



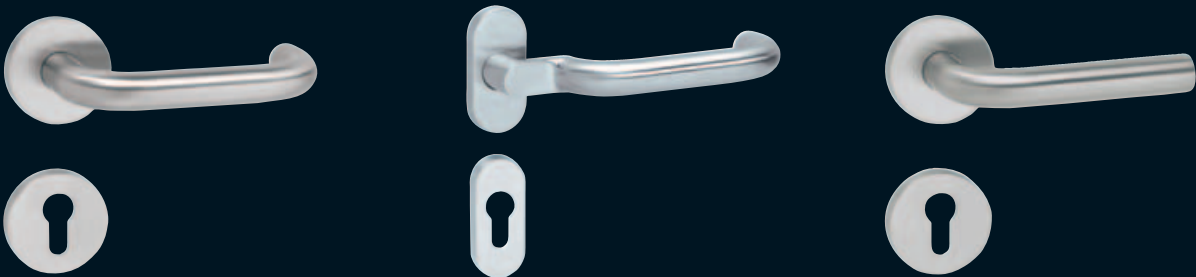
System 111 Popstar.

Material	Satin or mirror polished stainless steel, polyamide with steel core in all HEWI colours thermoplastic polyurethane (TPU)
Design	HEWI With a wide product range, System 111 offers consistent fitting equipping possibilities throughout the building.

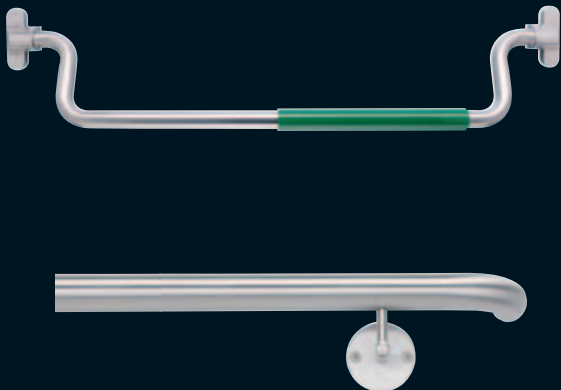


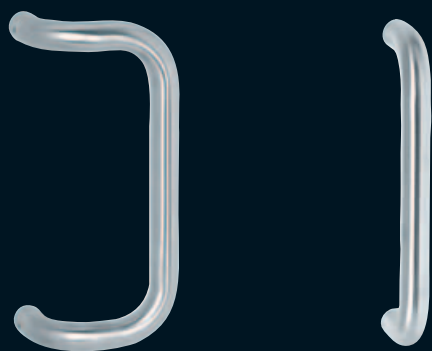
System 111 | Survey Stainless Steel

Hardware



Emergency Door Fittings | Handrails | Signage Systems



Door**Window****Sanitary Accessories**

For further information please take a look on our sanitary programme.

Lever handles

Framed door lever handles



Model 111X stainless steel
page 70



Model 116X stainless steel
page 42



Model 114X stainless steel
page 48



Model 111.23 Soft Touch
page 120



Model 114.23 Soft Touch
page 122

Lever handles

Framed door lever handles



Model 111.23 polyamide
page 112



Model 115.23 polyamide
page 118



Model 114.23GK polyamide
page 116



Model 122.23
page 216



Model 123.23
page 216

Door knobs

Pull handles



Pull handle stainless steel
page 265



Pull handle stainless steel
page 269



CombiSystem stainless steel
page 276



Pull handle polyamide
page 280



Pull handle polyamide
page 282

Window handles



Model 111X stainless steel
page 190



Model 116X stainless steel
page 245



Model 111 polyamide
page 252



Model 116 polyamide
page 253

Emergency door fittings



Push/pull handle stainless steel
page 160



Push/pull handle polyamide
page 163



Panic bar stainless steel
page 165

Door accessories



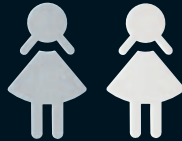
Door stops stainless steel
page 331



Door stops polyamide
page 335



Symbol man
page 332, 337



Symbol lady
page 332, 337

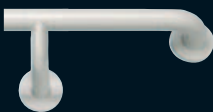


Symbol wheelchair
page 332, 337

Handrails



circum stainless steel
page 393



color polyamide
page 388

Signage systems



guide stainless steel
page 402



guide synthetic material
page 402

Sanitary stainless steel



Toilet brush unit
page 421



Toilet roll holder
page 337



Spare roll holder
page 337

Sanitary stainless steel



Toilet brush unit
page 425



Toilet roll holder
page 427



Spare roll holder
page 427

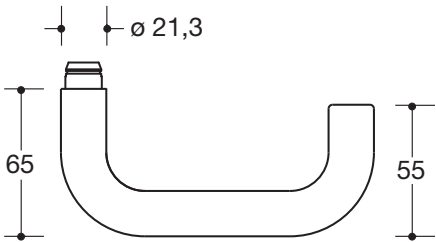
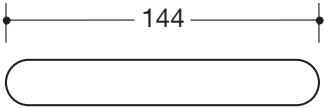


Waste bin
page 424



Wall-mounted ashtray
page 424

Softlink



S9J9E

Lever handle 111X with roses or backplate
Stainless steel A = satin, C = mirror polished
B-technology EN 1906 class 3
H-technology EN 1906 class 4
EN 179

Further lever handles

Pull handles

Window handles

Sanitary



112X
page 46

113X
page 48

114X
page 48

116X
page 42

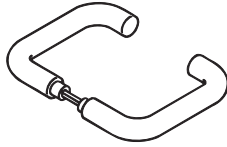
111XA....G2
page 213

111XAFG.1
page 190

805.21.100
page 337

Item Number

Dimensions in mm / Specification


111XAB
HEWI Lever handle (B-technology)

made of stainless steel, ø 21,3 mm, with 8 mm standard square spindle and M5 x 8 threaded bolt.

111XABLT

do., female part separately

111XAH
HEWI Lever handle (H-technology)

made of stainless steel, ø 21,3 mm, with 8 mm standard square spindle and M5 x 8 threaded bolt.

111XAHLT

do., female part separately

72.6B
HEWI Spindle

zinc passivated steel, for one-sided mounting of lever handle female parts in H-technology.

69.6B
HEWI Spindle

zinc passivated steel, for connecting half lever handle female parts in B- and H-technology.

**Rose
B/H-technology**

305.21XAB
305.21XAH

Escutcheon

306.23XA

**Escutcheon
with turn knob**

306.23XANR

**Security
escutcheon**

306.23XAES

**Sec. escutcheon
with cylinder cover**

306.23XAESZ


**Rose
H-technology**

315.21XAH

Escutcheon

316XAH

**Security
escutcheon**

316XAES

**Sec. escutcheon
with cylinder cover**

316XAESZ


**Backplate
B/H-technology**

230.21XAB
230.21XAH

**Backplate
with turn knob**

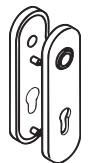
230.21XABNR
230.21XAHNR

**Backplate
H-technology**

219.21XAH

**Backplate
with turn knob**

219.21XAHNR



Ordering and further information

Item number
Please advise surface finish when ordering:
A = satin, C = mirror polished
Square
Door thickness
Keyway
If applicable (backplates)
If applicable emergency release (wc)

square key or coin (FBD or FBM)

Cross-references

← Further products System 111 **page 32**

→ Levers on rose **page 114**

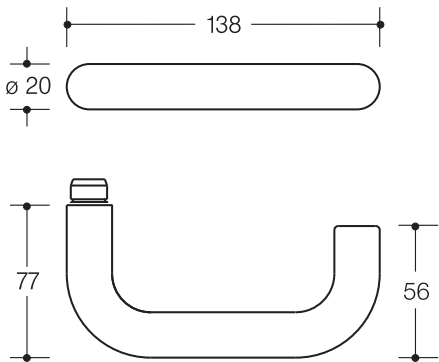
→ Door knobs **page 115**

→ Components **page 132**

→ Spindles, installation jig, center bit **page 154**

→ Technical information **from page 156**

Softlink



W6Y3E

Lever handle 111
Polyamide

with roses or backplate
Available HEWI colours
see inlay on backpage

E-technology
R-technology

EN 1906 class 4
EN 179

Further lever handles



111.23
page 38

114.23GK
page 49

115.23
page 44

Pull handles



550.33GKLT
page 225

Window handles



111FG.1
page 198

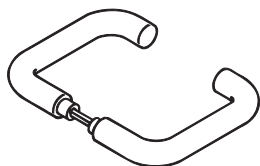
Sanitary



477.20.100
page 343

Item Number

Dimensions in mm / Specification

**111E****HEWI Lever handle (E-technology)**

made of high-quality polyamide, ø 20 mm, with corrosion resistant steel insert and 8 mm standard square spindle.

111ELT

do., female part separately

111EST

do., male part separately

111R**HEWI Lever handle (R-technology)**

made of high-quality polyamide, ø 20 mm, with corrosion resistant steel insert and 8 mm standard square spindle.

111RLT

do., female part separately with standard square spindle 8 mm

60.9R**HEWI Lever spindle (spring pin)**

zinc passivated steel, for connecting lever half female parts in R-technology.

72.9R**HEWI Spindle**

zinc passivated steel, for one-sided mounting of lever handle female parts in R-technology.

System 111

**Rose
E/R-technology**305.20E
305.20R**Escutcheon**

306.23

**Escutcheon
with turn knob**

306.23NR

**Disabled turn
and indicator**

S24270

**Security
escutcheon**

306.23ES

**Sec. escutcheon
with cylinder cover**

306.23ESZ

Spacer306.23ESF
306.23ESZF**Rose
R-technology**

315.20R

**Escutcheon suitbl.
for framed doors**

316R

**Security
escutcheon**

316ES

**Sec. escutcheon
with cylinder cover**

316ESZ

Spacer

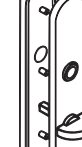
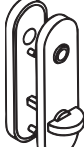
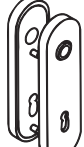
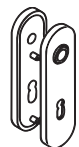
316ESF

**Backplate**230.20E
230.20R**Backplate
with turn knob**230.20ENR
230.20RNR**Backplate**

285.20R

**Backplate
with turn knob**

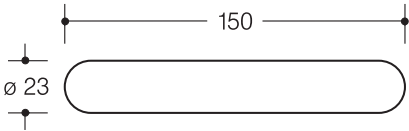
285.20RNR

Backplate235.20E
235.20R**Backplate
with turn knob**235.20ENR
235.20RNR**Ordering and further information****Item number****Colour****Square****Door thickness****Keyway****If applicable (backplates)****If applicable emergency release (wc)**

square key or coin (FBD or FBM)

Cross-references← Further products System 111 **page 32**→ Levers on rose **page 114**→ Door knobs **page 115**→ Components **page 133**→ Spindles, installation jig, center bit **page 154**→ Technical information **from page 156**

Softlink

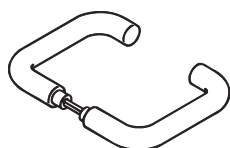


 **W9D3E**
Lever handle 111.23 with roses or backplate
Polyamide Available HEWI colours
see inlay on backpage
R-technology EN 1906 class 4
EN 179 

Further lever handles			Pull handles	Window handles	Sanitary
					
111 page 36	114.23GK page 49	115.23 page 44	550.33GKLT page 225	111FG.1 page 198	477.21.100 page 343

Item Number

Dimensions in mm / Specification

**111.23E****111.23ELT****111.23EST****111.23R****111.23RLT****60.9R****72.2****HEWI Lever handle (E-technology)**

made of high-quality polyamide, ø 23 mm, with corrosion resistant steel insert and 8 mm standard square spindle.

do., female part separately

do., male part separately

HEWI Lever handle (R-technology)

made of high-quality polyamide, ø 23 mm, with corrosion resistant steel insert and 8 mm standard square spindle.

do., female part separately and standard square spindle 8 mm

HEWI Lever spindle (spring pin)

zinc passivated steel, for connecting lever half female parts in R-technology.

HEWI Spindle for Half Set (same side mounting)

zinc passivated and chromated steel, for mounting half set lever handles 111E, 111.23E or 115.23E.

System 111

**Rose
E/R-technology**305.23E
305.23R**Escutcheon**

306.23

**Escutcheon
with turn knob**

306.23NR

**Disabled turn
and indicator**

S24270

**Security
escutcheon**

306.23ES

**Sec. escutcheon
with cylinder cover**

306.23ESZ

Spacer306.23ESF
306.23ESZF**Rose
R-technology**

315.23R

**Escutcheon suitbl.
for framed doors**

316R

**Security
escutcheon**

316ES

**Sec. escutcheon
with cylinder cover**

316ESZ

Spacer

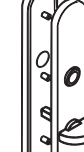
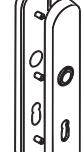
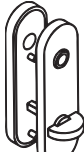
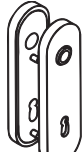
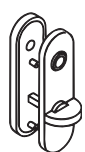
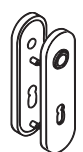
316ESF

**Backplate**230.23E
230.23R**Backplate
with turn knob**230.23ENR
230.23RNR**Backplate**

285.23R

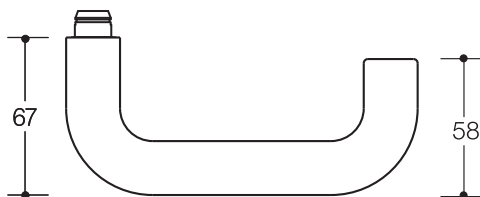
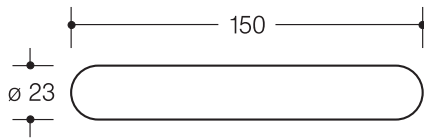
**Backplate
with turn knob**

285.23RNR

Backplate235.23E
235.23R**Backplate
with turn knob**235.23ENR
235.23RNR**Ordering and further information****Item number****Square****Door thickness****Keyway****If applicable (backplates)****If applicable emergency release (wc)**

square key or coin (FBD or FBM)

Cross-references← Further products System 111 **page 32**→ Levers on rose **page 114**→ Door knobs **page 115**→ Components **page 133**→ Spindles, installation jig, center bit **page 154**→ Technical information **from page 156**



W9H3E

Lever handle 111.23PB with roses

Polyurethane 90 (black matt), 92 (anthracite grey matt)

B-technology EN 1906 class 3

H-technology EN 1906 class 4

EN 179 

Further lever handles



114.23PB
page 49

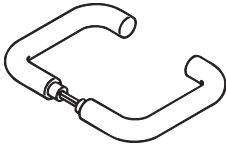
Pull handles



111PB.3343G1
page 229

Item Number

Dimensions in mm / Specification



111.23PBH

HEWI Lever handle Soft Touch (H-technology)
made of thermoplastic polyurethane (TPU), ø 23 mm, with
corrosion resistant steel insert and 8 mm standard square spindle.

111.23PBHLT

do., female part separately with 8 mm standard square spindle

111.23PBB

HEWI Lever handle Soft Touch (B-technology)
made of thermoplastic polyurethane (TPU), ø 23 mm, with
corrosion resistant steel insert and 8 mm standard square spindle.

111.23PBBLT

do., female part separately with 8 mm standard square spindle

69.6B

HEWI Spindle
zinc passivated steel, for connecting half lever handle
female parts in in B- and H-technology.

72.6B

HEWI Spindle
zinc passivated steel, for one-sided mounting of lever handle
female parts in H-technology.

**Rose
B/H-technology**
305.23PBB
305.23PBH

Escutcheon
306.23PB

**Disabled
turn and indicator**
S24270PB

**Escutcheon
with turn knob**
306.23PBNR



**Rose
H-technology**
315.23PBH

Escutcheon
316PBH

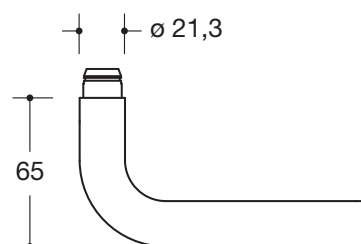
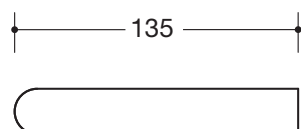


Ordering and further information

Item number
Colour
Square
Door thickness
Keyway
If applicable emergency release (wc)
square key or coin (FBD or FBM)

Cross-references

← Further products System 111 **page 32**
→ Levers on rose **page 114**
→ Door knobs **page 115**
→ Components **page 133**
→ Spindles, installation jig, center bit **page 154**
→ Technical information **from page 156**



Lever handle 116X with roses and backplate
Stainless steel A = satin, C = mirror polished
B-technology EN 1906 class 3
H-technology EN 1906 class 4

Further lever handles



111X
page 34



112X
page 46



113X
page 48



114X
page 48

Pull handles



111XA....G2
page 213

Window handles



111XAFG.6
page 191

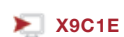
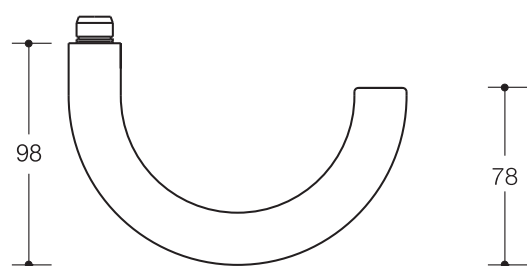
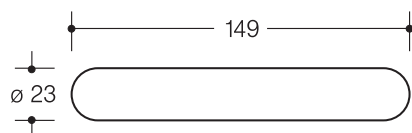
Sanitary



805.21.100
page 337

HEWI Hardware | 43

Softlink



Lever handle 115.23 with roses or backplate
Polyamide Available HEWI colours
 see inlay on backpage
R-technology EN 1906 class 4

Further lever handles



111
page 36

111.23
page 38

114.23GK
page 49

Pull handles



550.33GKLT
page 225

Window handles



111FG.1
page 198

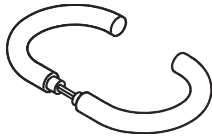
Sanitary



477.20.100
page 343

Item Number

Dimensions in mm / Specification


115.23R
HEWI Lever handle (R-technology)

made of high-quality polyamide, ø 23 mm, with corrosion resistant steel insert and 8 mm standard square spindle.

115.23RLT

do., female part separatel with 8 mm standard square spindle

60.9R
HEWI Lever spindle (spring pin)

zinc passivated steel, for connecting lever half female parts in R-technology.

72.9R
HEWI Spindle

zinc passivated steel, for one-sided mounting of lever handle female parts in R-technology.

System 111

**Rose
R-technology**
305.23R

Escutcheon
306.23

**Disabled turn
and indicator**
S24270

**Escutcheon
with turn knob**
306.23NR

**Security
escutcheon**
306.23ES

**Sec. escutcheon
with cylinder cover**
306.23ESZ

Spacer
306.23ESF
306.23ESZF

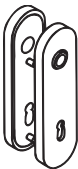
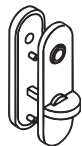
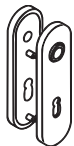
Backplate
230.23R

**Backplate
with turn knob**
230.23RNR

Backplate
285.23R

**Backplate
with turn knob**
285.23RNR

Backplate
235.23R

**Backplate
with turn knob**
235.23RNR


Ordering and further information

Item number
Colour
Square
Door thickness
Keyway
If applicable (backplates)
If applicable emergency release (wc)

square key or coin (FBD or FBM)

Cross-references

← Further products System 111 **page 32**

→ Levers on rose **page 114**

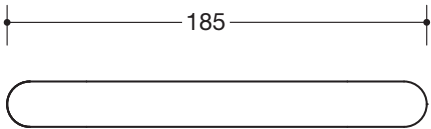
→ Door knobs **page 115**

→ Components **page 133**

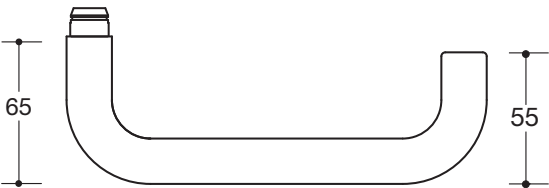
→ Spindles, installation jig, center bit **page 154**

→ Technical information **from page 156**

Softlink



Ø 21,3

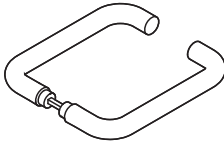


Lever handle 112X with roses or backplate
Stainless steel A = satin, C = mirror polished
H-technology EN 1906 class 4
EN 179 

Further lever handles				Pull handles	Window handles	Sanitary
						
111X page 34	113X page 48	114X page 48	116X page 42	111XA....G2 page 213	111XAFG.1 page 190	805.21.100 page 337

Item Number

Dimensions in mm / Specification


112XAH
HEWI Lever handle (H-technology)

made of stainless steel, ø 21,3 mm, with 8 mm standard square spindle M5 x 8 set screw.

112XAHLT

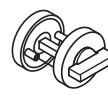
do., female part separately

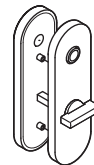
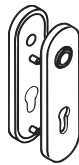
69.6B
HEWI Spindle

zinc passivated steel, for connecting half lever handle
Female parts in B- and H-technology.

**Rose
H-technology**
305.21XAH

Escutcheon
306.23XA

**Escutcheon
with turn knob**
306.23XANR

**Backplate
H-technology**
230.21XAH

**Backplate
with turn knob**
230.21XAHNR


Ordering and further information

Item number
Please advise surface finish when ordering:
A = satin, C = mirror polished
Square
Door thickness
Keyway
If applicable (backplates)
If applicable emergency release (wc)

square key or coin (FBD or FBM)

Cross-references

← Further products System 111 **page 32**

→ Levers on rose **page 114**

→ Door knobs **page 115**

→ Components **page 132**

→ Spindles, installation jig, center bit **page 154**

→ Technical information **from page 156**

Softlink
Item Number

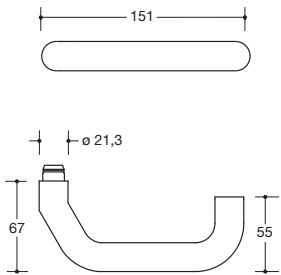
Dimensions in mm / Specification



F1J9E



111XAH51.340



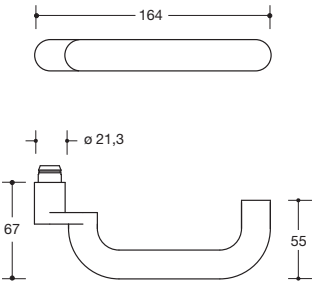
HEWI Framed door lever handle (H-technology)
made of stainless steel, ø 21,3 mm, with oval rose, user category class 4, lever and rose fixed by pivot bearing with all-round self-locking facility, with 8 mm standard square spindle and M5 x 8 set screw.
Consists of female part 113XAHLT and rose 315.21XAHKN
Following escutcheons are compatible:
316XAH, 316XAES, 316XAESZ



S1C1E



111XAH51.440



HEWI Framed door lever handle (H-technology)
made of stainless steel, ø 21,3 mm, with oval rose, user category class 4, lever and rose fixed by pivot bearing with all-round self-locking facility, with 8 mm standard square spindle and M5 x 8 set screw.
Consists of female part 114XAHLT and rose 315.21XAHKN
Following escutcheons are compatible:
316XAH, 316XAES, 316XAESZ

Material | Surface

Escape- | Framed Door Lever Fittings

Stainless steel
A = satin, C = mirror polished
Polyamide
Available HEWI colours see inlay
on the back page
Polyamide, matt
90 (black matt), 92 (anthracite grey matt)

B-technology EN 1906 class 3
R/H-technology EN 1906 class 4
EN 179

Softlink
Item Number

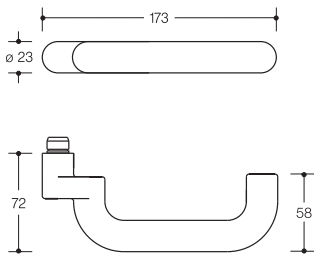
Dimensions in mm / Specification



 **S1S5E**



111R51.440



HEWI Framed door lever handle (R-technology)

made of high-quality polyamide, neck $\varnothing$ 23 mm, with oval rose, user category class 4, lever and rose fixed by pivot bearing with all-round self-locking facility, with 8 mm standard square spindle and M5 x 8 set screw.

Consists of female part 114.23GKRLT and rose 315.21XAHKN

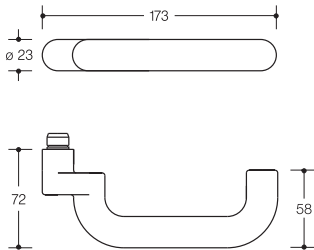
Following escutcheons are compatible:
316R, 316ES, 316ESZ



 **W1H7E**



111PBH51.440



HEWI Framed door lever handle Soft Touch (H-technology)

made of made of polyurethane steel composite, neck $\varnothing$ 23 mm, with oval rose, user category class 4, lever and rose fixed by pivot bearing with all-round self-locking facility, with 8 mm standard square spindle and M5 x 8 set screw.

Consists of female part 114.23PBHLT and rose 315.23PBHKN

Following escutcheons are compatible:
316PBH

Ordering and further information

Item number
Colour resp.
Please advise surface finish when ordering:
A = satin, C = mirror polished
Square
Model 114.23PB:
Left- or right-handed

Cross-references

→ Ordering and further information on roses
page 157
→ Spindles, installation jigs page 154