



NUOVE SERRATURE DI SICUREZZA
AD INGRANAGGI

NEW SECURITY LOCKS WITH
GEAR MECHANISM MOVEMENT



CASSA STRETTA 15 mm

SLIM LOCKCASE 15 mm



CASSA STRETTA 15 mm

Ideale per tutti i profili a taglio termico e camera europea

Riduce al minimo i fori sul profilo per
l'installazione della serratura

Cassa chiusa per evitare che trucioli di lavorazione
entrino nei meccanismi interni

SLIM LOCKCASE 15 mm

Ideal for all thermic and Euro Groove profiles

It reduces to the minimum the holes on the profiles
for the installation of the lock

Closed lockcase to stop profile machining chips
from entering into the locks mechanisms

INGRANAGGI RINFORZATI

Nuovi ingranaggi maggiorati in acciaio inox

Sistema ad ingranaggi BREVETTATO che minimizza lo sforzo
sulla chiave per azionare la serratura

HARDENED GEARS

New hardened and thicker stainless steel gears

PATENTED gear mechanism system that minimizes the effort
to turn the key and operate the lock



SCROCCO SILENZIOSO

Il nuovo scrocco con inserti in nylon garantisce una chiusura
silenziosa della porta e riduce l'usura della contropiastra

SILENT LATCH BOLT

The new latch bolt with nylon inserts guarantees a perfectly silent
closure of the door and reduces the use of the striking plate



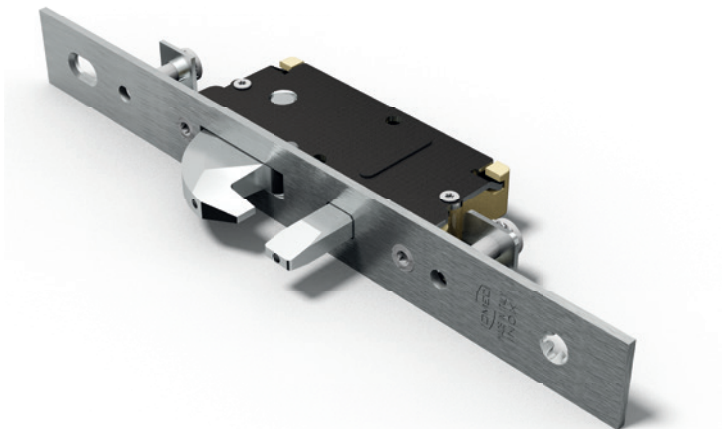


FACILE DA TRASFORMARE

3 versioni in una sola serratura,
scrocco e rullo regolabili ed intercambiabili
con il tappo per la versione solo catenaccio,
universali ed applicabili a tutte le serrature
di sicurezza per montanti Omec

EASY TO TURN

3 versions in 1 lock,
adjustable latch bolt and roller bolt
interchangeable with plug for the dead bolt only version,
universal to be used on all Omec security vertical locks



PROTEZIONE AGGIUNTIVA

Chiusure supplementari con catenacci avanzanti e
nuova versione con deviatore a gancio e pistone
per una maggiore sicurezza nella chiusura alto e basso
Gancio e pistone rinforzati con spina in acciaio antitaglio

ADVANCED PROTECTION

Advancing dead bolt additional locking points and
brand new version with hook bolt and piston
to reach a higher security in top and bottom locking points
Hardened hook bolt and piston with saw resistant steel pin

TOP DEI MATERIALI

Frontali, rinvii aste, componenti e molle interne:
tutto in ACCIAIO INOX per una maggiore resistenza
alla corrosione (testata 240 h) e per una funzionalità
ed estetica invariata nel tempo

Scatole e coperchi delle casse sigillate in acciaio
zincato e plastificato

Scrocco e catenacci in lega speciale nichelata

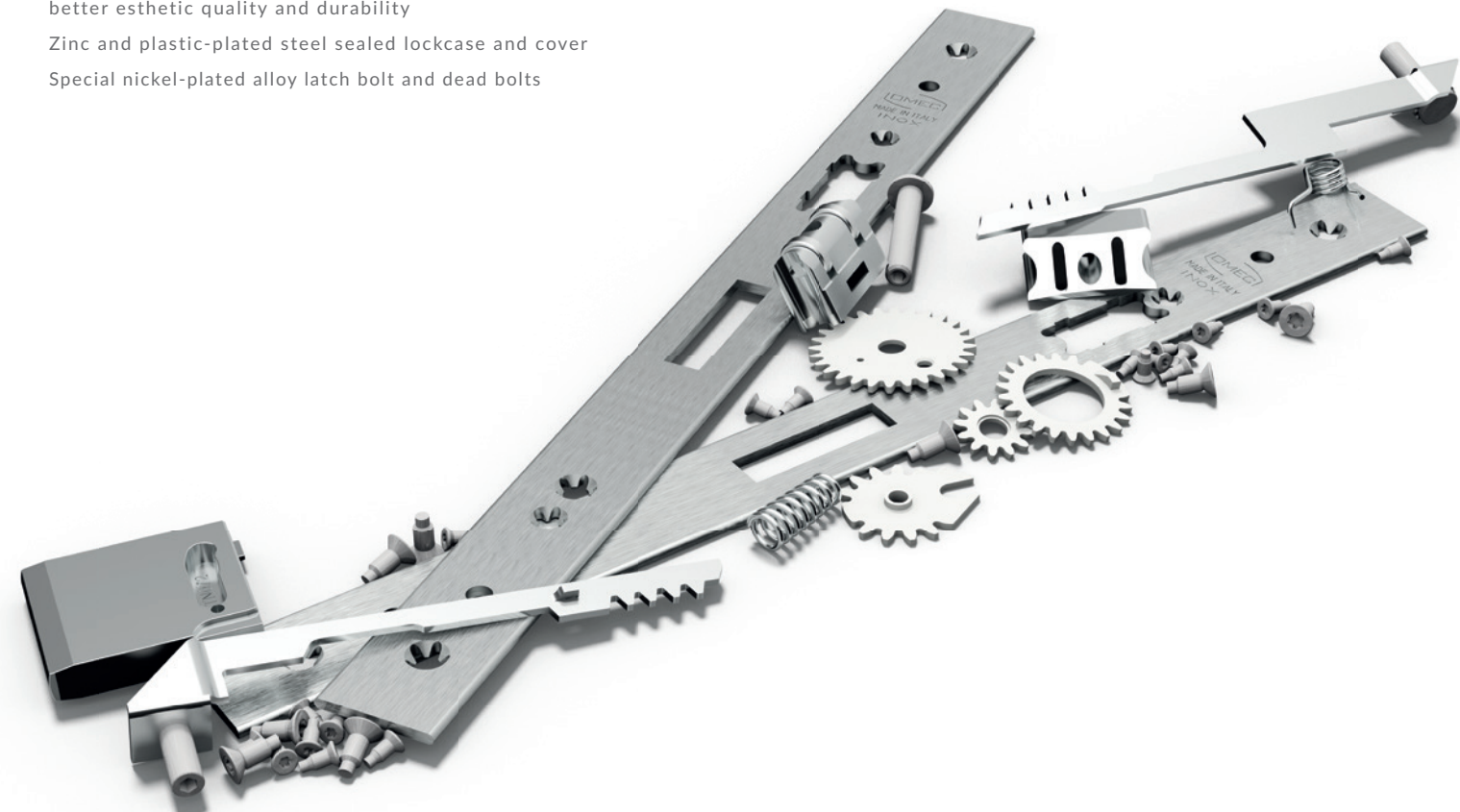
TOP MATERIALS

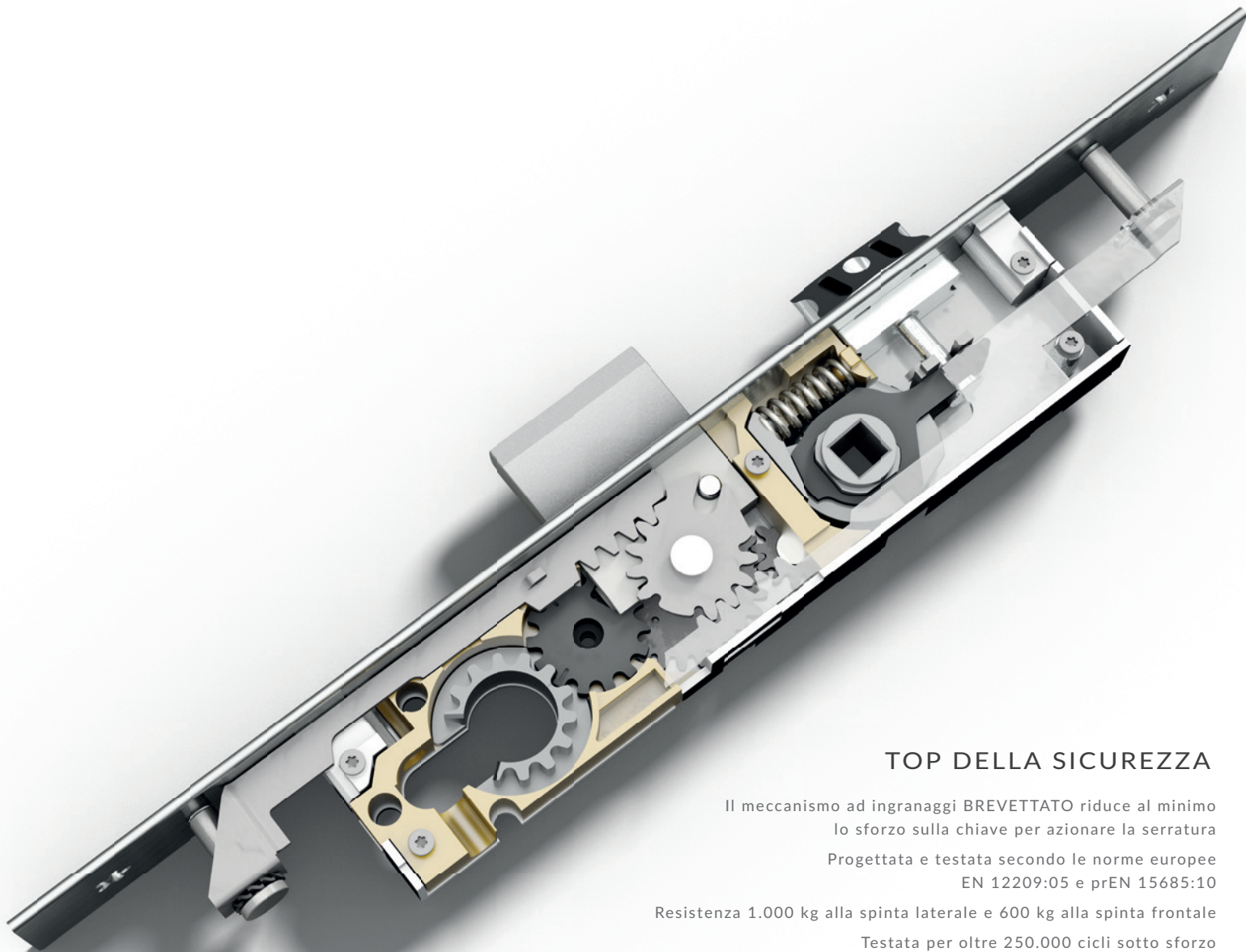
New hardened stainless steel gears

Faceplates, additional locking points devices, internal
components and springs, all made of STAINLESS STEEL
to get higher corrosion resistance (tested 240 h),
better esthetic quality and durability

Zinc and plastic-plated steel sealed lockcase and cover

Special nickel-plated alloy latch bolt and dead bolts





TOP DELLA SICUREZZA

Il meccanismo ad ingranaggi BREVETTATO riduce al minimo lo sforzo sulla chiave per azionare la serratura

Progettata e testata secondo le norme europee
EN 12209:05 e prEN 15685:10

Resistenza 1.000 kg alla spinta laterale e 600 kg alla spinta frontale
Testata per oltre 250.000 cicli sotto sforzo

TOP SECURITY

The PATENTED gear mechanism allows a smoother and easier operation in turning the key

Designed and tested according to European standards
EN 12209:05 and prEN 15685:10

Resistance over 1.000 Kg of lateral forcing and over 600 kg front load
Tested over 250.000 opening and closing cycles under load

CHIUSURE SUPPLEMENTARI

Compatibile con i kit di chiusure supplementari Omec per soddisfare ogni esigenza di chiusura con aste e deviatori, fino a 5 punti di chiusura su porte di qualsiasi altezza

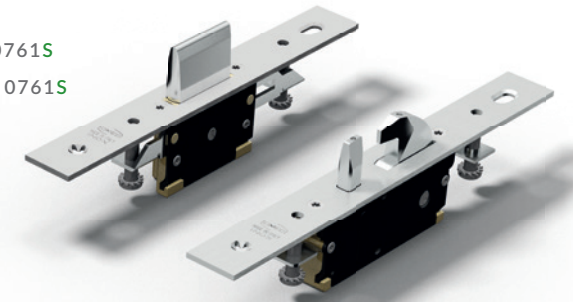
ADDITIONAL LOCKING POINTS

Compatible with Omec kits for additional locking points to meet any needs of security closing with rods and additional latches, up to 5 locking points and to any door height



cod. 0674
aggancio aste esterne
external rods connector

deviatori serie 0761S
deviators series 0761S



deviatori serie 0766S
deviators series 0766S



cod. 0675
aggancio aste esterne per profili C.E.
external rods connector for
Euro Groove profiles



cod. 0676
aggancio aste esterne per profili R
external rods connector for R profiles



serratura serie 1610S - 1630S
lock series 1610S - 1630S



cod. 0670
aste interne
internal rods

SERIE 1700S - 1720S

LA MULTIPUNTO CON CATENACCI AVANZANTI
THE MULTI-POINT LOCK WITH ADVANCING DEAD BOLTS

CHIUSURA ERMETICA

I catenacci avanzanti con spessore 8 mm sono smussati per entrare perfettamente nelle contropiastre e garantire la chiusura ermetica della porta: la soluzione ideale anche nei casi di porte soggette ad elevata distorsione termica

SEALED CLOSURE

The 8 mm thick low friction chamfered sliding dead bolts enter perfectly into the keeps providing a sealed closure: the ideal solution even in case of profiles with thermic distorsion

FACILE DA SOSTITUIRE

Le multipunto con cassa 15 mm sono perfettamente intercambiabili con le versioni precedenti con cassa 19 mm

EASY TO REPLACE

Multi-point locks with 15 mm lockcase are perfectly interchangeable with previous versions with 19 mm lockcase

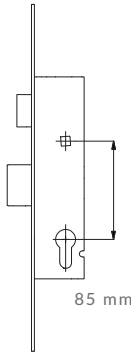
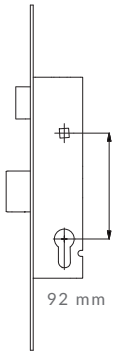
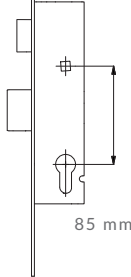
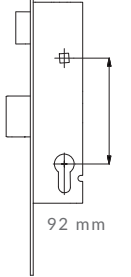
SERIE 1740S - 1760S

LA MULTIPUNTO CON CATENACCIO AVANZANTE E DEVIATORI GANCIO E PISTONE
THE MULTI-POINT LOCK WITH ADVANCING DEAD BOLT, HOOK BOLT AND PISTON



LA SERRATURA DI SICUREZZA AD INGRANAGGI

THE SECURITY LOCK WITH GEAR MECHANISM MOVEMENT

SERIE	PUNTI DI CHIUSURA	VERSIONI INTERCAMBIABILI	INTERASSE MANIGLIA CILINDRO	ENTRATA	FRONTALE	
SERIES	LOCKING POINTS	INTERCHANGEABLE VERSIONS	HANDLE/CYLINDER CENTRE DISTANCE	BACKSET	FOREND	
1600S - 1620S 1605S - 1625S 1601S - 1621S	1	 Catenaccio e scrocco Dead bolt and latch bolt	SERIE 1600S - 1610S 	SERIE 1620S - 1630S 	25 mm 30 mm 35 mm	16 mm 22 mm
1610S - 1630S 1615S - 1635S 1611S - 1631S	3/5	 Catenaccio e rullo Dead bolt and roller bolt  Solo catenaccio Dead bolt only			40 mm	25 mm

ACCESSORI DEDICATI

SUITABLE ACCESSORIES



Cilindri sagomati a profilo europeo serie 120 - 2120- 2320

Euro-profile cylinder series 120 - 2120 - 2320

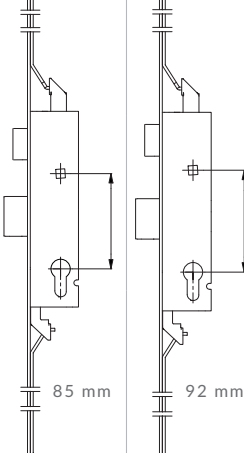
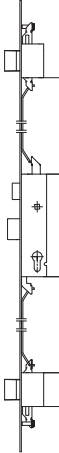
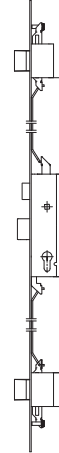
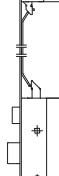
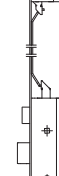
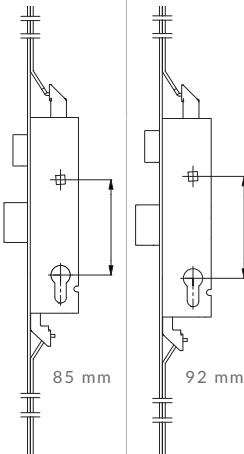
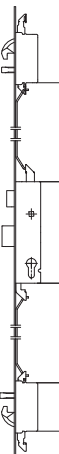
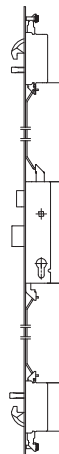
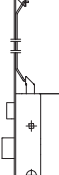
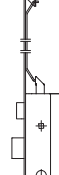


Contropiastre e incontri elettrici regolabili in acciaio inox serie 0**44X - 0**46X - 0**49X

Stainless steel adjustable striking plates and electric strikes series 0**44X - 0**46X - 0**49X

LA SERRATURA MULTIPUNTO AD INGRANAGGI

THE VERTICAL MULTI-POINT LOCK WITH GEAR MECHANISM MOVEMENT

SERIE	VERSIONI INTERCAMBIABILI		INTERASSE MANIGLIA CILINDRO		ENTRATA	FRONTALE	INTERASSI FRONTALE	INTERASSI FRONTALE
SERIES	INTERCHANGEABLE VERSIONS		HANDLE/CYLINDER CENTRE DISTANCE		BACKSET	FOREND	CENTRE TO CENTRE DISTANCE	CENTRE TO CENTRE DISTANCE
1700S 1720S		3 catenacci avanzanti e scrocco 3 advancing dead bolts and latch bolt		SERIE 1700S SERIE 1720S	25 mm 30 mm 35 mm 40 mm	L=1570 mm L=2300 mm 	L=1570 mm 	L=2300 mm 
1705S 1725S		3 catenacci avanzanti e rullo 3 advancing dead bolts and roller bolt		L=1570 mm L=2300 mm 				
1701S 1721S		3 catenacci avanzanti 3 advancing dead bolts						
1740S 1760S		Catenaccio avanzante e scrocco - deviatori gancio e pistone Advancing dead bolt and latch bolt - hook and piston deviators		SERIE 1740S SERIE 1760S	25 mm 30 mm 35 mm 40 mm	L=1570 mm L=2300 mm 	L=1570 mm 	L=2300 mm 
1745S 1765S		Catenaccio avanzante e rullo - deviatori gancio e pistone Advancing dead bolt and roller bolt - hook and piston deviators		L=1570 mm L=2300 mm 				
1741S 1761S		Catenaccio avanzante - deviatori gancio e pistone Advancing dead bolt - hook and piston deviators						

CON CATENACCI AVANZANTI
WITH ADVANCING DEAD BOLTS

CON GANCIO E PISTONE
WITH HOOK BOLT AND PISTON



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