

1	<b>ABLOY</b> <sup>®</sup> PADLOCKS
2	<b>ABLOY</b> <sup>®</sup> INDUSTRIAL LOCKS
3	<b>ABLOY</b> <sup>®</sup> CYLINDERS
4	<b>ABLOY</b> <sup>®</sup> RIM LOCKS
5	<b>ABLOY</b> <sup>®</sup> RIM LOCK CASES
6	<b>ABLOY</b> <sup>®</sup> ELECTRIC LOCKS
7	<b>ABLOY</b> <sup>®</sup> DOOR CLOSERS/ FIRE DOOR CLOSERS
8	<b>ABLOY</b> <sup>®</sup> DOOR AUTOMATICS
9	<b>ABLOY</b> <sup>®</sup> ARCHITECTURAL HARDWARE

CODE KEY FOR **ABLOY**<sup>®</sup> PRODUCTS

# CODE KEY FOR ABLOY® PRODUCTS

PRODUCT  
GROUP

**PL**

PRODUCT  
CODE

**350**

CYLINDER  
TYPE

**C**

P R O D U C T V E R S I O N

**1 2 3 4 5 6 7 8 9**

## PRODUCT GROUPS

PL	Mechanical padlocks
PLLW	CLIQ padlocks
OF	Mechanical cabinet locks/push button locks
OFL	CLIQ cabinet locks/push button locks
CL	Mechanical cam locks
CLL	CLIQ cam locks
SC	Mechanical safe deposit locks/coin operated locks
SCL	CLIQ safe deposit locks/coin operated locks
EP	Electromechanical industrial products
EPL	CLIQ electromechanical industrial products
CY, CYP	Mechanical door cylinders
CYL, CYLP	CLIQ door cylinders
RI	Rim locks and rim lock cases
EL	Electric locks
BL	Battery locks
PE	Panic EXIT locks
MP	Multipoint locks
DC	Door closers
FD	Fire door closers
DA	Door Automatics
DH	Door handles
DP	Door pulls
FH	Interior hardware
LH	Escutcheons and cover plates, turnknobs

## CYLINDER TYPES

C	ABLOY CLASSIC
P	ABLOY PROFILE
E	ABLOY EXEC
V	ABLOY EXEC left handed
D	ABLOY DISKLOCK PRO
U	ABLOY NOVEL
N	ABLOY PROTEC
T	ABLOY PROTEC <sup>2</sup>
B	ABLOY SENTRY

# ABLOY® PADLOCKS

## PL 350 B

PLI, PLM, PLLW

1

2

3

4

5

6

7

8

9

### FINISHING

0 = unplated  
1 = chrome plated  
9 = special

### TYPE OF ASSEMBLY

1 = keyed differently (KD)  
2 = master keyed (MK)  
3 = unassembled (UA)  
5 = keyed alike (KA)

### CYLINDER TYPES

1 = ABLOY CLASSIC (C)  
2 = ABLOY PROFILE (P)  
4 = ABLOY DISKLOCK PRO (D)  
5 = ABLOY EXEC (E)  
6 = ABLOY PROTEC (N)  
8 = ABLOY PROTEC<sup>2</sup> (T)  
9 = ABLOY NOVEL (U)  
B = ABLOY SENTRY (B)

### PACKAGING

0 = standard  
1 = DPP (Fin/Swe) display pack  
2 = DPP (Eng/Fra) display pack  
4 = Customer specific packing

### SPECIAL ASSEMBLY

0 = standard  
2 = w/o keys and filling  
5 = lockbody package  
6 = w/o keys/key blanks  
7 = unprogrammed and unstamped CLIQ (LFP)  
9 = special

### FILLING

0 = non-rekeyable  
1 = rekeyable  
2 = w/o cylinder  
9 = special

### SHACKLE LENGTH

1 = 20 mm    4 = 70 mm<sub>2</sub>  
2 = 25 mm    5 = 100 mm  
5 = 50 mm    9 = special

### SHACKLE MATERIAL

1 = steel  
3 = brass  
5 = stainless steel  
9 = special

SPECIAL

# ABLOY® INDUSTRIAL LOCKS

## CL/OF/SC/EP 104 N 1 2 3 4 5 6

CLL, OFL, SCL, EPL

### FINISHING

- 1 = chrome plated
- 2 = satin chrome
- 3 = brass

### TYPE OF ASSEMBLY

- 1 = keyed differently (KD)
- 2 = master keyed (MK)
- 3 = unassembled (UA)
- 5 = keyed alike (KA)

### CYLINDER TYPES

- 1 = ABLOY CLASSIC (C)
- 2 = ABLOY PROFILE (P)
- 4 = ABLOY DISKLOCK PRO (D)
- 5 = ABLOY EXEC (E)
- 6 = ABLOY PROTEC (N)
- 8 = ABLOY PROTEC<sup>2</sup> (T)
- 9 = ABLOY NOVEL (U)
- B = ABLOY SENTRY (B)

### PACKAGING

- 0 = standard
- 1 = DPP display pack

### SPECIAL ASSEMBLY

- 0 = standard
- 2 = w/o keys and filling
- 3 = left handed w/2 keys
- 4 = left handed w/o keys
- 5 = right handed w/o keys
- 6 = w/o keys
- 8 = unprogrammed and unstamped CLIQ (LFP)
- 9 = special

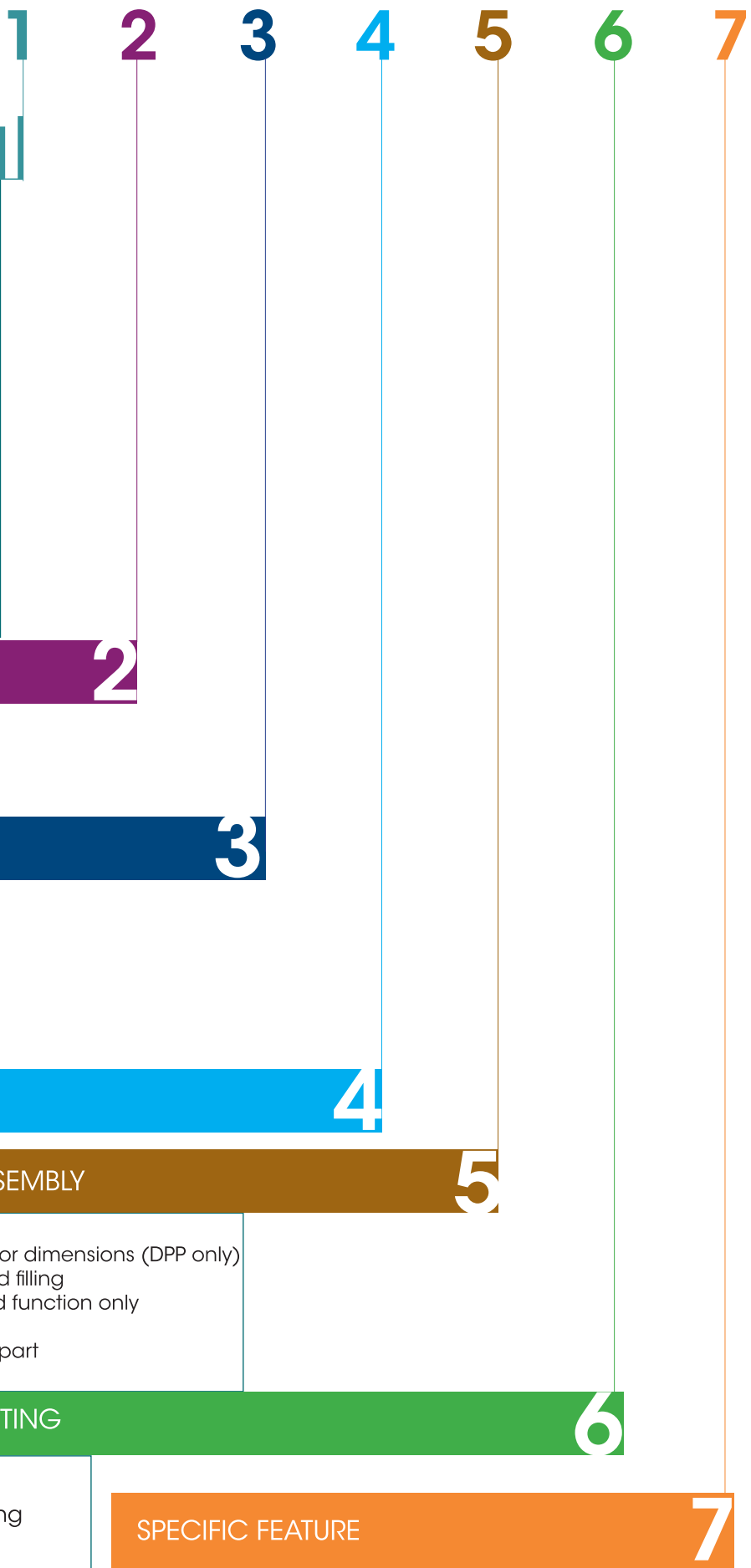
### OTHER

- 0 = standard

# ABLOY® CYLINDERS

## CY 001 N

CYP, CYL, CYLP



### FINISHING

- 1 = bright chrome
- 2 = satin chrome
- 3 = bright brass (M)
- 4 = satin brass (HM, HMN)
- (5 = brown oxidized R)
- 6 = white (RAL 9010)
- (7 = plated satin brass)
- 8 = bright satin chrome (HK, RST)
- 9 = unplated (UNP)
- 0 = special finishing

- (A = stainless steel (RST))
- B = brushed nickel (HN)
- C = antique bronze (APR)
- D = white antimicrobial (ACT V, RAL 9010)
- E = grey antimicrobial (ACT H, RAL 7038)
- F = blue antimicrobial (ACT S, RAL 7031)
- N = dark chrome (DCr)

### TYPE OF ASSEMBLY

- 1 = keyed differently (KD)
- 2 = master keyed (MK)
- 3 = unassembled (UA)
- 5 = keyed alike (KA)

### CYLINDER TYPES

- 1 = ABLOY CLASSIC (C)
- 2 = ABLOY PROFILE (P)
- 4 = ABLOY DISKLOCK PRO (D)
- 5 = ABLOY EXEC (E)
- 6 = ABLOY PROTEC (N)
- 8 = ABLOY PROTEC<sup>2</sup> (T)
- 9 = ABLOY NOVEL (U)

### PACKAGING

- 0 = standard
- 1 = DPP display pack
- 9 = special

### SPECIAL ASSEMBLY

- 0 = standard
- 1 = standard door dimensions (DPP only)
- 2 = w/o keys and filling
- 5 = right handed function only
- 6 = w/o keys
- 7 = w/o certain part
- 9 = special

### MATERIAL OF CYLINDER AND FITTING

- 0 = not specified
- 4 = brass cylinder w/stainless steel fitting
- 5 = brass cylinder w/brass fitting
- 6 = steel cylinder, fitting not specified
- 7 = brass cylinder w/steel fitting
- 8 = brass cylinder w/zinc fitting
- 9 = zinc cylinder, fitting not specified

### SPECIFIC FEATURE

- 1 = w/o fixing pin (Europrofile cylinders)
- 3 = special
- 4 = CLIQ cylinder w/o electronics
- 7 = unprogrammed and unstamped CLIQ (LFP)

# ABLOY® RIM LOCKS

**RI 010 C**

**1**

**2**

**3**

**4**

**5**

**6**

**7**

## FINISHING OF CYLINDER

1 = chrome plated (K)  
2 = satin chrome (H)  
3 = bright brass (M)

## TYPE OF ASSEMBLY

1 = keyed differently (KD)

## CYLINDER TYPES

1 = ABLOY CLASSIC (C)  
6 = ABLOY PROTEC (N)  
8 = ABLOY PROTEC<sup>2</sup> (T)  
9 = ABLOY NOVEL (U)

## PACKAGING

1 = Carton  
4 = DPP display pack

## FEATURES

0 = standard

## HANDING

1 = 1.2 (inwards, 1 = left, 2 = right)  
3 = 3.4 (outwards, 3 = left, 4 = right)

## STRIKER PLATE OR KEEP

0 = w/o striker plate or keep  
1 = RI401 striker plate, standard  
2 = RI402 striker plate, wide  
5 = RI410 striker plate, wooden doors  
6 = RI411 striker plate, profile doors

# ABLOY® RIM LOCK CASES

## RI 201

1

2

3

4

5

6

7

### FINISHING OF THUMBTURN/ LOCK CASE

1

1 = bright chrome/black

### TYPE OF ASSEMBLY

2

1 = standard

### NOT SPECIFIED

3

### PACKAGING

4

0 = Industrial package  
1 = carton w/EAN sticker

### SPECIAL FEATURE

5

0 = standard  
1 = w/o fixing screws

### HANDING

6

1 = 1.2 (inwards, 1 = left, 2 = right)  
3 = 3.4 (outwards, 3 = left, 4 = right)

### STRIKER PLATE OR KEEP

7

0 = w/o striker plate or keep  
1 = RI401 striker plate, standard  
2 = RI402 striker plate, wide  
5 = RI410 striker plate, wooden doors  
6 = RI411 striker plate, profile doors

# ABLOY® HANDLE CONTROLLED LOCKS/EXAMPLE EL560

EL = electric lock, BL = battery lock, PE = panic exit model

**EL 56 0**

## DOOR TYPE

EL06\*  
mechanical profile door  
EL16\*  
mechanical solid/wooden door  
EL26\*  
microswitch profile door  
EL36\*  
microswitch solid/wooden door  
EL46\*  
solenoid profile door  
EL56\*  
solenoid solid/wooden door

## LOCK TYPE

EL\*60 split spindle  
EL\*61 through spindle  
EL\*66 multipoint split spindle  
EL\*67 multipoint through spindle

Last digit indicates the type of the spindle (split or through) and the cylinder type (17 mm or 22 mm).

DIGIT NOT USED

DIGIT NOT USED

## FEATURES

0 = standard  
2 = Hi - O version

## FOREND

1 = 24 mm forend  
2 = 20 mm forend

## BACKSET

5 = 55 mm  
6 = 60 mm  
7 = 65 mm  
8 = 80 mm  
9 = 100 mm

## HANDING

0 = symmetrical  
1 = (1,3)  
2 = (2,4)



# ABLOY® MOTOR LOCKS/EXAMPLE EL520

EL = electric lock, PE = panic exit lock, MP = multipoint lock

**EL 52**

**0**

**1**

**2**

**3**

**4**

**5**

**6**

## DOOR TYPE

EL4\*\*  
profile door  
EL5\*\*  
solid/wooden door

## LOCK TYPE

EL\*18 small business  
EL\*20 public  
EL\*32 high-security  
EL532HS high security  
version

Last digit indicates the type of the spindle (split or through) and the cylinder type (17 mm or 22 mm).

DIGIT NOT USED

## CONTROL UNIT

0 = with control unit  
1 = without control unit

## FEATURES

0 = standard  
2 = Hi - O version

## FOREND

1 = 24 mm forend  
2 = 20 mm forend

## BACKSET

5 = 55 mm  
6 = 60 mm  
7 = 65 mm  
8 = 80 mm  
9 = 100 mm

## HANDING

0 = symmetrical  
1 = (1,3)  
2 = (2,4)

# ABLOY® DOOR CLOSERS/FIRE DOOR CLOSERS

## DC/FD 240

1

2

3

4

5

6

### COLOUR

- 0 = zinc plated
- 1 = aluminium
- 2 = brass
- 3 = stainless steel
- 4 = black
- 5 = brown
- 6 = white
- 7 = bright chrome
- 8 = special RAL colour
- 9 = bright brass

### FEATURES

- 0 = no alternatives
- 1 = standard
- 2 = back check (BC)
- 3 = delayed closing (DC)
- 4 = BC + DC

### PACKAGING

- 0 = w/o arm
- 1 = w/OEM arm

### CUSTOMER SPECIFIC FEATURES

### FEATURES

- 0 = no specific feature
- 1 = anticorrosion version

### FEATURES

- 0 = no specific feature
- 1 - 9 = customer specific features

# ABLOY® DOOR AUTOMATICS

**DA 460**

**1**

**2**

**3**

**4**

**5**

**6**

## COLOUR

- 1 = aluminium
- 6 = white
- 8 = special RAL colour

## CUSTOMER SPECIFIC FEATURES

## FEATURES

- 0 = with transformer
- 1 = without transformer
- 2 = special; without main cable

## CUSTOMER SPECIFIC FEATURES

## CUSTOMER SPECIFIC FEATURES

## HANDING

- 0 = no handing
- 1 = closing side
- 2 = opening side

# ABLOY® DOOR HANDLES

EH = EXIT handles

## DH 004

1

2

3

4

### FINISHING

0 = Undefined  
1 = Cr Chrome  
2 = HCr Satin chrome  
3 = KiLa Polished lacquered  
4 = HaLa Brushed lacquered  
5 = Aho Anodised  
6 = V Powder coating white (jva)  
7 = KuLa Gold lacquered  
8 = Brushed chrome (hk)  
9 = Special finish  
A = Rst Stainless steel  
B = Zn NiHa Brushed nickel  
C = Apr Antique bronze  
D = Act V/white, antimicrobial white  
E = Act H/grey, antimicrobial grey  
F = Act S/blue, antimicrobial blue  
G = AmHa Antique brass brushed  
H = PR Bronze  
I = Mus/Black Powder coating black (jmu)  
J = Zn Zinc finish  
K = Cr/Mus, chrome black (PARLAMENT)  
L = Har/grey Powder coating grey (jha)  
M = Brass (me)  
N = DCr, Dark chrome  
R = GRa/graphite Powder coating graphite

### RAW MATERIAL

0 = Not specified  
1 = Aluminium  
2 = empty  
3 = empty  
4 = Stainless steel  
5 = Brass  
6 = Steel  
7 = empty  
8 = Plastic  
9 = Zinc

### PACKAGING

0 = Standard  
1 = DIY  
2 = DPP (cardboard)  
3 = DPP (plastic)  
4 = Installation package  
5 = Customised packaging (quantity, package etc.)  
6 = Baltics DIY  
7 = Baltics DPP display pack

### PRODUCT OUTLOOK

0 = Undefined  
1 = Handle (inside)  
2 = Handle (outside)  
3 = Handle pair  
4 = Mobile spindle

# ABLOY® DOOR HANDLES

EH = EXIT handles

5

6

7

8

9

## HANDEDNESS

5

0 = Undefined  
1 = left  
2 = right

## ESCUTCHEONS

6

0 = Empty  
1 = LH001  
2 = LH002  
3 = LH032/LH0321  
4 = LH004  
5 = LH014  
6 = LH065  
7 = LH007  
8 = LH008  
9 = LH019  
A = LH010  
B = LH030  
C = LH630  
D = LH3204  
E = LH4939  
F = LH562  
G = LH552

## DOOR WIDTH/SPINDLE LENGTH

7

0 = 40	8x43
1 = 41 - 60	8x23
2 = 50	8x33
3 = 51 - 60	8x35
4 = 60	8x48
5 = 61 - 80	8x53
6 = 70	8x63
7 = 80	7x16
8 = 90	7x23
9 = Undefined	
A	7x25
B	7x33
C	7x35
D	7x42
E	7x43
F	7x48
G	7x53

## EXTRA ESCUTCHEON PAIR

8

0	Door handle escutcheon
1	P-escutcheon
2	A-escutcheon
3	BB-escutcheon
4	PZ-escutcheon
5	O-escutcheon
6	PZ-BL
7	Toilet-escutcheon

## CUSTOMISATION

9

0 = standard  
1 = Customised

## DP 137

1

2

3

4

### FINISHING

1

0 = Undefined  
 1 = Cr Chrome  
 2 = HCr Satin chrome  
 3 = KiLa Polished lacquered  
 4 = HaLa Brushed lacquered  
 5 = Aho Anodised  
 6 = V Powder coating white (jva)  
 7 = KuLa Gold lacquered  
 8 = Brushed chrome (hk)  
 9 = Special finish  
 A = Rst Stainless steel  
 B = Zn NiHa Brushed nickel  
 C = Apr Antique bronze  
 D = Act V/white, antimicrobial white  
 E = Act H/grey, antimicrobial grey  
 F = Act S/blue, antimicrobial blue  
 G = AmHa Antique brass brushed  
 H = PR Bronze  
 I = Mus/Black Powder coating black (jmu)  
 J = Zn Zinc finish  
 K = Cr/Mus, chrome black (PARLAMENT)  
 L = Har/grey Powder coating grey (jha)  
 M = Brass (me)  
 N = DCr, Dark chrome

### RAW MATERIAL

2

0 = Undefined  
 1 = Aluminium  
 2 = empty  
 3 = empty  
 4 = Stainless steel  
 5 = Brass  
 6 = Steel  
 7 = empty  
 8 = Plastic  
 9 = Zinc

### PACKAGING

3

0 = Standard  
 1 = DIY  
 2 = DPP (cardboard)  
 3 = DPP (plastic)  
 4 = Installation package  
 5 = Customised packaging (quantity, package etc.)

### PRODUCT OUTLOOK

4

0 = Undefined  
 1 = Pull (K)  
 2 = Pull pair (LK)

# ABLOY® DOOR PULLS

5

6

7

8

9

## HANDEDNESS

5

0 = Undefined  
1 = left  
2 = right

## PULL LENGTH

6

0	Shortest possible length 100
1	150
2	160
3	200
4	210
5	250
6	300
7	400
8	500
9	600
A	700
B	800
C	900
D	1000
E	1100
F	1200
G	1400
H	1600
I	1800
J	2000
K	2200

## PULL DIAMETER

0	Undefined
1	8
2	12
3	20
4	24
5	25
6	28
7	30
8	40

## INSTALLATION METHOD

8

0 = undefined  
1 = 2 fastenings  
2 = 3 fastenings  
3 = R

## CUSTOMISATION

9

0 = standard  
1 = customised

## FH 525

1

2

3

4

### FINISHING

- 0 = Undefined
- 1 = Cr Chrome
- 2 = HCr Satin chrome
- 3 = KiLa Polished lacquered
- 4 = HaLa Brushed lacquered
- 5 = Aho Anodised
- 6 = V Powder coating white (jva)
- 7 = KuLa Gold lacquered
- 8 = Brushed chrome (hk)
- 9 = Special finish
- A = Rst Stainless steel
- B = Zn NiHa Brushed nickel
- C = Apr Antique bronze
- D = Act V/white, antimicrobial white
- E = Act H/grey, antimicrobial grey
- F = Act S/blue, antimicrobial blue
- G = AmHa Antique brass brushed
- H = PR Bronze
- I = Mus/Black Powder coating black (jmu)
- J = Zn Zinc finish
- K = Cr/Mus, chrome black (PARLAMENT)
- L = Har/grey Powder coating grey (jha)
- M = Brass (me)
- N = DCr, Dark chrome
- R = GRa/graphite Powder coating graphite

### RAW MATERIAL

2

- 0 = Undefined
- 1 = Aluminium
- 2 = empty
- 3 = empty
- 4 = Stainless steel
- 5 = Brass
- 6 = Steel
- 7 = empty
- 8 = Plastic
- 9 = Zinc

### PACKAGING

3

- 0 = Standard
- 1 = DIY
- 2 = DPP (cardboard)
- 3 = DPP (plastic)
- 4 = Installation package
- 5 = Customised packaging (quantity, package etc.)

### PRODUCT OUTLOOK

4

- 0 = Undefined
- 1 = Installation (inside)
- 2 = Installation (outside)
- 3 = Product pair



# ABLOY® INTERIOR HARDWARE

5

6

7

8

9

## HANDEDNESS

5

0 = undefined  
1 = left  
2 = right

## RAIL LENGTH, mm

6

0	Undefined
1	410
2	600
3	610
4	700
5	800
6	900
7	1000
8	1200
9	1700
A	2100
B	2600
C	3000
D	4000
E	5000
F	6000

EMPTY

7

EMPTY

8

## CUSTOMISATION

9

0 = standard  
1 = customised

# ABLOY® ESCUTCHEONS AND COVER PLATES, TURNKNOBS

## LH 001

1

2

3

4

### FINISHING

- 0 = Undefined
- 1 = Cr Chrome
- 2 = HCr Satin chrome
- 3 = KiLa Polished lacquered
- 4 = HaLa Brushed lacquered
- 5 = Aho Anodised
- 6 = V Powder coating white (jva)
- 7 = KuLa Gold lacquered
- 8 = Brushed chrome (hk)
- 9 = Special finish
- A = Rst Stainless steel
- B = Zn NiHa Brushed nickel
- C = Apr Antique bronze
- D = Act V/white, antimicrobial white
- E = Act H/grey, antimicrobial grey
- F = Act S/blue, antimicrobial blue
- G = AmHa Antique brass brushed
- H = PR Bronze
- I = Mus/Black Powder coating black (jmu)
- J = Zn Zinc finish
- K = Cr/Mus, chrome black (PARLAMENT)
- L = Har/grey Powder coating grey (jha)
- M = Brass (me)
- N = DCr, Dark chrome

### RAW MATERIAL

2

- 0 = Undefined
- 1 = Aluminium
- 2 = empty
- 3 = empty
- 4 = Stainless steel
- 5 = Brass
- 6 = Steel
- 7 = empty
- 8 = empty
- 9 = Zinc

### PACKAGING

3

- 0 = Standard
- 1 = DIY
- 2 = DPP (cardboard)
- 3 = DPP (plastic)
- 4 = Installation package
- 5 = Customised packaging (quantity, package etc.)

### PRODUCT OUTLOOK

4

- 0 = Undefined
- 1 = Escutcheon (inside)
- 2 = Escutcheon (outside)
- 3 = Escutcheon pair

5

6

7

8

9

## HANDEDNESS

5

- 0 = Undefined
- 1 = left
- 2 = right

## ESCUTCHEON

6

- 0 Door handle escutcheon
- 1 P-escutcheon
- 2 A-escutcheon
- 3 BB-escutcheon
- 4 PZ-escutcheon
- 5 O-escutcheon
- 6 Toilet escutcheon
- 7 Toilet escutcheon DIN

## DOOR WIDTH

7

- 0 Undefined
- 1 40 / 7x43
- 2
- 3
- 4
- 5
- 6 61 - 80 / 8x43

## EMPTY

8

## CUSTOMISATION

9

- 0 = standard
- 1 = customised



Abloy Oy is one of the leading manufacturers of locks, locking systems and architectural hardware and the world's leading developer of products in the field of electromechanical locking technology.

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.

Abloy Oy  
Wahlforssinkatu 20  
FI-80101 JOENSUU  
FINLAND  
Tel. +358 20 599 2501  
[www.abloy.com](http://www.abloy.com)

