

L'EVOLUZIONE DEI CILINDRI MODULARI



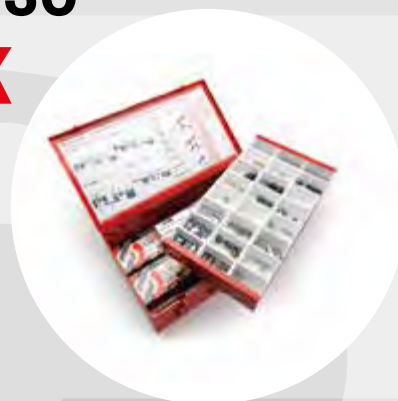
Soddisfano la norma
UNI EN 1303:2015

MANUALE D'USO



VAEVOK

Un'unica valigia
contenente i componenti
necessari per montare
tutti i cilindri e soddisfare
qualunque cliente.



DUPLICAZIONE PROTETTA



LEVO K75 POT



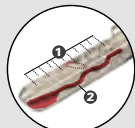
DUPLICAZIONE PROTETTA



LEVO K50 POT



DUPLICAZIONE PROTETTA



LEVO K64 POT



DUPLICAZIONE PROTETTA



LEVO K22 POT



DUPLICAZIONE LIBERA



LEVO K1 POT





EVOK1^{TOP} EVOK22^{TOP} EVOK3.3^{TOP} EVOK64^{TOP} EVOK50^{TOP} EVOK75^{TOP}

TUTTI I CILINDRI MODULARI EVOK IN UN UNICO KIT **ALL EVOK MODULAR CYLINDERS IN A SINGLE KIT**

Un'unica valigia VAEVOK contenente gli strumenti e i componenti necessari per montare tutti i cilindri EvoK. (EVOK1TOP, EVOK22TOP, EVOK3.3, EVOK64TOP, EVOK50TOP, EVOK75TOP).



A single case VAEVOK containing the tools and components needed for assembling all EvoK cylinders (EVOK1TOP, EVOK22TOP, EVOK3.3, EVOK64TOP, EVOK50TOP, EVOK75TOP).

Scegli il modulo con le caratteristiche tecniche che cerchi, fra le varie linee di cilindri EVOK TOP e monta:

- la misura da 60 mm a un massimo di 200 mm (C, D, P, Q) e da 40 mm a un massimo di 120 mm (M);
- la finitura (cromo satinato - ottone);
- il modello desiderato (chiave chiave, chiave chiave frizionato, mezzo cilindro, codolo, predisposizione codolo);
- KA
- Tandem / esecuzioni speciali

Montalo direttamente grazie al kit di allungamento oppure ordina in Securemme il cilindro già montato nelle misure che consumi maggiormente.

Il modulo, grazie alla sua progettazione, risolve molteplici esigenze.

- Riduzione di magazzino.
- Pronto intervento in loco, installazione in pochi minuti. Riduzione di giacenze poco movimentate e migliora il servizio offerto al cliente perché puoi risolvere quasi tutte le richieste dei tuoi clienti.
- Puoi offrire cilindri con diverse caratteristiche tecniche e diversi livelli di prezzi.

La barra in acciaio inox diametro 6 mm, aumenta ulteriormente la resistenza allo strappo, in aggiunta alle caratteristiche tecniche del modulo stesso.



Choose the module with the technical characteristics you need among the various lines of cylinders EVOK TOP and assemble:

- the measure from 30 mm a maximum of 200 mm (C, D, P, Q) and from 40 mm a maximum of 120 mm (M) ;
- the finish (satin chrome - brass)
- the desired model (key-key, key-double function, half cylinder, knob, knob predisposition)
- KA
- Tandem / special executions

Assemble it directly thanks to the extension kit or order in Securemme the cylinder in the measures that you use the most.

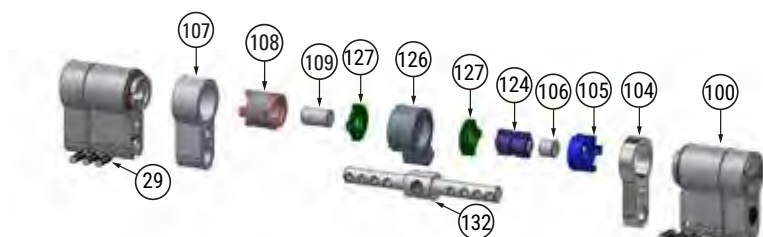
The module, thanks to its design, solves various needs:

- Stock reduction
- Prompt intervention on site, installation in a few minutes. Reduction of useless stocks and improve the service offered to the customers solving all their requests
- You can offer cylinders with different technical features and different price levels.

The 6 mm diameter stainless steel bar further increases tear resistance, in addition to the standard technical characteristics of the module itself.

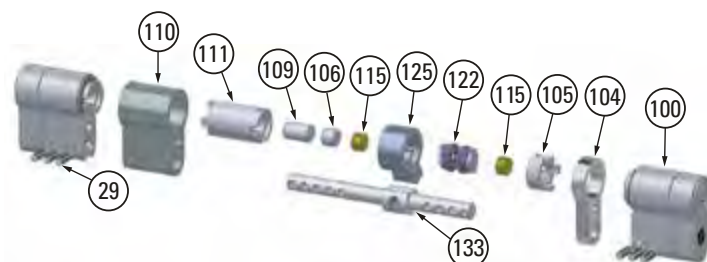
LINEA EVOK C: CHIAVE CHIAVE | LINE EVOK C: KEY KEY

misura | size 40 - 35 mm



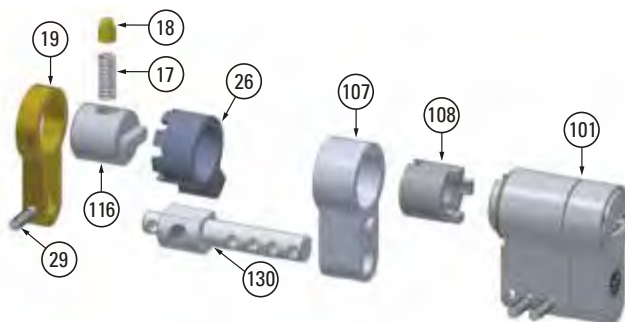
LINEA EVOK D: DOPPIA FUNZIONE | LINE EVOK D: DOUBLE FUNCTION

misura | size 50 - 35 mm



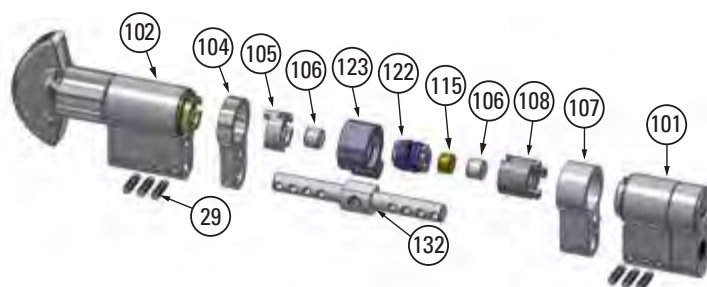
LINEA EVOK M: MEZZO CILINDRO | LINE EVOK M: HALF CYLINDER

misura | size 40 - 10 mm



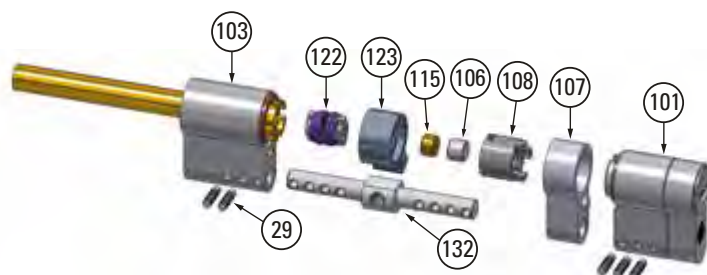
LINEA EVOK P: POMOLO REMOVIBILE | LINE EVOK P: REMOVABLE KNOB

misura | size 35 - 40 mm



LINEA EVOK Q: PREDISPOSIZIONE POMOLO | LINE EVOK Q: KNOB PREDISPOSITION

misura | size 30 - 40 mm



EVOK1^{TOP}

EVOK22^{TOP}

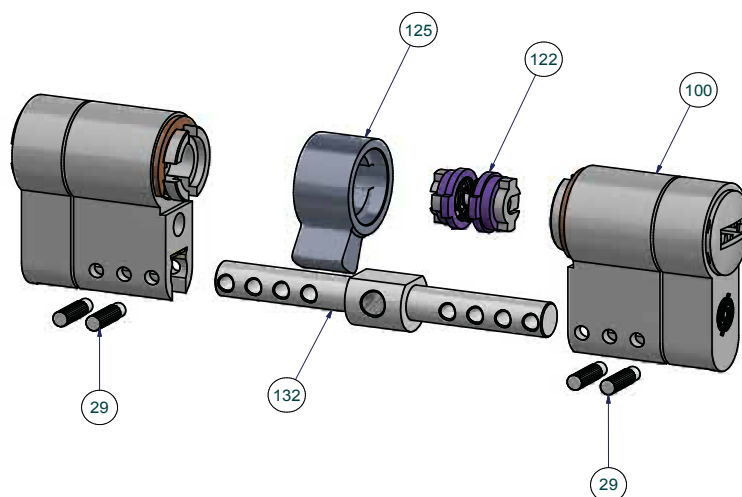
EVOK3.3

EVOK64^{TOP}

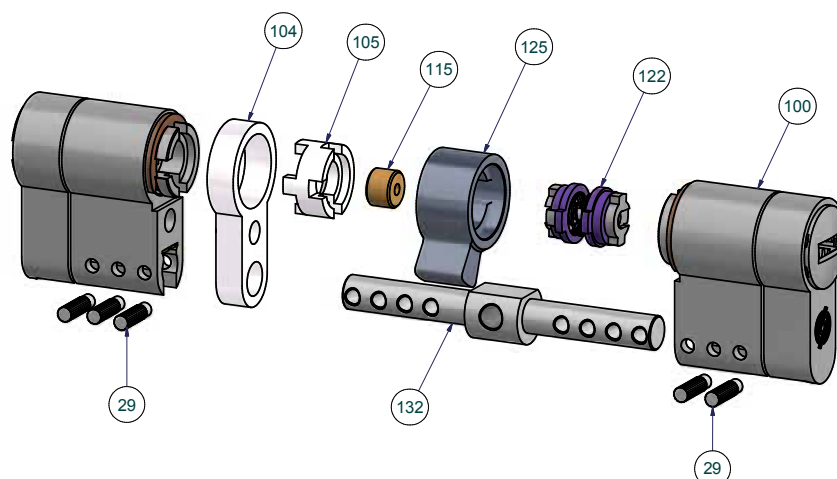
EVOK50^{TOP}

EVOK75^{TOP}

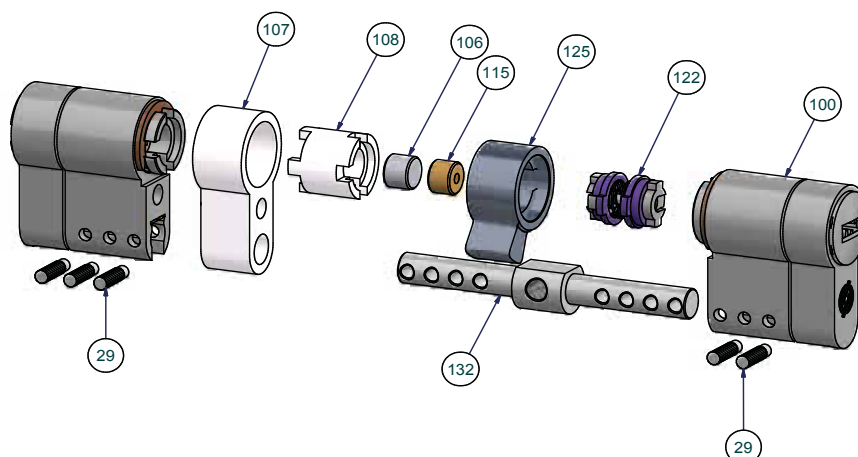
D 30-30



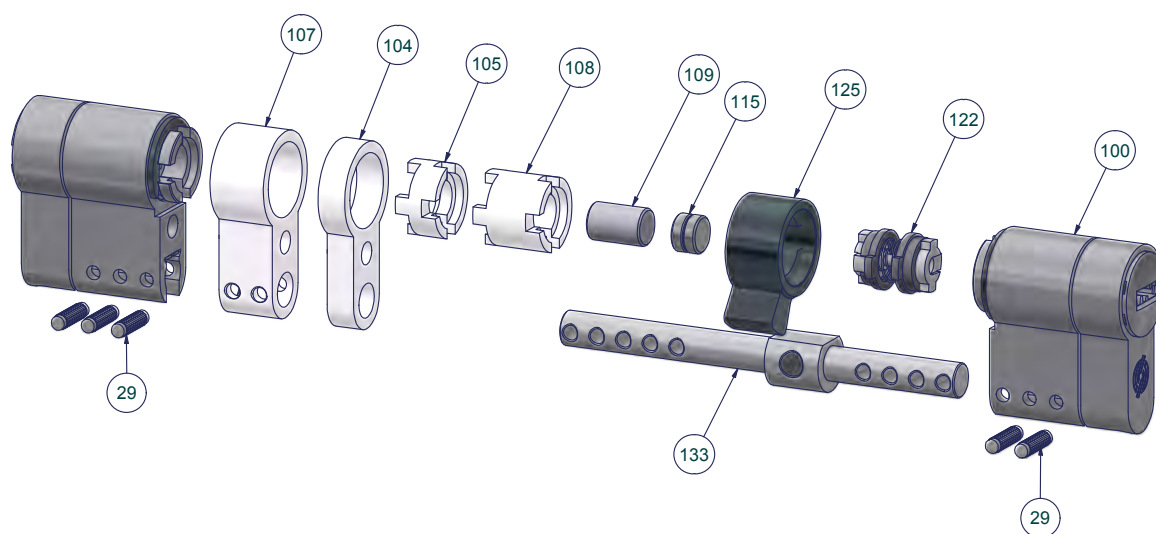
D 30-35



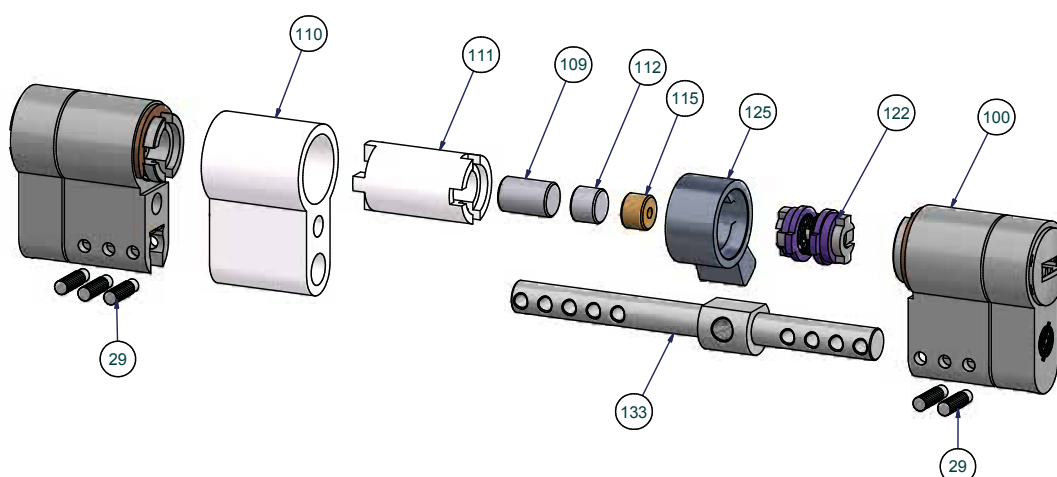
D 30-40



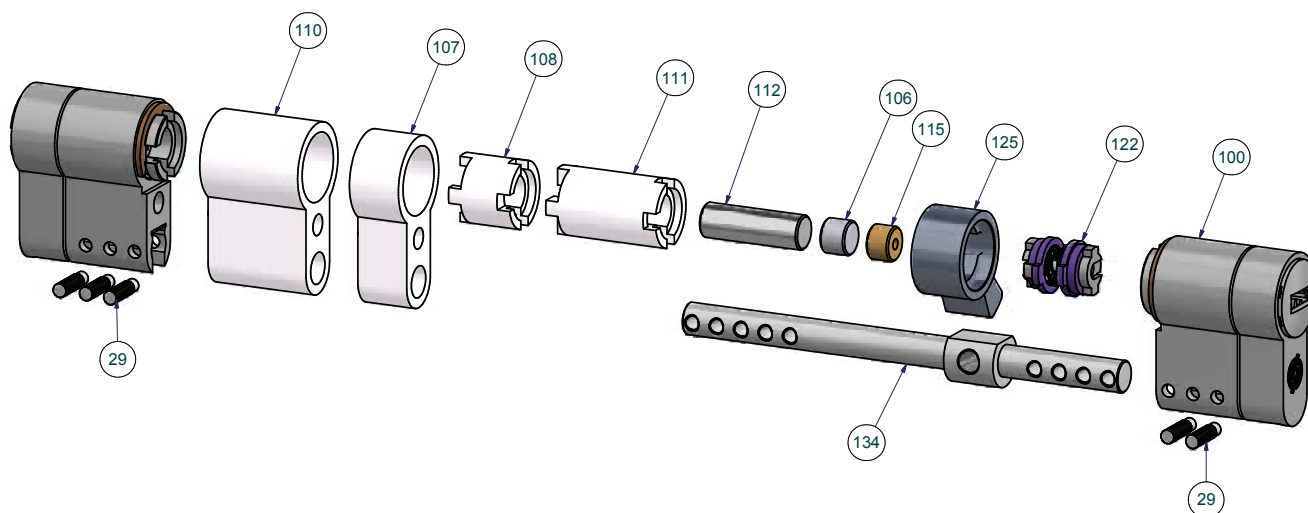
D 30-45



D 30-50



D 30-60



This exploded view diagram illustrates the assembly of the front door. The components are numbered as follows:

- 100**: Front door unit.
- 109**: Small orange bush.
- 110**: Large white cylindrical component.
- 111**: White cylindrical component with a flange.
- 112**: Grey cylindrical component.
- 115**: Grey U-shaped bracket.
- 122**: Purple and black locking mechanism.
- 125**: Grey U-shaped bracket.
- 134**: Long grey metal rod with multiple holes.
- 104**: White L-shaped bracket.
- 105**: White L-shaped bracket.
- 107**: White L-shaped bracket.
- 108**: White L-shaped bracket.
- 29**: Two black screws (shown in two locations).

This diagram shows the exploded view of a mechanical assembly. The components are labeled with callouts: 110 (two white cylindrical parts), 108 (three small grey cylindrical parts), 111 (one small grey cylindrical part), 112 (one long grey cylindrical part), 109 (one small grey cylindrical part), 106 (one small grey cylindrical part), 115 (one small grey cylindrical part), 125 (one small grey cylindrical part), 122 (one small grey cylindrical part), 100 (one large grey cylindrical part), 134 (one long grey cylindrical part), and 29 (two small black cylindrical parts). The assembly is shown in a disassembled state, with the parts arranged in a line from left to right, indicating the order of assembly.

This diagram illustrates the assembly of a LEGO Technic component. The parts are labeled with numbers in circles, indicating their assembly order:

- 104: White Technic Ring
- 105: White Technic Connector
- 115: Brown Technic Pin
- 125: Grey Technic Ring
- 122: Purple Technic Connector
- 115: Brown Technic Pin
- 105: White Technic Connector
- 104: White Technic Ring
- 100: Grey Technic Motor/Actuator
- 29: Black Technic Pin
- 132: Grey Technic Pin

The diagram shows the assembly of a grey Technic Motor/Actuator (100) with a white Technic Ring (104) and a white Technic Connector (105). The assembly is completed by attaching a grey Technic Pin (132) and a black Technic Pin (29).

This exploded view diagram illustrates the assembly of a LEGO Technic component. The parts are identified by the following callout numbers:

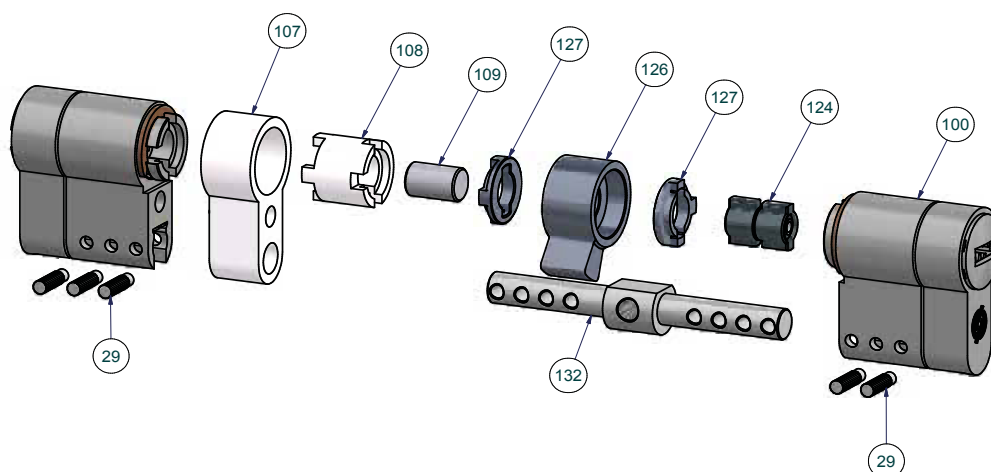
- 100: Main grey motor housing.
- 104: White Technic connector.
- 106: Orange Technic bush.
- 110: White Technic connector.
- 111: White Technic connector.
- 115: Grey Technic connector.
- 122: Purple Technic connector.
- 125: Grey Technic connector.
- 133: Long grey Technic axle.
- 109: Grey Technic bush.
- 106: Orange Technic bush.
- 29: Three black pins (shown in two locations).

SERIE
LINE **C**

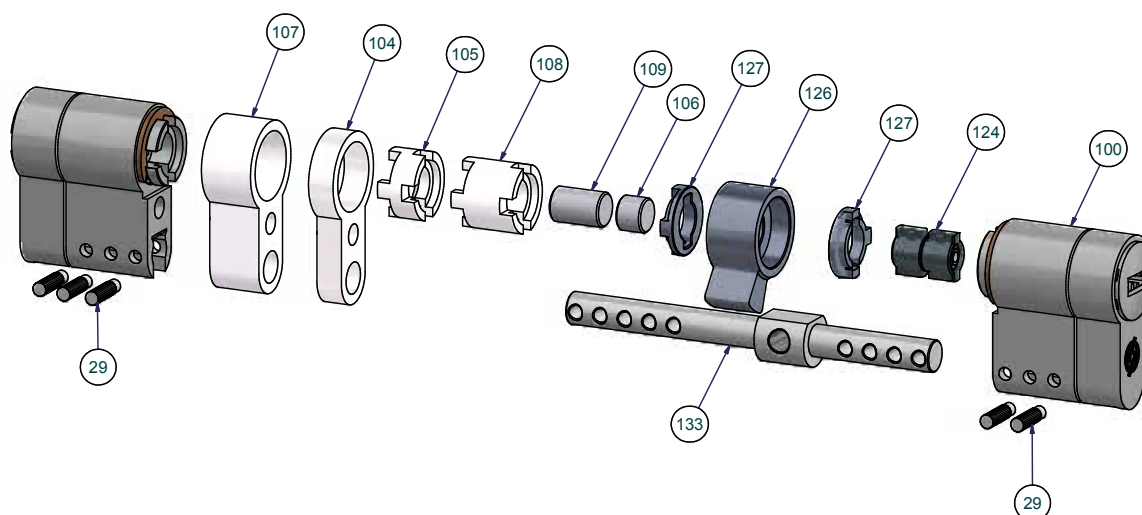
This diagram shows the exploded view of a motor assembly. The components are labeled with callouts: 100 (the motor housing), 124 (a central bracket), 126 (a ring), 127 (a flange), 129 (two small black pins), and 132 (a long shaft with multiple holes). The diagram illustrates how these parts fit together to form the complete assembly.

This diagram shows the exploded view of a motor assembly. The components are labeled with callouts: 106 (small grey pin), 105 (white gear), 104 (white ring), 127 (dark grey gear), 126 (dark grey ring), 127 (dark grey gear), 124 (dark grey connector), 100 (motor unit), 29 (two black pins), and 132 (long grey shaft). The motor unit (100) is shown on the right, with the pins (29) inserted into its base. The shaft (132) is shown in the center, with the gears (127) and rings (126) mounted on it. The white gear (105) and ring (104) are shown above the shaft, and the small grey pin (106) is shown to the left of the white gear.

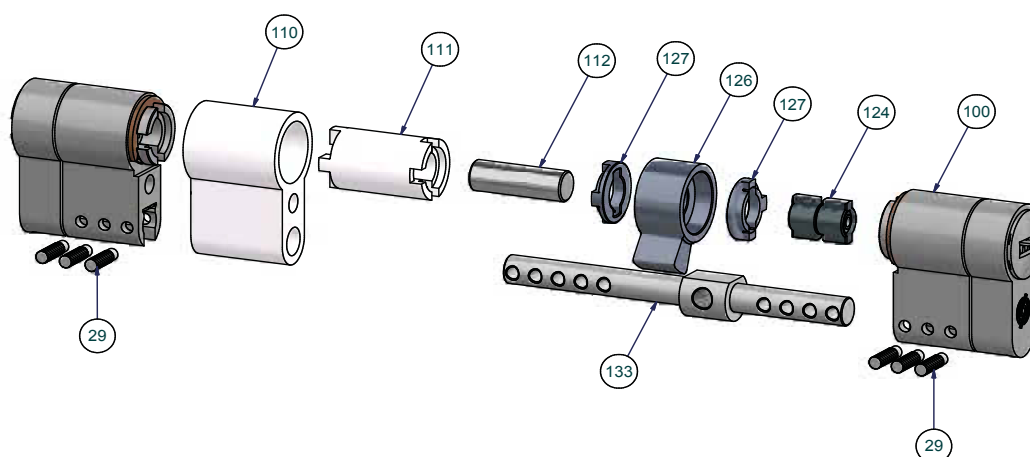
C 30-40



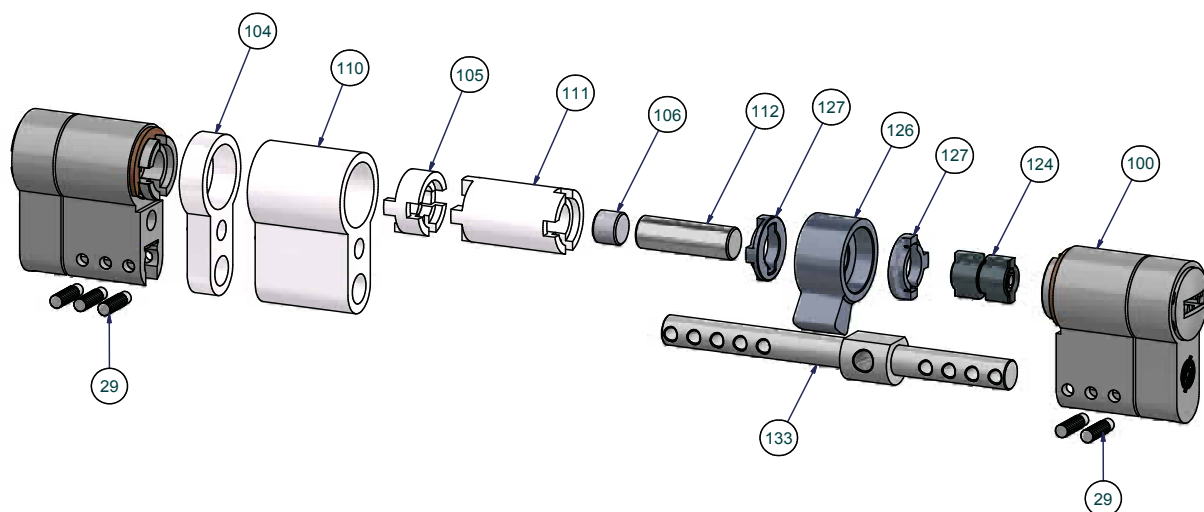
C 30-45



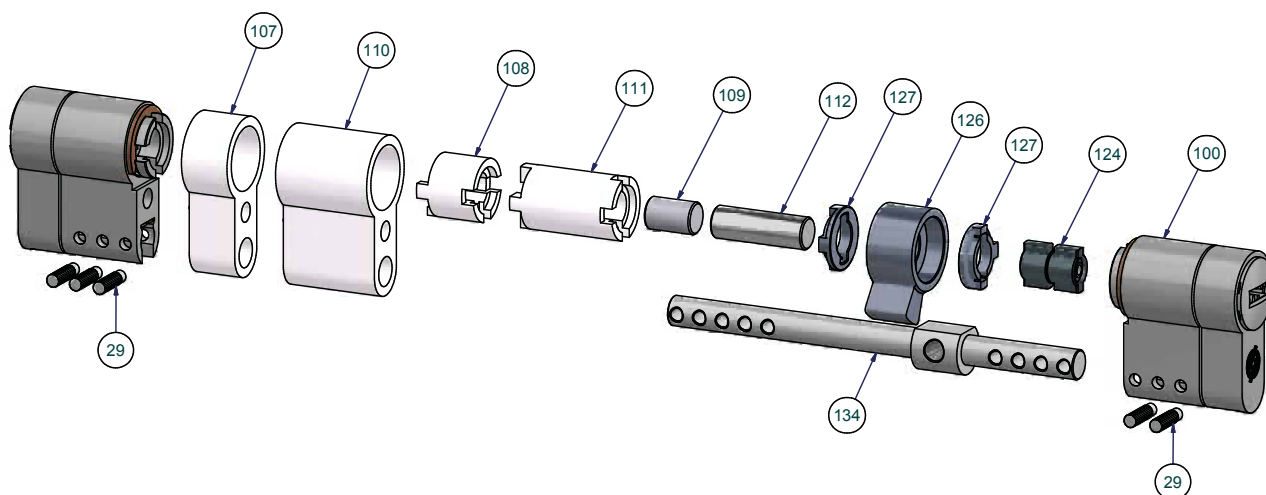
C 30-50



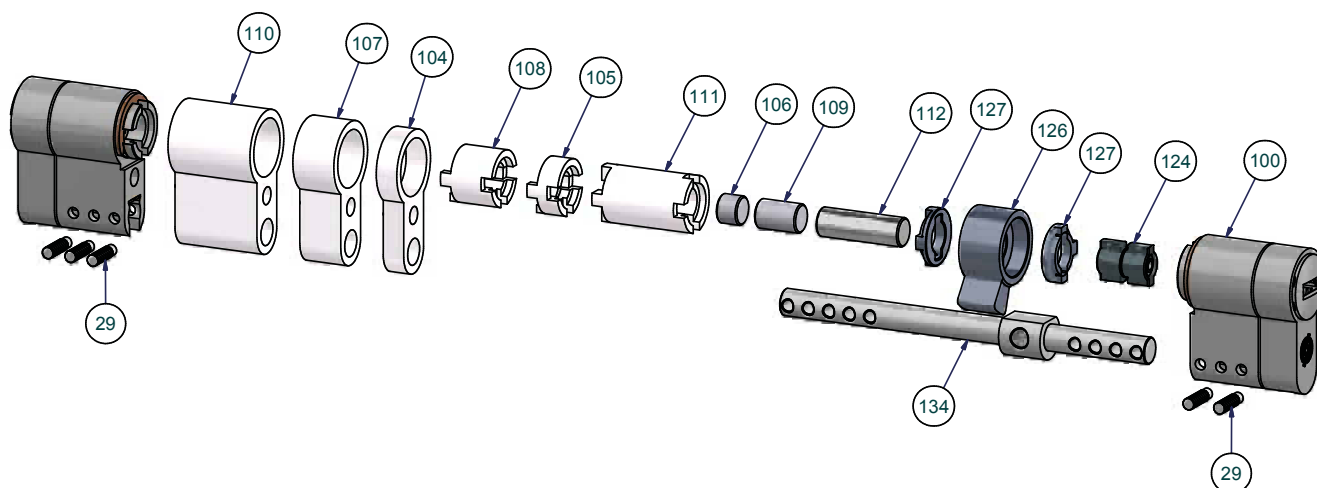
C 30-55



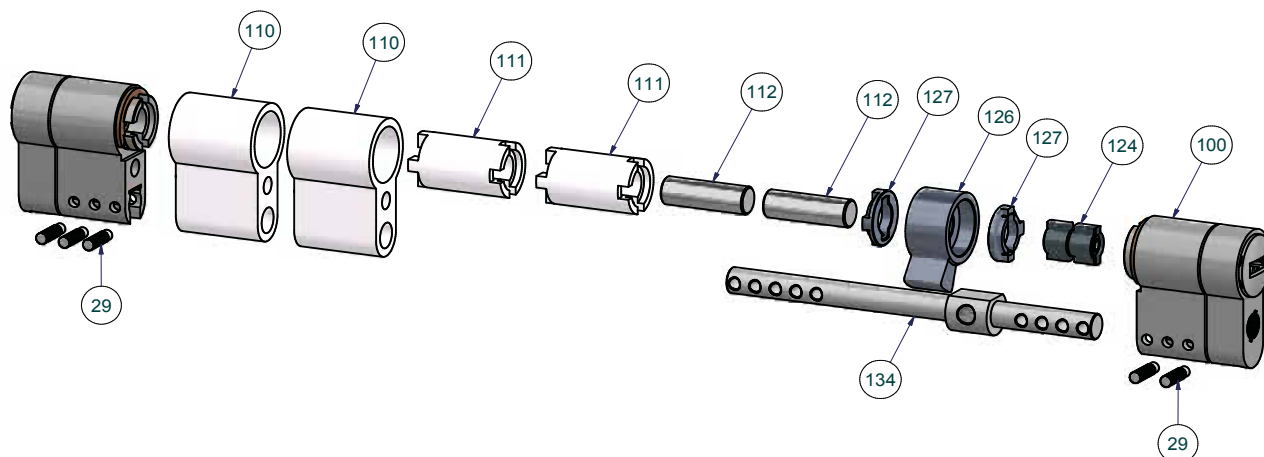
C 30-60



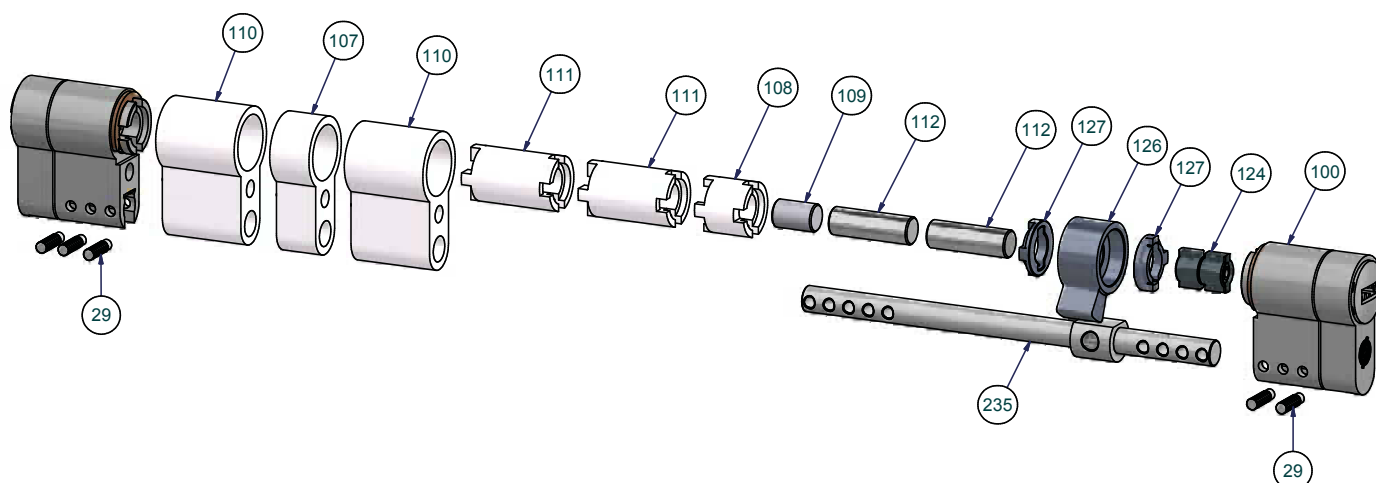
C 30-65



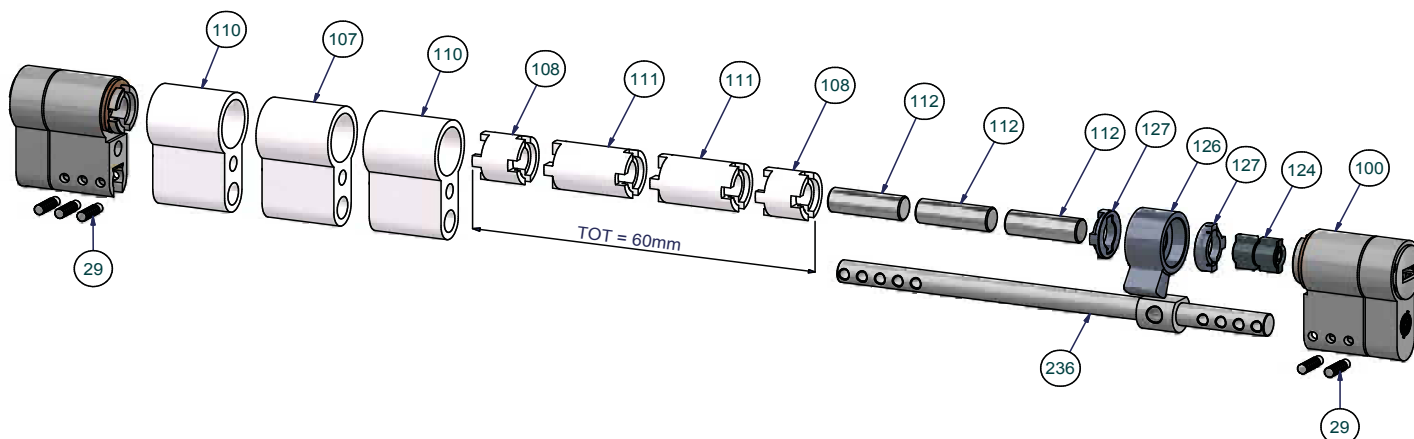
C 30-70



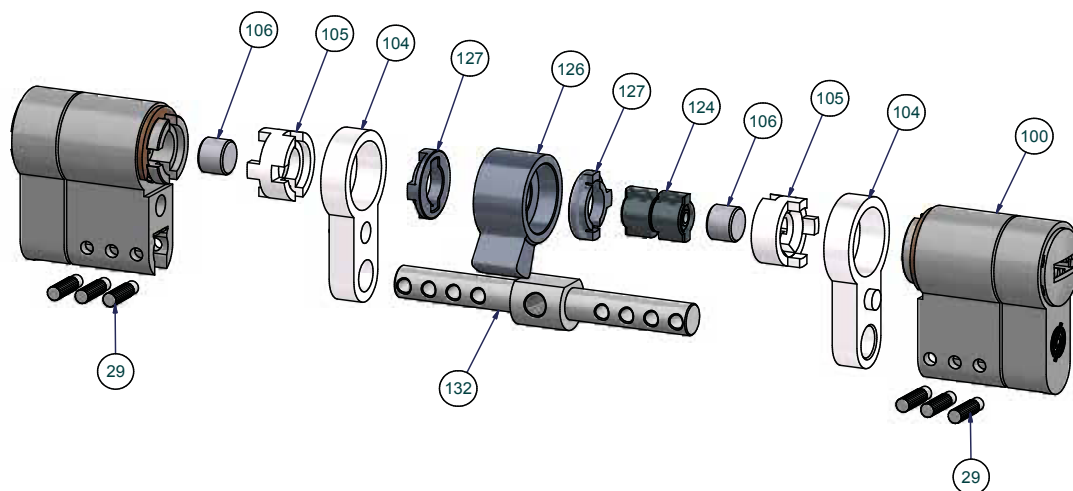
C 30-80



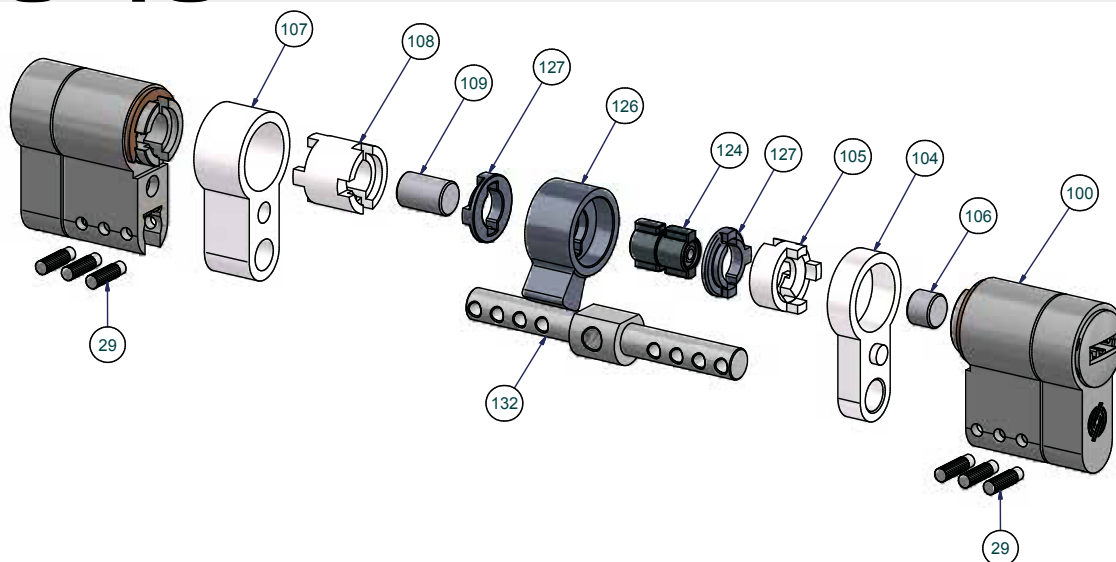
C 30-90



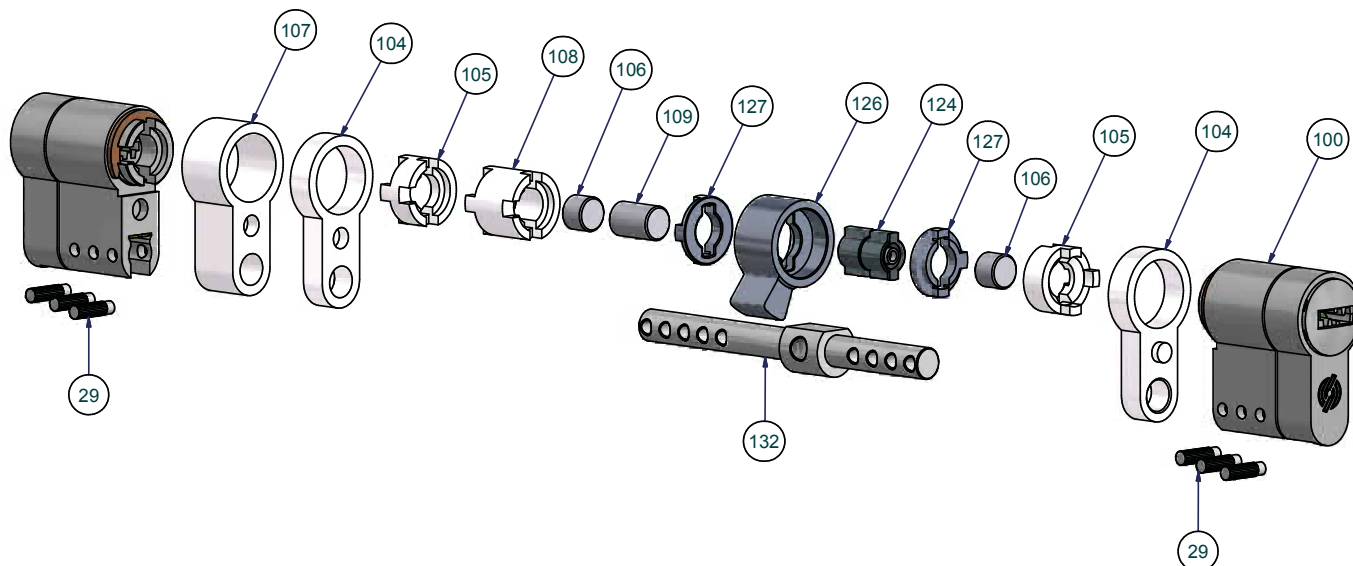
C 35-35



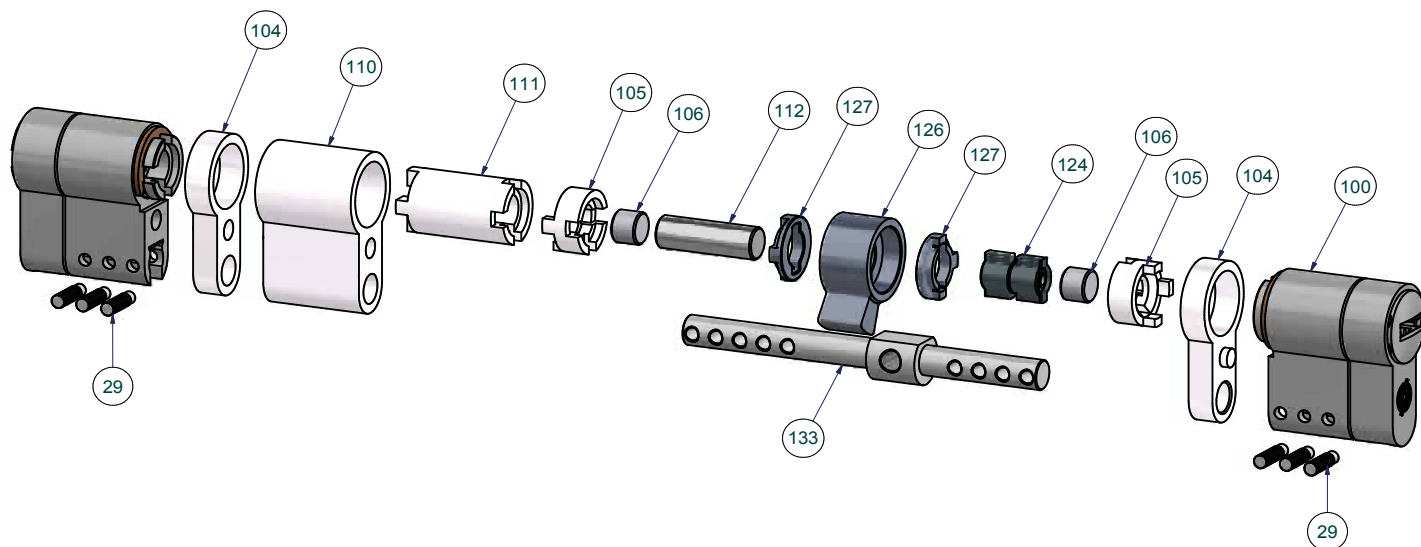
C 35-40



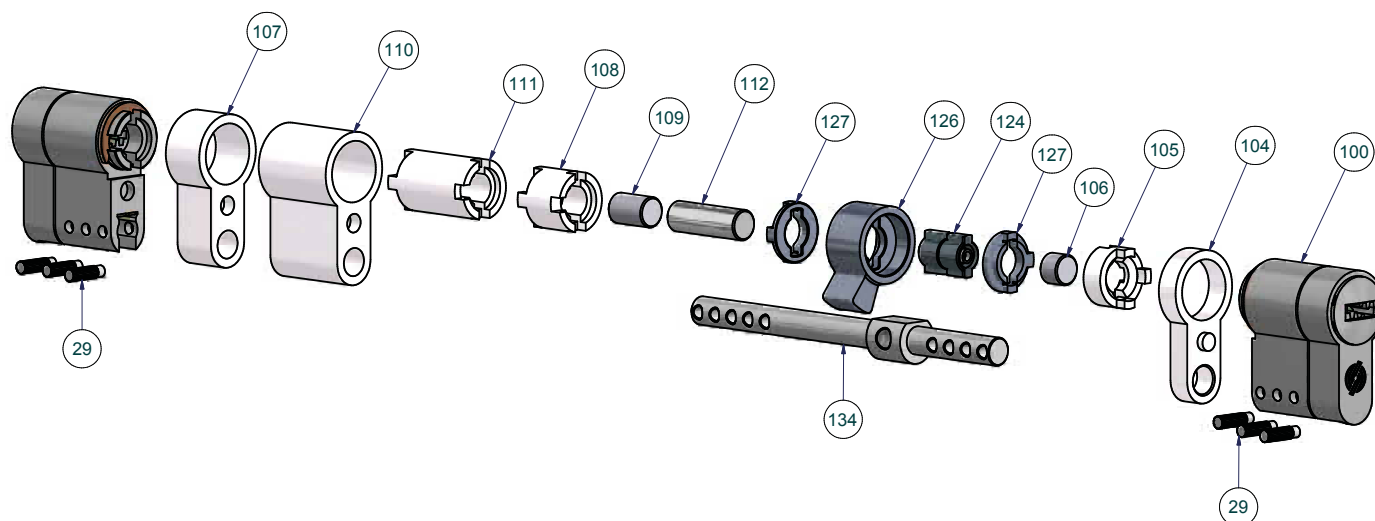
C 35-45



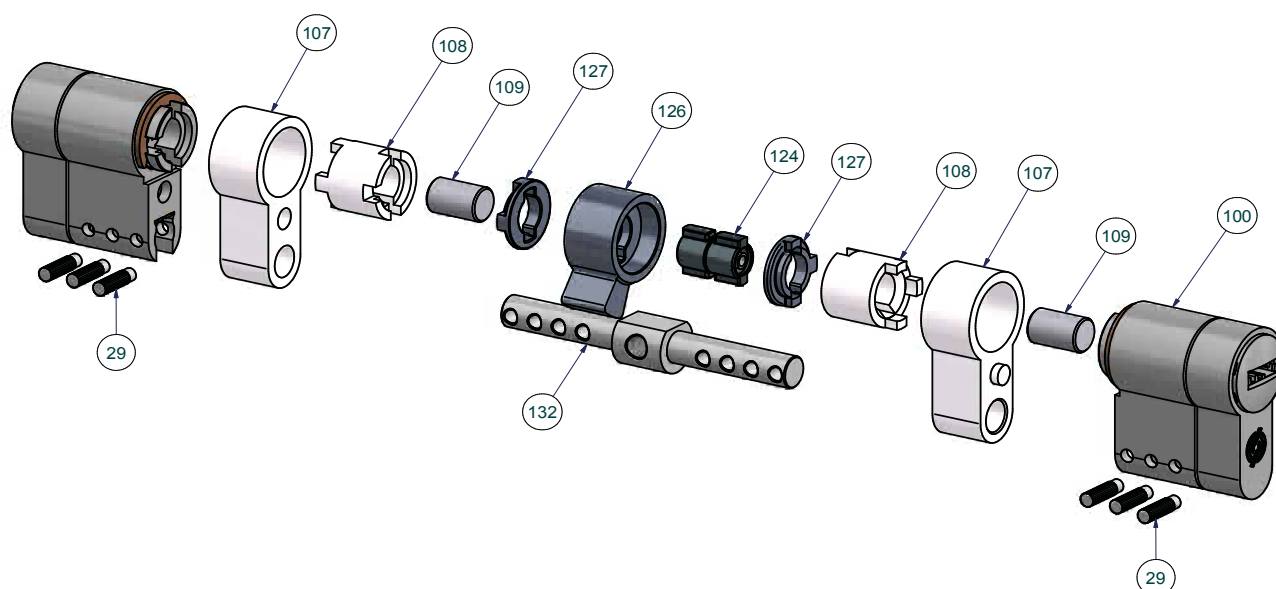
C 35-55



C 35-60



C 40-40



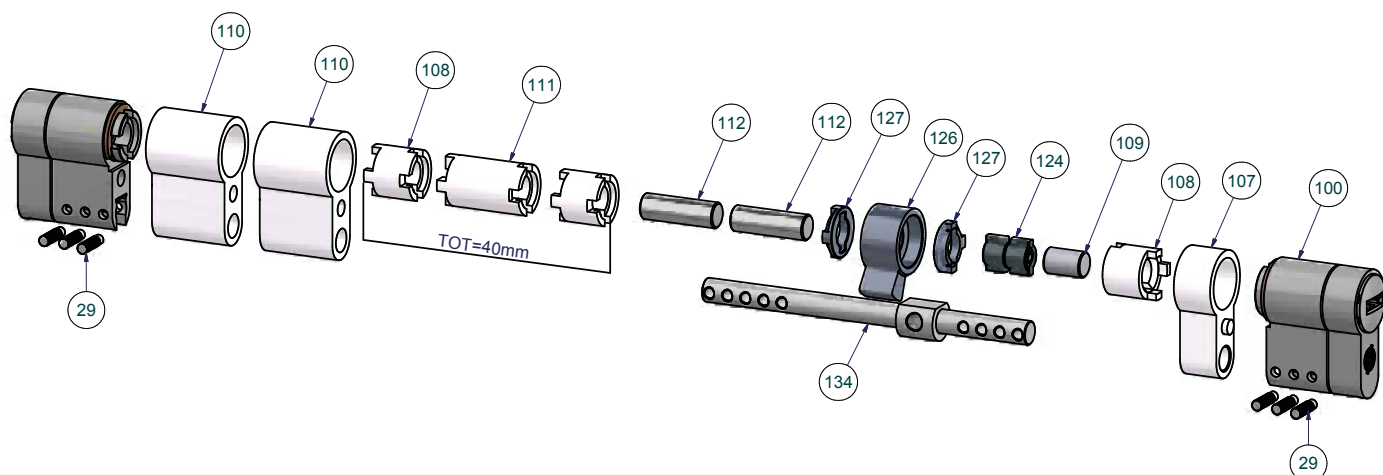
This exploded view diagram illustrates the assembly of a LEGO Technic component. The parts are identified by the following callout numbers: 29 (two black pins), 107 (two white 1-hole Technic connectors), 104 (two white 1-hole Technic connectors), 105 (two grey 1-hole Technic connectors), 108 (two grey 1-hole Technic connectors), 106 (two grey 1-hole Technic connectors), 109 (two grey 1-hole Technic connectors), 127 (two grey 1-hole Technic connectors), 126 (two grey 1-hole Technic connectors), 124 (two grey 1-hole Technic connectors), 127 (two grey 1-hole Technic connectors), 109 (two grey 1-hole Technic connectors), 108 (two grey 1-hole Technic connectors), 107 (two grey 1-hole Technic connectors), and 100 (two grey 1-hole Technic connectors). The diagram shows the sequence of parts to be attached to a central grey Technic beam (133).

This diagram illustrates the assembly of a LEGO Technic component, likely a motor or actuator. The parts are numbered as follows:

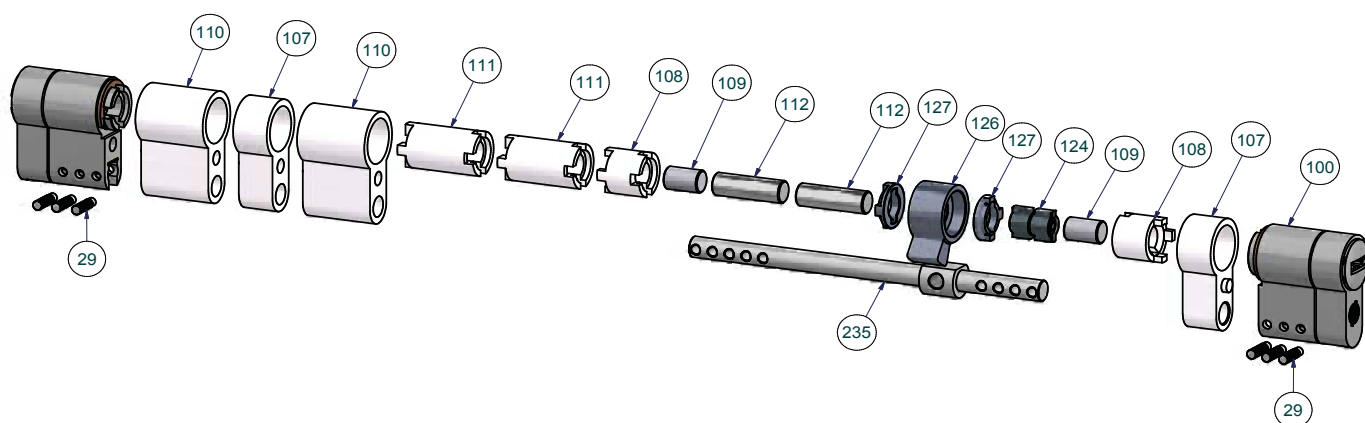
- 110: White Technic connector with two holes.
- 107: White Technic connector with two holes.
- 108: White Technic connector with two holes.
- 111: White Technic connector with two holes.
- 112: Grey Technic pin.
- 109: Grey Technic pin.
- 127: Grey Technic pin.
- 126: Grey Technic pin.
- 124: Grey Technic pin.
- 127: Grey Technic pin.
- 109: Grey Technic pin.
- 108: White Technic connector with two holes.
- 107: White Technic connector with two holes.
- 100: Grey Technic connector with two holes.
- 29: Small black Technic pin.
- 134: Grey Technic pin.

The assembly process involves connecting these parts in a specific sequence to form a functional unit. The diagram shows the parts in an exploded view, indicating their relative positions and the order of assembly.

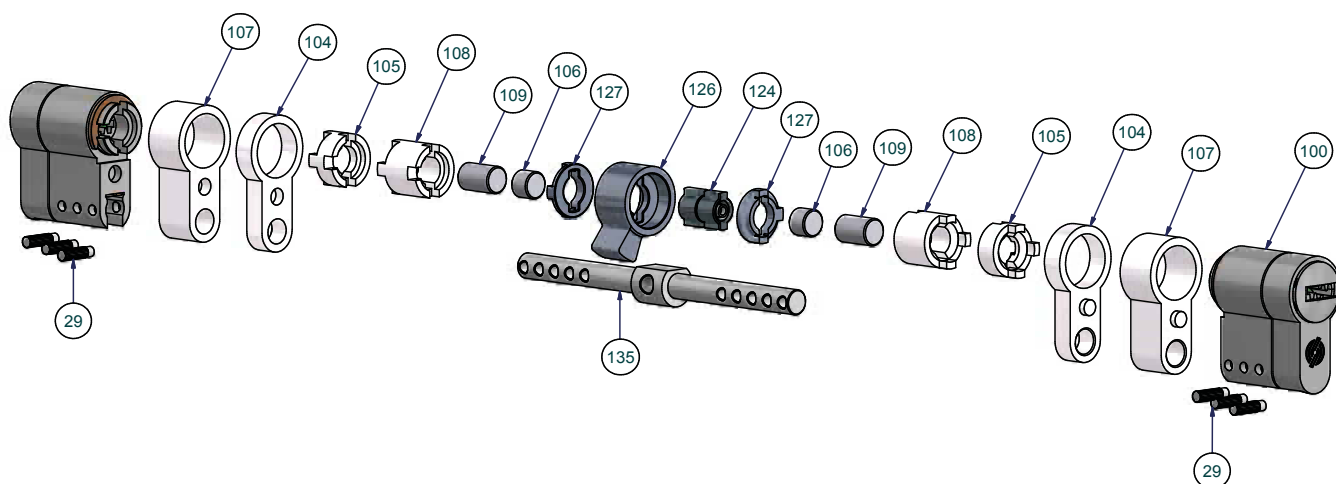
C 40-70



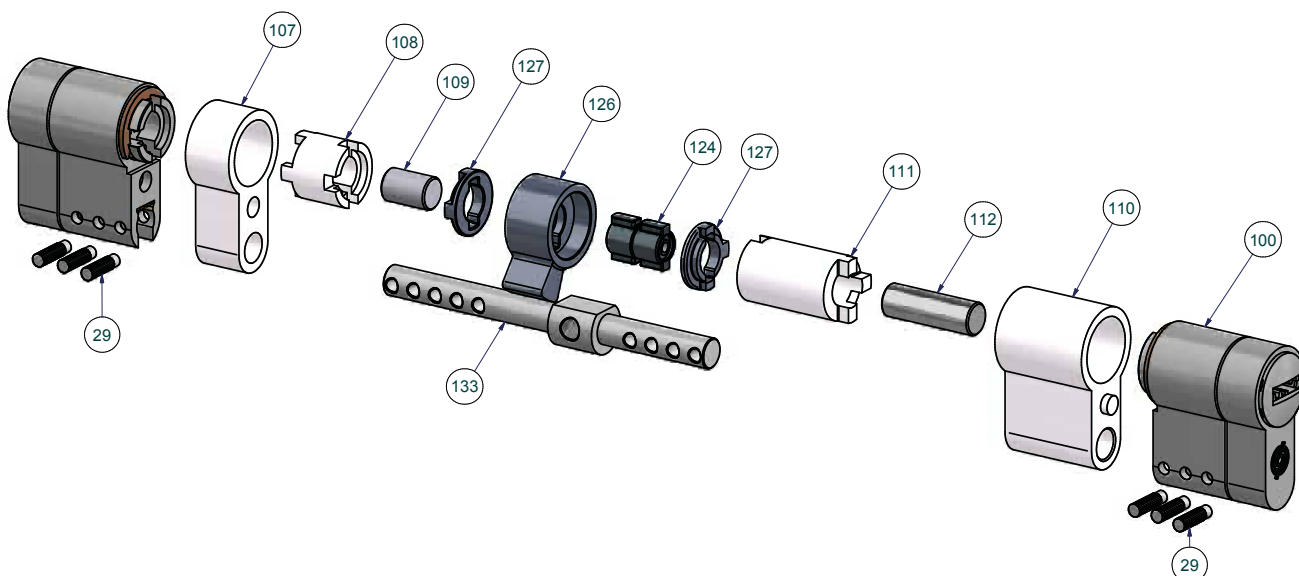
C 40-80



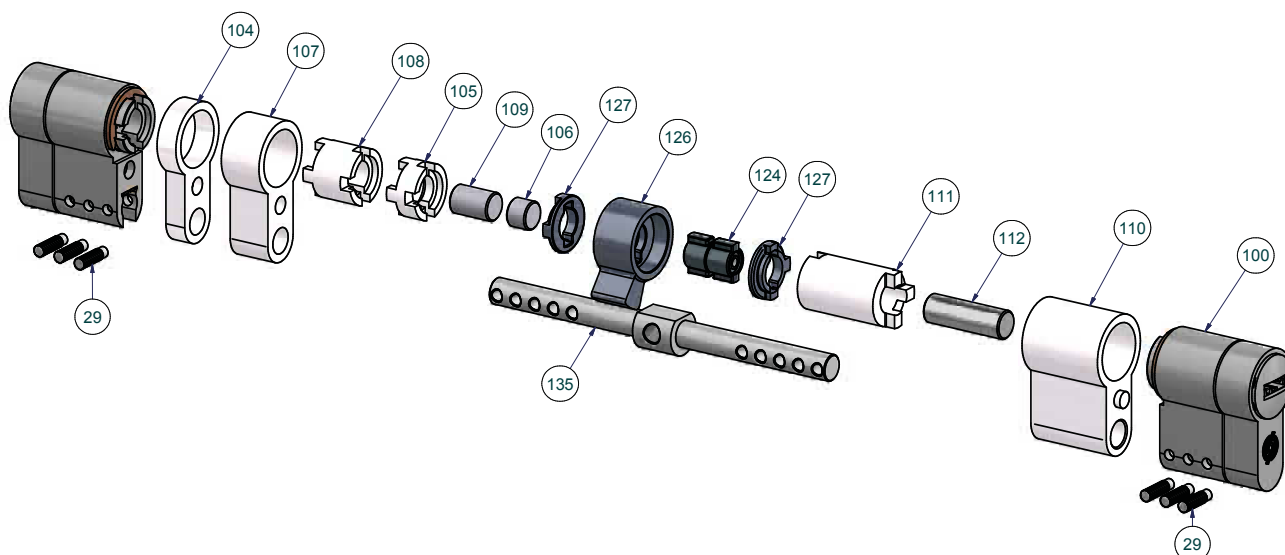
C 45-45



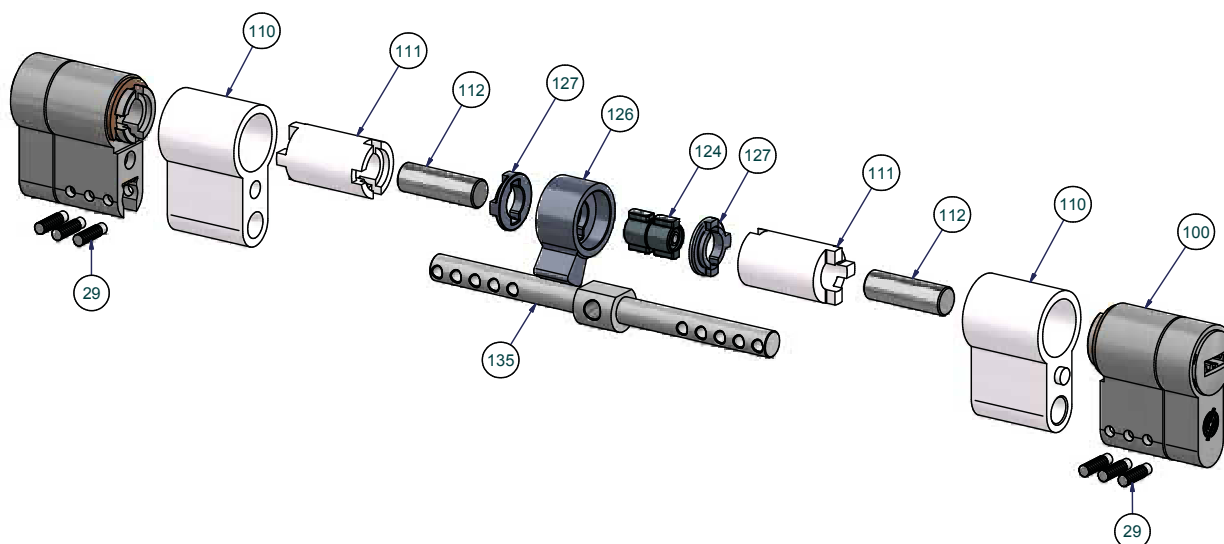
C 50-40



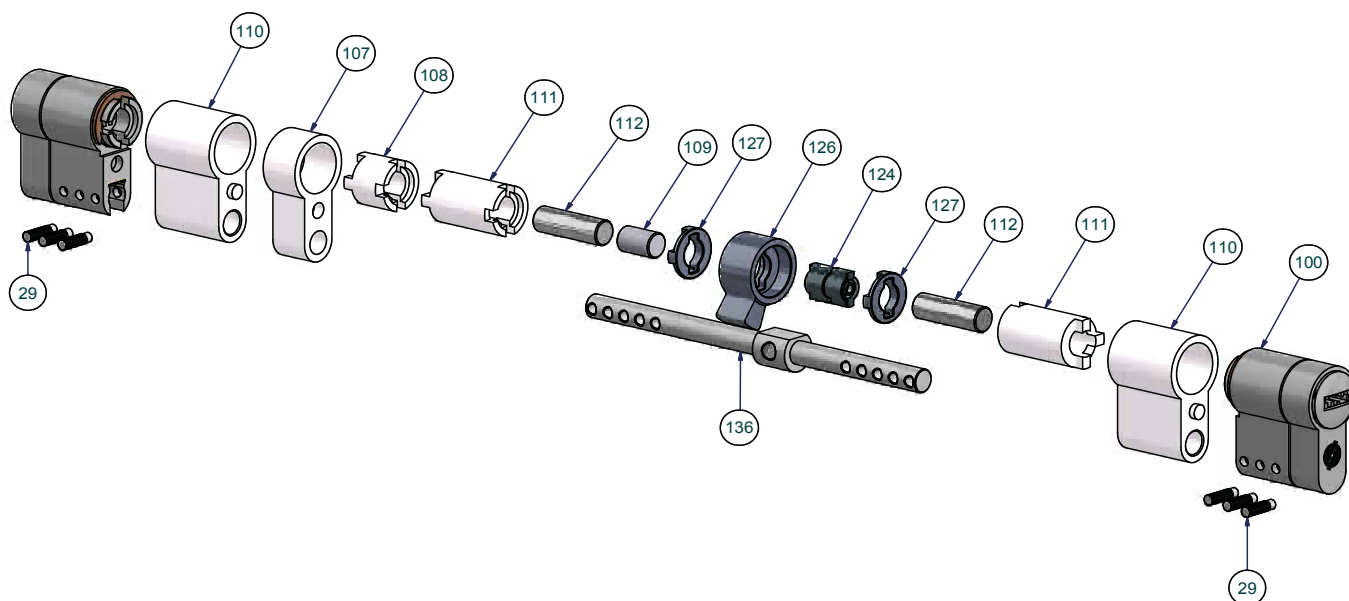
C 50-45



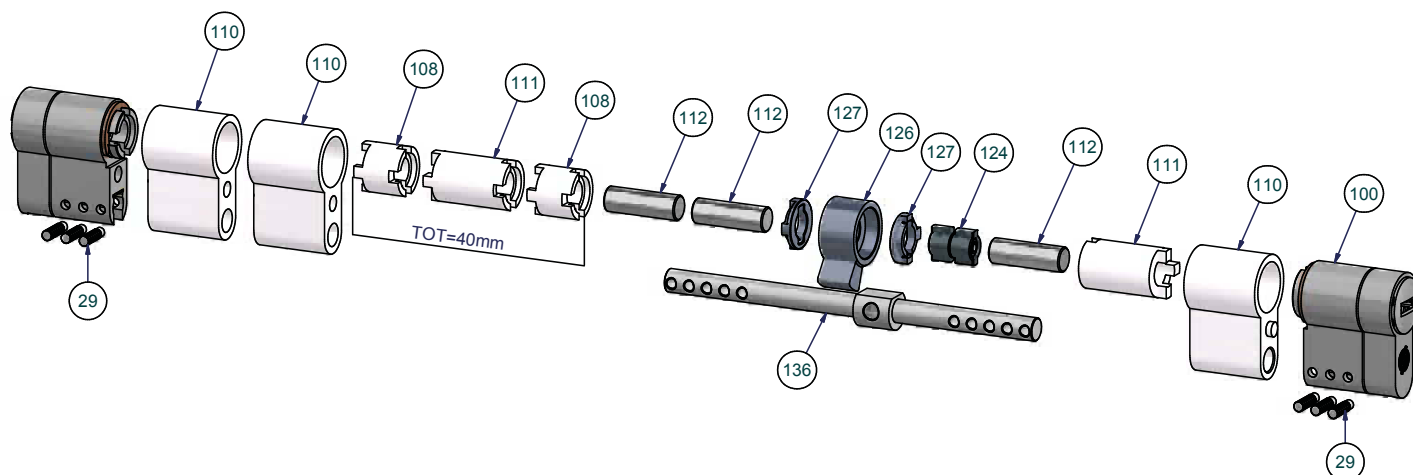
C 50-50



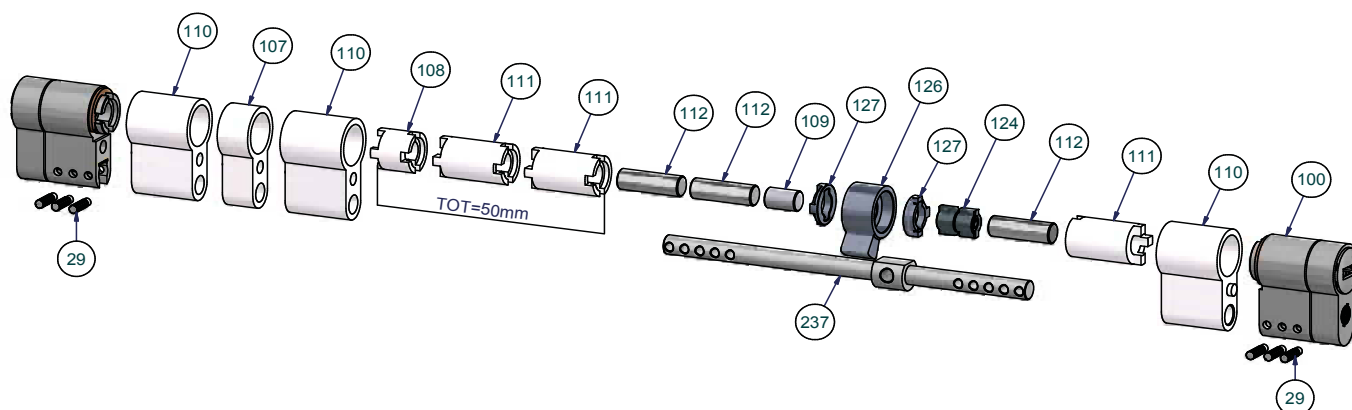
C 50-60



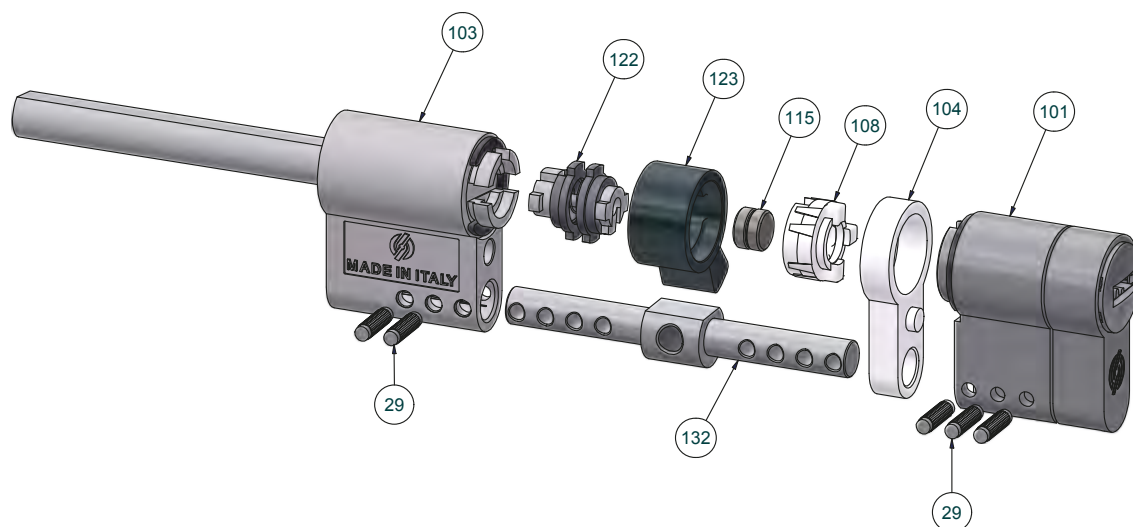
C 50-70



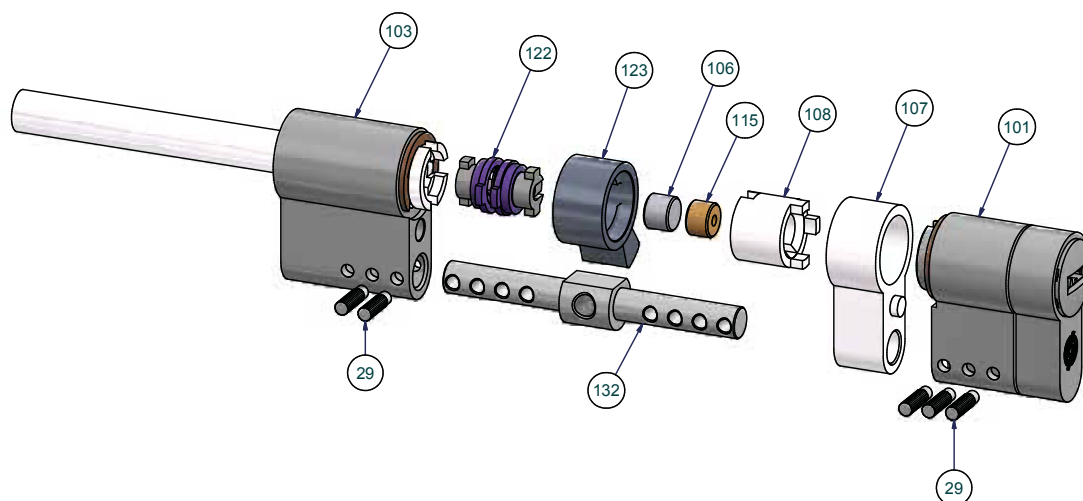
C 50-80



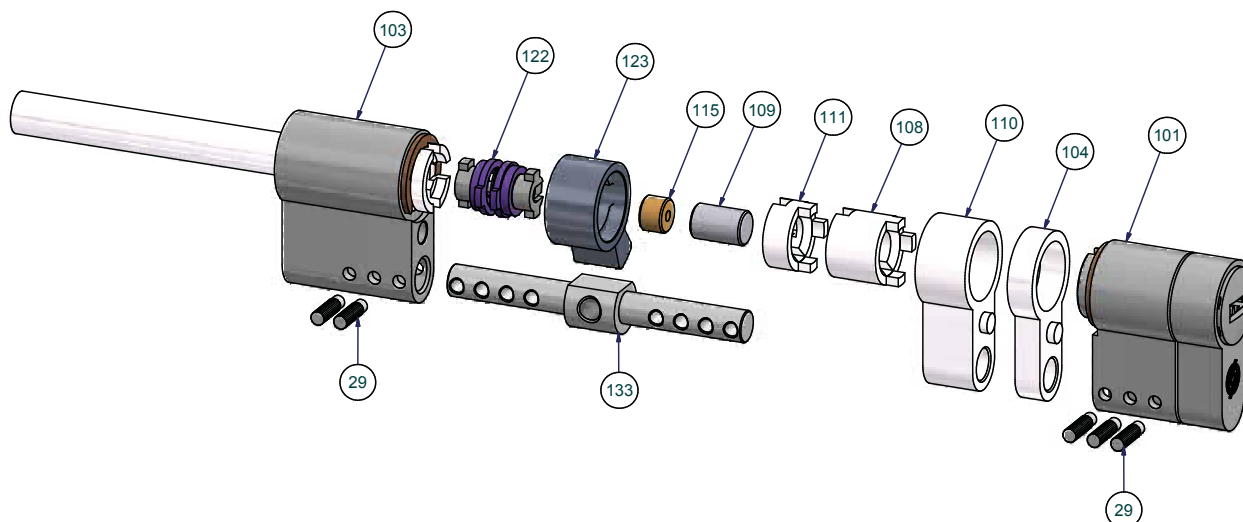
Q 30-35



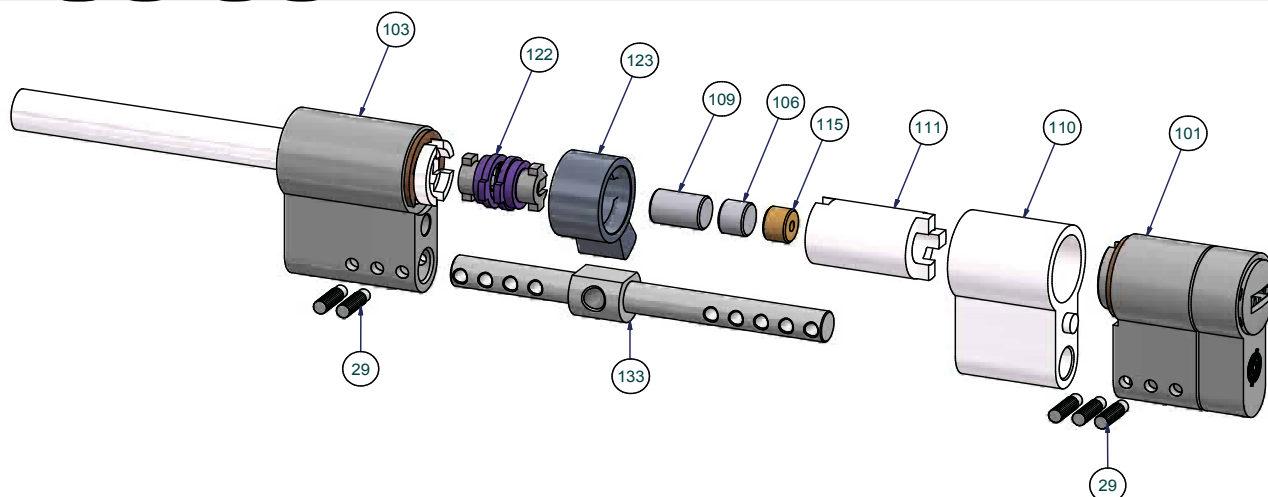
Q 30-40



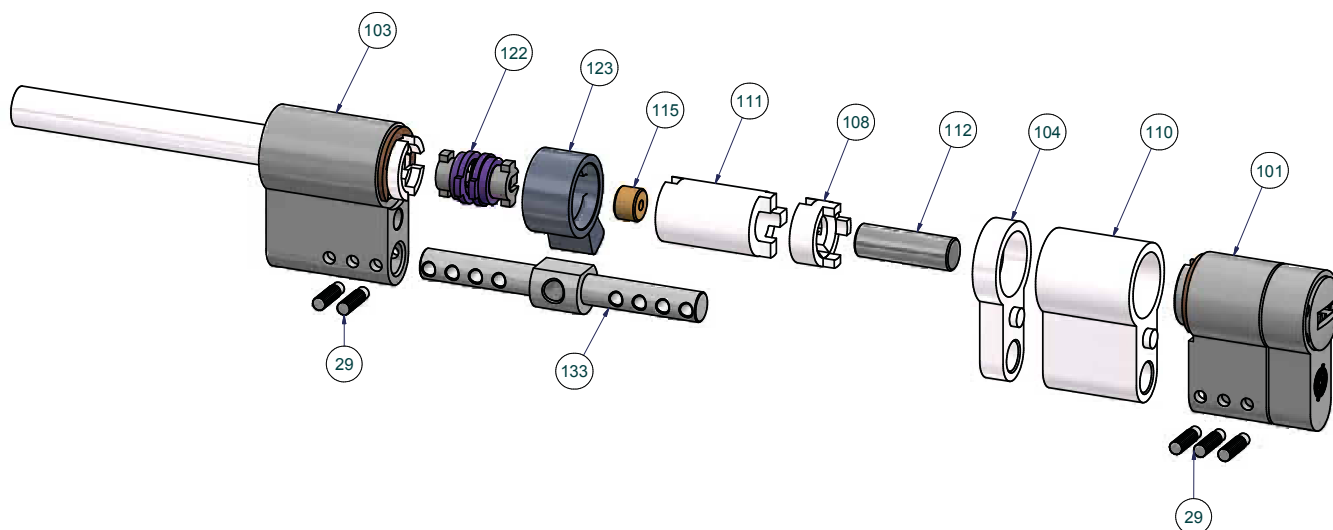
Q 30-45



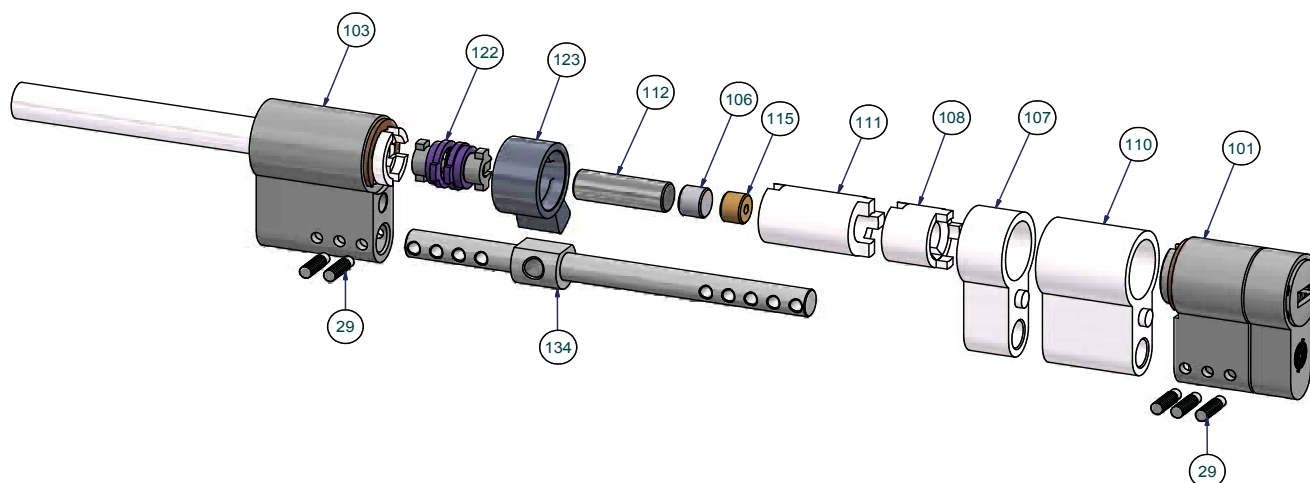
Q 30-50



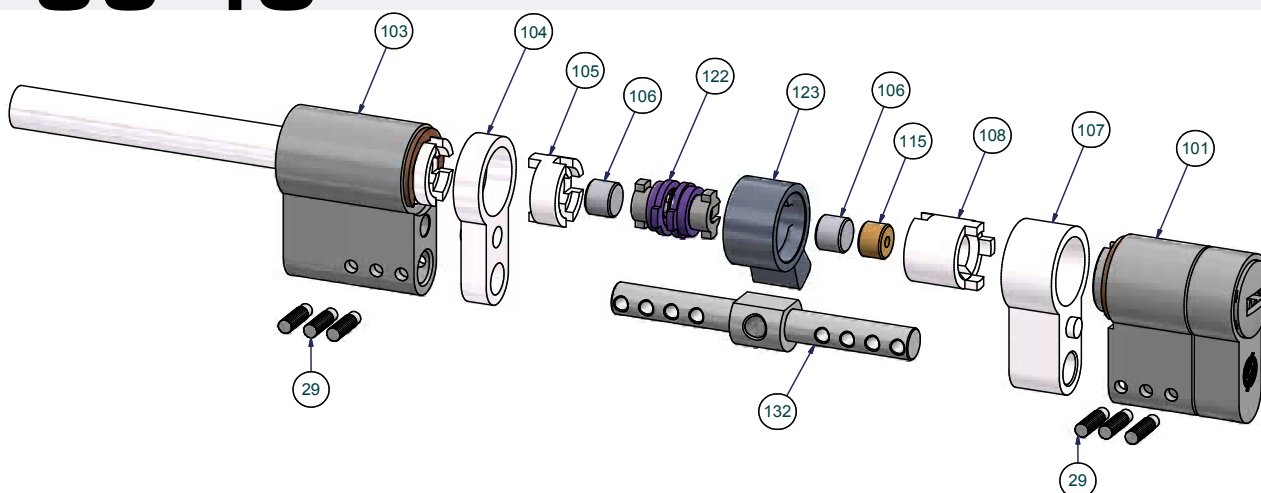
Q 30-55



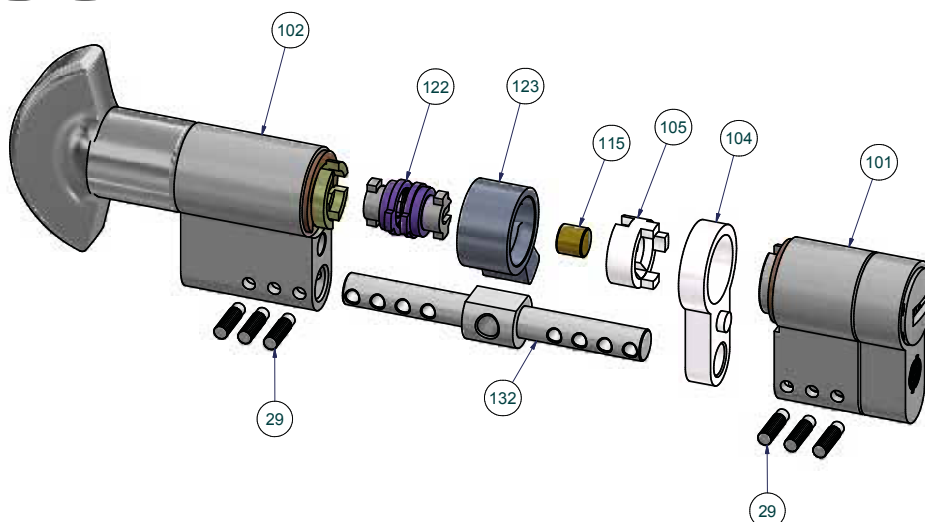
Q 30-60



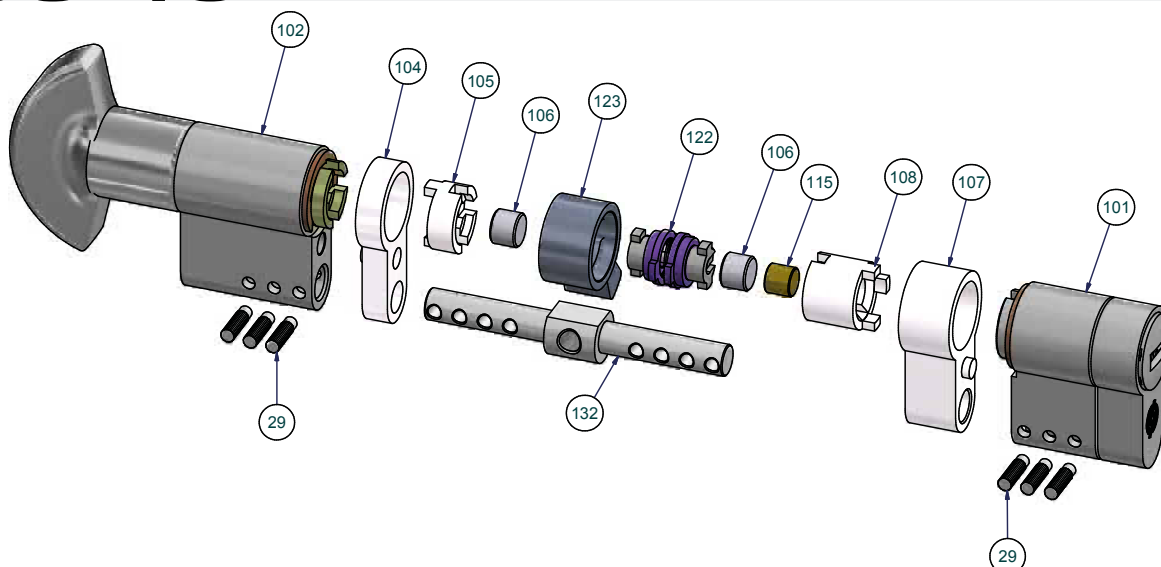
Q 35-40



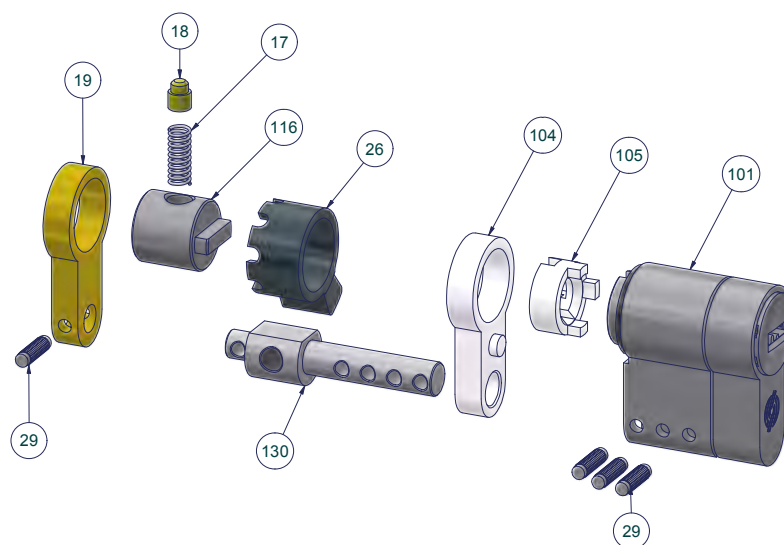
P 30-35



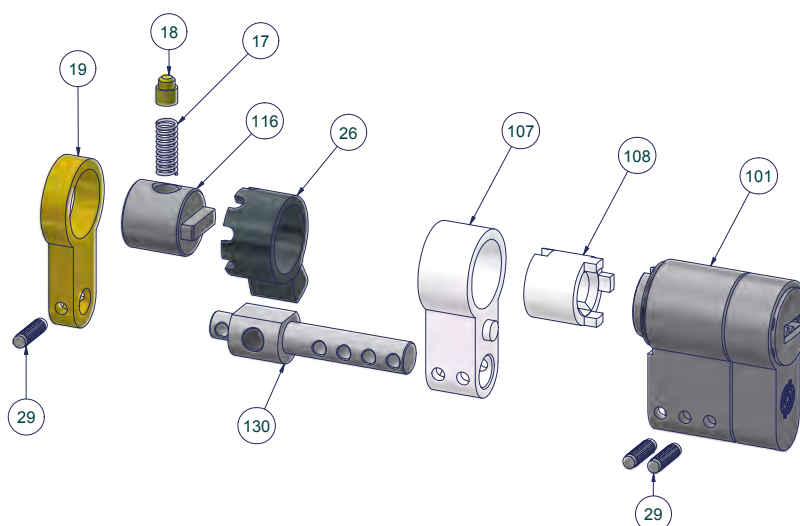
P 35-40



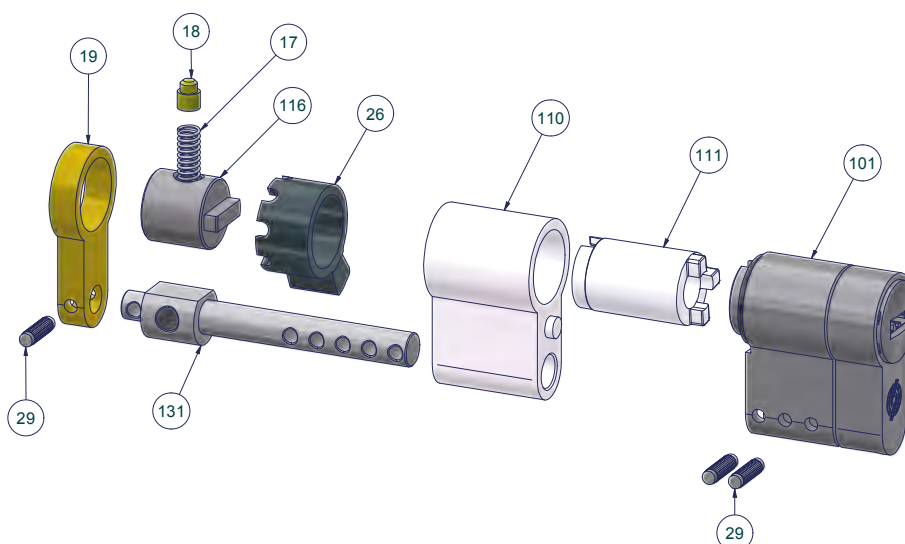
M 35-10



M 40-10



M 50-10



Finitura Finishing	OL	Finitura Finishing	CS	Descrizione Description			Legenda Legend
3101UOL27XX1X5 		3101UCS27XX1X5		Modulo precifrato per serie (M), (Q), (P). 1 card, 1 chiave da cantiere + 5 chiavi definitive in confezione sigillata. Confezione inclusa. <i>Pre-encrypted form for line (M), (Q), (P).</i> 1 card, 1 site key + 5 keys in sealed bag. <i>Packing included.</i>	10 - 40	260	
3101UOL27271X5 		3101UCS27271X5		Modulo precifrato per serie (C) o (D). 1 card, 1 chiave da cantiere + 5 chiavi definitive in confezione sigillata. Confezione inclusa. <i>Pre-encrypted form for line (C) or (D).</i> 1 card, 1 site key + 5 keys in sealed bag. <i>Packing included.</i>	10 - 40	124	
322TUOL27XX1X5 		322TUCS27XX1X5		Modulo precifrato per serie (M), (Q), (P). 1 card, 1 chiave da cantiere + 5 chiavi definitive in confezione sigillata. Confezione inclusa. <i>Pre-encrypted form for line (M), (Q), (P).</i> 1 card, 1 site key + 5 keys in sealed bag. <i>Packing included.</i>	10 - 40	260	
322TUOL27271X5 		322TUCS27271X5		Modulo precifrato per serie (C) o (D). 1 card, 1 chiave da cantiere + 5 chiavi definitive in confezione sigillata. Confezione inclusa. <i>Pre-encrypted form for line (C) or (D).</i> 1 card, 1 site key + 5 keys in sealed bag. <i>Packing included.</i>	10 - 40	124	
		36**UCS27XX113 36**UCS27XX115		Modulo pre-cifrato per serie M, Q e P. Profilo personalizzato: 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata. Profilo Italia: 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata. <i>Pre-encrypted body for line M,Q and P</i> Personalized profile: 1 card, 1 site key + 1 change key + 3 keys in sealed bag Italy profile: 1 card, 1 site key + 1 change key + 5 keys in sealed bag.	10 - 40 10 - 40	260 260	

** Campo da riempire, inserendo le lettere che identificano il profilo chiave assegnato. Esempio profilo 1B = 361BUCS27XX115
Field to be filled by typing the code that identifies the profile of the key. Profile example 1B = 361BUCS27XX115

	Finitura Finishing	CS	Descrizione Description			Legenda Legend
LEVO K64 TOP	36**UCS2727113 36**UCS2727115		Doppio modulo pre-cifrato per serie C e D. Profilo personalizzato: 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata. Profilo Italia: 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata. <i>Pre-encrypted double body for line C and D.</i> Personalized profile: 1 card, 1 site key + 1 change key + 3 keys in sealed bag Italy profile: 1 card, 1 site key + 1 change key + 5 keys in sealed bag.	10 - 40 10 - 40	124 124	
LEVO K50 TOP	35**UCS27XX115		Modulo pre-cifrato per serie M, Q e P. Profilo personalizzato: 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata. Profilo Italia: 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata. <i>Pre-encrypted body for line M,Q and P</i> Personalized profile: 1 card, 1 site key + 1 change key + 3 keys in sealed bag Italy profile: 1 card, 1 site key + 1 change key + 5 keys in sealed bag.	10 - 40	260	
LEVO K50 TOP	35**UCS2727115		Doppio modulo pre-cifrato per serie C e D. Profilo personalizzato: 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata. Profilo Italia: 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata. <i>Pre-encrypted double body for line C and D.</i> Personalized profile: 1 card, 1 site key + 1 change key + 3 keys in sealed bag Italy profile: 1 card, 1 site key + 1 change key + 5 keys in sealed bag.	10 - 40	124	
LEVO K75 TOP	37**UCS27XX115		Modulo pre-cifrato per serie M, Q e P. Profilo personalizzato: 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata. Profilo Italia: 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata. <i>Pre-encrypted body for line M,Q and P</i> Personalized profile: 1 card, 1 site key + 1 change key + 3 keys in sealed bag Italy profile: 1 card, 1 site key + 1 change key + 5 keys in sealed bag.	10 - 40	260	
LEVO K75 TOP	37**UCS2727115		Doppio modulo pre-cifrato per serie C e D. Profilo personalizzato: 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata. Profilo Italia: 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata. <i>Pre-encrypted double body for line C and D.</i> Personalized profile: 1 card, 1 site key + 1 change key + 3 keys in sealed bag Italy profile: 1 card, 1 site key + 1 change key + 5 keys in sealed bag.	10 - 40	124	

** Campo da riempire, inserendo le lettere che identificano il profilo chiave assegnato. Esempio profilo 1B = 361BUCS2727115
Field to be filled by typing the code that identifies the profile of the key. Profile example 1B = 361BUCS2727115



VAEVOK

K1 **K22** **K3.3** **K64**
K50 **K75**

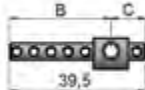
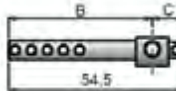
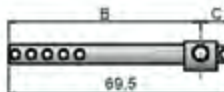
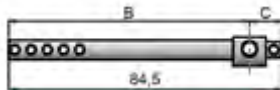
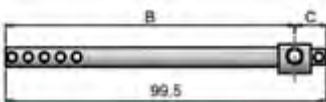
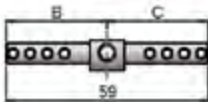
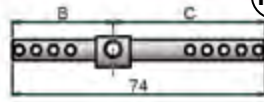
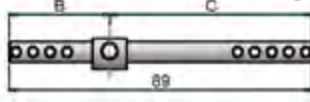


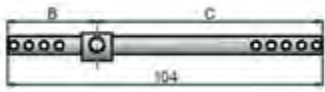
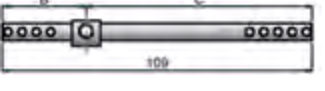
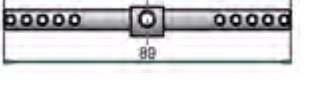
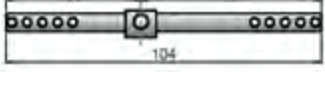
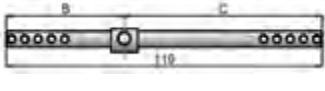
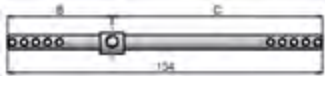
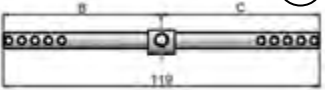
Codice Code	Descrizione Description		Qty		g		Legenda Legend
3600PCS	Lato pomolo da 30 mm con pomolo premontato <i>Knob side 30 mm with assembled knob</i>	CS	1	20	109		102
3600POL	Testa pomolo Ø 8x14 mm con mezzaluna 5030XOL <i>Knob head Ø 8x14 mm with half moon 5030XOL</i>	OL	-	20	109		
3600QCS	Lato pomolo regolabile da 30 mm <i>Knob side 30 mm adjustable</i>	CS	1	20	67		103
3600QOL	Testa codolo Ø8x55 mm. Mezzaluna da ordinare a parte <i>Knob predisposed head Ø8x55 mm. Half moon not included</i>	OL	-	20	67		
DS3600CZB05	Distanziale statore da 5 mm <i>Thickness body 5 mm</i>		10	20	8		104
DR3600CZB05	Distanziale rotore da 5 mm <i>Thickness plug 5 mm</i>		10	20	3		105
DT3600CZA05	Distanziale tigia da 5 mm <i>Thickness inner cam 5 mm</i>		20	20	1		106
DS3600CZB10	Distanziale statore da 10 mm <i>Thickness body 10 mm</i>		10	20	18		107
DR3600CZA10	Distanziale rotore da 10 mm <i>Thickness plug 10 mm</i>		10	20	7		108
DT3600CAI09	Distanziale tigia Ø 6,5x 9,5 mm inox <i>Thickness inner cam Ø 6,5x9,5 mm inox</i>		-	20	2		113
DT3600CZA10	Distanziale tigia da 10 mm <i>Thickness inner cam 10 mm</i>		10	20	2		109
DS3600CZB20	Distanziale statore da 20 mm <i>Thickness body 20 mm</i>		10	20	35		110
DR3600CZA20	Distanziale rotore da 20 mm <i>Thickness plug 20 mm</i>		10	20	13		111
DT3600CAI14	Distanziale tigia Ø 6,5x 14,5 mm inox <i>Thickness inner cam Ø 6,5x14,5 mm inox</i>		-	20	3		114
DT3600CZA20	Distanziale tigia da 20 mm <i>Thickness inner cam 20 mm</i>		10	20	4		112

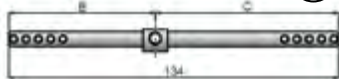
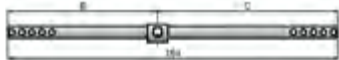
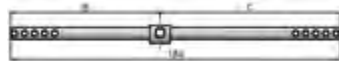
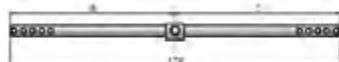
Articoli in dotazione nel kit "valigetta"
Articles included as standard supply of Kit "valigetta"

Codice Code	Descrizione Description	Qty				Legenda Legend
DT3600CAI19	Distanziale tigia Ø 6,5x 19,5 mm inox Thickness inner cam Ø 6,5x 19,5 mm inox	-	20			 (117)
DT3600CAI04	Distanziale tigia Ø 6,5x 4,5 mm per serie D Thickness inner cam Ø 6,5x 4,5 mm for line D	40	20	0,5		 (115)
DR3600MZB10	Distanziale del rotore serie M Thickness body line M	2	20	9		 (116)
DR3600CAS02	Giunto piatto Ø 12,85 x 2,5 mm in acciaio sinterizzato per rotore C Evok Flat joint Ø 12,85x 2,5 mm made of sintered steel for Evok C rotor	10	20	8		 (127)
ML3500MZB	Molla serie M Spring line M	2	20	0,1		 (17)
SP3500MOT05	Spina per cam serie M Spring for cam line M	2	20	0,3		 (18)
DS3500MOT05	Distanziale statore serie M Thickness body line M	2	20	8		 (19)
IC3600UCN	Tigia per serie D/P/Q Inner cam for line D/P/Q	5	20	2		 (122)
CM3600QCN	Cam per serie Q/P Cam for line Q/P	5	20	10		 (123)
IC3600CCN	Tigia per serie C Inner cam for line C	5	20	2		 (124)
CM3600UCN	Cam per serie D Cam for line D	5	20	10		 (125)
CM3600CCN	Cam per serie C Cam for line C	5	20	10		 (126)
CM3500MCS	Cam per serie M Cam for line M	2	20	6		 (26)
CM3602UCN	Cam universale per cilindri EvoK 10 denti Universal cam for EvoK cylinder - 10 teeth	3	50	0,1		 (127)
CM3603UCN	Cam universale per cilindri EvoK 13 denti Universal cam for EvoK cylinder - 13 teeth	3	50	0,2		 (128)
SP3500CAI	Spine per bloccare il corpo del cilindro Pins to block the cylinder body	50	250	0,2		 (29)

 Articoli in dotazione nel kit "valigetta"
Articles included as standard supply of Kit "valigetta"

Codice Code	Descrizione Description	Qty			Legenda Legend
SB3600MAI3010	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=31/36/41 mm e lato C= 10 mm <i>Inox extension steel bar Ø 6 mm for line M</i> <i>Use for side B=31/36/41 mm and side C= 10 mm</i>	1	1	6	 (130)
SB3600MAI3015	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=31/36/41 mm e lato C= 15 mm <i>Inox extension steel bar Ø 6 mm for line M</i> <i>Use for side B=31/36/41 mm and side C= 15 mm</i>	1	1	6	(304)
SB3600MAI4510	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=46/51/56 mm e lato C= 10 mm <i>Inox extension steel bar Ø 6 mm, for line M</i> <i>Use for side B=46/51/56 mm and side C= 10 mm</i>	1	1	7	 (131)
SB3600MAI4515	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=46/51/56 mm e lato C= 15 mm <i>Inox extension steel bar Ø 6 mm, for line M</i> <i>Use for side B=46/51/56 mm and side C= 15 mm</i>	1	1	7	(305)
SB3600MAI6010	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=61/66/71 mm e lato C= 10 mm <i>Inox extension steel bar Ø 6 mm for line M</i> <i>Use for side B=61/66/71 mm and side C= 10 mm</i>	-	1	9	 (232)
SB3600MAI6015	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=61/66/71 mm e lato C= 15 mm <i>Inox extension steel bar Ø 6 mm for line M</i> <i>Use for side B=61/66/71 mm and side C= 15 mm</i>	-	1	9	(306)
SB3600MAI7510	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=76/81/86 mm e lato C= 10 mm <i>Inox extension steel bar Ø 6 mm for line M</i> <i>Use for side B=76/81/86 mm and side C= 10 mm</i>	-	1	13	 (233)
SB3600MAI9010	Barra di allungamento in acciaio inox Ø 6 mm, per serie M Da utilizzare per lato B=91/96/101 mm e lato C= 10 mm <i>Inox extension steel bar Ø 6 mm for line M</i> <i>Use for side B=91/96/101 mm and side C= 10 mm</i>	-	1	15	 (234)
SB3600CAI3030	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=31 /36/41 mm e lato C= 31/36/41 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B= 31/36/41 mm and side C= 31/36/41 mm</i>	2	5	10	 (132)
SB3600CAI3045	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=31/36/41 mm e lato C= 46/51/56 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=31/36/41 mm and side C= 46/51/56 mm</i>	2	5	12	 (133)
SB3600CAI3060	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=31/36/41 mm e lato C= 61/66/71 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=31/36/41 mm and side C= 61/66/71 mm</i>	1	5	13	 (134)

Codice Code	Descrizione Description	Qty			Legenda Legend
SB3600CAI3075	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=31/36/41 mm e lato C= 76/81/86 <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=31/36/41 mm and side C= 76/81/86</i>	-	5	15	 (235)
SB3600CAI3090	Barra di allungamento in acciaio inox Ø 6 mm. Da utilizzare per lato B=31/36/41 mm e lato C= 81/86/91 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=31/36/41 mm and side C= 81/86/91 mm</i>	1	5	18	 (236)
SB3600CAI3090	Barra di allungamento in acciaio inox Ø 6 mm. Da utilizzare per lato B=31/36/41 mm e lato C= 91/96/101 <i>Inox extension steel bar Ø 6 mm.</i> <i>Use for side B=31/36/41 mm and side C= 91/96/101 mm</i>	-	5	15	 (119)
SB3600CAI4545	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=46/51/56 mm e lato C= 46/51/56 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=46/51/56 mm and side C= 46/51/56 mm</i>	1	5	14	 (135)
SB3600CAI4560	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=46/51/56 mm e lato C= 61/66/71 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=46/51/56 mm and side C= 61/66/71 mm</i>	1	5	15	 (136)
SB3600CAI4575	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=46/51/56 mm e lato C= 76/81/86mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=46/51/56 mm and side C=76/81/86 mm</i>	-	1	17	 (237)
SB3600CAI4590	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=46/51/56 mm e lato C= 91/96/101 <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=46/51/56 mm and side C= 91/96/101</i>	-	1	19	 (238)
SB3600CAI6060	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=61/66/71 mm e lato C= 61/66/71 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=61/66/71 mm and side C= 61/66/71 mm</i>	1	5	18	 (137)

Codice Code	Descrizione Description	Qty			Legenda Legend
SB3600CAI6075	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=61/66/71 mm e lato C= 76/81/86 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=61/66/71 mm and side 76/81/86 mm</i>	-	1	20	
SB3600CAI6090	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=61/66/71 mm e lato C= 91/96/101 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=61/66/71 mm and side 91/96/101 mm</i>	-	1	25	
SB3600CAI7575	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=76/81/86 mm e lato C=76/81/86 mm <i>Inox extension steel bar Ø 6 mm.</i> <i>Use for side 76/81/86 mm and side 76/81/86 mm</i>	-	1	25	
SB3600CAI7590	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=76/81/86 mm e lato C= 91/96/101 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=76/81/86 mm and side 91/96/101 mm</i>	-	1	30	
SB3600CAI9090	Barra di allungamento in acciaio inox Ø 6 mm Da utilizzare per lato B=91/96/101 mm e lato C= 91/96/101 mm <i>Inox extension steel bar Ø 6 mm</i> <i>Use for side B=91/96/101 mm and side 91/96/101 mm</i>	-	1	35	
SB3600CAIXXXX	Barra di allungamento in acciaio inox universale. Con questa barra si possono comporre tutte le lunghezze, dalla più piccola 31-10 mm per la serie M a un massimo per la serie D di 121-76 mm con una lunghezza totale del cilindro di 200 mm. B=da 76 a 121 mm e lato C da 10 a 75 mm <i>Inox extension universal steel bar.</i> <i>You can use this bar to reach all lengths from 31-10 mm for line M up to 121-76 mm for line D with cylinder total length 200 mm B=76 to 121 mm and side C=10 to 75 mm.</i>	1	1	23	
AT35RIXZB	Righello per misurare e tagliare barre di allungamento <i>Ruler to measure and cut extension bars</i>	-	-	16	
AT35AT	Stampo per montaggio cilindro <i>Mould for cylinder assembly</i>	1	-	550	
AT35MT	Martello <i>Hammer</i>	1	-	270	
AT35PNXCR02	Cacciaspine <i>Punch</i>	1	-	66	
AT35PZXCR	Pinza <i>Pincers</i>	1	-	14	

VA3000

Codice Code	Descrizione Description	Qty			
PE3001XOT	Perno combinazione <i>Pin combination 1</i>	250	250	-	
PE3002XOT	Perno combinazione <i>Pin combination 2</i>	250	250	-	
PE3003XOT	Perno combinazione <i>Pin combination 3</i>	250	250	-	
PE3004XOT	Perno combinazione <i>Pin combination 4</i>	250	250	-	
PE3005XOT	Perno combinazione <i>Pin combination 5</i>	250	250	-	
PE3006XOT	Perno combinazione <i>Pin combination 6</i>	250	250	-	
PE3041XOT	Perno per masterizzazione <i>Pin for master 1</i>	250	250	-	
PE3042XOT	Perno per masterizzazione <i>Pin for master 2</i>	250	250	-	
PE3043XOT	Perno per masterizzazione <i>Pin for master 3</i>	250	250	-	
PE3044XOT	Perno per masterizzazione <i>Pin for master 4</i>	250	250	-	
PE3045XOT	Perno per masterizzazione <i>Pin for master 5</i>	250	250	-	
PE3046XOT	Perno per masterizzazione <i>Pin for master 6</i>	250	250	-	
PE3051XOT	Pastiglie per masterizzazione <i>Tablets for master 1</i>	250	250	-	
PE3052XOT	Pastiglie per masterizzazione <i>Tablets for master 2</i>	250	250	-	
PE3053XOT	Pastiglie per masterizzazione <i>Tablets for master 3</i>	250	250	-	
PE3054XOT	Pastiglie per masterizzazione <i>Tablets for master 4</i>	250	250	-	
PE3055XOT	Pastiglie per masterizzazione <i>Tablets for master 5</i>	250	250	-	
ML3000	Molla <i>Spring</i>	250	250	-	
PE3010XOT	Controperno <i>Return pin</i>	250	250	-	
AR3008	Seeger <i>Seeger</i>	250	250	-	
AT3000	Kit attrezzi di montaggio KA <i>Tool kit for KA execution</i>	1	-	-	

KY**VA3200**

Codice Code	Descrizione Description	Qty			
PE3201XNI	Perno combinazione <i>Pin combination 1</i>	250	25	-	
PE3202XNI	Perno combinazione <i>Pin combination 2</i>	250	25	-	
PE3203XNI	Perno combinazione <i>Pin combination 3</i>	250	25	-	
PE3204XNI	Perno combinazione <i>Pin combination 4</i>	250	25	-	
ML3200	Molla <i>Spring</i>	250	20	-	
PE3210XNI	Controperno <i>Return pin</i>	250	20	-	
PE3220XNI	Controperno antipicking <i>Antipicking return pin</i>	250	40	-	
AR3010XCN	Seeger <i>Seeger</i>	250	50	-	
SF3200	Sfera da cantiere <i>Site sphere</i>	250	50	-	
AT3000	Kit attrezzi di montaggio KA <i>Tool kit for KA execution</i>	1	-	-	

K2

VA3101



Codice Code	Descrizione Description	Qty				
PE3101XAI	Perno combinazione Pin combination 1 Ø 2,50 x L=5,00 mm	250	250	-		
PE3102XAI	Perno combinazione Pin combination 2 Ø 2,50 x L=5,45 mm	250	250	-		
PE3103XAI	Perno combinazione Pin combination 3 Ø 2,50 x L=5,90 mm	250	250	-		
PE3104XAI	Perno combinazione Pin combination 4 Ø 2,50 x L=6,35 mm	250	250	-		
PE3105XAI	Perno combinazione Pin combination 5 Ø 2,50 x L=6,80 mm	250	250	-		
PE3106XAI	Perno combinazione Pin combination 6 Ø 2,50 x L=7,25 mm	250	250	-		
PE3101XAIMK	Perno combinazione in acciaio inox Ø 2,50 x L= 5,10 mm mk 1 Stainless steel pin combination Ø 2,50 x L= 5,10 mm mk 1	250	250	-		
PE3102XAIMK	Perno combinazione in acciaio inox Ø 2,50 x L= 5,67 mm mk 2 Stainless steel pin combination Ø 2,50 x L= 5,67 mm mk 2	250	250	-		
PE3103XAIMK	Perno combinazione in acciaio inox Ø 2,50 x L= 6,23 mm mk 3 Stainless steel pin combination Ø 2,50 x L= 6,23 mm mk 3	250	250	-		
PE3104XAIMK	Perno combinazione in acciaio inox Ø 2,50 x L= 6,79 mm mk 4 Stainless steel pin combination Ø 2,50 x L= 6,79 mm mk 4	250	250	-		
PE3151XNI	Pastiglia n.1 per masterizzazioni Evok1 Ø 2,50 x L=0,56 mm Tablet n 1 for master Evok1 Ø 2,50 x L=0,56 mm	250	250	-		
PE3152XNI	Pastiglia n.2 per masterizzazioni Evok1 Ø 2,50 x L=1,12 mm Tablet n 2 for master Evok1 Ø 2,50 x L=1,12 mm	250	250	-		
PE3153XNI	Pastiglia n.3 per masterizzazioni Evok1 Ø 2,50 x L=1,68 mm Tablet n 3 for master Evok1 Ø 2,50 x L=1,68 mm	250	250	-		
PE3154XNI	Pastiglia n.4 per masterizzazioni Evok1 Ø 2,50 x L=2,24 mm Tablet n 4 for master Evok1 Ø 2,50 x L=2,24 mm	250	250	-		
PE3155XNI	Pastiglia n.2 per masterizzazioni tandem Evok1 Ø 2,50 x L=0,90 mm Tablet n 2 for master tandem Evok1 Ø 2,50 x L=0,90 mm	250	250	-		
ML3101	Molla Spring	250	250	-		
ML3102	Molla anti-bump EvoK1 Anti-bump spring EvoK1					
PE3111XNI	Controperno per modulare Return Pin Ø 2,50 x L=3,30 mm A	250	250	-		
PE3121XNI	Controperno anti-pick per modulare Anti-pick return pin Ø 2,50 x L=3,30 mm B					
SF3101	Sfera da cantiere Site sphere	250	250	-		
AT3000	Kit attrezzi di montaggio KA Tool kit for KA execution	1	-	-		

VA3600



Codice Code	Descrizione Description	Qty				€ cad. € each		
PE3601XNI	Perno combinazione Pin combination 1 Ø 2,30 x L=4,55 mm	250	250	-				
PE3602XNI	Perno combinazione Pin combination 2 Ø 2,30 x L=5,31 mm	250	250	-				
PE3603XNI	Perno combinazione Pin combination 3 Ø 2,30 x L=6,07 mm	250	250	-				
PE3604XDI	Perno unico diagonale Diagonal pin unique combination 4 Ø 2,30 x L=6,45x5 mm	50	250	-				
PE3605XLI	Perno unico lineare Linear pin unique combination 5 Ø 2,30 x L=6,45x6 mm	50	250	-				
PE3051XOT	Pastiglia per masterizzazione Tablet for master 1	250	250	-				
PE3052XOT	Pastiglia per masterizzazione Tablet for master 2	250	250	-				
PE3611XNI	Controperno per modulare Return Pin Ø 2,30 x L=3,30 mm	250	250	-				
PE3621XNI	Controperno anti-pick per modulare Anti-pick return pin Ø 2,30 x L=3,30 mm	250	250	-				
ML3601	Molla Spring	250	250	-				
AR3010XCN	Seeger bloccaggio rotore 1mm Seeger for locking plug 1mm	250	250	-				
SF3200	Sfera da cantiere Site sphere	250	250	-				
AT3000	Kit attrezzi di montaggio KA Tool kit for KA execution	1	-	-				



MODULARE
MODULAR



MODULARE
MODULAR

EVOK22 TOP

EVOK64 TOP

ARTICOLI DA ORDINARE A PARTE | ITEMS TO BE ORDERED SEPARATELY

NON INCLUSI IN VA3600

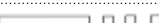
NOT INCLUDED IN VA3600

Codice Code	Descrizione Description			
RT3220DCS1234	Rotore serie 3220 C/D/M/P/Q modulare preforato orizzontale 12, 34 Plug line 3220 C/D/M/P/Q modular pre-drilled horizontal 12, 34	10 - 50	20	
RT3220DCS2345	Rotore serie 3220 C/D/M/P/Q modulare preforato orizzontale 23, 45 Plug line 3220 C/D/M/P/Q modular pre-drilled horizontal 23, 45	10 - 50	20	
RT3220DCSB2C3	Rotore serie 3220 C/D/M/P/Q modulare preforato diagonale B2, C3, D4, E5 Plug line 3220 C/D/M/P/Q modular pre-drilled diagonal B2, C3, D4, E5	10 - 50	20	
RT3220DCSC2D3	Rotore serie 3220 C/D/M/P/Q modulare preforato diagonale C2, D3, E4 Plug line 3220 C/D/M/P/Q modular pre-drilled diagonal C2, D3, E4	10 - 50	20	
RT36**DCS1234	Rotore serie 36** C/D/M/P/Q modulare preforato orizzontale 12, 34 Plug line 36** C/D/M/P/Q modular pre-drilled horizontal 12, 34	10 - 50	25	
RT36**DCS2345	Rotore serie 36** C/D/M/P/Q modulare preforato orizzontale 23, 45 Plug line 36** C/D/M/P/Q modular pre-drilled horizontal 23, 45	10 - 50	25	
RT36**DCSB2C3	Rotore serie 36** C/D/M/P/Q modulare preforato diagonale B2, C3, D4, E5 Plug line 36** C/D/M/P/Q modular pre-drilled diagonal B2, C3, D4, E5	10 - 50	25	
RT36**DCSC2D3	Rotore serie 36** C/D/M/P/Q modulare preforato diagonale C2, D3, E4 Plug line 36** C/D/M/P/Q modular pre-drilled diagonal C2, D3, E4	10 - 50	25	
BP3300	Buste bianche universali coprenti con chiusura. Dimensioni cm 17X25 Universal opaque white envelopes with closure. Dimensions 17x25 cm	10 - 50	-	
VT21M5XZB20CI	Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.35 e.20 mm Cross head screw M5 for cylinder fixing Ø 7,60 x L.35 E. 20 mm	10	7	
VT21M5XZB25CI	Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.40 e.25 mm Cross head screw M5 for cylinder fixing Ø 7,60 x L.40 E. 25 mm	10	7	
VT21M5XZB30CI	Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.45 e.30 mm Cross head screw M5 for cylinder fixing Ø 7,60 x L.45 E. 30 mm	10	7	
VT21M5XZB35CI	Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.50 e.35 mm Cross head screw M5 for cylinder fixing Ø 7,60 x L.50 E.35 mm	10	8	
VT26M5XZB70CI	Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.70 e.60 mm Cross head screw M5 for cylinder fixing Ø 7,60 x L.70 E.60 mm	10	9	
VT28M5XZB80CI	Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.80 e.70 mm Cross head screw M5 for cylinder fixing Ø 7,60 x L.80 E.70 mm	10	10	

** Campo da riempire, inserendo le lettere che identificano il profilo chiave assegnato. Esempio profilo 1A = RT1ADCS1234
Field to be filled by typing the code that identifies the profile of the key. Profile example 1A = RT1ADCS1234

VA3750

MODULARE
MODULAR

Codice Code	Descrizione Description	Qty			
PE3701XAIMK	Perno combinazione Pin combination 1 Ø 2,30 x L=4,55 mm	250	250	-	
PE3702XAIMK	Perno combinazione Pin combination 2 Ø 2,30 x L=5,31 mm	250	250	-	
PE3703XAIMK	Perno combinazione Pin combination 3 Ø 2,30 x L=6,07 mm	250	250	-	
PE3704XAIMK	Perno combinazione Pin combination 3 Ø 2,30 x L=6,07 mm	250	250	-	
PE3705XAIMK	Perno combinazione Pin combination 3 Ø 2,30 x L=6,07 mm	250	250	-	
PE3706XAI	 Perno elemento mobile EvoK75 Pin mobile element EvoK75	10	250	-	
PE3751XAI	Pastiglia n.1 per masterizzazioni EvoK50/K75 Tablet for master 1	250	250	-	
PE3752XAI	Pastiglia n.2 per masterizzazioni EvoK50/K75 Tablet for master 2	250	250	-	
PE3753XAI	Pastiglia n.3 per masterizzazioni EvoK50/K75 Tablet for master 3	250	250	-	
PE3711XNI	Controperno nichelato serie EvoK50/K75 modulare per statore Nickel return pin EvoK50/K75 modular body	250	250	-	
PE3621XNI	 Controperno anti-pick per modulare Anti-pick return pin Ø 2,30 x L=3,30 mm	250	250	-	
ML3601	Molla Spring	250	250	-	
AR3010XCN	Seeger bloccaggio rotore 1mm Seeger for locking plug 1mm	250	250	-	
SF3500XAI02RT	Sfera da cantiere Site sphere	250	250	-	
AT3000	Kit attrezzi di montaggio KA Tool kit for KA execution	1	-	-	



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