



CATALOGO

CHIAVI RESIDENZIALI

2023

CIAT
SERVICE
AUTOMOTIVE TECHNOLOGY



www.ciat-service.it

CHIAVI COLORATE




SERIE HAPPY CILINDRO

MODELLI DISPONIBILI

| | | | | |
|----------|---------|---------|---------|--------|
| CI205DXH | GI1H | PR4SIMH | UNQ5SXH | WK5DXH |
| CI5DXH | ME4DXRH | PR5DXH | VI4DXRH | WA5SXH |
| FA4SIMH | OM5DXRH | PR5SIMH | VI5DXH | |
| FA5SIMH | PR4DXH | UNQ5DXH | VI5DXRH | |

CONFEZIONE PZ 100
COLORI ASSORTITI
 Su richiesta si esegue qualsiasi
 tipo di chiave colorata.

SERIE HAPPY DOPPIA MAPPA

MODELLI DISPONIBILI

| | | | | |
|-------|--------|--------|------|-------|
| ATR1H | CR25H | CS4H | IS1H | MT4H |
| ATR3H | CR28H | CSV15H | IS3H | MT8H |
| ATR9H | CRP21H | CSV16H | JW6H | MT21H |
| CE16H | CS1H | ID1H | MT3H | SM3H |

CONFEZIONE PZ 25
COLORI ASSORTITI
 Su richiesta si esegue qualsiasi
 tipo di chiave colorata.

SERIE SIRIO

MODELLI DISPONIBILI

| | |
|--------|---------|
| UN5DXS | UN5DXRS |
| UN5SXS | UN5SXR5 |
| UN4DXS | CO6DXS |
| UN4SXS | |

CONFEZIONE PZ 100
COLORI ASSORTITI
CONFEZIONE PZ 50
PER COLORE

SERIE JOY

MODELLI DISPONIBILI

| | |
|---------|--------|
| UN5DXJ | UN4DXJ |
| UN5DXRJ | UN6DXJ |
| UN5SXJ | UN4SXJ |
| UN5SXRJ | CI5DXJ |

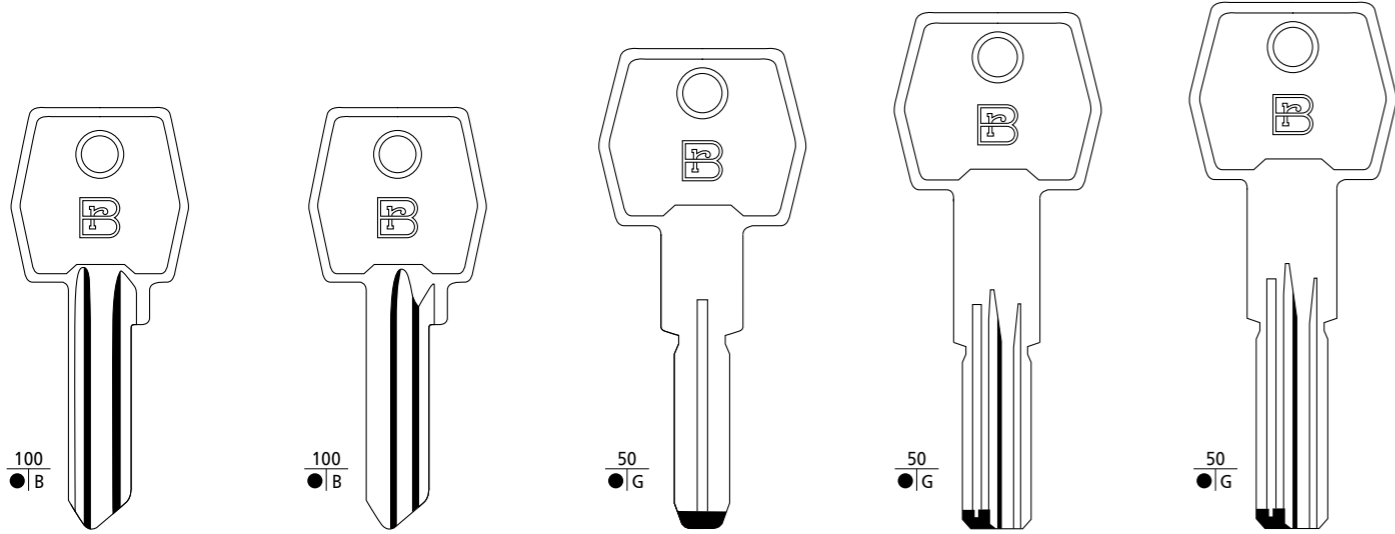
CONFEZIONE PZ 100
COLORI ASSORTITI

CHIAVI CILINDRO





AGB



AG5DX
S. AGB1
E. AGB5D
K. AGB5D

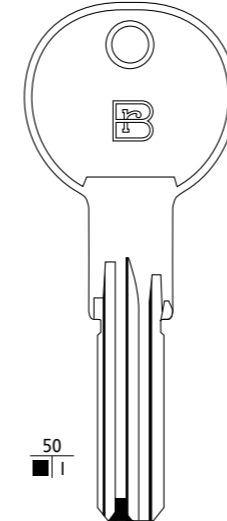
AG5SX
S. AGB1R
E. AGB5S
K. AGB5S

AG1
S. AGB5
E. AGB6
K. AGB1

AG2
S. AGB9
E. AGB10
K. AGB9

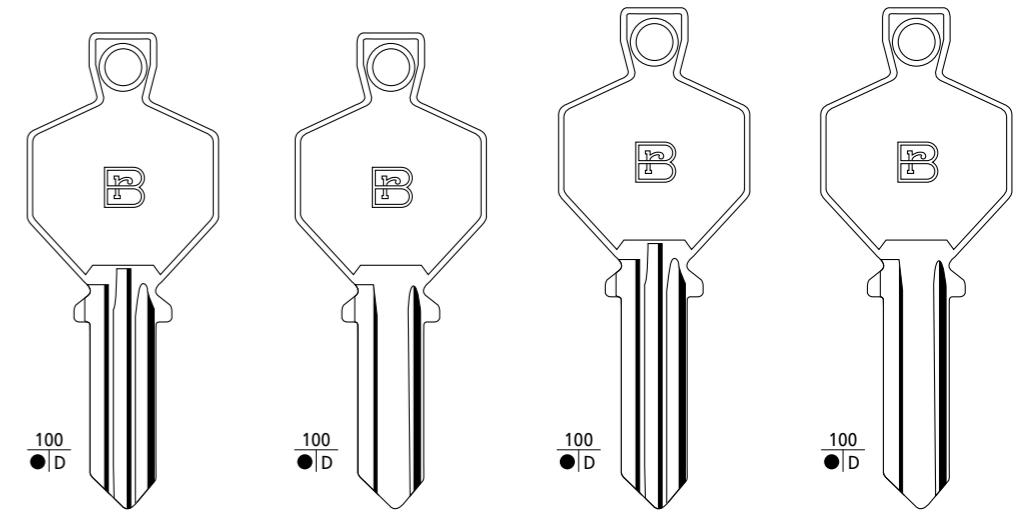
AG3
S. AGB8
E. AGB9
K. AGB8

ATRA



AT20
S. IE26
E. AT12
K. ISE17

BIERRE (BECCARINI)



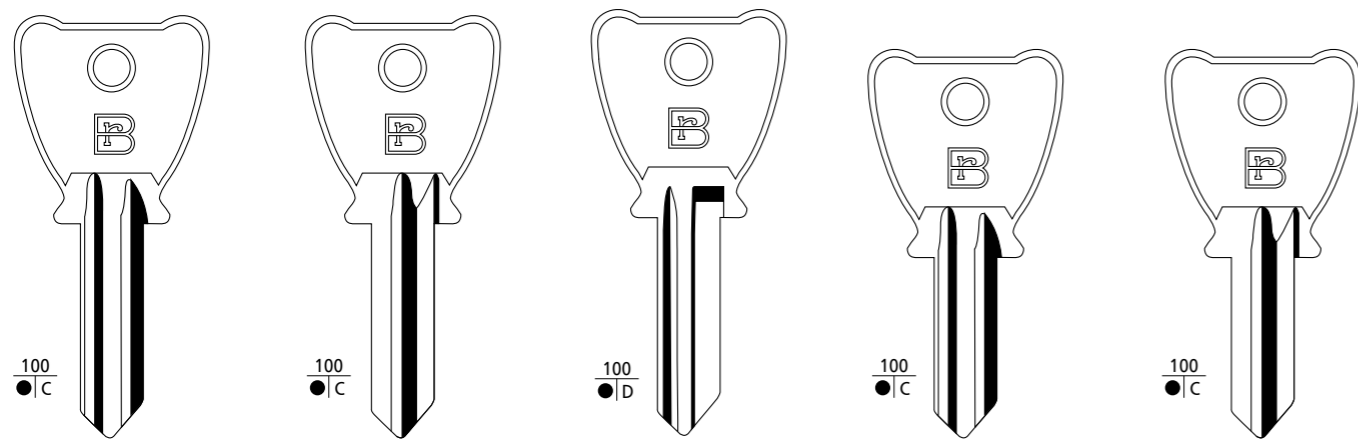
BR4DX
S. BN1
E. BE4

BR4SX
S. BN1R

BR5DX
S. BN2

BR5SX
S. BN2R

BETA



BE5DX
S. BE202
E. B5D
K. BE5D

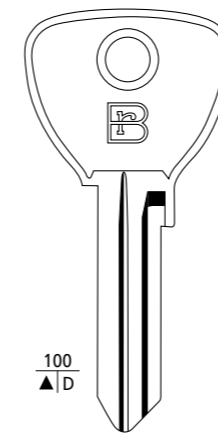
BE5SX
S. BE203
E. B5S
K. BE5S

BE5SIM
S. BE3
E. B6
K. BE5SM

BE4DX
S. BE200
E. B4D
K. BE4D

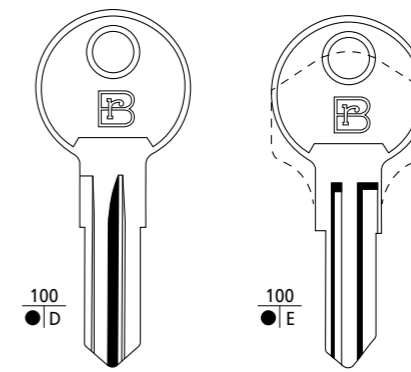
BE4SX
S. BE201
E. B4S
K. BE4S

BRICARD



BC1
S. BD9R
E. BD11R
K. BD9S

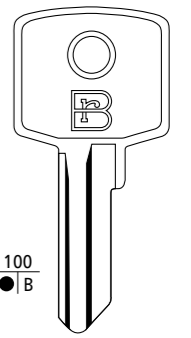
CAB



CAB1
S. CAB2R
E. CAB2R
K. CAB2S

CAB2
S. CAB1
E. CAB1
K. CAB1

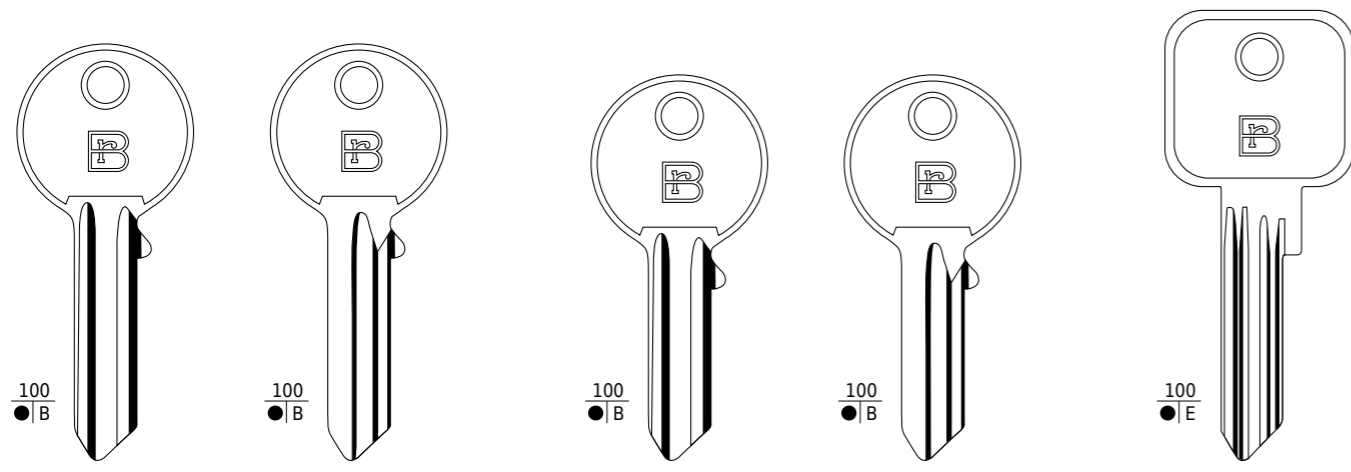
CAS



CA2
S. CIS2
E. CIS2
K. CAS2PD



CISA



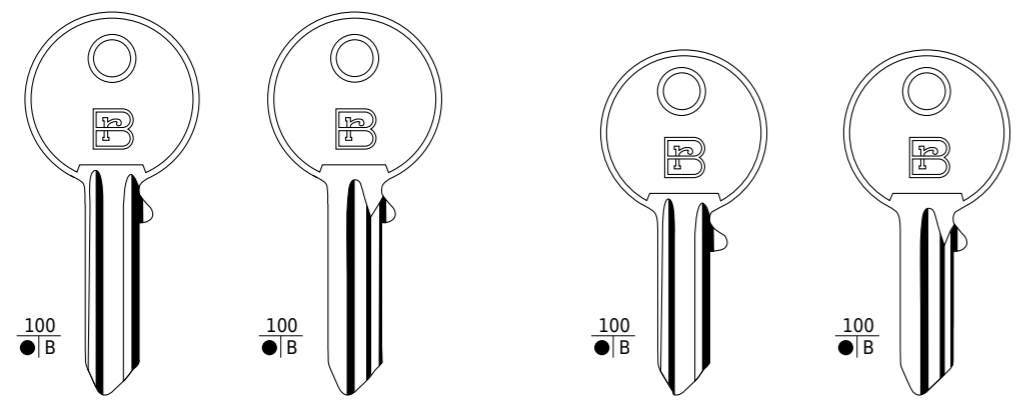
CI5DX
100
●/B
S. CS206
E. C5D
K. CA5D

CI5SX
100
●/B
S. CS207
E. C5S
K. CA5S

CI4DX
100
●/B
S. CS204
E. C4D
K. CA4D

CI4SX
100
●/B
S. CS205
E. C4S
K. CA4S

CI17
100
●/E
S. CS17
E. C17
K. CA50D

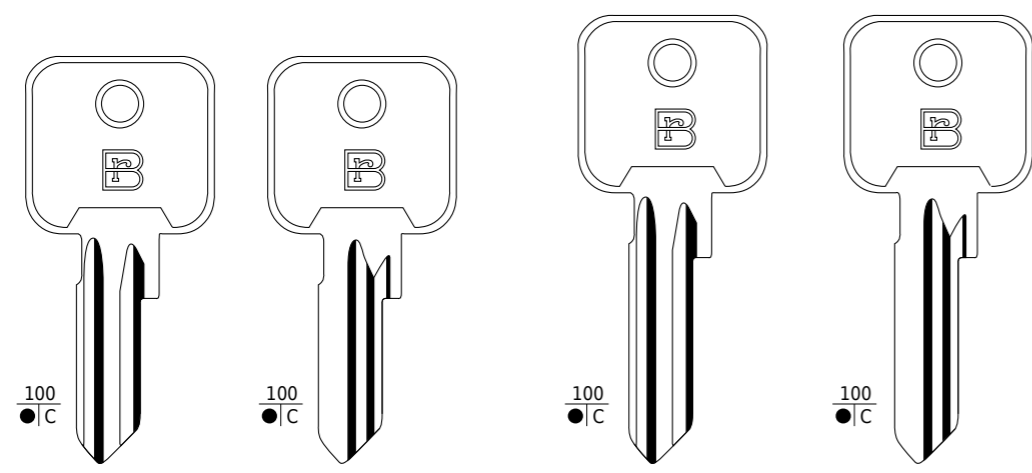


CI5DXR
100
●/B
S. CS7
E. C5PD
K. CA5PD

CI5SXR
100
●/B
S. CS7R
E. C5PS
K. CA5PS

CI4DXR
100
●/B
S. CS6
E. C4PD
K. CA4PD

CI4SXR
100
●/B
S. CS6R
E. C4PS
K. CA4PS



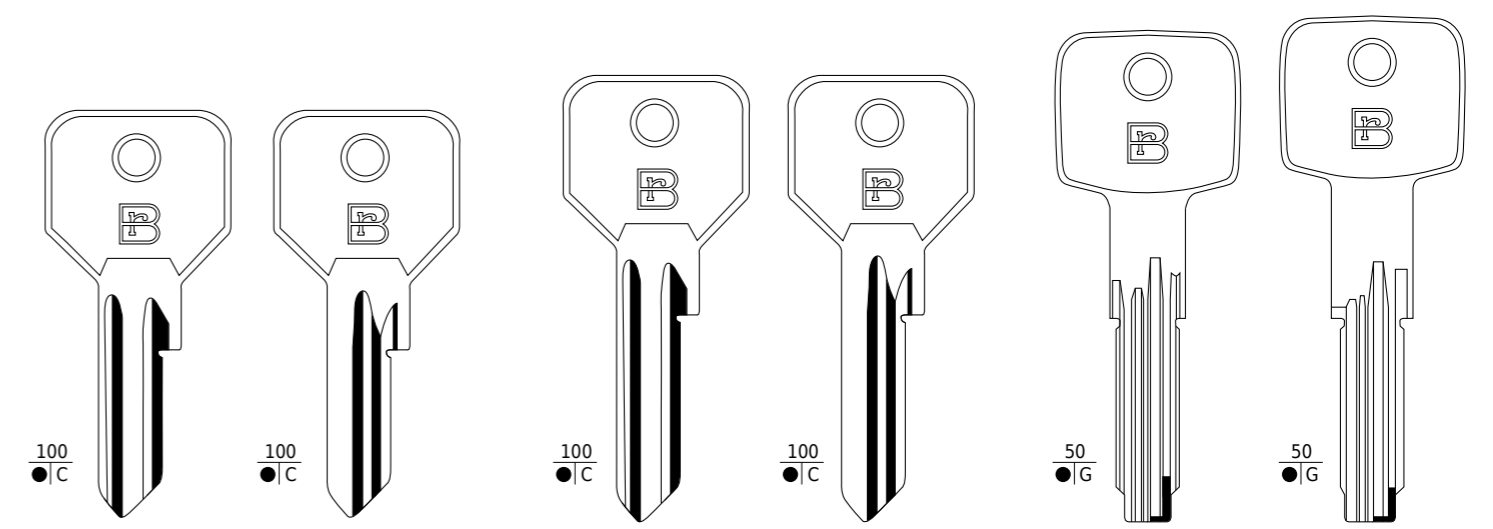
CI104DX
100
●/C
S. CS47
E. C4DQ
K. CA17

CI104SX
100
●/C
S. CS47R
E. C4SQ
K. CA17S

CI105DX
100
●/C
S. CS46
E. C5DQ
K. CA16

CI105SX
100
●/C
S. CS46R
E. C5SQ
K. CA16S

CISA



CI204DX
100
●/C
S. CS120
E. C4DE
K. CA40D

CI204SX
100
●/C
S. CS120R
E. C4SE
K. CA40S

CI205DX
100
●/C
S. CS119
E. C5DE
K. CA41D

CI205SX
100
●/C
S. CS119R
E. C5SE
K. CA41S

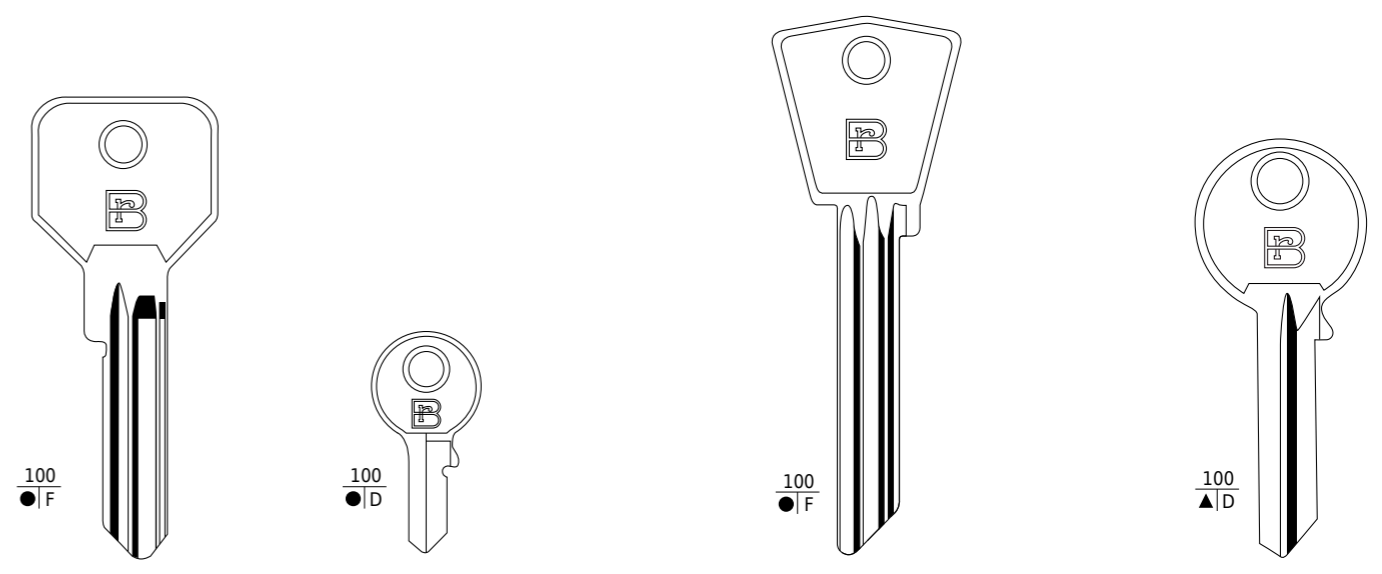
CI30 ASTRAL
50
●/G
S. CS62
E. C24L
K. CA62

CI31 ASIX
50
●/G
S. CS70/CS171
E. C25L
K. CA87

CISA

CILA - GENTILI

CITY



CI38
100
●/F
S. CS143
E. C38

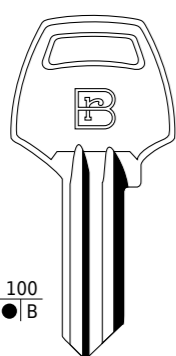
CI23
100
●/D
S. CS23

CL6
100
●/F
S. CIL6
E. GN8D
K. CL4

CT1
100
▲/D
S. CA2
E. CT5S
K. CY2S



CORBIN

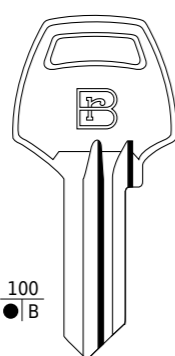


100
●|B

CO4DX



S. CB2
E. CO4D
F. COR40D

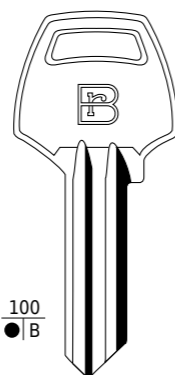


100
●|B

CO4SX



S. CB2R
E. CO4S

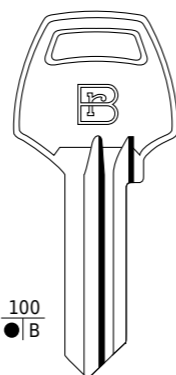


100
●|B

CO5DX



S. CB1
E. CO5D
F. COR50D

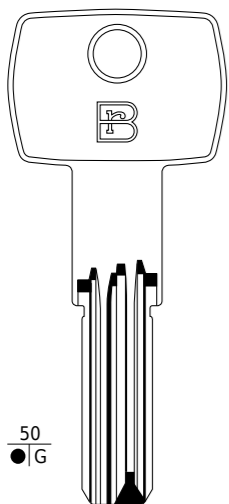


100
●|B

CO5SX



S. CB1R
E. CO5S
K. COR50S

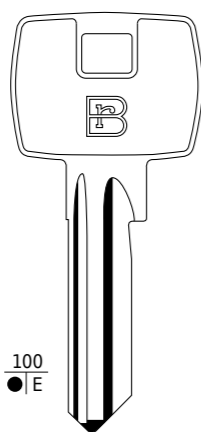


50
●|G

CO10



S. CB97
E. CO58
K. COR97

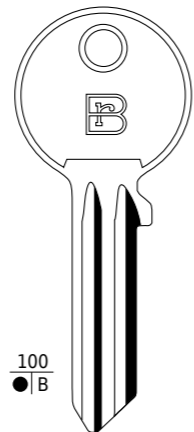


100
●|E

CO30



S. CB30
E. CO22
K. COR30

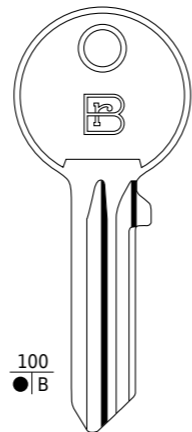


100
●|B

CO6DX



S. CB6
E. CO6T
K. COR6D

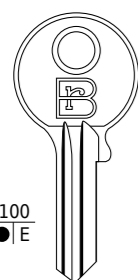


100
●|B

CO6SX



S. CB6R
E. CO6S
K. COR6S

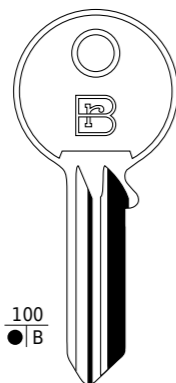


100
●|E

CO1



S. CB70
E. CO25

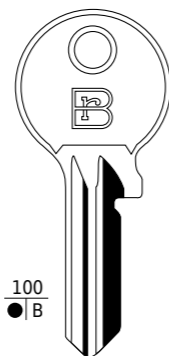


100
●|B

CO2



S. CB85
E. CO42
K. COR68

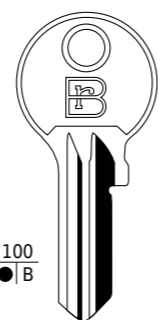


100
●|B

CO3



S. CB3/CB80
E. CO33
K. COR80



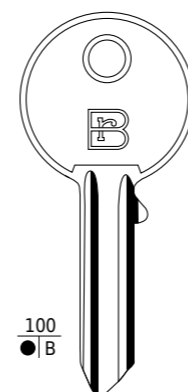
100
●|B

CO4



S. CB4/CB81
E. CO32
T. COR4PD

CORNI

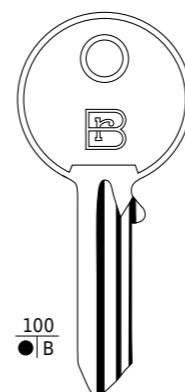


100
●|B

CC5DXR



S. CC1
T. CC5PD
K. CR5PD

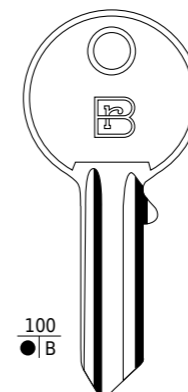


100
●|B

CC5SXR



S. CC1R
E. CC5PS
K. CR5PS

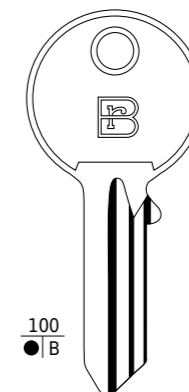


100
●|B

CC4DX



S. CC3
E. CC4D
K. CR4

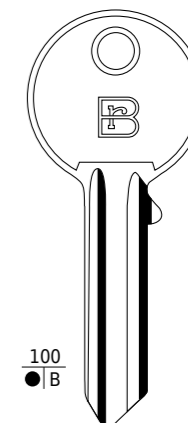


100
●|B

CC4SX



S. CC3R
E. CC4S
K. CR4S

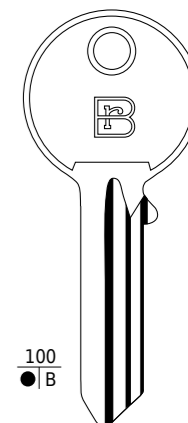


100
●|B

CC5DX



S. CC2
E. CC5D
K. CR5



100
●|B

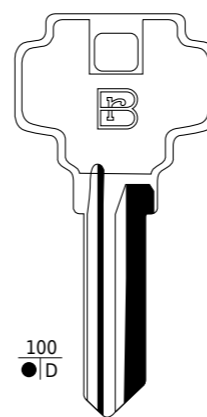
CC5SX



S. CC2R
E. CC5S
K. CR5S

DEXTER (MERONI)

DOM

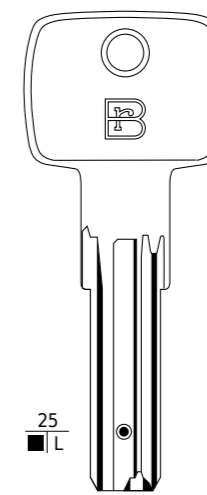


100
●|D

DE5DX



S. DX1/MER8
E. D5D/MR9
K. DE5D

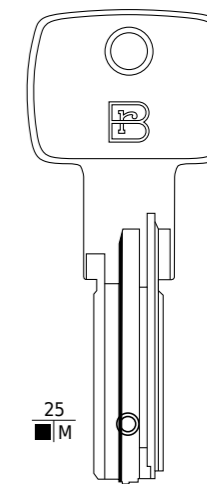


25
■|L

DM5



S. DM139
E. DM75LB
K. DO100X



25
■|M

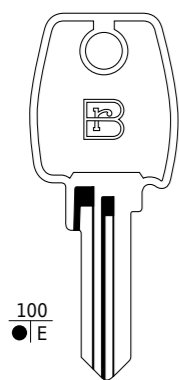
DM6



S. DM144
E. DM102



EURO LOCKS

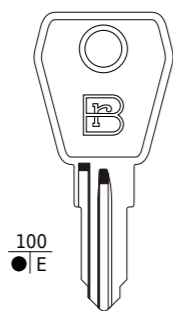


100
●|E

LF16



S. LF16
E. LF18R
K. LF25

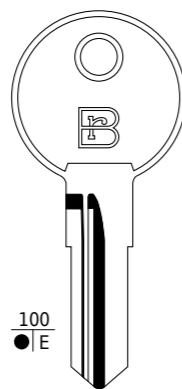


100
●|E

LF30



S. LF30R
E. LF28
K. LF26

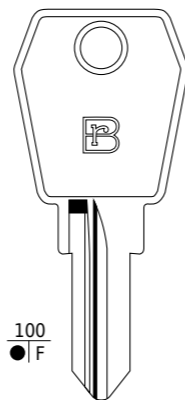


100
●|E

EU35



S. EU10R
E. EL5R
K. EU10S



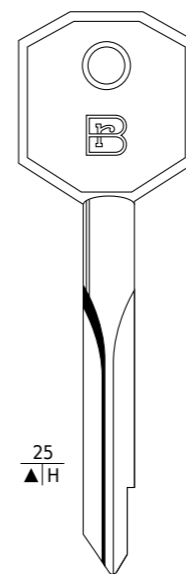
100
●|F

EU25



S. EU5R
E. EL3R
K. LF3S

FIAM



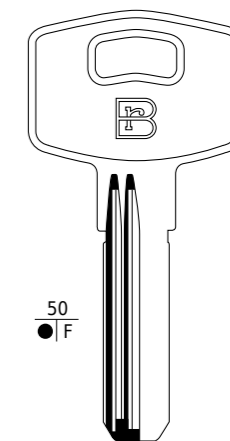
25
▲|H

FX1

1.0 $\frac{+}{-}$ $\frac{+}{-}$ 1.5

S. XF2
E. FMX70
K. XFIA2P

FIAM POTENT



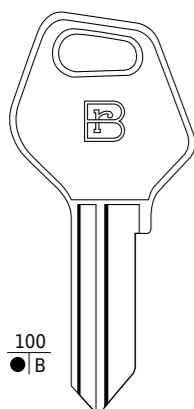
50
●|F

FI4R



S. FI4R/PT4R
E. FM4/PN1R
K. FIA7/POT4

FASEM

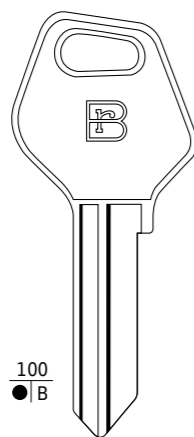


100
●|B

FA4SIM



S. FM1/FM2
E. FB5
T. FM4SM

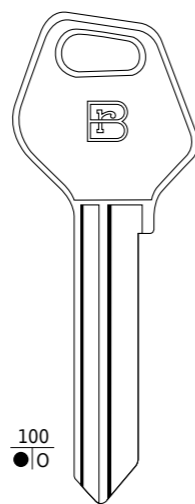


100
●|B

FA5SIM



S. FM6/FM090
E. FB1
T. FM50SM

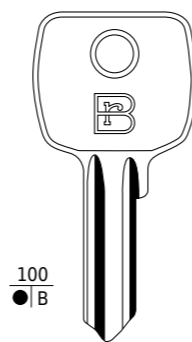


100
●|O

FA7SIM



S. FM7
E. FB4



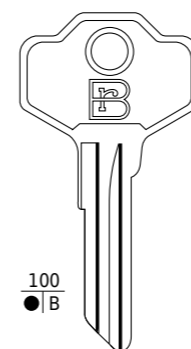
100
●|B

FA10



S. FM5
K. BET1

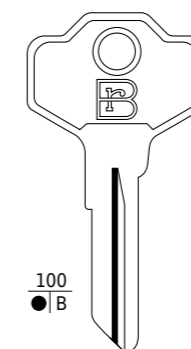
GIUSSANI



100
●|B

GI1

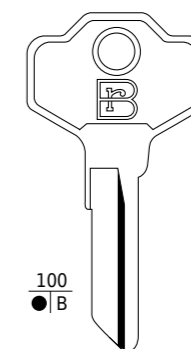
S. SM1
E. GU1
K. GIS5PS



100
●|B

GI2

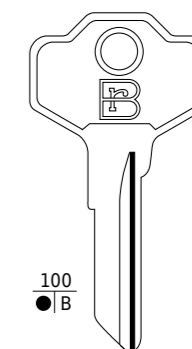
S. SM1R
E. GU1R
K. GIS5PD



100
●|B

GI3

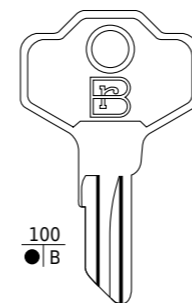
S. GS1R
E. GU3R



100
●|B

GI4

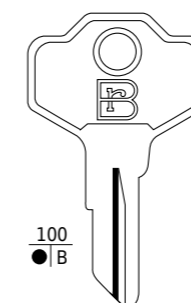
S. GS1
E. GU3
K. GIS1PD



100
●|B

GI5

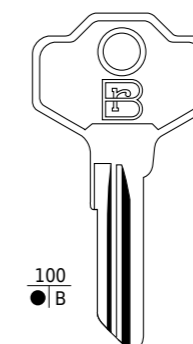
S. MER6
E. MRP4



100
●|B

GI6

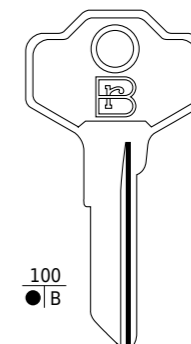
S. MER7R
E. MR8



100
●|B

GI7

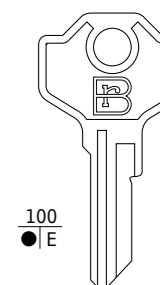
S. GS4R
E. GU4R
K. GIS4S



100
●|B

GI8

S. GS4
E. GU4
K. GIS4



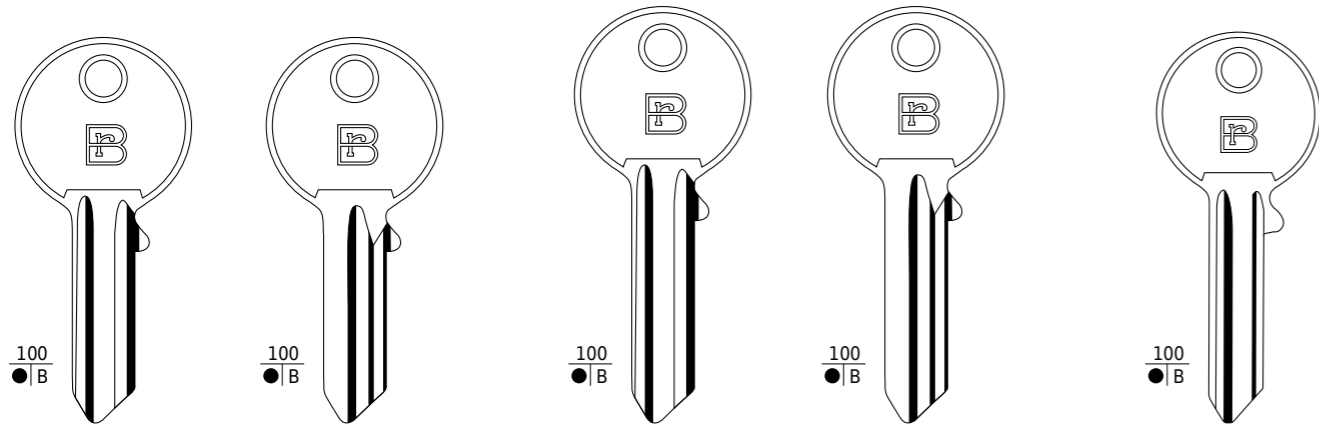
100
●|E

GI13

S. GS13
E. GU8
K. GIS2PD



ISEO




IS4DX

IS4SX


IS5DX

IS5SX

IS5DXR


S. IE7
E. I6
F. ISE4D

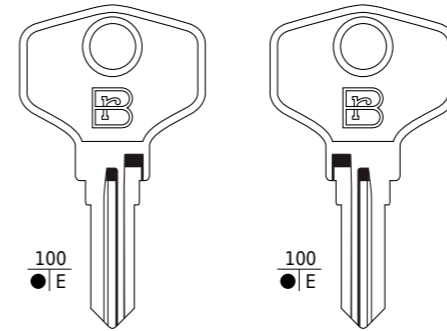

S. IE7R
E. I6R
K. ISE4S


S. IE6
E. I7
F. ISE5D


S. IE6R
E. I7R
K. ISE5S



S. IE3
E. I5PD
K. ISE5PD


HOPPE



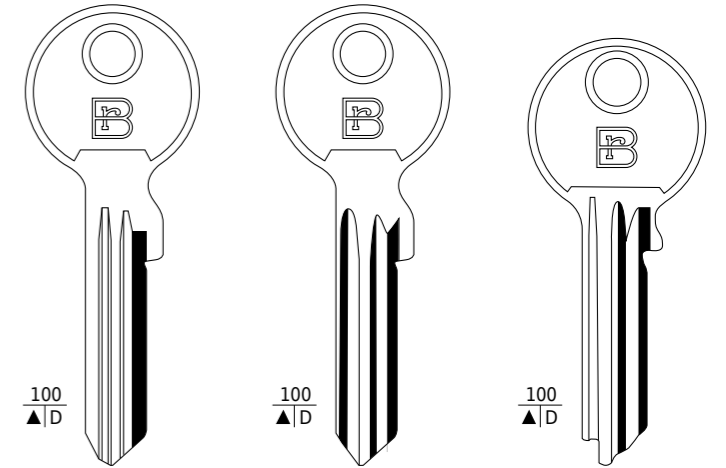
HP1

HP1S


S. HPP1
E. BG36
K. HOP1


S. HPP1R
E. BG36R
K. HOP1S


JPM





JP2

JP6

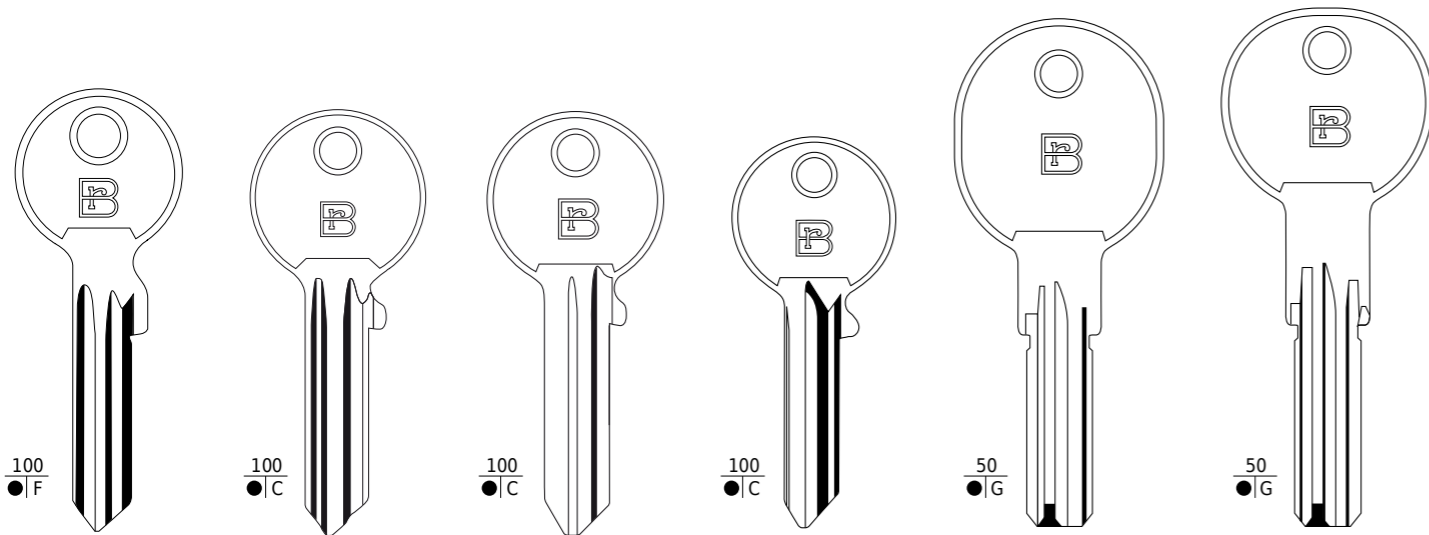
JP4


S. JM2R
E. AU42
K. JM2S


S. JM1
E. AU16
K. JM1


S. JM6
E. JPM4

KABA



IS28


IS29

IS30


IS31


IS35

IS36



S. IE2 9
E. I19
K. ISE29


F3 - SILVER
S. IE31
E. I21
K. ISE31

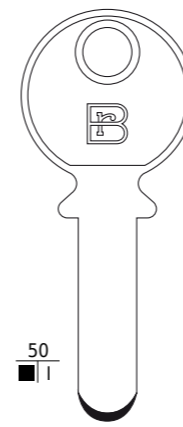

S. IE27R
E. I17R
K. ISE27S


S. IE28R
E. I18R
K. ISE28


S. IE15
E. I15
K. ISE15

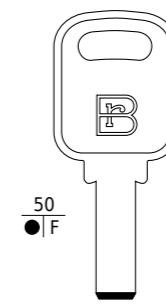

R6 PLUS
S. IE26
E. I16
K. ISE17

KYR




KA1

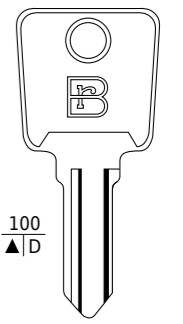

S. KA1
E. KB1
K. KA1



KY1


S. SCU1
E. SCU1
K. KYR1

LAS

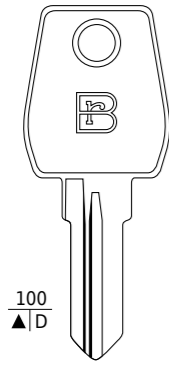


LA1

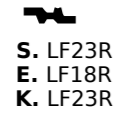

S. LS13
E. LAS9N
K. LAS9



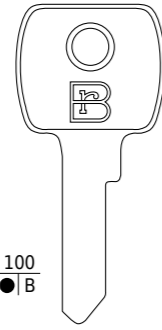
L & F



LF2



S. LF23R
E. LF18R
K. LF23R

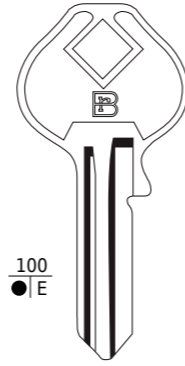


LF1



S. LF4
E. LF6
K. LF85

MASTER

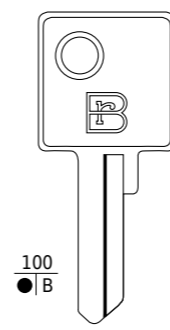


MS6



S. MS6
E. M12
K. CA18

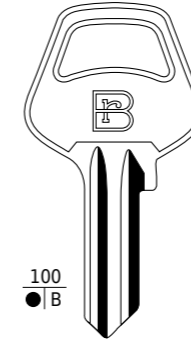
MERONI



ME2



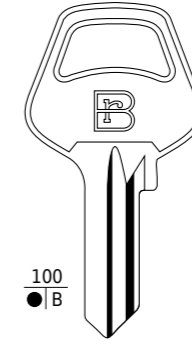
S. MER2
E. MR6
K. ME40PD



ME4DXR



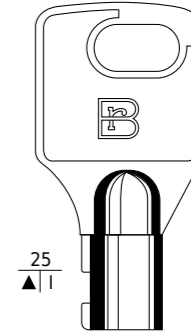
S. MER1
E. MR4D
K. ME41PD



ME4SXR



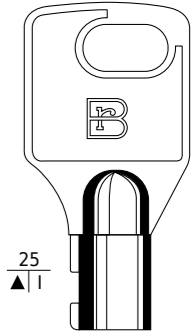
S. MER1R
E. MR4S
K. ME41PS



ME22T



S. MER22T
E. MR23T
K. ME17T

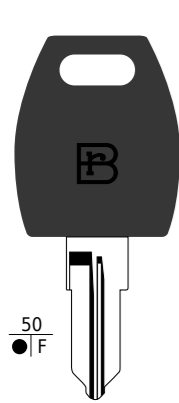


ME25T

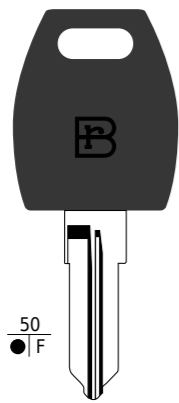


S. MER25T
E. MR24T
K. ME18T

MERONI



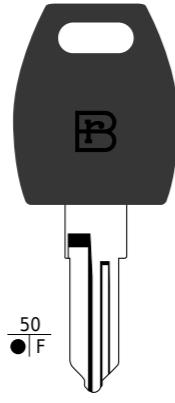
ME31
CG



ME32
CI



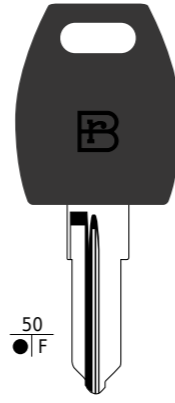
S. MER42R



ME33
CB



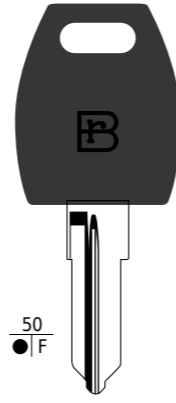
S. MER33R
E. MR29R



ME34
CC



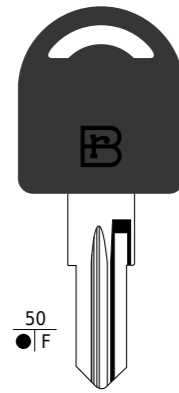
S. MER34R
E. MR30R
K. ME34



ME35
CD



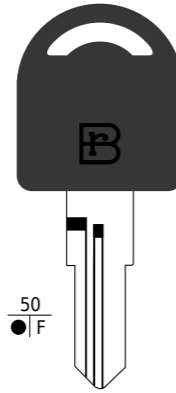
S. MER35R
E. MR31R
K. ME35



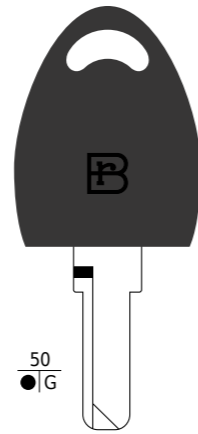
ME36



S. MER36/ED2
E. MR32
K. EVD4



ME38
CO

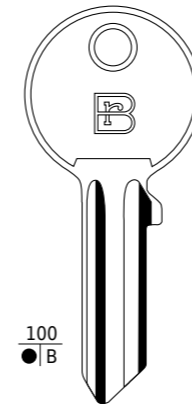


ME39



S. MER39
E. MR33
K. ME39

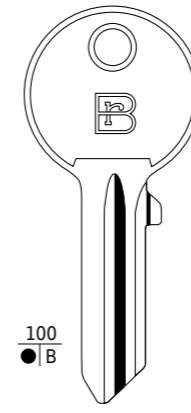
MG



MG4DX



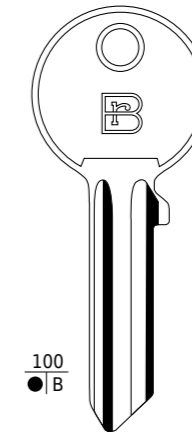
S. MN8
E. MG8
K. MN1



MG4SX



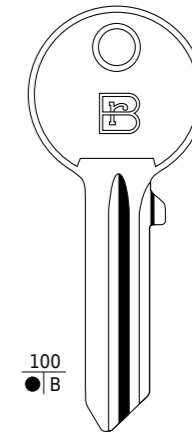
S. MN8R
E. MG8R
K. MN1S



MG5DX



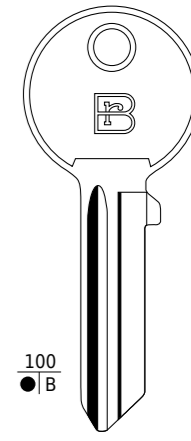
S. MN9
E. MG9
K. MN3



MG5SX



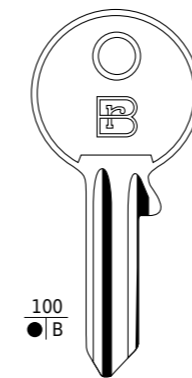
S. MN9R
E. MG9R
K. MN3S



MG5SIM



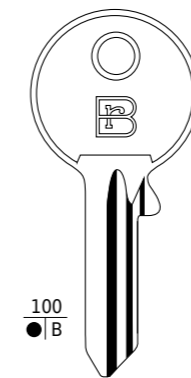
S. MN1
E. GMSN



MG4DXR



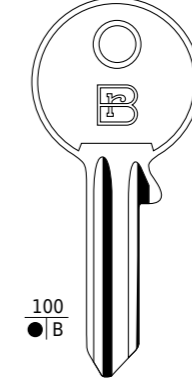
S. MN6
T. MG4PD



MG4SXR



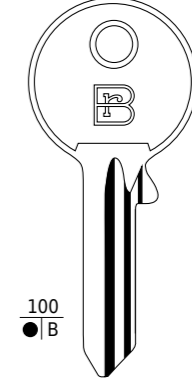
S. MN6R
E. MG4PS



MG5DXR



S. MN5
T. MG5PD



MG5SXR



S. MN5R
E. MG5PS

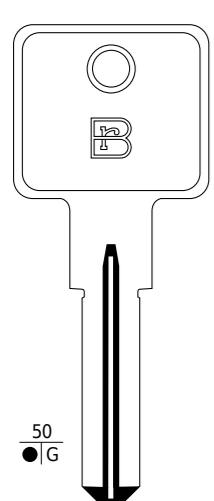


MG

MOTTURA

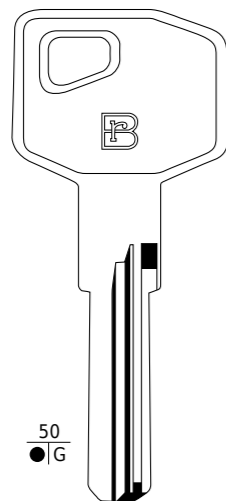
O.M.R.

P.C. CORTELLEZZI



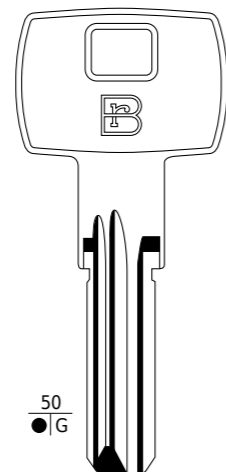
MG1

S. MG8
E. MG10
K. MN9



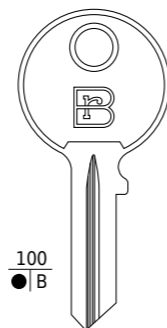
MG2

S. MG9
E. MG11
K. MN2S



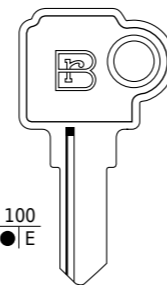
MT30

S. GYY1R
E. GEV1
K. MRI1



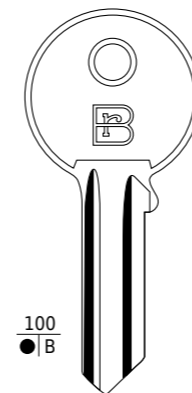
OMR1

S. OMR1R
E. SA1R
K. OMR1S



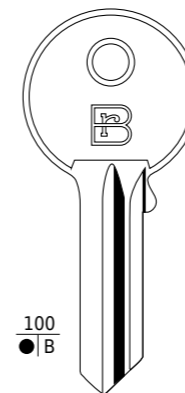
OMR2

S. SEAT
E. MIC9
K. SE1



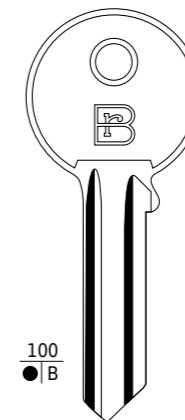
PC4DX

S. PC4
E. PA4D



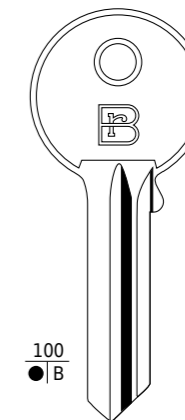
PC4SX

S. PC4R
E. PA4S



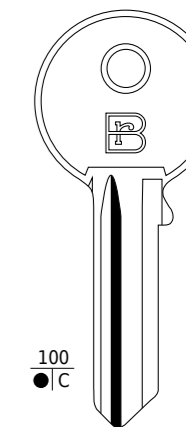
PC5DX

S. PC1
E. PA5D
K. PC1



PC5SX

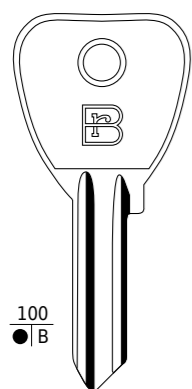
S. PC1R
E. PA5S



PCJL5

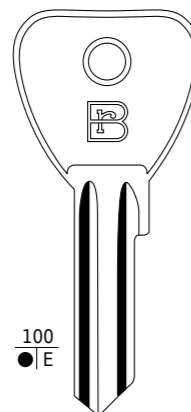
S. RM1A
E. PA9R
K. PC10S

OMEC



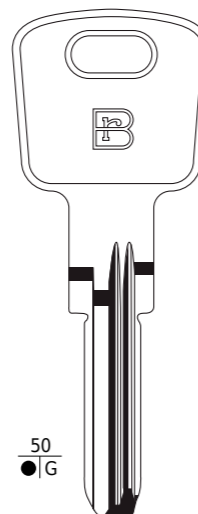
OM5DXR

S. OC074
E. O5PD
K. OMC5PD



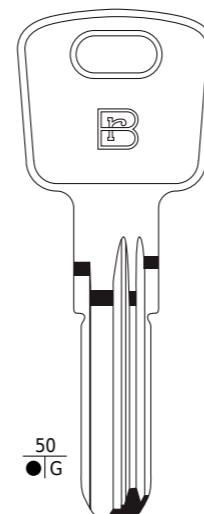
OM5DX

S. OC5
E. O9
F. OMC10



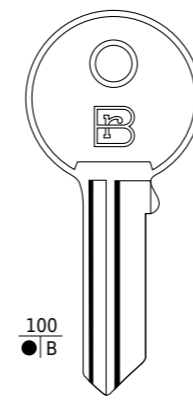
OM10

S. OC6
E. O8
F. OMC6



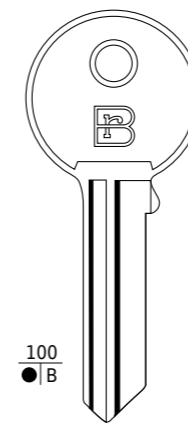
OM11

S. OC4
E. O7
K. OMC14



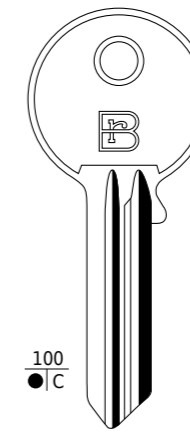
PC4SIM

S. PC20



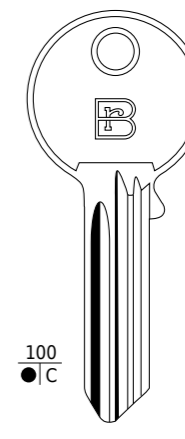
PC5SIM

S. PC14
E. FB3



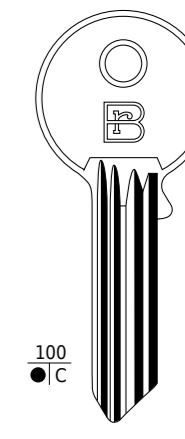
PC31S

S. PC31R
E. PA11R
K. PC12S



PC33S

S. PC33R
E. PA14R

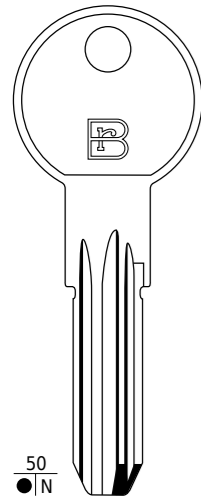
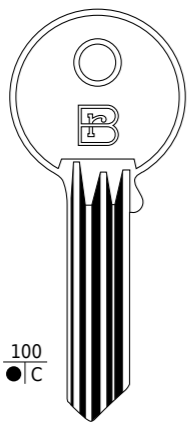
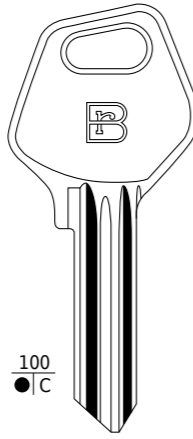
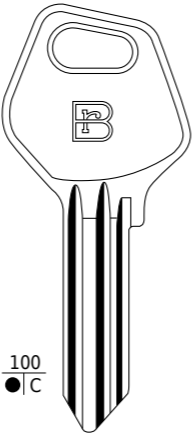
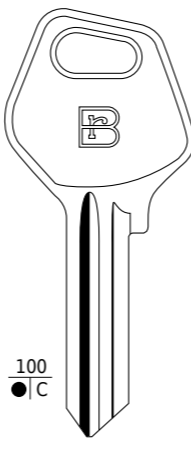


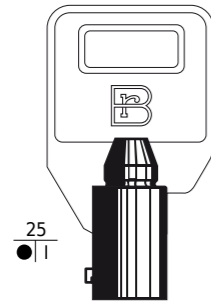
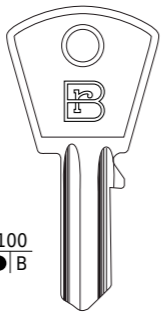
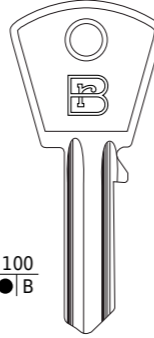
PC33

S. PC33

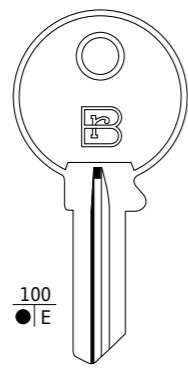


P.C. CORTELLEZZI

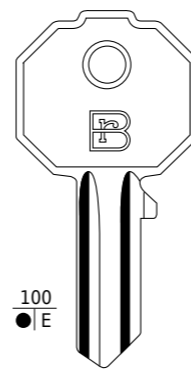
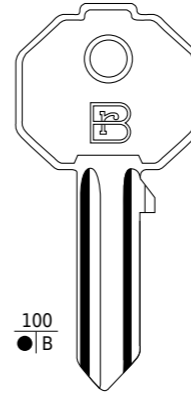
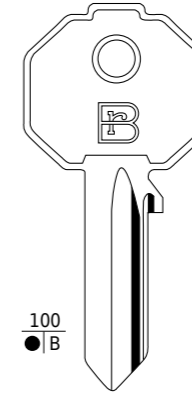
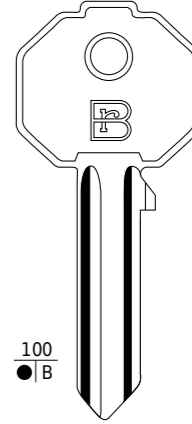
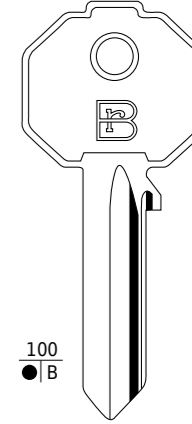
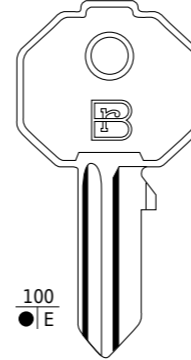
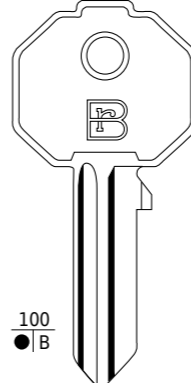
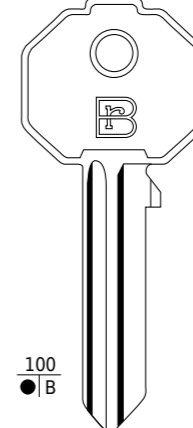
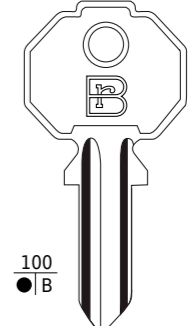
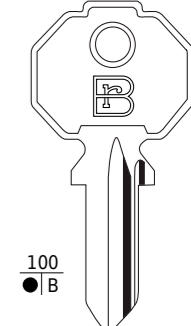
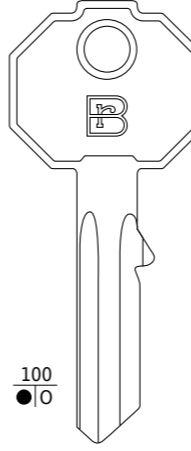
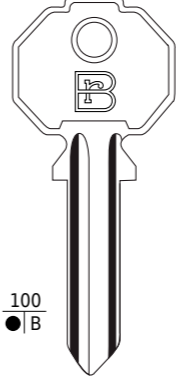
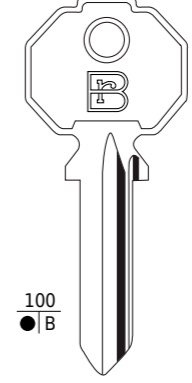
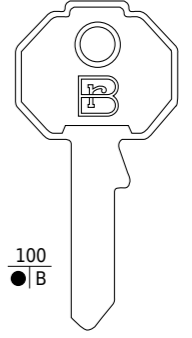
| | | | | |
|---|---|---|--|---|
|  50 ●/N |  100 ●/C |  100 ●/C |  100 ●/C |  100 ●/C |
| PC19 S. FF19 E. FF21 | PC26 S. PC26 E. PA10 | PC27 S. PA13R K. PC11S | PC24 S. VL5E E. JV2 | PCVL2S S. VL5RE E. JV2R |

| | | |
|---|--|---|
|  25 ●/T |  100 ●/B |  100 ●/B |
| PC10T S. PC15T E. PA7T K. PC2T | PC3DXR S. PC3 E. PA3PD K. PC9 | PC4DXR S. PC2 E. PA4PD K. PC8 |

POTENT

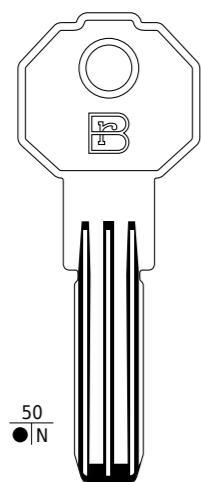
| |
|---|
|  100 ●/E |
| POT1 S. PT1 E. MIC4R K. POT1S |

PREFER

| | | | | |
|---|---|---|---|--|
|  100 ●/E |  100 ●/B |  100 ●/B |  100 ●/B |  100 ●/B |
| PR3DX S. PF208 E. P3D K. PR3D | PR4DX S. PF212 E. P4D K. PR4D | PR4SX S. PF213 E. P4S K. PR4S | PR5DX S. PF210 E. P5D K. PR5D | PR5SX S. PF211 E. P5S K. PR5S |
|  100 ●/E |  100 ●/B |  100 ●/B |  100 ●/B |  100 ●/B |
| PR3SIM S. PF5S E. PS3M K. PR3SS | PR4SIM S. PF2S E. PS4M K. PR4SS | PR5SIM S. PF092S E. PS5M K. PR5SS | PR4DXR S. PF070 E. P4PD K. PR4PD | PR4SXR S. PF071 E. P4PS K. PR4PS |
|  100 ●/O |  100 ●/B |  100 ●/B |  100 ●/B | |
| PRL4DX | PR5DXR S. PF072 E. P5PD K. PR5PD | PR5SXR S. PF073 E. P5PS K. PR5PS | PR1 S. PF1 E. P7R K. PR1D | |



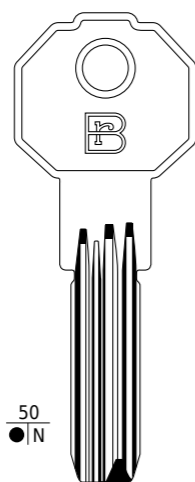
PREFER



PR20



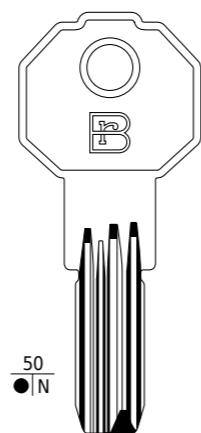
S. PF20
E. P15
K. PR16



PR21



S. PF21
E. P16
K. PR17

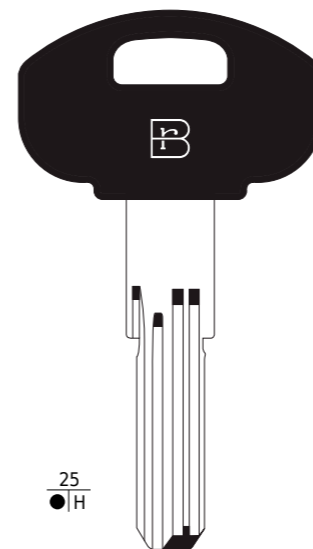


PR22



S. PF22
E. P17
K. PR18

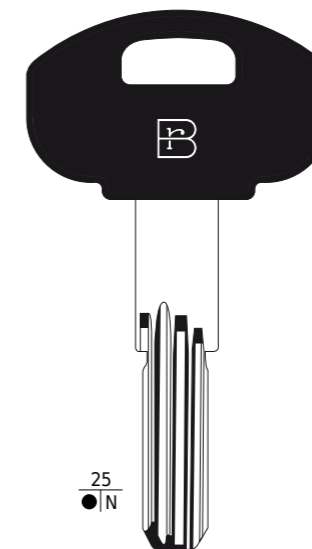
SECUREMME



SCM1



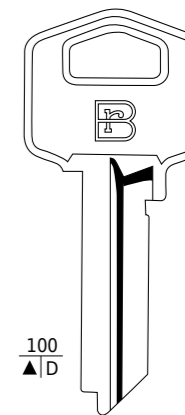
S. SCM2
E. SEM7
K. SEC9



SCM2



S. SCM1R
E. SEM8
K. SEC11P



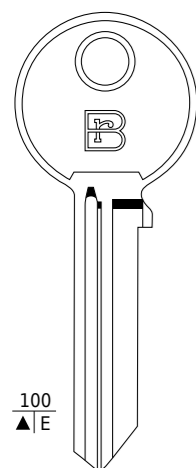
TS9



S. TE2
E. TS7R
K. TES5

RONIS

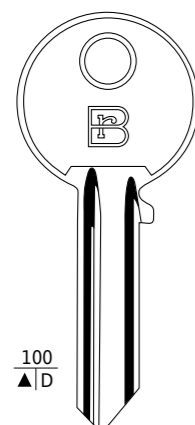
STUBLINA



NE3



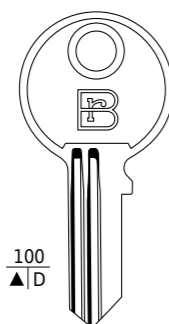
S. RO41
E. NE51
K. RI18



RO5DX



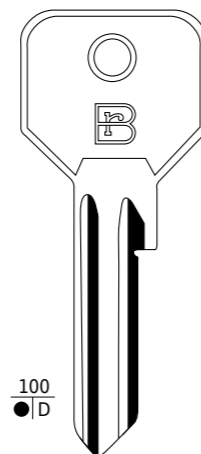
S. RO8
E. R5D
K. RI3



RO23



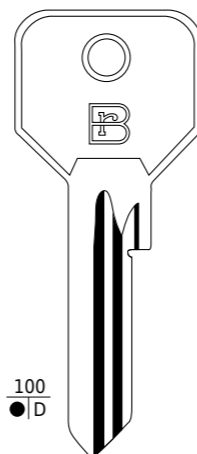
S. RO4
E. R23R
K. RI10



ST5DX



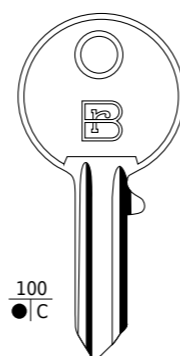
S. STN1



ST5SX



S. STN1R

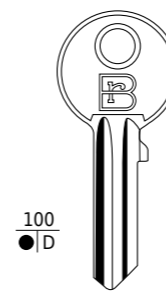


ST2



TIFON

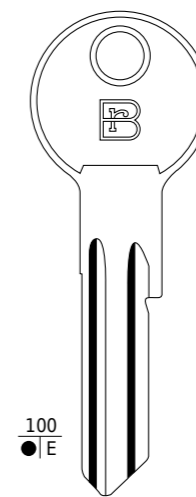
TITAN



TFN2



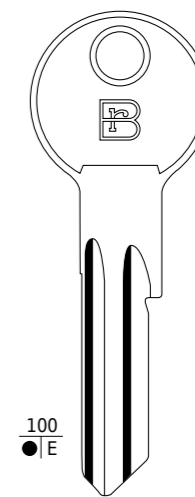
S. TFN2
E. TFN1



TT1A



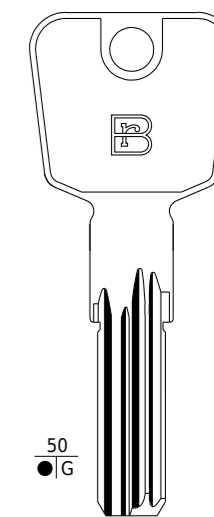
S. TN16XA
E. TT5D
K. TIN6-B



TT1Z



S. TN39



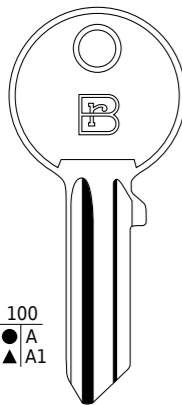
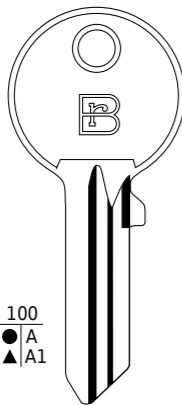
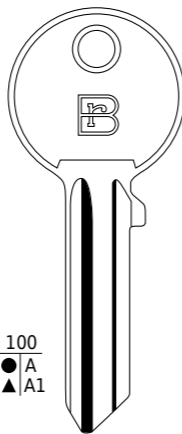
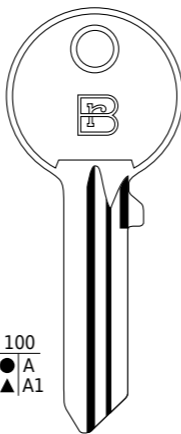
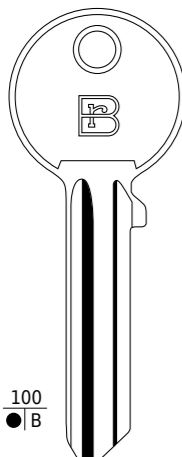
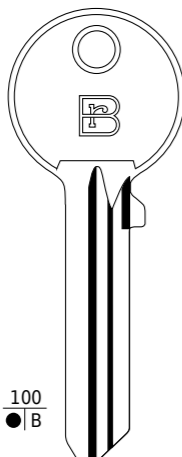
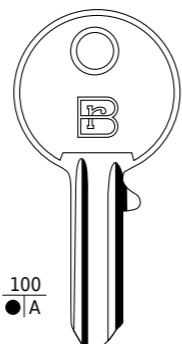
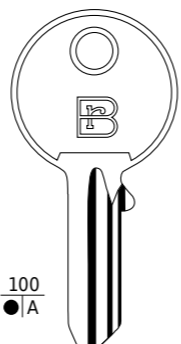
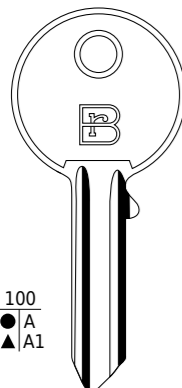
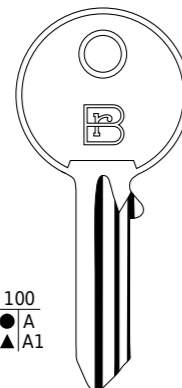
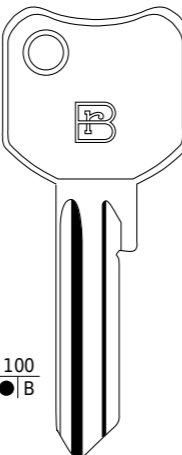
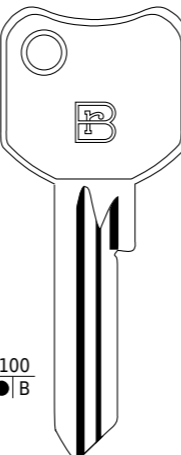
TT5



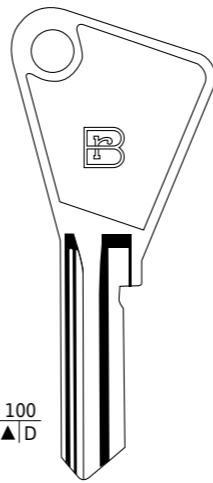
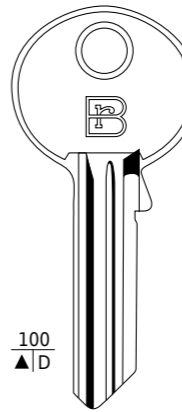
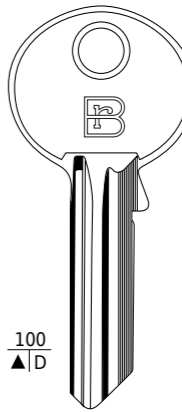
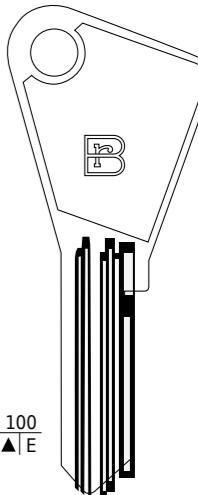
S. TN32
E. TT13
K. TIN7



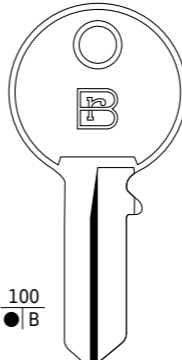
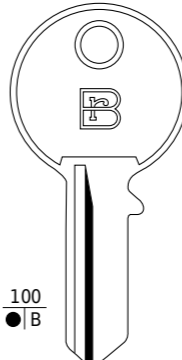
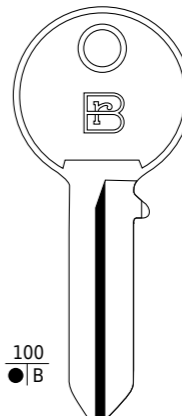
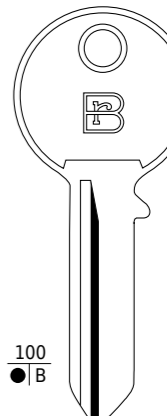
UNIVERSAL

| | | | |
|--|--|--|---|
|  <p>100 ● A ▲ A1</p> <p>UN4DX S. UL052 E. U4D K. UN4D</p> |  <p>100 ● A ▲ A1</p> <p>UN4SX S. UL053 E. U4S K. UN4S</p> |  <p>100 ● A ▲ A1</p> <p>UN5DX S. UL050 E. U5D K. UN5D</p> |  <p>100 ● A ▲ A1</p> <p>UN5SX S. UL051 E. U5S K. UN5S</p> |
|  <p>100 ● B</p> <p>UN6DX S. UL054 E. U6D K. UN6D</p> |  <p>100 ● B</p> <p>UN6SX S. UL055 E. U6S K. UN6S</p> |  <p>100 ● A</p> <p>UN4DXR S. UL060 E. U4PD K. UN4PD</p> |  <p>100 ● A</p> <p>UN4SXR S. UL061 E. U4PS K. UN4PS</p> |
|  <p>100 ● A ▲ A1</p> <p>UN5DXR S. UL058 E. U5PD K. UN5PD</p> |  <p>100 ● A ▲ A1</p> <p>UN5SXR S. UL059 E. U5PS K. UN5PS</p> |  <p>100 ● B</p> <p>UNQ5DX S. UL050 E. U5D K. UN5D</p> |  <p>100 ● B</p> <p>UNQ5SX S. UL051 E. U5S K. UN5S</p> |

VACHETTE

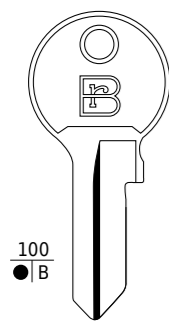
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|  <p>100 ▲ D</p> <p>VC5DX S. VAC2 E. VC5D K. VC2</p> |  <p>100 ▲ D</p> <p>VC6 S. LH42 E. LA3 K. LR10</p> |  <p>100 ▲ D</p> <p>VC8 S. VAC151 E. VC88 K. VC26</p> |  <p>100 ▲ E</p> <p>VCPP S. VAC48 E. VCPP K. VC8</p> |
|---|---|--|---|

VIRO

| | | | |
|--|--|--|--|
|  <p>100 ● B</p> <p>VI4DX S. VI082 E. V4D K. VR4D</p> |  <p>100 ● B</p> <p>VI4SX S. VI083 E. V4S K. VR4S</p> |  <p>100 ● B</p> <p>VI5DX S. VI080 E. V5D K. VR5D</p> |  <p>100 ● B</p> <p>VI5SX S. VI081 E. V5S K. VR5S</p> |
|--|--|--|--|



VIRO

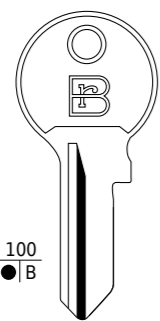


100
●|B

VI4DXR



S. VI084
E. V4PD
K. VR4PD

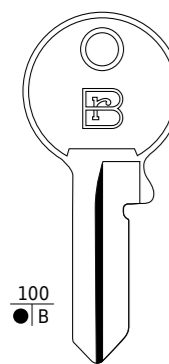


100
●|B

VI4SXR

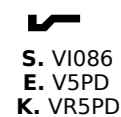


S. VI085
E. V4PS
K. VR4PS

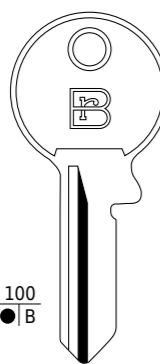


100
●|B

VI5DXR



S. VI086
E. V5PD
K. VR5PD

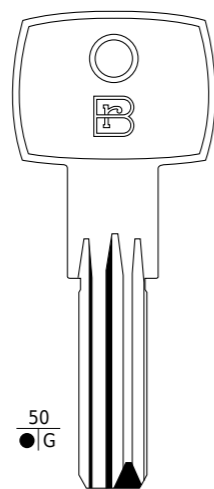


100
●|B

VI5SXR

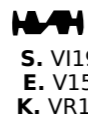


S. VI087
E. V5PS
K. VR5PS

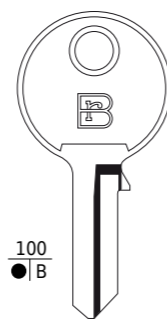


50
●|G

V18

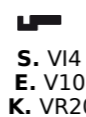


S. VI19
E. V15
K. VR19

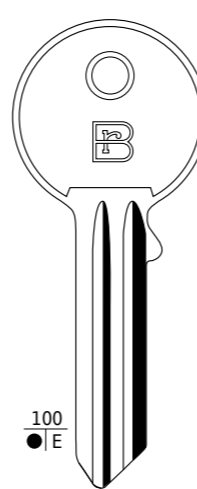


100
●|B

VI2



S. VI4
E. V10
K. VR20



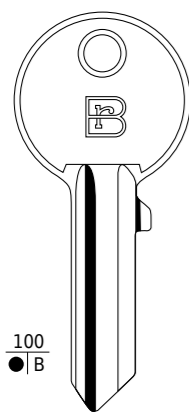
100
●|E

VI15
TS



S. VI5R
E. V7R
K. VR51S

WALLY

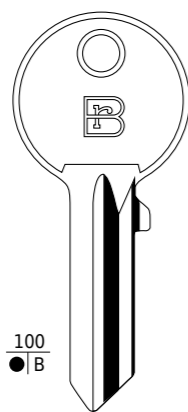


100
●|B

WA4DX

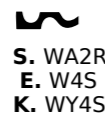


S. WA2
E. W4D
K. WY4D

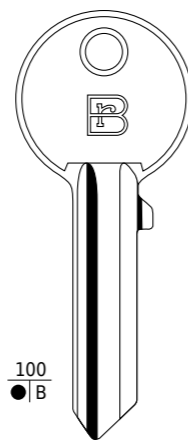


100
●|B

WA4SX



S. WA2R
E. W4S
K. WY4S

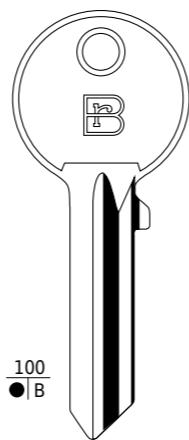


100
●|B

WA5DX

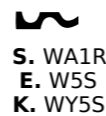


S. WA1
E. W5D
K. WY5D



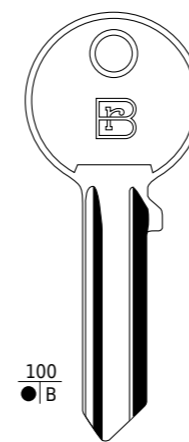
100
●|B

WA5SX



S. WA1R
E. W5S
K. WY5S

WELKA

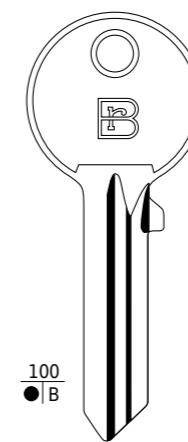


100
●|B

WK5DX



S. WE1
E. WK5D
K. WK5D

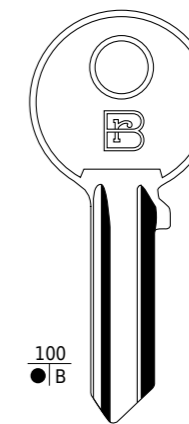


100
●|B

WK5SX



S. WE1R
E. WK5S
K. WK5S

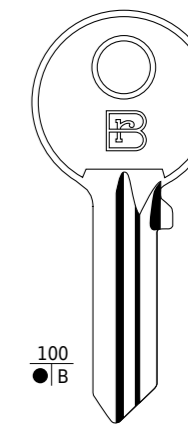


100
●|B

WKC5DX

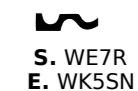


S. WE7
T. WK5DN

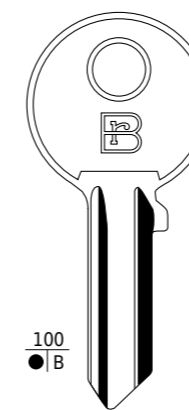


100
●|B

WKC5SX

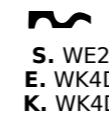


S. WE7R
E. WK5SN

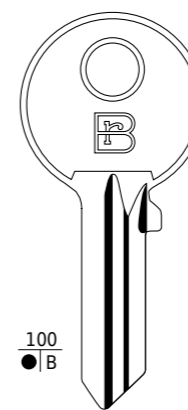


100
●|B

WK4DX

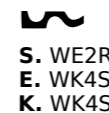


S. WE2
E. WK4D
K. WK4D

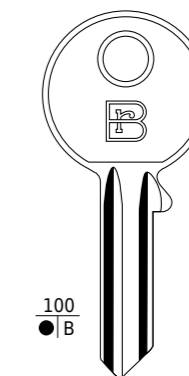


100
●|B

WK4SX

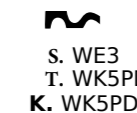


S. WE2R
E. WK4S
K. WK4S

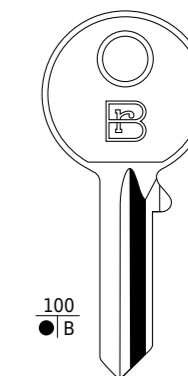


100
●|B

WK4DXR

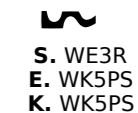


S. WE3
T. WK5PD
K. WK5PD



100
●|B

WK4SXR



S. WE3R
E. WK5PS
K. WK5PS



YALE

| | | | | | |
|------------------------------|-------------------------------|--------------------------------|--------------------------------|-------------------------------|--------------------------------|
| | | | | | |
| $\frac{100}{\bullet B}$ | $\frac{100}{\bullet B}$ | $\frac{100}{\bullet B}$ | $\frac{100}{\bullet B}$ | $\frac{100}{\bullet C}$ | $\frac{100}{\bullet C}$ |
| YA4DX | YA4SX | YA5DX | YA5SX | YA6DX | YA6SX |
| | | | | | |
| S. YA6 E. YI4D K. YE4D | S. YA6R E. YI4S K. YE4S | S. YA226 E. YI5D K. YE5D | S. YA227 E. YI5S K. YE5S | S. YA31 E. YI6D K. YE6D | S. YA31R E. YI6S K. YE6S |

YETI

| |
|------------------------------|
| |
| $\frac{100}{\bullet E}$ |
| YE1 |
| |
| S. YT1 E. YE8 K. YET1S |

ZADI

| |
|--------------------------|
| |
| $\frac{100}{\bullet E}$ |
| ZD9 |
| |
| S. ZD7 ZD9 E. ZA5 ZA6 |

ZANI

| |
|-------------------------|
| |
| $\frac{100}{\bullet C}$ |
| ZA5DX |
| |
| S. ZI5 |

ZENITH

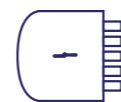
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| $\frac{100}{\bullet B}$ | $\frac{100}{\bullet B}$ | $\frac{100}{\bullet B}$ | $\frac{100}{\bullet B}$ | $\frac{100}{\bullet C}$ |
| YA4DXR | YA4SXR | YA5DXR | YA5SXR | YA91 |
| | | | | |
| S. YA13 E. YI4PD K. YE4PD | S. YA13R E. YI4PS K. YE4PS | S. YA7 E. YI5PD K. YE5PD | S. YA7R E. YI5PS K. YE5PS | S. YA91 E. YI6DM K. YE91 |

POSTALI

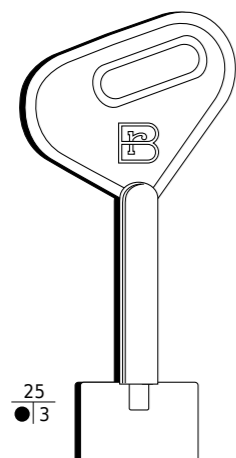
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|--------------------------------|--------------------------------|--------------------------------|------------------------|------------------------|
| | | | | |
| $\frac{100}{\blacktriangle E}$ | $\frac{100}{\blacktriangle E}$ | $\frac{100}{\blacktriangle B}$ | $\frac{50}{\bullet F}$ | $\frac{50}{\bullet F}$ |
| CZ2 | CZ3 | PP | PPA | PPB |
| | | | | |
| S. CA11 E. ZN6 K. ZN3 | S. CA8 E. ZN5D K. ZN4 | S. 1003P1 E. CPPS K. CP1 | | S. RC6 E. CN11 |

CHIAVI DOPPIA MAPPA



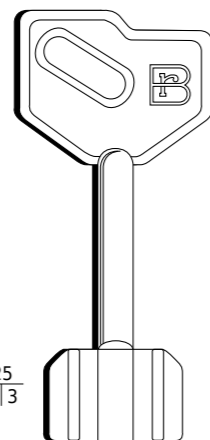


AUNO



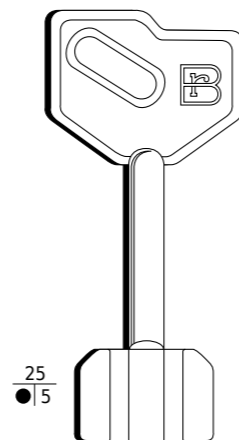
A1P1

S. 5AU3
E. 1AN9
K. 2AN



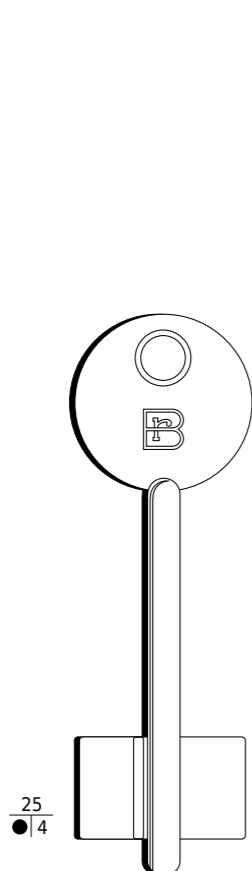
A1P2

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E. 1AN13
K. 2AU13



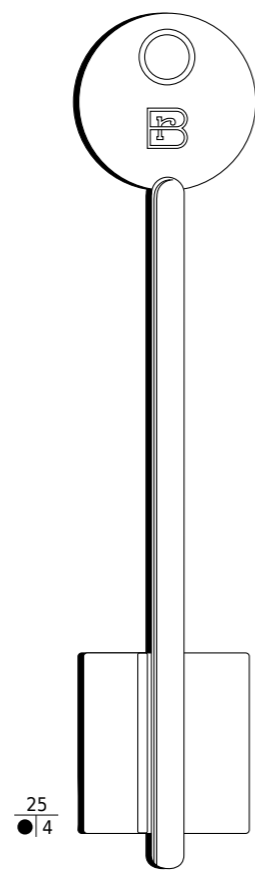
A1P7

S. 5AU7
E. 1AN11
K. 1AN2



1A5

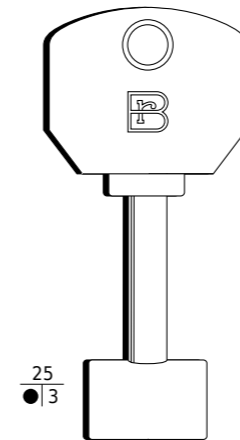
S. 5AU5
E. 1AN15



1A10

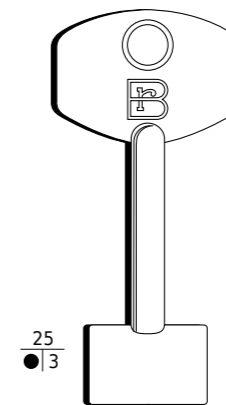
S. 5AU9
E. 2AN14
K. 2AU9

ANTONIOLI



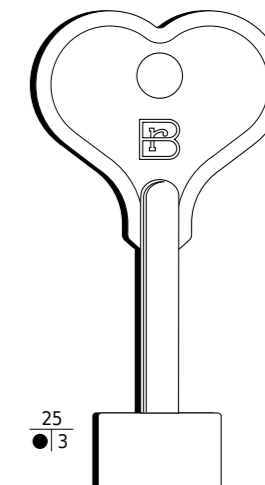
ANP6

S. 5A7
E. 1AN1N
K. 1AN

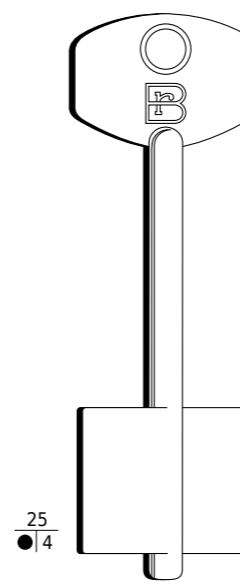


ANP3

S. APN
E. 1AN1L
K. 1AN3

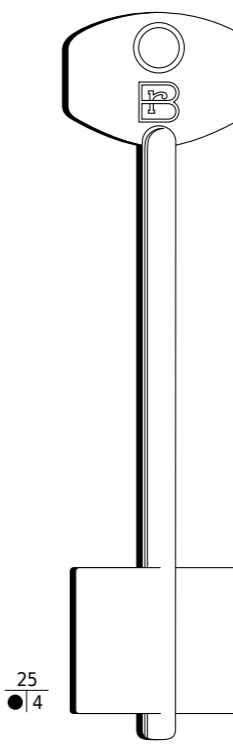


ANP8



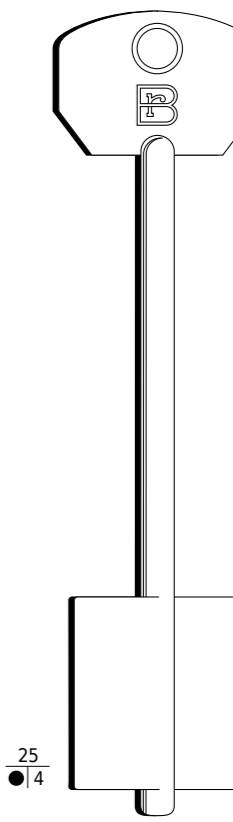
AN4

S. AML
E. 2AN5



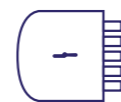
AN2

S. AL
E. 2AN3



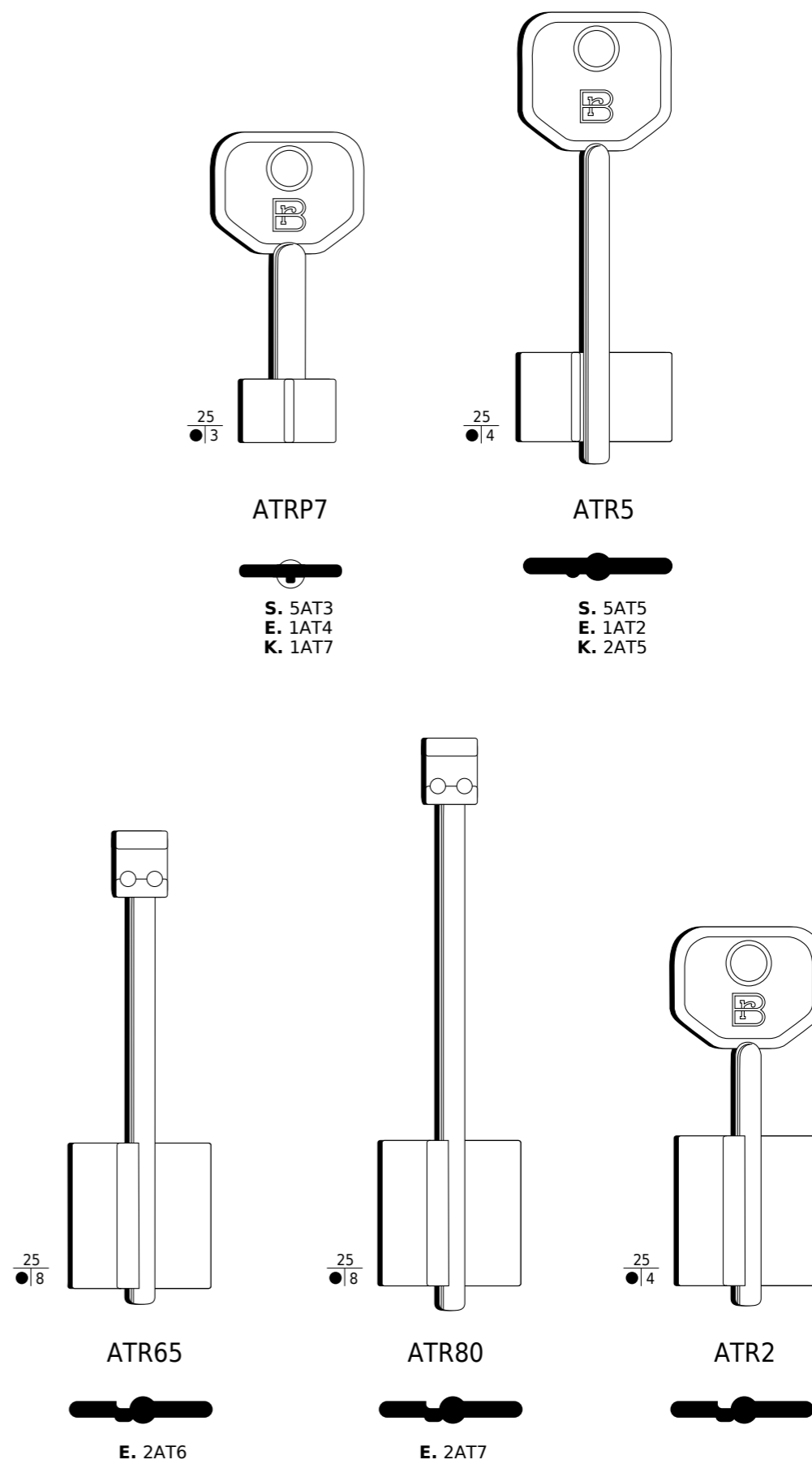
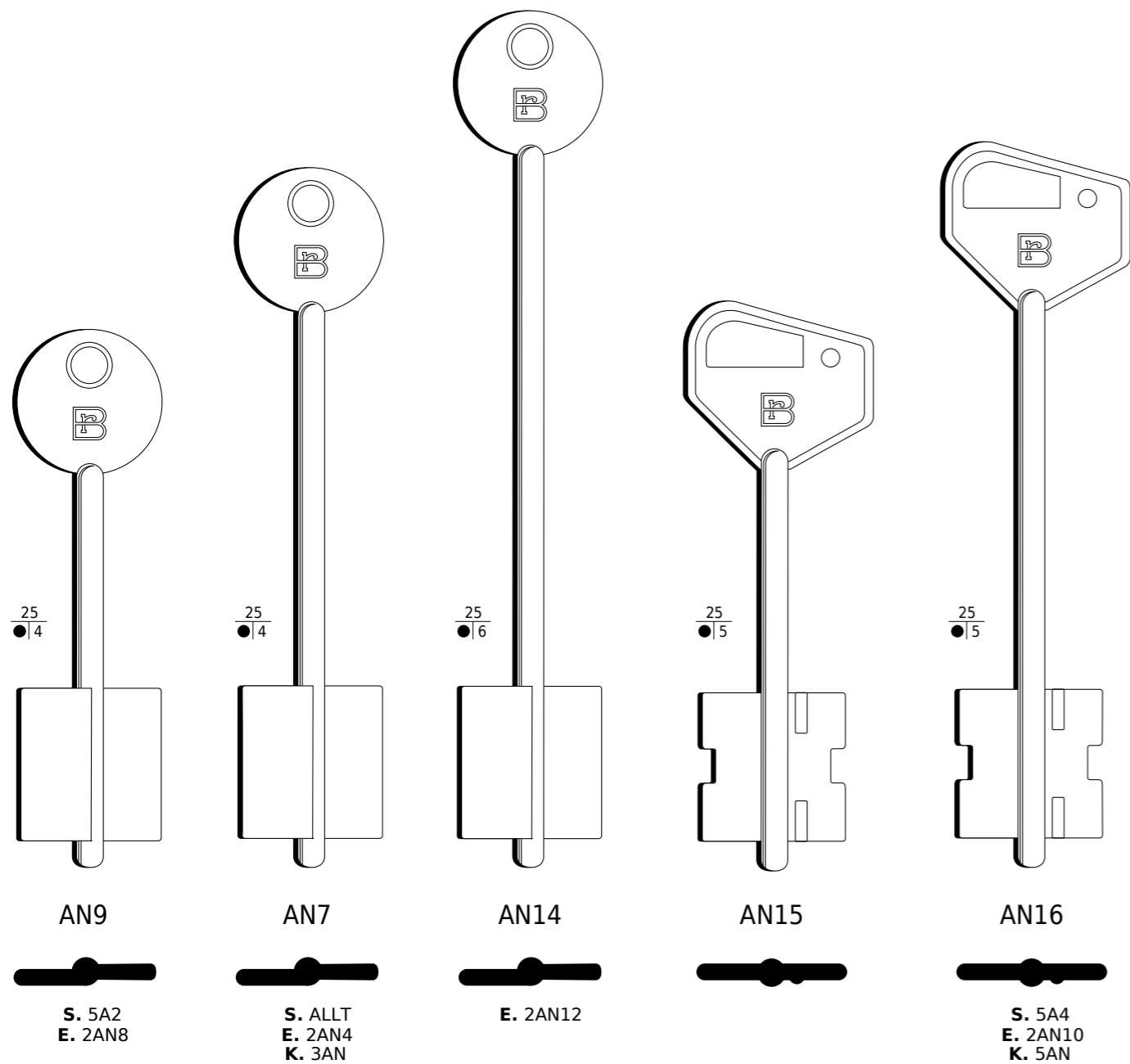
AN10

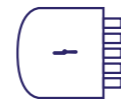
S. 5A6
E. 2AN4N



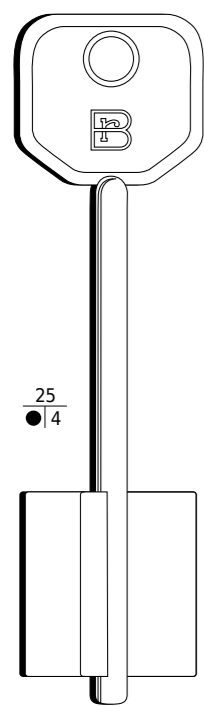
ANTONIOLI

ATRA



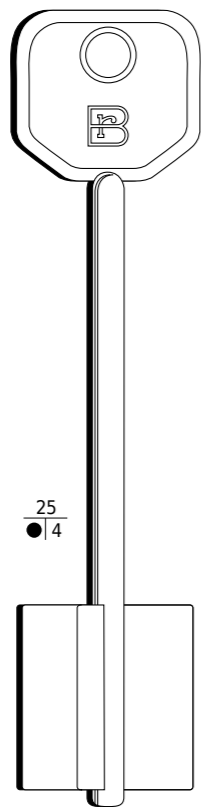


ATRA



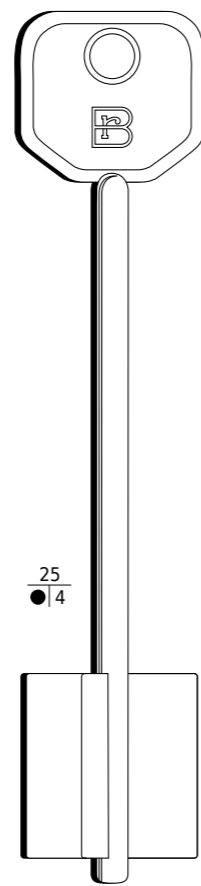
ATR1

S. 5AT1
E. 2AT1
K. 1AT



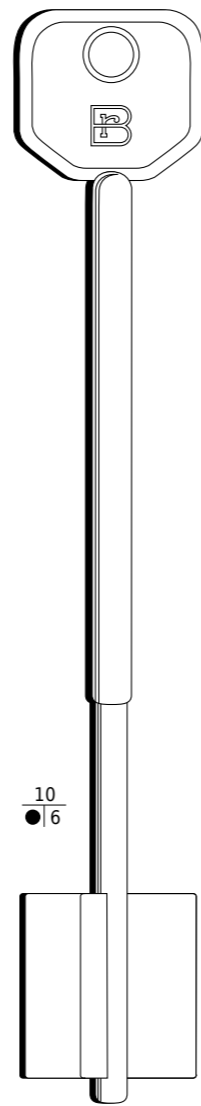
ATR9

S. 5AT7
K. 9AT



ATR3

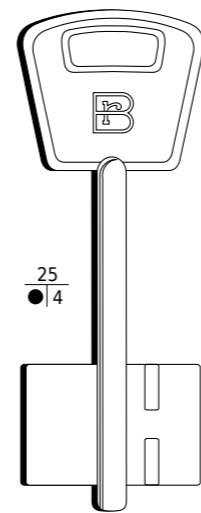
S. 5AT9
E. 2AT3
K. 5AT



ATR10

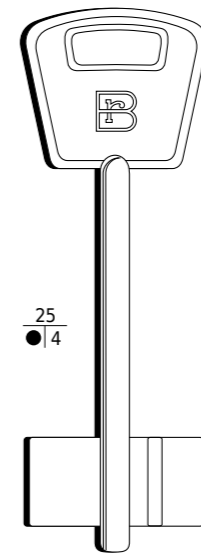


BETA



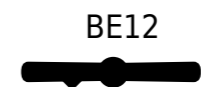
BE9

S. BES
E. 1BT4



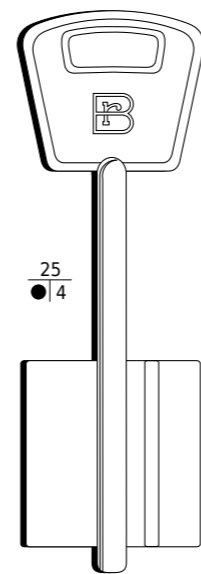
BE11

S. BE
E. 1BT1



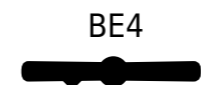
BE12

S. BEC
E. 1BT8



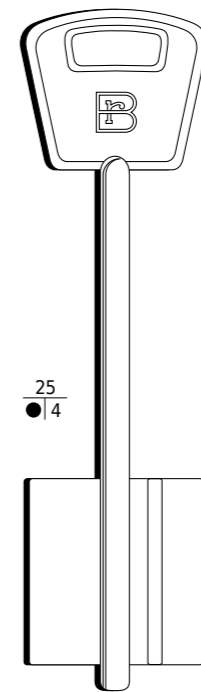
BE3

S. BEA
E. 1BT5
K. 2BE3



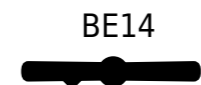
BE4

S. BEAC
E. 1BT5R
K. 2BE4



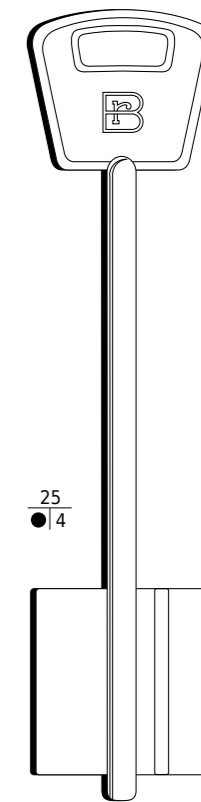
BE13

S. 5BE2
E. 2BT6



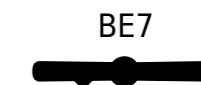
BE14

S. 5BE1
E. 2BT6R



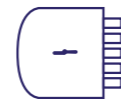
BE6

S. BEL
E. 2BT2
K. 2BE1



BE7

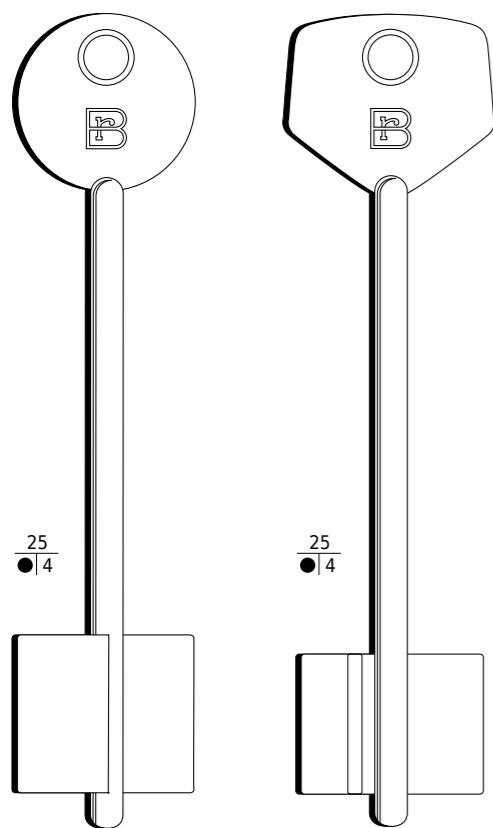
S. BELC
E. 2BT2R
K. 2BE2



BMC

CAF

CERUTTI



25
●/4

25
●/4

BM1

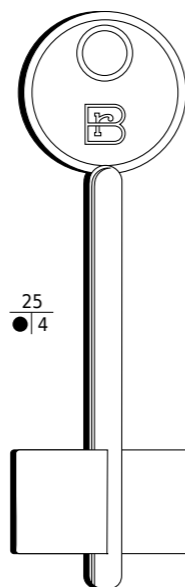
BM3



S. BL
E. 2BMC1



S. 5BL1
E. 2BMC2

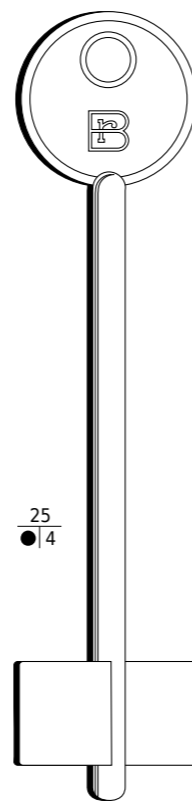


25
●/4

CA1



S. CF
T. 1CA1

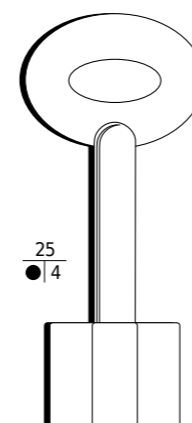


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●/4

CA3



S. CFL
E. 2CA3

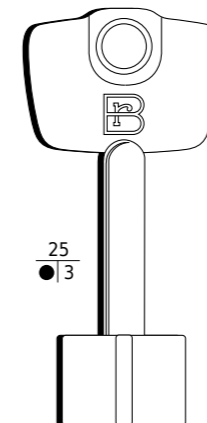


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●/4

CEP9



S. CPC
E. 1C6
K. 1CER10

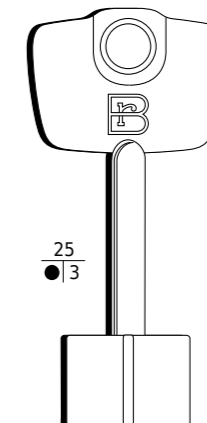


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CEP12



S. CPXN
E. 1C9Q
K. 1CER12

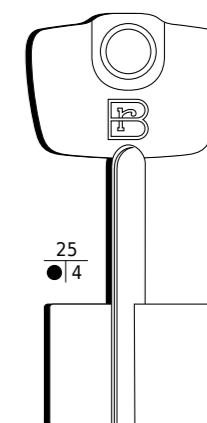


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●/3

CEP22



S. 5C15
E. 1C20
K. 12CER

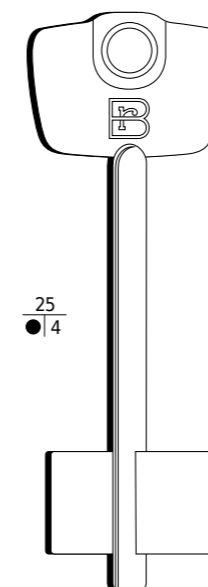


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●/4

CE3



S. CCLQ
E. 1C15

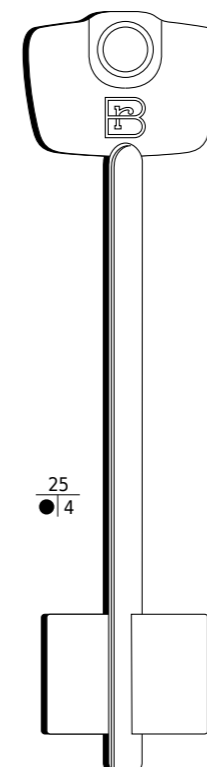


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●/4

CE1



S. CQ
T. 1C2Q
K. 8CER

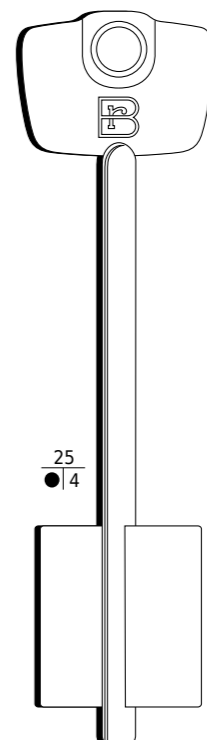


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CE5



S. CLN
E. 2C21

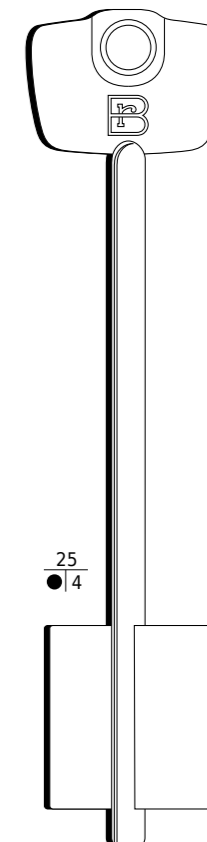


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CE21



S. 5C11

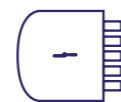


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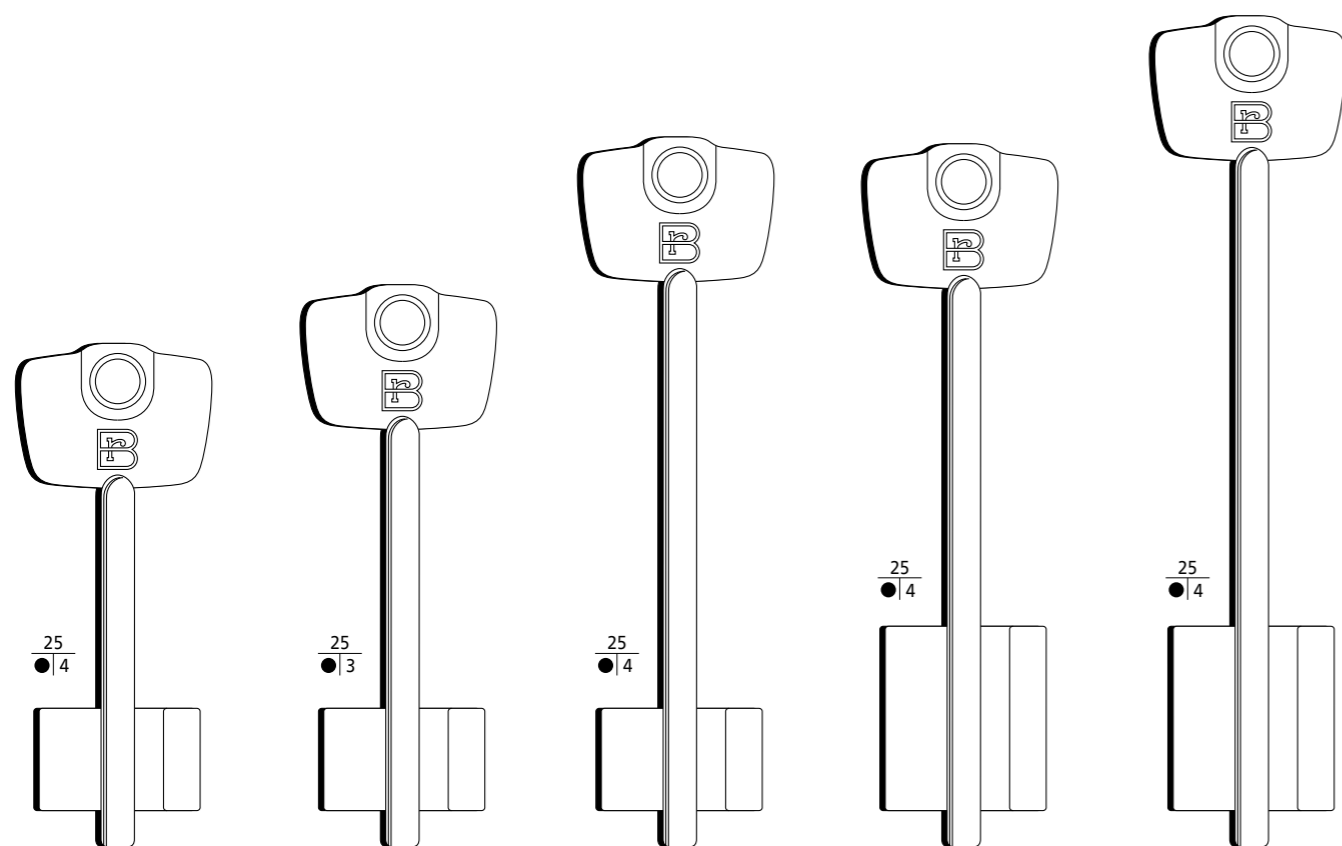
CE4



S. 5C9
E. 2C16
K. 1CER



CERUTTI



CE19

 S. 5C8
 E. 1C14

CE6

 S. CN
 E. 1C5
 K. 4CER

CE7

 S. CNC
 E. 1C5R
 K. 4CERS

CE20

 S. 5C14
 K. 1CER13

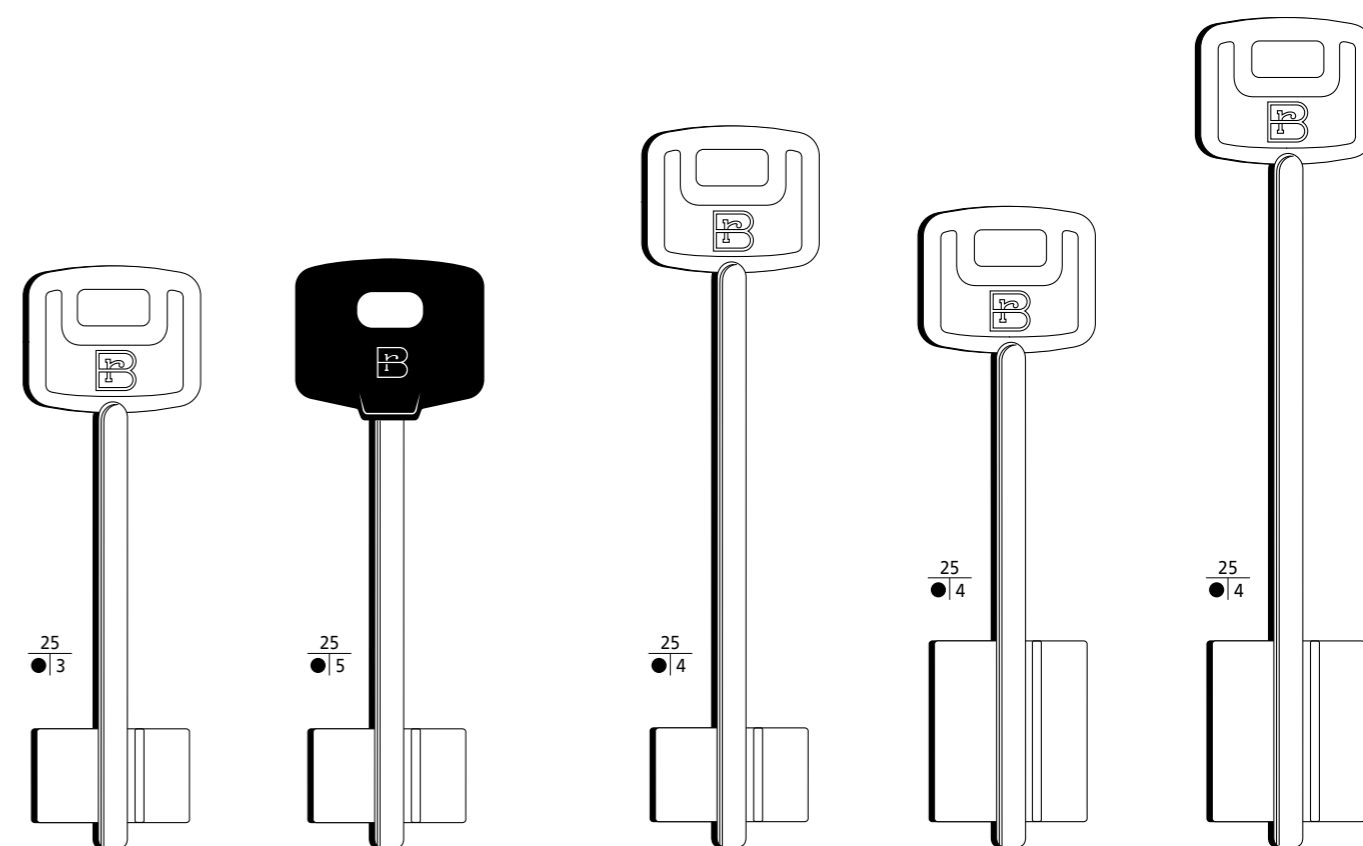
CE16

 S. 5C4
 E. 2C13
 K. 2CER16

CE14

 S. 5C6
 E. 2C11
 K. 10CER

CISA



CS1

 S. CS
 T. 1C11
 K. 1CA

CS2

 S. CSC
 E. 1C11R
 K. 14CA

CS1P

 S. CSP
 E. 1C11P97
 K. 1CAP

CS5

 S. CSM
 E. 2C13
 K. 3CA

CS6

 S. CSMC
 E. 2C13R

CS10

 S. 5CS2
 E. 2C14
 K. 4CA

CS9

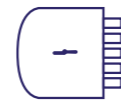
 S. 5CS1
 E. 2C14R
 K. 4CAS

CS4

 S. CSLC
 E. 2C12
 K. 2CA

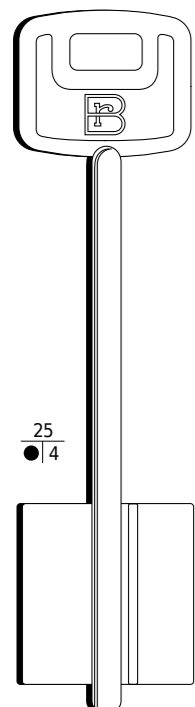
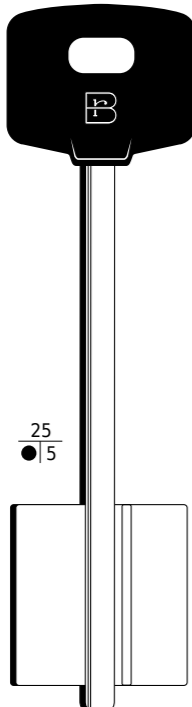
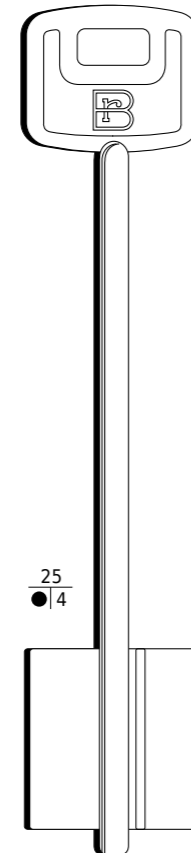
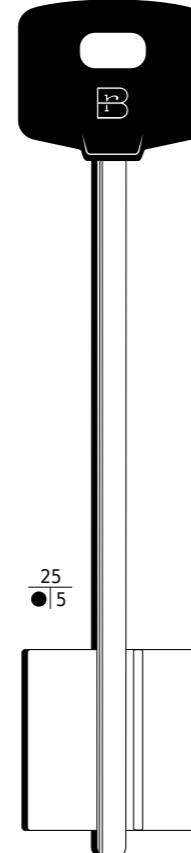
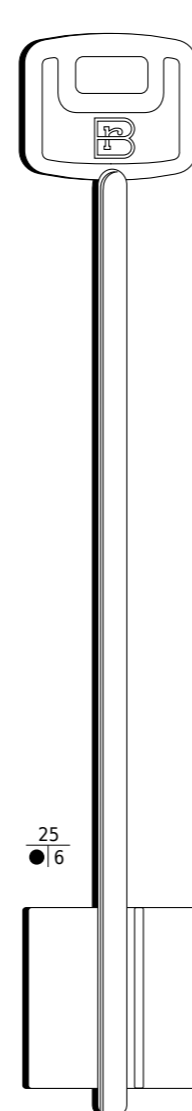
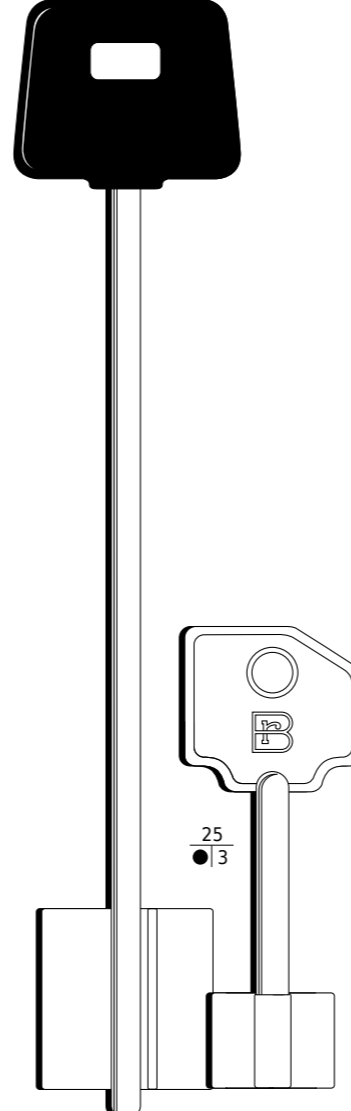
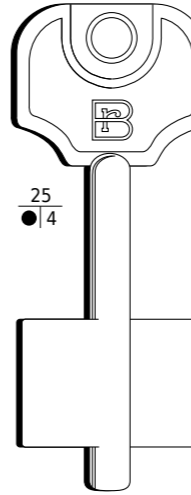
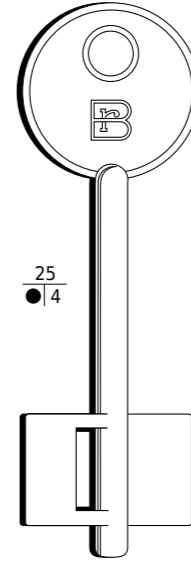
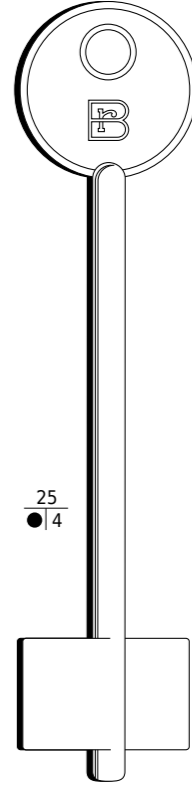
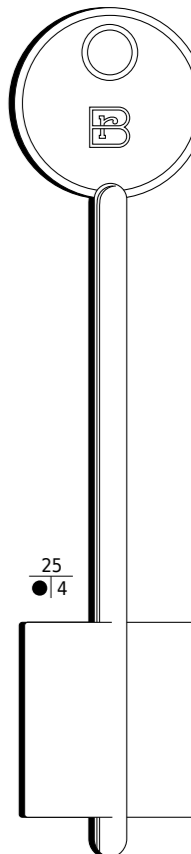










CS3

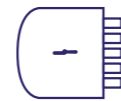
 S. CSL
 E. 2C12R
 K. 13CA



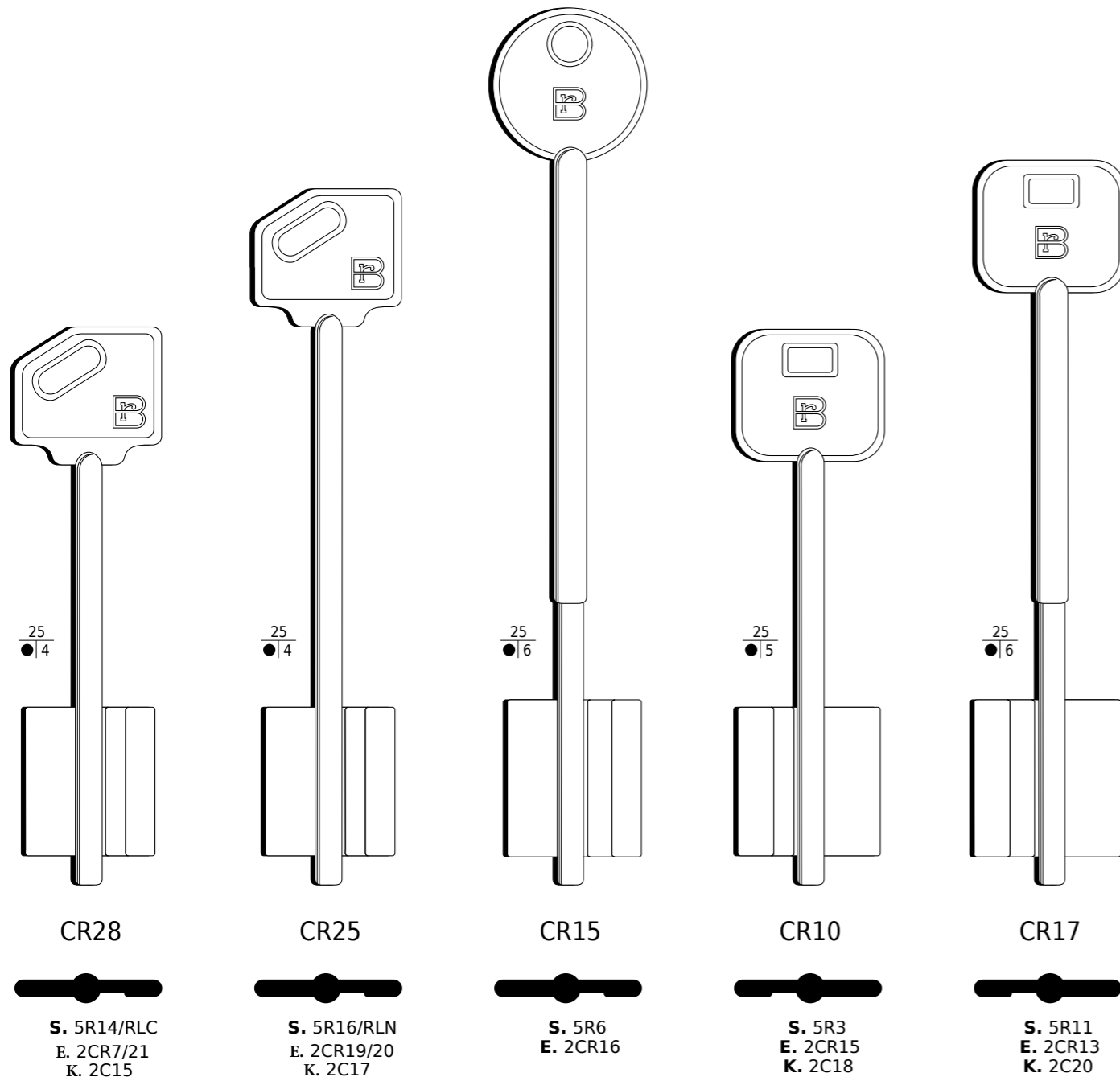
CISA

CR

| | | | | | | | | | |
|---|---|---|--|---|---|---|---|---|---|
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| $\frac{25}{\bullet 4}$ | $\frac{25}{\bullet 5}$ | $\frac{25}{\bullet 4}$ | $\frac{25}{\bullet 5}$ | $\frac{25}{\bullet 6}$ | $\frac{25}{\bullet 3}$ | $\frac{25}{\bullet 4}$ | $\frac{25}{\bullet 4}$ | $\frac{25}{\bullet 4}$ | $\frac{25}{\bullet 4}$ |
| CSV15 | CSV15P | CSV16 | CSV16P | CSV17 | CRP21 | CR7 | CR11 | CR12 | CR2 |
|  |  |  |  |  |  |  |  |  |  |
| S. 5CS10 E. 2CI8 K. 2CA10 | S. 5CS10P E. 2CI8P97 K. 2CA10P | S. 5CS12 E. 2CI9 K. 2CA12 | S. 5CS12P E. 2CI9P97 K. 2CA12P | E. 2CI11 | S. 5R7 E. 1CR14 K. 7C | S. RN E. 1CR9 K. 2C6 | S. 5R2 E. 1CR10 K. 2C7 | S. RM E. 2CR8 K. 2C8 | S. RL E. 2CR4 |



CR



CR28

S. 5R14/RLC
E. 2CR7/21
K. 2C15

CR25

S. 5R16/RLN
E. 2CR19/20
K. 2C17

CR15

S. 5R6
E. 2CR16

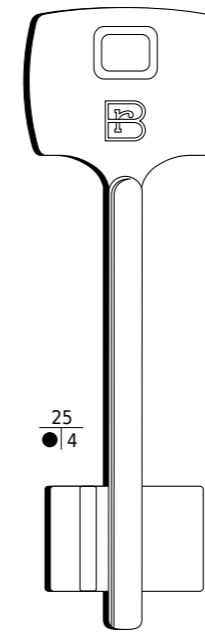
CR10

S. 5R3
E. 2CR15
K. 2C18

CR17

S. 5R11
E. 2CR13
K. 2C20

CORBIN



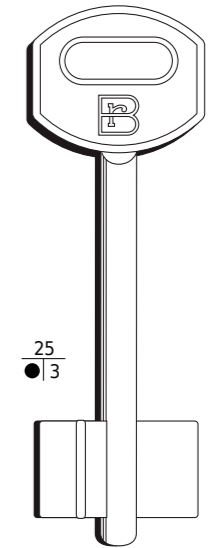
CB4

S. 5CB1

CB3

S. 5CB2

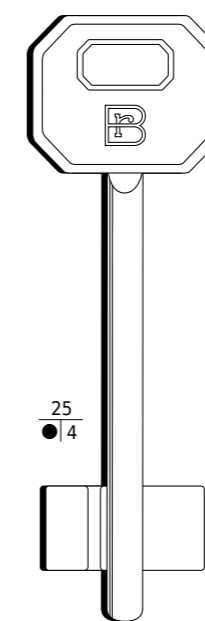
CIPIERRE



CPR1

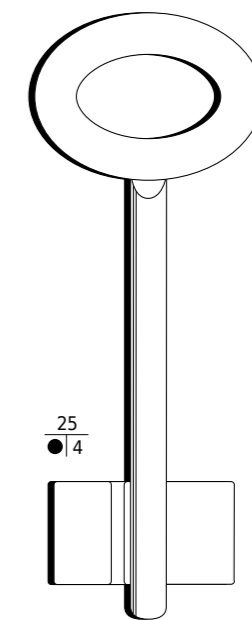
S. 5CPR3
E. 1CPR2
K. 2CIP3

ELZETT



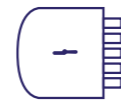
ELZ1

S. 5EL1
E. 2EZ1
K. 1ELZ1



ELZ2

S. 7308E
E. 2EZ3
K. 1ELZ2



ESETY

ESETY

FACEF - DOMUS

ES17
S. 5EY20
E. 2ES12
K. 20EY

ES19
S. 5EY24

ES21
S. 5EY22
E. 2ES13
K. 22EY

ES22
S. 5EY32
E. 2ES15

ESP4
S. EPN
E. 1ES4

ES1
S. E

ES7
S. EN
E. 2ES7
K. 2TE2

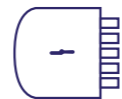
ES10
S. 5EY5
E. 2ES8
K. 2EY5

ES2
S. EL
E. 2ES2
K. 2EY

ES11
S. 5EY3
E. 2ES9
K. 1EY3

ES9
S. 5EY1
E. 2ES10

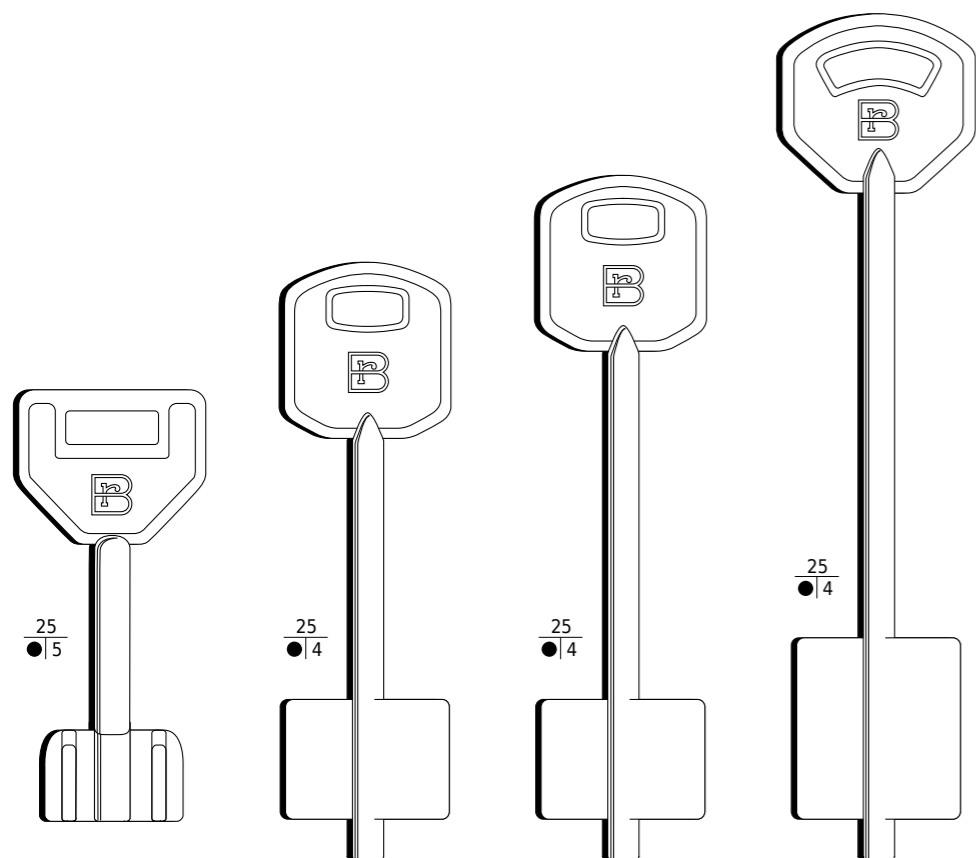
DO2
S. FD



FEB

FERRAMETALL

FIAM



FEP2



S. 5FEB5
E. 1FEB3
K. 3FEB

FE1



S. 5FEB1
E. 2FEB1
K. 1FEB

FE5

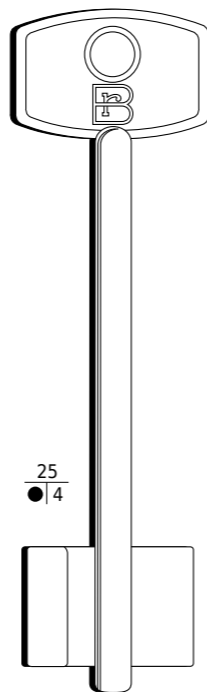


S. 5FEB7
E. 2FEB4
K. 7FEB

FE3



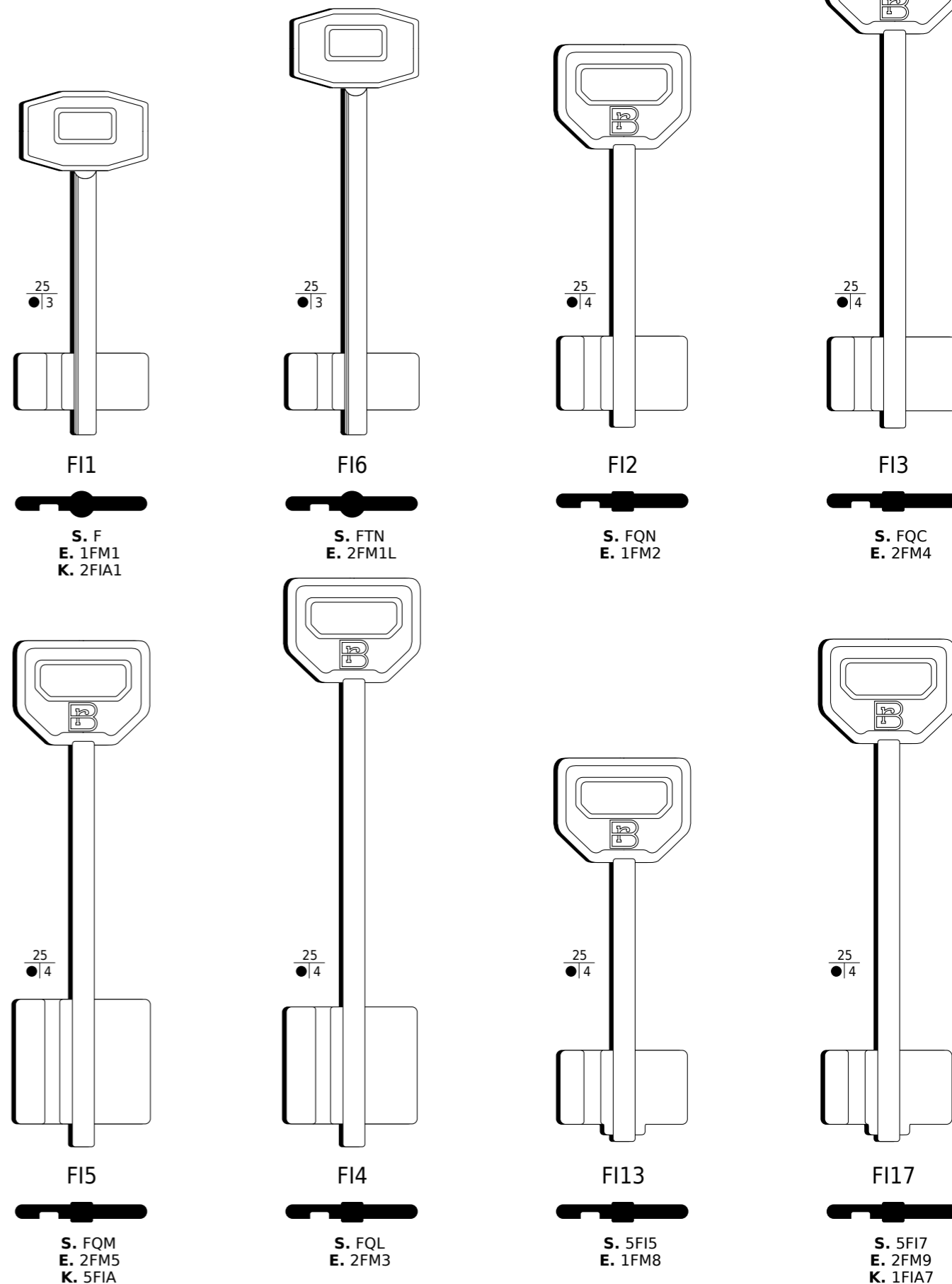
S. 5FEB3
E. 2FEB2



FM1



S. 5FR1



FI1



S. F
E. 1FM1
K. 2FIA1

FI6



S. FTN
E. 2FM1L

FI2



S. FQN
E. 1FM2

FI3



S. FQC
E. 2FM4

FI5



S. FQM
E. 2FM5
K. 5FIA

FI4



S. FQL
E. 2FM3

FI13

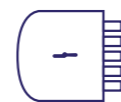


S. 5FI5
E. 1FM8

FI17

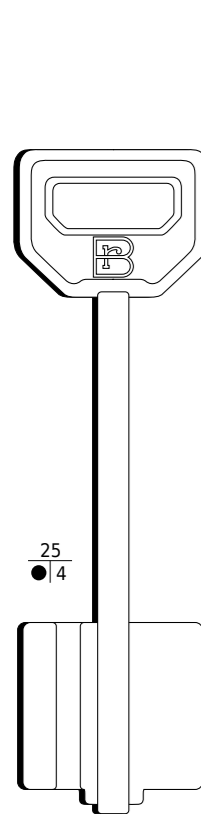


S. 5FI7
E. 2FM9
K. 1FIA7



FIAM

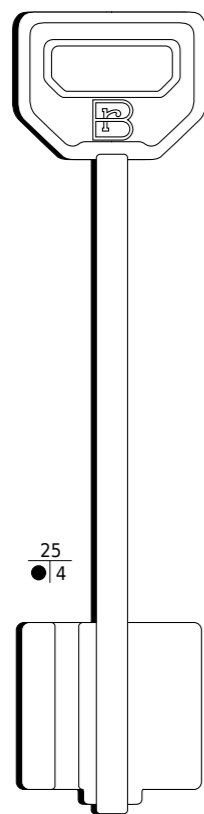
FIAM



FI15



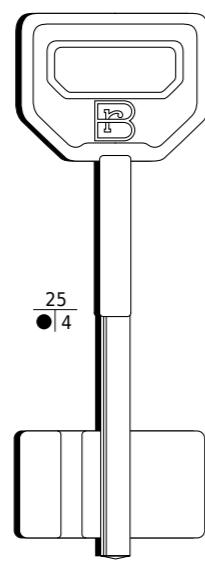
S. 5FI9
E. 2FM10
K. 15FIA



FI19



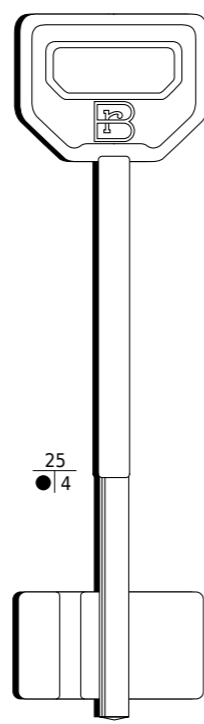
E. 2FM16



FI20



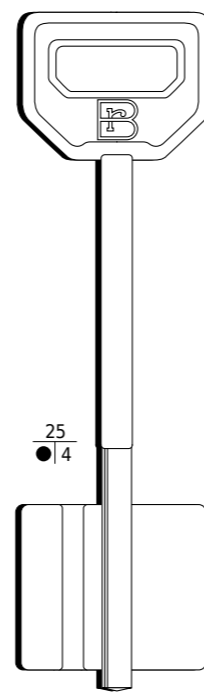
S. 5FI15
E. 1FM19
K. 2FIA24



FI21



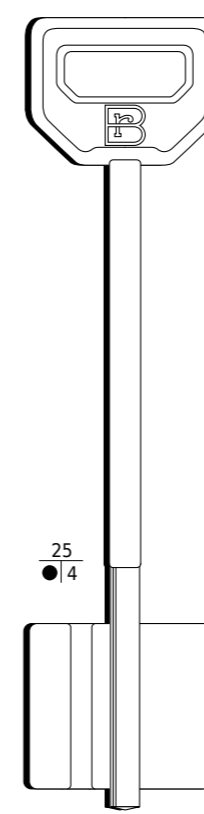
S. 5FI17
E. 2FM18
K. 1FIA17



FI22



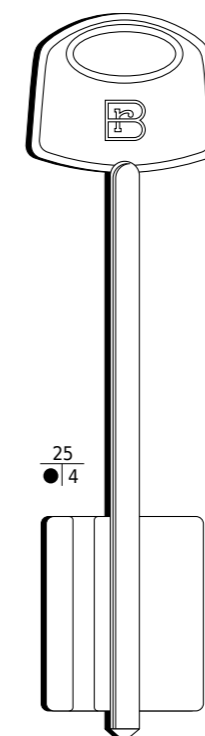
S. 5FI19
E. 2FM14
K. 1FIA19



FI23



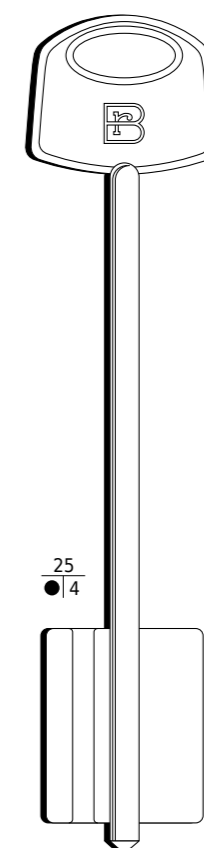
S. 5FI21
E. 2FM15
K. 2FIA27



FI30



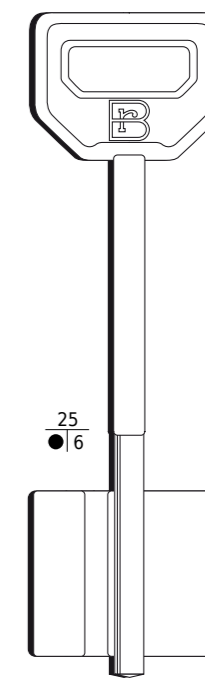
E. 2FM21



FI31



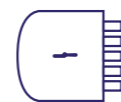
S. 5FI23
E. 2FM20
K. 1FIA5



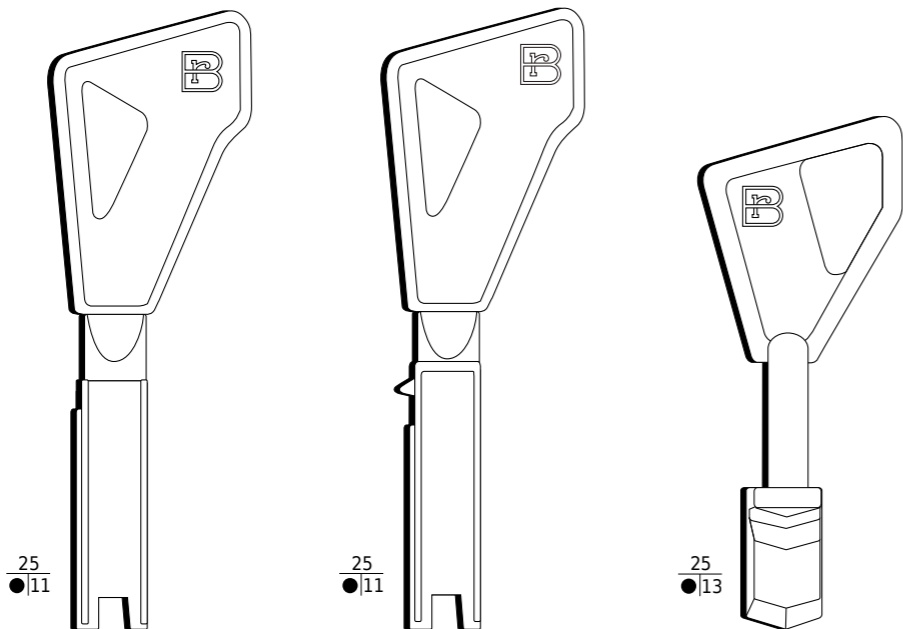
FI25V



E. 2FM17



FICHET



FCT45

S. FT500
E. FC6

FCT48

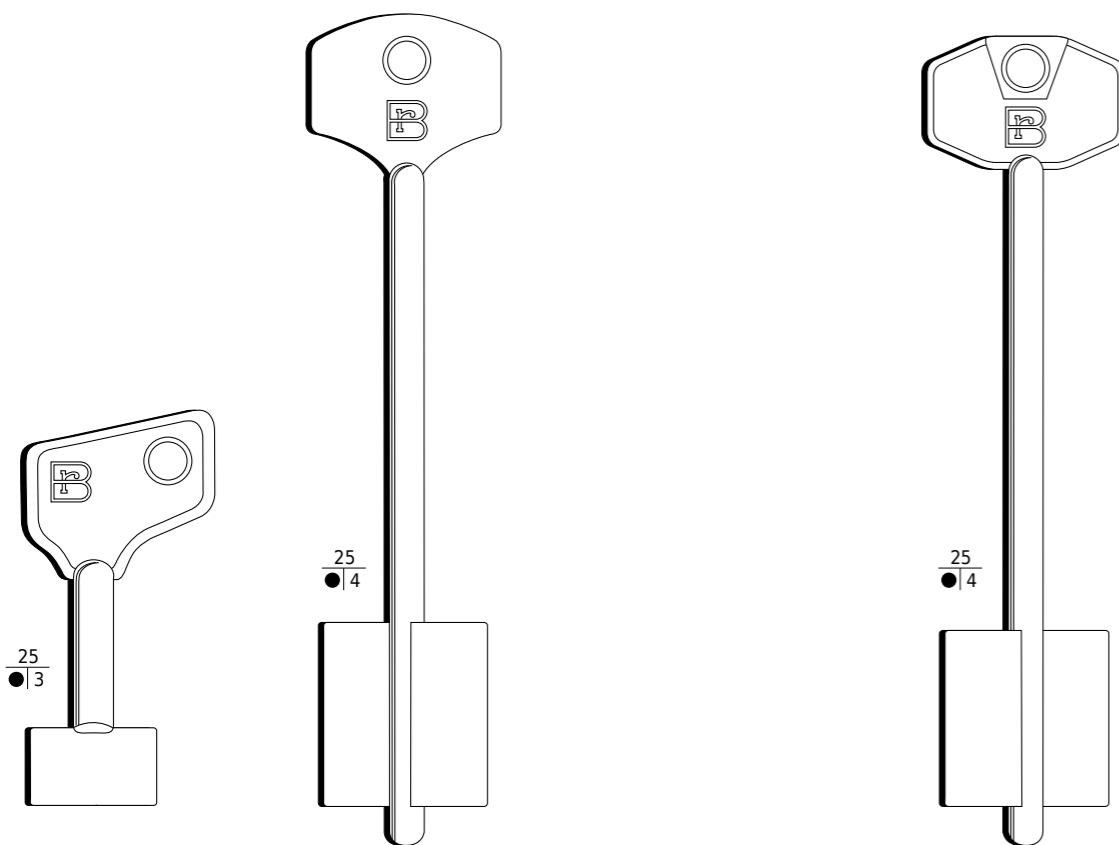
S. FT510
E. FC11

FCT777

S. FT525
E. FC14
K. FIC7

GMG

G.P.S. GIPIS



GMP3

S. GP

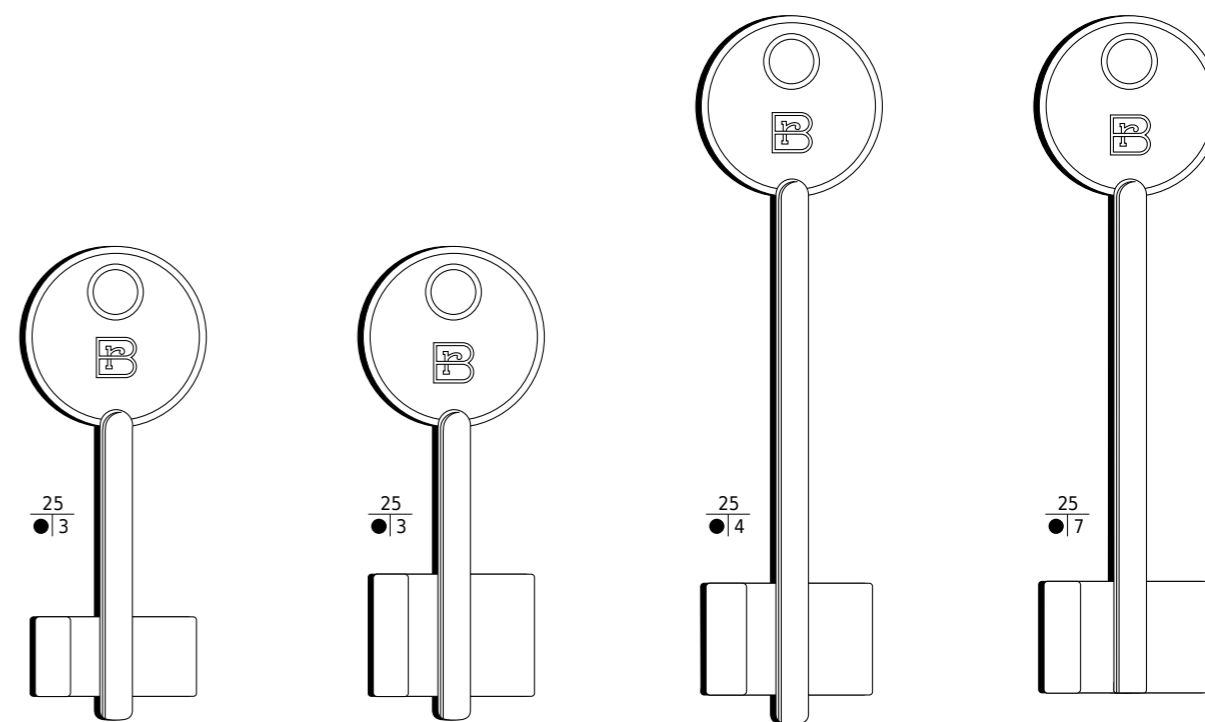
GM1

S. GL
E. 2GMG3
K. 2GM1

GP2

S. GIL

IDM



ID5

S. 5ID5
E. 1ID5
K. 2IDM2

ID1

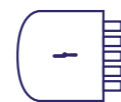
S. 5ID7
E. 1ID6
K. 5IDM

ID2

S. IDM
E. 2ID2
K. 2IDM4

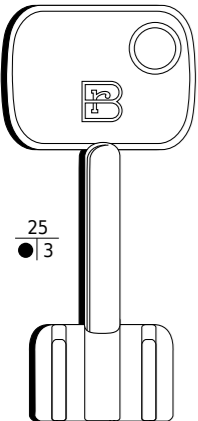
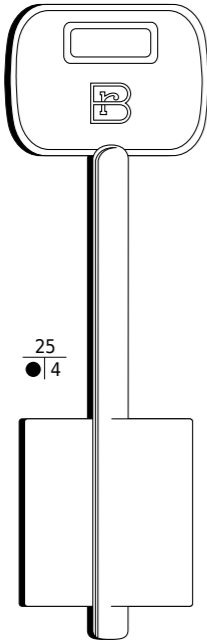
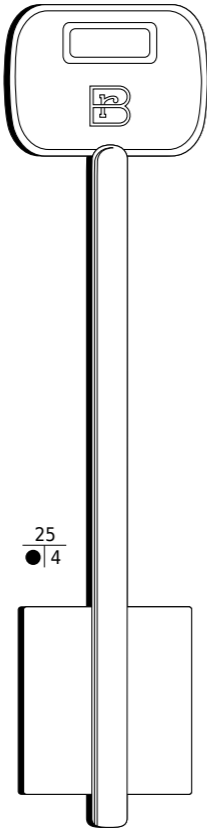
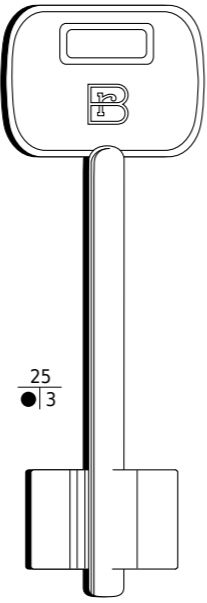
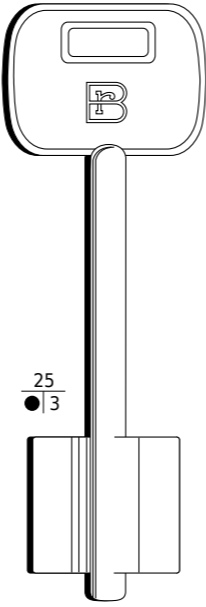
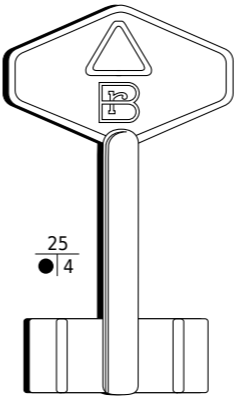
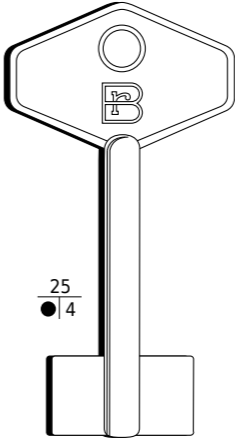
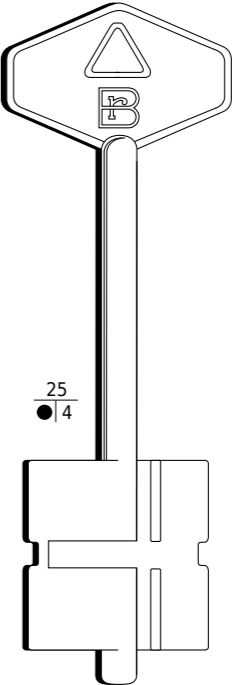
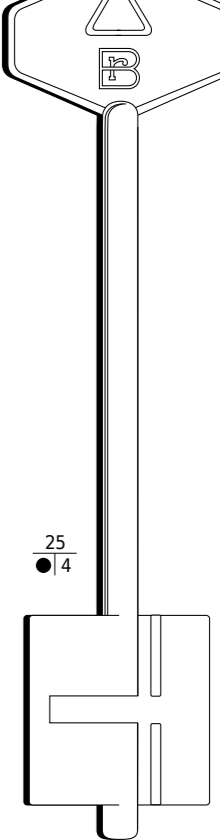









IDF19

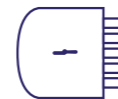




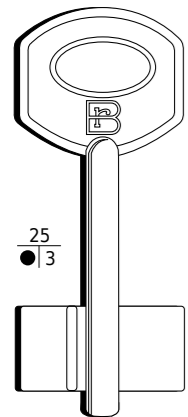

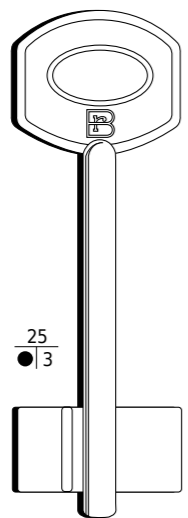

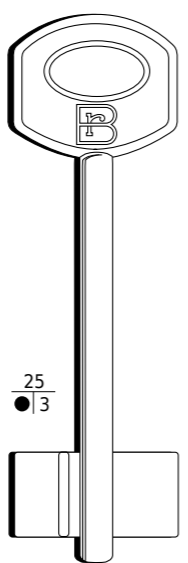

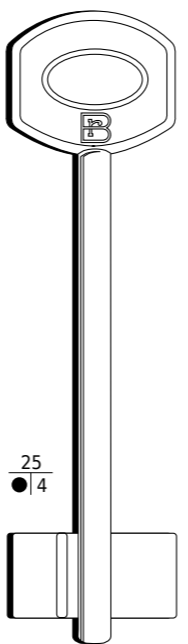


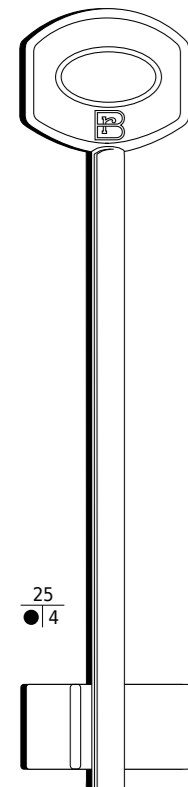

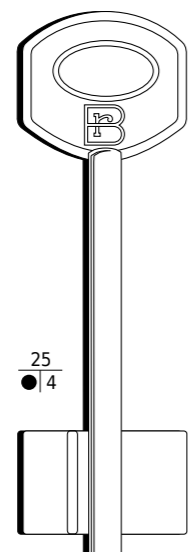

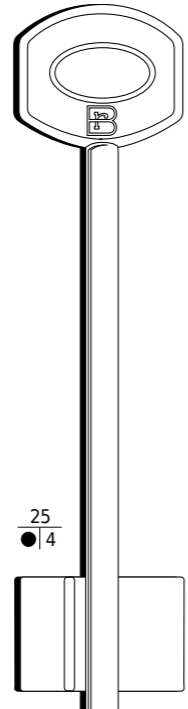

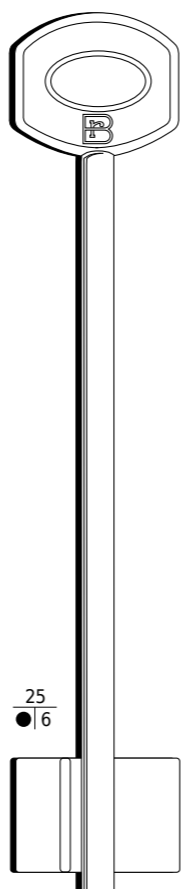

ISEO

ITAL

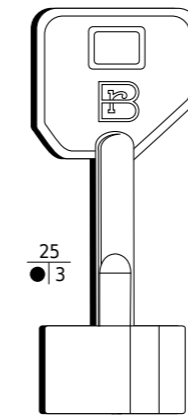

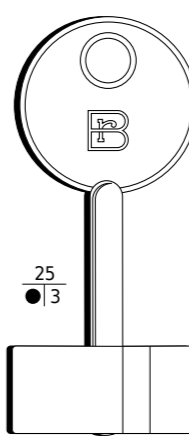

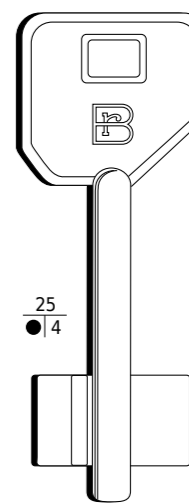

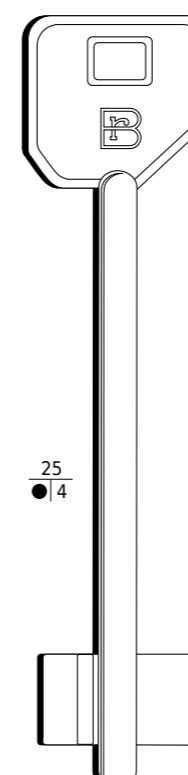

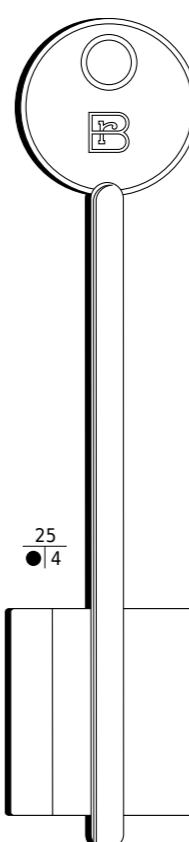

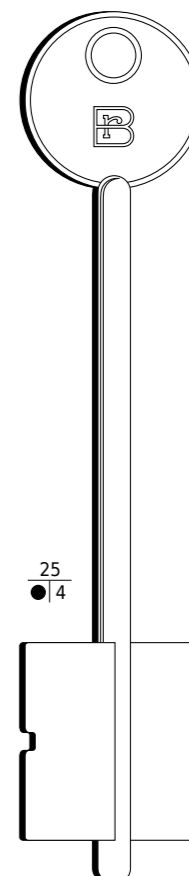

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| ISP5 | AU3 | IS7 | IS1 | IS3 | ITP4 | ITP5 | IT3 | IT2 |
|  |  |  |  |  |  |  |  |  |
| S. 5IE5 E. 1IE1 K. 4ISE | S. 5IE1 E. 2IE2 | S. 5IE3 E. 2IE3 | S. 5IE11 E. 1IE6 K. 2ISE7 | S. 5IE9 E. 1IE5 K. 3ISE | E. 1IT7 K. 4IT | S. 5IT3 E. 1IT1 K. 3IT | S. 5IT6 E. 2IT5 | S. 5IT8 E. 2IT4 K. 2IT8 |

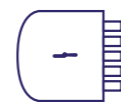


JUWEL

| | | | | | |
|---|---|---|---|---|--|
|  $\frac{25}{\bullet 3}$ JW1  S. JW20 E. 1J1 |  $\frac{25}{\bullet 3}$ JW2  S. JW35 E. 1J2 K. 2JW |  $\frac{25}{\bullet 3}$ JW6  S. JW40 E. 1J4 K. 6JW |  $\frac{25}{\bullet 4}$ JW4  S. JW50 E. 2J7 K. 3JW | | |
| $\frac{25}{\bullet 7}$ JWF2  | |  $\frac{25}{\bullet 4}$ JW8  S. JW70 E. 2J6 K. 7JW |  $\frac{25}{\bullet 4}$ JW10  S. 5JW1 E. 1J5 K. 10JW |  $\frac{25}{\bullet 4}$ JW9  S. JW90 E. 2J8 K. 9JW |  $\frac{25}{\bullet 6}$ JW7  E. 2J9 |

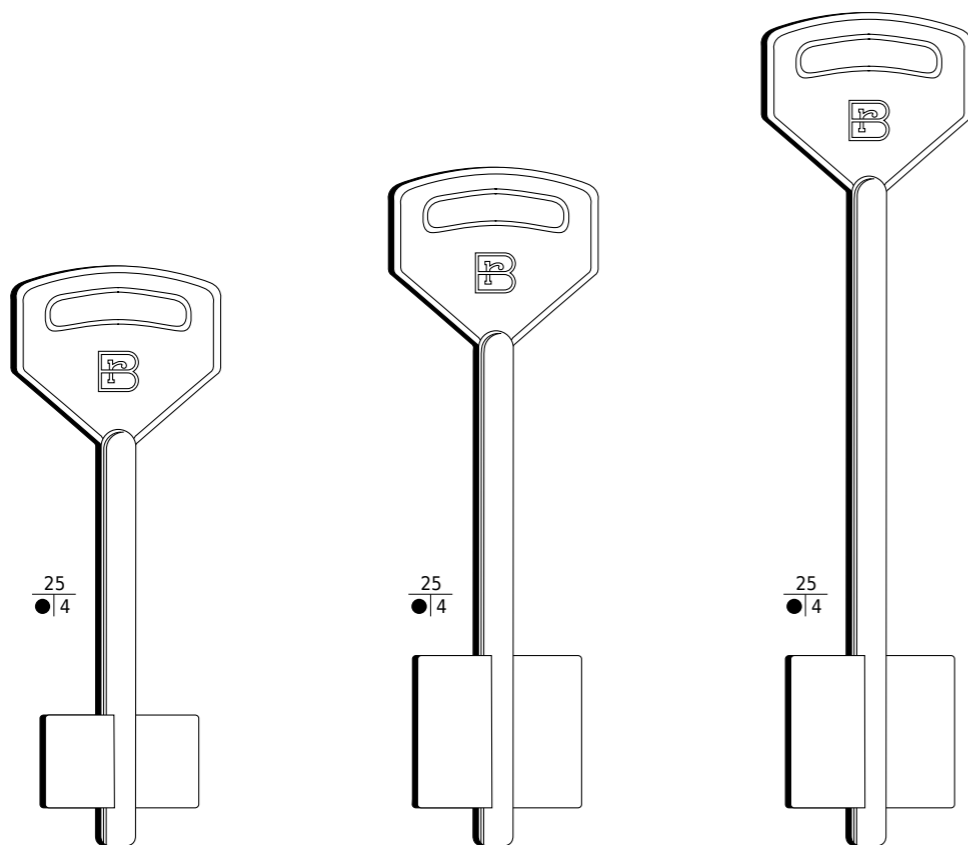
KASSEL

| | | |
|--|---|--|
|  $\frac{25}{\bullet 3}$ KLP4  S. 5KY6 E. 1KA8 K. 4KEL |  $\frac{25}{\bullet 3}$ KLP7  S. 5KY2 E. 1KA4 K. KEL |  $\frac{25}{\bullet 4}$ KL5  S. 5KY7 E. 1KA9 K. 2KEL |
|  $\frac{25}{\bullet 4}$ KL6  E. 2KA10 |  $\frac{25}{\bullet 4}$ KL3  S. KYL |  $\frac{25}{\bullet 4}$ KL2  S. KL E. 2KA2 K. 6KEL |



MOIA

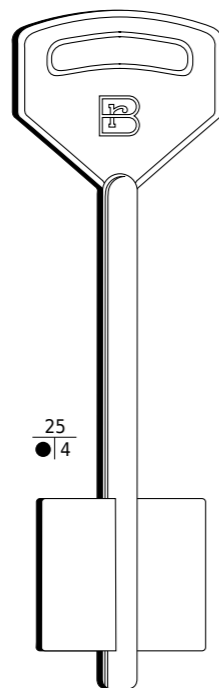
MOTTURA



MO3



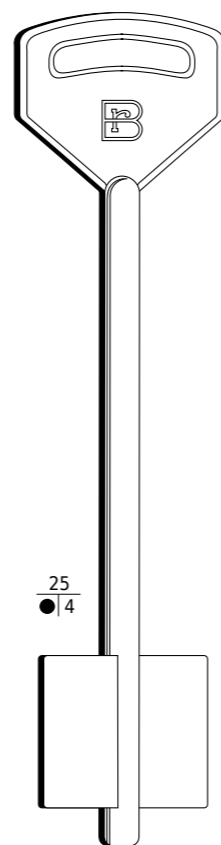
S. MC
E. 1MA2



MO5



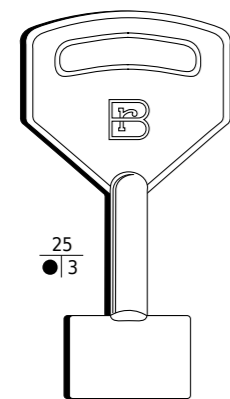
S. 5MO2
E. 2MA3
K. 2MOI2



MO1



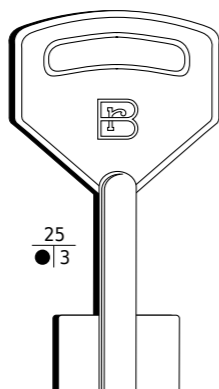
S. ML
E. 2MA1
K. 2MOI1



MOP2



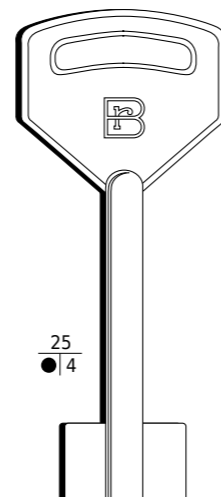
S. PP
E. 1MA
K. 1MOI1



MOP6



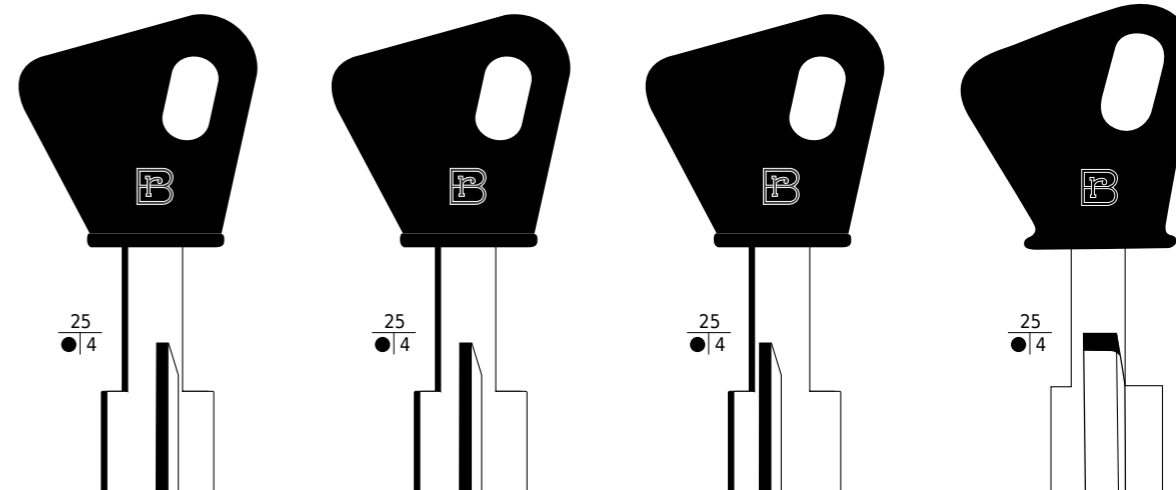
E. 1MA4



MOP7



E. 1MA5
K. 2MOI3



MTAP

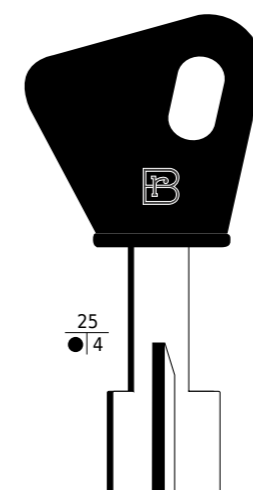


S. MT4P
E. MO5P59
K. MOAP

MTGP



S. MT4RP
E. MO5RP59
K. MOGP



MTCP

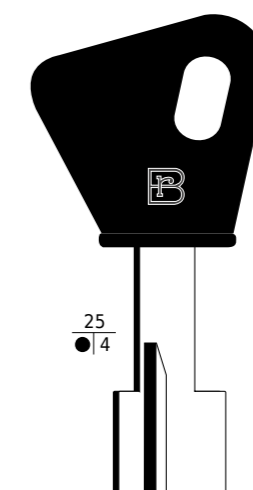


S. MT3P
E. MO2P59
K. MOCP

MTFP



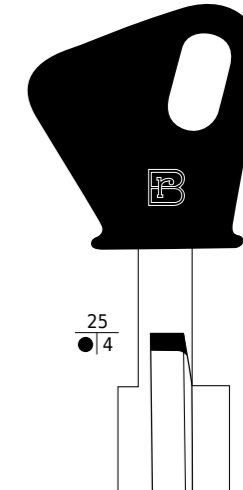
S. MT3RP
E. MO2RP59
K. MOFP



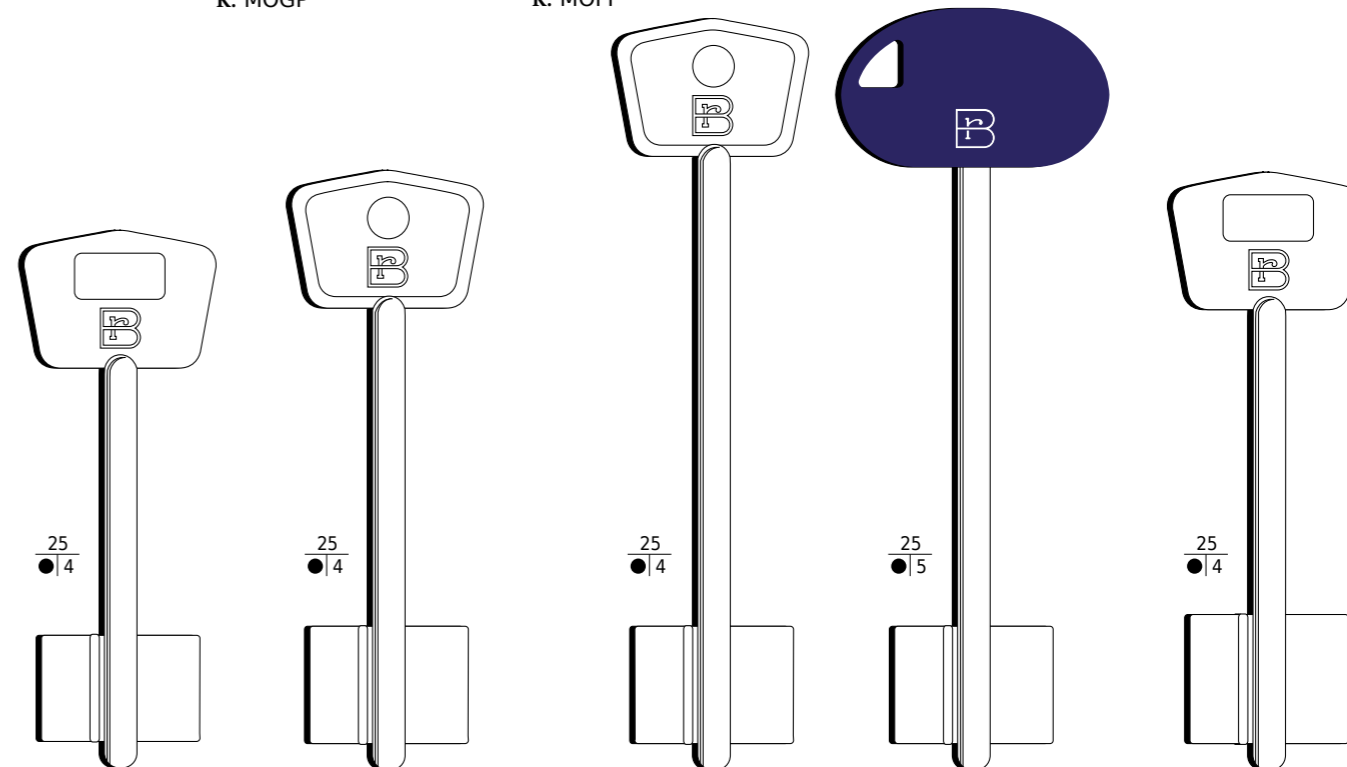
MTEP



S. MT2P
E. MO1P59
K. MOEP



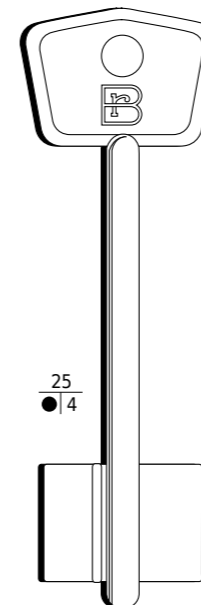
MTUP



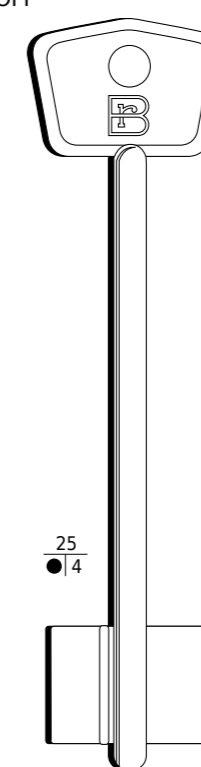
MT10



S. 5MT3
E. 1MO6
K. 15MOP



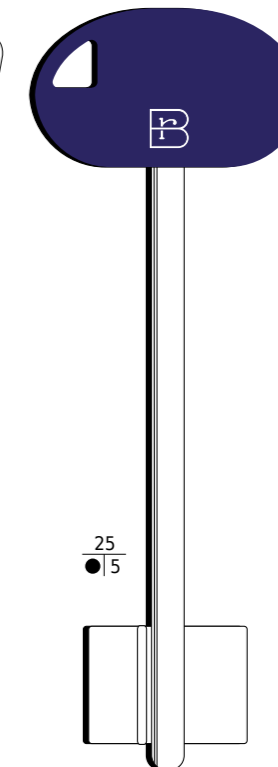
MT22



MT24



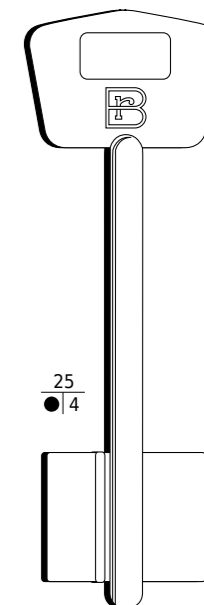
S. 5MT21
E. 2MO25
K. 2MO10



MT24P



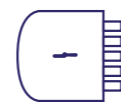
S. 5MT21BP
E. 2MO25P165
K. 2MO10P



MT14

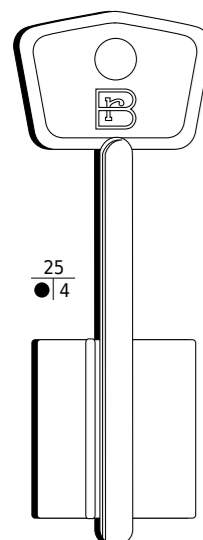
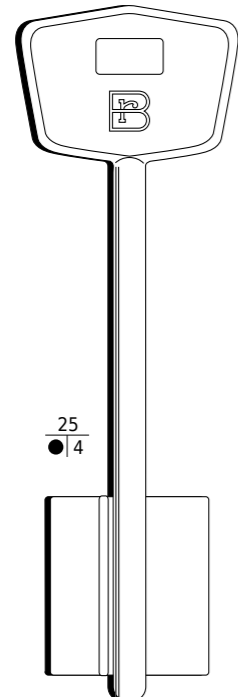
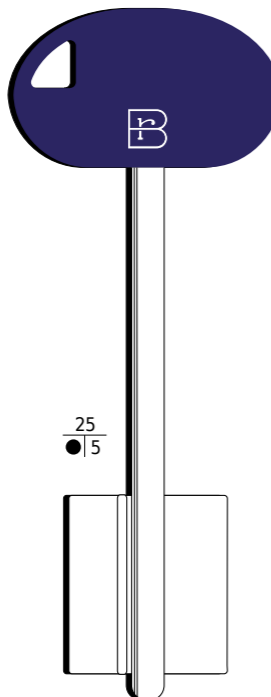
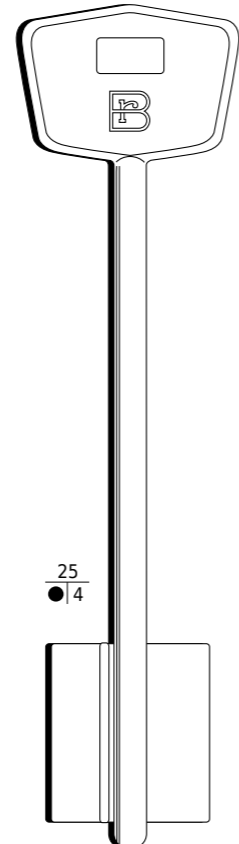
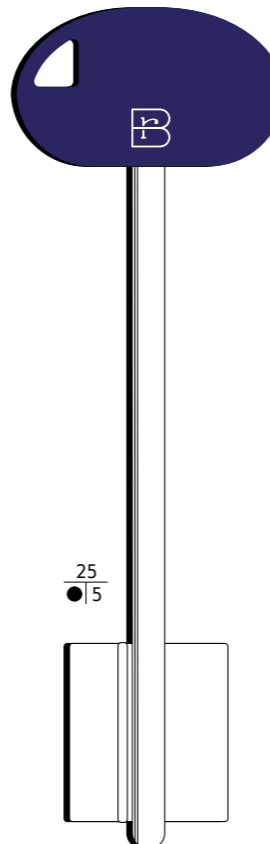
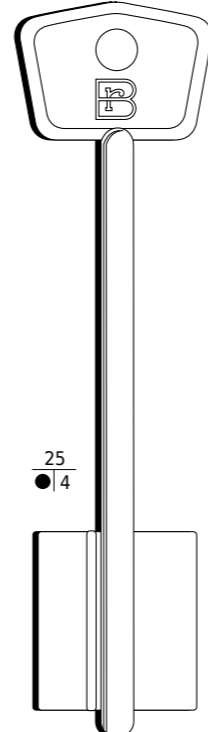
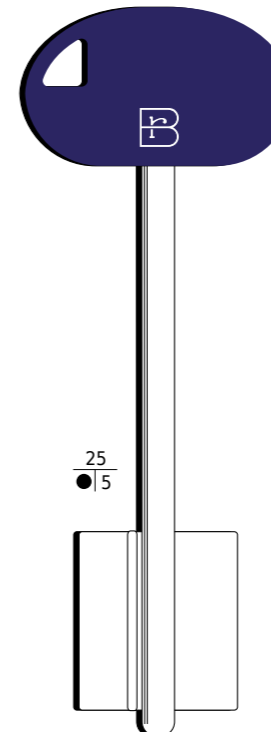
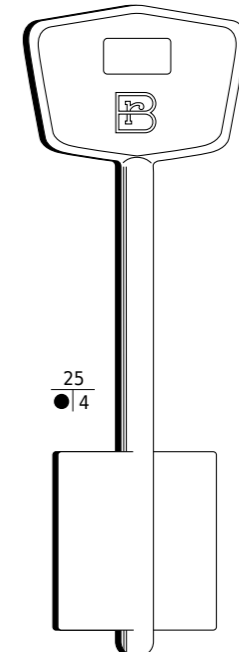
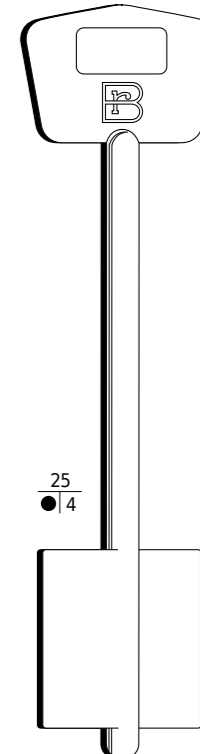















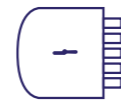
S. 5MT7
E. 2MO9R
K. 2MO14P



MOTTURA

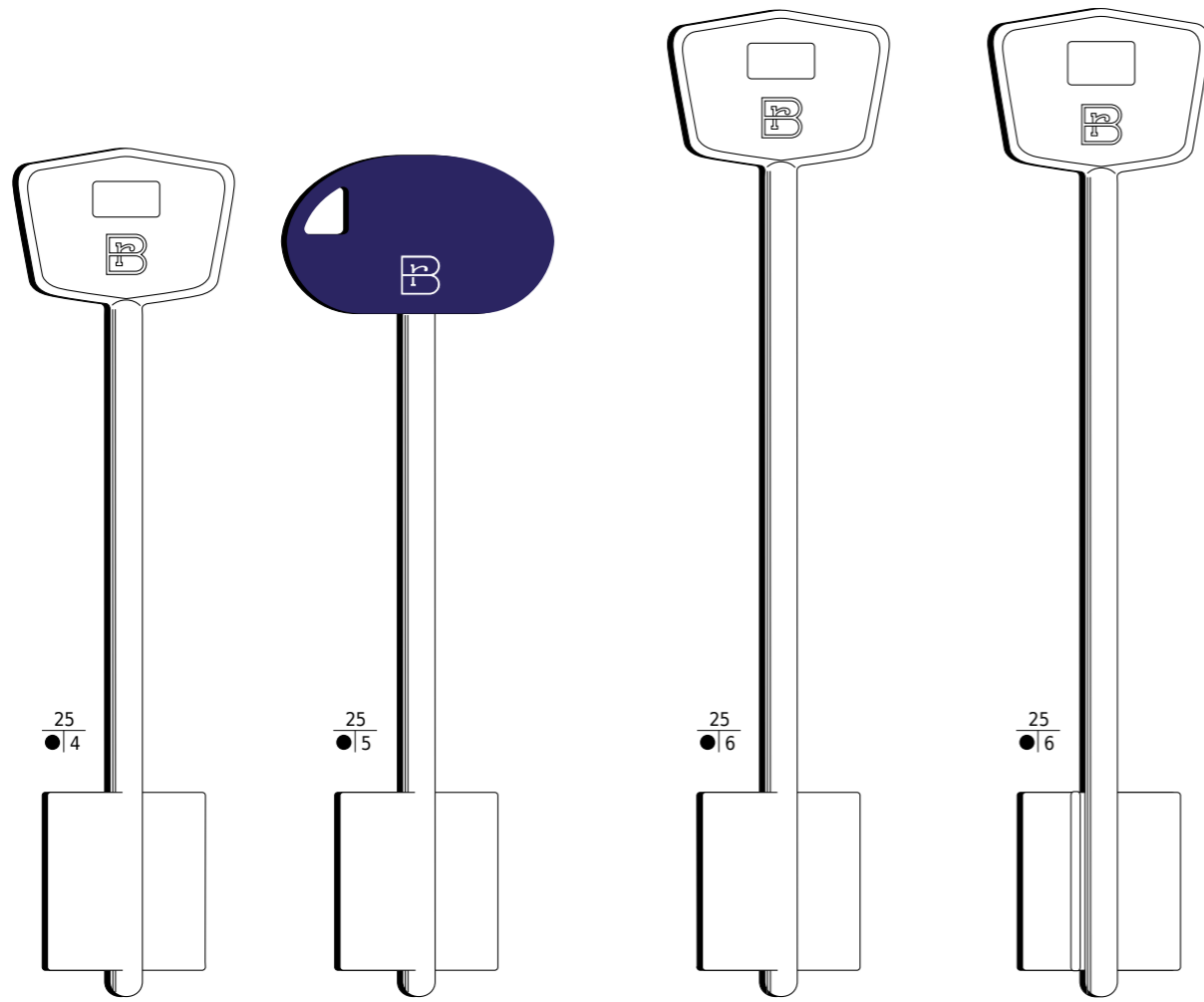
MOTTURA

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| MT6 | MT8 | MT8P | MT4 | MT4P | MT15 | MT15P | MT17 | MT19 |
|  |  |  |  |  |  |  |  |  |
| E. 1MO22 | S. 5MT5 E. 2MO7 K. 5MO | S. 5MT5BP E. 2MO7P165 K. 5MOP | S. MTNC T. 2MO8QR K. 17MO | S. MTNCBP E. 2MO8RP165 K. 17MOP | S. 5MT9 T. 2MO10R K. 18MO | S. 5MT9BP E. 2MO10RP165 K. 18MOP | S. 5MT14 E. 2MO19 K. 19MO | S. 5MT16 E. 2MO20 K. 2MO20 |
| | MT9 | | MT3 | MT3P | MT16 | | | |
| |  | |  |  |  | | | |
| | K. 6MOP | | S. MTN E. 2MO8 K. 16MO | S. MTNBP E. 2MO8P165 K. 16MOP | S. 5MT10 E. 2MO10 | | | |



MOTTURA

POTENT



MT21

MT21P

MT11

MT12



S. MTL
E. 2MO4
K. 2MO



S. MTLBP



S. 5MT18
E. 2MO23
K. 2MO13P

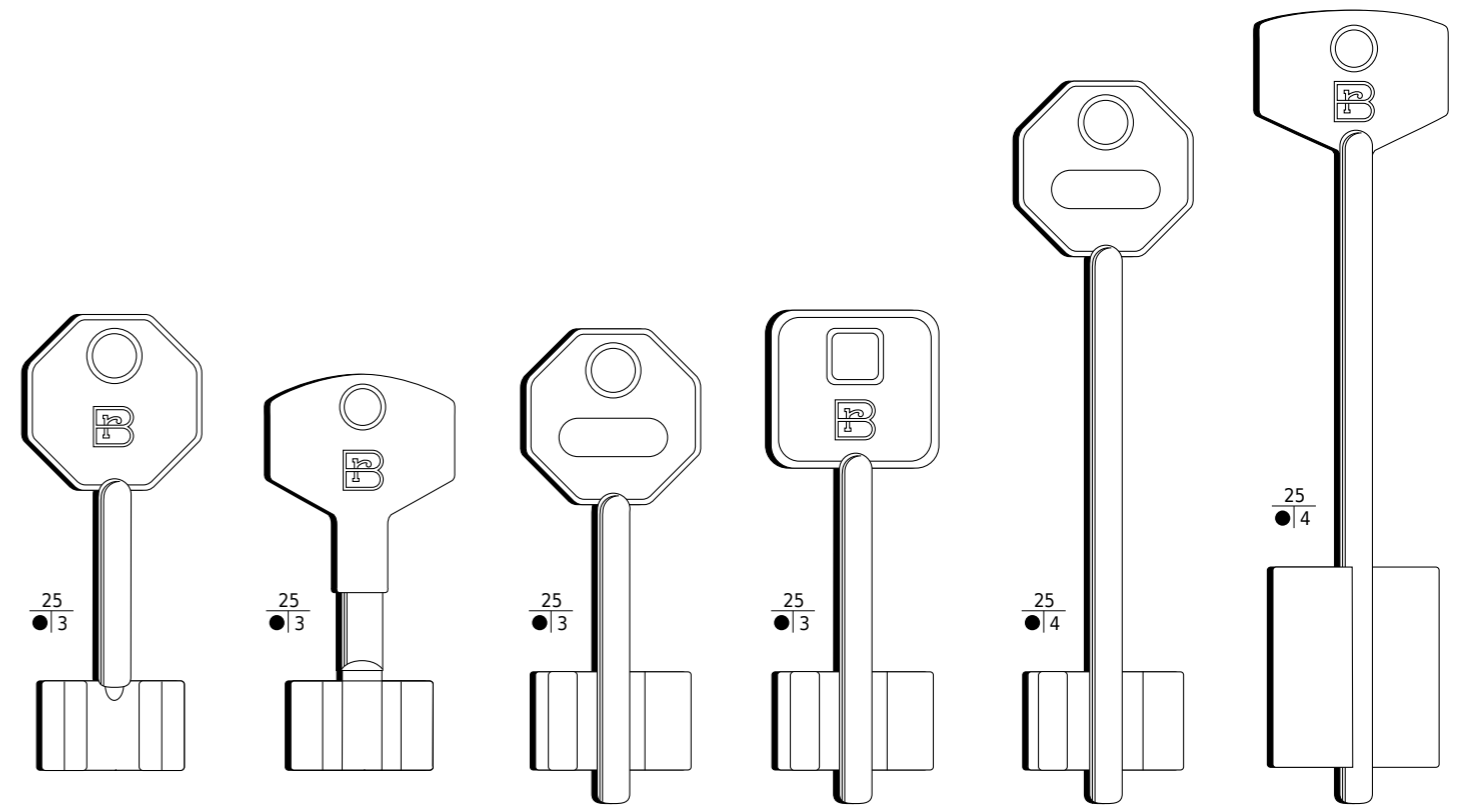


S. 5MT19
E. 2MO24
K. 2MO12P

MT13



E. 2MO24R
K. 2MO15P



POP11

POP5

PO6

PO15

PO17

PO1



S. 5PT11
E. 1PN12
K. 10PO



S. POP
E. 1PN2
K. 1PO



S. 5PT13
E. 1PN6
K. 2PO13



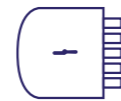
S. 5PT21
E. 1PN13



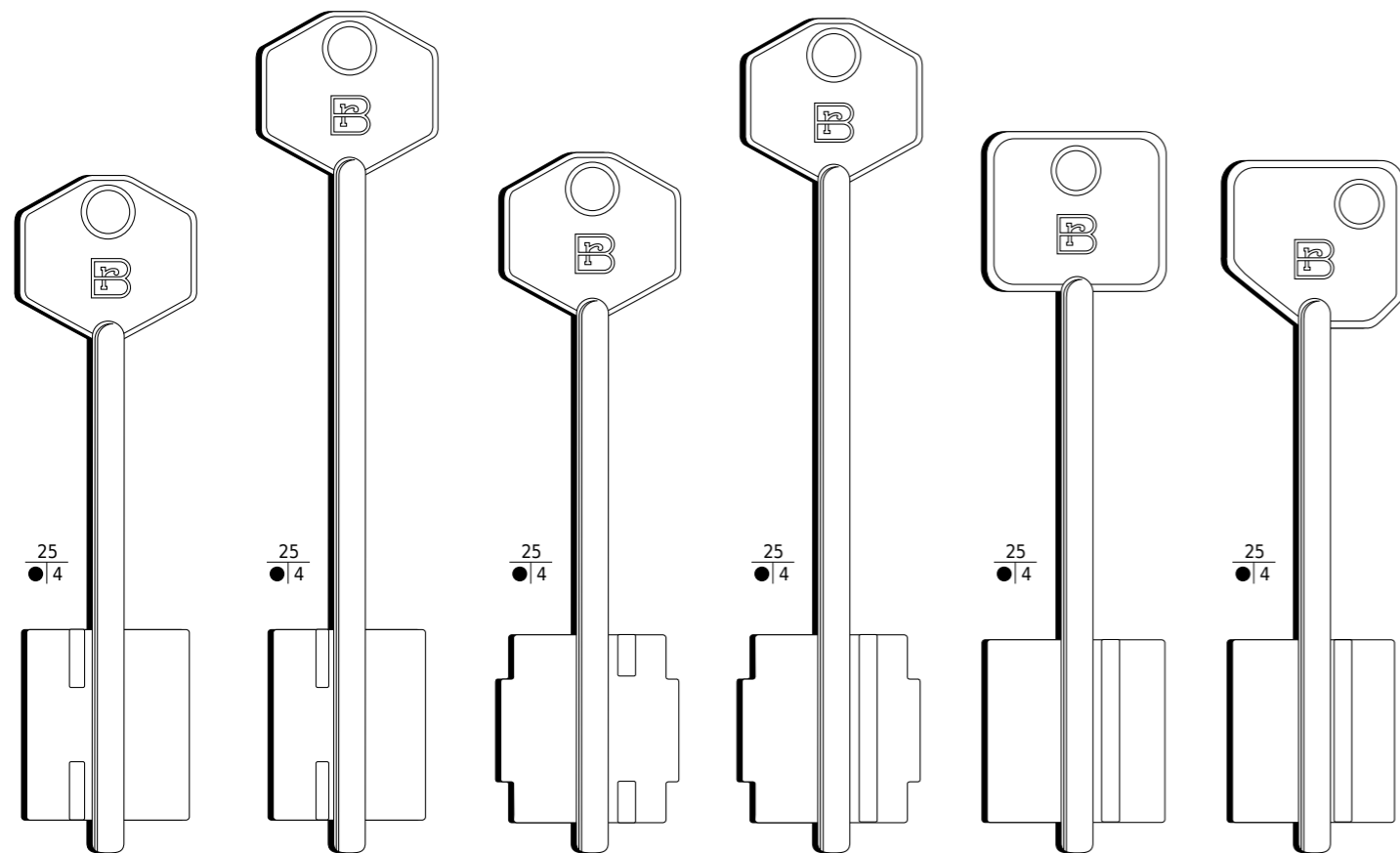
S. 5PT15
E. 2PN14



S. PL
E. 2PN3



POTENT



PO7



S. 5PT1
E. 2PN8

PO4



S. PLL/5PT7
E. 2PN7
K. 2PO7

PO14



S. 5PT12
E. 2PN16
K. 14PO

PO12



S. 5PT10
E. 2PN11

PO19



S. 5PT20
E. 2PN15
K. 1PO2

PO20



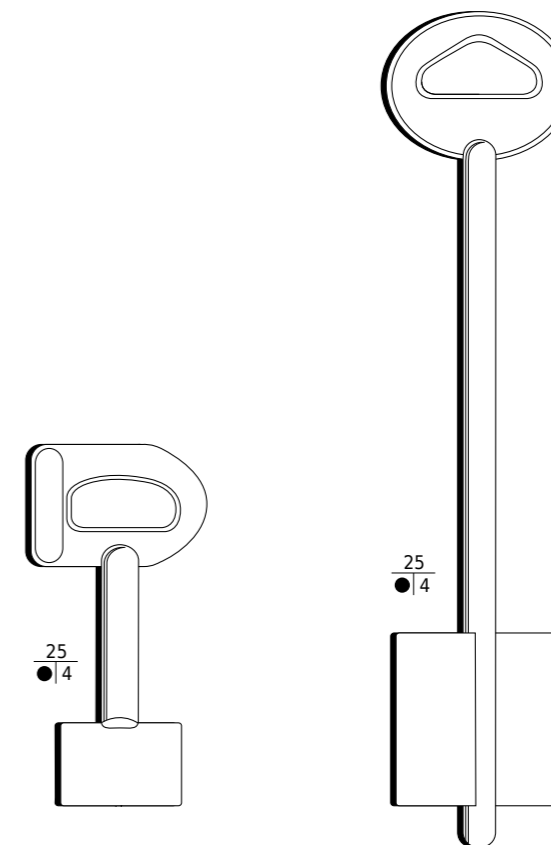
S. 5PT22
E. 2PN17
K. 12PO

PO8



S. 5PT2
E. 2PN8R
K. 2PO2

PATRONE



PTP3



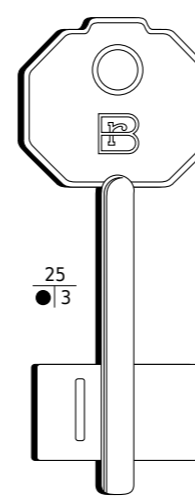
S. IPP
E. 1PT2

PT2



S. PTL
E. 2PT3

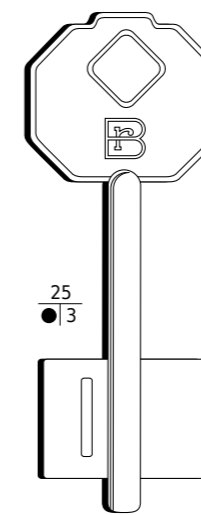
PREFER



PR4



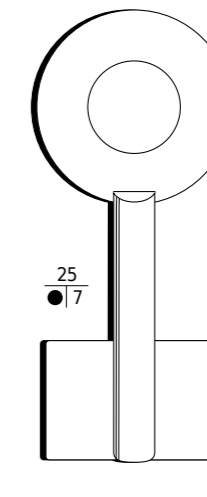
S. 5PF1
E. 1PR3
K. 2PR3



PR6



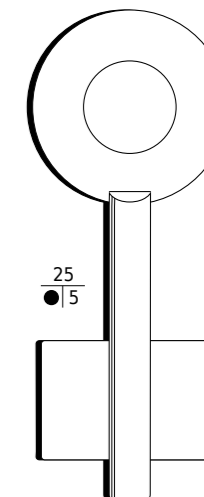
S. 5PF3
E. 1PR4
K. 2PR4



PFF



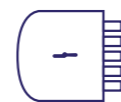
S. PFF
E. 2PR1



PFM



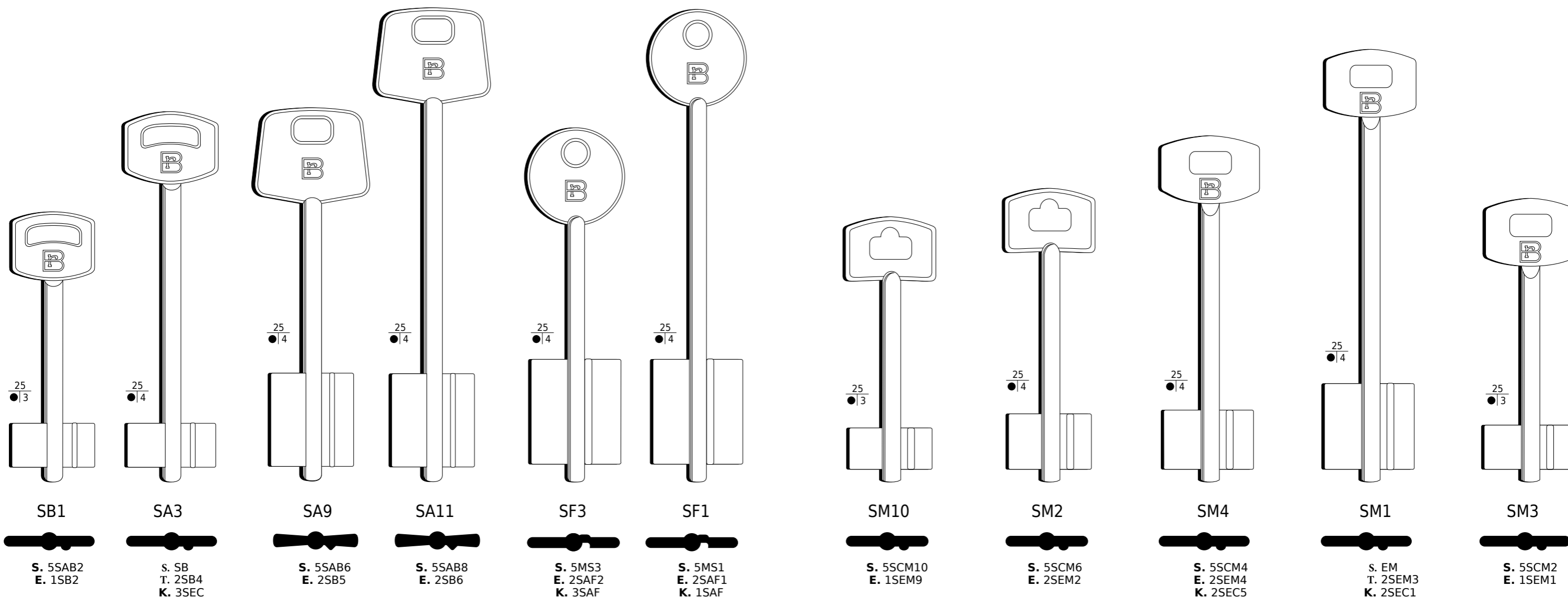
S. PFM
E. 1PR2

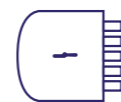


SAB

SAFE-MIA

SECUREMME

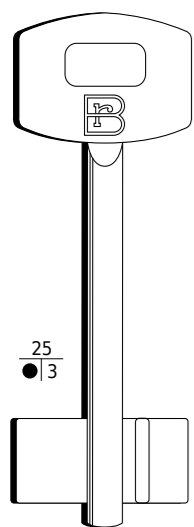




SECUREMME

SERMEC

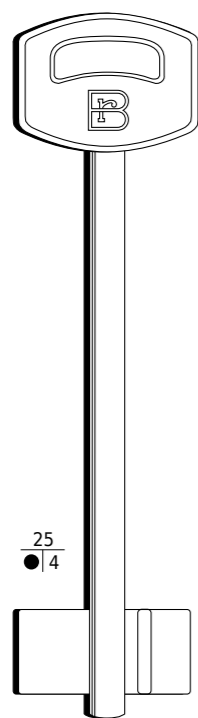
SIAS



SM6



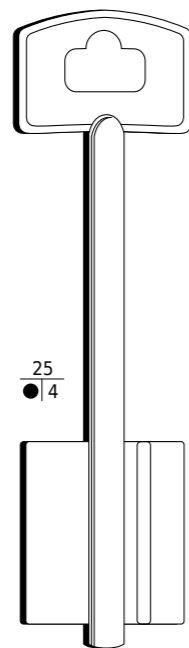
S. S
E. 1SEM1
K. 5SEC



SA3



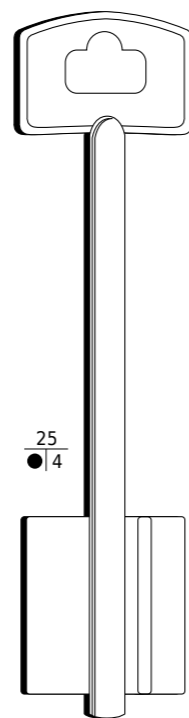
S. SB
E. 2SB4
K. 3SEC



SM7



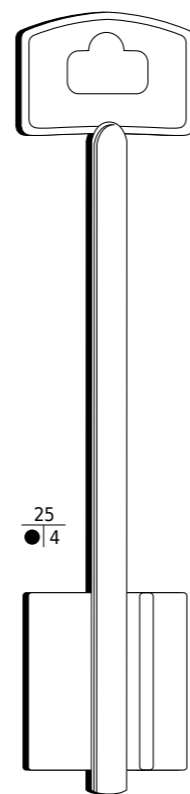
S. 5SCM8
E. 2SEM8
K. 2SEC8



SM8



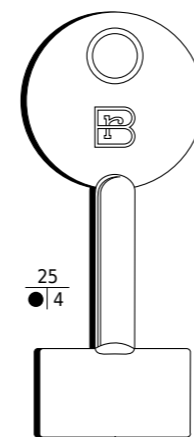
S. 5SCM14
E. 2SEM11



SM9



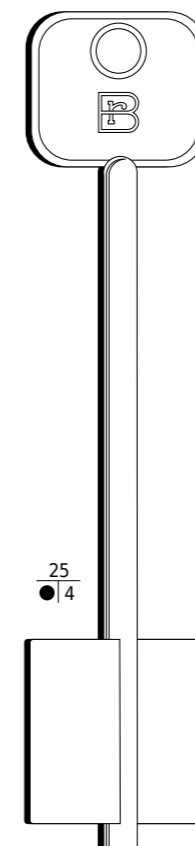
S. 5SCM12
E. 2SEM10
K. 2SEC3



SRP1



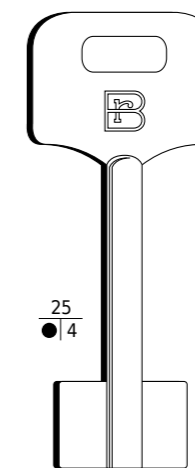
S. SRP
T. 1SER1



SR4



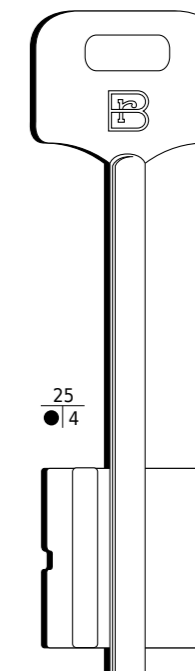
S. 5SR2
E. 2SER3



SIP3



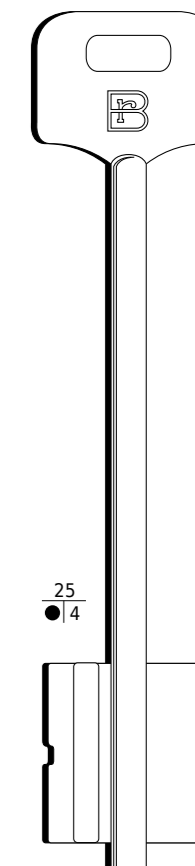
S. 5SAS1
E. 1SAS1



SI2



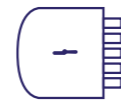
S. 5SAS3
E. 2SAS3



SI1



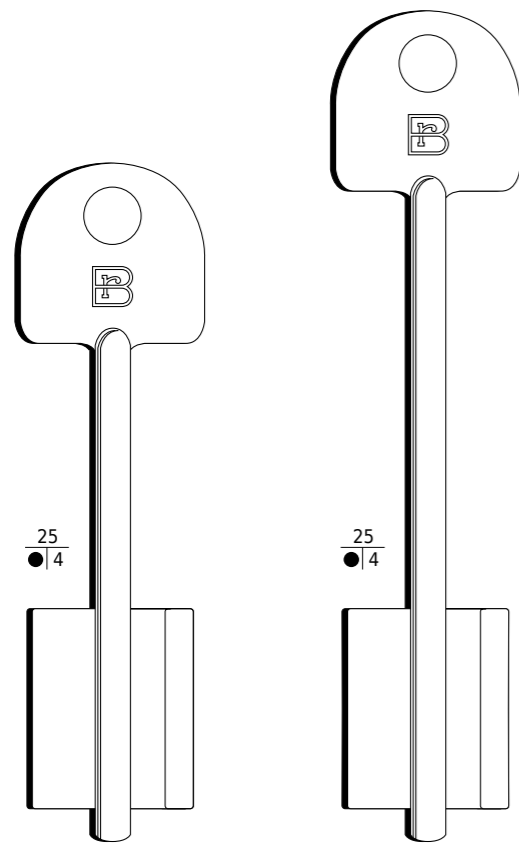
S. 5SAS5
E. 2SAS5
K. 2SIA5



TESIO

TO

YALE



$\frac{25}{\bullet 4}$

$\frac{25}{\bullet 4}$

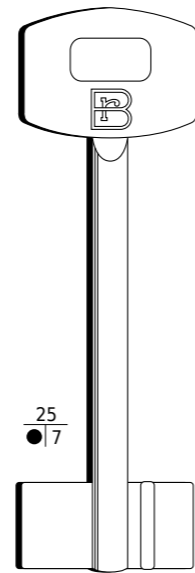
TE1

TE3



S. 5TS11
E. 2TS1
K. 2TE1

S. 5TS13
E. 2TS2
K. 2TE3

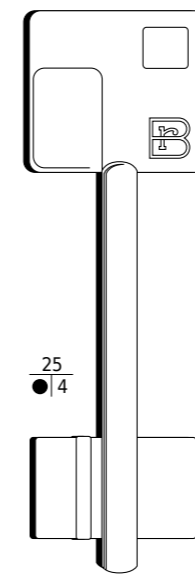


$\frac{25}{\bullet 7}$

SB21



S. SF
E. 2S3F

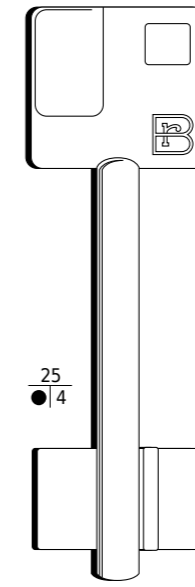


$\frac{25}{\bullet 4}$

YL13



S. 5YA9
E. 2Y19R

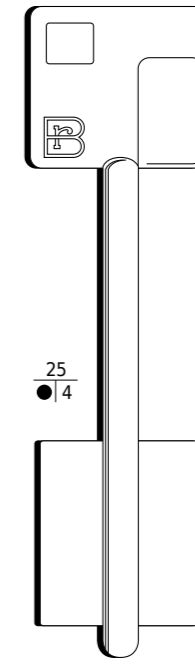


$\frac{25}{\bullet 4}$

YL14



S. 5YA10
E. 2Y19

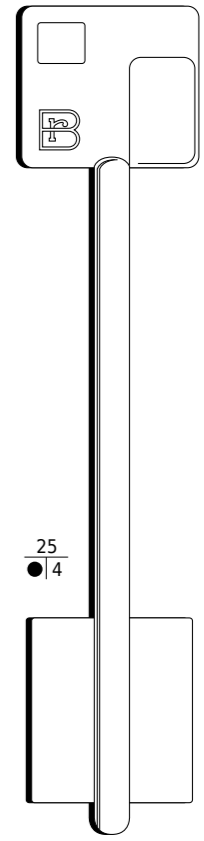


$\frac{25}{\bullet 4}$

YL5



S. 5YA6

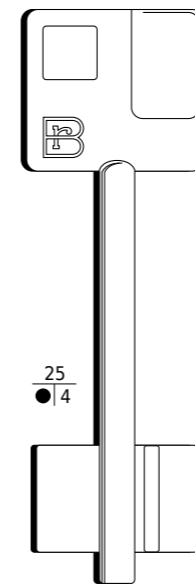


$\frac{25}{\bullet 4}$

YL7



S. 5YA8
E. 2Y15

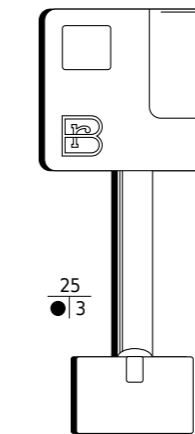


$\frac{25}{\bullet 4}$

YL9



S. 5YA4
E. 1Y13



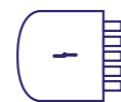
$\frac{25}{\bullet 3}$

YLP3



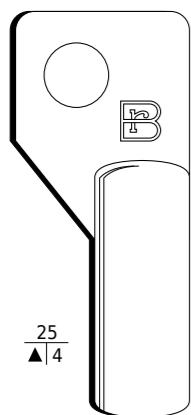
S. 5YA1
E. 1Y12
K. 2YE1

GAS



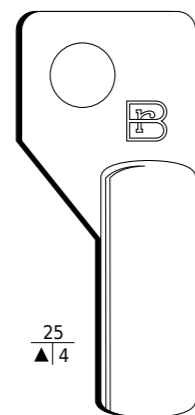
CHIAVI DOPPIA MAPPA
DOUBLE BIT
DOUBLE PANNETON
DOPPELBART
DOBLE MAPA

MAZZETTA



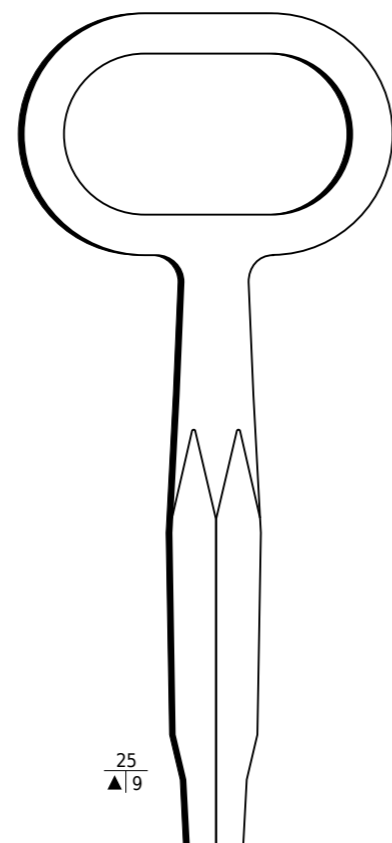
25
▲|4

TAQ
7



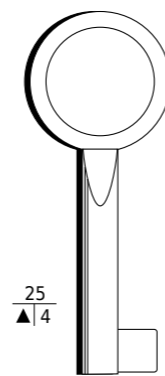
25
▲|4

TAT



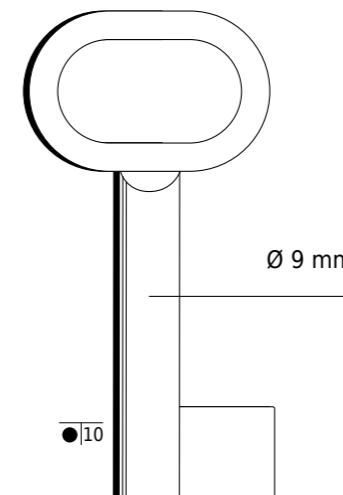
25
▲|9

TAV



25
▲|4

CAF

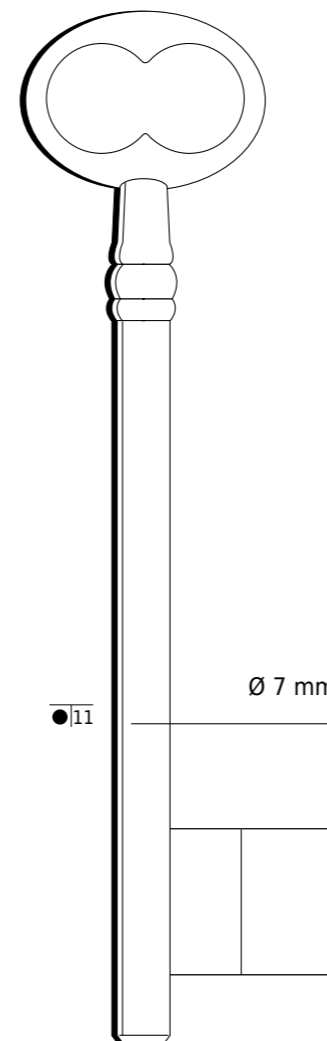


Ø 9 mm

●|10

CM3

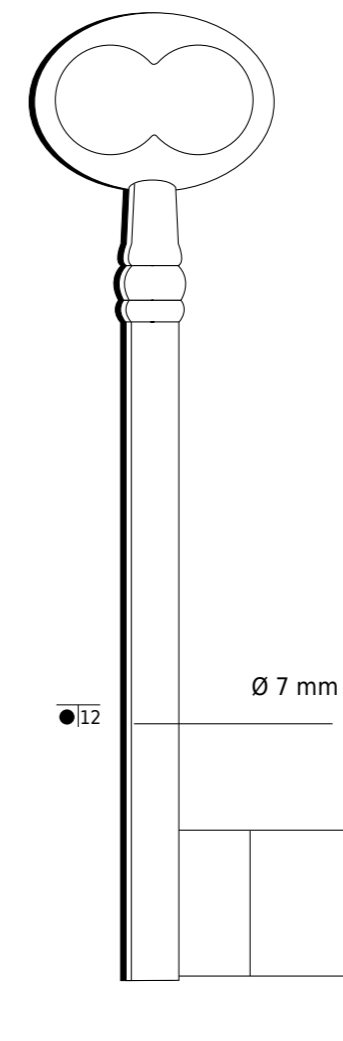
Ø 6 mm



●|11

Ø 7 mm

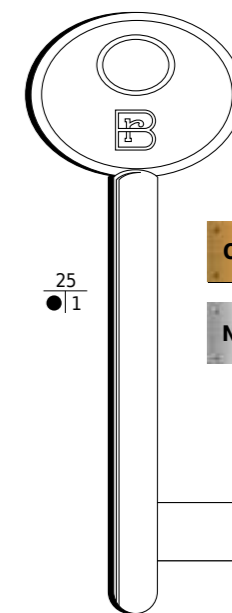
CM1



●|12

Ø 7 mm

CM2



25
●|1

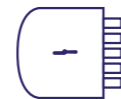
MP18



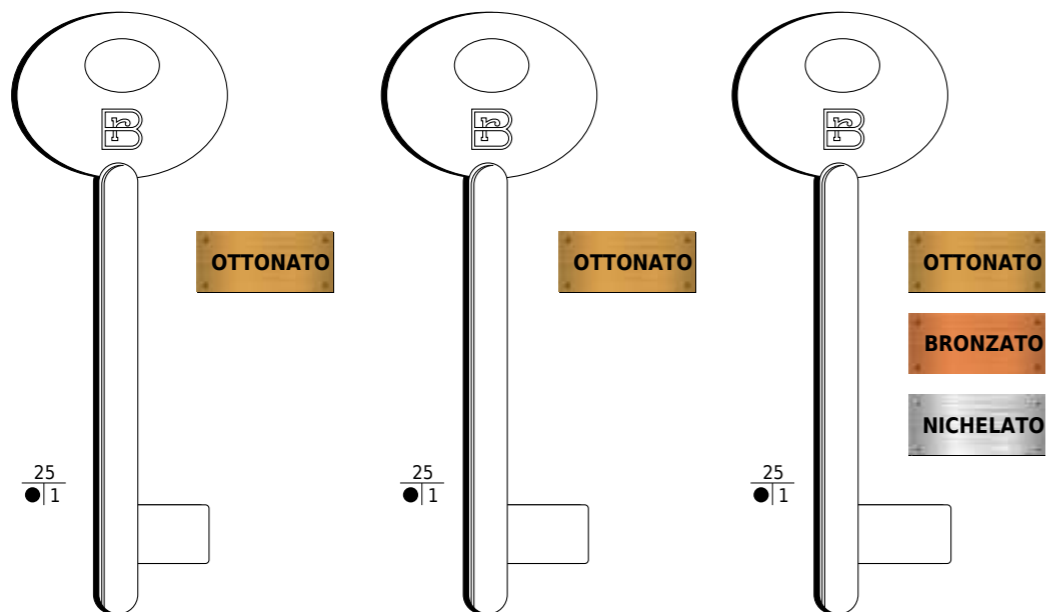
OTTONATO

NICHELATO

K. PAT9



PASSEPARTOUT



PMP15



14,6 mm
S. 5010
E. PP27P
K. PAT3

PMP16

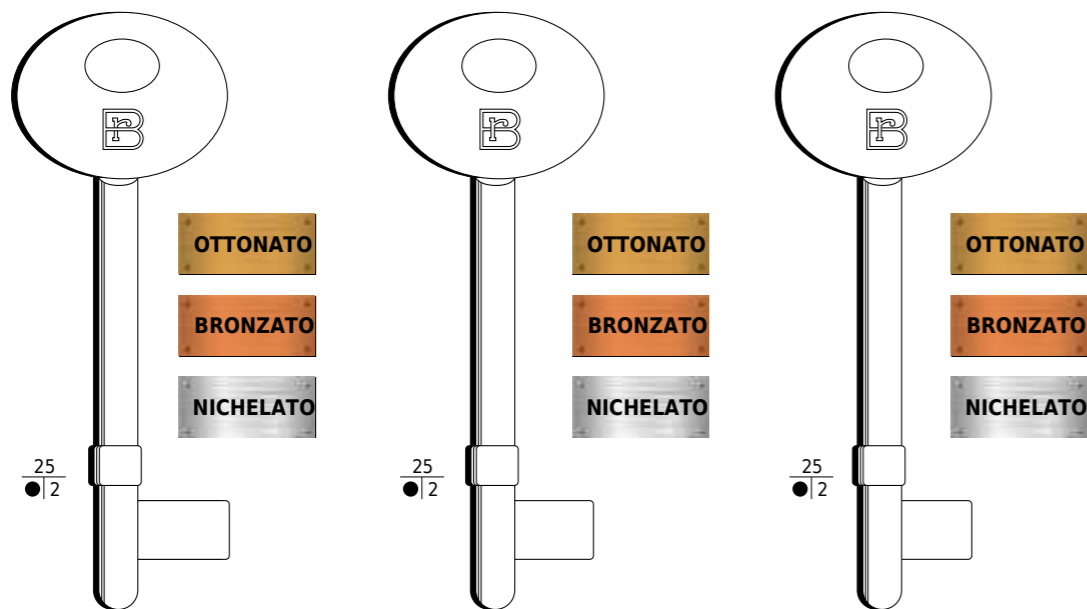


16,5 mm
S. 5011
E. PP27M
K. PAT2

PMP18



18 mm
S. 5012
E. PP27G
K. PAT1



UPP1



18 mm
E. PP27GAB

UPP2



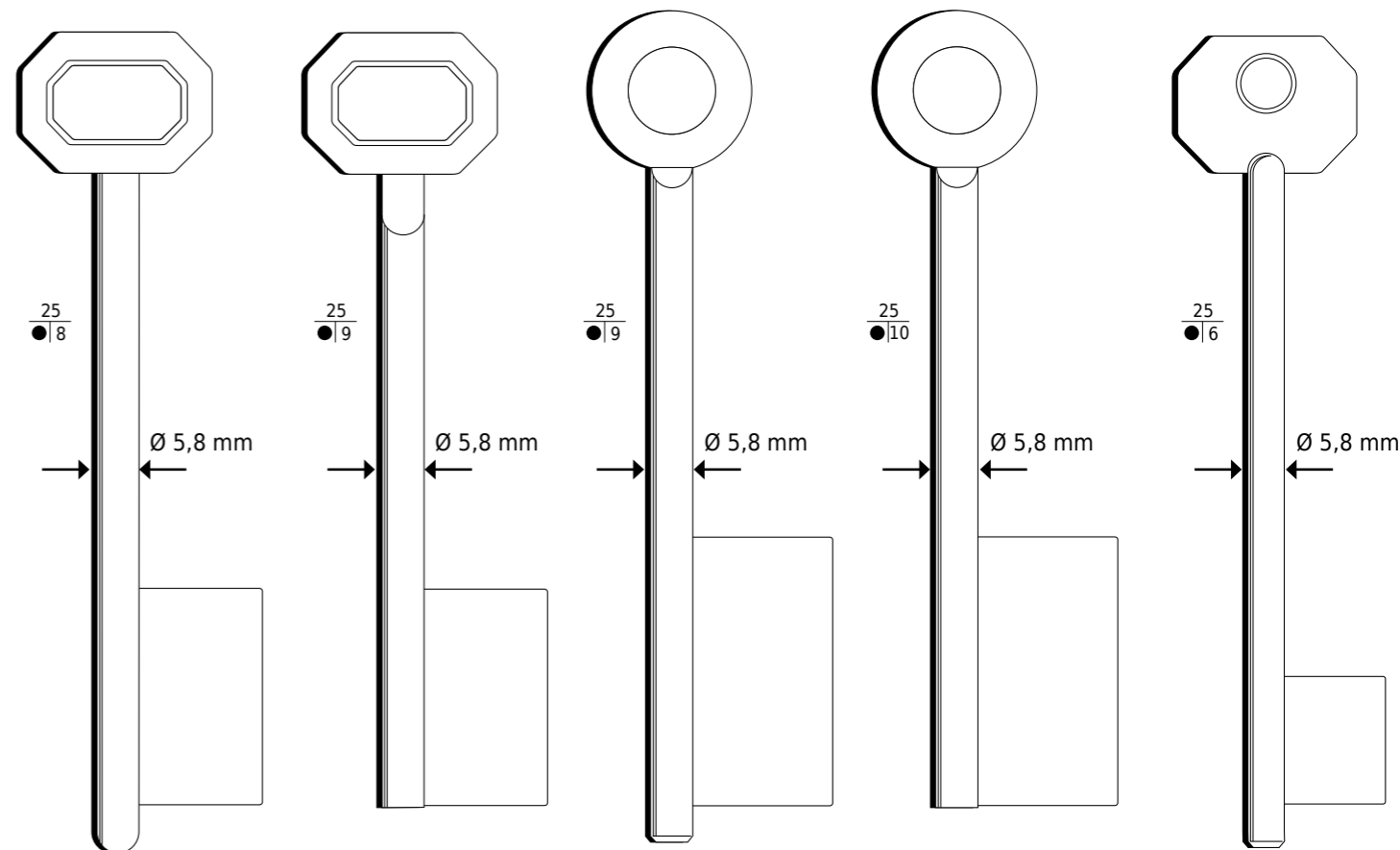
16,5 mm
E. PP27MAB

UPP3



14,6 mm

PATENT



PS30



PSF30



Ø 3,6 mm

PS40



PSF40

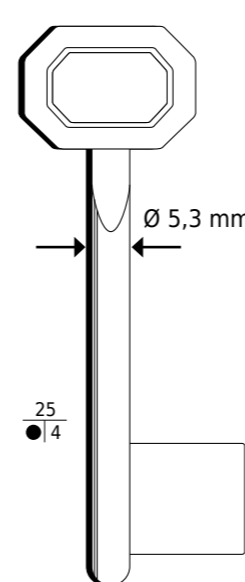


Ø 3,6 mm

PSB



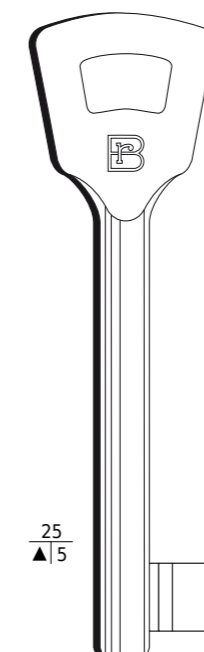
PATENT



PS15



NEMEF



25/5



NML1 NML2 NML3 NML4 NML5 NML6
S. NFHL1 S. NFHL2 S. NFHL3 S. NFHL4 S. NFHL5 S. NFHL6
E. 46NF1L E. 46NF2L E. 46NF3L E. 46NF4L E. 46NF5L E. 46NF6L
K. NF1 K. NF2 K. NF3 K. NF4 K. NF5 K. NF6



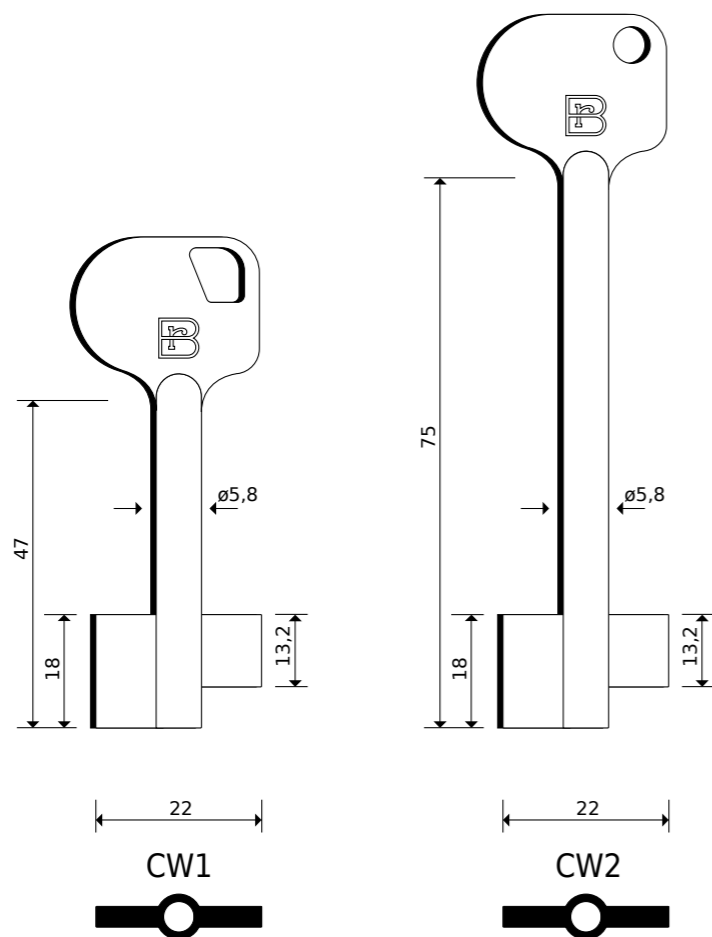
NML7 NML8 NML9 NML10
S. NFHL7 S. NFHL8 S. NFHL9 S. NFHL10
E. 46NF7L E. 46NF8L E. 46NF9L E. 46NF10L
K. NF7 K. NF8 K. NF9 K. NF10



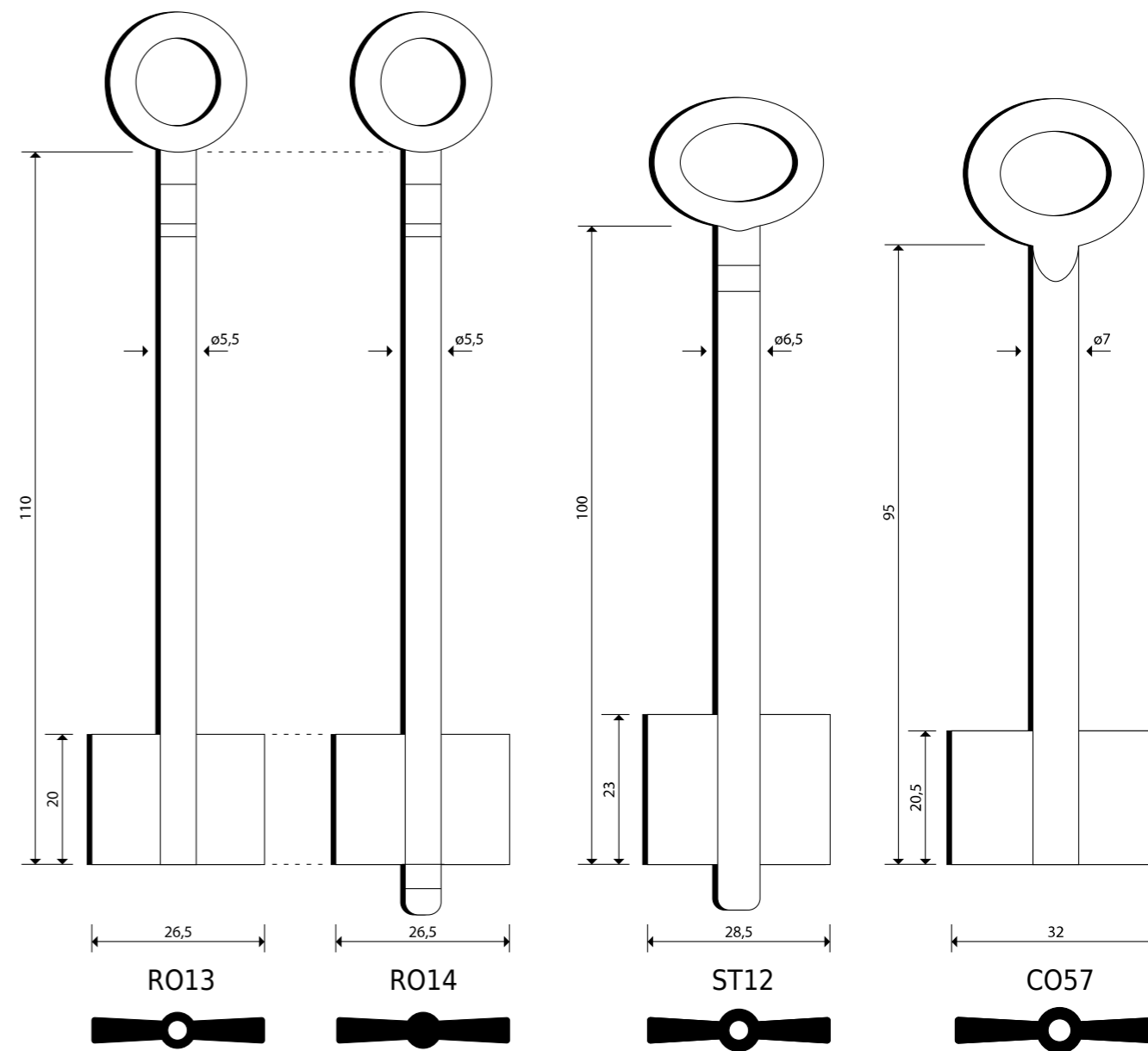
CIAT
SERVIZIO
AUTOMOTIVE TECHNOLOGY



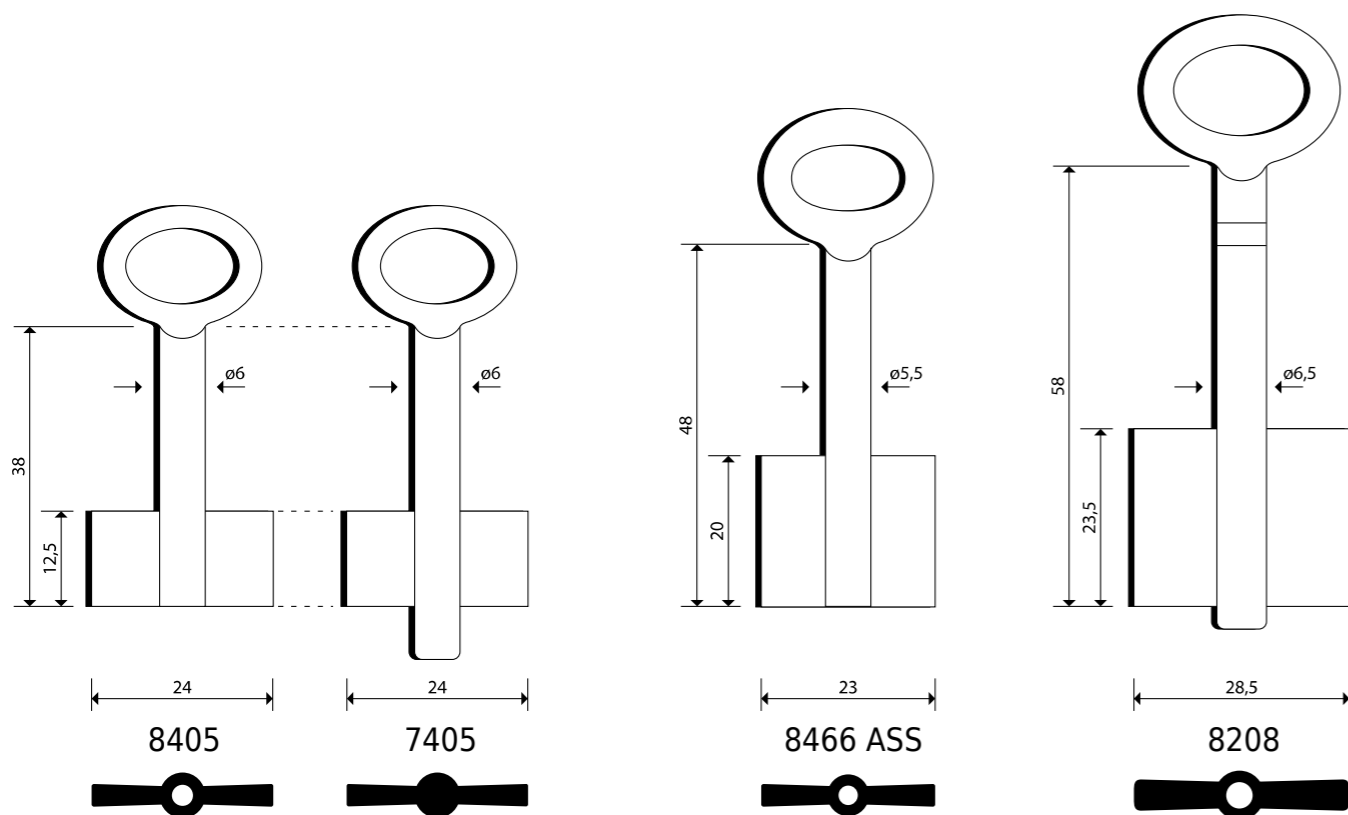
CAWI



GENERICHE

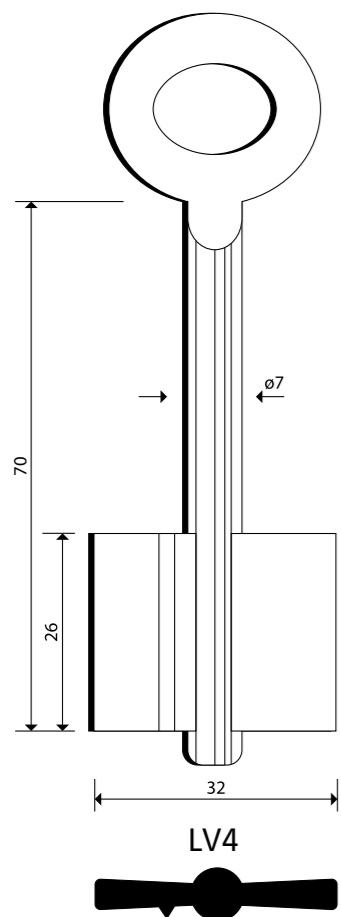


GENERICHE

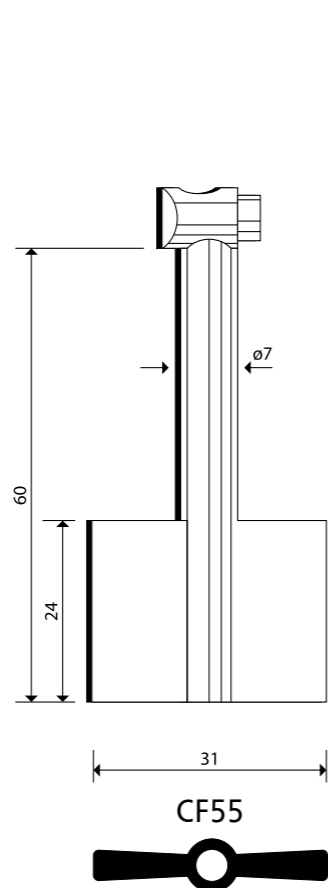




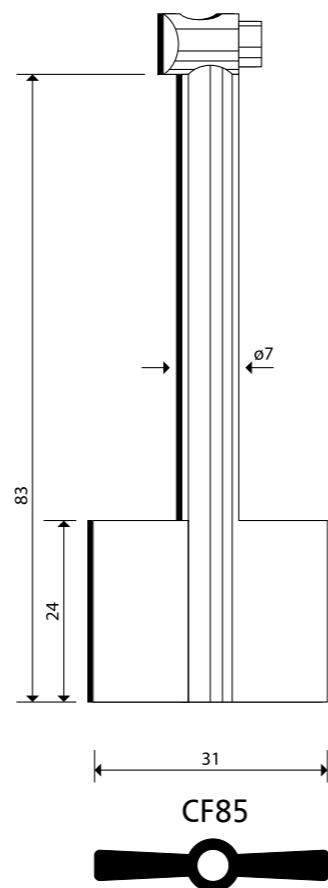
LIPS VAGO - CONFORTI



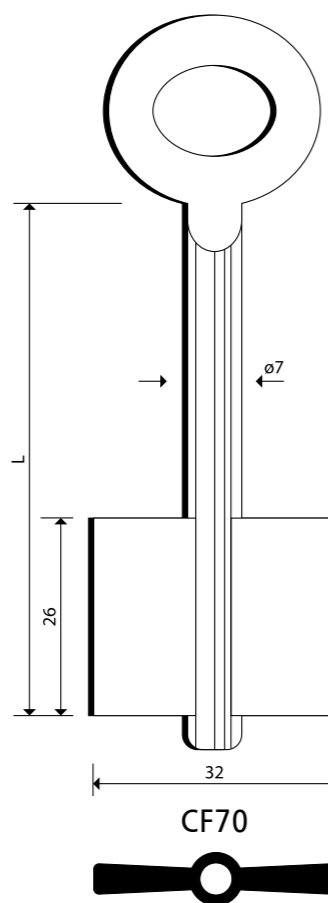
LV4



CF55



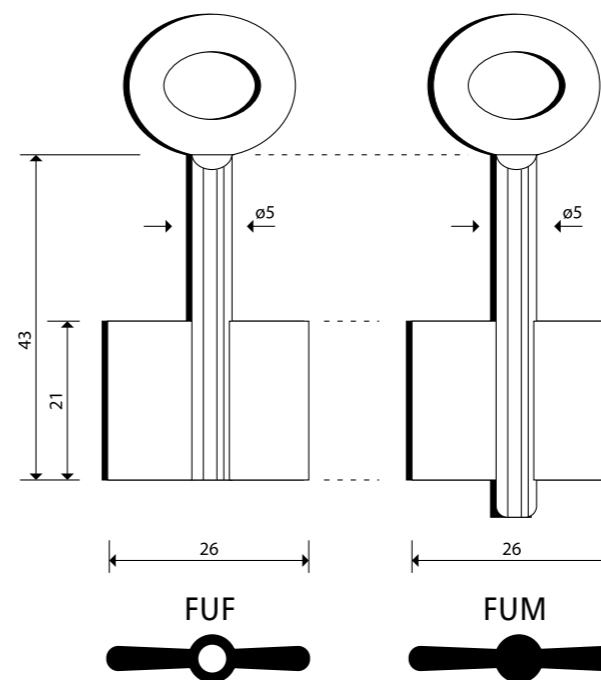
CF85



CF70

| CODICE | L |
|--------|--------|
| CF 70 | mm 70 |
| CF 100 | mm 100 |
| CF 120 | mm 120 |
| CF 140 | mm 140 |
| CF 160 | mm 160 |
| CF 180 | mm 180 |
| CF 200 | mm 200 |

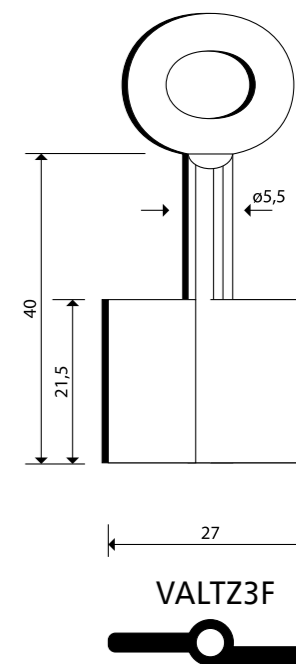
FUMEO



FUF

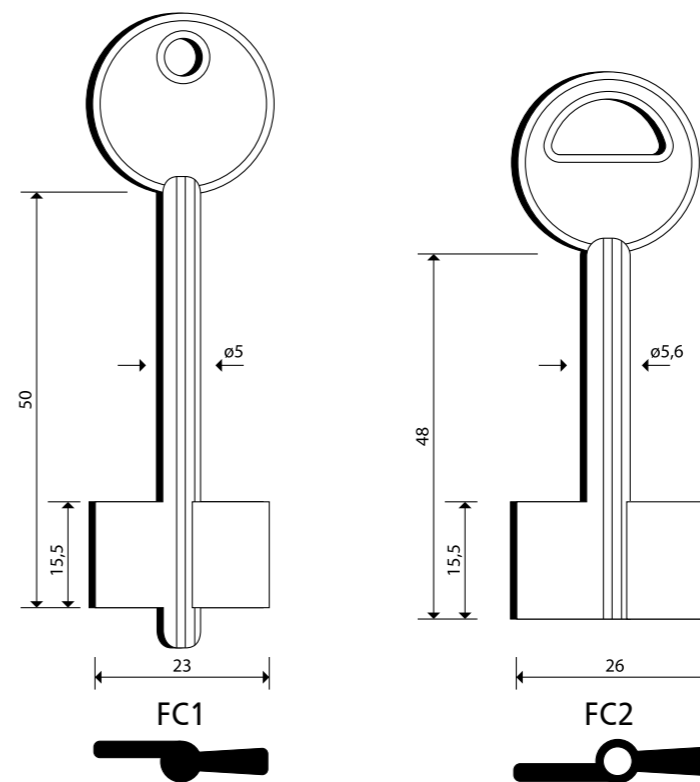
FUM

SELLA & WALTZ



VALTZ3F

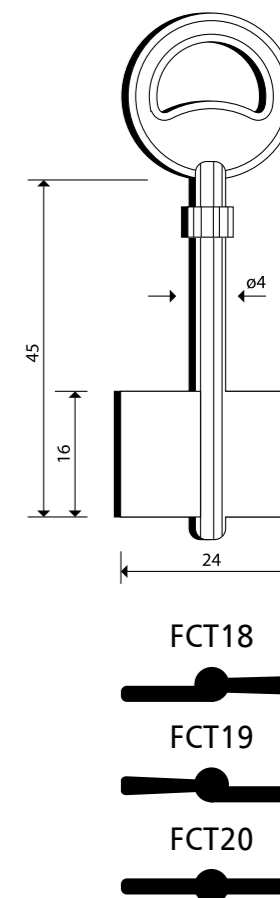
FIAMCA



FC1

FC2

FICHET



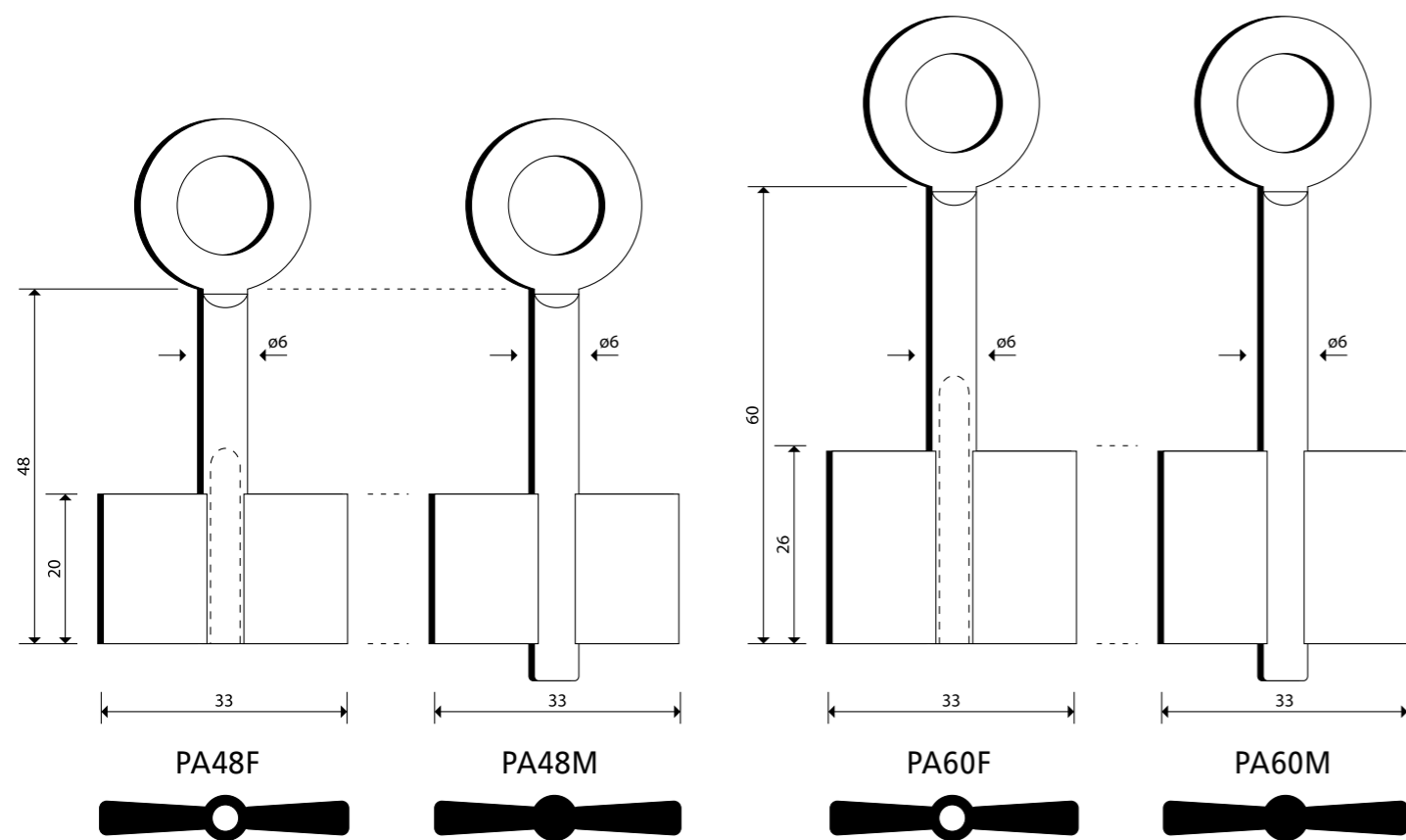
FCT18

FCT19

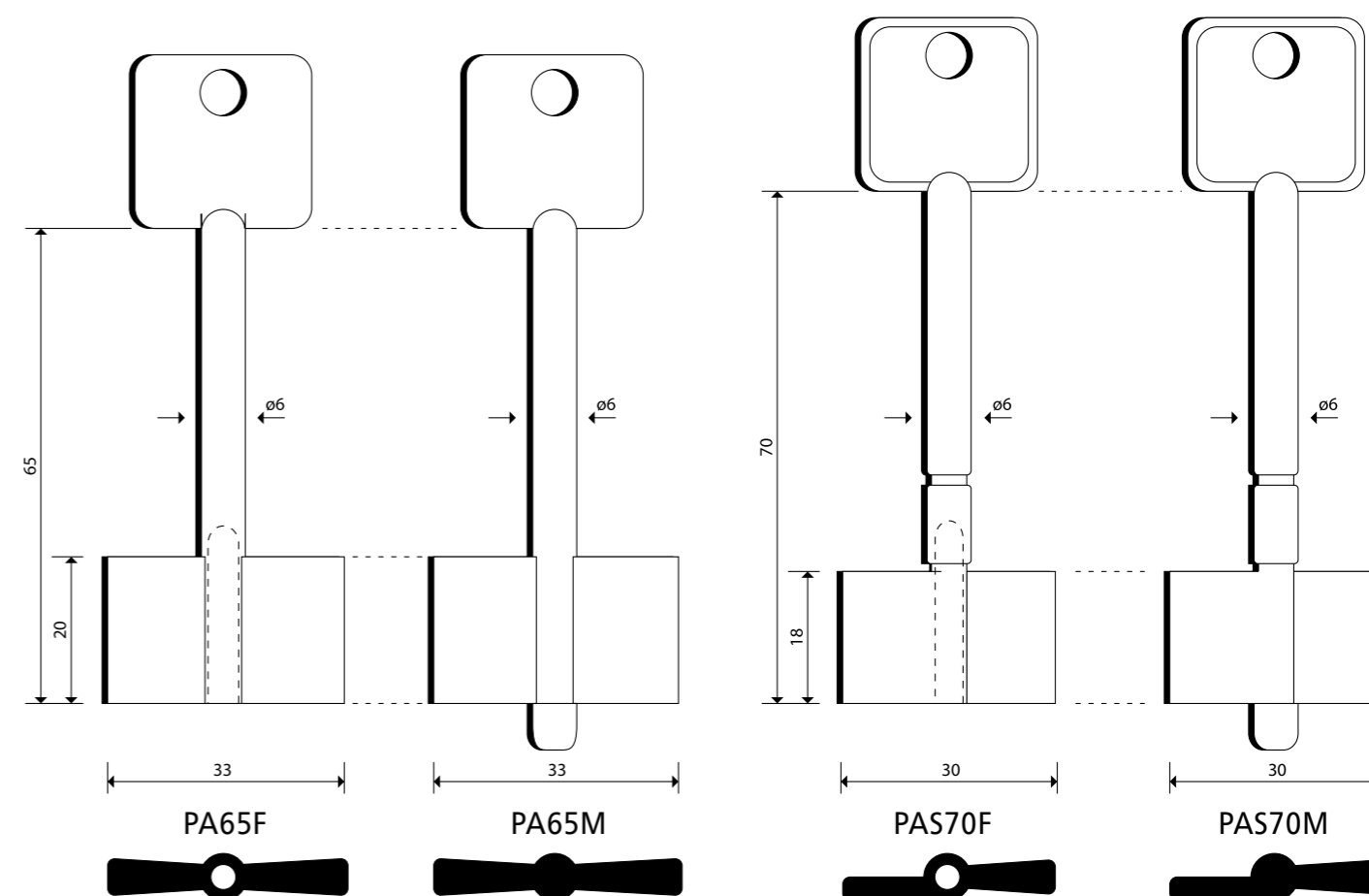
FCT20

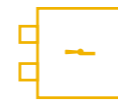


PARMA

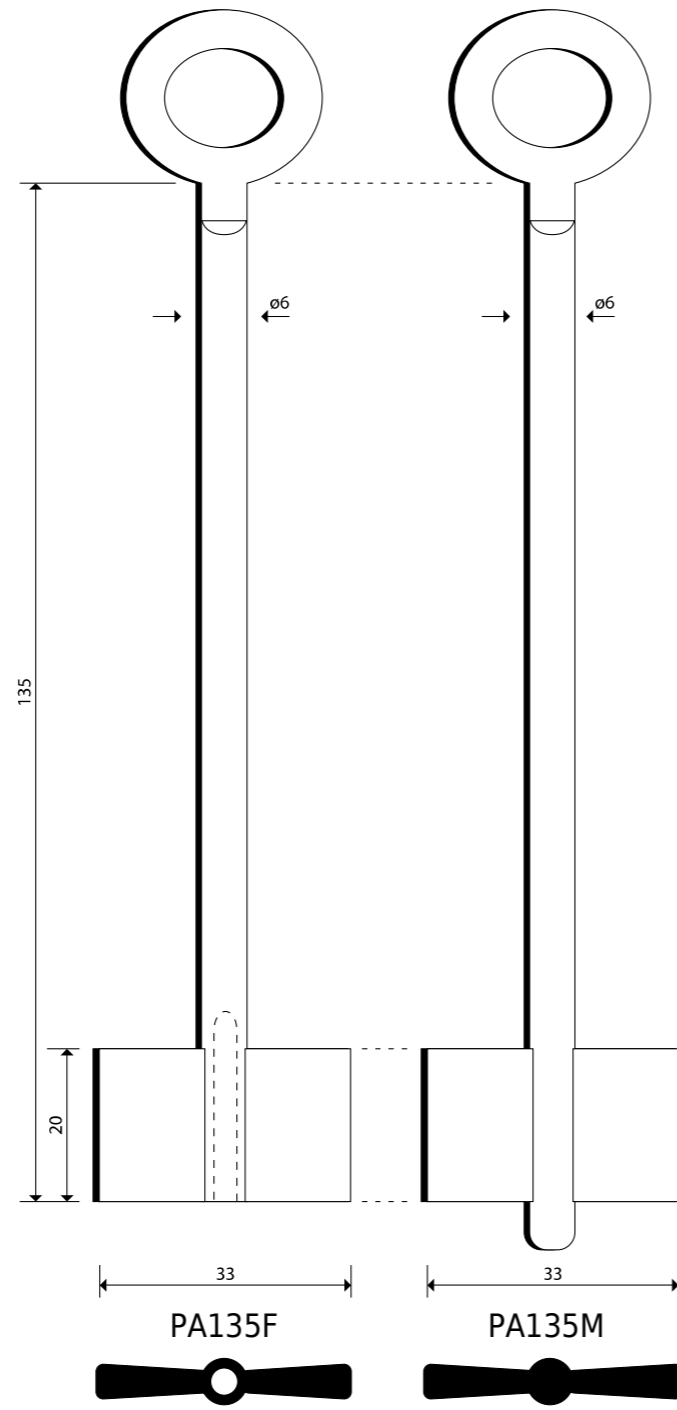
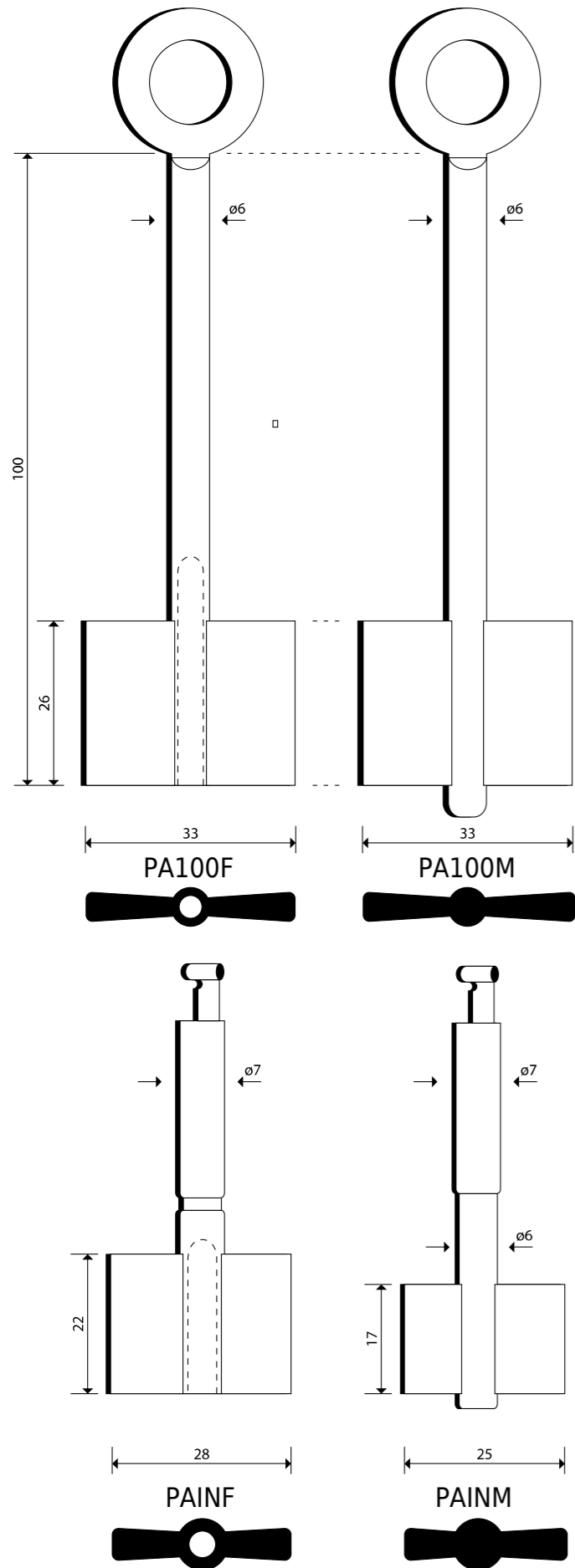


PARMA

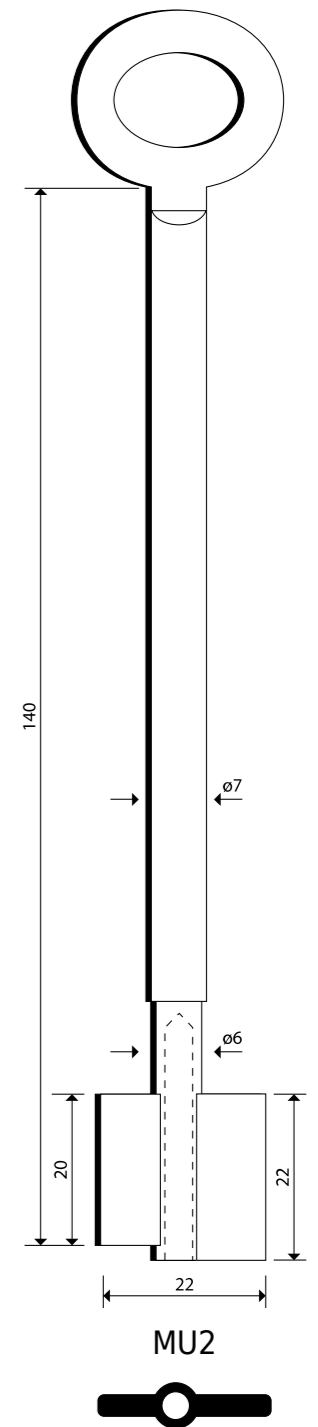
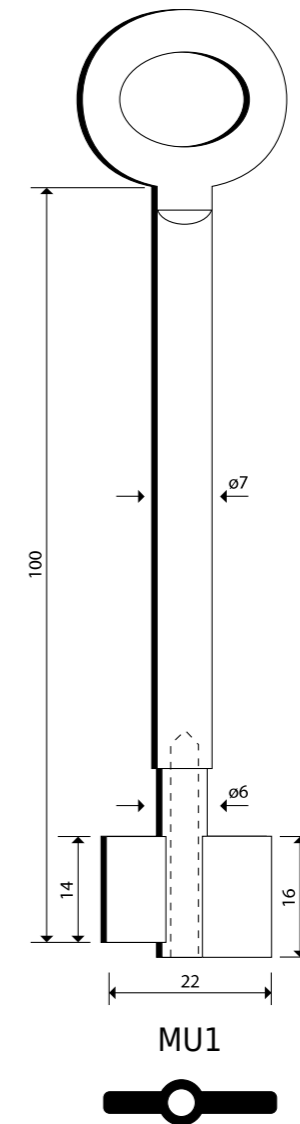
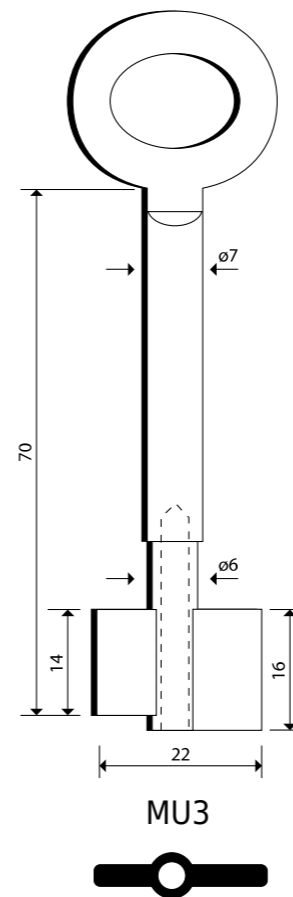
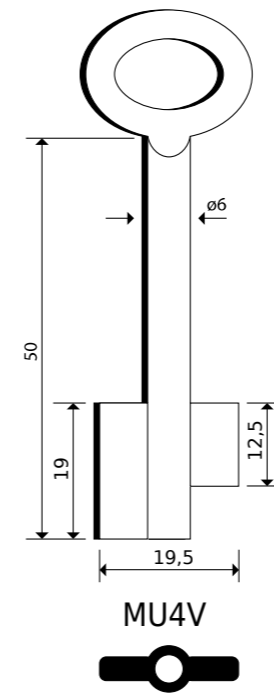




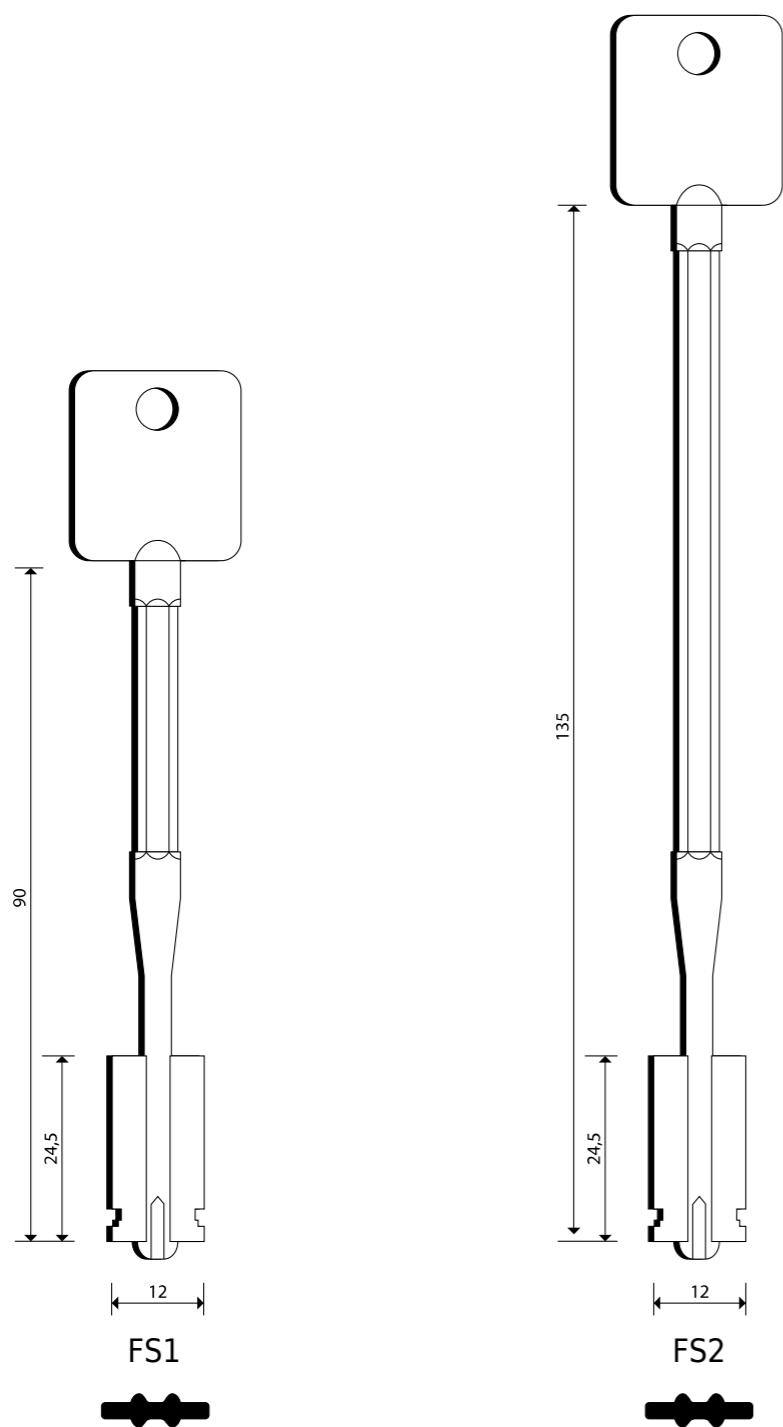
PARMA



MAUER



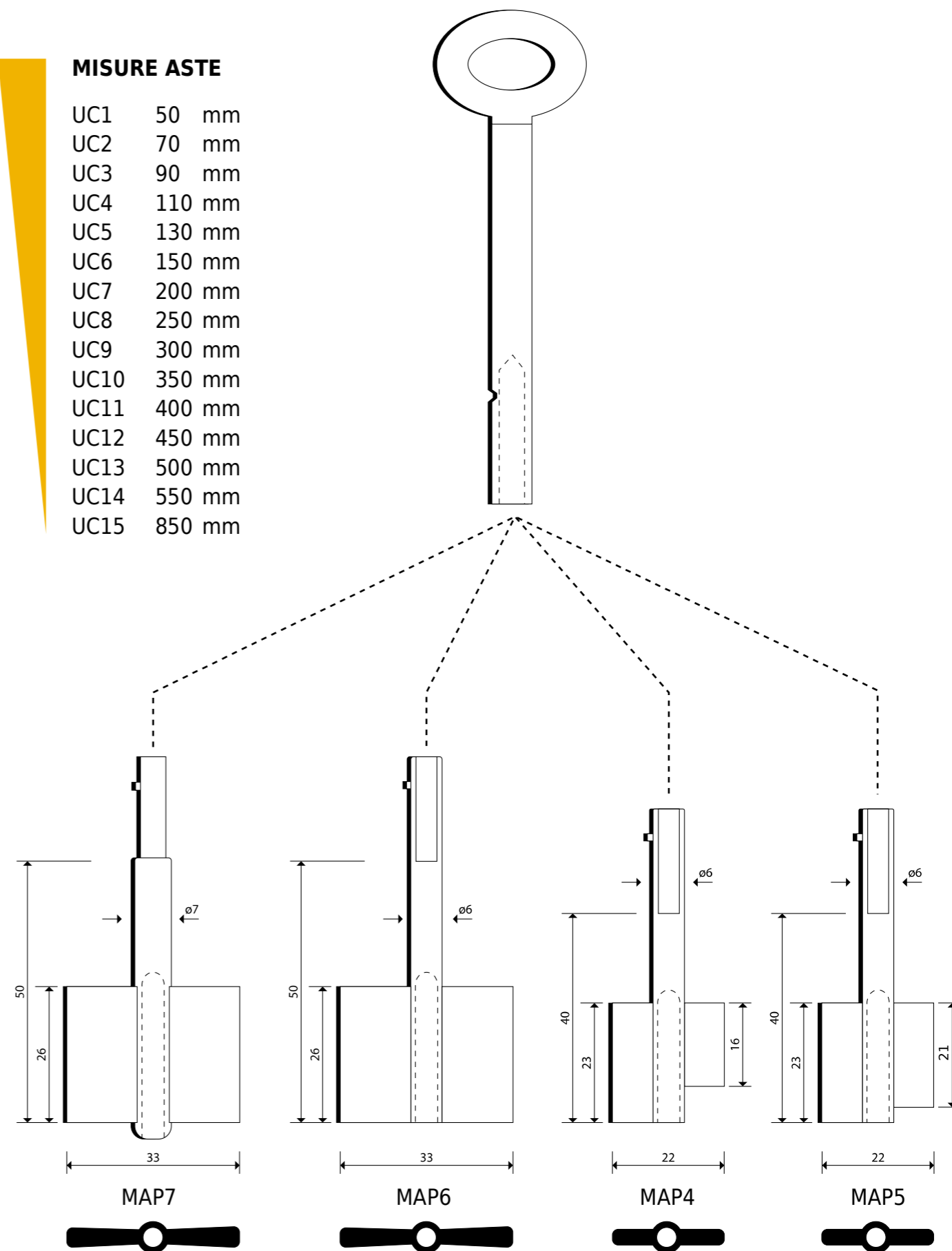
FAS



MAPPE CON ASTA

MISURE ASTE

| | |
|------|--------|
| UC1 | 50 mm |
| UC2 | 70 mm |
| UC3 | 90 mm |
| UC4 | 110 mm |
| UC5 | 130 mm |
| UC6 | 150 mm |
| UC7 | 200 mm |
| UC8 | 250 mm |
| UC9 | 300 mm |
| UC10 | 350 mm |
| UC11 | 400 mm |
| UC12 | 450 mm |
| UC13 | 500 mm |
| UC14 | 550 mm |
| UC15 | 850 mm |





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80027 Frattamaggiore (Na) Italia

P.iva 07583151217

S e g u i c i



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