

TOP GEAR GC

REVERSIBLE

SERRATURE PER
PORTE BLINDATE A
CILINDRO EUROPEO
*EUROPEAN CYLINDER
SAFETY DOOR LOCKS*

SERIE
LINE

16GC

G MOVIMENTO AD INGRANAGGI
GEAR MOVEMENT

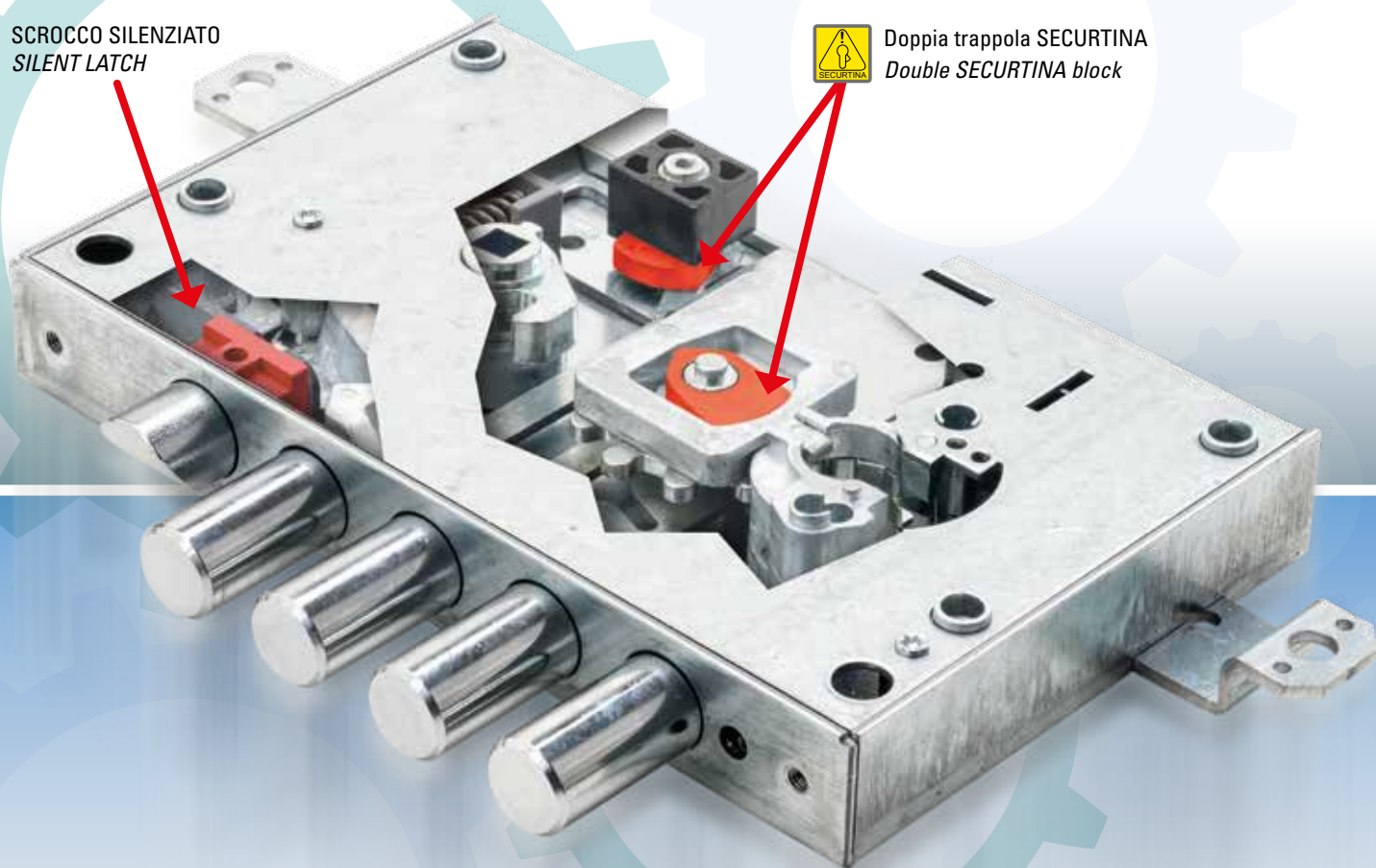
C SCROCCO ALTO
UPPER LATCH

165C | 166C | 168C | 169C

SCROCCO SILENZIATO
SILENT LATCH



Doppia trappola SECURTINA
Double SECURTINA block

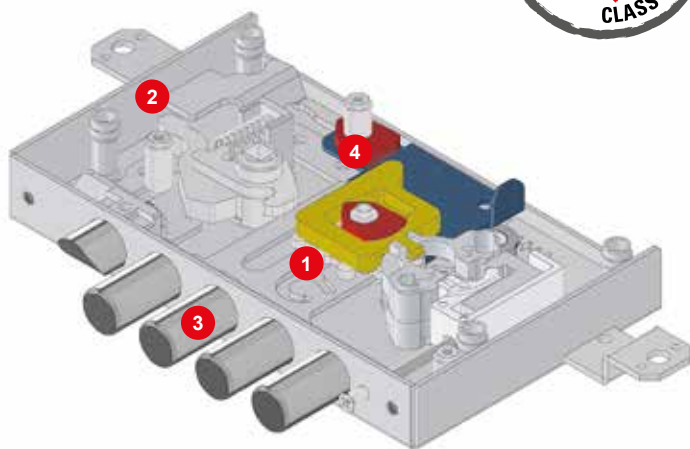


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SECUREMME®
SERRATURE DI SICUREZZA

TOP GEAR GC REVERSIBLE



Serrature per porte blindate a cilindro europeo, ambidestre, con movimento ad ingranaggi TOP GEAR, corsa 30 mm, e doppia trappola SECURTINA. Scrocco ALTO, reversibile, Ø19 mm azionato da chiave e quadro maniglia 8 mm. Compatibili con quelle in commercio.

European reversible cylinder locks for safety doors, with TOP GEAR movement, stroke 30 mm and double SECURTINA system. Reversible UPPER latch Ø19 mm driven by key and handle square 8 mm. Interchangeable with those on the market.

PIASTRA DI PROTEZIONE

Piastra resistente al trapano temprata a durezza 50/53 HRC

PROTECTION PLATE

Hardened plate 50/53 HRC resistant to drill

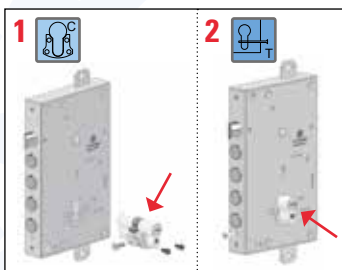


SISTEMA DI FISSAGGIO DEL CILINDRO SULLA SERRATURA

- 1 Con attacco SECUREMME (C)
- 2 Con vite in testa (T)

FIXING OF THE CYLINDER ON THE LOCK

- 1 SECUREMME fixing cylinder (C)
- 2 With screw in the frontal (T)

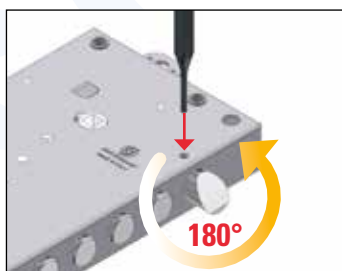


REVERSIBILITÀ SCROCCO

Inserire un utensile nel foro e ruotare di 180° lo scrocco.

REVERSIBLE LATCH

Insert a tool into the hole and turn the latch 180°.



I prodotti sono totalmente Made in Italy.
Products completely Made in Italy.

Made in Italy



SERRATURA A CILINDRO
CYLINDER LOCK



IL CATENACCIO DELLA SERRATURA È MOVIMENTATO DALLA CHIAVE
THE BOLT OF THE LOCK IS ACTIVATED BY KEY



VERSIONE CON BLOCCO ASTE
RODS BLOCK MODEL



INGRANAGGI: Funzionamento preciso e silenzioso.

Il meccanismo ad ingranaggi riduce notevolmente la rumorosità, diminuendo lo sforzo nell'azionamento della chiave.

I VANTAGGI SONO:

- Silenziosità del movimento di apertura e chiusura.
- Rotazione del cilindro con minimo sforzo anche in condizioni di lavoro estreme.
- Elevatissima durabilità ciclica.
- Assenza di usura nella cam del cilindro.
- Compatibilità con cilindri di diverse misure di cam.

GEARS: Precise and silent operation.

The gear system considerably reduces the noise, decreasing the effort in the actuation of the key.

BENEFITS:

- Silent opening and closing movement.
- Cylinder rotation with low effort, even under great strength.
- High opening-closing durability.
- No cylinder's cam spoiled.
- Suitable for using with different cam dimensions.
- No problems with key-turn.



MANIGLIA FOLLE

Meccanismo che impedisce l'azionamento dello scrocco a serratura chiusa anche con una sola mandata.

NEUTRAL HANDLE

Mechanism that prevents the drive of the latch when the door is closed even by a turn only.



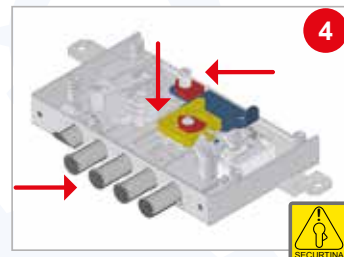
RINFORZO CATENACCI

TOP GEAR con sistema di rinforzo dei catenacci al carico assiale > di 10 Kn. BASIC GEAR con resistenza dei catenacci al carico assiale fino a 6 Kn.

BOLT REINFORCEMENT

TOP GEAR with bolt reinforcement system to axial load resistance more than 10kn.

BASIC GEAR with bolt resistance to axial load more than 6 Kn.



DOPPIA SECURTINA SYSTEM

Il sistema antintrusione entra in funzione solo a serratura chiusa. In caso di estrazione o rottura del cilindro la serratura si blocca impedendo l'apertura. Nella versione TOP è presente il doppio sistema Securcina che permette l'utilizzo di una sola serratura (reversibile) per porte destre o sinistre.

DOUBLE SECURTINA SYSTEM

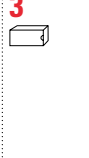
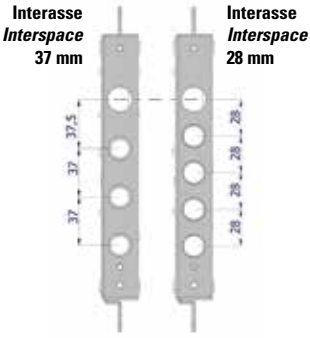
The anti-intrusion system goes into operation only with a closed lock. In case of extraction or breakage of the cylinder the lock locks itself thus preventing opening. In the TOP version there is a double Securcina system that allows the use of a single lock (reversible) for doors right or left.



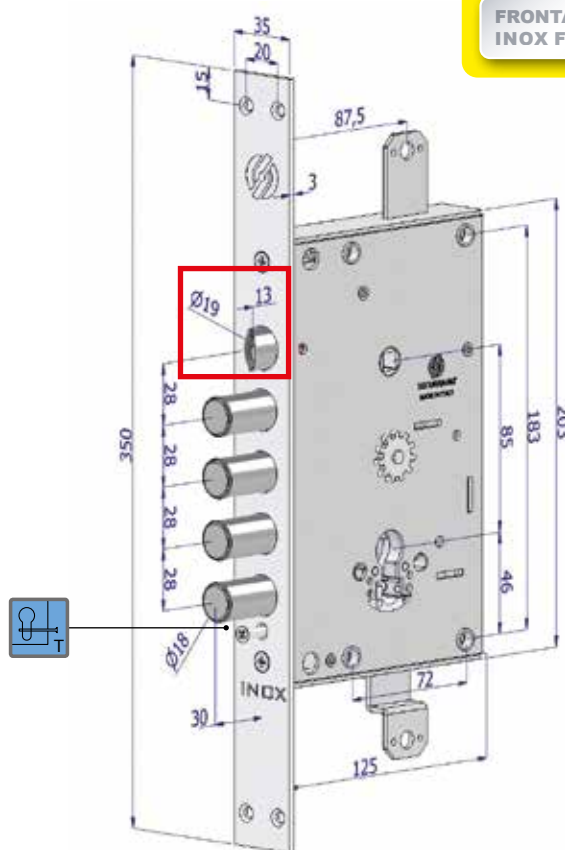
FINITURE: CROMATA
FINISHES: CHROMED

Modello | Model

COMPOSIZIONE CODICE
CODING EXAMPLE

165C	166C	168C	169C	165	+
   					
Predisposizione al fissaggio Fixing predisposition 0  Planare con 4 bussole in confezione industriale Planar with 4 hubs in industrial packaging 1  Planare con 4 bussole in confezione singola Planar with 4 hubs in single packaging 3  Infilare completa di frontale predisposta planare in confezione singola Mortice with frontal arranged planar in single packaging					
0 -   1   3   *  					
* A richiesta attacco laterale con 4 viti M6 On request: lateral fixing with 4 screws M6					
Mano d'apertura porta Opening door hand S Ambidestra universale reversibile Ambidextrous universal reversible					
					
Finitura pistoni Finishing bolts CR Cromo Chrome					
Sporgenza pistoni Projection bolts 03 STANDARD: i pistoni sporgono 3 mm per modello planare e laterale. Per modello frontale i pistoni sono a filo STANDARD: projection of bolts 3 mm for planar and lateral model. No projection of pistons for mortice model 06 Pistoni sporgono 6 mm Projection of bolts 6 mm 13 Pistoni sporgono 13 mm Projection of bolts 13 mm 23 Pistoni sporgono 23 mm Projection of bolts 23 mm 33 Pistoni sporgono 33 mm Projection of bolts 33 mm 43 Pistoni sporgono 43 mm Projection of bolts 43 mm					
Interasse pistoni Interspace bolts 28 28 mm 37 37 mm					
					
Tipo fissaggio del cilindro Cylinder fixing type C Con attacco Securemme Securemme fixing					
					
T Vite in testa Fixing with frontal screw					
					
XX BASIC GEAR					
					
T2 TOP GEAR con doppia trappola Securina. Reversibile TOP GEAR with Securina double trap. Reversible					
 +  + 					
 fino 6 Kn Up to 6 Kn					
 >10 Kn >10 Kn					
1651SCR0328TXX					

Locks **GEAR CYLINDER** "Line 165C" for European cylinder safety doors, ambidextrous.
Triple lock with gear movement, stroke 30 mm and latch.
Handle interspace 85 mm.
Galvanized finish.
Through-holes interspace 38 mm for protector fixing.
Planar, lateral on request or mortice fixing with frontal in stainless steel 350x35x3 mm.
Cylinder fixing "C" with Securemme tab or "T" with head-screw.
Ø19 mm reversible latch in chromed steel.
When the lock is closed, the handle does not release the latch.
Available in BASIC GEAR or TOP GEAR version with double SECURTINA block and reinforcement against bolt-push over 1000 kg.



S - Sporgenza pistonì | *Projection bolts*
I - Interasse | *Interspace*

BASIC GEAR		TOP GEAR		BASIC GEAR		TOP GEAR							
													
													
165 1 SCR0328TXX	2070	165 1 SCR0328TT2	2210	165 1 SCR0328CXX	1980	165 1 SCR0328CT2	2070	3 mm	28 mm	5			
165 1 SCR0337TXX	1980	165 1 SCR0337TT2	2120	165 1 SCR0337CXX	1890	165 1 SCR0337CT2	1980	3 mm	37 mm	5			
165 1 SCR0628TXX	2090	165 1 SCR0628TT2	2230	165 1 SCR0628CXX	2000	165 1 SCR0628CT2	2090	6 mm	28 mm	5			
165 1 SCR0637TXX	1995	165 1 SCR0637TT2	2135	165 1 SCR0637CXX	1905	165 1 SCR0637CT2	1995	6 mm	37 mm	5			
165 1 SCR1328TXX	2150	165 1 SCR1328TT2	2290	165 1 SCR1328CXX	2060	165 1 SCR1328CT2	2150	13 mm	28 mm	5			
165 1 SCR1337TXX	2040	165 1 SCR1337TT2	2180	165 1 SCR1337CXX	1950	165 1 SCR1337CT2	2040	13 mm	37 mm	5			
165 1 SCR2328TXX	2230	165 1 SCR2328TT2	2380	165 1 SCR2328CXX	2140	165 1 SCR2328CT2	2230	23 mm	28 mm	5			
165 1 SCR2337TXX	2100	165 1 SCR2337TT2	2240	165 1 SCR2337CXX	2010	165 1 SCR2337CT2	2100	23 mm	37 mm	5			
165 1 SCR3328TXX	2310	165 1 SCR3328TT2	2450	165 1 SCR3328CXX	2220	165 1 SCR3328CT2	2310	33 mm	28 mm	5			
165 1 SCR3337TXX	2160	165 1 SCR3337TT2	2300	165 1 SCR3337CXX	2070	165 1 SCR3337CT2	2160	33 mm	37 mm	5			
165 1 SCR4328TXX	2390	165 1 SCR4328TT2	2530	165 1 SCR4328CXX	2300	165 1 SCR4328CT2	2390	43 mm	28 mm	5			
165 1 SCR4337TXX	2220	165 1 SCR4337TT2	2300	165 1 SCR4337CXX	2110	165 1 SCR4337CT2	2220	43 mm	37 mm	5			

165 3 SCR0328TXX 3024	165 3 SCR0328TT2 3164	165 3 SCR0328CXX 3024	165 3 SCR0328CT2 3164	3 mm 28 mm 5
165 3 SCR0337TXX 2924	165 3 SCR0337TT2 3064	165 3 SCR0337CXX 2924	165 3 SCR0337CT2 3064	3 mm 37 mm 5

Available in BASIC GEAR or TOP GEAR version with double SECURTINA block and reinforcement against bolt-push over 1000 kg.

Independent locks; also available with interconnected locks*: the upper lock can block the lower lock. Handle interspace 85 mm. When the lock is closed, the handle does not release the latch. Galvanized finish with Ø18 mm bolts and Ø19 mm reversible latch in chromed steel. Through-holes interspace 38 mm for protector fixing. Planar; lateral on request or mortice fixing with frontal in stainless steel 40x63x35x3 mm. Cylinder fixing "C" with Securemme tab or "T" with head-screw. Available in BASIC GEAR or TOP GEAR version with double SECURITINA block and reinforcement against bolt-push over 1000 kg.



169 1 SCR0328TXX	2750	169 1 SCR0328TT2	2890	169 1 SCR0328CXX	2660	169 1 SCR0328CT2	2750	3 mm	28 mm	5
169 1 SCR0337TXX	2660	169 1 SCR0337TT2	2800	169 1 SCR0337CXX	2570	169 1 SCR0337CT2	2660	3 mm	37 mm	5
169 1 SCR0628TXX	2770	169 1 SCR0628TT2	2910	169 1 SCR0628CXX	2680	169 1 SCR0628CT2	2770	6 mm	28 mm	5
169 1 SCR0637TXX	2675	169 1 SCR0637TT2	2815	169 1 SCR0637CXX	2585	169 1 SCR0637CT2	2675	6 mm	37 mm	5
169 1 SCR1328TXX	2830	169 1 SCR1328TT2	2970	169 1 SCR1328CXX	2740	169 1 SCR1328CT2	2830	13 mm	28 mm	5
169 1 SCR1337TXX	2720	169 1 SCR1337TT2	2860	169 1 SCR1337CXX	2830	169 1 SCR1337CT2	2720	13 mm	37 mm	5
169 1 SCR2328TXX	2910	169 1 SCR2328TT2	3050	169 1 SCR2328CXX	2820	169 1 SCR2328CT2	2910	23 mm	28 mm	5
169 1 SCR2337TXX	2780	169 1 SCR2337TT2	2920	169 1 SCR2337CXX	2870	169 1 SCR2337CT2	2780	23 mm	37 mm	5
169 1 SCR3328TXX	2990	169 1 SCR3328TT2	3130	169 1 SCR3328CXX	2900	169 1 SCR3328CT2	2990	33 mm	28 mm	5
169 1 SCR3337TXX	2840	169 1 SCR3337TT2	2980	169 1 SCR3337CXX	2750	169 1 SCR3337CT2	2840	33 mm	37 mm	5
169 1 SCR4328TXX	3070	169 1 SCR4328TT2	3210	169 1 SCR4328CXX	2990	169 1 SCR4328CT2	3070	43 mm	28 mm	5
169 1 SCR4337TXX	2900	169 1 SCR4337TT2	3040	169 1 SCR4337CXX	2810	169 1 SCR4337CT2	2900	43 mm	37 mm	5

169 3 SCR0328TXX 3030	169 3 SCR0328TT2 3170	169 3 SCR0328CXX 2940	169 3 SCR0328CT2 3030	3 mm 28 mm 5
169 3 SCR0337TXX 2940	169 3 SCR0337TT2 3080	169 3 SCR0337CXX 2850	169 3 SCR0337CT2 2940	3 mm 37 mm 5



SECUREMME®
SERRATURE DI SICUREZZA

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SISTEMA GESTIONE QUALITÀ
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