

serrature
di sicurezza



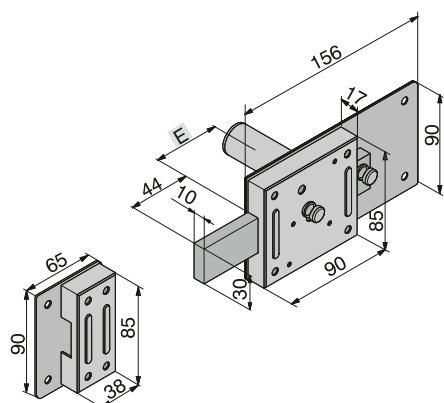
MADE IN ITALY

SERRATURE PER SERRAMENTI IN LEGNO

***LOCKS FOR WOODEN
DOORS***



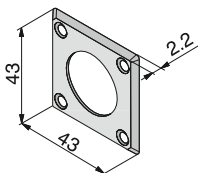
FERROGLIETTO A QUATTRO MANDATE / RIM LOCK FOUR TURNS



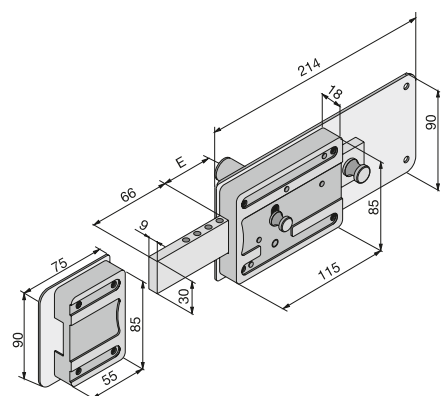
ARTICOLO Article	CILINDRO Cylinder	E			Quantità min. da ordinare
011.45.35.1	Cilindro fisso - Fixed cylinder 35 mm	45	2	30	2
011.45.50.1	Cilindro fisso - Fixed cylinder 50 mm	45	2	30	2
011.45.60.1	Cilindro fisso - Fixed cylinder 60 mm	45	2	30	2
011.45.80.1	Cilindro staccato - Loose cylinder 80 mm	45	1	30	1

IN DOTAZIONE - Included

Cilindro fisso	Art. 603.00.00.1
Cilindro staccato	Art. 604.00.00.1
Bocchetta	Art. 820.01.00.0
N° 1 Borchia	Art. 800.02.00.1



FERROGLIETTO A SEI MANDATE / RIM LOCK SIX TURNS



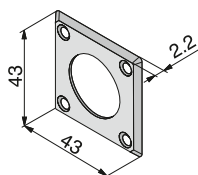
ARTICOLO Article	CILINDRO Cylinder	E			Quantità min. da ordinare
012.50.50.1	Cilindro fisso - Fixed cylinder 50 mm	50	2	24	2
012.50.60.1	Cilindro fisso - Fixed cylinder 60 mm	50	2	24	2
012.60.50.1	Cilindro fisso - Fixed cylinder 50 mm	60	2	24	2
012.60.60.1	Cilindro fisso - Fixed cylinder 60 mm	60	2	24	2
012.50.80.1	Cilindro staccato - Loose cylinder 80 mm	50	1	30	1
012.60.80.1	Cilindro staccato - Loose cylinder 80 mm	60	1	30	1

IN DOTAZIONE - Included

Cilindro fisso	Art. 603.01.00.0
Cilindro staccato	Art. 604.01.00.0
N° 1 Borchia	Art. 800.02.00.0

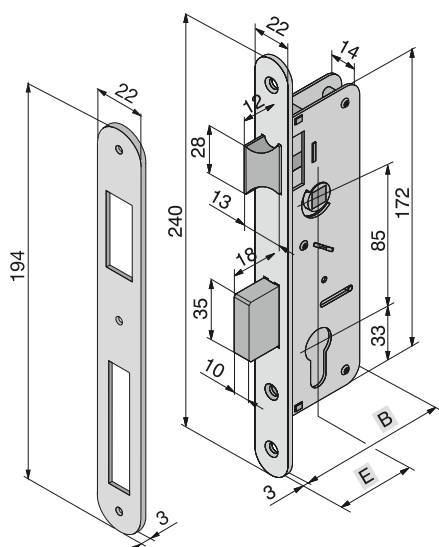
A RICHIESTA - Not included

Cilindro fisso mm 50	Art. 603.02.00.0
Cilindro fisso mm 60	Art. 603.03.00.0
Cilindro staccato	Art. 604.02.00.0
Chiavi grezze	Art. 503.05.00.1
	Art. 503.05.00.2



NON SI ESEGUONO IMPIANTI SPECIALI: KA-KAS

DUE MANDATE E SCROCCO, BORDO ARROTONDATO / TWO TURNS AND LATCH, ROUND FORENDPLATE



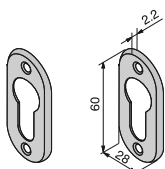
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
014.25.00.0	Acciaio ottonato - <i>Brassed Steel</i>	25	49	30	1
014.30.00.0		30	54	30	1
014.35.00.0		35	59	30	1
014.25.01.0	Acciaio nichelato - <i>Nickel Steel</i>	25	49	30	6
014.30.01.0		30	54	30	6
014.35.01.0		35	59	30	6

IN DOTAZIONE - *Included*

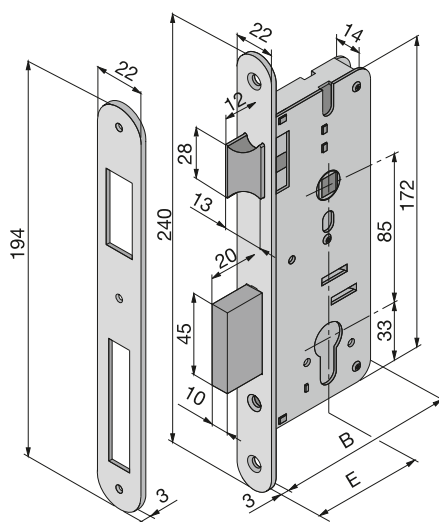
Incontro Art. 830.04
N° 2 Borchie Art. 800.03

A RICHIESTA - *Not included*

Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Altri cilindri passanti Art. 700 Leva DIN
Cilindri predisposti per pomolo Art. 721-735 Leva DIN
Pomoli Art. 750-751-752
Incontri Serie 830
Cilindro con Quadro - 8 mm Art. 740.00.00.0



DUE MANDATE E SCROCCO, BORDO ARROTONDATO / TWO TURNS AND LATCH, ROUND FORENDPLATE



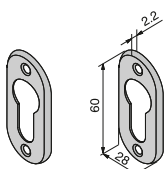
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
014.40.00.0	Acciaio ottonato - <i>Brassed Steel</i>	40	64	30	1
014.45.00.0		45	69	30	1
014.50.00.0		50	74	30	1
014.60.00.0		60	84	30	1
014.70.00.0		70	94	30	1
014.80.00.0		80	104	25	1
014.40.01.0	Acciaio nichelato - <i>Nickel Steel</i>	40	64	30	6
014.45.01.0		45	69	30	6
014.50.01.0		50	74	30	6
014.60.01.0		60	84	30	6
014.70.01.0		70	94	30	6
014.80.01.0		80	104	25	6

IN DOTAZIONE - *Included*

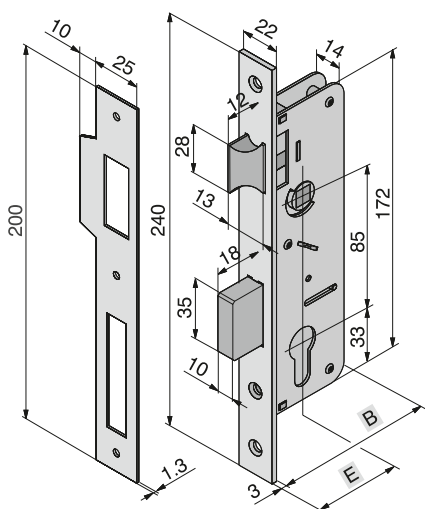
Incontro Art. 830.04
N° 2 Borchie Art. 800.03

A RICHIESTA - *Not included*

Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Altri cilindri passanti Art. 700 Leva DIN
Cilindri predisposti per pomolo Art. 721-735 Leva DIN
Pomoli Art. 750-751-752
Incontri Serie 830
Cilindro con Quadro - 8 mm Art. 740.00.00.0



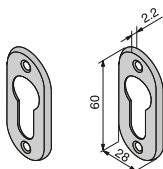
DUE MANDATE E SCROCCO / TWO TURNS AND LATCH



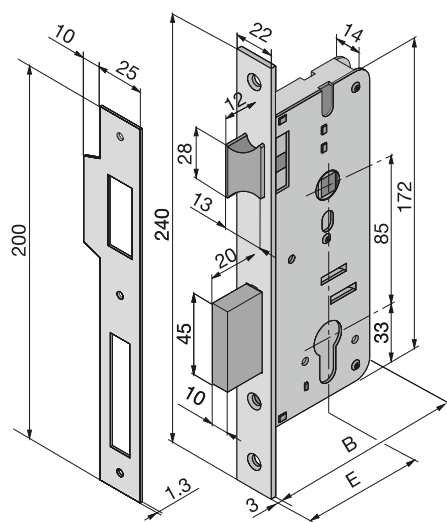
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
015.25.00.0	Acciaio ottonato - <i>Brassed Steel</i>	25	49	30	1
015.30.00.0		30	54	30	1
015.35.00.0		35	59	30	1
015.25.01.0	Acciaio nichelato - <i>Nickel Steel</i>	25	49	30	6
015.30.01.0		30	54	30	6
015.35.01.0		35	59	30	6

IN DOTAZIONE - Included
 Incontro Art. 830.01
 N° 2 Borchie Art. 800.03

A RICHIESTA - Not included
 Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
 Altri cilindri passanti Art. 700 Leva DIN
 Cilindri predisposti per pomolo Art. 721-735 Leva DIN
 Pomoli Art. 750-751-752
 Incontri Serie 830
 Cilindro con Quadro - 8 mm Art. 740.00.00.0



DUE MANDATE E SCROCCO / TWO TURNS AND LATCH



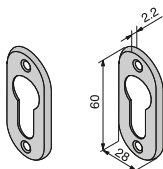
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
015.40.00.0	Acciaio ottonato - <i>Brassed Steel</i>	40	64	30	1
015.45.00.0		45	69	30	1
015.50.00.0		50	74	30	1
015.60.00.0		60	84	30	1
015.70.00.0		70	94	30	1
015.80.00.0		80	104	25	1
015.40.01.0	Acciaio nichelato - <i>Nickel Steel</i>	40	64	30	6
015.45.01.0		45	69	30	6
015.50.01.0		50	74	30	6
015.60.01.0		60	84	30	6
015.70.01.0		70	94	30	6
015.80.01.0		80	104	25	6

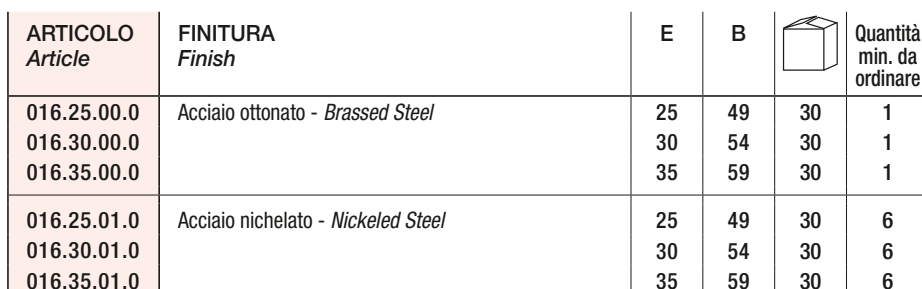
ALTRE FINITURE - Other finishes

015.--.21.0	Frontale, catenaccio e scrocco in ottone lucido - <i>Polish Brass</i>	200
015.--.23.0	Frontale, catenaccio e scrocco in ottone cromato lucido - <i>Chrome Brass Polish</i>	200
015.--.25.0	Frontale, catenaccio e scrocco in ottone cromato satinato - <i>Satin Chrome Brass</i>	200

IN DOTAZIONE - Included
 Incontro Art. 830.01
 N° 2 Borchie Art. 800.03

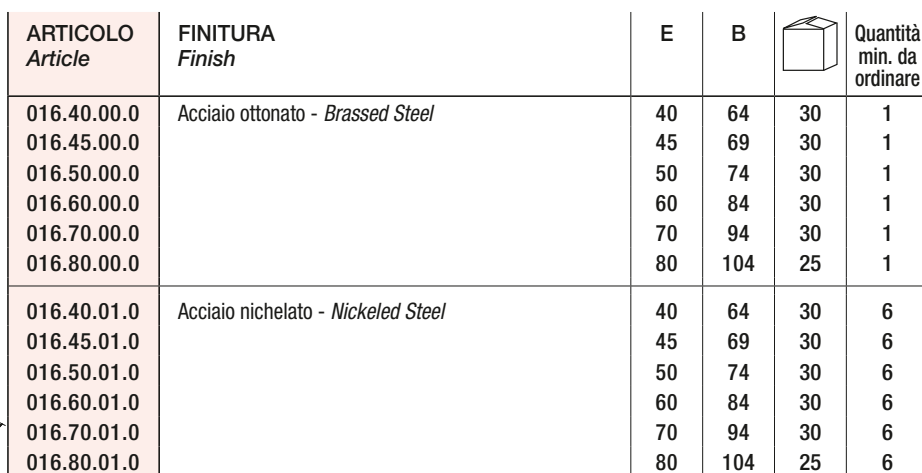
A RICHIESTA - Not included
 Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
 Altri cilindri passanti Art. 700 Leva DIN
 Cilindri predisposti per pomolo Art. 721-735 Leva DIN
 Pomoli Art. 750-751-752
 Incontri Serie 830
 Cilindro con Quadro - 8 mm Art. 740.00.00.0





A RICHIESTA - Not included

Cilindro base da mm 60	Art. 700.22.28.0 Leva DIN
Altri cilindri passanti	Art. 700 Leva DIN
Cilindri predisposti per pomolo	Art. 721-735 Leva DIN
Pomoli	Art. 750-751-752
Incontri	Serie 830
Cilindro con Quadro - 8 mm	Art. 740.00.00.0

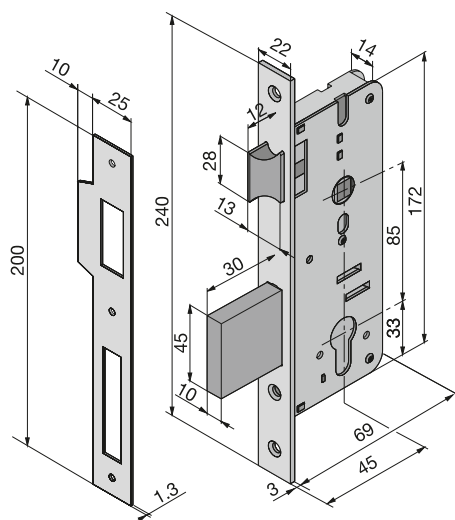


A RICHIESTA - *Not included*

Cilindro base da mm 60	Art. 700.22.28.0 Leva DIN
Altri cilindri passanti	Art. 700 Leva DIN
Cilindri predisposti per pomolo	Art. 721-735 Leva DIN
Pomoli	Art. 750-751-752
Incontri	Serie 830
Cilindro con Quadro - 8 mm	Art. 740.00.00.0



TRE MANDATE E SCROCCO / THREE TURNS AND LATCH



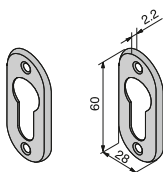
ARTICOLO Article	FINITURA Finish	E		Quantità min. da ordinare
018.45.00.0	Acciaio ottonato - <i>Brassed Steel</i>	45	30	12

IN DOTAZIONE - Included

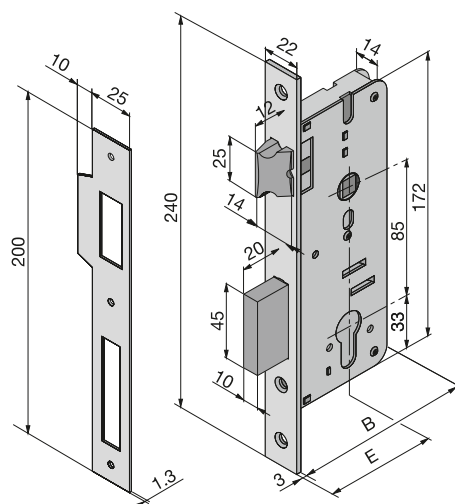
Incontro Art. 830.01.00.0
N° 2 Borchie Art. 800.03.00.0

A RICHIESTA - Not included

Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Altri cilindri passanti Art. 700 Leva DIN
Cilindri predisposti per pomolo Art. 721-735 Leva DIN
Pomoli Art. 750-751-752
Incontri Serie 830
Cilindro con Quadro - 8 mm Art. 740.00.00.0



DUE MANDATE E SCROCCO CONVESSO / TWO TURNS AND CONVEX LATCH



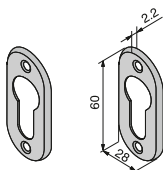
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
019.45.00.0	Acciaio ottonato - <i>Brassed Steel</i>	45	69	30	12
019.50.00.0		50	74	30	12
019.60.00.0		60	84	30	12
019.45.01.0	Acciaio nichelato - <i>Nickel Steel</i>	45	69	30	12
019.50.01.0		50	74	30	12
019.60.01.0		60	84	30	12

IN DOTAZIONE - Included

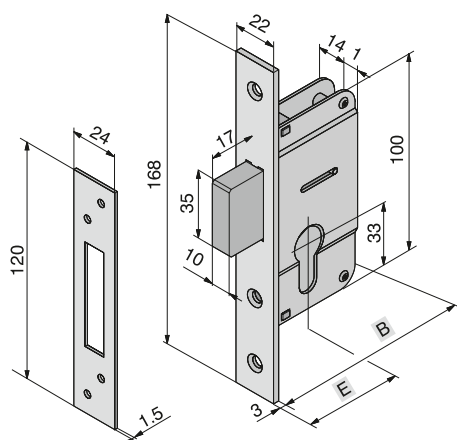
Incontro Art. 830.01
N° 2 Borchie Art. 800.03

A RICHIESTA - Not included

Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Altri cilindri passanti Art. 700 Leva DIN
Cilindri predisposti per pomolo Art. 721-735 Leva DIN
Pomoli Art. 750-751-752
Incontri Serie 830
Cilindro con Quadro - 8 mm Art. 740.00.00.0



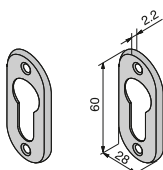
UNA MANDATA MAGGIORATA mm 17 / ONE LONGER TURN mm 17



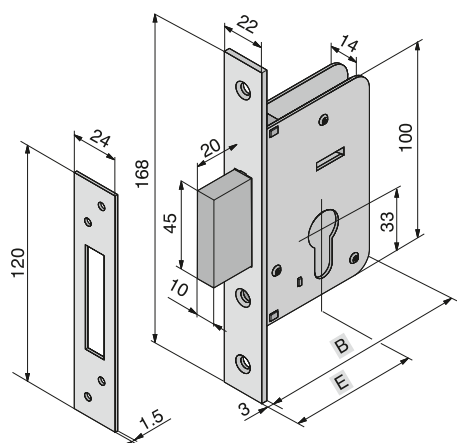
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
020.25.00.0	Acciaio ottonato - <i>Brassed Steel</i>	25	37	50	1
020.30.00.0		30	42	50	1
020.35.00.0		35	47	50	1

IN DOTAZIONE - Included
 Incontro Art. 830.06.00.0
 N° 2 Borchie Art. 800.03.00.0

A RICHIESTA - Not included
 Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
 Altri cilindri passanti Art. 700 Leva DIN
 Cilindri predisposti per pomolo Art. 721-735 Leva DIN
 Pomoli Art. 750-751-752



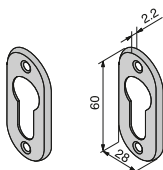
DUE MANDATE / TWO TURNS



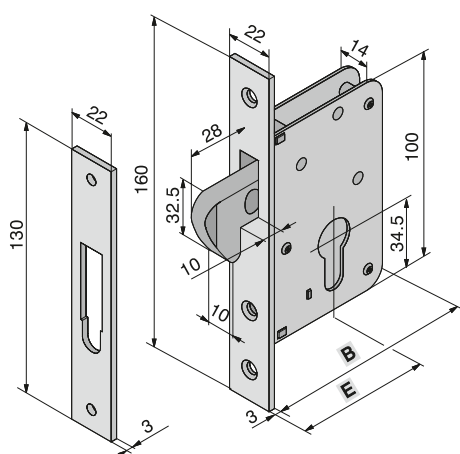
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
020.40.00.0	Acciaio ottonato - <i>Brassed Steel</i>	40	64	50	1
020.45.00.0		45	69	50	1
020.50.00.0		50	74	50	1
020.60.00.0		60	84	50	1
020.70.00.0		70	94	30	1
020.80.00.0		80	104	30	1

IN DOTAZIONE - Included
 Incontro Art. 830.06.00.0
 N° 2 Borchie Art. 800.03.00.0

A RICHIESTA - Not included
 Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
 Altri cilindri passanti Art. 700 Leva DIN
 Cilindri predisposti per pomolo Art. 721-735 Leva DIN
 Pomoli Art. 750-751-752



CHIUSURA A GANCIO / HOOK DEADBOLT



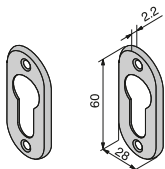
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
025.30.00.0	Acciaio ottonato - <i>Brassed Steel</i>	30	54	50	1
025.40.00.0		40	64	50	1
025.50.00.0		50	74	30	1
025.60.00.0		60	84	30	1
025.70.00.0		70	94	30	1
025.80.00.0		80	104	30	1

IN DOTAZIONE - Included

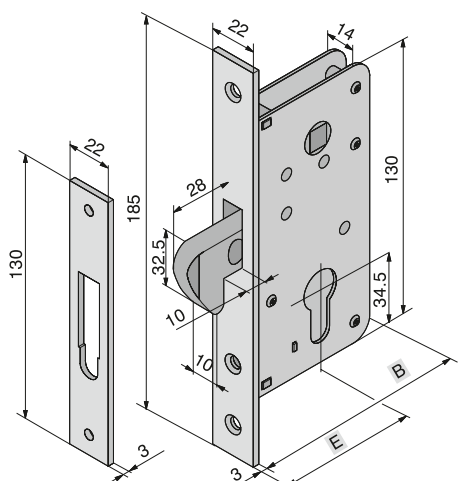
Incontro Art. 830.07.00.0
N° 2 Borchie Art. 800.03.00.0

A RICHIESTA - Not included

Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Altri cilindri passanti Art. 700 Leva DIN
Cilindri predisposti per pomolo Art. 721-735 Leva DIN
Pomoli Art. 750-751-752



CHIUSURA A GANCIO E QUADRO MANIGLIA / HOOK DEADBOLT AND HANDLE SQUARE



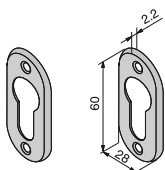
ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
026.30.00.0	Acciaio ottonato - <i>Brassed Steel</i>	30	54	50	1
026.40.00.0		40	64	50	1
026.50.00.0		50	74	30	1
026.60.00.0		60	84	30	1
026.70.00.0		70	94	30	1
026.80.00.0		80	104	30	1

IN DOTAZIONE - Included

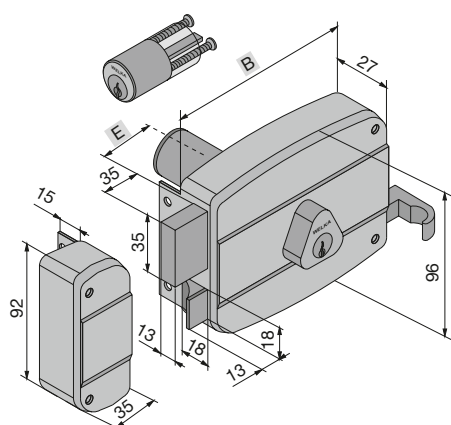
Incontro Art. 830.07.00.0
N° 2 Borchie Art. 800.03.00.0

A RICHIESTA - Not included

Cilindro base da mm 60 Art. 700.22.28.0 Leva DIN
Altri cilindri passanti Art. 700 Leva DIN
Cilindri predisposti per pomolo Art. 721-735 Leva DIN
Pomoli Art. 750-751-752



CATENACCIO E SCROCCO TRE MANDATE / DEADBOLT AND LATCH THREE TURNS



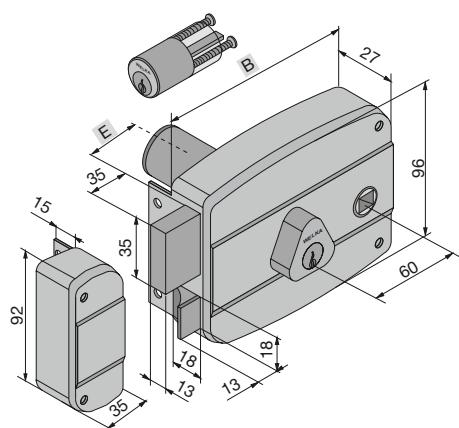
CILINDRO FISSO - Fixed cylinder

ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
030.60.52.1	Mano Dx - Verniciata nera	60	120	15	1
030.70.52.1	Right hand - Black Painted Finish	70	140	15	1
030.60.52.2	Mano Sx - Verniciata nera	60	120	15	1
030.70.52.2	Left hand - Black Painted Finish	70	140	15	1

IN DOTAZIONE - Included

Cilindro fisso - 52 mm Art. 609.05.00.0
Bocchetta Art. 820.08.00.1 Dx
Art. 820.08.00.2 Sx

CATENACCIO E SCROCCO CON QUADRO MANIGLIA 3 MANDATE DEADBOLT AND LATCH WITH HANDLE SQUARE THREE TURNS



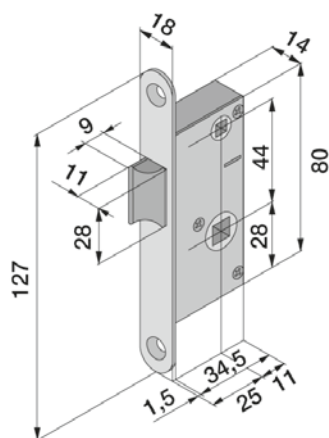
CILINDRO FISSO - Fixed cylinder

ARTICOLO Article	FINITURA Finish	E	B		Quantità min. da ordinare
031.60.52.1	Mano Dx - Verniciata nera	60	140	15	1
031.60.52.2	Mano Sx - Verniciata nera	60	140	15	1
	Left hand - Black Painted Finish				

IN DOTAZIONE - Included

Cilindro fisso - 52 mm Art. 609.05.00.0
Bocchetta Art. 820.08.00.1 Dx
Art. 820.08.00.2 Sx

SCROCCO REVERSIBILE, QUADRO MANIGLIA E DISPOSITIVO DI BLOCCO DELLO SCROCCO REVERSIBLE LATCH, HANDLE SQUARE AND LATCH LOCKING DEVICE

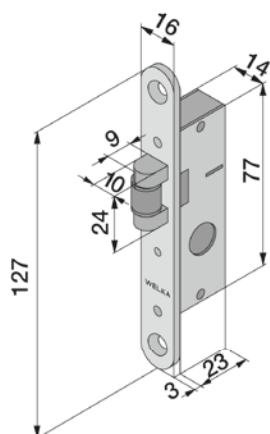


ARTICOLO Article	FINITURA Finish	E		Quantità min. da ordinare
113.25.03.0	F.le Cromato Lucido - <i>Polish chrome</i>	25	100	1
113.25.04.0	F.le Verniciato Nero - <i>Black painted</i>	25	100	1
113.25.05.0	F.le Verniciato Grigio - <i>Grey painted</i>	25	100	1
113.25.07.0	F.le Oro Lucido - <i>Polish brass</i>	25	100	1

FRONTALE BORDO TONDO LARGHEZZA 18 mm
ROUND FRONTPLATE WIDTH 18 mm



RULLO REGOLABILE IN NYLON / ADJUSTABLE NYLON ROLLER



ARTICOLO Article	FINITURA Finish	E		Quantità min. da ordinare
114.15.01.01	Acciaio nichelato - <i>Nickel Steel</i>	15	100	1

FRONTALE BORDO TONDO LARGHEZZA 16 mm
ROUND FRONTPLATE WIDTH 16 mm

