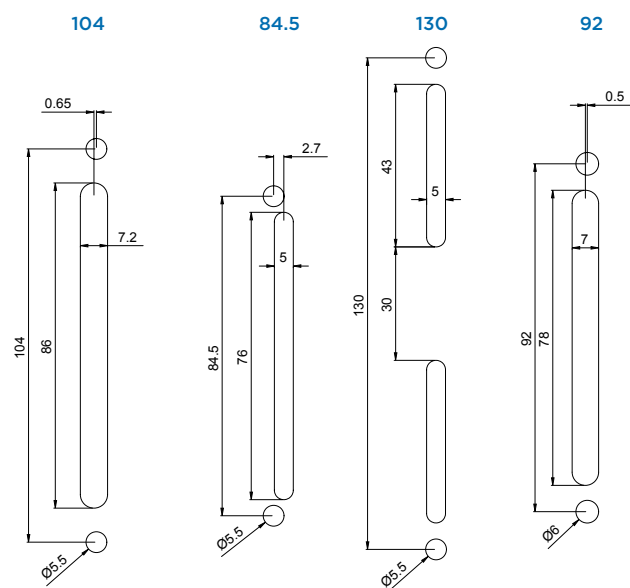
Caja y mango de aluminio fundido a presión; cremalleras, piñón y cobertura de caja de zamac galvanizado; guía y arandela de fricción de delrin; tornillos de acero galvanizado; tornillos de bloqueo de la cremona sobre perfil de acero inox.



ART.	6000 6001				6010.20 6011			
Imballo Package Conditionnement Embalaje	* 20 5 PZ				5 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.

LAVORAZIONI MACHINING



	DESCRIZIONE DESCRIPTION	ART.	TIPO TYPE	L	H	C	D	CORSA STROKE	LAVORAZIONE MACHINING
	"TWIST" Cremonese con interasse 130 mm, con cursori reversibili "TWIST" Cremonese bolt with inter-axe 130 mm, with reversible sliders	6000		32.5	62	21	14	17	130
	"TWIST" Cremonese con interasse 84,5 - 92 - 104 mm, con cursori reversibili "TWIST" Cremonese bolt with inter-axe 84,5 - 92 - 104 mm, with reversible sliders	6001		32.5	62	21	14	17	84,5 - 92 - 104
	"TWIST" Cremonese per anta ribalta con anti falsa manovra sulla cremonese "TWIST" Cremonese bolt for Tilt&Turn with anti-false manoeuvre on the cremonese bolt.	6011		32.5	62	31	12	17 + 17	92 - 104
	"TWIST" Cremonese per anta ribalta con anti falsa manovra superiore "TWIST" Cremonese bolt for Tilt&Turn with upper anti-false manoeuvre	6010.20		32.5	62	21	22	17 + 17	84,5 - 92 - 104



COMFORT

CREMONESE CON MANICO ASPORTABILE



Cremonese con manico asportabile | Cremone bolts with removable handle
Cremone avec manche emportable | Cremona con mango extraible



Cassa e manico in alluminio pressofuso; copertura sede manico in nylon; cremagliere, cursori, pignone e copricassa in zama; viti in acciaio zincato; viti di bloccaggio della cremonese sul profilo in acciaio inox.



Die-cast aluminum case and handle; handle socket cover in nylon; rack, sliders, pinion and cover in zamak; galvanized steel screws; screws for locking cremone bolts on profile in stainless steel.



Caisse et poignée en aluminium moulé sous pression; couverture logement poignée en nylon; crémaillères, curseurs, pignon et couvre-caisse en zamak; vis en acier zingué; vis de blocage de la crémonne sur le profilé en acier inox.



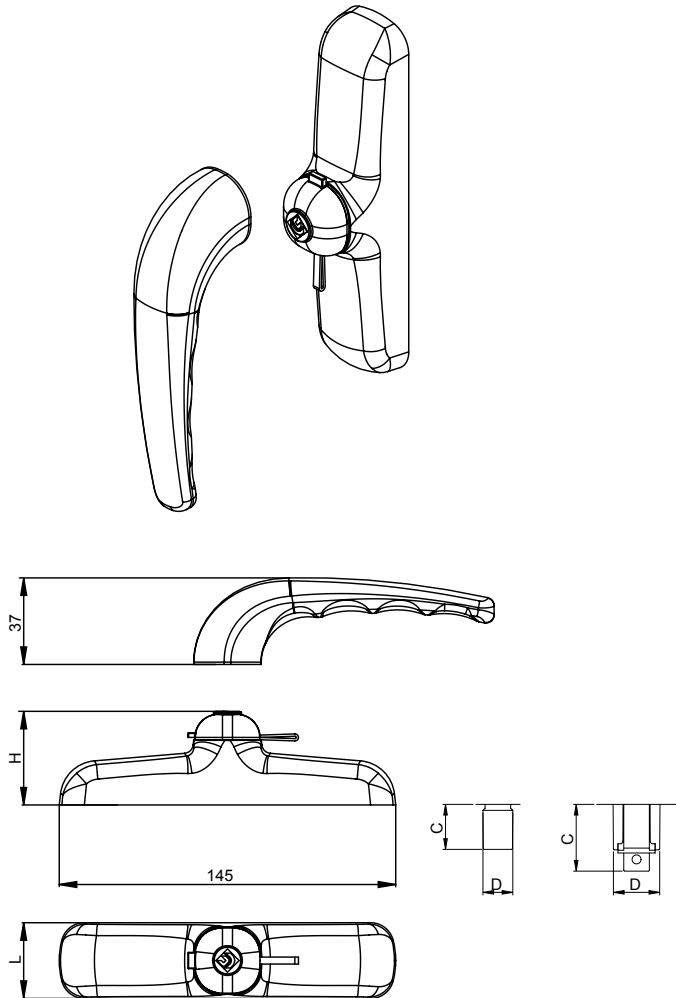
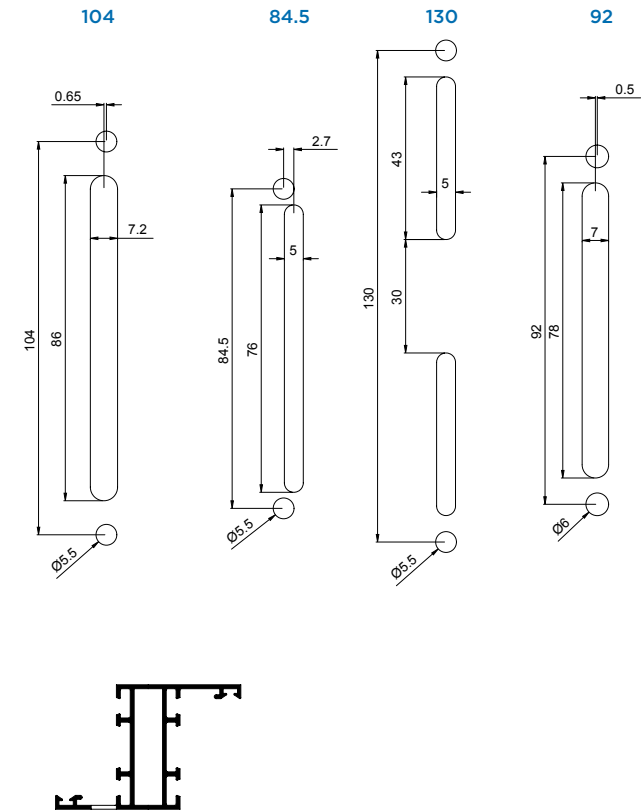
Caja y mango de aluminio fundido a presión; cobertura del asiento del mango en nylon; cremalleras, cursores, piñón y cubierta de caja de zamak; tornillos de acero galvanizado; tornillos de bloqueo de la cremona sobre el perfil de acero inox.



ART.	6003.4				6010.24 6011.4				6108			
Imballo Package Conditionnement Embalaje	* 20 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

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.

LAVORAZIONI MACHINING



	DESCRIZIONE DESCRIPTION	ART.	TIPO DI CURSORE TYPE OF SLIDER	L	H	C	D	CORSA STROKE	LAVORAZIONE MACHINING
	Cremonese con interasse 130 mm, con cursori reversibili <i>Cremonese bolt with inter-axe 130 mm, with reversible sliders</i>	6003.4		32.5	39.7	21	14	17	130
	Cremonese per anta ribalta con anti falsa manovra sulla cremonese <i>Cremonese bolt for Tilt&Turn with anti-false manoeuvre on the cremone bolt</i>	6011.4		32.5	39.7	31	22	17 + 17	84.5 - 92 - 104
	Cremonese per anta ribalta con anti falsa manovra superiore <i>Cremonese bolt for Tilt&Turn with upper anti-false manoeuvre</i>	6010.24		32.5	39.7	21	22	17 + 17	92 - 104
	Manico asportabile <i>Removable handle</i>	6108		29	37	---	---	---	---



COMFORT 104

CREMONESI COMFORT RIDOTTA



Cremonesi | Cremone bolts | Cremones | Cremonas



Cassa e manico in alluminio pressofuso; cremagliere, pignone e copricassa in zama zincata; guida e rondella di frizionamento in delrin; viti in acciaio zincato; viti di bloccaggio della cremonese su profilo in acciaio inox.



Case and handle in die-cast aluminum; rack, pinion and cover in galvanized zamak; Delrin guide and friction washer; galvanized steel screws; screws for locking cremone bolts on profile in stainless steel.



Caisse et poignée en aluminium moulé sous pression; crémaillères, pignon et couvre-caisse en zamak ingué; guide et rondelle de friction en delrin; vis en acier zingué; vis de blocage de la crémonese sur profile en acier inox.



Caja y mango de aluminio fundido a presión; cremalleras, piñón y cobertura de caja de zamac galvanizado; guía y arandela de fricción de delrin; tornillos de acero galvanizado; tornillos de bloqueo de la cremone sobre perfil de acero inox.

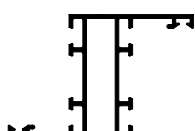
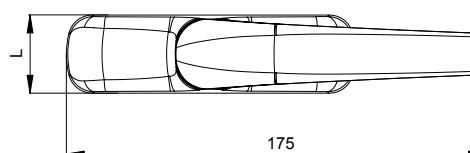
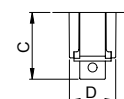
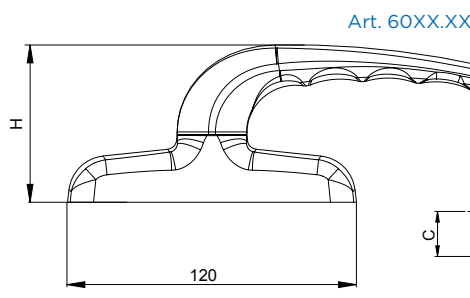
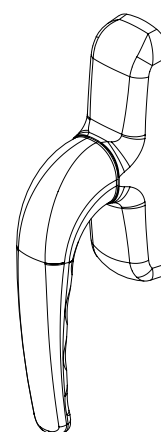
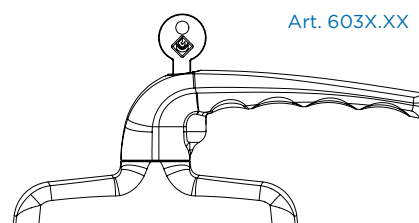
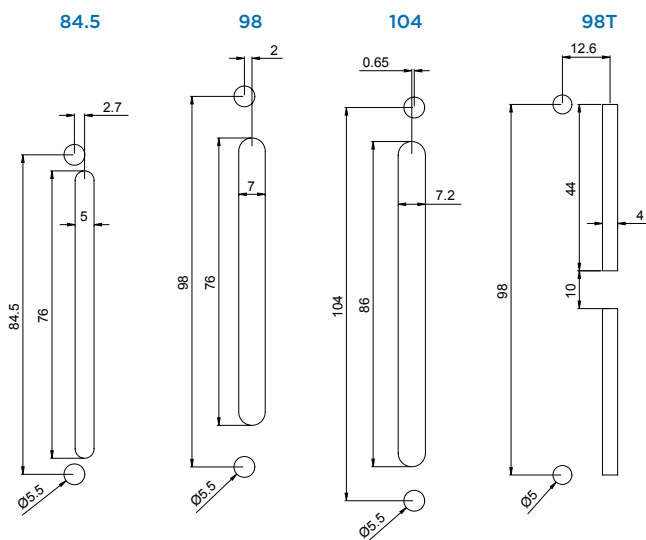


ART.	6005 6005.2 6035				6015 6015.21 6036 6015.41				6036.20D 6036.20S 6036.25D 6036.25S 6036.23D 6036.25S			
Imballo Package Conditionnement Embalaje	20 5 Pz				5 Pz				5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.

* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.

LAVORAZIONI MACHINING



DESCRIZIONE DESCRIPTION	ART.	TIPO DI CURSORE TYPE OF SLIDER	L	H	C	D	CORSA STROKE	LAVORAZIONE MACHINING
"COMFORT 104" Cremonese con interasse 84,5 - 104 mm "COMFORT 104" Cremonese bolt with inter-axe 84,5 - 104 mm	6005		32.5	65.5	21	14	17	84.5 - 104
"COMFORT 104" Cremonese per serie scorrevole Trial.co "COMFORT 104" Cremonese bolt for sliding series Trial.co	6005.2		32.5	65.5	21	14	17	98
 "COMFORT 104" Cremonese per anta ribalta con anti falsa manovra sulla cremonese, interasse 84,5 - 104 mm "COMFORT 104" Cremonese bolt for Tilt and Turn with anti-false manoeuvre on the cremonese bolt, inter-axe 84,5 - 104mm	6015		32.5	65.5	31	22	17 + 17	104
 "COMFORT 104" Cremonese COMFORT 104 per anta ribalta con anti falsa manovra superiore, con interasse 84,5 - 104 mm "COMFORT 104" Cremonese bolt for Tilt and Turn with upper anti-false manoeuvre, inter-axe 84,5 - 104mm	6015.21		32.5	65.5	21	22	17 + 17	84.5 - 104
 COMFORT 104" Cremonese COMFORT 104 con anti falsa manovra superiore, con interasse 84,5 - 104 mm, per scorrevole parallelo SPI60 "COMFORT 104" Cremonese bolt with upper anti-false manoeuvre, inter-axe 84,5 - 104mm, for tilt and slide SPI60.	6015.41		32.5	65.5	21	22	17 + 17	84.5 - 104
"COMFORT 104" Cremonese COMFORT 104 con cilindro, interasse 84,5 - 104 "COMFORT 104" Cremonese bolt with key, inter-axe 84,5 - 104	6035		32.5	65.5	21	14	17	84.5 - 104
 "COMFORT 104" Cremonese con cilindro, per anta ribalta con anti falsa manovra sulla cremonese "COMFORT 104" Cremonese bolt with key, for Tilt and Turn with anti-false manoeuvre on the cremonese bolt	6036		32.5	65.5	31	22	17 + 17	104
 "COMFORT LOGICA" Cremonese con cilindro, per anta ribalta logica con anti falsa manovra sulla cremonese - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn with anti-false manoeuvre on the cremonese bolt - RX	6036.20D		32.5	65.5	31	22	17 + 17	104
 "COMFORT LOGICA" Cremonese con cilindro, per anta ribalta logica con anti falsa manovra superiore - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn with anti-false manoeuvre on the cremonese bolt - RX	6036.20S		32.5	65.5	31	22	17 + 17	104
 "COMFORT LOGICA" Cremonese con cilindro, per anta ribalta logica con anti falsa manovra superiore - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn with upper anti-false manoeuvre - RX	6036.25D		32.5	65.5	21	22	17 + 17	104
 "COMFORT LOGICA" Cremonese con cilindro, per anta ribalta logica con anti falsa manovra superiore - SX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn with upper anti-false manoeuvre - LX	6036.25S		32.5	65.5	21	22	17 + 17	104
 "COMFORT LOGICA" Cremonese con cilindro, per anta ribalta logica con anti falsa manovra sulla cremonese - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn with anti-false manoeuvre on the cremonese bolt - RX	6036.23D		32.5	65.5	31	22	17 + 17	98
 "COMFORT LOGICA" Cremonese con cilindro, per anta ribalta logica con anti falsa manovra sulla cremonese - DX "COMFORT LOGICA" Cremonese bolt with key, for Tilt before Turn with anti-false manoeuvre on the cremonese bolt - RX	6036.23S		32.5	65.5	31	22	17 + 17	98



OLD STYLE

SISTEMA DI CHIUSURA UNIVERSALE CON ASTE A FISSAGGIO FRONTALE



Sistema di chiusura universale con aste a fissaggio frontale | Universal closing system with front-mounted rod | Systeme de fermeture universel avec tringles a fixation frontale | Sistema de cierre universal con pletinas de fijación frontal



Cassa cremonese in zama, manico cremonese in alluminio pressofuso, asta di chiusura in alluminio estruso, puntale in acciaio inox.



Cremone bolt case in zamak, die-cast aluminum handle, extruded aluminum closing rod, stainless steel push rod.



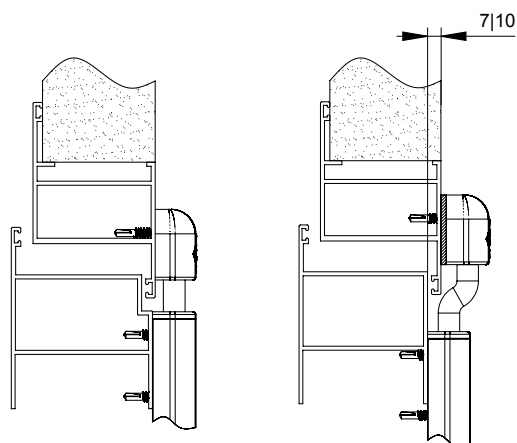
Caisse crémone en zamak, poignée crémone en aluminium moulé sous pression, tringle de fermeture en aluminium extrudé, gâche terminale en acier inox.



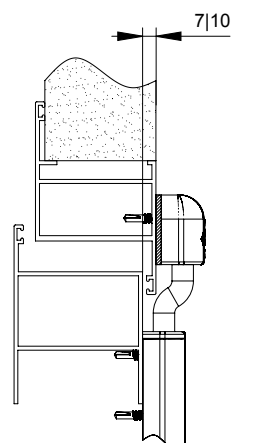
Caja cremona de zamac, mango de cremona de aluminio fundido a presión, pletina de cierre de aluminio extruido; puntal de acero inox.

ART.	6050 6051				6454.2 6454.4				6054.6			
Imballo Package Conditionnement Embalaje	10 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

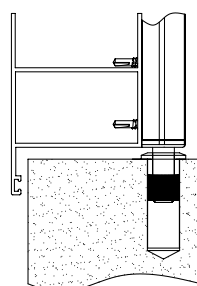
ART.	6056.1 6056.2 6058 4234				6057				6057.10			
Imballo Package Conditionnement Embalaje	50PZ				10 PZ				10 PZ			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4



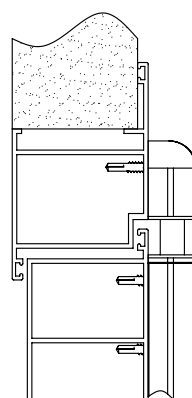
Apertura esterna complanare
External aligned opening



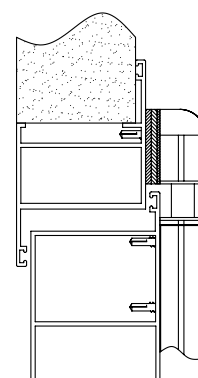
Apertura esterna con sormonto
External overlapped opening



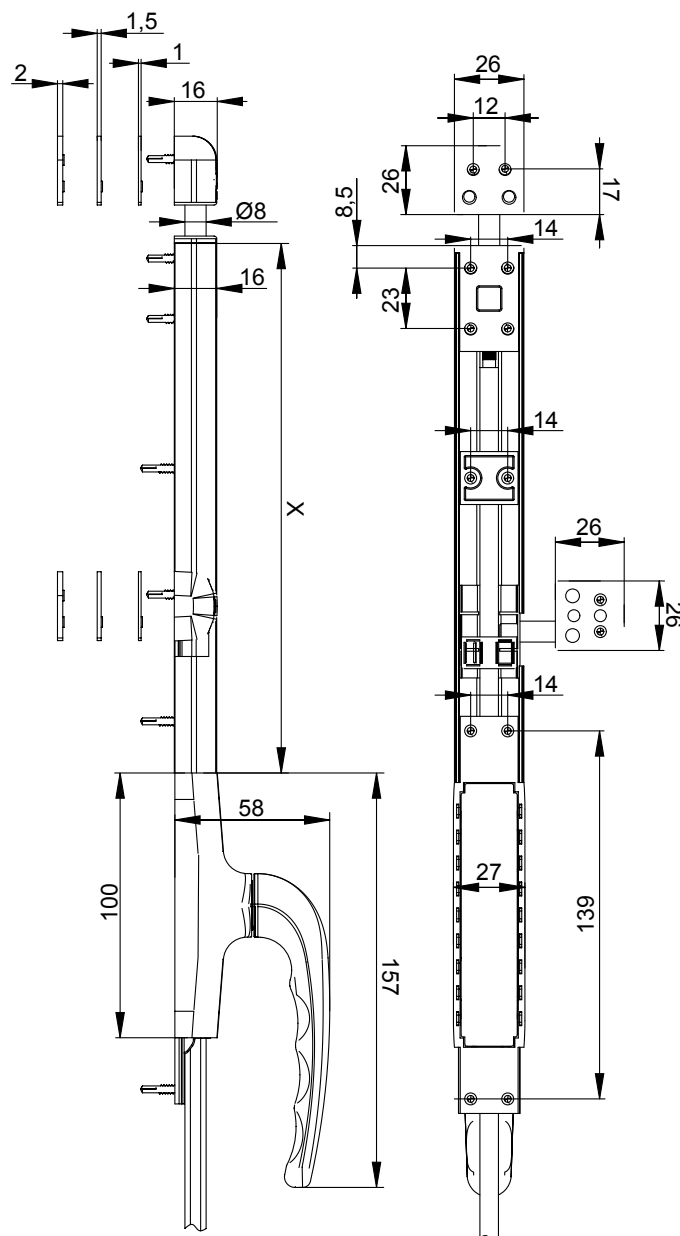
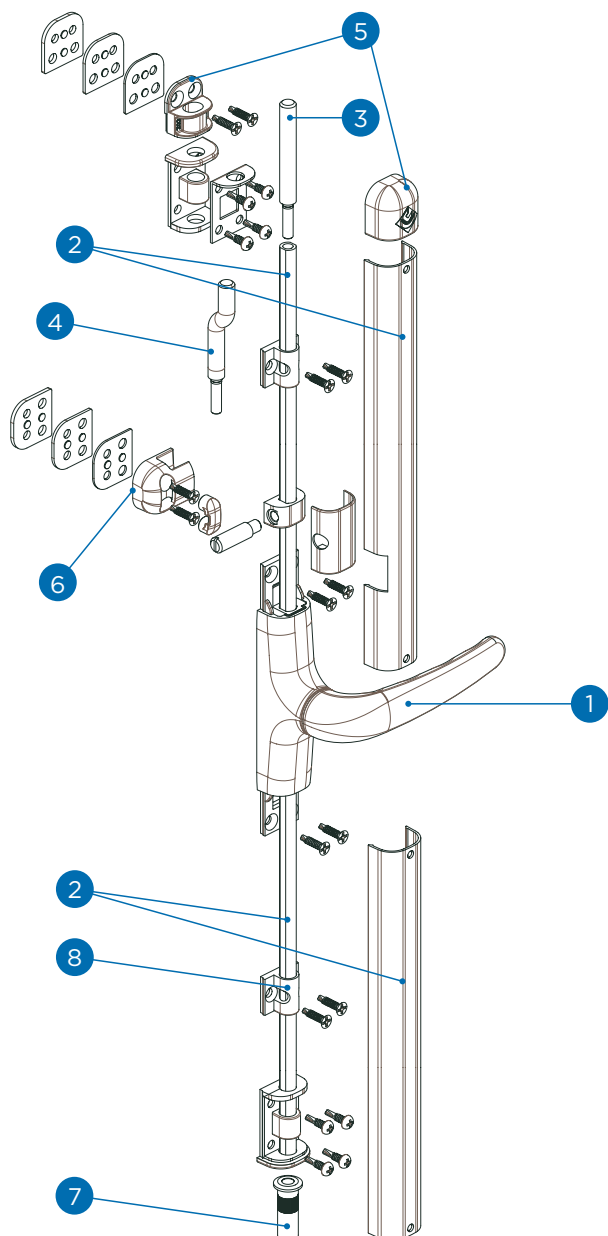
Apertura esterna a muro
External wall opening



Apertura interna complanare
Internal aligned opening



Apertura interna con sormonto
Internal overlapped opening



	DESCRIZIONE DESCRIPTION	ART.
1	Kit cremonese Cremone bolt kit	6050
1	Kit cremonese con cilindro Cremone bolt kit with key	6051
2	Kit asta di collegamento e profilo copertura L= 1200mm Kit of connection Rod and profile cover L= 1200mm	6054.2
2	Kit asta di collegamento e profilo copertura L= 1500mm Kit of connection Rod and profile cover L= 1500mm	6054.4
2	Kit asta di collegamento e profilo copertura L= 2000mm Kit of connection Rod and profile cover L= 2000mm	6054.6
3	Puntale dritto Straight bolt	6056.1

	DESCRIZIONE DESCRIPTION	ART.
4	Puntale decentrato 7mm Off-centered bolt 7mm	6056.2
4	Puntale decentrato 10mm Off-centered bolt 10mm	6056.3
5	Kit riscontro finale Tip counterplate kit	6057
6	Kit terza chiusura (per apertura interna) Third closing kit (for internal opening)	6057.10
7	Incontro a pozzetto Pocket junction	4234
8	Passante intermedio Middle connection	6058



COMFORT OUT

CREMONESE APERTURA ESTERNA



Cremonese apertura esterna | External openign cremone bolt |
Cremone ouverture exterieure | Cremona apertura externa



Cassa, manico,
cremagliere e
pignone in zama;
guida interna e
boccola manico in
delrin.



Zamak case, handle,
rack and pinion;
Delrin internal guide
and handle bushing.



Caisse, poignée,
crémaillères et
pignon en zamak;
guide intérieure et
bague du manche en
delrin.

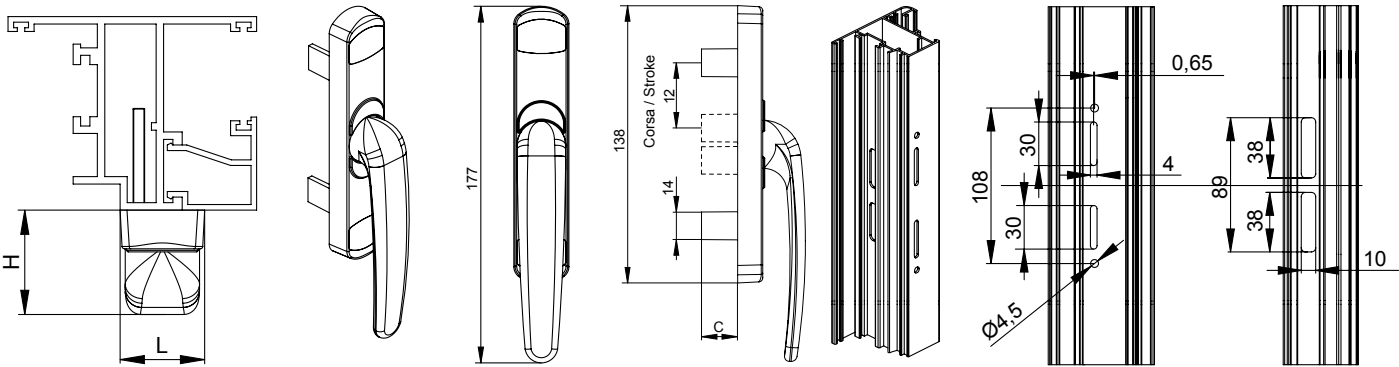


Caja, mango,
cremalleras y piñón
de zamac; guía
interna y casquillos
mango de delrin.



ART.	6022			
Imballo Package Conditionnement Embalaje	20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



ABBINABILE COMPATIBILE
Art.
6415X
642XE.XX

DESCRIZIONE DESCRIPTION	ART.	L	H	C	CORSA STROKE
"COMFORT OUT" Cremone per apertura esterna "COMFORT OUT" Cremone for outward opening	6022	27.3	33.7	18	12

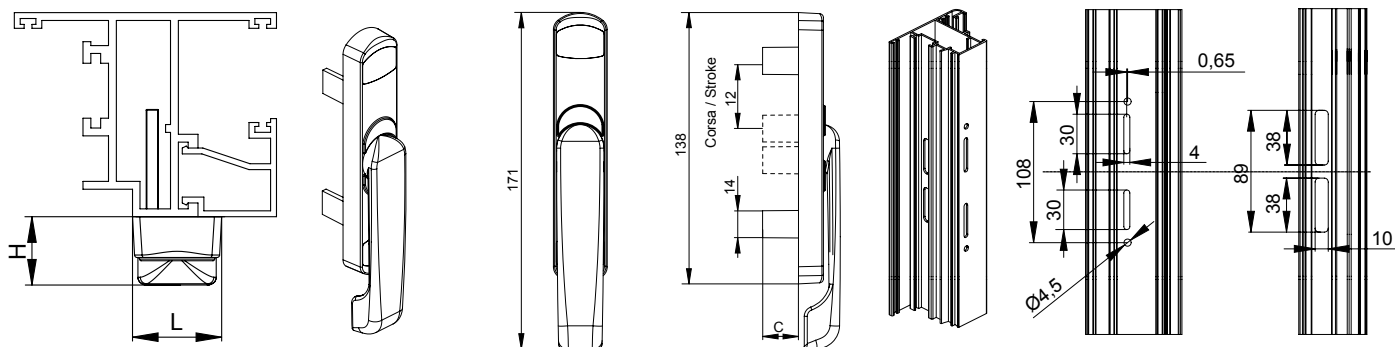
CREMONESE RIBASSATA PER APERTURA ESTERNA



Caja, mango,
cursos, cremalleras
y piñón en zamac;
tapón y cobertura
caja en nylon;
tornillos de fijación
en acero inoxidable:
remaches M4 en
aluminio.



* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.



DESCRIZIONE DESCRIPTION

"21 MM" Cremonese ribassata per apertura esterna - fissaggio mediante macchinetta
 "21 MM" Reduced cremonese for outward opening - fixing with mechanism

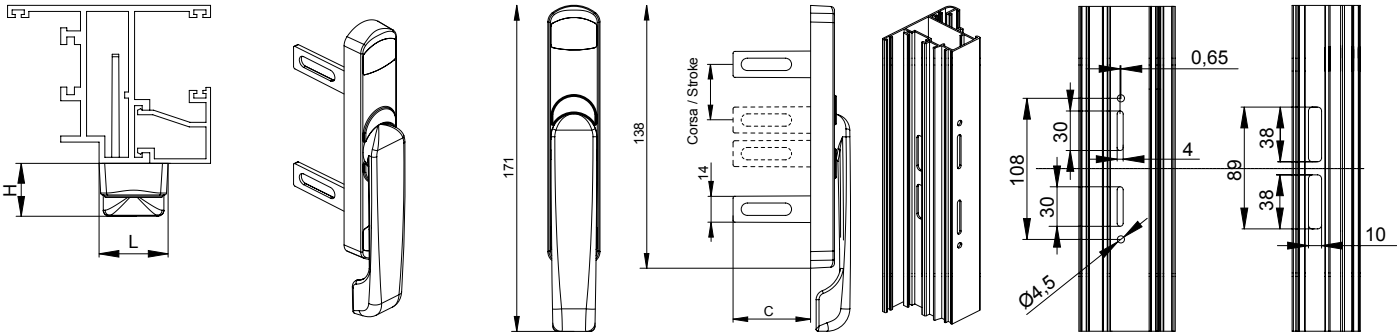
ART.	L	H	C	CORSA STROKE
6027.10	27.3	21	18	12



ART.	6027.5 6027.15			
Imballo Package Conditionnement Embalaje	20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

ABBINABILE COMPATIBILE
Art.
6427.X
642XE.XX

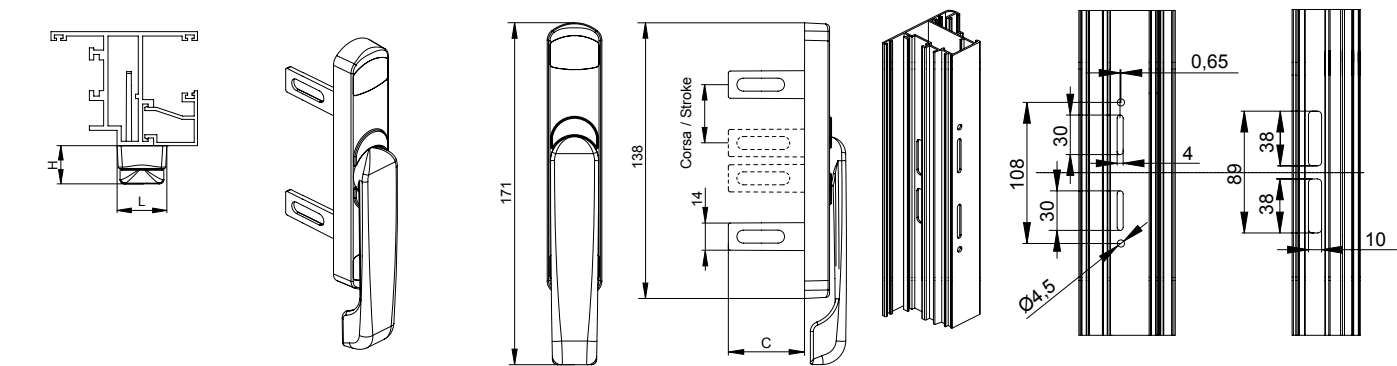
* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



DESCRIZIONE DESCRIPTION	ART.	L	H	C	CORSA STROKE
"21 MM" Cremonese ribassata per apertura esterna - fissaggio laterale "21 MM" Reduced cremone for outward opening - side fixing	6027.5	27.3	21	42	24
"21 MM" Cremonese ribassata per apertura esterna - fissaggio laterale "21 MM" Reduced cremone for outward opening - side fixing	6027.15	27.3	21	42	12

ART.	6027.7 6027.17			
Imballo Package Conditionnement Embalaje	20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

ABBINABILE COMPATIBILE
Art.
6427.X
642XE.XX



DESCRIZIONE DESCRIPTION	ART.	L	H	C	CORSA STROKE
"21 MM" Cremonese ribassata per apertura esterna - fissaggio laterale "21 MM" Reduced cremone for outward opening - side fixing	6027.7	27.3	21	37	24
"21 MM" Cremonese ribassata per apertura esterna - fissaggio laterale "21 MM" Reduced cremone for outward opening - side fixing	6027.17	27.3	21	37	12



COMFORT PLUS CREMONESE APERTURA ESTERNA



Cremonese apertura esterna | External opening cremone bolt |
Cremone ouverture exterieure | Cremona apertura externa



Manico in alluminio pressofuso; cassa, copricassa, rotore, cremagliere e cursori in zama; guida e boccola in delrin; viti in acciaio inox



Die-cast aluminum handle; zamak case, cover-case, rotor, racks and sliders; derlin guide and bush; stainless steel screws



Poignée en aluminium moulé; caisse, couvre-caisse, rotor, crémaillères et curseurs en zamak; bague et boucle en delrin; vis en acier inox



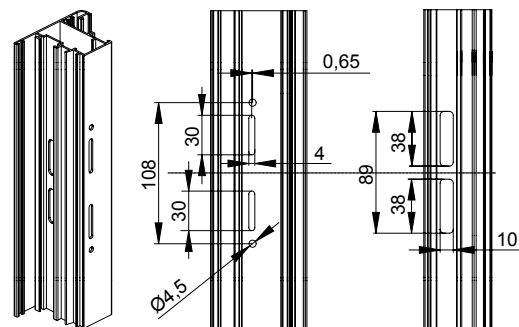
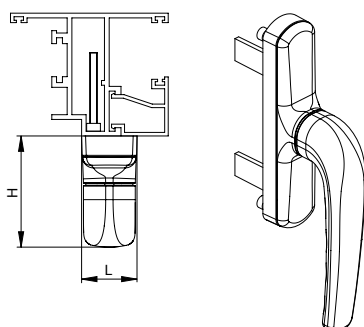
Mango el aluminio de fundición; caja, cobertura caja, rotor, palas y cursores en zamac; guía y casquillo en delrin; tornillos en acero inoxidable



ART.	6028 6028.1 6029 6029.1			
Imballo Package Conditionnement Embalaje	* 20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

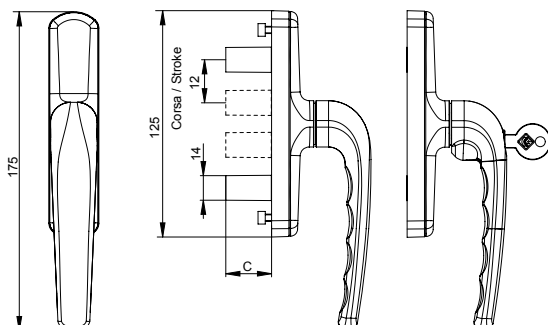
ABBINABILE COMPATIBILE
Art.
6415.X
642XE.XX

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



Art. 6028 | 6828.1

Art. 6029 | 6829.1



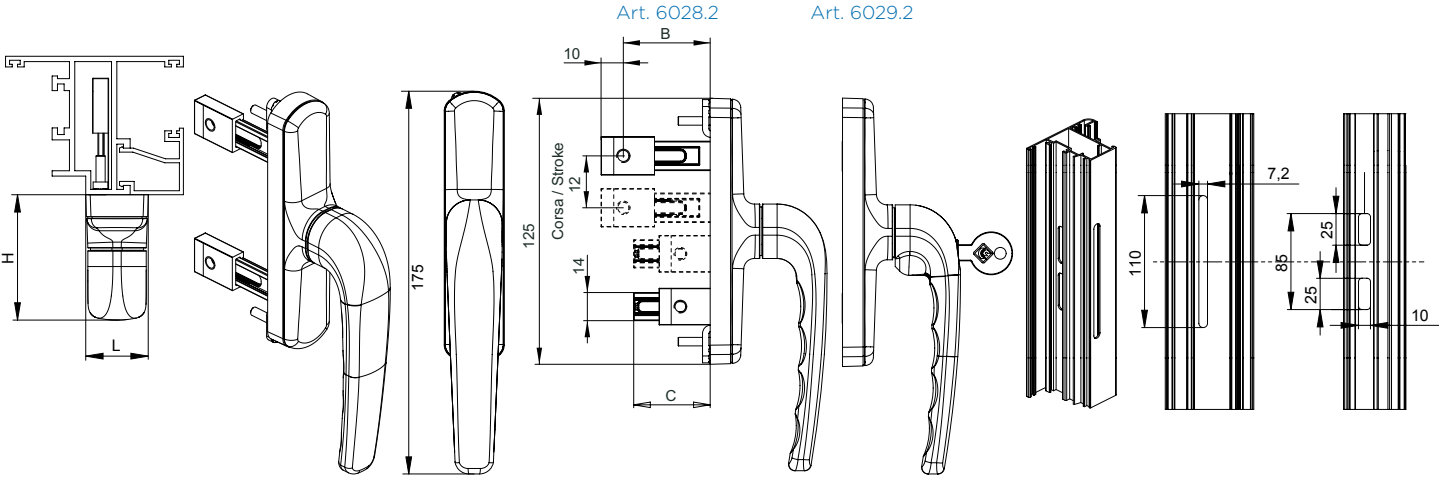
DESCRIZIONE DESCRIPTION	ART.	ART. CON CILINDRO ART. WITH KEY	L	H	C	CORSA STROKE
"COMFORT PLUS" Cremone per apertura esterna - fissaggio mediante macchinetta "COMFORT PLUS" cremone for outward opening - fixing with mechanism	6028	6029	27.5	55	17.5	12
"COMFORT PLUS" Cremone per apertura esterna - fissaggio mediante macchinetta "COMFORT PLUS" Cremone for outward opening - fixing with mechanism	6028.1	6029.1	27.5	55	25	12



ART.	6028.2 6029.2			
Imballo Package Conditionnement Embalaje	*20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

ABBINABILE COMPATIBILE
Art.
642XE.XX

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.

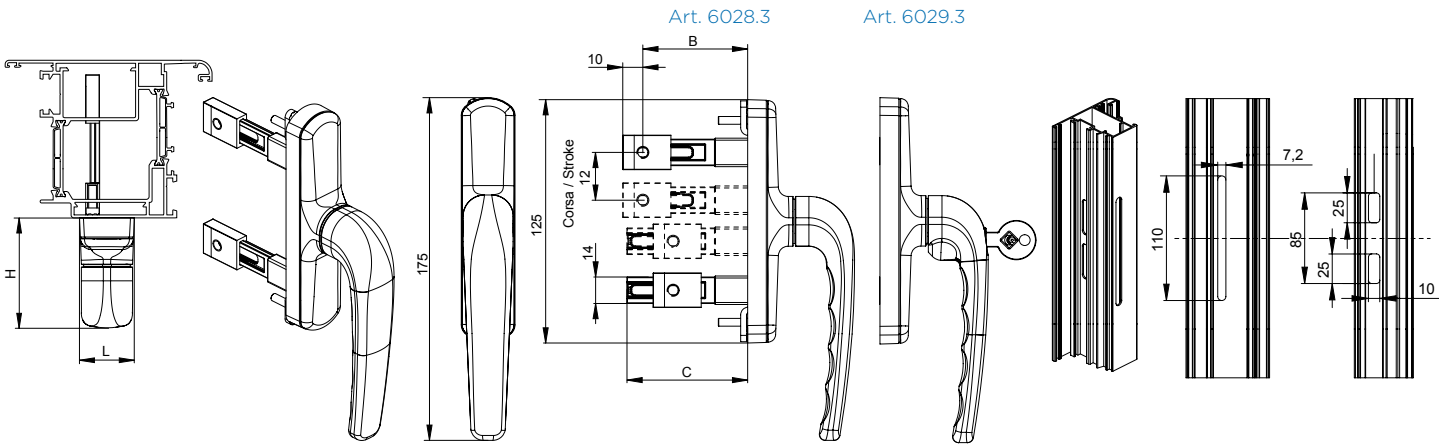


DESCRIZIONE DESCRIPTION	ART.	L	H	B - min	B - max	C	CORSA STROKE
"COMFORT PLUS" Cremonese per apertura esterna - pinne regolabili "COMFORT PLUS" cremone for outward opening - adjustable	6028.2	27.5	55	14	37	36	12
"COMFORT PLUS" Cremonese con cilindro per apertura esterna - pinne regolabili "COMFORT PLUS" cremone with key for outward opening - adjustable	6029.2	27.5	55	14	37		12

ART.	6028.3 6029.3			
Imballo Package Conditionnement Embalaje	*20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

ABBINABILE COMPATIBILE
Art.
642XE.XX

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



DESCRIZIONE DESCRIPTION	ART.	L	H	B - min	B - max	C	CORSA STROKE
"COMFORT PLUS" Cremonese per apertura esterna - pinne regolabili "COMFORT PLUS" cremone for outward opening - adjustable	6028.3	27.5	55	37	60	60	12
"COMFORT PLUS" Cremonese con cilindro per apertura esterna - pinne regolabili "COMFORT PLUS" cremone with key for outward opening - adjustable	6029.3	27.5	55	37	60		12



COMFORT OUT + CREMONESE PER APERTURA ESTERNA



Cremonese per apertura esterna | External opening cremone bolt
Cremone pour ouverture extérieure | Cremona para apertura externa



Cassa e manico in alluminio pressofuso; cremagliere e pignone in zama, guida interna e boccia manico in delrin, grani e viti in acciaio inox..



Die-cast aluminum case and handle; zamak rack and pinion, Delrin internal guide and handle bushing, stainless steel screws and setscrews.



Caisse et manche en aluminium moulé sous pression; crémaillères et pignon en zamak; guide intérieure et bague du manche en delrin, grains et vis en acier inox.

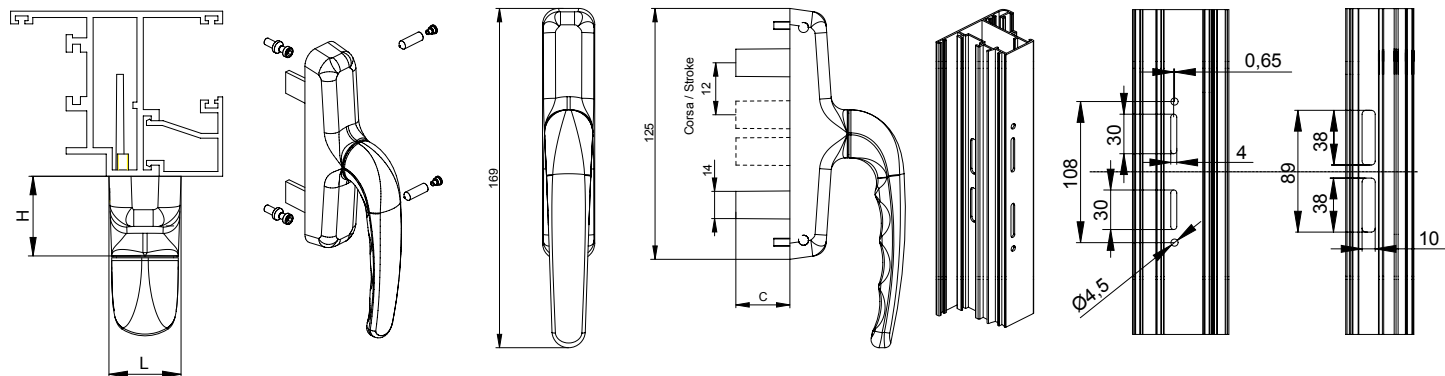


Caja y mango de aluminio fundido a presión; cremalleras y piñón de zamak, guía interna y casquillo mango de delrin, prisioneros y tornillos de acero inox.



ART.	6040 6041			
Imballo Package Conditionnement Embalaje	20 5 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

* Le confezioni delle cremonesi e delle martelline sono da 20 pezzi, ad esclusione delle versioni in finiture speciali e vintage "OLD" che sono da 5 pezzi.
* Cremone bolts and handles come in packages of 20, except for versions in special and "OLD" vintage finishes that are in packages of 5.



ABBINABILE COMPATIBILE
Art.
6415.X
642XE.XX

DESCRIZIONE DESCRIPTION	ART.	L	H	C	CORSA STROKE
"COMFORT OUT +" Cremone per apertura esterna "COMFORT OUT +" Cremone for outward opening	6040	26	57.5	17.9	12
"COMFORT OUT +" Cremone con cilindro per apertura esterna "COMFORT OUT +" Cremone with key for outward opening	6041	26	57.5		12



BLOCCHETTO DI COLLEGAMENTO



Blocchetto di collegamento | Connecting block
Bloc de jonction | Bloqueo de unión



Blocchetto in zama;
compensatori cursori
in nylon; inserti in
delrin.



Zamak block; nylon
sliders compensators;
delrin inserts



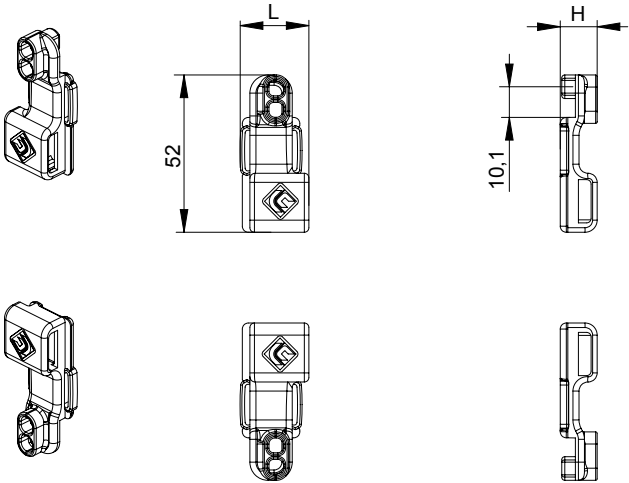
Bloc en zamak;
compensateurs
cursours en nylon;
inserts en delrin.



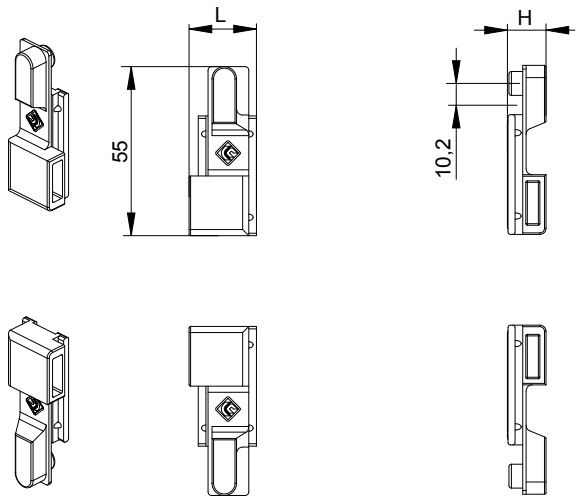
Bloqueo en zamak;
compensadores de
los cursores en nylon;
insertos en delrin.

ART.	6401.1 6402 6404				6401.10			
Imballo Package Conditionnement Embalaje	100 Cp				50 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Art. 6401.10



Art. 6401.1 | 640X



DESCRIZIONE DESCRIPTION	ART.	L	H	NODO SECTION
Blocchetto di collegamento in zama Zamak connecting block	6401.10	22	12.2	A01 - A02 - A03 - A04 - A05 - A06 - A07 A10 - A11 - A12 - A14 - A15 - A16 - A17
Blocchetto di collegamento in nylon Nylon connecting block	6401.1	22	12.6	A01 - A02 - A03 - A04 - A05 - A06 - A07 A10 - A11 - A12 - A14 - A15 - A16 - A17
	6402	24.9	14.3	A08
	6404	34	10	A13



BLOCCHETTO DI COLLEGAMENTO



Blocchetto di collegamento | Connecting block
Bloc de jonction | Bloqueo de unión



Blocchetto in zama;
compensatori cursori
in nylon; inserti in
delrin.



Zamak block; nylon
sliders compensators;
delrin inserts



Bloc en zamak;
compensateurs
cursours en nylon;
inserts en delrin.

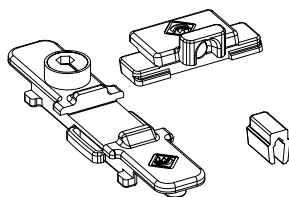


Bloqueo en zamac;
compensadores de
los cursores en nylon;
insertos en delrin.

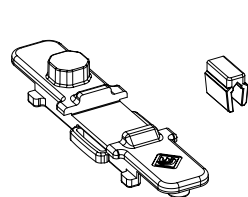


ART.	6111.3 6111.6			
Imballo Package Conditionnement Embalaje	100 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

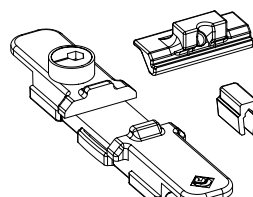
Art. 6111.1



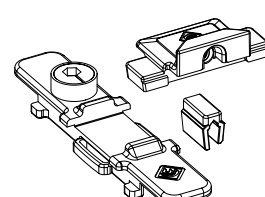
Art. 6111.21



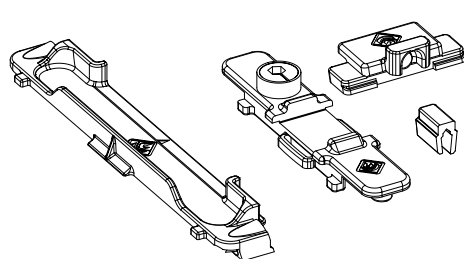
Art. 6111.6



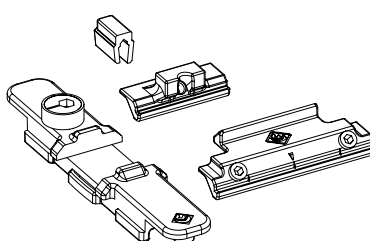
Art. 6111.3



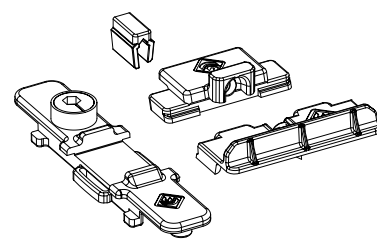
Art. 6111.11



Art. 6111.14



Art. 6111.13



DESCRIZIONE DESCRIPTION	ART.	NODO SECTION
Kit con riscontro art. 42071, da abbinare alla cremonese art. 6010.21 Kit with striker ref. 42071, to combine with cremone-bolt ref. 6010.21	6111.1	A01 - A02 - A03 - A04 - A05 - A06 - A07
Kit con riscontro art. 42074, da abbinare alla cremonese art. 6010.21 Kit with striker ref. 42074, to combine with cremone-bolt ref. 6010.21	6111.3	A01 - A02 - A03 - A04 - A05 - A06 - A07
Kit con riscontro art. 4270.2, da abbinare alla cremonese art. 6010.21 Kit with striker ref. 4270.2, to combine with cremone-bolt ref. 6010.21	6111.6	A08 - A23
Kit con riscontro art. 42071, da abbinare alla cremonese art. 6011.10 Kit with striker ref. 42071, to combine with cremone-bolt ref. 6011.10	6111.11	A01 - A02 - A05 - A06
Kit senza riscontro, da abbinare alla cremonese art. 6010.21 kit without striker, to combine with cremone-bolt ref. 6010.21	6111.21	A01 - A02 - A03 - A04 - A05 - A06 - A07
Kit con riscontro art. 42072, da abbinare alla cremonese art. 6011.10 Kit with striker ref. 42072, to combine with cremone-bolt ref. 6011.10	6111.14	A08 - A23
Kit con riscontro art. 42071, da abbinare alla cremonese art. 6011.10 Kit with striker ref. 42071, to combine with cremone-bolt ref. 6011.10	6111.13	A01 - A02 - A05 - A06



KIT DI FISSAGGIO LATERALE



Kit di fissaggio laterale | Side fixing kit
Kit de fixation laterale | Kit de fijacion lateral



Blocchetti di
collegamento in
zama, viti in acciaio al
carbonio



Zamak connectors,
carbon steel screws



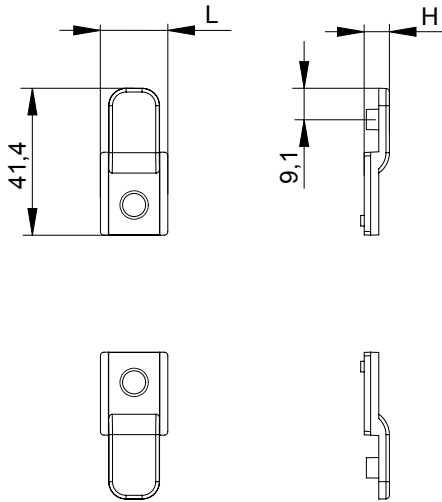
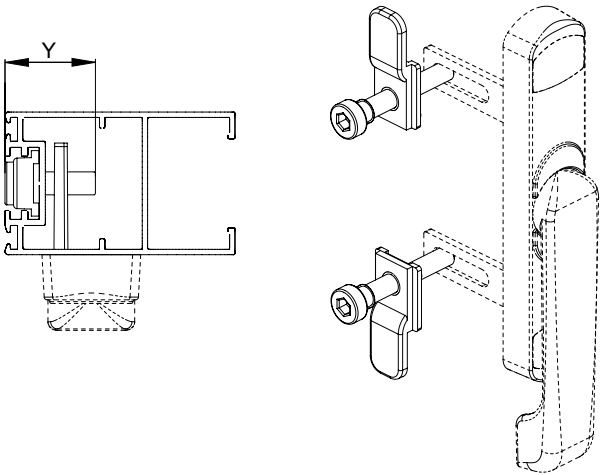
Blocs de jonction en
zamak, vis en acier au
carbone



Bloqueos de unión
en zamac, tornillos en
acero al carbono



ART.	6427.1 6427.2			
Imballo Package Conditionnement Embalaje	40 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	L	H	Y
Kit di fissaggio laterale Side fixing kit	6427.1	19	8.1	25
	6427.2	19	8.1	40

ABBINABILE COMPATIBILE
Art.
6027.5
6027.15
6027.7
6027.17



MACCHINETTA

MACCHINETTA PER INFISSI AD APERTURA ESTERNA



Macchinetta per infissi ad apertura esterna | Mechanism for external opening | Kit pour menuiseries a ouverture exterieure | Mecanismo para cerramientos de apertura externa



Macchinetta composta da cassa in alluminio estruso e blocchetti in nylon.



Mechanism made of extruded aluminum case and nylon blocks.



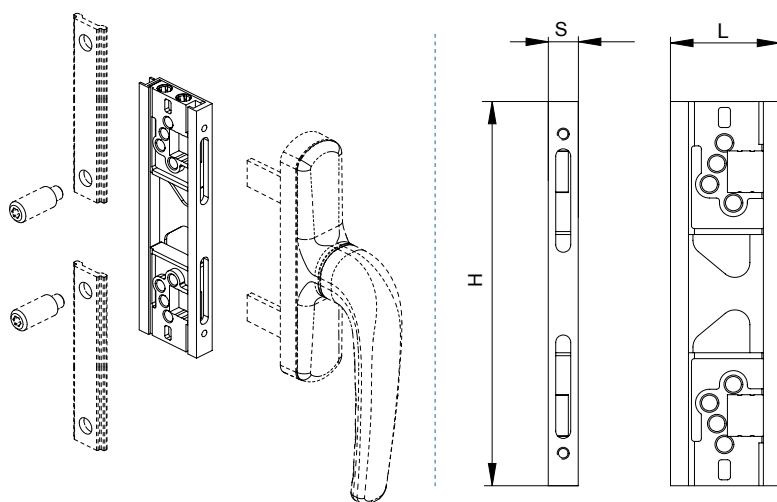
Kit composée de caisse en aluminium extrudé et blocs en nylon.



Mecanismo compuesto por caja de aluminio extruido y bloques de nylon.



ART.	6415 6415A 6415.1 6415A.2			
Imballo Package Conditionnement Embalaje	20 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



DESCRIZIONE DESCRIPTION	ART.	L	S	H
Macchinetta per infissi ad apertura esterna Mechanism for external opening windows	6415	40.5	10	120
	6415.1	36.5	10	120
	6415A	42	11.8	110
	6415A.2	49.3	13	110

Art. 6415



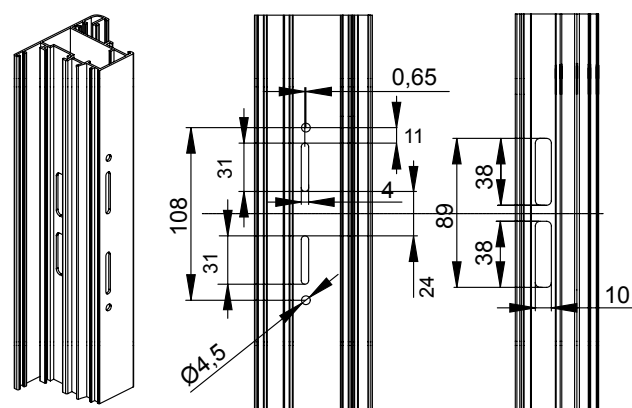
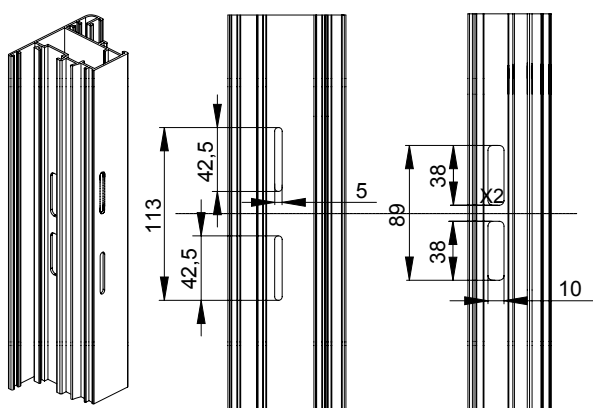
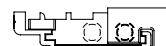
Art. 6415.1



Art. 6415A



Art. 6415A.2





PERNO DI COLLEGAMENTO

PERNO DI COLLEGAMENTO PER INFISSI AD APERTURA ESTERNA



Perno per infissi ad apertura esterna | Connection pin for external opening | Pivot de jonction pour menuiseries a ouverture exterieure | Pernio de unión para cerramientos de apertura externa



Perno di collegamento in acciaio zincato.



Galvanized steel connecting pin.



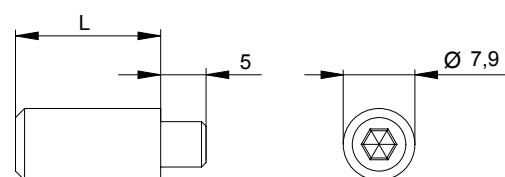
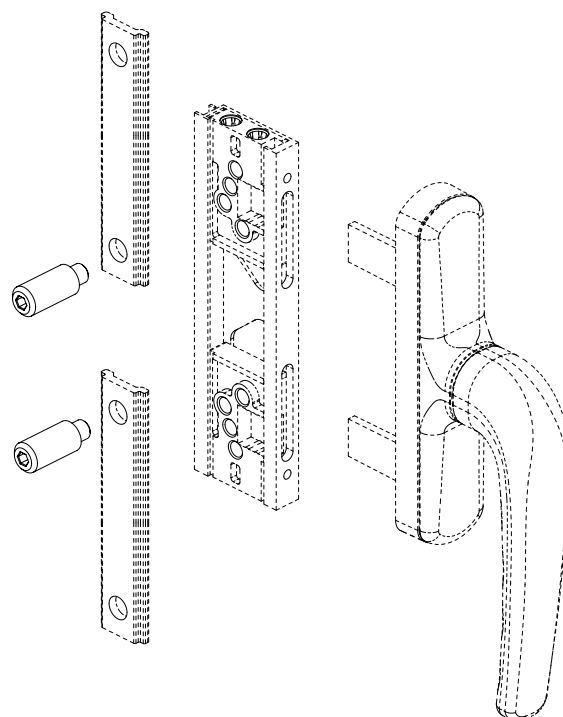
Pivot de jonction en acier zingué.



Pernio de unión de acero galvanizado.



ART.	TUTTI ALL TOUS TODOS			
Imballo Package Conditionnement Embalaje	40 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



MATERIALE MATERIAL	ART.	L
Acciaio zincato Galvanized steel	6420E.11	11
Acciaio zincato Galvanized steel	6420E.13	13
Acciaio zincato Galvanized steel	6420E.16	16
Acciaio zincato Galvanized steel	6420E.18	18
Acciaio zincato Galvanized steel	6420E.22	22
Acciaio zincato Galvanized steel	6420E.25	25
Acciaio zincato Galvanized steel	6420E.27	27
Acciaio zincato Galvanized steel	6420E.31	31
Acciaio inox Inox steel	6421E.21	21
Acciaio inox Inox steel	6421E.27	27

ART.	DESCRIZIONE DESCRIPTION
6415	Macchinetta per infissi ad apertura esterna Mechanism for external opening windows (pag.195)
6415.1	
6415A	
6415A.2	
6028.2	"COMFORT PLUS" Cremonese per apertura esterna - pinne regolabili "COMFORT PLUS" cremone for outward opening - adjustable (pag.190)
6028.3	
6029.2	"COMFORT PLUS" Cremonese con cilindro per apertura esterna - pinne regolabili "COMFORT PLUS" cremone with key for outward opening - adjustable (pag.190)
6029.3	
3626.1	"BING" Movimentazione bidirezionale "BING" Two-way movent (pag.156)
3626.2	



SEMPLICE

MANIGLIA A TAVELLINO CON COPRICASSA A ROTAZIONE



Maniglia a tavellino con copricassa a rotazione | Lever handle with rotating case cover | Poignee a olive avec couvre-caisse a rotation | Manilla de presión con cobertura caja a rotación



Manico, cassa e copertura riscontro in zama; nasello in zama zincata; base riscontro e spessori in nylon; viti in acciaio zincato.



Handle, case and plate cover in zamak; galvanized zamak nib; nylon base plate and thickness; galvanized steel screws.



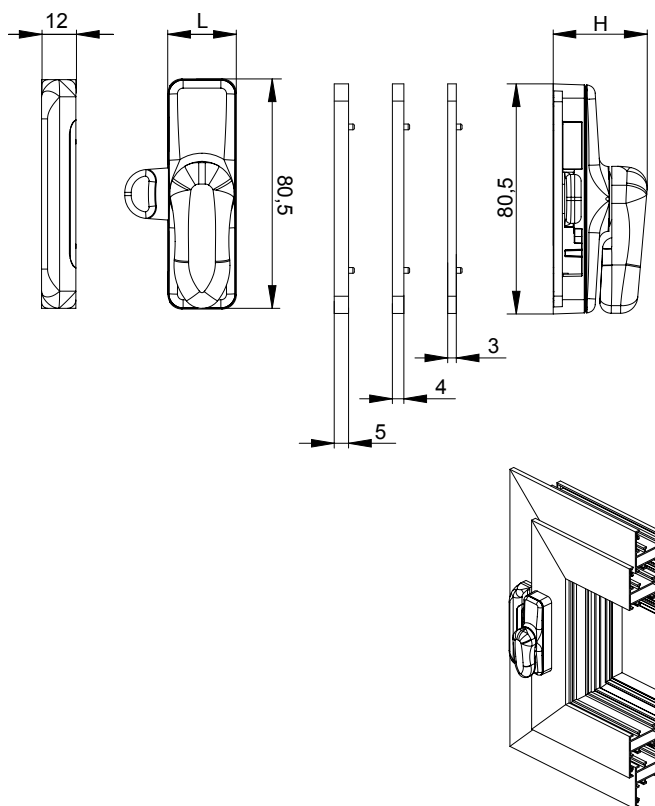
Manche, caisse et couverture gâche en zamak; pêne en zamak zingué; base gâche et cales en nylon; vis en acier zingué.



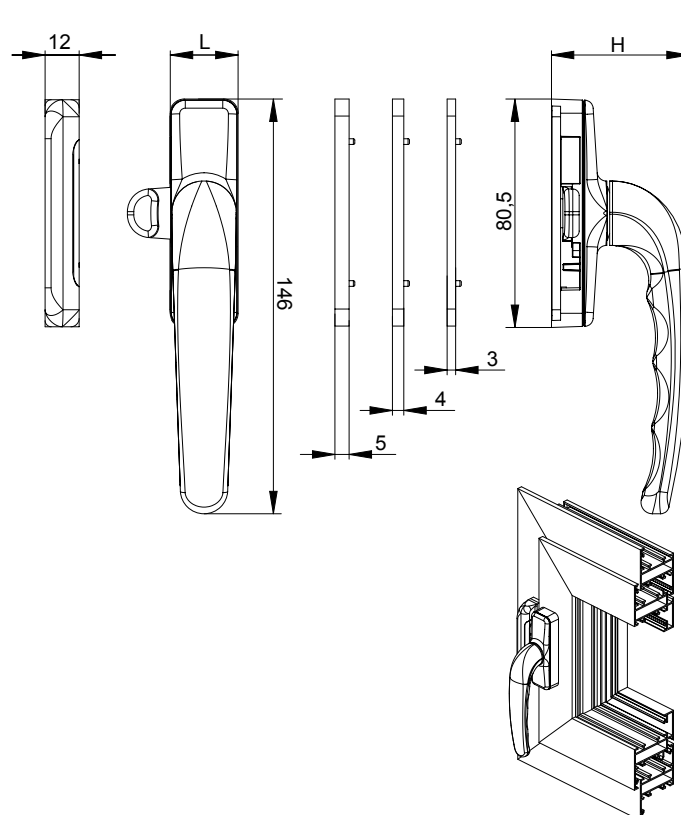
Mango, caja y cobertura cerradero de zamac; gancho de zamac galvanizado; base cerradero y espesores de nylon; tornillos de acero galvanizado.

ART.	3032 3042			
Imballo Package Conditionnement Embalaje	20 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Art. 3032



Art. 3042



DESCRIZIONE DESCRIPTION	ART.	L	H
Con impugnatura ridotta With reduced grip	3032	24	33
Con impugnatura normale With standard grip	3042	24	48.7



CLICK

MANIGLIA A TAVELLINO CON CILINDRO



Maniglia a tavellino con cilindro | Lever handle with key
Poignee a olive avec clé | Manilla de presión con llave



Manico e cassa in alluminio pressofuso; comertura riscontro in zama; nasello in zama zincata bianca; base riscontro e spessori in nylon; viti in acciaio zincato.



Die-cast aluminum handle and case; zamak plate cover; white galvanized zamak nib; nylon base plate and thickness; galvanized steel screws.



Manche et caisse en aluminium moulé sous pression; couverture gâche en zamak; pêne en zamak zinguée blanc; base gâche et cales en nylon; vis en acier zingué.

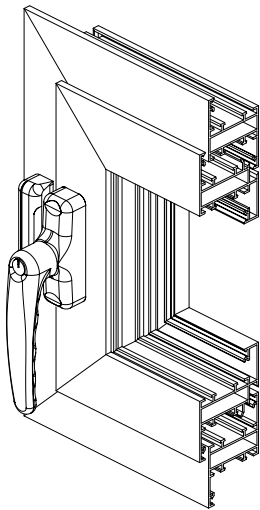
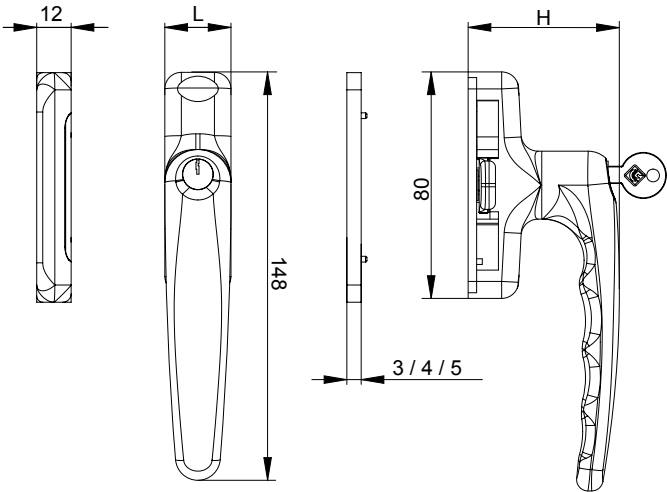


Mango y caja de aluminio fundido a presión; cobertura cerradero de zamac; gancho de zamac galvanizado blanco; base cerradero y espesores de nylon; prisioneros de acero galvanizado.



ART.		3041.10			
Imballo Package Conditionnement Embalaje		20 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4

Art. 3041.10



DESCRIZIONE DESCRIPTION	ART.	L	H
Con cilindro With key	3041.10	24	53.5