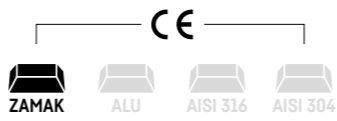


MANIGLIE PER FINESTRA
WINDOW HANDLES

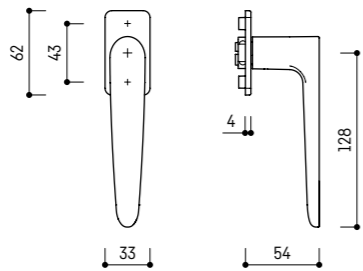
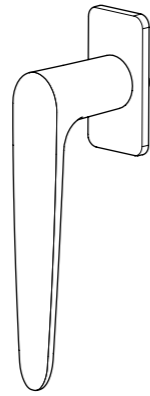
0

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm_WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



EN-13126-3

Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

0

design Leo De Carlo



ZAMAK

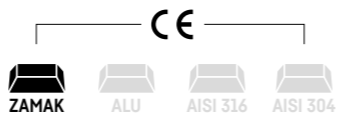
Supporto_Support

33x62x4mm

										L								L L							
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02					
7			9-20	M5x30 M5x40	43	ø9x5	24	1	13556001	●	●	●	●	-	●	-	●	●	●	●	●	-	-	-	
7			25-35	M5x30 M5x45	43	ø9x5	24	1	13556002	●	●	●	●	-	●	-	●	●	●	●	●	-	-	-	
7			35-45	M5x40 M5x55	43	ø9x5	24	1	13556003	●	●	●	●	-	●	-	●	●	●	●	●	-	-	-	
7			45-50	M5x50 M5x65	43	ø9x5	24	1	13556004	●	●	●	●	-	●	-	●	●	●	●	●	-	-	-	

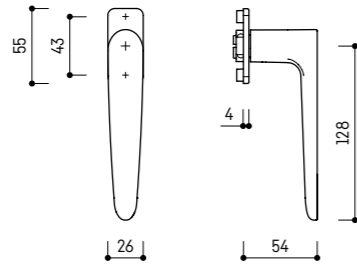
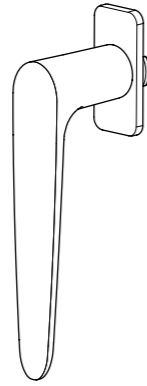
0

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm_WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING				FINITURE_FINISHES				OPZIONI_OPTIONS						



0

design Leo De Carlo



ZAMAK

Supporto_Support

26x55x4mm

										L				L L						
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02
7			9-20	M5x30 M5x40	43	ø9x5	24	1	13593001	●	●	●	●	-	●	-	●	●	●	-
7			25-35	M5x30 M5x45	43	ø9x5	24	1	13593002	●	●	●	●	-	●	-	●	●	●	-
7			35-45	M5x40 M5x55	43	ø9x5	24	1	13593003	●	●	●	●	-	●	-	●	●	●	-
7			45-50	M5x50 M5x65	43	ø9x5	24	1	13593004	●	●	●	●	-	●	-	●	●	●	-

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

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design Leo De Carlo



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design Leo De Carlo

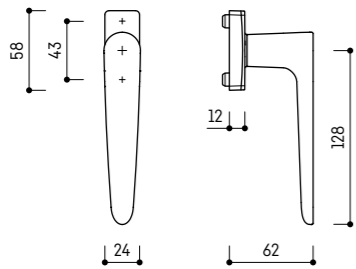
ALU

Supporto_Support

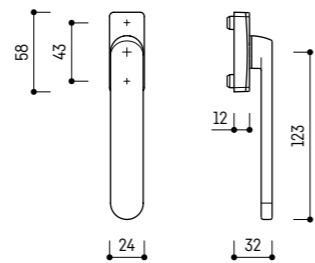
24x58x12mm

MANIGLIA PER FINESTRA - SUPPORTO 24x58x12mm_WINDOW HANDLE - SUPPORT 24x58x12mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



EN-13126-3

Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

										L						L L						
										F1	F2	END	RAL 9005 GLOSS 6% BLACK	RAL 9006 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* NOIR	RAL 7011 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN
			9-40	M5x30 M5x45	43	ø10x5	50	24	16271001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	24	16271002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	24	16271003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x5	50	12	16271001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	12	16271002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	12	16271003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x5	50	24	16282001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	24	16282002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	24	16282003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x5	50	12	16282001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	12	16282002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	12	16282003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø12x5	50	12	16271004	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø12x5	50	12	16271005	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø12x5	50	12	16271006	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø12x5	50	12	16282004	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø12x5	50	12	16282005	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø12x5	50	12	16282006	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x2	50	12	16271007	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x2	50	12	16271008	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x2	50	12	16271009	●	●	●	●	●	●	-	-	●	●	-	●	●
			30	M5x30 M5x45	43	ø10x2	50	1	17971001	●	●	●	●	●	●	-	-	●	●	-	●	●
	-	-	45	-	-	-	50	6	16250002	-	-	-	-	●	-	-	-	-	-	-	-	-

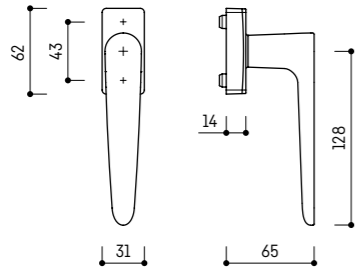
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design Leo De Carlo

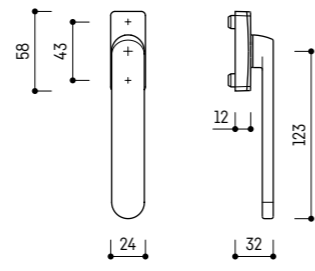


MANIGLIA PER FINESTRA - SUPPORTO 31x62x14mm WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

0

design Leo De Carlo



ALU

Supporto_Support

31x62x14mm

										●						● ●						
										97	4B	77	33	22	67	02	04	78	82	80	81	96
			9-40	M5x30 M5x45	43	∅10x5	50	24	16288001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	∅10x5	50	24	16288002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	∅10x5	50	24	16288003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	∅10x5	50	12	16288001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	∅10x5	50	12	16288002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	∅10x5	50	12	16288003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	∅10x5	50	24	16289001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	∅10x5	50	24	16289002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	∅10x5	50	24	16289003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	∅10x5	50	12	16289001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	∅10x5	50	12	16289002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	∅10x5	50	12	16289003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	∅12x5	50	12	16288004	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	∅12x5	50	12	16288005	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	∅12x5	50	12	16288006	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	∅12x5	50	12	16289004	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	∅12x5	50	12	16289005	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	∅12x5	50	12	16289006	●	●	●	●	●	●	-	-	●	●	-	●	●
			30	M5x30 M5x45	43	∅10x2	50	1	17988001	●	●	●	●	●	●	-	-	-	-	-	-	-
	-	-	45	-	-	-	50	6	16250002	-	-	-	-	●	-	-	-	-	-	-	-	-

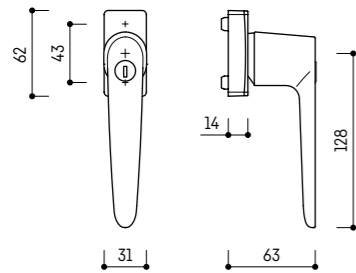
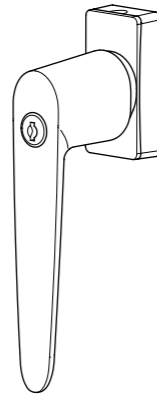
O_SECURITY

design Leo De Carlo

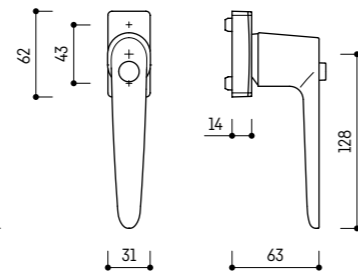


MANIGLIA SICUREZZA PER FINESTRA – SUPPORTO 31x62x14mm SECURITY WINDOW HANDLE – SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



KEY_TBT4



BUTTON

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

KEY	TBT4	BUT

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

O_SECURITY

design Leo De Carlo



ALU

Supporto_Support

31x62x14mm

											L				L L										
											97	4B	77	33	22	67	02	04	78	82	80	81	96		
KEY	RS100	7/62					7-25	M5x30 M5x45	43	ø10x5	10	12	16284001	●	●	●	●	-	-	-	-	-	-	-	-
		7/75					20-40	M5x30 M5x55	43	ø10x5	10	12	16284002	●	●	●	●	-	-	-	-	-	-	-	-
		7/85					30-50	M5x50 M5x65	43	ø10x5	10	12	16284003	●	●	●	●	-	-	-	-	-	-	-	-
		7/95					40-60	M5x50 M5x65	43	ø10x5	10	12	16284010	●	●	●	●	-	-	-	-	-	-	-	-
		7/62					7-25	M5x30 M5x45	43	ø10x5	10	2	16284001	●	●	●	●	-	-	-	-	-	-	-	-
		7/75					20-40	M5x30 M5x55	43	ø10x5	10	2	16284002	●	●	●	●	-	-	-	-	-	-	-	-
		7/85					30-50	M5x50 M5x65	43	ø10x5	10	2	16284003	●	●	●	●	-	-	-	-	-	-	-	-
		7/95					40-60	M5x50 M5x65	43	ø10x5	10	2	16284010	●	●	●	●	-	-	-	-	-	-	-	-
		7/62					7-25	M5x30 M5x45	43	ø10x5	10	12	16284004	●	●	●	●	-	-	-	-	-	-	-	-
		7/75					20-40	M5x30 M5x55	43	ø10x5	10	12	16284005	●	●	●	●	-	-	-	-	-	-	-	-
		7/85					30-50	M5x50 M5x65	43	ø10x5	10	12	16284006	●	●	●	●	-	-	-	-	-	-	-	-
		7/95					40-60	M5x50 M5x65	43	ø10x5	10	12	16284011	●	●	●	●	-	-	-	-	-	-	-	-
		7/62					7-25	M5x30 M5x45	43	ø10x5	10	2	16284004	●	●	●	●	-	-	-	-	-	-	-	-
		7/75					20-40	M5x30 M5x55	43	ø10x5	10	2	16284005	●	●	●	●	-	-	-	-	-	-	-	-
		7/85					30-50	M5x50 M5x65	43	ø10x5	10	2	16284006	●	●	●	●	-	-	-	-	-	-	-	-
		7/95					40-60	M5x50 M5x65	43	ø10x5	10	2	16284011	●	●	●	●	-	-	-	-	-	-	-	-
		7/62					7-25	M5x30 M5x45	43	ø10x5	10	12	16284007	●	●	●	●	-	-	-	-	-	-	-	-
		7/75					20-40	M5x30 M5x55	43	ø10x5	10	12	16284008	●	●	●	●	-	-	-	-	-	-	-	-
		7/85					30-50	M5x50 M5x65	43	ø10x5	10	12	16284009	●	●	●	●	-	-	-	-	-	-	-	-
		7/95					40-60	M5x50 M5x65	43	ø10x5	10	12	16284012	●	●	●	●	-	-	-	-	-	-	-	-
		7/62					7-25	M5x30 M5x45	43	ø10x5	10	2	16284007	●	●	●	●	-	-	-	-	-	-	-	-
		7/75					20-40	M5x30 M5x55	43	ø10x5	10	2	16284008	●	●	●	●	-	-	-	-	-	-	-	-
		7/85					30-50	M5x50 M5x65	43	ø10x5	10	2	16284009	●	●	●	●	-	-	-	-	-	-	-	-



ALU

Supporto_Support

31x62x14mm

	■	+	🔧	🔗	X	X	🔧	🔗	🔗	🔗	L												
											97	4B	77	33	22	67	02	04	78	82	80	81	96
TBT4 RS100	7/75	🔒 90° KA2	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	2	16286008	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 90° KA2	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	2	16286009	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 90° KA2	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	2	16286012	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62	🔒 45° KD	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	12	16291001	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45° KD	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	12	16291002	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45° KD	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	12	16291003	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45° KD	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	12	16291010	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62	🔒 45° KD	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	2	16291001	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45° KD	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	2	16291002	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45° KD	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	2	16291003	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45° KD	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	2	16291010	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62	🔒 45° KA1	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	12	16291004	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45° KA1	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	12	16291005	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45° KA1	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	12	16291006	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45° KA1	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	12	16291011	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62	🔒 45° KA1	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	2	16291004	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45° KA1	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	2	16291005	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45° KA1	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	2	16291006	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45° KA1	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	2	16291011	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62	🔒 45° KA2	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	12	16291007	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45° KA2	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	12	16291008	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45° KA2	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	12	16291009	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45° KA2	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	12	16291012	●	●	●	●	●	-	-	-	-	-	-	-	-



ALU

Supporto_Support

31x62x14mm

	■	+	🔧	🔗	X	X	🔧	🔗	🔗	🔗	L												
											97	4B	77	33	22	67	02	04	78	82	80	81	96
TBT4 RS100	7/62	🔒 45° KA2	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	2	16291007	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45° KA2	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	2	16291008	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45° KA2	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	2	16291009	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45° KA2	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	2	16291012	●	●	●	●	●	-	-	-	-	-	-	-	-
BUT RS100	7/62	🔒 90°	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	2	16285001	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 90°	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	2	16285002	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 90°	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	2	16285003	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 90°	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	2	16285004	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62	🔒 45°	🔒	7-25	M5x30 M5x45	43	⌀10x5	10	2	16292001	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75	🔒 45°	🔒	20-40	M5x30 M5x55	43	⌀10x5	10	2	16292002	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85	🔒 45°	🔒	30-50	M5x50 M5x65	43	⌀10x5	10	2	16292003	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95	🔒 45°	🔒	40-60	M5x50 M5x65	43	⌀10x5	10	2	16290004	●	●	●	●	●	-	-	-	-	-	-	-	-

GAIA

design Leo De Carlo



GAIA

design Leo De Carlo



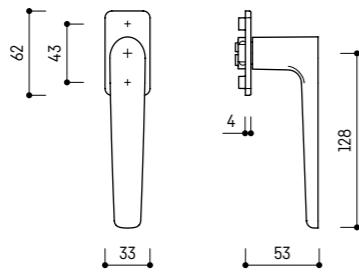
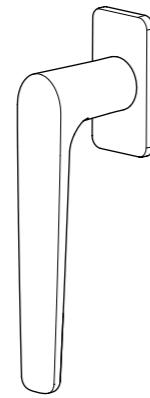
ZAMAK

Supporto_Support

33x62x4mm

MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm_WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS							



										●								● ●				
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02		
7				9-20	M5x30 M5x40	43	ø9x5	24	1	07956002	●	●	●	●	-	●	-	●	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	07956001	●	●	●	●	-	●	-	●	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	07956003	●	●	●	●	-	●	-	●	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	07956004	●	●	●	●	-	●	-	●	●	●	●	-

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

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design Leo De Carlo



GAIA

Supporto_Support

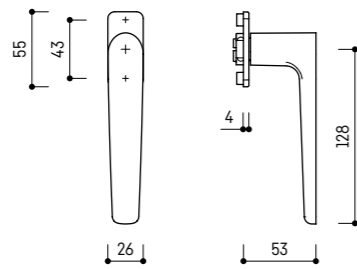
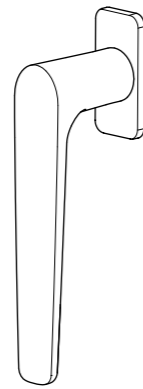
design Leo De Carlo

ZAMAK

26x55x4mm

MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm_WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



										●								● ●			
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7				9-20	M5x30 M5x40	43	ø9x5	24	1	07993001	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	07993002	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	07993003	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	07993004	●	●	●	●	-	●	-	●	●	●	-

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

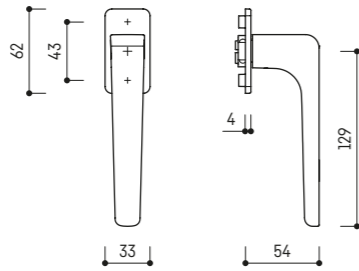
SOFIA

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm_WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS			



SOFIA

design Leo De Carlo



ZAMAK

Supporto_Support

33x62x4mm

										L						L L					
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7				9-20	M5x30 M5x40	43	ø9x5	24	1	14856003	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	14856004	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	14856005	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	14856006	●	●	●	●	-	●	-	●	●	●	-

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3 _EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

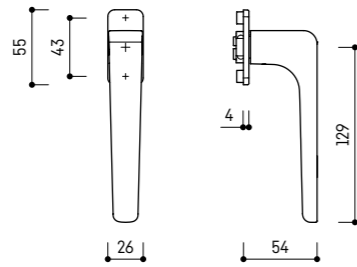
SOFIA

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm_WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



SOFIA

design Leo De Carlo



ZAMAK

Supporto_Support

26x55x4mm

										L								L L			
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7			9-20	M5x30 M5x40	43	ø9x5	24	1	14893001	●	●	●	●	-	●	-	●	●	●	●	-
7			25-35	M5x30 M5x45	43	ø9x5	24	1	14893002	●	●	●	●	-	●	-	●	●	●	●	-
7			35-45	M5x40 M5x55	43	ø9x5	24	1	14893003	●	●	●	●	-	●	-	●	●	●	●	-
7			45-50	M5x50 M5x65	43	ø9x5	24	1	14893004	●	●	●	●	-	●	-	●	●	●	●	-

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

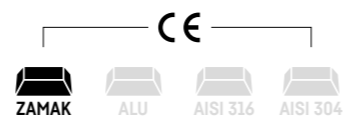
NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

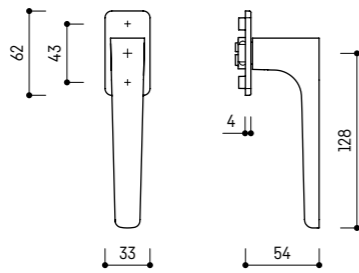
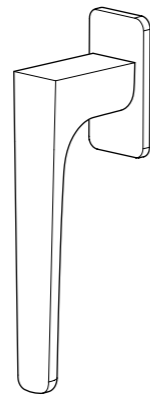
GAIUS

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

VERSIONI DISPONIBILI_AVAILABLE VERSIONS					CAPITOLATO_SPECIFICATION EN-13126-3
					<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>

GAIUS

design Leo De Carlo



ZAMAK

Supporto_Support

33x62x4mm

										L						L L					
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7				9-20	M5x30 M5x40	43	ø9x5	24	1	07856001	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	07856002	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	07856003	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	07856004	●	●	●	●	-	●	-	●	●	●	-

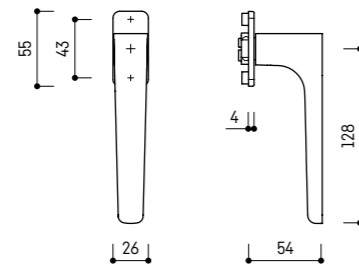
GAIUS

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3 _EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

GAIUS

design Leo De Carlo

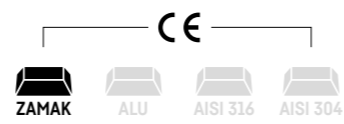


ZAMAK

Supporto_Support

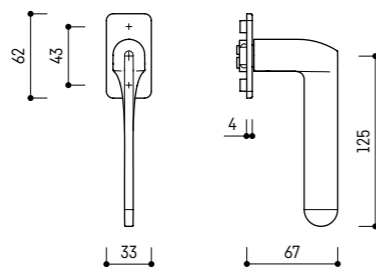
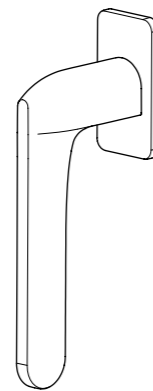
26x55x4mm

										●								● ●			
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7				9-20	M5x30 M5x40	43	ø9x5	24	1	07893001	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	07893002	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	07893003	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	07893004	●	●	●	●	-	●	-	●	●	●	-



MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm_WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



										●								● ●			
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOIR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7			9-20	M5x30 M5x40	43	ø9x5	24	1	11756001	●	●	●	●	-	●	-	●	●	●	-	
7			25-35	M5x30 M5x45	43	ø9x5	24	1	11756002	●	●	●	●	-	●	-	●	●	●	-	
7			35-45	M5x40 M5x55	43	ø9x5	24	1	11756003	●	●	●	●	-	●	-	●	●	●	-	
7			45-50	M5x50 M5x65	43	ø9x5	24	1	11756004	●	●	●	●	-	●	-	●	●	●	-	

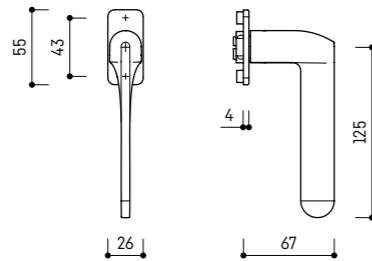
VERSIONI DISPONIBILI_AVAILABLE VERSIONS

VERSIONI DISPONIBILI_AVAILABLE VERSIONS					CAPITOLATO_SPECIFICATION EN-13126-3
					<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>



MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm_WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS						



										●								● ●			
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7			9-20	M5x30 M5x40	43	ø9x5	24	1	11793001	●	●	●	●	-	●	-	●	●	●	●	-
7			25-35	M5x30 M5x45	43	ø9x5	24	1	11793002	●	●	●	●	-	●	-	●	●	●	●	-
7			35-45	M5x40 M5x55	43	ø9x5	24	1	11793003	●	●	●	●	-	●	-	●	●	●	●	-
7			45-50	M5x50 M5x65	43	ø9x5	24	1	11793004	●	●	●	●	-	●	-	●	●	●	●	-

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

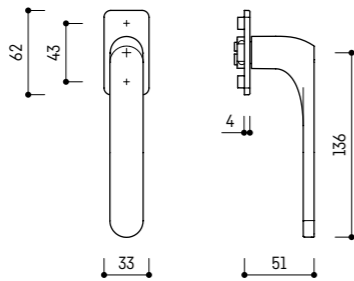
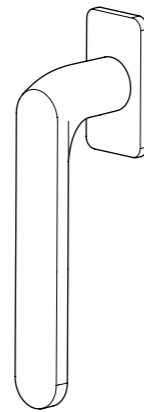
ARCO

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm_WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



EN-13126-3

Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

ARCO

design Leo De Carlo



ZAMAK

Supporto_Support

33x62x4mm

										L								L L			
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOIR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7				9-20	M5x30 M5x40	43	ø9x5	24	1	20056001	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	20056002	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	20056003	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	20056004	●	●	●	●	-	●	-	●	●	●	-

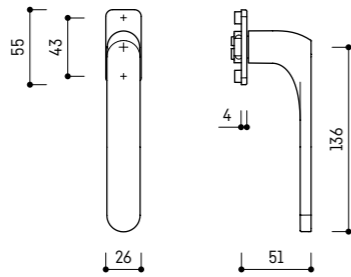
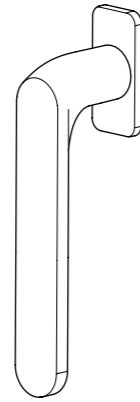
ARCO

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm_WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS						



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

ARCO

design Leo De Carlo



ZAMAK

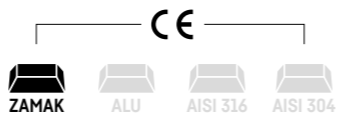
Supporto_Support

26x55x4mm

												L						L L			
												PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51
7				9-20	M5x30 M5x40	43	ø9x5	24	1	20093001	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	20093002	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	20093003	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	20093004	●	●	●	●	-	●	-	●	●	●	-

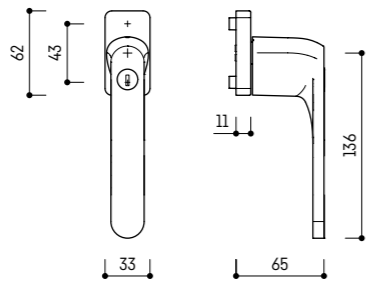
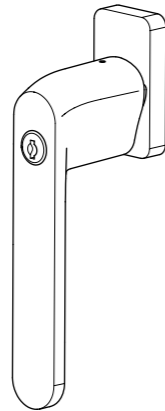
ARCO_SECURITY

design Leo De Carlo



MANIGLIA SICUREZZA PER FINESTRA – SUPPORTO 33X62X11mm SECURITY WINDOW HANDLE – SUPPORT 33X62X11mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

VERSIONI DISPONIBILI_AVAILABLE VERSIONS					CAPITOLATO_SPECIFICATION EN-13126-3
					<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>

ARCO_SECURITY

design Leo De Carlo



ZAMAK

Supporto_Support

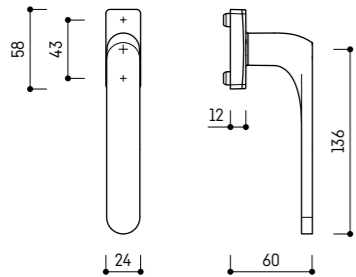
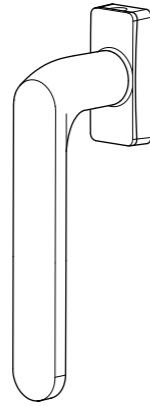
32x60x11mm

											L						L L						
											62	50	03	04	58	08	06	52	07	51	02		
KEY RS100	7					9-20	M5x30 M5x40	43	ø10x5	24	1	20094001	●	●	●	●	-	●	-	●	●	●	-
	7					25-35	M5x30 M5x45	43	ø10x5	24	1	20094002	●	●	●	●	-	●	-	●	●	●	-
	7					35-45	M5x40 M5x55	43	ø10x5	24	1	20094003	●	●	●	●	-	●	-	●	●	●	-
	7					45-50	M5x50 M5x65	43	ø10x5	24	1	20094004	●	●	●	●	-	●	-	●	●	●	-
	7					9-20	M5x30 M5x40	43	ø10x5	24	1	20094005	●	●	●	●	-	●	-	●	●	●	-
	7					25-35	M5x30 M5x45	43	ø10x5	24	1	20094006	●	●	●	●	-	●	-	●	●	●	-
	7					35-45	M5x40 M5x55	43	ø10x5	24	1	20094007	●	●	●	●	-	●	-	●	●	●	-
	7					45-50	M5x50 M5x65	43	ø10x5	24	1	20094008	●	●	●	●	-	●	-	●	●	●	-

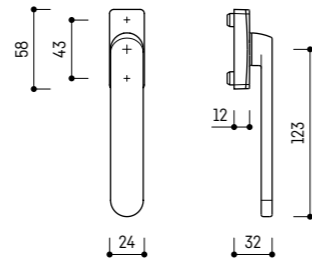


MANIGLIA PER FINESTRA - SUPPORTO 24x58x12mm WINDOW HANDLE - SUPPORT 24x58x12mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

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CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3 _EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

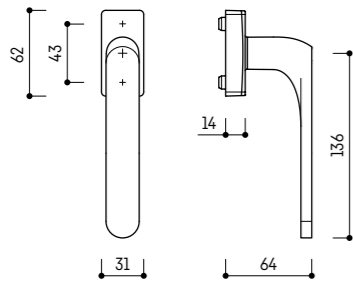
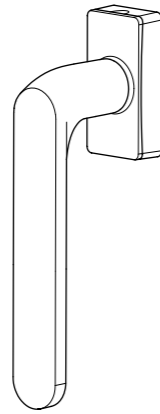
*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

										●							● ●								
										97	4B	77	33	22	67	02	04	78	82	80	81	96	97	4B	77
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	24	19971001	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	24	19971002	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	24	19971003	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	12	19971001	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	12	19971002	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	12	19971003	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	24	19982001	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	24	19982002	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	24	19982003	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	12	19982001	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	12	19982002	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	12	19982003	●	●	●	●	●	●	-	-	●	●	-	●	●		
	7/30			30	M5x30 M5x45	43	ø10x2	50	1	17971001	●	●	●	●	●	●	-	-	-	-	-	-	-		
	7/45	-	-	45	-	-	-	50	6	19950004	-	-	-	-	●	●	-	-	-	-	-	-	-		

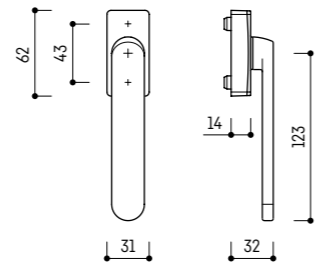


MANIGLIA PER FINESTRA - SUPPORTO 31x62x14mm WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES				FISSAGGIO_FIXING				FINITURE_FINISHES				OPZIONI_OPTIONS				
								CLASS 5	CLASS 5	CLASS 5	CLASS 5	CLASS 5	CLASS 5	REI-60	EN-179	IP-65



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3 _EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).



ALU

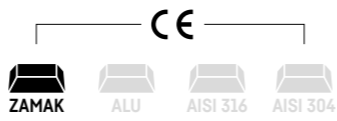
Supporto_Support

31x62x14mm

										●				● ●								
										F1	F2	ENOX	RAL 9005 GLOSS 6% BLACK	RAL 9006 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BIOM WHITE	BIOM NOIR	RAL 7014 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	24	19988001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	24	19988002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	24	19988003	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	12	19988001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	12	19988002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	12	19988003	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	24	19989001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	24	19989002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	24	19989003	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	12	19989001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	12	19989002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	12	19989003	●	●	●	●	●	-	-	●	●	-	●	●
	7/30			30	M5x30 M5x45	43	ø10x2	50	1	17988001	●	●	●	●	●	-	-	-	-	-	-	-
	7/45	-	-	45	-	-	-	50	6	19950004	-	-	-	-	●	-	-	-	-	-	-	-

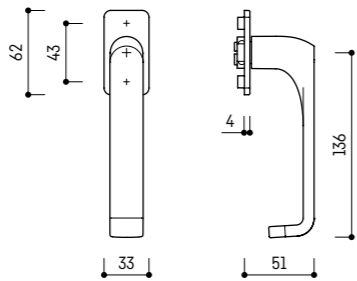
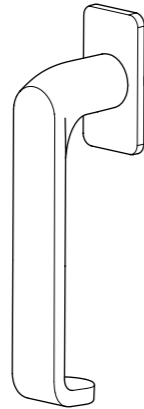
ARCO SAFETY

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 33x62x4mm_WINDOW HANDLE - SUPPORT 33x62x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS						



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



EN-13126-3

Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

ARCO SAFETY



design Leo De Carlo

ZAMAK

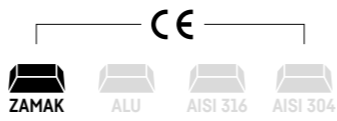
Supporto_Support

33x62x4mm

										L						L L					
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02	
7				9-20	M5x30 M5x40	43	ø9x5	24	1	17856001	●	●	●	●	-	●	-	●	●	●	-
7				25-35	M5x30 M5x45	43	ø9x5	24	1	17856002	●	●	●	●	-	●	-	●	●	●	-
7				35-45	M5x40 M5x55	43	ø9x5	24	1	17856003	●	●	●	●	-	●	-	●	●	●	-
7				45-50	M5x50 M5x65	43	ø9x5	24	1	17856004	●	●	●	●	-	●	-	●	●	●	-

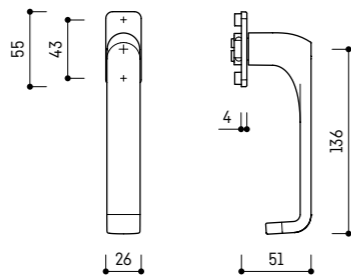
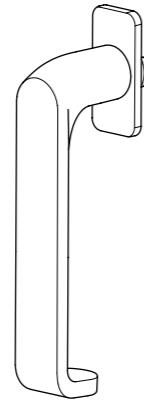
ARCO SAFETY

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 26x55x4mm_WINDOW HANDLE - SUPPORT 26x55x4mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS					



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

ARCO SAFETY



Supporto_Support

design Leo De Carlo

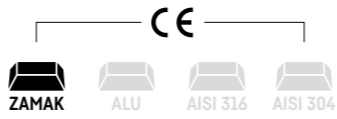
ZAMAK

26x55x4mm

										L								L L						
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02				
7			9-20	M5x30 M5x40	43	ø9x5	24	1	17893001	●	●	●	●	-	●	-	●	●	●	●	●	-	-	
7			25-35	M5x30 M5x45	43	ø9x5	24	1	17893002	●	●	●	●	-	●	-	●	●	●	●	●	-	-	
7			35-45	M5x40 M5x55	43	ø9x5	24	1	17893003	●	●	●	●	-	●	-	●	●	●	●	●	-	-	
7			45-50	M5x50 M5x65	43	ø9x5	24	1	17893004	●	●	●	●	-	●	-	●	●	●	●	●	-	-	

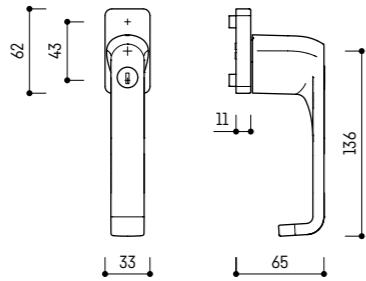
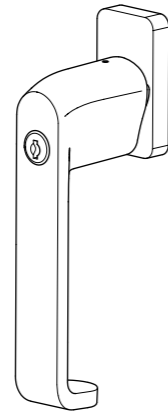
ARCO SAFETY_SECURITY

design Leo De Carlo



MANIGLIA SICUREZZA PER FINESTRA – SUPPORTO 33X62X11mm SECURITY WINDOW HANDLE – SUPPORT 33X62X11mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



VERSIONI DISPONIBILI_AVAILABLE VERSIONS

KEY	CAPITOLATO_SPECIFICATION			
	<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>			

ARCO SAFETY_SECURITY

design Leo De Carlo



ZAMAK

Supporto_Support

32x60x11mm

										L								L L					
										PLATINUM 62	BLACK PEARL 50	PLATINUM 03	BLACK PEARL 04	COPPER PEARL 58	NOR PEARL 08	ANTIQUE GOLD 06	COPPER SHINING 52	CRYSTAL SHINING 07	NATURAL GOLD 51	WHITE PEARL 02			
KEY RS100	7					9-20	M5x30 M5x40	43	ø10x5	24	1	17894001	●	●	●	●	-	●	-	●	●	●	-
	7					25-35	M5x30 M5x45	43	ø10x5	24	1	17894002	●	●	●	●	-	●	-	●	●	●	-
	7					35-45	M5x40 M5x55	43	ø10x5	24	1	17894003	●	●	●	●	-	●	-	●	●	●	-
	7					45-50	M5x50 M5x65	43	ø10x5	24	1	17894004	●	●	●	●	-	●	-	●	●	●	-
	7					9-20	M5x30 M5x40	43	ø10x5	24	1	17894005	●	●	●	●	-	●	-	●	●	●	-
	7					25-35	M5x30 M5x45	43	ø10x5	24	1	17894006	●	●	●	●	-	●	-	●	●	●	-
	7					35-45	M5x40 M5x55	43	ø10x5	24	1	17894007	●	●	●	●	-	●	-	●	●	●	-
	7					45-50	M5x50 M5x65	43	ø10x5	24	1	17894008	●	●	●	●	-	●	-	●	●	●	-

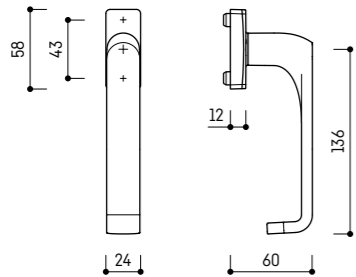
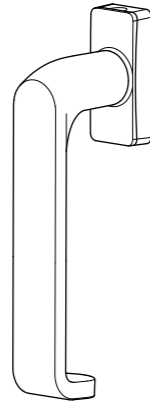
ARCO SAFETY

design Leo De Carlo

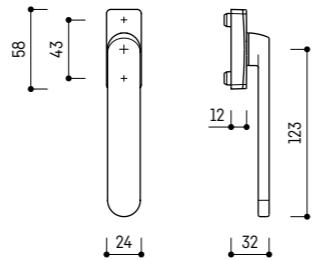


MANIGLIA PER FINESTRA - SUPPORTO 24x58x12mm WINDOW HANDLE - SUPPORT 24x58x12mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS			



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

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CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3 _EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

ARCO SAFETY

design Leo De Carlo



ALU

Supporto_Support

24x58x12mm

										●						● ●							
										97	4B	77	33	22	67	02	04	78	82	80	81	96	
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	24	18071001	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	24	18071002	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	24	18071003	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	12	18071001	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	12	18071002	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	12	18071003	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	24	18082001	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	24	18082002	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	24	18082003	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			9-40	M5x30 M5x45	43	ø10x5	50	12	18082001	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			20-50	M5x30 M5x55	43	ø10x5	50	12	18082002	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			40-70	M5x50 M5x65	43	ø10x5	50	12	18082003	●	●	●	●	●	●	-	-	●	●	-	●	●
	7/30			30	M5x30 M5x45	43	ø10x2	50	1	17971001	●	●	●	●	●	●	-	-	-	-	-	-	-
	7/45	-	-	45	-	-	-	50	6	18050001	-	-	-	-	●	-	-	-	-	-	-	-	-

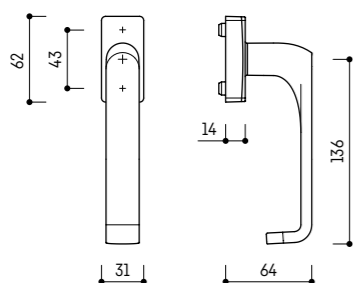
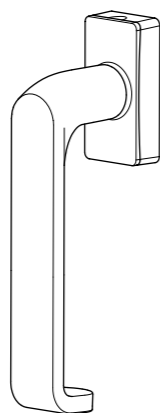
ARCO SAFETY

design Leo De Carlo

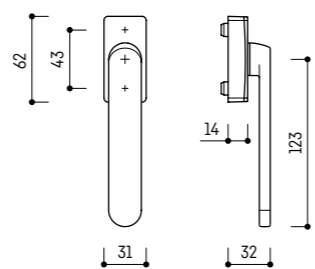


MANIGLIA PER FINESTRA - SUPPORTO 31x62x14mm WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

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CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

ARCO SAFETY

design Leo De Carlo



ALU

Supporto_Support

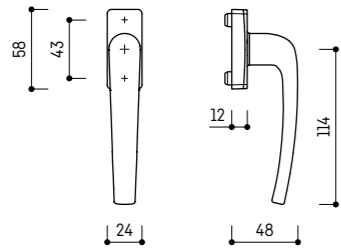
31x62x14mm

										●				● ●							
										97	4B	77	33	22	67	02	04	78	82	80	81
	7/59			M5x30 M5x45	43	10x5	50	24	18088001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			M5x30 M5x55	43	10x5	50	24	18088002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			M5x50 M5x65	43	10x5	50	24	18088003	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			M5x30 M5x45	43	10x5	50	12	18088001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			M5x30 M5x55	43	10x5	50	12	18088002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			M5x50 M5x65	43	10x5	50	12	18088003	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			M5x30 M5x45	43	10x5	50	24	18089001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			M5x30 M5x55	43	10x5	50	24	18089002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			M5x50 M5x65	43	10x5	50	24	18089003	●	●	●	●	●	-	-	●	●	-	●	●
	7/59			M5x30 M5x45	43	10x5	50	12	18089001	●	●	●	●	●	-	-	●	●	-	●	●
	7/69			M5x30 M5x55	43	10x5	50	12	18089002	●	●	●	●	●	-	-	●	●	-	●	●
	7/89			M5x50 M5x65	43	10x5	50	12	18089003	●	●	●	●	●	-	-	●	●	-	●	●
	7/30			M5x30 M5x45	43	10x2	50	1	17988001	●	●	●	●	●	-	-	-	-	-	-	-
	7/45	-		-	-	-	50	6	18050001	-	-	-	-	●	-	-	-	-	-	-	-

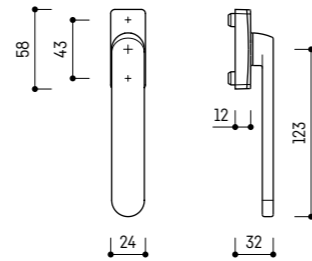


MANIGLIA PER FINESTRA - SUPPORTO 24x58x12mm_WINDOW HANDLE - SUPPORT 24x58x12mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

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CAPITOLATO_SPECIFICATION EN-13126-3

Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

										●						● ●							
										97	48	77	33	22	67	02	04	78	82	80	81	96	
7/45			7-25	M5x30 M5x40	43	ø10x5	50	24	16071001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	24	16071002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	24	16071003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	24	16071004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø10x5	50	12	16071001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	12	16071002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	12	16071003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	12	16071004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø10x5	50	24	16082001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	24	16082002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	24	16082003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	24	16082004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø10x5	50	12	16082001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	12	16082002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	12	16082003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	12	16082004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø12x5	50	12	16071009	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø12x5	50	12	16071010	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø12x5	50	12	16071011	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø12x5	50	12	16071012	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø12x5	50	12	16082007	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø12x5	50	12	16082008	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø12x5	50	12	16082009	●	●	●	●	●	●	-	-	●	●	●	●	●	●

MIDA

design Leo De Carlo



ALU

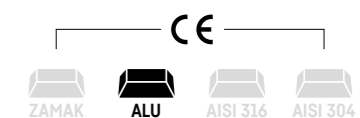
Supporto_Support

24x58x12mm

		L											L L														
		FI	FY	ENOX	RAL 9005 GLOSS 6% BLACK	RAL 9004 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* HOR	RAL 7016 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8002 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8707 GLOSS 85% DARK BROWN	FI	FY	ENOX	RAL 9005 GLOSS 6% BLACK	RAL 9004 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* HOR	RAL 7016 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8002 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8707 GLOSS 85% DARK BROWN
	7/79	R 45°	→	40-60	M5x50 M5x65	43	∅12x5	50	12	16082010	●	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	
	7/45	R 90°	→	7-25	M5x30 M5x40	43	∅10x2	50	12	16071005	●	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	
	7/59	R 90°	→	20-40	M5x30 M5x45	43	∅10x2	50	12	16071006	●	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	
	7/69	R 90°	→	30-50	M5x40 M5x55	43	∅10x2	50	12	16071007	●	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	
	7/79	R 90°	→	40-60	M5x50 M5x65	43	∅10x2	50	12	16071008	●	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	
	7/30	90°	→	30	M5x30 M5x45	43	∅10x2	50	1	17971001	●	●	●	●	●	●	●	-	-	-	-	-	-	-	-	-	
	7/45	-	-	45	-	-	-	50	6	16050005	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

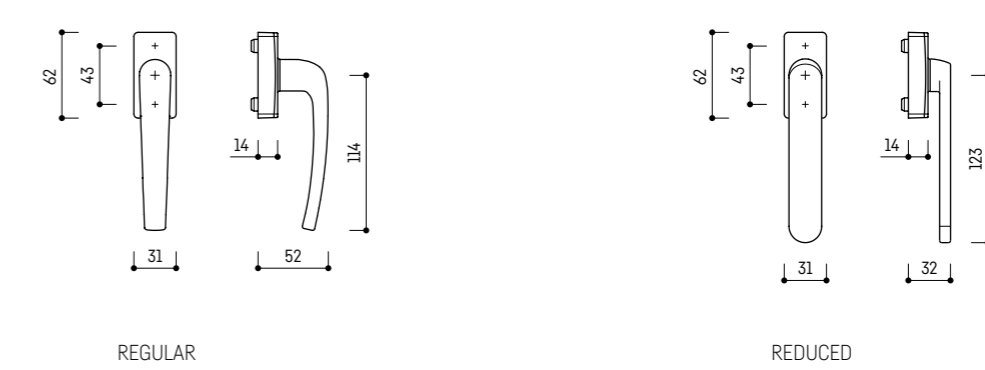
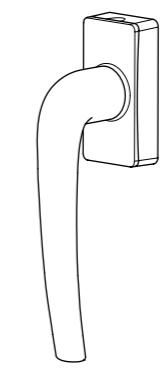
MIDA

design Leo De Carlo



MANIGLIA PER FINESTRA - SUPPORTO 31x62x14mm WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				
CO	GLAS	R	45°	90°	→	→	→	→	→	304	316	CLASS 5	CLASS 5	CLASS 5	CLASS 5	+	+	+	+



VERSIONI DISPONIBILI_AVAILABLE VERSIONS				CAPITOLATO_SPECIFICATION ³ EN-13126-3
				<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI for a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>



ALU

Supporto_Support

31x62x14mm

	■	+	🔧	🔧	X	X	🔧	🔧	🔧	L													
										F1	F2	ENX	RAL 9005 GLOSS 6% BLACK	RAL 9004 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BOY* WHITE	BOY* NOIR	RAL 7014 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN	
7/49	🔧	🔧	🔧	7-25	M5x30 M5x40	43	ø10x5	50	24	16088001	●	●	●	●	●	●	-	-	●	●	●	●	●
7/63	🔧	🔧	🔧	20-40	M5x30 M5x45	43	ø10x5	50	24	16088002	●	●	●	●	●	●	-	-	●	●	●	●	●
7/73	🔧	🔧	🔧	30-50	M5x40 M5x55	43	ø10x5	50	24	16088003	●	●	●	●	●	●	-	-	●	●	●	●	●
7/83	🔧	🔧	🔧	40-60	M5x50 M5x65	43	ø10x5	50	24	16088004	●	●	●	●	●	●	-	-	●	●	●	●	●
7/49	🔧	🔧	🔧	7-25	M5x30 M5x40	43	ø10x5	50	12	16088001	●	●	●	●	●	●	-	-	●	●	●	●	●
7/63	🔧	🔧	🔧	20-40	M5x30 M5x45	43	ø10x5	50	12	16088002	●	●	●	●	●	●	-	-	●	●	●	●	●
7/73	🔧	🔧	🔧	30-50	M5x40 M5x55	43	ø10x5	50	12	16088003	●	●	●	●	●	●	-	-	●	●	●	●	●
7/83	🔧	🔧	🔧	40-60	M5x50 M5x65	43	ø10x5	50	12	16088004	●	●	●	●	●	●	-	-	●	●	●	●	●
7/49	🔧	🔧	🔧	7-25	M5x30 M5x40	43	ø10x5	50	24	16089001	●	●	●	●	●	●	-	-	●	●	●	●	●
7/63	🔧	🔧	🔧	20-40	M5x30 M5x45	43	ø10x5	50	24	16089002	●	●	●	●	●	●	-	-	●	●	●	●	●
7/73	🔧	🔧	🔧	30-50	M5x40 M5x55	43	ø10x5	50	24	16089003	●	●	●	●	●	●	-	-	●	●	●	●	●
7/83	🔧	🔧	🔧	40-60	M5x50 M5x65	43	ø10x5	50	24	16089004	●	●	●	●	●	●	-	-	●	●	●	●	●
7/49	🔧	🔧	🔧	7-25	M5x30 M5x40	43	ø10x5	50	12	16089001	●	●	●	●	●	●	-	-	●	●	●	●	●
7/63	🔧	🔧	🔧	20-40	M5x30 M5x45	43	ø10x5	50	12	16089002	●	●	●	●	●	●	-	-	●	●	●	●	●
7/73	🔧	🔧	🔧	30-50	M5x40 M5x55	43	ø10x5	50	12	16089003	●	●	●	●	●	●	-	-	●	●	●	●	●
7/83	🔧	🔧	🔧	40-60	M5x50 M5x65	43	ø10x5	50	12	16089004	●	●	●	●	●	●	-	-	●	●	●	●	●
7/49	🔧	🔧	🔧	7-25	M5x30 M5x40	43	ø12x5	50	12	16088005	●	●	●	●	●	●	-	-	●	●	●	●	●
7/63	🔧	🔧	🔧	20-40	M5x30 M5x45	43	ø12x5	50	12	16088006	●	●	●	●	●	●	-	-	●	●	●	●	●
7/73	🔧	🔧	🔧	30-50	M5x40 M5x55	43	ø12x5	50	12	16088007	●	●	●	●	●	●	-	-	●	●	●	●	●
7/83	🔧	🔧	🔧	40-60	M5x50 M5x65	43	ø12x5	50	12	16088008	●	●	●	●	●	●	-	-	●	●	●	●	●
7/49	🔧	🔧	🔧	7-25	M5x30 M5x40	43	ø12x5	50	12	16089005	●	●	●	●	●	●	-	-	●	●	●	●	●
7/63	🔧	🔧	🔧	20-40	M5x30 M5x45	43	ø12x5	50	12	16089006	●	●	●	●	●	●	-	-	●	●	●	●	●
7/73	🔧	🔧	🔧	30-50	M5x40 M5x55	43	ø12x5	50	12	16089007	●	●	●	●	●	●	-	-	●	●	●	●	●



ALU

Supporto_Support

31x62x14mm

	■	+	🔧	🔧	X	X	🔧	🔧	🔧	🔧	L												
											F1	F2	ENX	RAL 9005 GLOSS 6% BLACK	RAL 9010 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BOY* WHITE	BOY* NOIR	RAL 7014 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN
🔧	7/83	🔧	🔧	40-60	M5x50 M5x65	43	ø12x5	50	12	16089008	●	●	●	●	●	●	-	-	●	●	●	●	●
🔧	7/30	🔧	🔧	30	M5x30 M5x45	43	ø10x2	50	1	17988001	●	●	●	●	●	●	-	-	-	-	-	-	-
🔧	7/45	-	-	45	-	-	-	50	6	16050005	-	-	-	-	●	-	-	-	-	-	-	-	-

ELIOS

design Leo De Carlo



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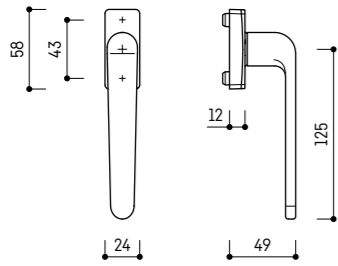
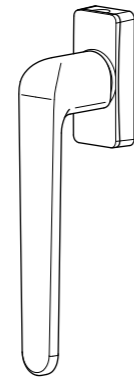
ALU

Supporto_Support

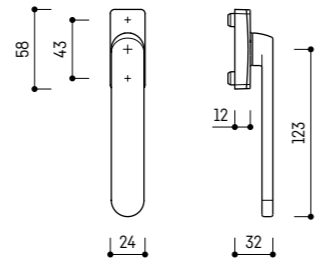
24x58x12mm

MANIGLIA PER FINESTRA - SUPPORTO 24x58x12mm WINDOW HANDLE - SUPPORT 24x58x12mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS			



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

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CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

										●						● ●							
										F1	F2	ENOX	RAL 9005 GLOSS 6% BLACK	RAL 9006 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* NOIR	RAL 7014 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN	
7/45			7-25	M5x30 M5x40	43	ø10x5	50	24	15971001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	24	15971002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	24	15971003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	24	15971004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø10x5	50	12	15971001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	12	15971002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	12	15971003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	12	15971004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø10x5	50	24	15982001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	24	15982002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	24	15982003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	24	15982004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø10x5	50	12	15982001	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø10x5	50	12	15982002	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø10x5	50	12	15982003	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø10x5	50	12	15982004	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø12x5	50	12	15971007	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø12x5	50	12	15971008	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø12x5	50	12	15971009	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/79			40-60	M5x50 M5x65	43	ø12x5	50	12	15971010	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/45			7-25	M5x30 M5x40	43	ø12x5	50	12	15982007	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/59			20-40	M5x30 M5x45	43	ø12x5	50	12	15982008	●	●	●	●	●	●	-	-	●	●	●	●	●	●
7/69			30-50	M5x40 M5x55	43	ø12x5	50	12	15982009	●	●	●	●	●	●	-	-	●	●	●	●	●	●

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design Leo De Carlo



ALU

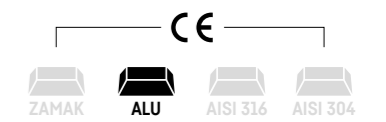
Supporto_Support

24x58x12mm

										L										L L					
										F1	F2	ENOX	RAL 9005 GLOSS 6% BLACK	RAL 9004 GLOSS 85% WHITE SIGNAL	RAL 9001 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* HOR	RAL 7016 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8001 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8707 GLOSS 85% DARK BROWN			
	7/79			40-60	M5x50 M5x65	43	ø12x5	50	12	15982010	●	●	●	●	●	●	-	-	●	●	●	●	●	●	
	7/45			7-25	M5x30 M5x40	43	ø10x2	50	12	15971011	●	●	●	●	●	●	-	-	●	●	●	●	●	●	
	7/59			20-40	M5x30 M5x45	43	ø10x2	50	12	15971012	●	●	●	●	●	●	-	-	●	●	●	●	●	●	
	7/69			30-50	M5x40 M5x55	43	ø10x2	50	12	15971013	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●
	7/79			40-60	M5x50 M5x65	43	ø10x2	50	12	15971014	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●
	7/30			30	M5x30 M5x45	43	ø10x2	50	1	17971001	●	●	●	●	●	-	-	-	-	-	-	-	-	-	
	7/45	-	-	45	-	-	-	50	6	15950004	-	-	-	-	-	●	-	-	-	-	-	-	-	-	

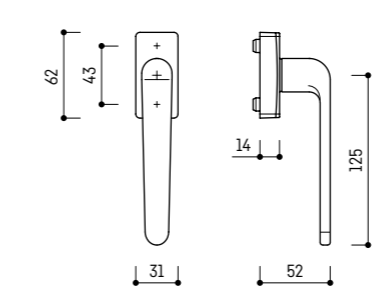
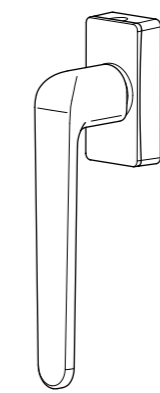
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design Leo De Carlo

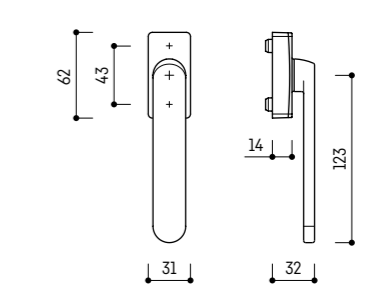


MANIGLIA PER FINESTRA - SUPPORTO 31x62x14mm_WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS							



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VERSIONI DISPONIBILI_AVAILABLE VERSIONS					CAPITOLATO_SPECIFICATION ³
					<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI for a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>



										●								● ●												
										FL	FB	ENDX	RAL 9005 GLOSS 6% BLACK	RAL 9004 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* NOIR	RAL 7014 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN								
7/49	90°		7-25	M5x30 M5x40	43	ø10x5	50	24	15988001	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/63	90°		20-40	M5x30 M5x45	43	ø10x5	50	24	15988002	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/73	90°		30-50	M5x40 M5x55	43	ø10x5	50	24	15988003	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/83	90°		40-60	M5x50 M5x65	43	ø10x5	50	24	15988004	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/49	90°		7-25	M5x30 M5x40	43	ø10x5	50	12	15988001	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/63	90°		20-40	M5x30 M5x45	43	ø10x5	50	12	15988002	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/73	90°		30-50	M5x40 M5x55	43	ø10x5	50	12	15988003	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/83	90°		40-60	M5x50 M5x65	43	ø10x5	50	12	15988004	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/49	45°		7-25	M5x30 M5x40	43	ø10x5	50	24	15989001	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/63	45°		20-40	M5x30 M5x45	43	ø10x5	50	24	15989002	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/73	45°		30-50	M5x40 M5x55	43	ø10x5	50	24	15989003	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/83	45°		40-60	M5x50 M5x65	43	ø10x5	50	24	15989004	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/49	45°		7-25	M5x30 M5x40	43	ø10x5	50	12	15989001	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/63	45°		20-40	M5x30 M5x45	43	ø10x5	50	12	15989002	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/73	45°		30-50	M5x40 M5x55	43	ø10x5	50	12	15989003	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/83	45°		40-60	M5x50 M5x65	43	ø10x5	50	12	15989004	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/49	90°		7-25	M5x30 M5x40	43	ø12x5	50	12	15988005	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/63	90°		20-40	M5x30 M5x45	43	ø12x5	50	12	15988006	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/73	90°		30-50	M5x40 M5x55	43	ø12x5	50	12	15988007	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/83	90°		40-60	M5x50 M5x65	43	ø12x5	50	12	15988008	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/49	45°		7-25	M5x30 M5x40	43	ø12x5	50	12	15989005	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/63	45°		20-40	M5x30 M5x45	43	ø12x5	50	12	15989006	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/73	45°		30-50	M5x40 M5x55	43	ø12x5	50	12	15989007	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●

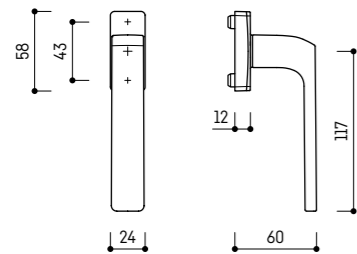
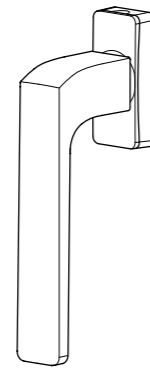


											●								● ●											
											FL	FB	ENDX	RAL 9005 GLOSS 6% BLACK	RAL 9004 GLOSS 85% WHITE SIGNAL	RAL 9010 GLOSS 85% PURE WHITE	BODY* WHITE	BODY* NOIR	RAL 7014 GLOSS 85% ANTHRACITE	RAL 7035 GLOSS 85% LIGHT GREY	RAL 8003 GLOSS 85% CLAY BROWN	RAL 1015 GLOSS 85% IVORY	RAL 8717 GLOSS 85% DARK BROWN							
7/83	45°		40-60	M5x50 M5x65	43	ø12x5	50	12	15989008	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●
7/30	90°		30	M5x30 M5x45	43	ø10x2	50	1	17988001	●	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7/45	-		45	-	-	-	50	6	15950004	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

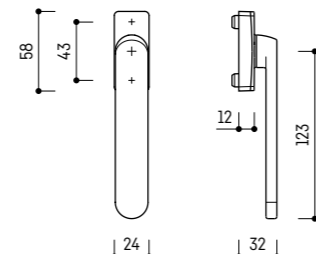


MANIGLIA PER FINESTRA - SUPPORTO 24x58x12mm_WINDOW HANDLE - SUPPORT 24x58x12mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS				



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VERSIONI DISPONIBILI_AVAILABLE VERSIONS

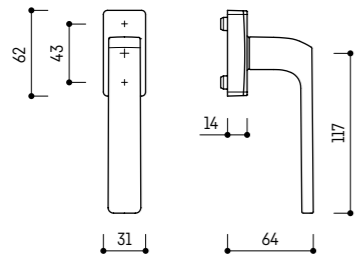
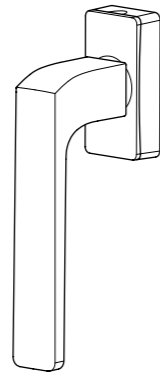
VERSIONI DISPONIBILI_AVAILABLE VERSIONS					CAPITOLATO_SPECIFICATION	
					<p>Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.</p> <p>NORMA EN 13126-3 _EN 13126-3 NORM</p> <p>3 2/180 - 0 1 5 2* 3/C1</p> <p>*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).</p>	

										●						● ●						
										97	4B	77	33	22	67	02	04	78	82	80	81	96
			9-40	M5x30 M5x45	43	ø10x5	50	24	17471001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	24	17471003	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	24	17471004	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x5	50	12	17471001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	12	17471003	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	12	17471004	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x5	50	24	17482001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	24	17482002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	24	17482003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x5	50	12	17482001	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x5	50	12	17482002	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x5	50	12	17482003	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø12x5	50	12	17471005	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø12x5	50	12	17471006	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø12x5	50	12	17471007	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø12x5	50	12	17482004	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø12x5	50	12	17482005	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø12x5	50	12	17482006	●	●	●	●	●	●	-	-	●	●	-	●	●
			9-40	M5x30 M5x45	43	ø10x2	50	12	17471002	●	●	●	●	●	●	-	-	●	●	-	●	●
			20-50	M5x30 M5x55	43	ø10x2	50	12	17471008	●	●	●	●	●	●	-	-	●	●	-	●	●
			40-70	M5x50 M5x65	43	ø10x2	50	12	17471009	●	●	●	●	●	●	-	-	●	●	-	●	●
			30	M5x30 M5x45	43	ø10x2	50	1	17971001	●	●	●	●	●	●	-	-	●	●	-	●	●
	-	-	45	-	-	-	50	6	17450002	-	-	-	-	●	-	-	-	-	-	-	-	-

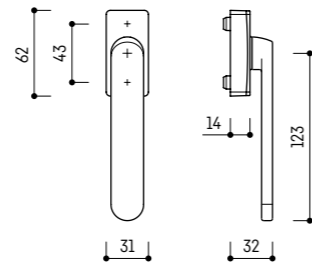


MANIGLIA PER FINESTRA - SUPPORTO 31x62x14mm WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES				FISSAGGIO_FIXING				FINITURE_FINISHES				OPZIONI_OPTIONS					



REGULAR



REDUCED

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

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CAPITOLATO_SPECIFICATION ³ EN-13126-3

Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).



	R	CLAG	45°	90°	1	2	3	4	5	6	7	8	9	●				● ●					
														97	4B	77	33	22	67	02	04	78	82
	7/63				9-40	M5x30 M5x45	43	ø10x5	50	24	17488001	●	●	●	●	●	-	-	●	●	-	●	●
	7/73				20-50	M5x30 M5x55	43	ø10x5	50	24	17488002	●	●	●	●	●	-	-	●	●	-	●	●
	7/93				40-70	M5x50 M5x65	43	ø10x5	50	24	17488003	●	●	●	●	●	-	-	●	●	-	●	●
	7/63				9-40	M5x30 M5x45	43	ø10x5	50	12	17488001	●	●	●	●	●	-	-	●	●	-	●	●
	7/73				20-50	M5x30 M5x55	43	ø10x5	50	12	17488002	●	●	●	●	●	-	-	●	●	-	●	●
	7/93				40-70	M5x50 M5x65	43	ø10x5	50	12	17488003	●	●	●	●	●	-	-	●	●	-	●	●
	7/63				9-40	M5x30 M5x45	43	ø10x5	50	24	17489001	●	●	●	●	●	-	-	●	●	-	●	●
	7/73				20-50	M5x30 M5x55	43	ø10x5	50	24	17489002	●	●	●	●	●	-	-	●	●	-	●	●
	7/93				40-70	M5x50 M5x65	43	ø10x5	50	24	17489003	●	●	●	●	●	-	-	●	●	-	●	●
	7/63				9-40	M5x30 M5x45	43	ø10x5	50	12	17489001	●	●	●	●	●	-	-	●	●	-	●	●
	7/73				20-50	M5x30 M5x55	43	ø10x5	50	12	17489002	●	●	●	●	●	-	-	●	●	-	●	●
	7/93				40-70	M5x50 M5x65	43	ø10x5	50	12	17489003	●	●	●	●	●	-	-	●	●	-	●	●
	7/63				9-40	M5x30 M5x45	43	ø12x5	50	12	17488004	●	●	●	●	●	-	-	●	●	-	●	●
	7/73				20-50	M5x30 M5x55	43	ø12x5	50	12	17488005	●	●	●	●	●	-	-	●	●	-	●	●
	7/93				40-70	M5x50 M5x65	43	ø12x5	50	12	17488006	●	●	●	●	●	-	-	●	●	-	●	●
	7/63				9-40	M5x30 M5x45	43	ø12x5	50	12	17489004	●	●	●	●	●	-	-	●	●	-	●	●
	7/73				20-50	M5x30 M5x55	43	ø12x5	50	12	17489005	●	●	●	●	●	-	-	●	●	-	●	●
	7/93				40-70	M5x50 M5x65	43	ø12x5	50	12	17489006	●	●	●	●	●	-	-	●	●	-	●	●
	7/30				30	M5x30 M5x45	43	ø10x2	50	1	17988001	●	●	●	●	●	-	-	-	-	-	-	-
	7/45	-	-	-	45	-	-	-	50	6	17450002	-	-	-	-	●	-	-	-	-	-	-	-

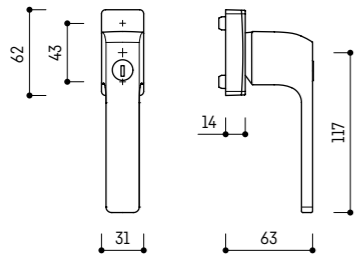
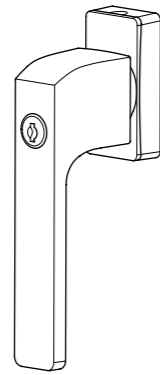
CUBIC_SECURITY

design Leo De Carlo

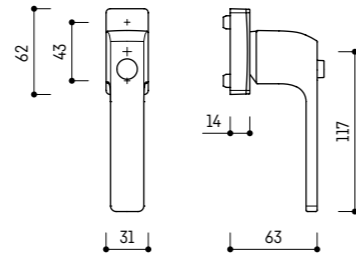


MANIGLIA SICUREZZA PER FINESTRA - SUPPORTO 31x62x14mm SECURITY WINDOW HANDLE - SUPPORT 31x62x14mm

CARATTERISTICHE_FEATURES					FISSAGGIO_FIXING					FINITURE_FINISHES					OPZIONI_OPTIONS			



KEY_TBT4



BUTTON

VERSIONI DISPONIBILI_AVAILABLE VERSIONS

KEY	TBT4	BUT		

CAPITOLATO_SPECIFICATION



Per una descrizione dettagliata di tutte le specifiche tecniche presenti nel prodotto, da impiegare nei capitolati o nelle offerte pubbliche, fate riferimento alla sezione CAPITOLATI. For a detailed description of all the technical informations contained in the product, to be used in the specifications or in public tenders, please refer to the SPECIFICATIONS section.

NORMA EN 13126-3_EN 13126-3 NORM

3 | 2/180 | - | 0 | 1 | 5 | 2* | 3/C1

*Resistenza allo scasso 100Nm (solo su maniglie con cifratura o pulsante) Burglary resistance 100Nm (only on handles with lock or button).

CUBIC_SECURITY

design Leo De Carlo



ALU

Supporto_Support

31x62x14mm

	■	+	S	U	X	X	S	S	S	L					L L										
										97	4B	77	33	22	67	02	04	78	82	80	81	96			
KEY RS100	7/62					7-25	M5x30 M5x45	43	ø10x5	10	12	17484001	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75					20-40	M5x30 M5x55	43	ø10x5	10	12	17484002	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85					30-50	M5x50 M5x65	43	ø10x5	10	12	17484003	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95					40-60	M5x50 M5x65	43	ø10x5	10	12	17484010	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62					7-25	M5x30 M5x45	43	ø10x5	10	2	17484001	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75					20-40	M5x30 M5x55	43	ø10x5	10	2	17484002	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85					30-50	M5x50 M5x65	43	ø10x5	10	2	17484003	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95					40-60	M5x50 M5x65	43	ø10x5	10	2	17484010	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62					7-25	M5x30 M5x45	43	ø10x5	10	12	17484004	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75					20-40	M5x30 M5x55	43	ø10x5	10	12	17484005	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85					30-50	M5x50 M5x65	43	ø10x5	10	12	17484006	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95					40-60	M5x50 M5x65	43	ø10x5	10	12	17484011	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62					7-25	M5x30 M5x45	43	ø10x5	10	2	17484004	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75					20-40	M5x30 M5x55	43	ø10x5	10	2	17484005	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85					30-50	M5x50 M5x65	43	ø10x5	10	2	17484006	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95					40-60	M5x50 M5x65	43	ø10x5	10	2	17484011	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62					7-25	M5x30 M5x45	43	ø10x5	10	12	17484007	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75					20-40	M5x30 M5x55	43	ø10x5	10	12	17484008	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85					30-50	M5x50 M5x65	43	ø10x5	10	12	17484009	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/95					40-60	M5x50 M5x65	43	ø10x5	10	12	17484012	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/62					7-25	M5x30 M5x45	43	ø10x5	10	2	17484007	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/75					20-40	M5x30 M5x55	43	ø10x5	10	2	17484008	●	●	●	●	●	-	-	-	-	-	-	-	-
	7/85					30-50	M5x50 M5x65	43	ø10x5	10	2	17484009	●	●	●	●	●	-	-	-	-	-	-	-	-



ALU

Supporto_Support

31x62x14mm

KEY RS100	7/95	90° KA2	40-60	M5x50 M5x65	43	ø10x5	10	2	17484012	L											
										F1	4B	77	33	22	67	02	04	78	82	80	81
	7/62	45° KD	7-25	M5x30 M5x45	43	ø10x5	10	12	17490001	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	45° KD	20-40	M5x30 M5x55	43	ø10x5	10	12	17490002	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	45° KD	30-50	M5x50 M5x65	43	ø10x5	10	12	17490003	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	45° KD	40-60	M5x50 M5x65	43	ø10x5	10	12	17490010	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	45° KD	7-25	M5x30 M5x45	43	ø10x5	10	2	17490001	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	45° KD	20-40	M5x30 M5x55	43	ø10x5	10	2	17490002	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	45° KD	30-50	M5x50 M5x65	43	ø10x5	10	2	17490003	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	45° KD	40-60	M5x50 M5x65	43	ø10x5	10	2	17490010	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	45° KA1	7-25	M5x30 M5x45	43	ø10x5	10	12	17490004	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	45° KA1	20-40	M5x30 M5x55	43	ø10x5	10	12	17490005	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	45° KA1	30-50	M5x50 M5x65	43	ø10x5	10	12	17490006	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	45° KA1	40-60	M5x50 M5x65	43	ø10x5	10	12	17490011	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	45° KA1	7-25	M5x30 M5x45	43	ø10x5	10	2	17490004	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	45° KA1	20-40	M5x30 M5x55	43	ø10x5	10	2	17490005	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	45° KA1	30-50	M5x50 M5x65	43	ø10x5	10	2	17490006	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	45° KA1	40-60	M5x50 M5x65	43	ø10x5	10	2	17490011	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	45° KA2	7-25	M5x30 M5x45	43	ø10x5	10	12	17490007	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	45° KA2	20-40	M5x30 M5x55	43	ø10x5	10	12	17490008	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	45° KA2	30-50	M5x50 M5x65	43	ø10x5	10	12	17490009	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	45° KA2	40-60	M5x50 M5x65	43	ø10x5	10	12	17490012	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	45° KA2	7-25	M5x30 M5x45	43	ø10x5	10	2	17490007	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	45° KA2	20-40	M5x30 M5x55	43	ø10x5	10	2	17490008	•	•	•	•	•	-	-	-	-	-	-	-



ALU

Supporto_Support

31x62x14mm

KEY RS100	7/85	45° KA2	30-50	M5x50 M5x65	43	ø10x5	10	2	17490009	L											
										F1	4B	77	33	22	67	02	04	78	82	80	81
TBT4 RS100	7/95	45° KA2	40-60	M5x50 M5x65	43	ø10x5	10	2	17490012	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	90° KD	7-25	M5x30 M5x45	43	ø10x5	10	12	17486001	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	90° KD	20-40	M5x30 M5x55	43	ø10x5	10	12	17486002	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	90° KD	30-50	M5x50 M5x65	43	ø10x5	10	12	17486003	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	90° KD	40-60	M5x50 M5x65	43	ø10x5	10	12	17486010	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	90° KD	7-25	M5x30 M5x45	43	ø10x5	10	2	17486001	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	90° KD	20-40	M5x30 M5x55	43	ø10x5	10	2	17486002	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	90° KD	30-50	M5x50 M5x65	43	ø10x5	10	2	17486003	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	90° KD	40-60	M5x50 M5x65	43	ø10x5	10	2	17486010	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	90° KA1	7-25	M5x30 M5x45	43	ø10x5	10	12	17486004	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	90° KA1	20-40	M5x30 M5x55	43	ø10x5	10	12	17486005	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	90° KA1	30-50	M5x50 M5x65	43	ø10x5	10	12	17486006	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	90° KA1	40-60	M5x50 M5x65	43	ø10x5	10	12	17486011	•	•	•	•	•	-	-	-	-	-	-	-
	7/62	90° KA1	7-25	M5x30 M5x45	43	ø10x5	10	2	17486004	•	•	•	•	•	-	-	-	-	-	-	-
	7/75	90° KA1	20-40	M5x30 M5x55	43	ø10x5	10	2	17486005	•	•	•	•	•	-	-	-	-	-	-	-
	7/85	90° KA1	30-50	M5x50 M5x65	43	ø10x5	10	2	17486006	•	•	•	•	•	-	-	-	-	-	-	-
	7/95	90° KA1	40-60	M5x50 M5x65	43	ø10x5	10	2	17486011	•	•	•	•	•	-	-	-	-	-	-	-
7/62	90° KA2	7-25	M5x30 M5x45	43	ø10x5	10	12	17486007	•	•	•	•	•	-	-	-	-	-	-	-	
7/75	90° KA2	20-40	M5x30 M5x55	43	ø10x5	10	12	17486008	•	•	•	•	•	-	-	-	-	-	-	-	
7/85	90° KA2	30-50	M5x50 M5x65	43	ø10x5	10	12	17486009	•	•	•	•	•	-	-	-	-	-	-	-	
7/95	90° KA2	40-60	M5x50 M5x65	43	ø10x5	10	12	17486012	•	•	•	•	•	-	-	-	-	-	-	-	
7/62	90° KA2	7-25	M5x30 M5x45	43	ø10x5	10	2	17486007	•	•	•	•	•	-	-	-	-	-	-	-	



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										F1	4B	ENOX	BLACK	WHITE SIGNAL	PURE WHITE	BOY* WHITE	BOY* NOIR	ANTHRACITE	LIGHT GREY	CLAY BROWN	IVORY	DARK BROWN						
TBT4 RS100	7/75			20-40	M5x30 M5x55	43	∅10x5	10	2	17486008	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	2	17486009	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	2	17486012	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/62			7-25	M5x30 M5x45	43	∅10x5	10	12	17491001	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	12	17491002	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	12	17491003	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	12	17491010	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/62			7-25	M5x30 M5x45	43	∅10x5	10	2	17491001	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	2	17491002	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	2	17491003	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	2	17491010	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/62			7-25	M5x30 M5x45	43	∅10x5	10	12	17491004	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	12	17491005	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	12	17491006	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	12	17491011	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/62			7-25	M5x30 M5x45	43	∅10x5	10	2	17491004	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	2	17491005	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	2	17491006	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	2	17491011	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/62			7-25	M5x30 M5x45	43	∅10x5	10	12	17491007	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	12	17491008	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	12	17491009	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	12	17491012	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-



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										F1	4B	ENOX	BLACK	WHITE SIGNAL	PURE WHITE	BOY* WHITE	BOY* NOIR	ANTHRACITE	LIGHT GREY	CLAY BROWN	IVORY	DARK BROWN						
TBT4 RS100	7/62			7-25	M5x30 M5x45	43	∅10x5	10	2	17491007	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	2	17491008	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	2	17491009	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	2	17491012	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
BUT RS100	7/62			7-25	M5x30 M5x45	43	∅10x5	10	2	17485001	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	2	17485002	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	2	17485003	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	2	17485004	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/62			7-25	M5x30 M5x45	43	∅10x5	10	2	17492001	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/75			20-40	M5x30 M5x55	43	∅10x5	10	2	17492002	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/85			30-50	M5x50 M5x65	43	∅10x5	10	2	17492003	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-
	7/95			40-60	M5x50 M5x65	43	∅10x5	10	2	17492004	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-