

# 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**



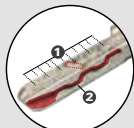
### DUPLICAZIONE PROTETTA



**LEVO K50 POT**



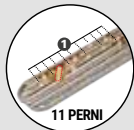
### DUPLICAZIONE PROTETTA



**LEVO K64 POT**



### DUPLICAZIONE PROTETTA



**LEVO K22 POT**



### DUPLICAZIONE LIBERA



**LEVO K1 POT**





**EVOK1<sup>TOP</sup> EVOK22<sup>TOP</sup> EVOK3.3<sup>TOP</sup> EVOK64<sup>TOP</sup> EVOK50<sup>TOP</sup> EVOK75<sup>TOP</sup>**

## **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:**

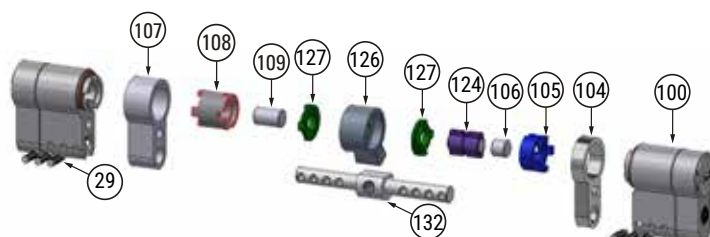
- Stock reduction
- Prompt intervention on site, installation in a few minutes. Reduction of useless stocks and improve the service offered to the customers solving all their requests
- You can offer cylinders with different technical features and different price levels.

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



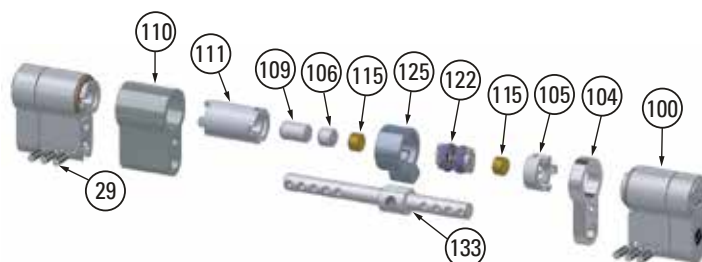
**LINEA EVOK C: CHIAVE CHIAVE | LINE EVOK C: KEY KEY**

misura | size 40 - 35 mm



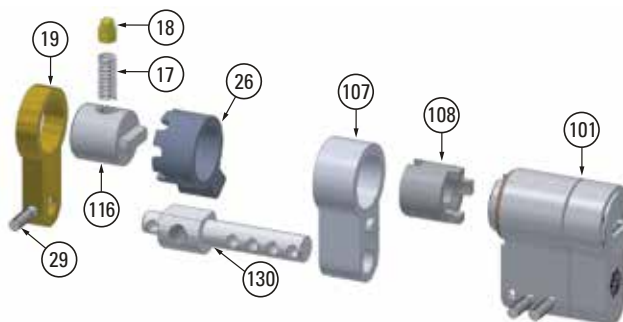
**LINEA EVOK D: DOPPIA FUNZIONE | LINE EVOK D: DOUBLE FUNCTION**

misura | size 50 - 35 mm



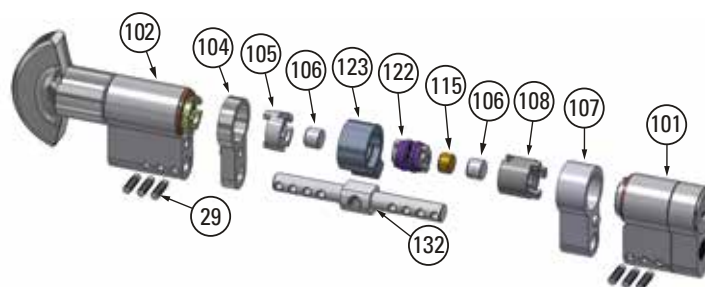
**LINEA EVOK M: MEZZO CILINDRO | LINE EVOK M: HALF CYLINDER**

misura | size 40 - 10 mm



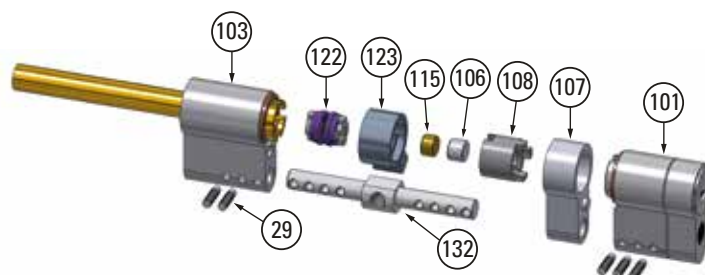
**LINEA EVOK P: POMOLO REMOVIBILE | LINE EVOK P: REMOVABLE KNOB**

misura | size 35 - 40 mm



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

misura | size 30 - 40 mm



**EVOK1<sup>TOP</sup>**

**EVOK22<sup>TOP</sup>**

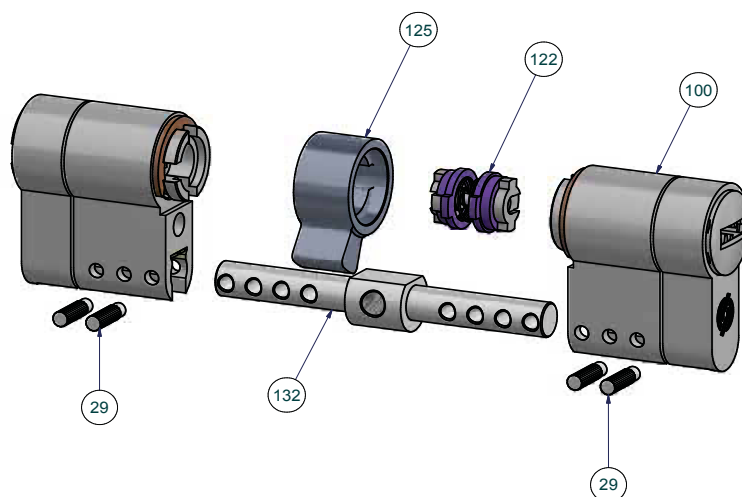
**EVOK3.3**

**EVOK64<sup>TOP</sup>**

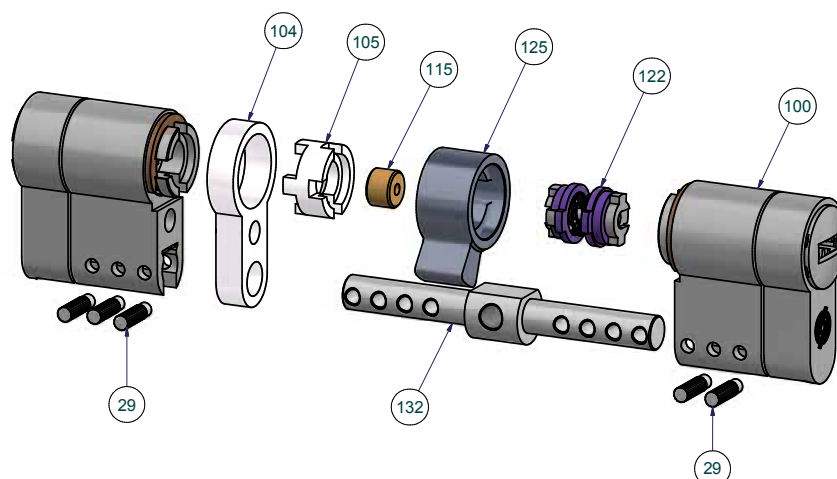
**EVOK50<sup>TOP</sup>**

**EVOK75<sup>TOP</sup>**

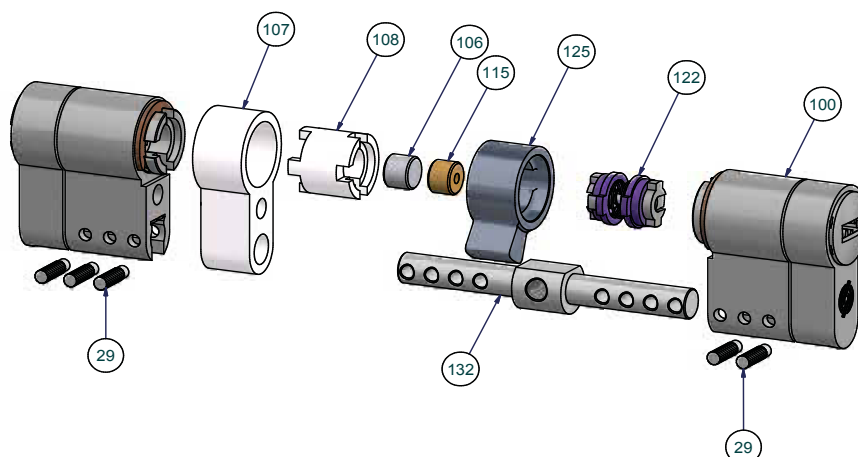
## D 30-30



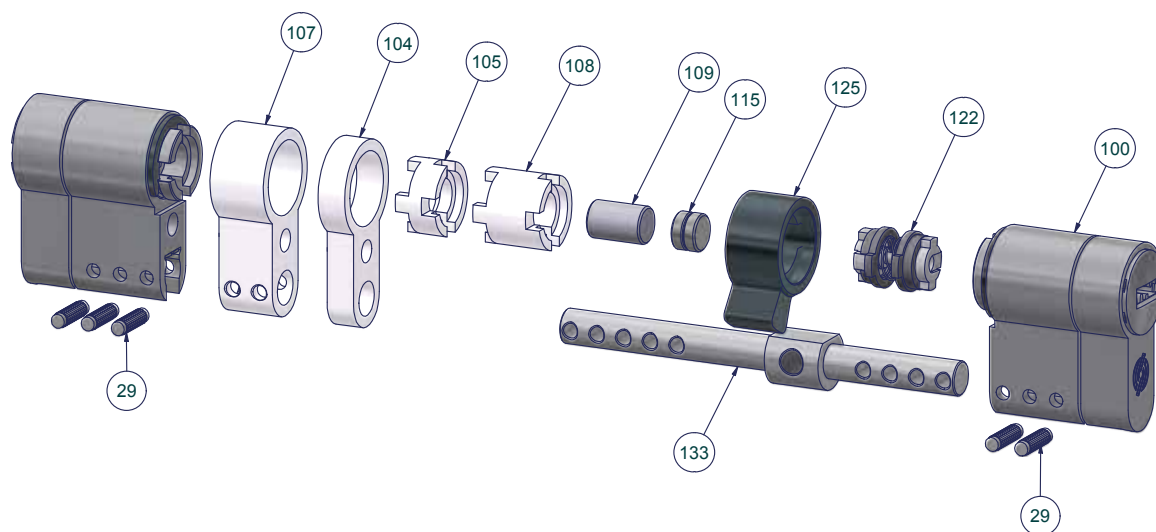
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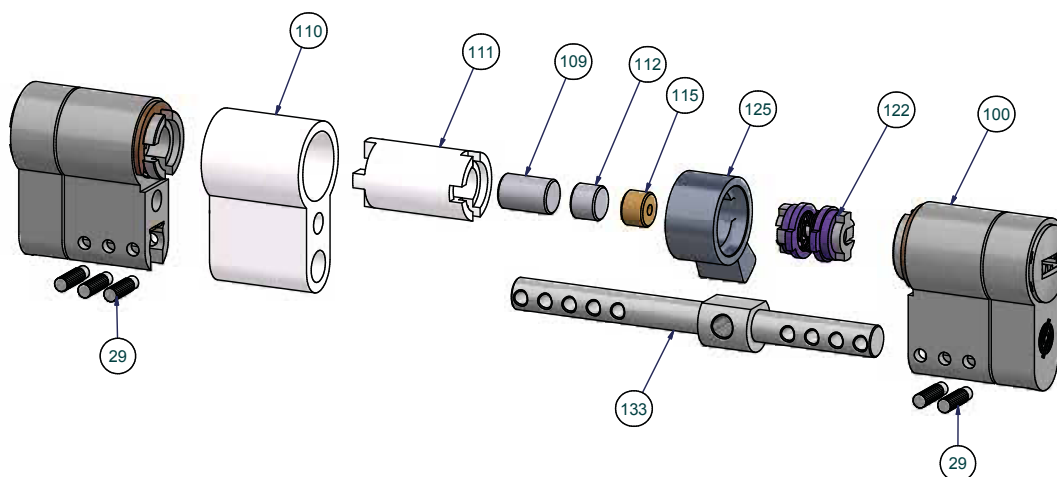
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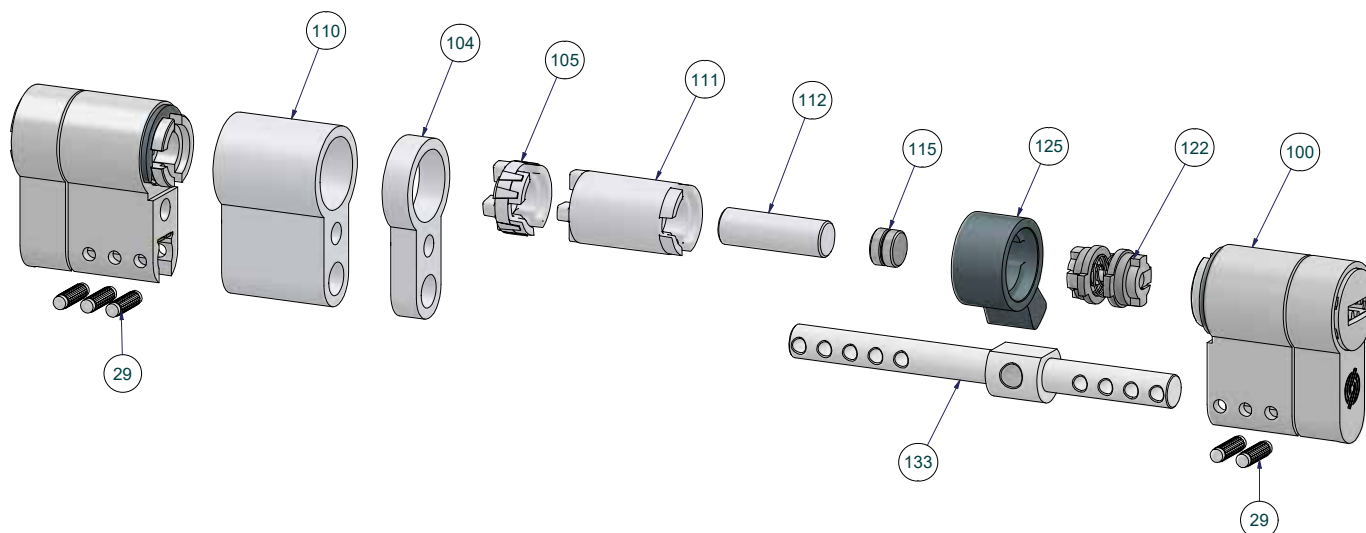
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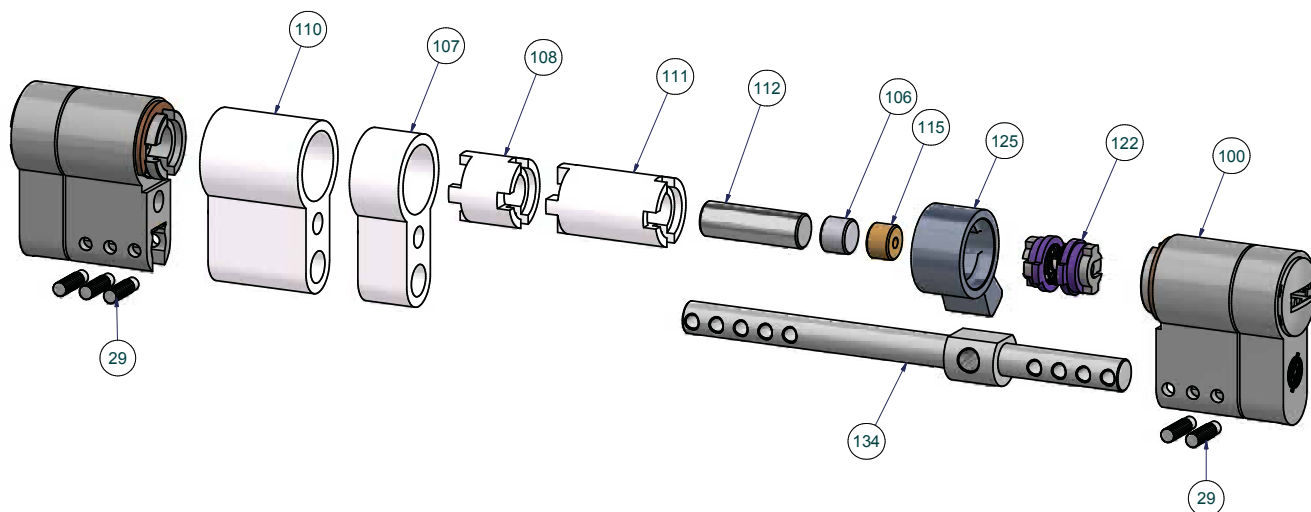
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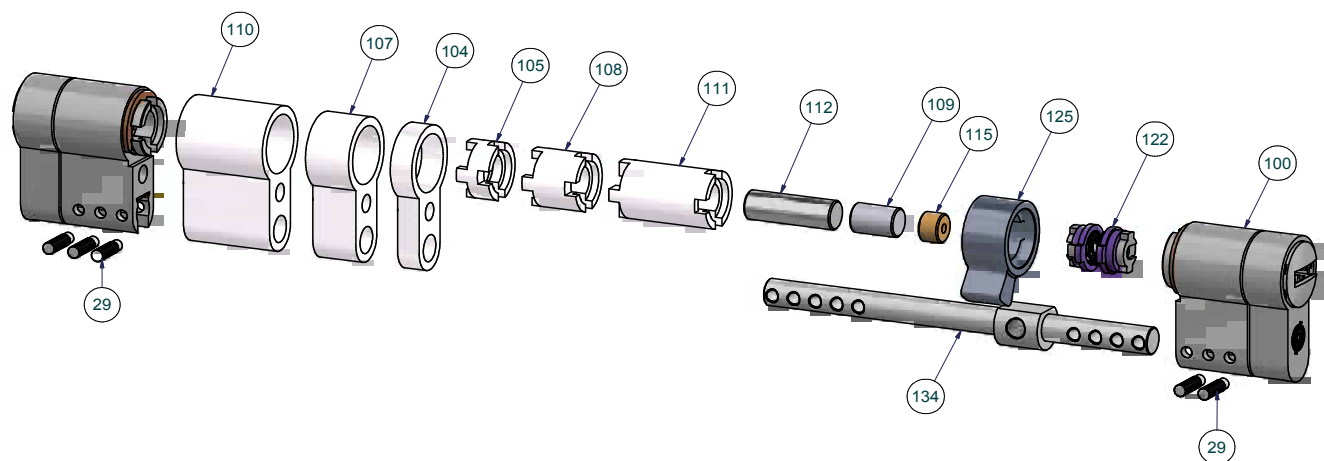
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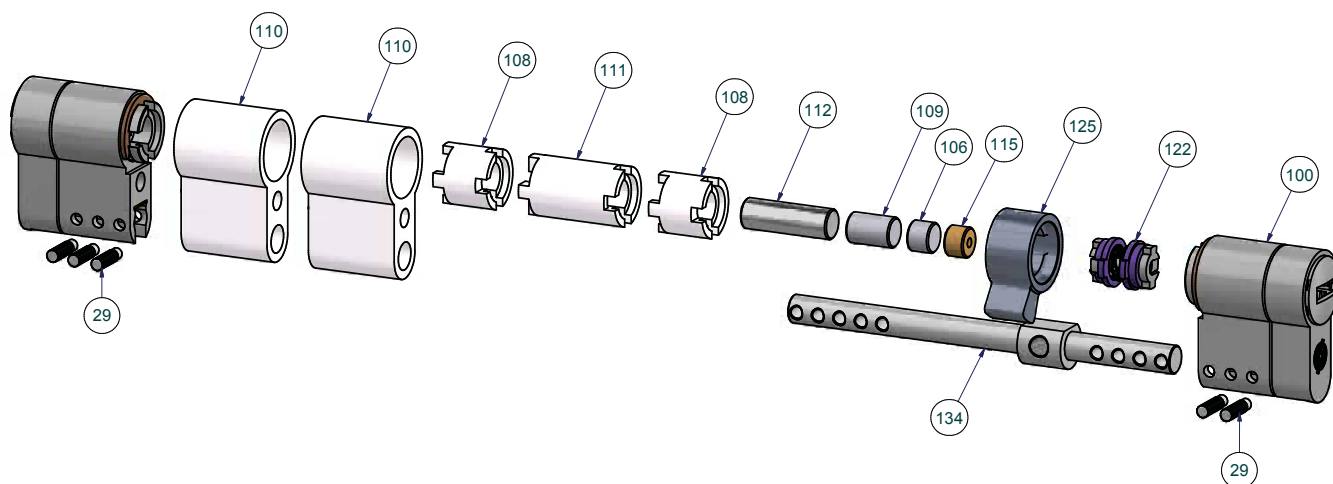
## D 30-60



## D 30-65

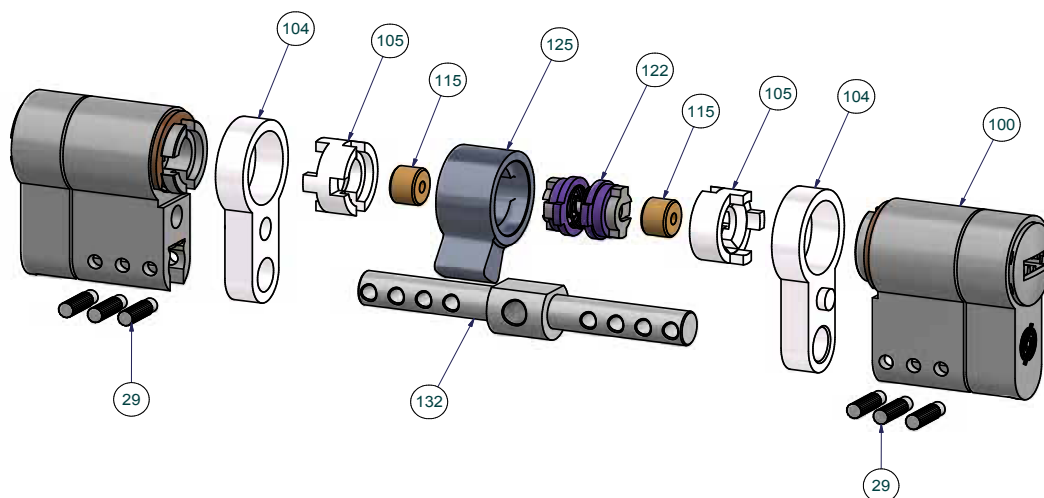


## D 30-70

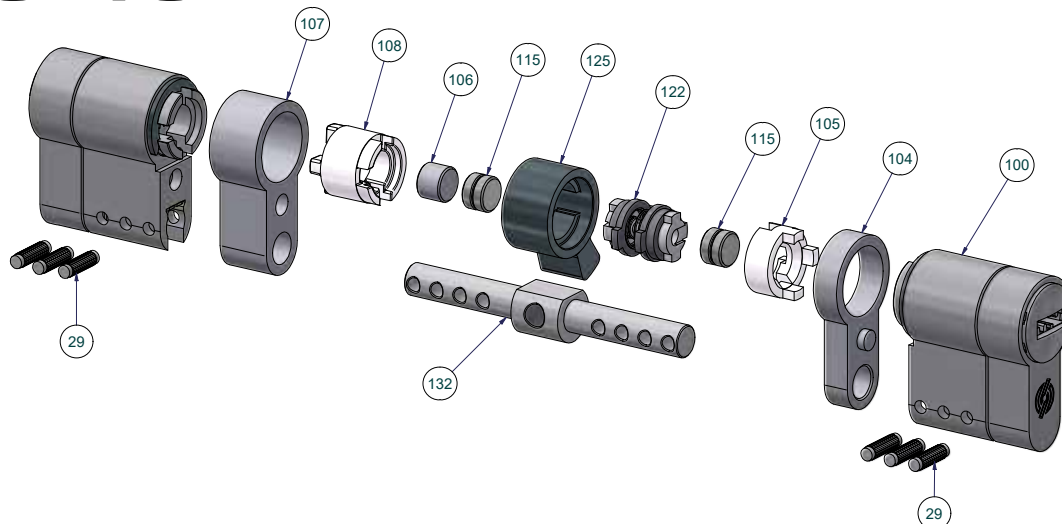




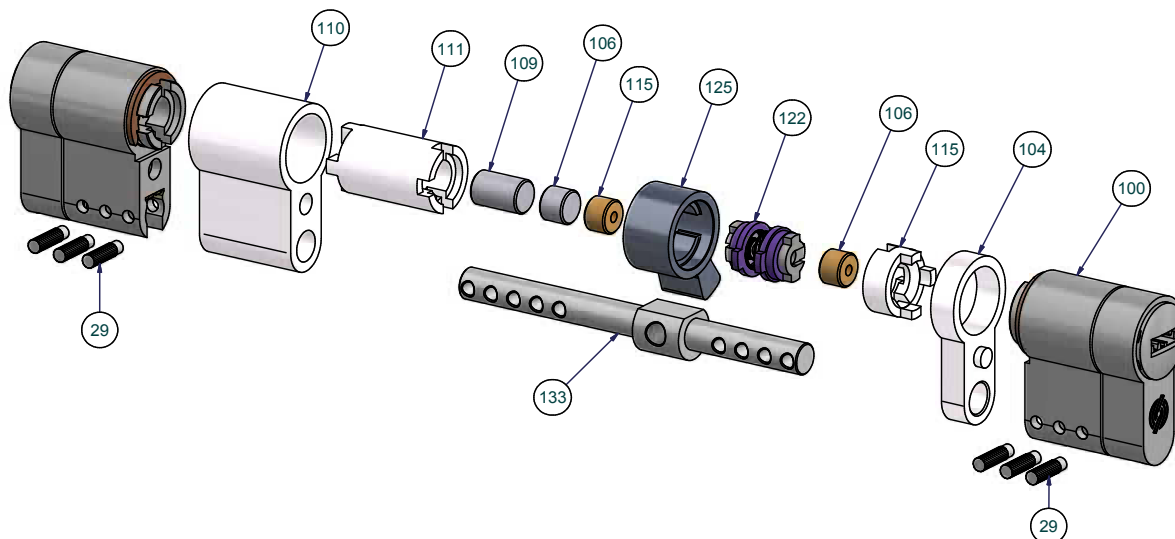
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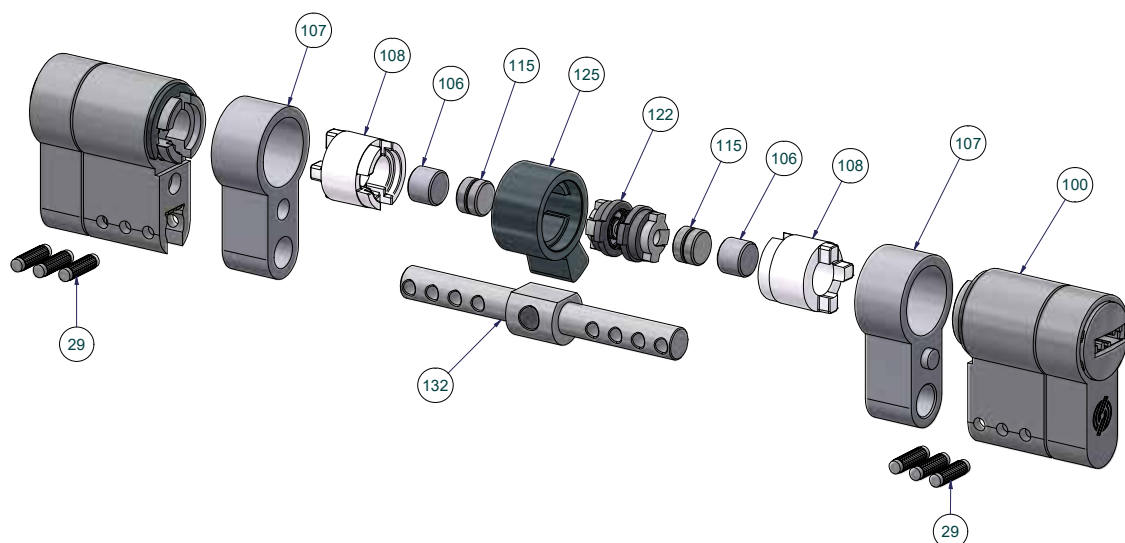
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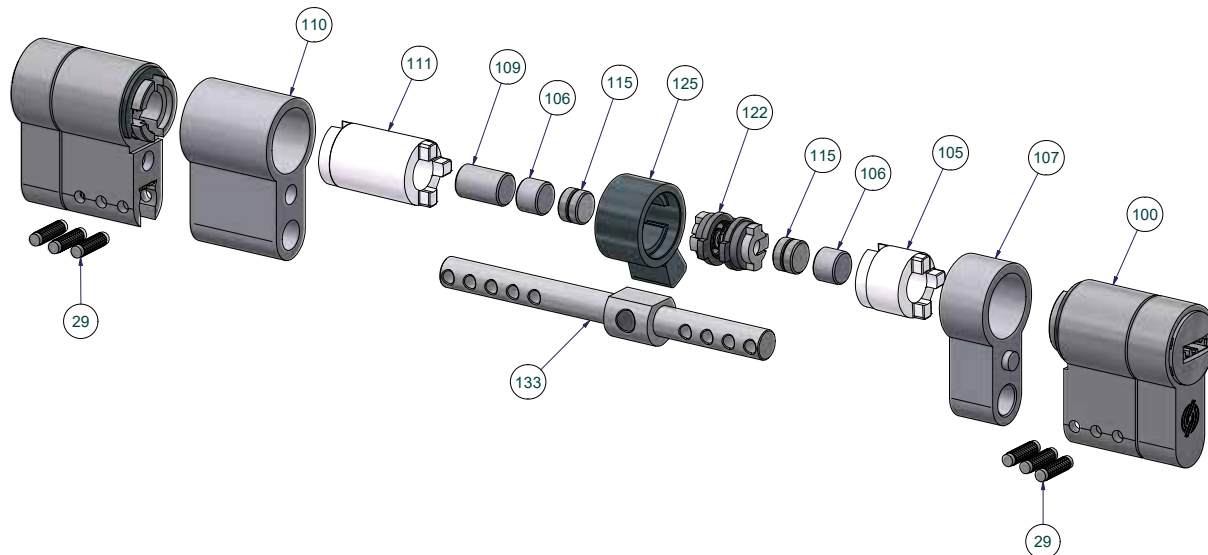
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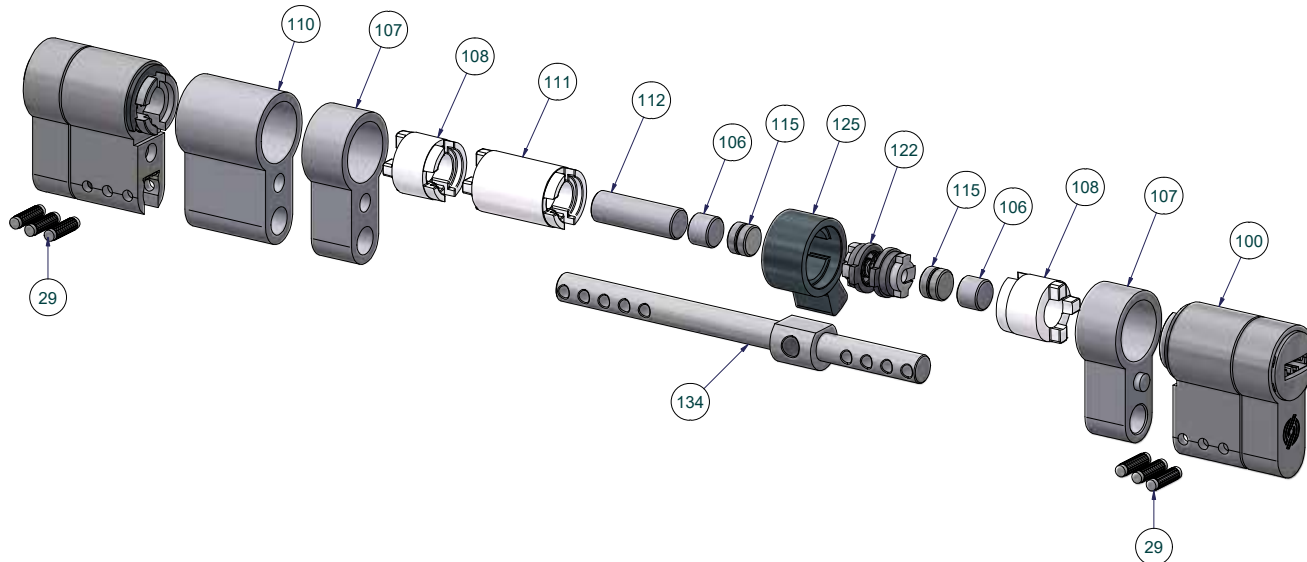
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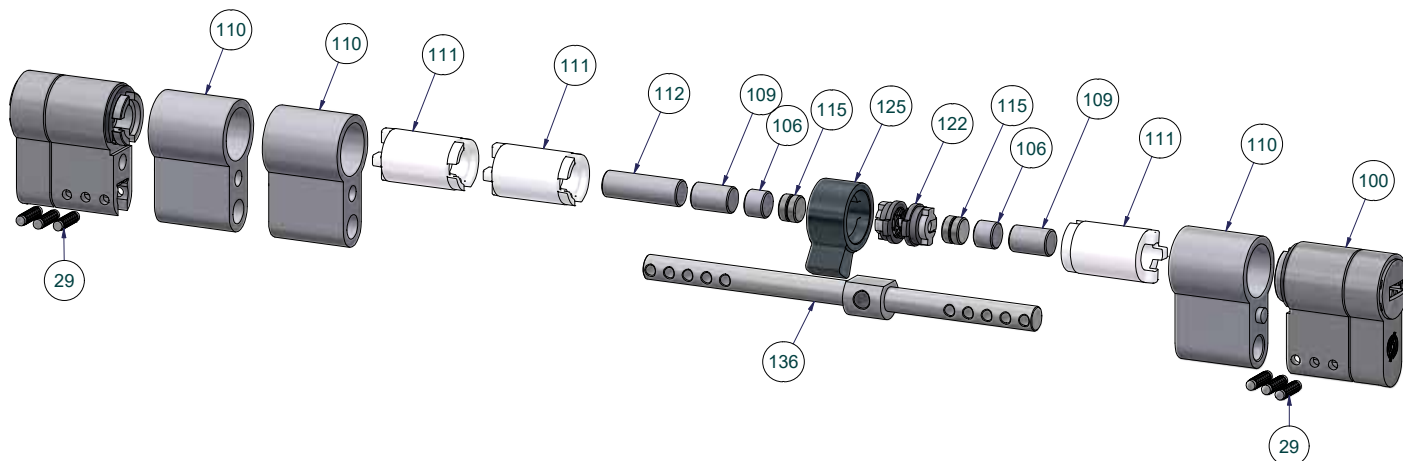
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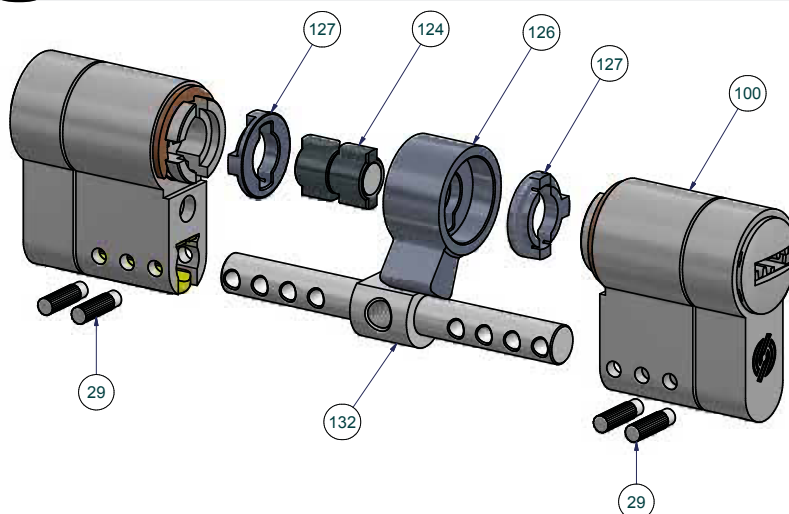
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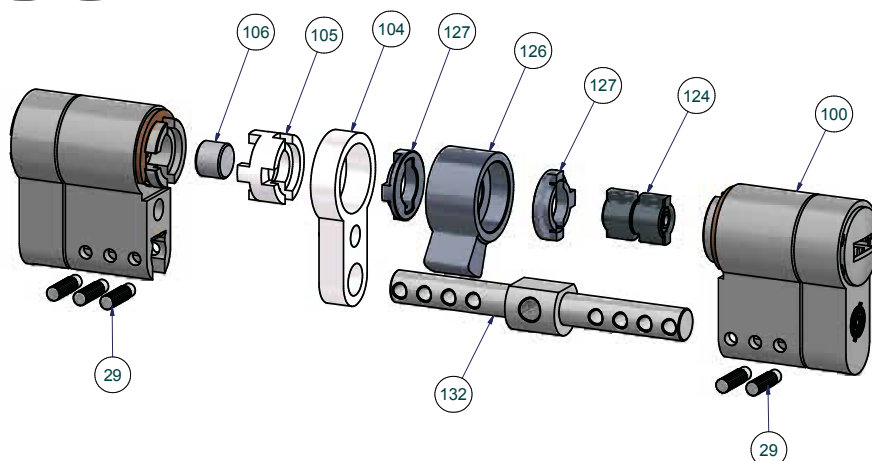
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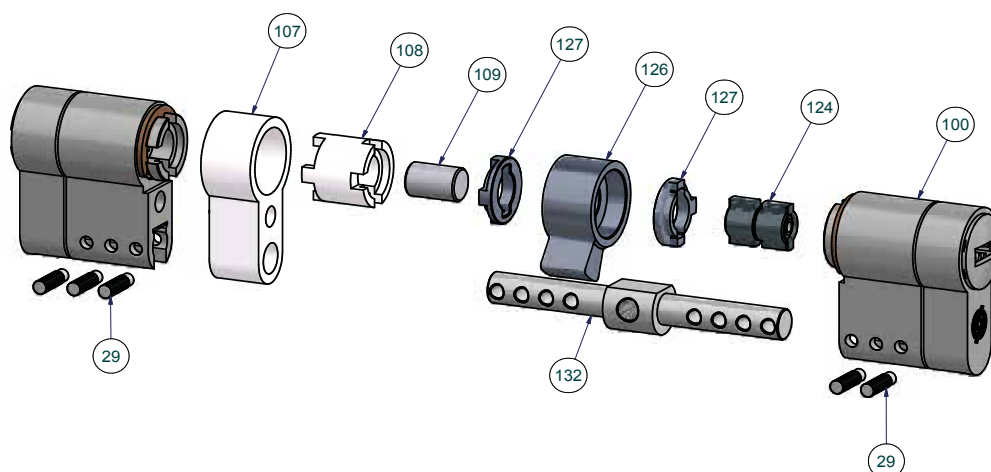
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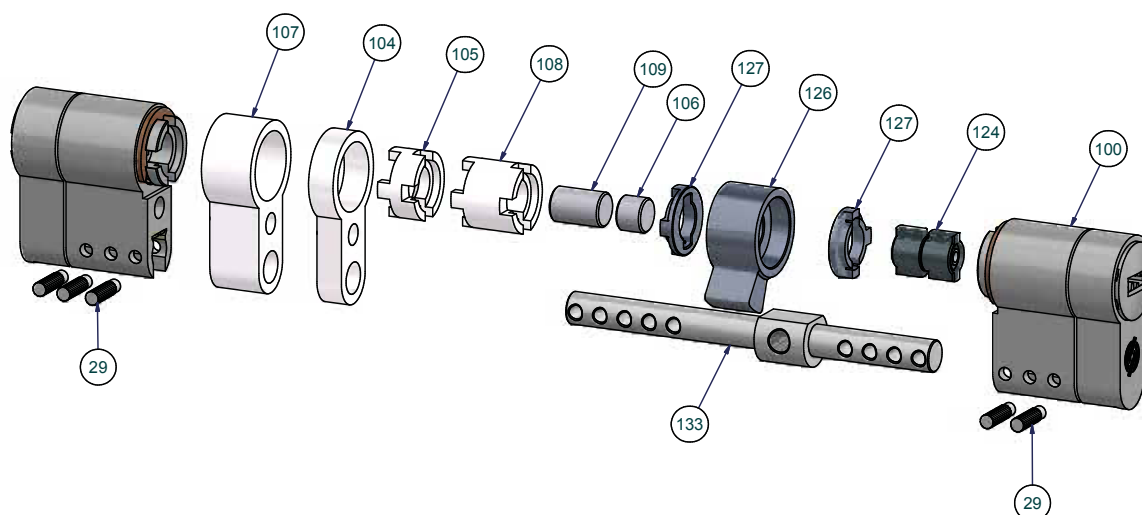
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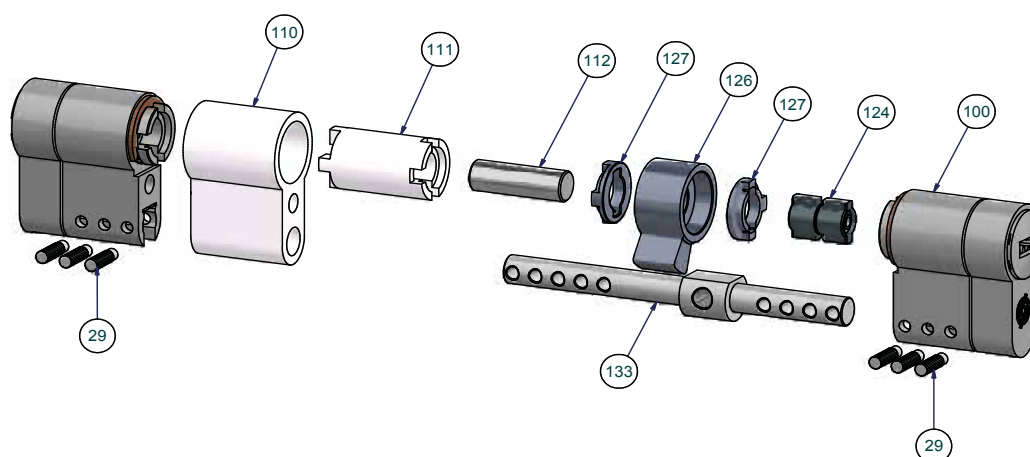
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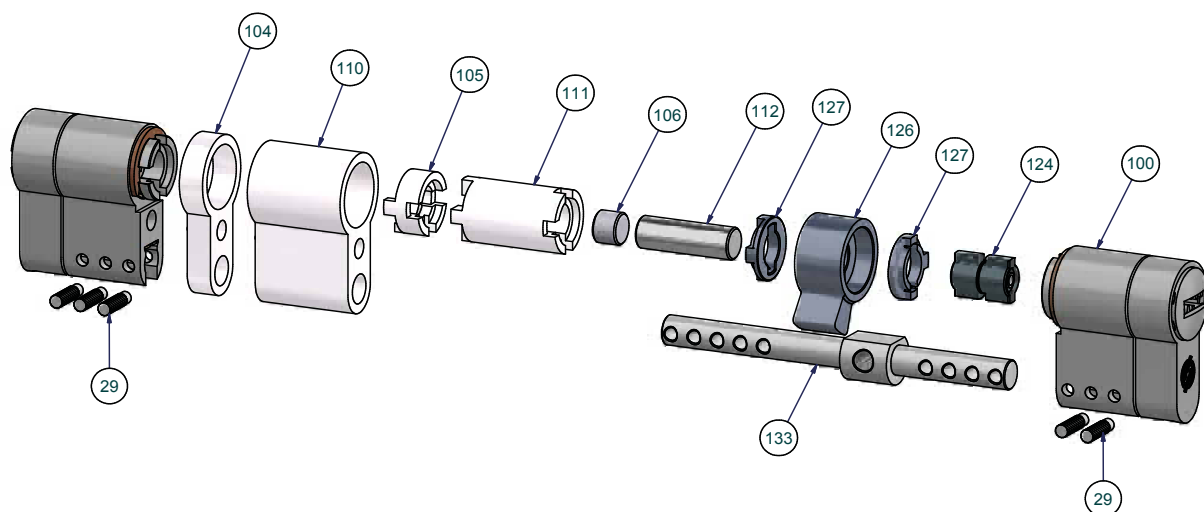
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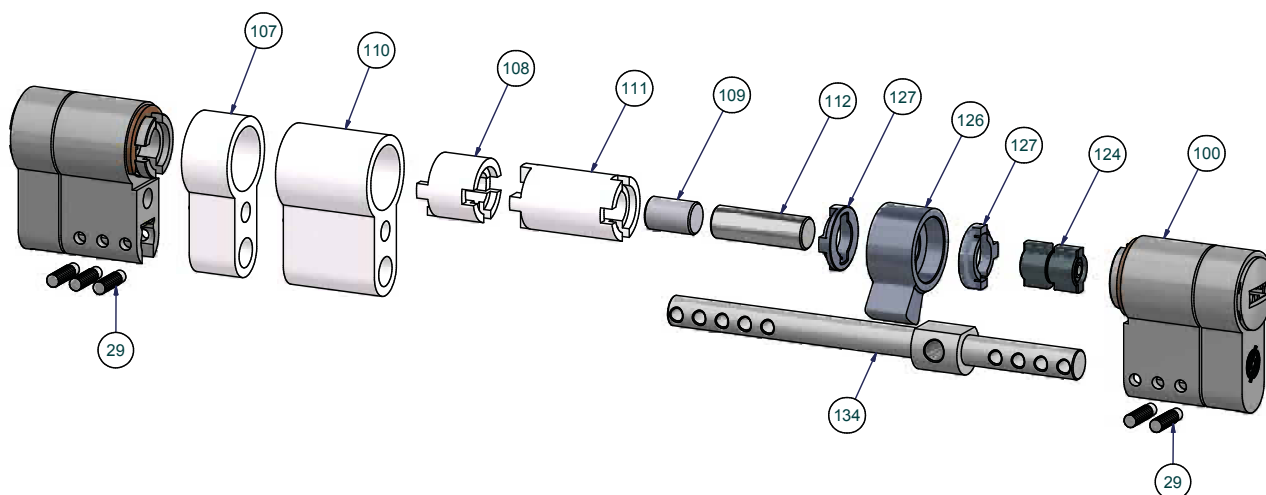
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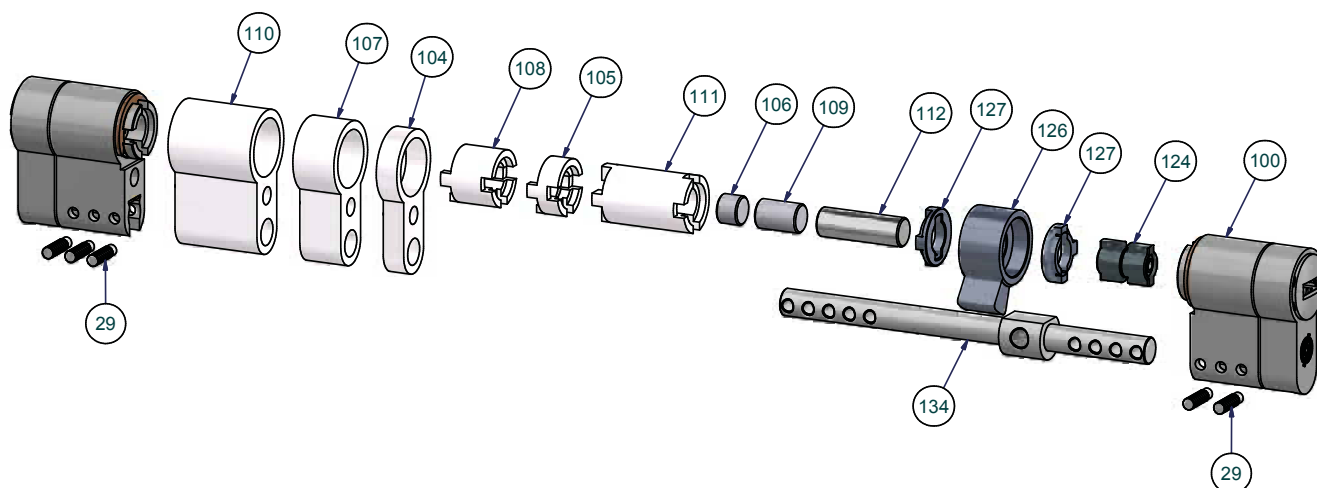
## C 30-55



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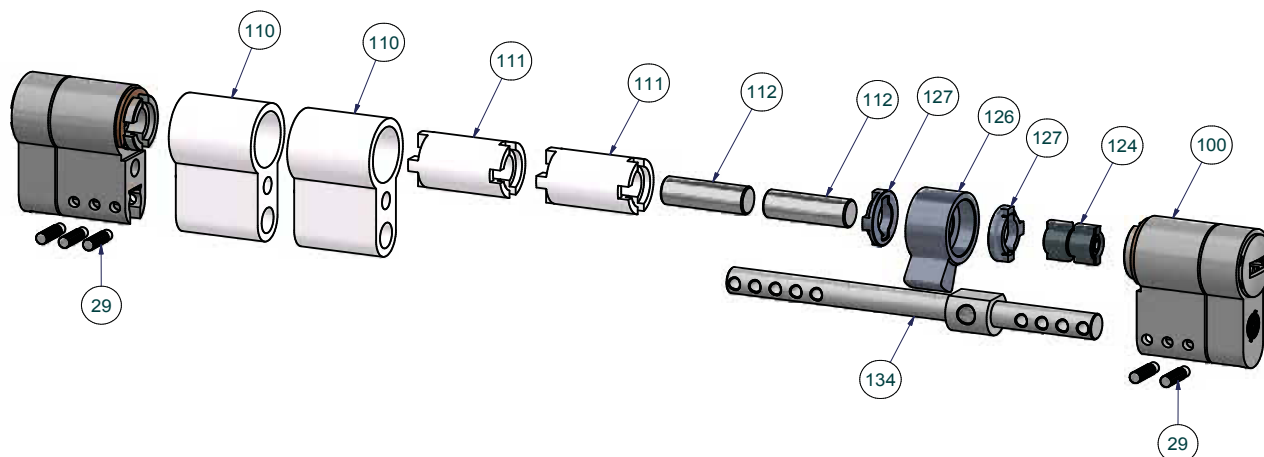


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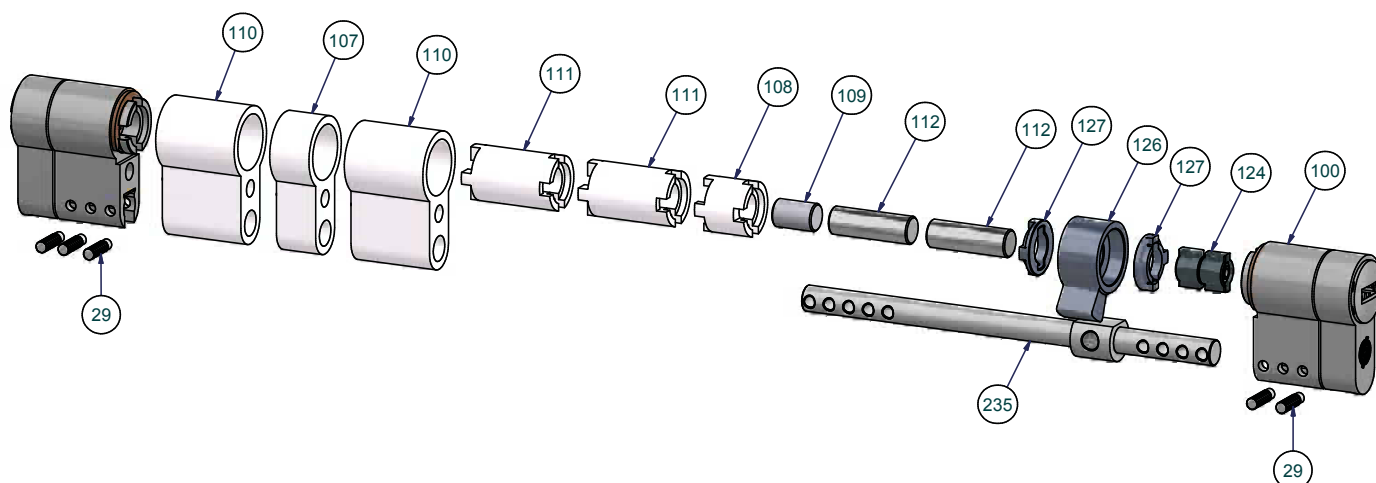




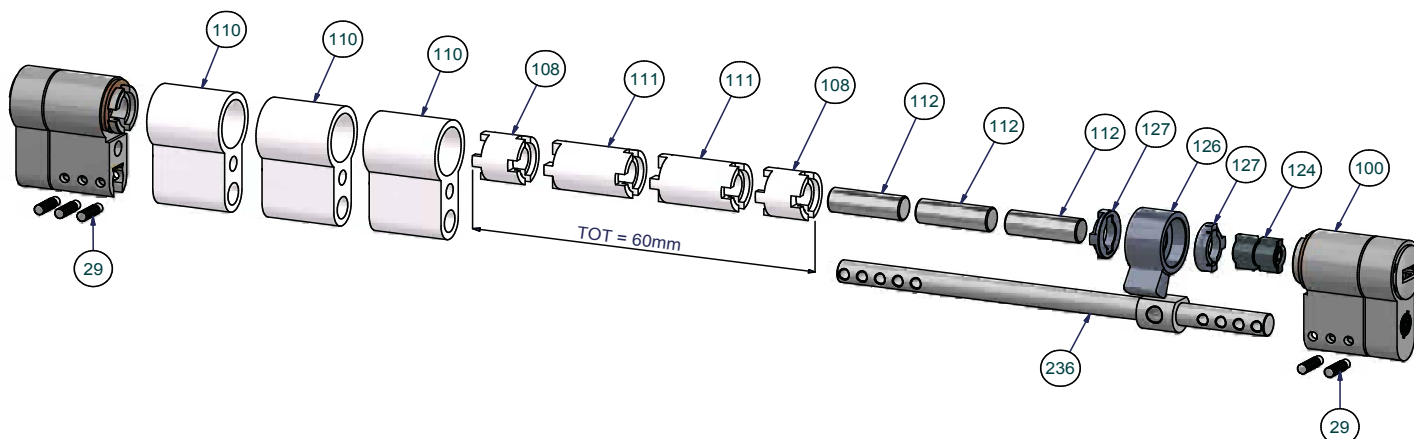
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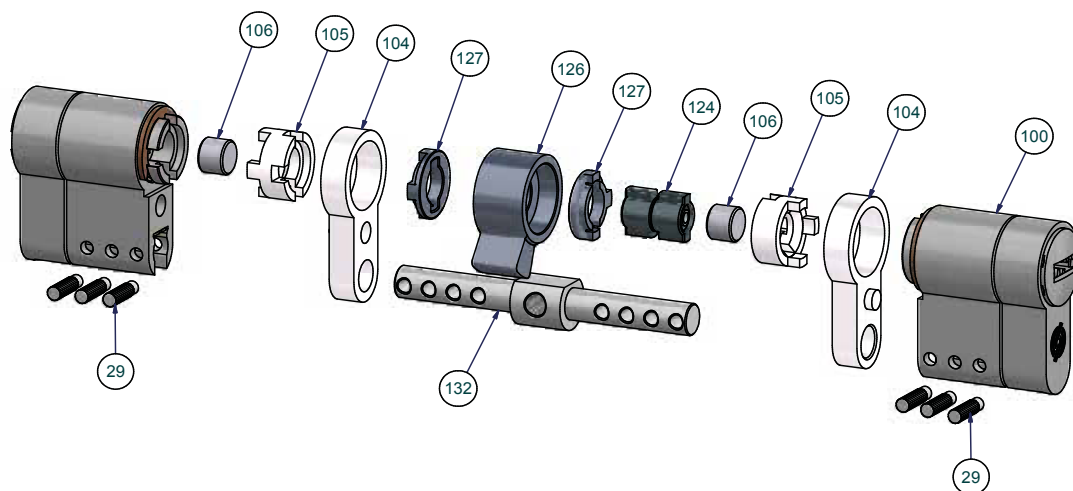
## C 30-80



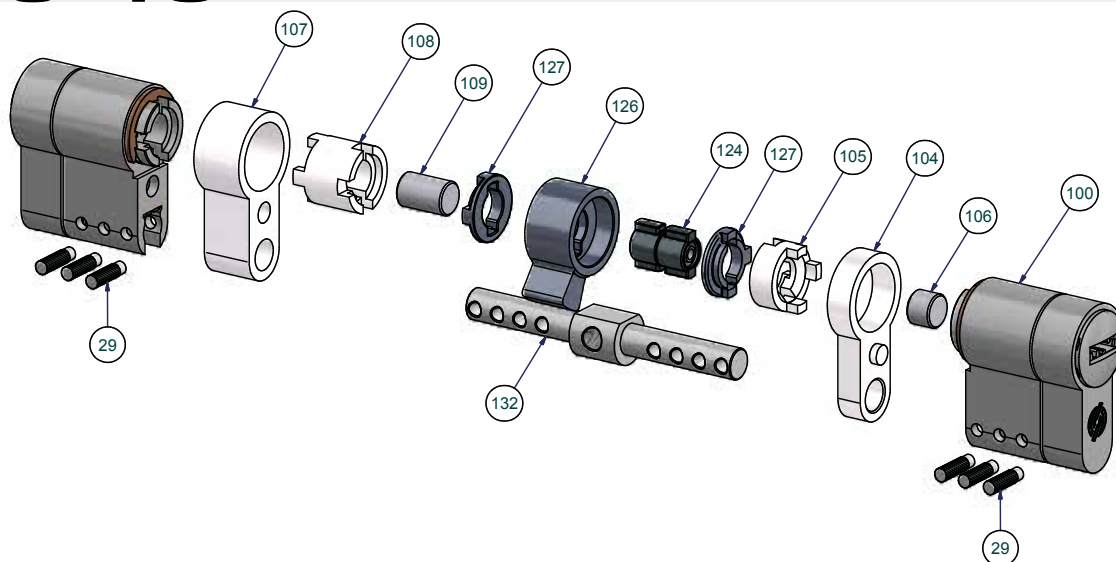
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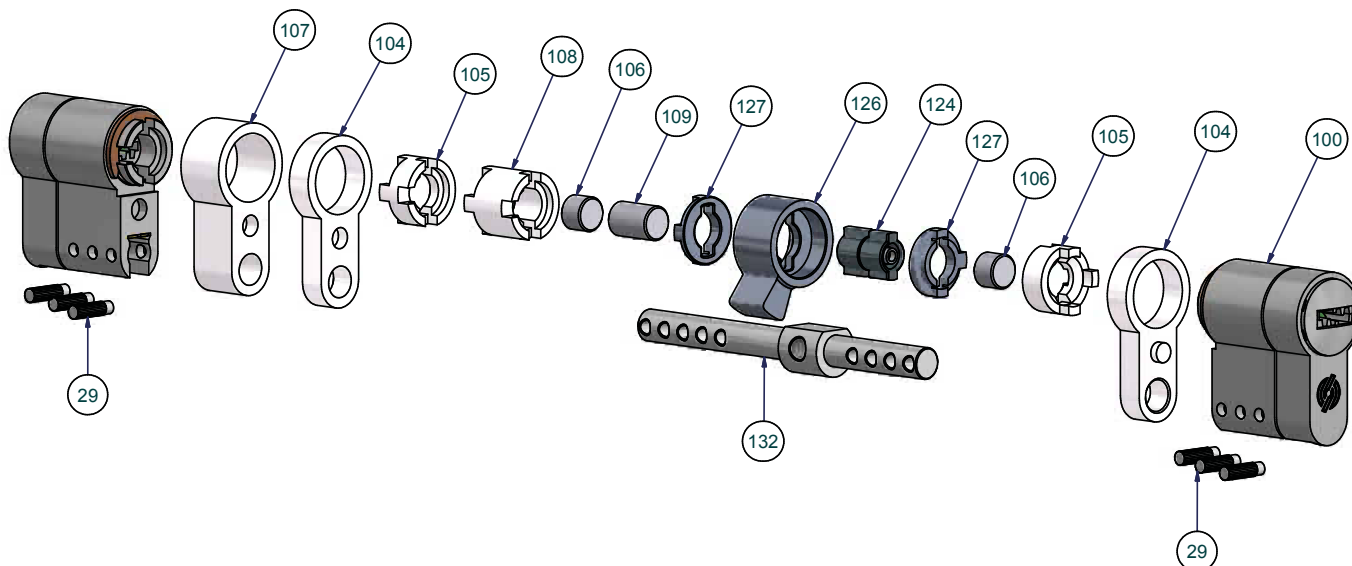
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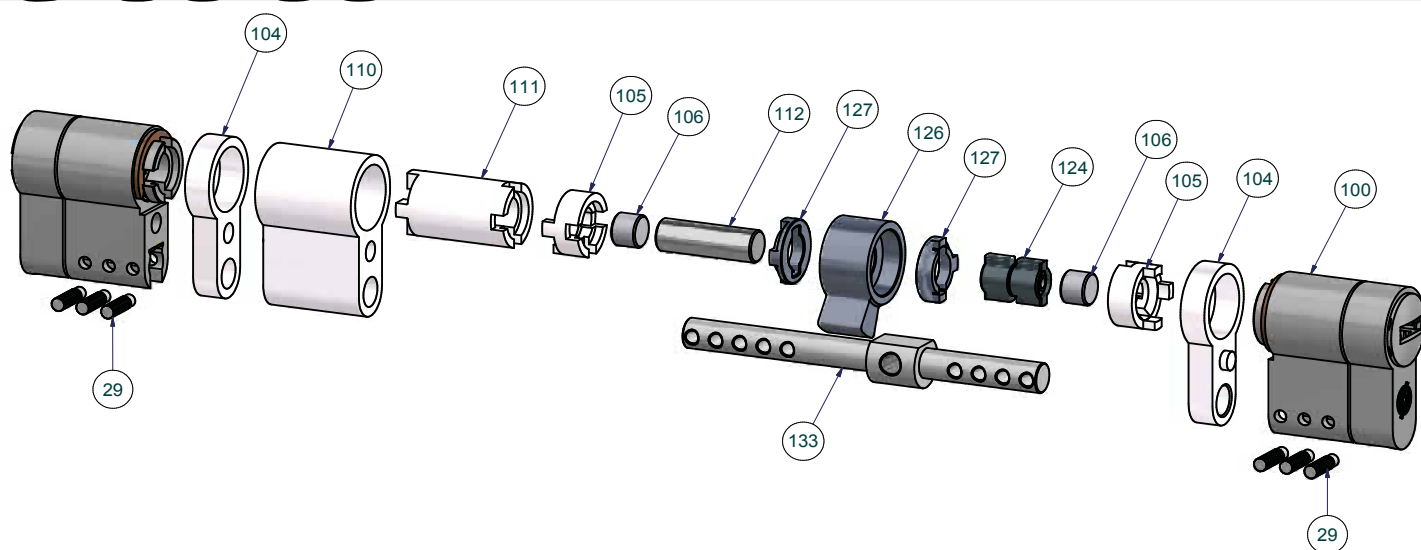
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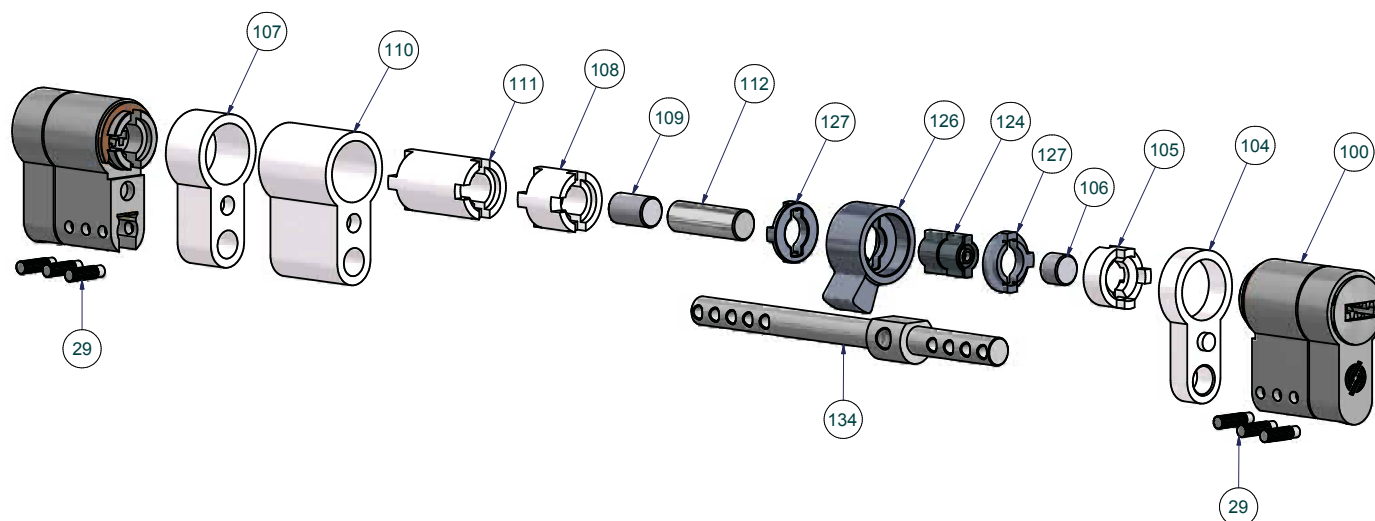
## C 35-45



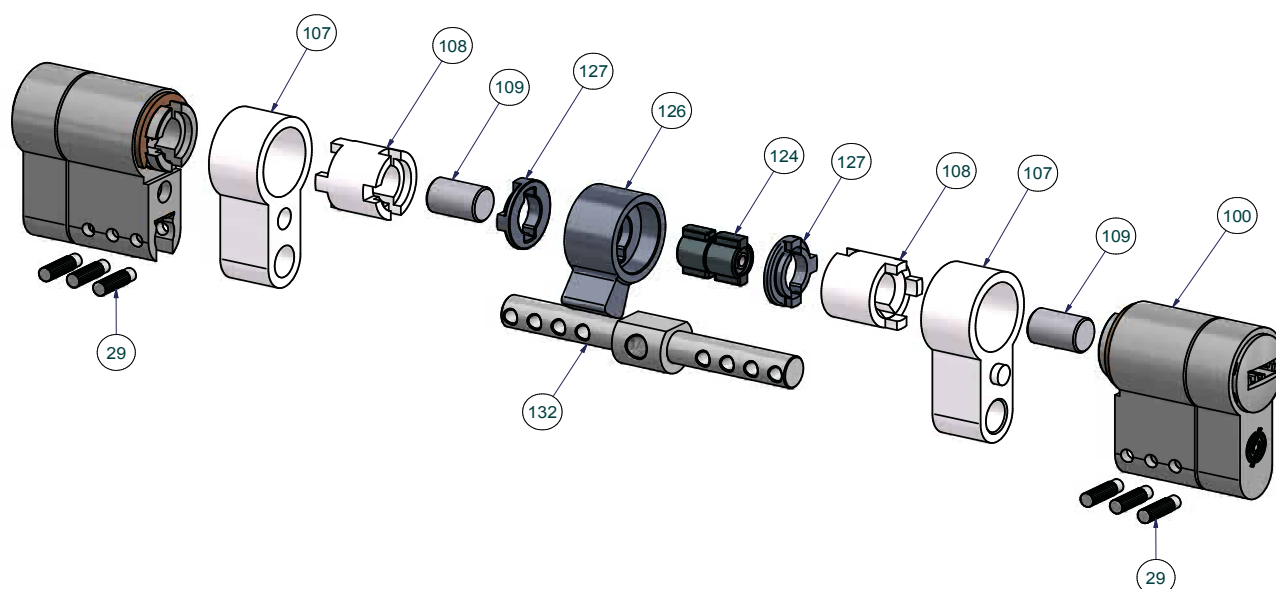
## C 35-55



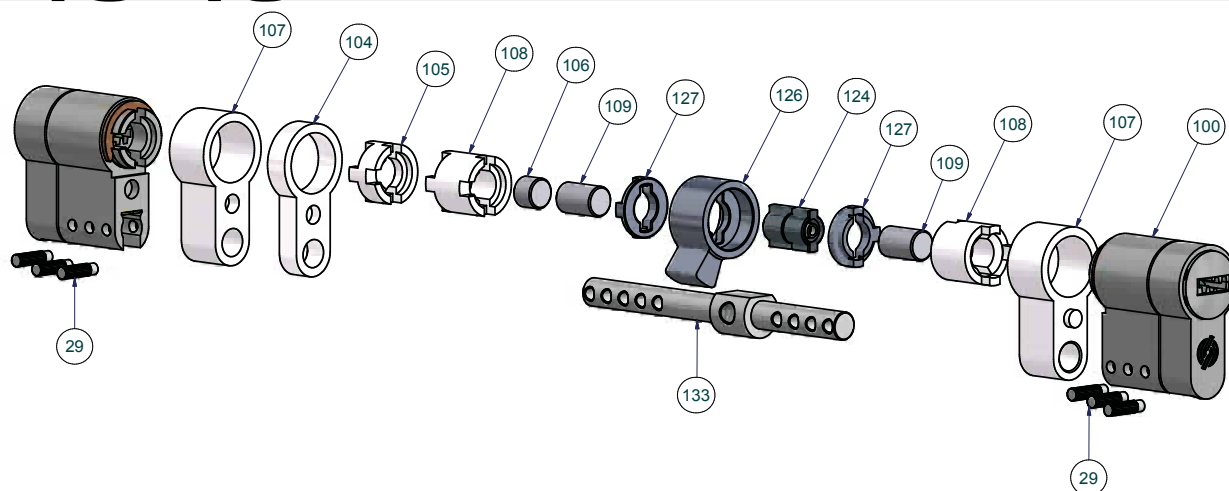
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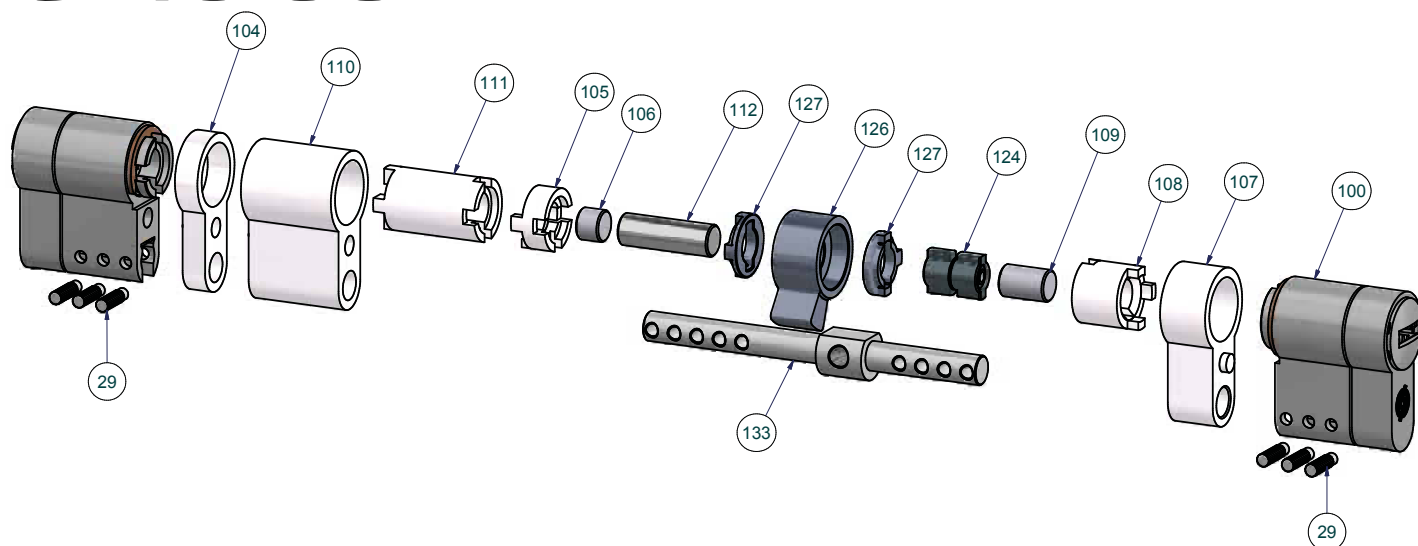
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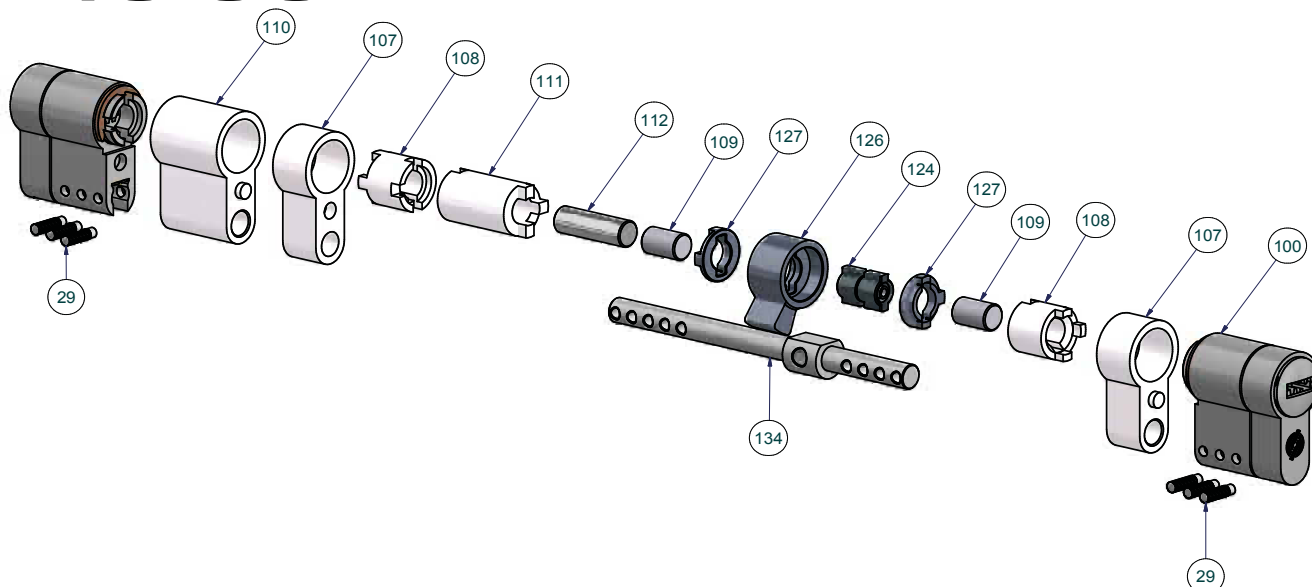
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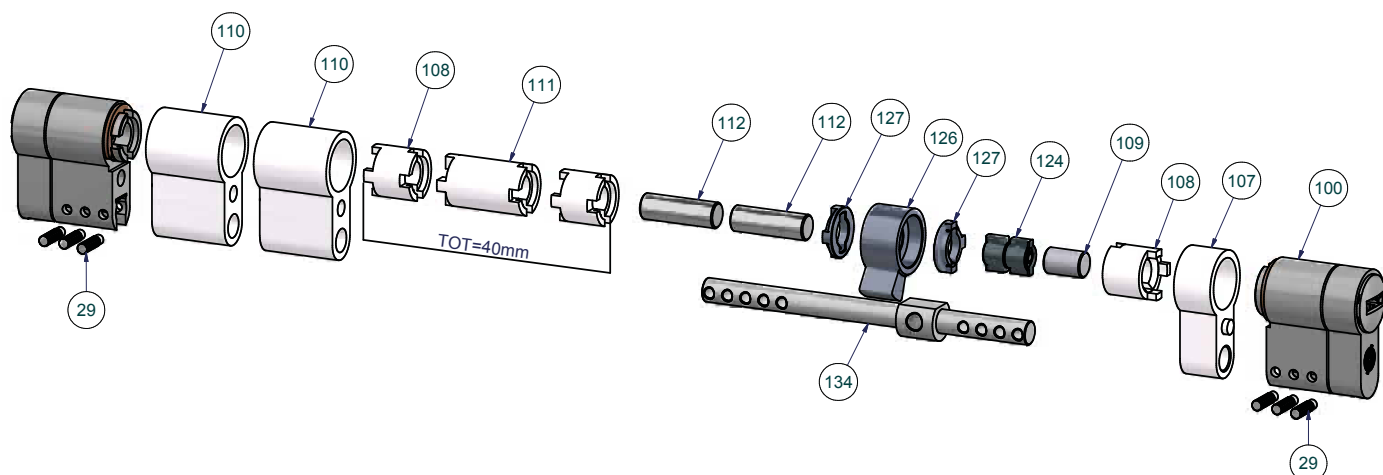
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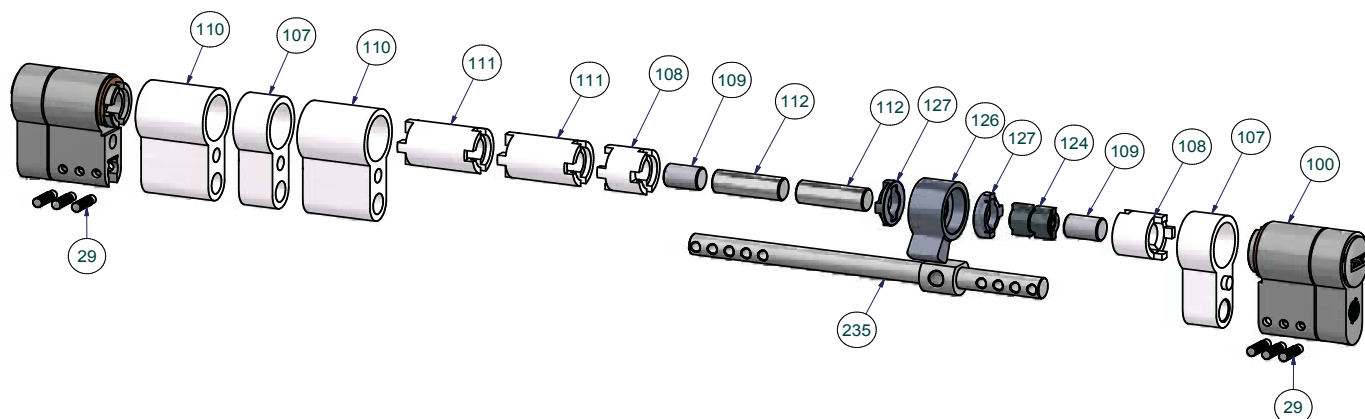
## C 40-60



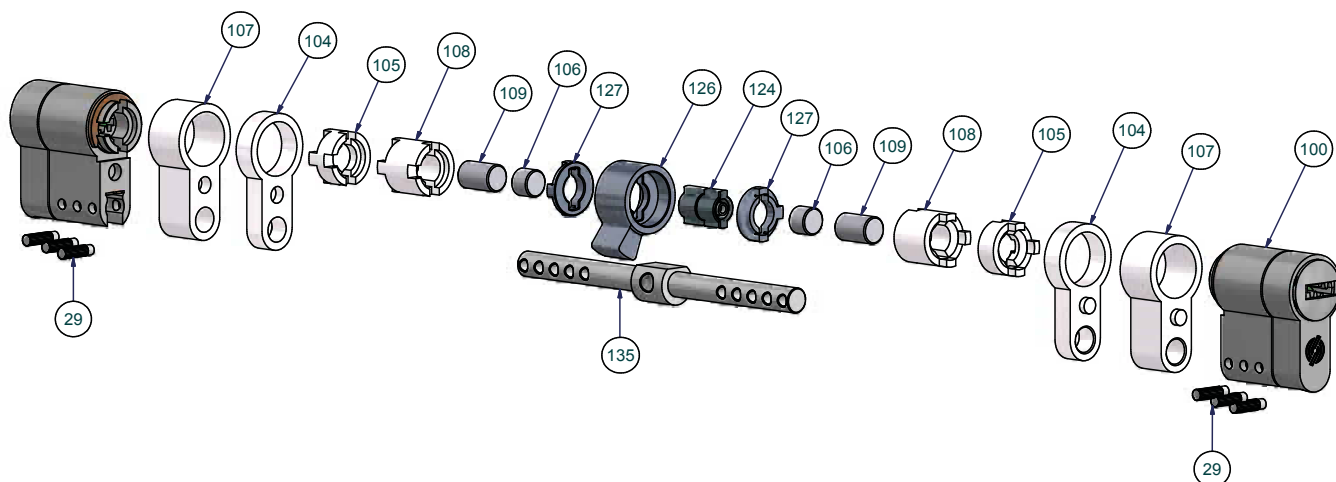
## C 40-70



## C 40-80

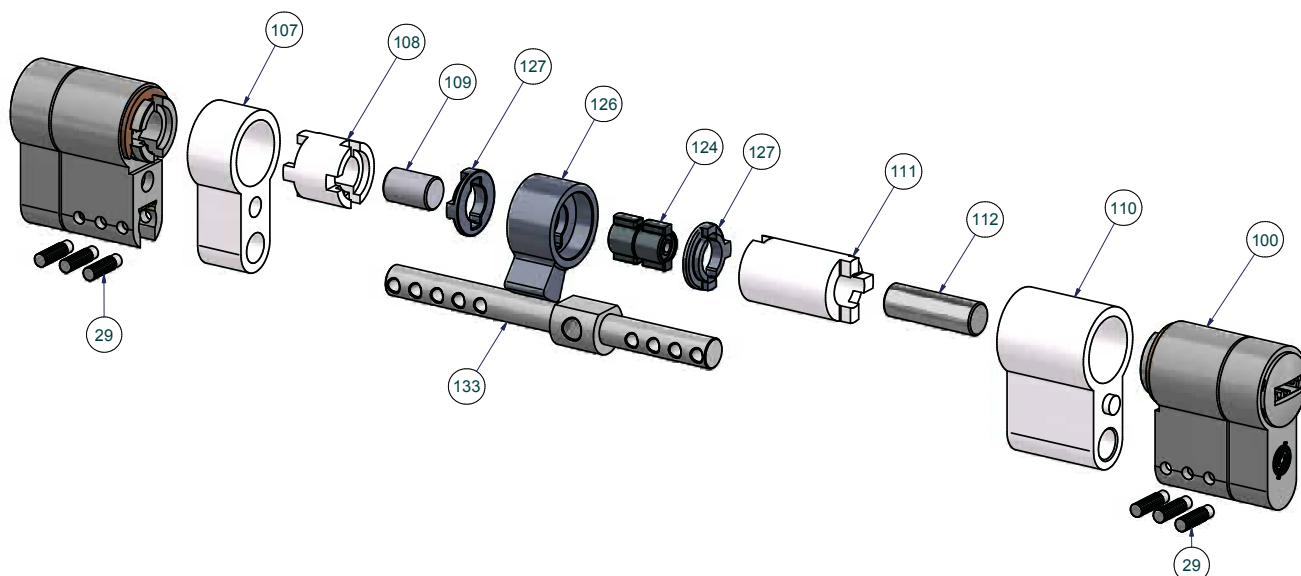


## C 45-45

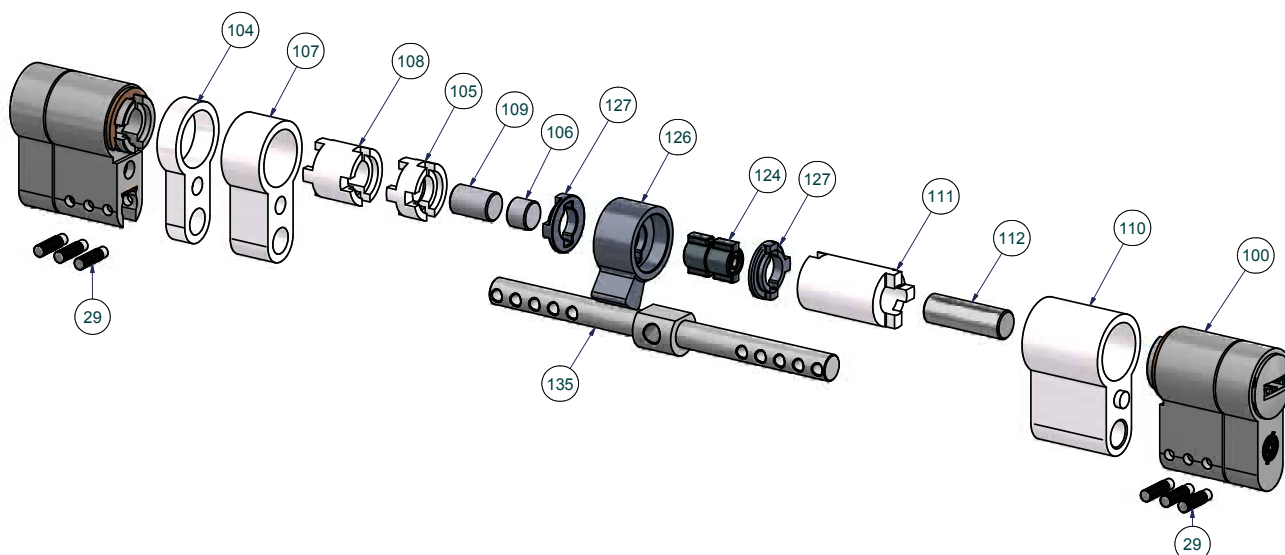




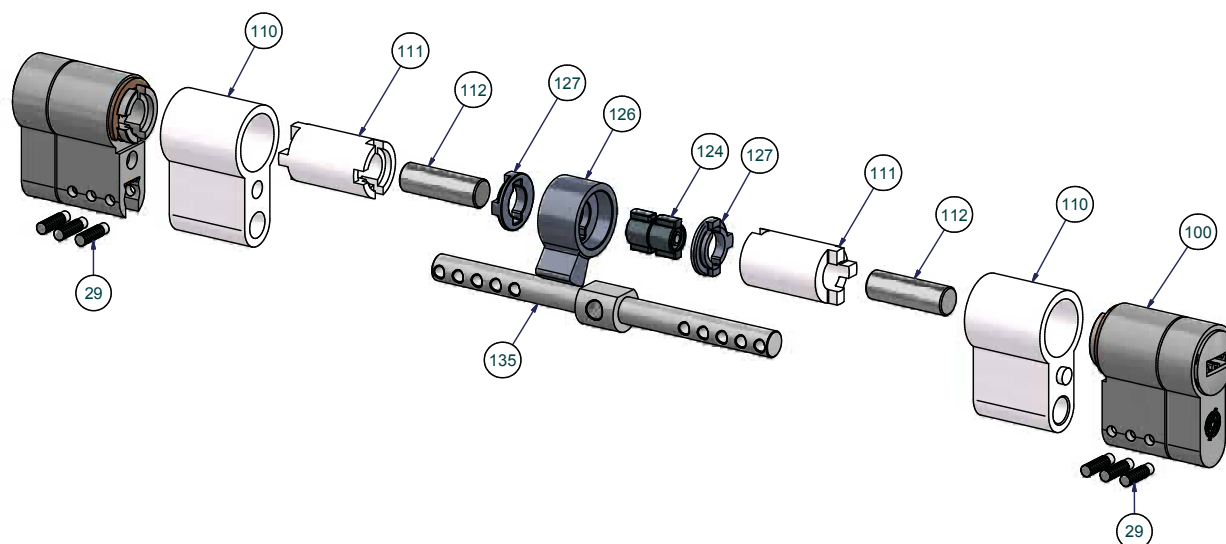
## C 50-40



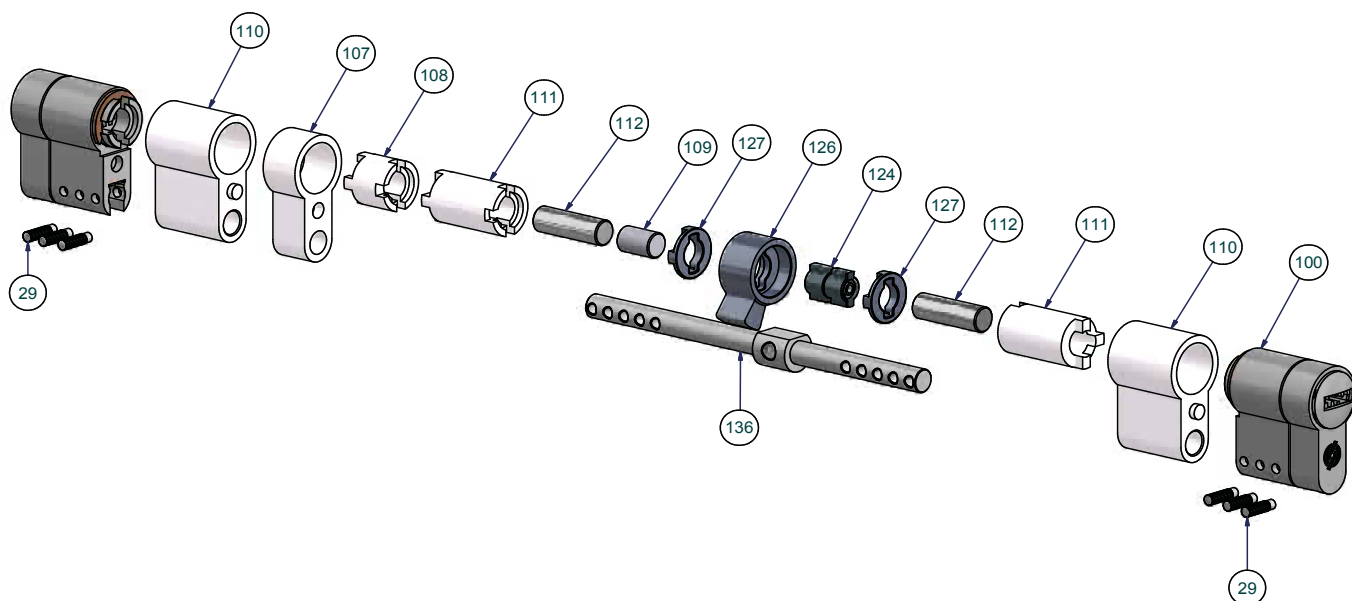
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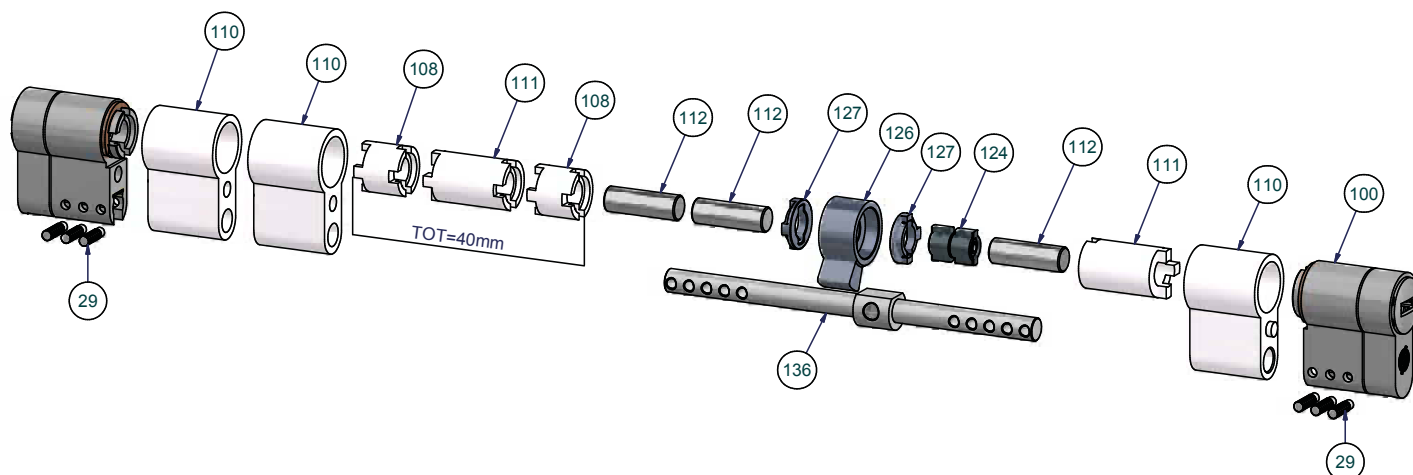
## C 50-50



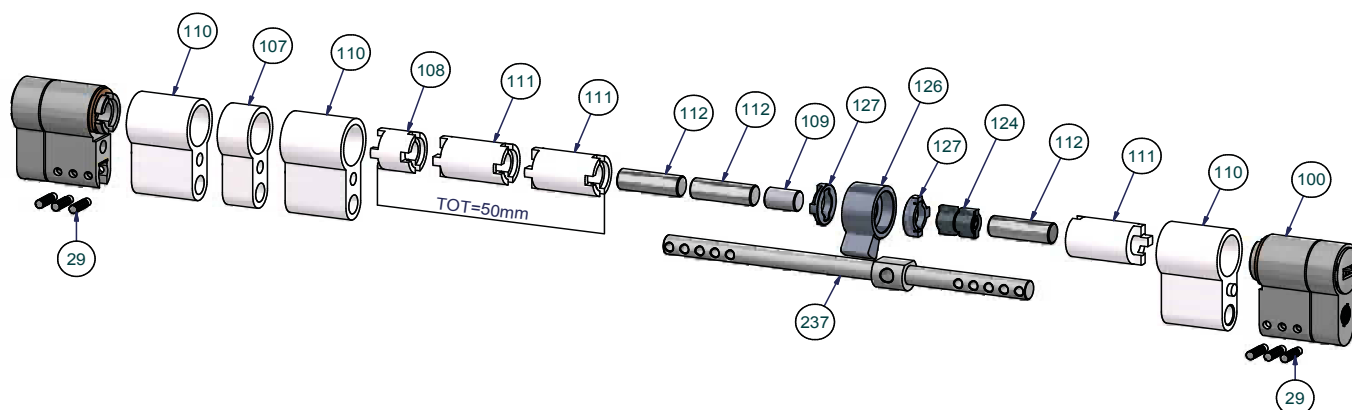
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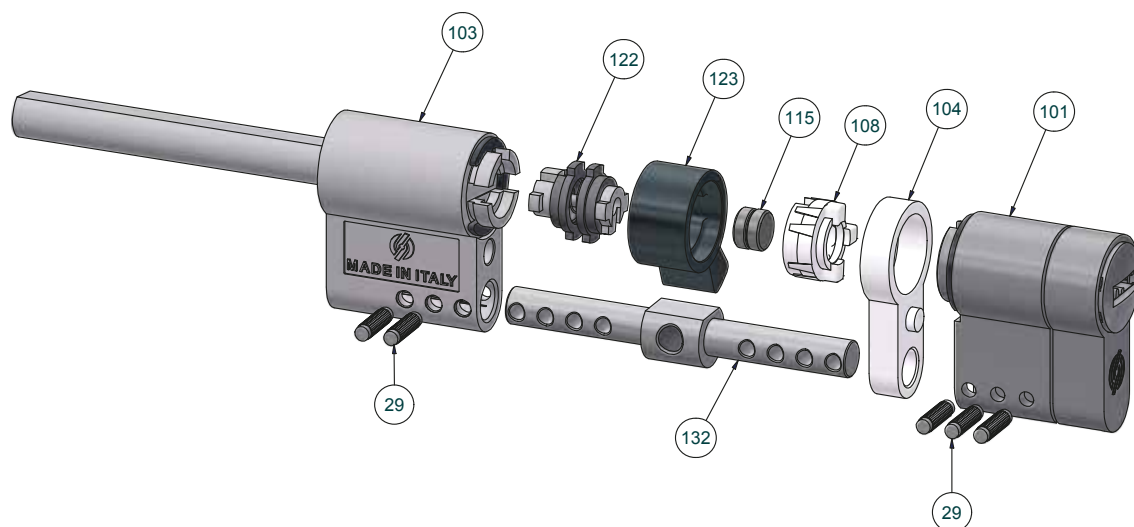
## C 50-70



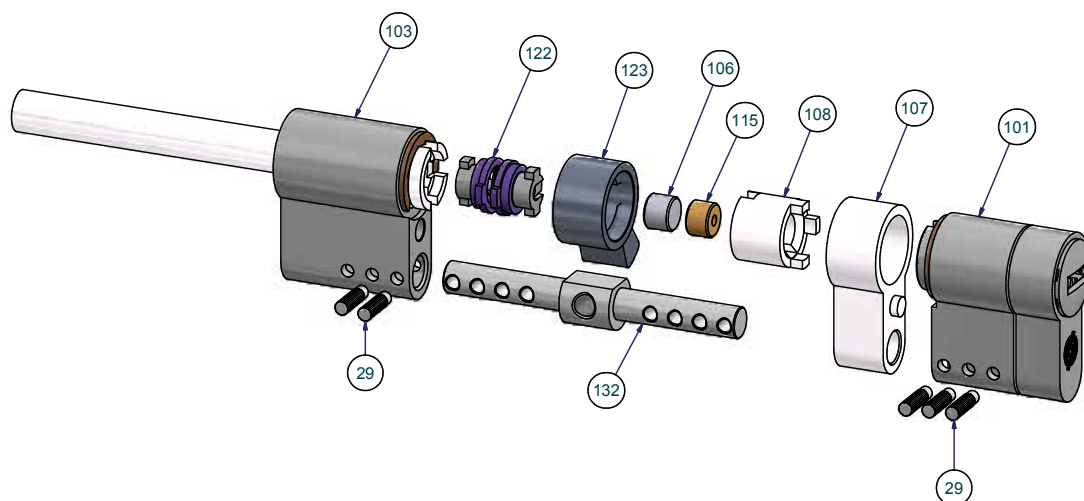
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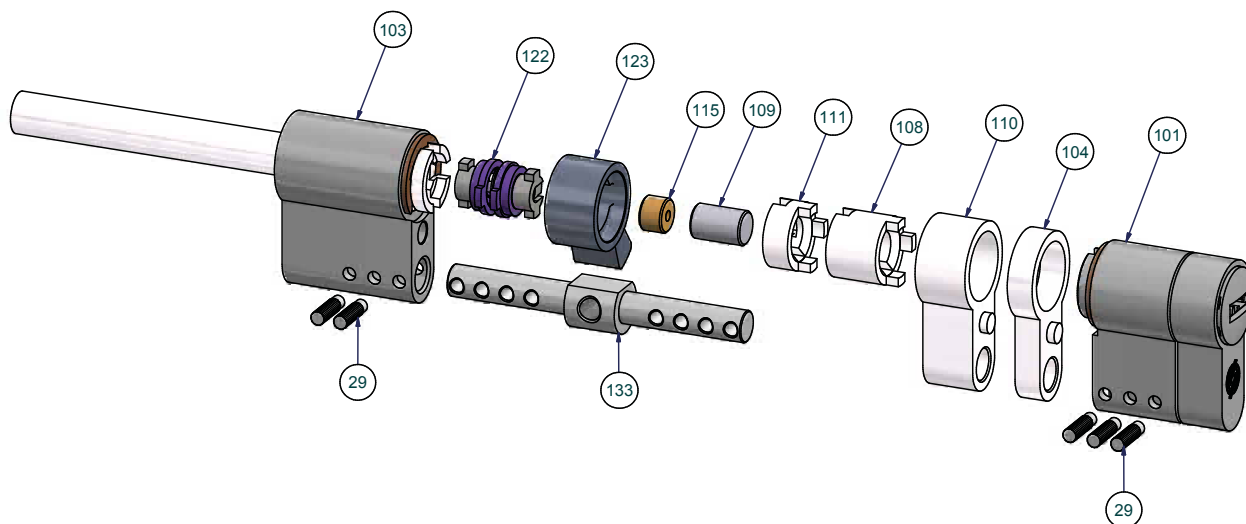
## Q 30-35



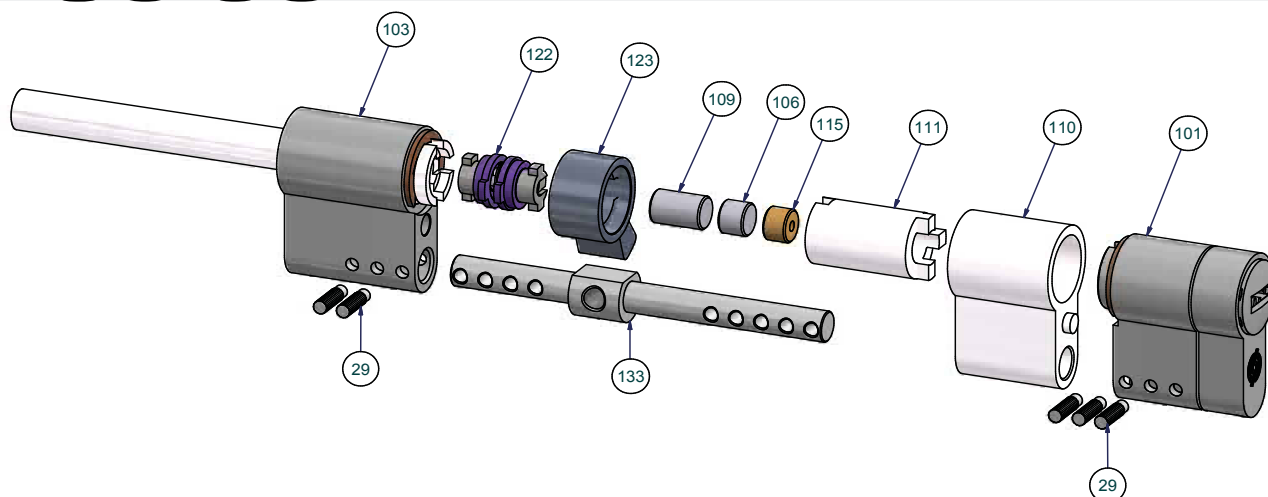
## Q 30-40



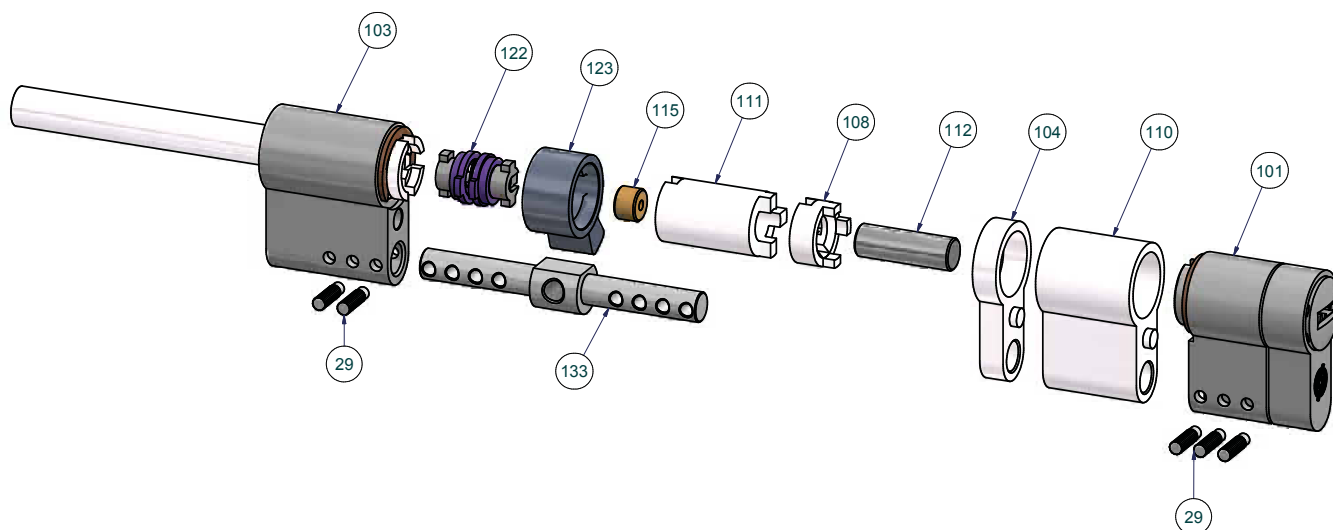
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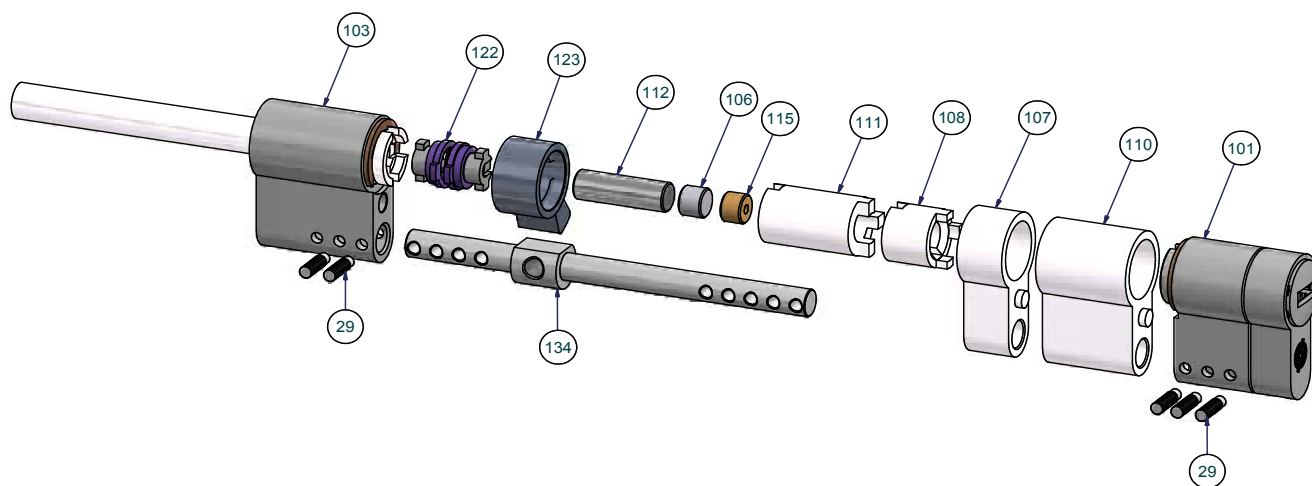
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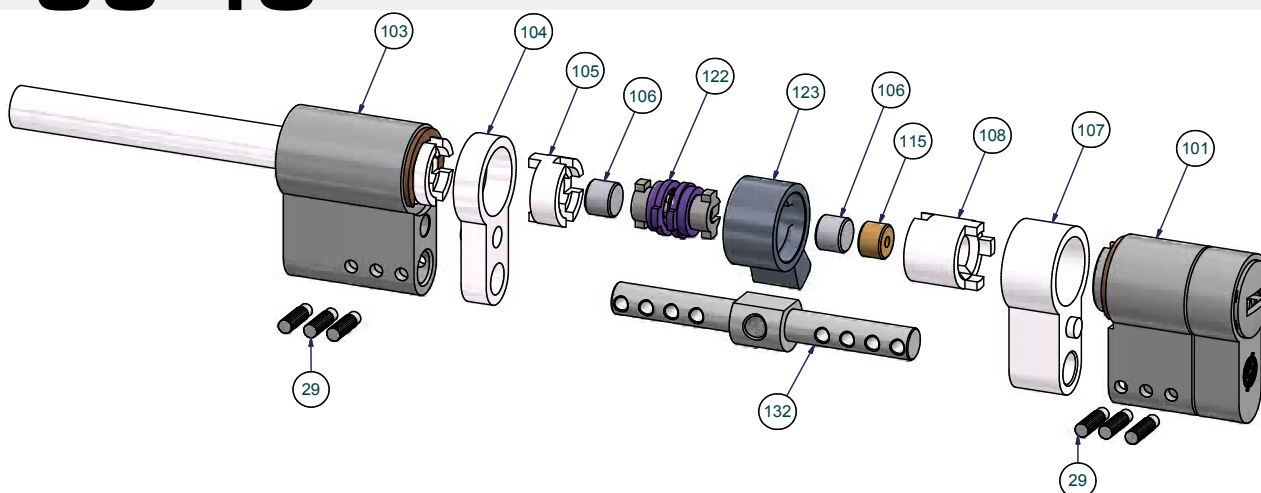
## Q 30-55



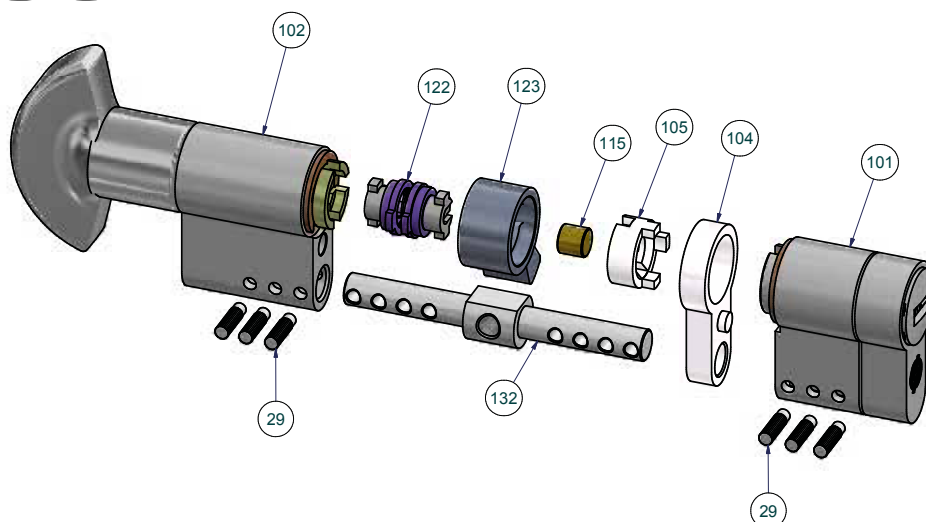
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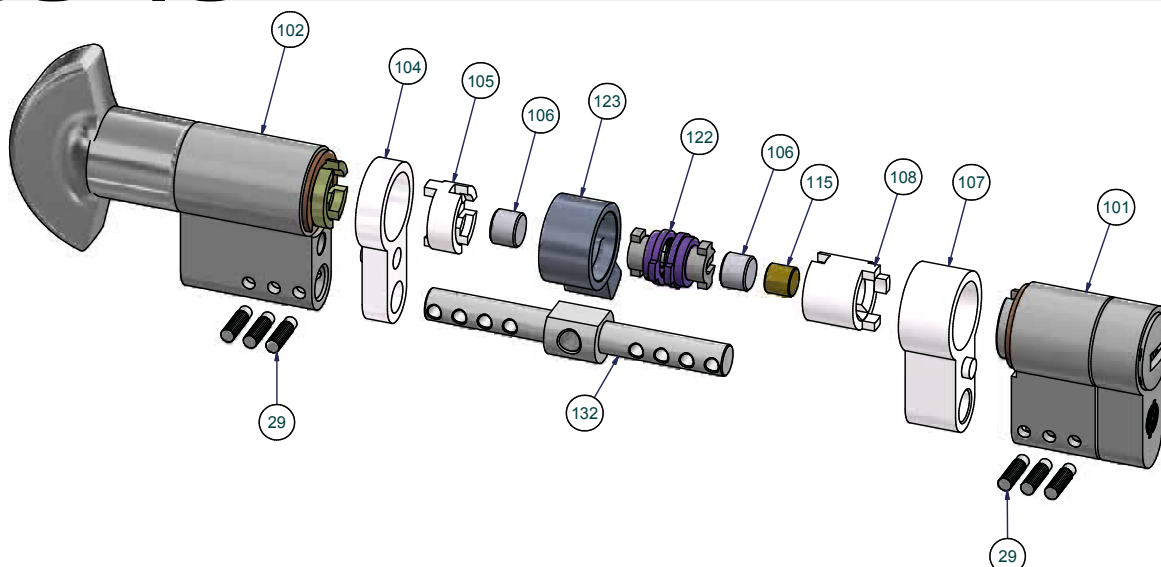
## Q 35-40



## P 30-35

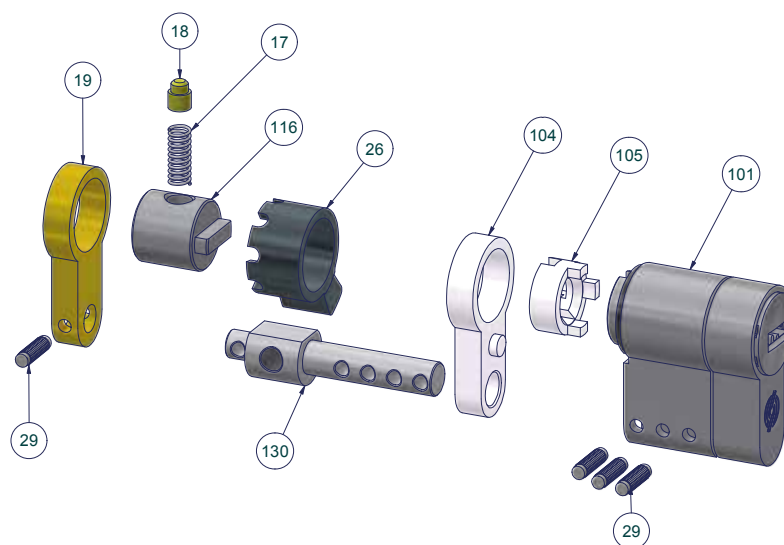


## P 35-40

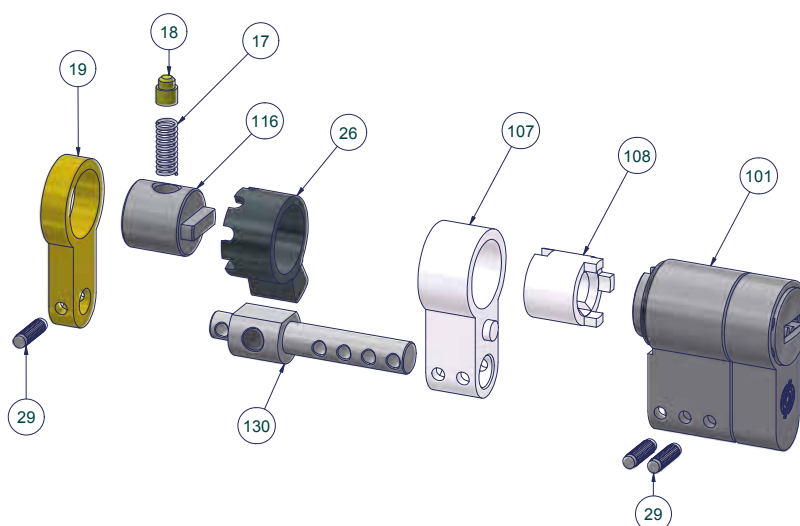




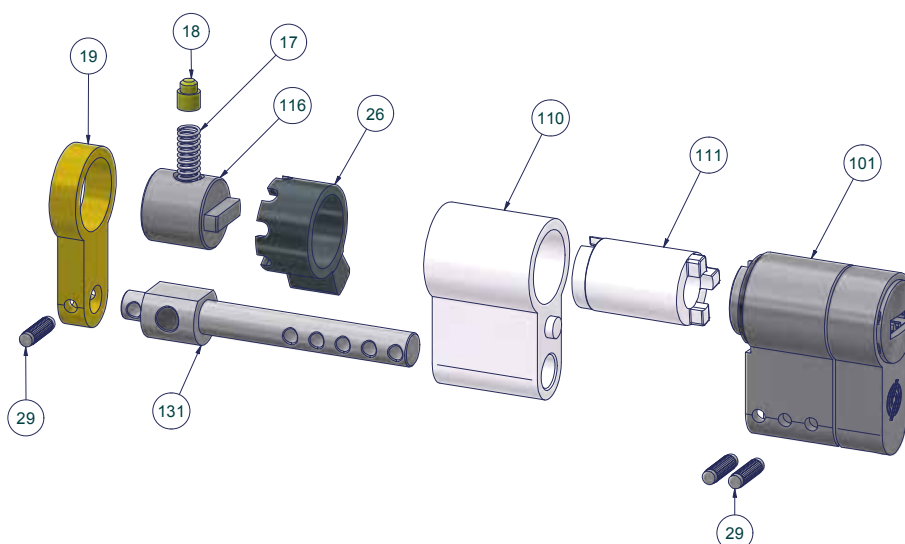
## M 35-10



## M 40-10



## M 50-10



| Finitura<br>Finishing                                                                                | OL | Finitura<br>Finishing            | CS | Descrizione<br>Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |  | Legenda<br>Legend                                                                     |
|------------------------------------------------------------------------------------------------------|----|----------------------------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 3101UOL27XX1X5<br>   |    | 3101UCS27XX1X5                   |    | Modulo precifrato per serie (M), (Q), (P).<br>1 card, 1 chiave da cantiere + 5 chiavi definitive<br>in confezione sigillata. Confezione inclusa.<br><i>Pre-encrypted form for line (M), (Q), (P).</i><br>1 card, 1 site key + 5 keys in sealed bag.<br><i>Packing included.</i>                                                                                                                                                                                                                                             | 10 - 40                                                                           | 260                                                                               |    |
| 3101UOL27271X5<br>   |    | 3101UCS27271X5                   |    | Modulo precifrato per serie (C) o (D).<br>1 card, 1 chiave da cantiere + 5 chiavi definitive<br>in confezione sigillata. Confezione inclusa.<br><i>Pre-encrypted form for line (C) or (D).</i><br>1 card, 1 site key + 5 keys in sealed bag.<br><i>Packing included.</i>                                                                                                                                                                                                                                                    | 10 - 40                                                                           | 124                                                                               |    |
| 322TUOL27XX1X5<br>  |    | 322TUCS27XX1X5                   |    | Modulo precifrato per serie (M), (Q), (P).<br>1 card, 1 chiave da cantiere + 5 chiavi definitive<br>in confezione sigillata. Confezione inclusa.<br><i>Pre-encrypted form for line (M), (Q), (P).</i><br>1 card, 1 site key + 5 keys in sealed bag.<br><i>Packing included.</i>                                                                                                                                                                                                                                             | 10 - 40                                                                           | 260                                                                               |   |
| 322TUOL27271X5<br> |    | 322TUCS27271X5                   |    | Modulo precifrato per serie (C) o (D).<br>1 card, 1 chiave da cantiere + 5 chiavi definitive<br>in confezione sigillata. Confezione inclusa.<br><i>Pre-encrypted form for line (C) or (D).</i><br>1 card, 1 site key + 5 keys in sealed bag.<br><i>Packing included.</i>                                                                                                                                                                                                                                                    | 10 - 40                                                                           | 124                                                                               |  |
|                    |    | 36**UCS27XX113<br>36**UCS27XX115 |    | Modulo pre-cifrato per serie M, Q e P.<br><b>Profilo personalizzato:</b> 1 card, 1 chiave da<br>cantiere +1 chiave di cambio + 3 chiavi in<br>confezione sigillata.<br><b>Profilo Italia:</b> 1 card, 1 chiave da cantiere + 1<br>chiave di cambio + 5 chiavi in confezione<br>sigillata.<br><i>Pre-encrypted body for line M,Q and P</i><br><b>Personalized profile:</b> 1 card, 1 site key + 1<br>change key + 3 keys in sealed bag<br><b>Italy profile:</b> 1 card, 1 site key + 1 change<br>key + 5 keys in sealed bag. | 10 - 40<br>10 - 40                                                                | 260<br>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<br>Finishing            | CS | Descrizione<br>Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |  | Legenda<br>Legend                                                                     |
|---------------------|----------------------------------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                     |                                  |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                   |                                                                                   |                                                                                       |
| <b>LEVO K64 TOP</b> | 36**UCS2727113<br>36**UCS2727115 |    | Doppio modulo pre-cifrato per serie C e D.<br><b>Profilo personalizzato:</b> 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata.<br><b>Profilo Italia:</b> 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata.<br><i>Pre-encrypted double body for line C and D.</i><br><b>Personalized profile:</b> 1 card, 1 site key + 1 change key + 3 keys in sealed bag<br><b>Italy profile:</b> 1 card, 1 site key + 1 change key + 5 keys in sealed bag. | 10 - 40<br>10 - 40                                                                | 124<br>124                                                                        |    |
| <b>LEVO K50 TOP</b> | 35**UCS27XX115                   |    | Modulo pre-cifrato per serie M, Q e P.<br><b>Profilo personalizzato:</b> 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata.<br><b>Profilo Italia:</b> 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata.<br><i>Pre-encrypted body for line M,Q and P</i><br><b>Personalized profile:</b> 1 card, 1 site key + 1 change key + 3 keys in sealed bag<br><b>Italy profile:</b> 1 card, 1 site key + 1 change key + 5 keys in sealed bag.           | 10 - 40                                                                           | 260                                                                               |    |
| <b>LEVO K50 TOP</b> | 35**UCS2727115                   |    | Doppio modulo pre-cifrato per serie C e D.<br><b>Profilo personalizzato:</b> 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata.<br><b>Profilo Italia:</b> 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata.<br><i>Pre-encrypted double body for line C and D.</i><br><b>Personalized profile:</b> 1 card, 1 site key + 1 change key + 3 keys in sealed bag<br><b>Italy profile:</b> 1 card, 1 site key + 1 change key + 5 keys in sealed bag. | 10 - 40                                                                           | 124                                                                               |   |
| <b>LEVO K75 TOP</b> | 37**UCS27XX115                   |    | Modulo pre-cifrato per serie M, Q e P.<br><b>Profilo personalizzato:</b> 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata.<br><b>Profilo Italia:</b> 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata.<br><i>Pre-encrypted body for line M,Q and P</i><br><b>Personalized profile:</b> 1 card, 1 site key + 1 change key + 3 keys in sealed bag<br><b>Italy profile:</b> 1 card, 1 site key + 1 change key + 5 keys in sealed bag.           | 10 - 40                                                                           | 260                                                                               |  |
| <b>LEVO K75 TOP</b> | 37**UCS2727115                   |    | Doppio modulo pre-cifrato per serie C e D.<br><b>Profilo personalizzato:</b> 1 card, 1 chiave da cantiere +1 chiave di cambio + 3 chiavi in confezione sigillata.<br><b>Profilo Italia:</b> 1 card, 1 chiave da cantiere + 1 chiave di cambio + 5 chiavi in confezione sigillata.<br><i>Pre-encrypted double body for line C and D.</i><br><b>Personalized profile:</b> 1 card, 1 site key + 1 change key + 3 keys in sealed bag<br><b>Italy profile:</b> 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**



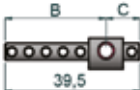
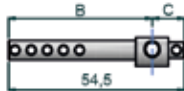
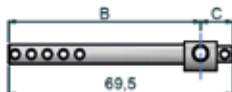
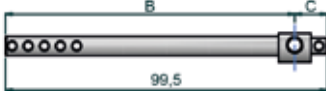
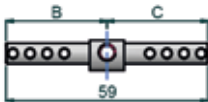
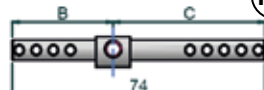
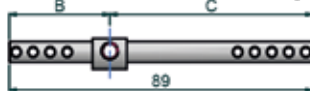
| Codice<br>Code     | Descrizione<br>Description                                                                                            |    | Qty |    | g   |  | Legenda<br>Legend |
|--------------------|-----------------------------------------------------------------------------------------------------------------------|----|-----|----|-----|--|---------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

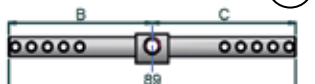
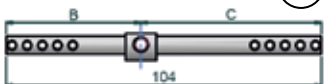
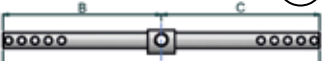
Articoli in dotazione nel kit "valigetta"  
Articles included as standard supply of Kit "valigetta"

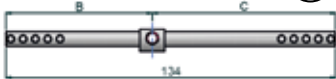
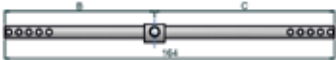
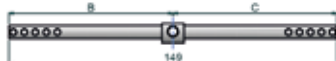
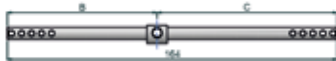
| Codice<br>Code     | Descrizione<br>Description                                                                                                                                   | Qty |     |     |  | Legenda<br>Legend                                                                                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

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



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

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

| Codice<br>Code       | Descrizione<br>Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Qty |   |     | Legenda<br>Legend                                                                           |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|-----|---------------------------------------------------------------------------------------------|
| <b>SB3600CAI6075</b> | Barra di allungamento in acciaio inox Ø 6 mm<br>Da utilizzare per lato B=61/66/71 mm e lato C= 76/81/86 mm<br><i>Inox extension steel bar Ø 6 mm</i><br><i>Use for side B=61/66/71 mm and side 76/81/86 mm</i>                                                                                                                                                                                                                                                                                                           | -   | 1 | 20  |  (239)   |
| <b>SB3600CAI6090</b> | Barra di allungamento in acciaio inox Ø 6 mm<br>Da utilizzare per lato B=61/66/71 mm e lato C= 91/96/101 mm<br><i>Inox extension steel bar Ø 6 mm</i><br><i>Use for side B=61/66/71 mm and side 91/96/101 mm</i>                                                                                                                                                                                                                                                                                                         | -   | 1 | 25  |  (300)   |
| <b>SB3600CAI7575</b> | Barra di allungamento in acciaio inox Ø 6 mm<br>Da utilizzare per lato B=76/81/86 mm e lato C=76/81/86 mm<br><i>Inox extension steel bar Ø 6 mm.</i><br><i>Use for side 76/81/86 mm and side 76/81/86 mm</i>                                                                                                                                                                                                                                                                                                             | -   | 1 | 25  |  (301)   |
| <b>SB3600CAI7590</b> | Barra di allungamento in acciaio inox Ø 6 mm<br>Da utilizzare per lato B=76/81/86 mm e lato C= 91/96/101 mm<br><i>Inox extension steel bar Ø 6 mm</i><br><i>Use for side B=76/81/86 mm and side 91/96/101 mm</i>                                                                                                                                                                                                                                                                                                         | -   | 1 | 30  |  (302)   |
| <b>SB3600CAI9090</b> | Barra di allungamento in acciaio inox Ø 6 mm<br>Da utilizzare per lato B=91/96/101 mm e lato C= 91/96/101 mm<br><i>Inox extension steel bar Ø 6 mm</i><br><i>Use for side B=91/96/101 mm and side 91/96/101 mm</i>                                                                                                                                                                                                                                                                                                       | -   | 1 | 35  |  (303)  |
| <b>SB3600CAIXXXX</b> | Barra di allungamento in acciaio inox universale.<br>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<br><i>Inox extension universal steel bar.</i><br><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  |  (139) |
| <b>AT35RIXZB</b>     | Righello per misurare e tagliare barre di allungamento<br><i>Ruler to measure and cut extension bars</i>                                                                                                                                                                                                                                                                                                                                                                                                                 | -   | - | 16  |  (B)   |
| <b>AT35AT</b>        | Stampo per montaggio cilindro<br><i>Mould for cylinder assembly</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1   | - | 550 |  (51)  |
| <b>AT35MT</b>        | Martello<br><i>Hammer</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1   | - | 270 |  (52)  |
| <b>AT35PNXCR02</b>   | Cacciaspine<br><i>Punch</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1   | - | 66  |  (53)  |
| <b>AT35PZXCR</b>     | Pinza<br><i>Pincers</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1   | - | 14  |  (54)  |

**VA3000**

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

**VA3200**

| Codice<br>Code   | Descrizione<br>Description                                      | Qty |  |  | <b>K2</b>                                                                             |
|------------------|-----------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                  |                                                                 |     |                                                                                     |                                                                                       |                                                                                       |
| <b>PE3201XNI</b> | Perno combinazione   <i>Pin combination 1</i>                   | 250 | 25                                                                                  | -                                                                                     |  |
| <b>PE3202XNI</b> | Perno combinazione   <i>Pin combination 2</i>                   | 250 | 25                                                                                  | -                                                                                     |                                                                                       |
| <b>PE3203XNI</b> | Perno combinazione   <i>Pin combination 3</i>                   | 250 | 25                                                                                  | -                                                                                     |                                                                                       |
| <b>PE3204XNI</b> | Perno combinazione   <i>Pin combination 4</i>                   | 250 | 25                                                                                  | -                                                                                     |                                                                                       |
| <b>ML3200</b>    | Molla   <i>Spring</i>                                           | 250 | 20                                                                                  | -                                                                                     |  |
| <b>PE3210XNI</b> | Controperno   <i>Return pin</i>                                 | 250 | 20                                                                                  | -                                                                                     |                                                                                       |
| <b>PE3220XNI</b> | Controperno antipicking   <i>Antipicking return pin</i>         | 250 | 40                                                                                  | -                                                                                     |  |
| <b>AR3010XCN</b> | Seeger   <i>Seeger</i>                                          | 250 | 50                                                                                  | -                                                                                     |                                                                                       |
| <b>SF3200</b>    | Sfera da cantiere   <i>Site sphere</i>                          | 250 | 50                                                                                  | -                                                                                     |  |
| <b>AT3000</b>    | Kit attrezzi di montaggio KA   <i>Tool kit for KA execution</i> | 1   | -                                                                                   | -                                                                                     |                                                                                       |

**VA3101**

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

**VA3600**

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



## ARTICOLI DA ORDINARE A PARTE | ITEMS TO BE ORDERED SEPARATELY

NON INCLUSI IN VA3600

NOT INCLUDED IN VA3600

| Codice<br>Code       | Descrizione<br>Description                                                                                                                      |  |  |                                                                                       |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>RT3220DCS1234</b> | Rotore serie 3220 C/D/M/P/Q modulare preforato orizzontale 12, 34<br>Plug line 3220 C/D/M/P/Q modular pre-drilled horizontal 12, 34             | 10 - 50                                                                           | 20                                                                                 |    |
| <b>RT3220DCS2345</b> | Rotore serie 3220 C/D/M/P/Q modulare preforato orizzontale 23, 45<br>Plug line 3220 C/D/M/P/Q modular pre-drilled horizontal 23, 45             | 10 - 50                                                                           | 20                                                                                 |                                                                                       |
| <b>RT3220DCSB2C3</b> | Rotore serie 3220 C/D/M/P/Q modulare preforato diagonale B2, C3, D4, E5<br>Plug line 3220 C/D/M/P/Q modular pre-drilled diagonal B2, C3, D4, E5 | 10 - 50                                                                           | 20                                                                                 |                                                                                       |
| <b>RT3220DCSC2D3</b> | Rotore serie 3220 C/D/M/P/Q modulare preforato diagonale C2, D3, E4<br>Plug line 3220 C/D/M/P/Q modular pre-drilled diagonal C2, D3, E4         | 10 - 50                                                                           | 20                                                                                 |    |
| <b>RT36**DCS1234</b> | Rotore serie 36** C/D/M/P/Q modulare preforato orizzontale 12, 34<br>Plug line 36** C/D/M/P/Q modular pre-drilled horizontal 12, 34             | 10 - 50                                                                           | 25                                                                                 |                                                                                       |
| <b>RT36**DCS2345</b> | Rotore serie 36** C/D/M/P/Q modulare preforato orizzontale 23, 45<br>Plug line 36** C/D/M/P/Q modular pre-drilled horizontal 23, 45             | 10 - 50                                                                           | 25                                                                                 |                                                                                       |
| <b>RT36**DCSB2C3</b> | Rotore serie 36** C/D/M/P/Q modulare preforato diagonale B2, C3, D4, E5<br>Plug line 36** C/D/M/P/Q modular pre-drilled diagonal B2, C3, D4, E5 | 10 - 50                                                                           | 25                                                                                 |    |
| <b>RT36**DCSC2D3</b> | Rotore serie 36** C/D/M/P/Q modulare preforato diagonale C2, D3, E4<br>Plug line 36** C/D/M/P/Q modular pre-drilled diagonal C2, D3, E4         | 10 - 50                                                                           | 25                                                                                 |                                                                                       |
| <b>BP3300</b>        | Buste bianche universali coprenti con chiusura. Dimensioni cm 17X25<br>Universal opaque white envelopes with closure. Dimensions 17x25 cm       | 10 - 50                                                                           | -                                                                                  |                                                                                       |
| <b>VT21M5XZB20CI</b> | Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.35 e.20 mm<br>Cross head screw M5 for cylinder fixing Ø 7,60 x L.35 E. 20 mm                  | 10                                                                                | 7                                                                                  |  |
| <b>VT21M5XZB25CI</b> | Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.40 e.25 mm<br>Cross head screw M5 for cylinder fixing Ø 7,60 x L.40 E. 25 mm                  | 10                                                                                | 7                                                                                  |                                                                                       |
| <b>VT21M5XZB30CI</b> | Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.45 e.30 mm<br>Cross head screw M5 for cylinder fixing Ø 7,60 x L.45 E. 30 mm                  | 10                                                                                | 7                                                                                  |                                                                                       |
| <b>VT21M5XZB35CI</b> | Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.50 e.35 mm<br>Cross head screw M5 for cylinder fixing Ø 7,60 x L.50 E.35 mm                   | 10                                                                                | 8                                                                                  |                                                                                       |
| <b>VT26M5XZB70CI</b> | Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.70 e.60 mm<br>Cross head screw M5 for cylinder fixing Ø 7,60 x L.70 E.60 mm                   | 10                                                                                | 9                                                                                  |                                                                                       |
| <b>VT28M5XZB80CI</b> | Vite M5 a croce per fissaggio cilindro Ø 7,60 x l.80 e.70 mm<br>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<br>Code       | Descrizione<br>Description                                                                                                                                        | Qty |  |  |                                                                                       |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>PE3701XAIMK</b>   | Perno combinazione   Pin combination 1 Ø 2,30 x L=4,55 mm                                                                                                         | 250 | 250                                                                                 | -                                                                                     |  |
| <b>PE3702XAIMK</b>   | Perno combinazione   Pin combination 2 Ø 2,30 x L=5,31 mm                                                                                                         | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3703XAIMK</b>   | Perno combinazione   Pin combination 3 Ø 2,30 x L=6,07 mm                                                                                                         | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3704XAIMK</b>   | Perno combinazione   Pin combination 3 Ø 2,30 x L=6,07 mm                                                                                                         | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3705XAIMK</b>   | Perno combinazione   Pin combination 3 Ø 2,30 x L=6,07 mm                                                                                                         | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3706XAI</b>     |  Perno elemento mobile EvoK75   Pin mobile element EvoK75                      | 10  | 250                                                                                 | -                                                                                     |  |
| <b>PE3751XAI</b>     | Pastiglia n.1 per masterizzazioni EvoK50/K75   Tablet for master 1                                                                                                | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3752XAI</b>     | Pastiglia n.2 per masterizzazioni EvoK50/K75   Tablet for master 2                                                                                                | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3753XAI</b>     | Pastiglia n.3 per masterizzazioni EvoK50/K75   Tablet for master 3                                                                                                | 250 | 250                                                                                 | -                                                                                     |  |
| <b>PE3711XNI</b>     | Controperno nichelato serie EvoK50/K75 modulare per statore<br>Nickel return pin EvoK50/K75 modular body                                                          | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>PE3621XNI</b>     |  Controperno anti-pick per modulare<br>Anti-pick return pin Ø 2,30 x L=3,30 mm | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>ML3601</b>        | Molla   Spring                                                                                                                                                    | 250 | 250                                                                                 | -                                                                                     |  |
| <b>AR3010XCN</b>     | Seeger bloccaggio rotore 1mm   Seeger for locking plug 1mm                                                                                                        | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>SF3500XAI02RT</b> | Sfera da cantiere   Site sphere                                                                                                                                   | 250 | 250                                                                                 | -                                                                                     |                                                                                       |
| <b>AT3000</b>        | Kit attrezzi di montaggio KA   Tool kit for KA execution                                                                                                          | 1   | -                                                                                   | -                                                                                     |  |





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**[www.securemme.it](http://www.securemme.it)**

SISTEMA GESTIONE QUALITÀ  
UNI EN ISO 9001:2015

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