



Range 180

Stainless Steel. Glass. Slate.

Material	Satin or mirror polished stainless steel, alternatively with inlay from glass or slate
Design	HEWI / Produktdesign Tesseraux + Partner, Potsdam

Lever handles

				
Model 181X page 102	Model 185X page 104	Model 185X page 104	New Model 185XI, glass page 106	New Model 185XI, slate page 106

Lever handles

Framed door lever handles

			
Model 186X page 108	New Model 186X page 108	New Model 187X page 110	New Model 187X page 110

Window handles

Pull handles

				
Model 180XAFG.5B page 195	Model 180XAFG.5 page 195	Model 180XAFGA.5, lockable page 195	100XA.3035G1 page 208	New 100XA...G6 page 209

Door accessories

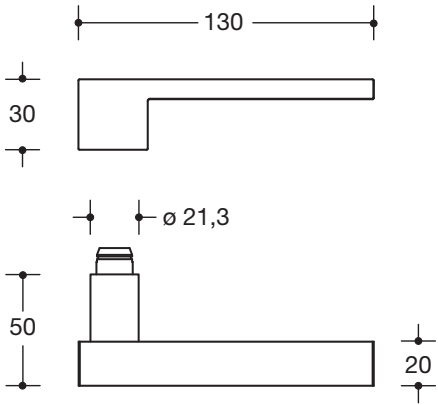
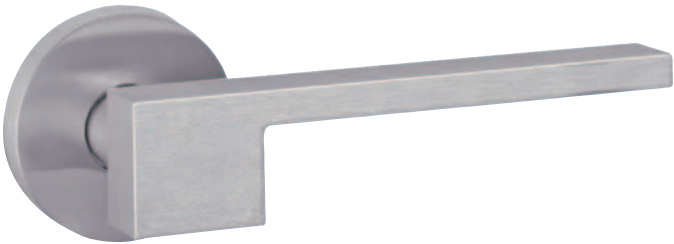
Signage Systems

			
Door stop page 312	Door stop page 312	Door stop page 312	guide stainless steel page 302

Sanitary

		
Toilet brush unit page 338	Toilet roll holder page 337	Single hook page 341

Softlink



K4Y3E

Lever handle 181X with roses or backplate
Stainless steel A = satin, C = mirror polished
B-technology EN 1906 class 3
H-technology EN 1906 class 4

Further lever handles

Pull handles

Window handles

Sanitary



185X
page 104



185XI
page 106



186X
page 108



187X
page 110



100XA.3035G1
page 208



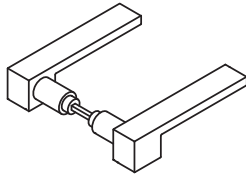
180XAFG.5
page 195



805.20.200
page 338

Item Number

Dimensions in mm / Specification

**181XAB****HEWI Lever handle (B-technology)**

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

181XABLT

do., female part separately, with 8 mm standard square spindle and M5 x 8 set screw.

181XAH**HEWI Lever handle (H-technology)**

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

181XAHLT

do., female part separately, with 8 mm standard square spindle and M5 x 8 set screw.

69.6B**HEWI Spindle**

zinc passivated steel, for connecting half lever handle female parts 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**305.21XAB
305.21XAH**Escutcheon**

306.23XA

**Escutcheon
with knob**

306.23XANR

**Security
escutcheon**

306.23XAES

**Sec. escutcheon
with cylinder cover**

306.23XAESZ

**Rose
B/H-technology**307.21XAB
307.21XAH**Escutcheon**

308XA

**Escutcheon
with turn knob**

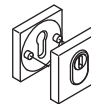
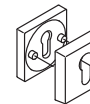
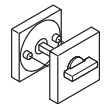
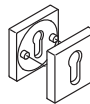
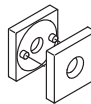
308XANR

**Security
escutcheon**

308XAES

**Sec. escutcheon
with cylinder cover**

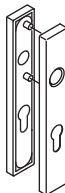
308XAESZ

**Backplate
H-technology**

220.21XAH

**Backplate
with turn knob**

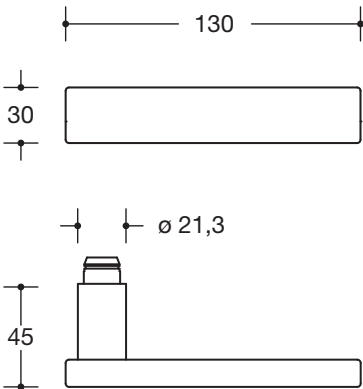
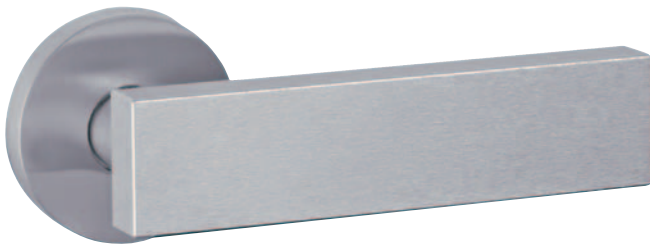
220.21XAHNR

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

square key or coin (FBD or FBM)

Cross-references← Further products Range 180 **page 101**→ 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



Lever handle 185X with roses or backplate
Stainless steel A = satin, C = mirror polished
B-technology EN 1906 class 3
H-technology EN 1906 class 4

Further lever handles

Pull handles

Window handles

Sanitary



181X
page 102



185XI
page 106



186X
page 108



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page 110



100XA.3035G1
page 208



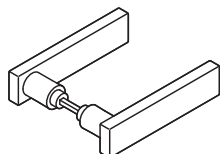
180XAFG.5
page 195



805.20.200
page 338

Item Number

Dimensions in mm / Specification

**185XAB****HEWI Lever handle (B-technology)**

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

185XABLT

do., female part separately, with 8 mm standard square spindle and M5 x 8 set screw.

185XAH**HEWI Lever handle (H-technology)**

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

185XAHLT

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 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

305.21XAB
305.21XAH

Escutcheon

306.23XA

Escutcheon with knob

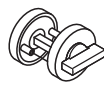
306.21XANR

Security escutcheon

306.23XAES

Sec. escutcheon with cylinder cover

306.23XAESZ

**Rose B/H-technology**

307.21XAB
307.21XAH

Escutcheon

308XA

Escutcheon with turn knob

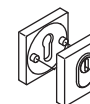
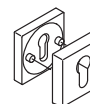
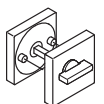
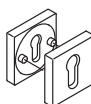
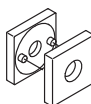
308XANR

Security escutcheon

308XAES

Sec. escutcheon with cylinder cover

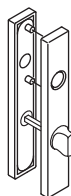
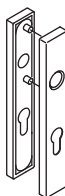
308XAESZ

**Backplate H-technology**

220.21XAH

Backplate with turn knob

220.21XAHNR

**Ordering and further information****Item number**

Please advise surface finish when ordering:

A = satin, C = mirror polished

Square**Door thickness****Keyway**

If applicable distance (backplates)

If applicable emergency release (wc)

square key or coin (FBD or FBM)

Cross-references

← Further products Range 180 **page 101**

→ Levers on rose **page 114**

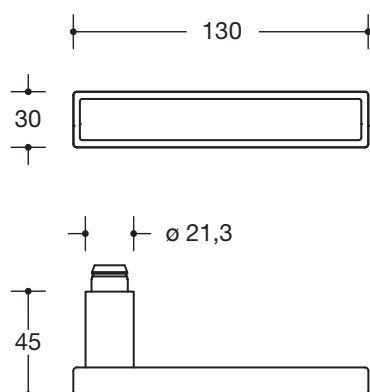
→ Door knobs **page 115**

→ Components **page 132**

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

→ Technical information **from page 156**

Softlink



Lever handle 185XI with roses
Stainless steel A = satin
Inlay naturally portuguese slate or white glass
B-technology EN 1906 class 3

Further lever handles



181X
page 102



185X
page 104



186X
page 108



187X
page 110

Pull handles



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page 208

Window handles



180XAFG.5
page 195

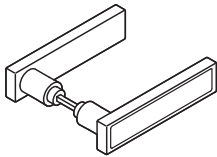
Sanitary



805.20.200
page 338

Item Number

Dimensions in mm / Specification



New 185XIB

HEWI Lever handle (B-technology)
made of stainless steel, with inlay from glas or slate,
neck ø 21,3 mm, with 8 mm standard square spindle and
M5 x 8 set screw.

New 185XIBLT

do., female part separately, with 8 mm standard square spindle.
and M5 x 8 set screw.

69.6B

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

**Rose
B-technology**
305.21XAB

Escutcheon
306.23XA

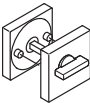
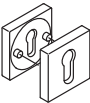
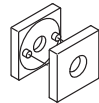
**Escutcheon
with turn knob**
306.23XANR



**Rose
B-technology**
307.21XAB

Escutcheon
308XA

**Escutcheon
with turn knob**
308XANR



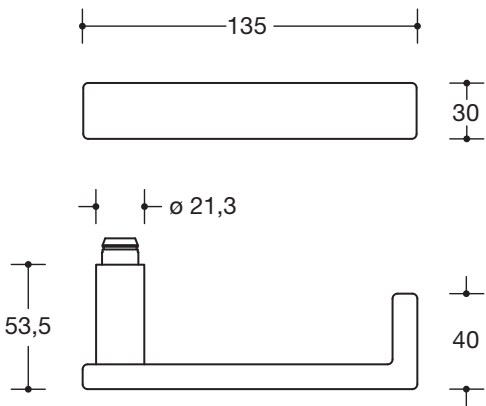
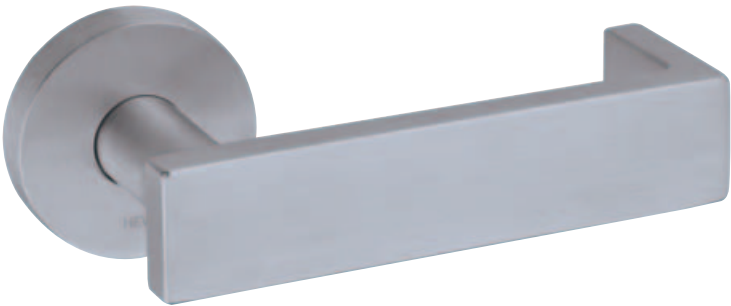
Ordering and further information

Item number
Please advise inlay when ordering
Square
Door thickness
Keyway
If applicable emergency release (wc)
square key or coin

Cross-references

← Further products Range 180 **page 101**
→ 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



K7K4E

Lever handle 186X with roses
Stainless steel A = satin, C = mirror polished
B-technology EN 1906 class 3
H-technology EN 1906 class 4
EN 179 

Further lever handles



181X
page 102



185X
page 104



185XI
page 106



187X
page 110



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page 208



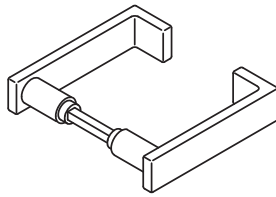
180XAFG.5
page 195



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page 338

Item Number

Dimensions in mm / Specification


New 186XAH

HEWI Lever handle (H-technology)

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

New 186XAHLT

do., female part separately, with 8 mm standard square spindle. and M5 x 8 set screw.

69.6B

HEWI Spindle

zinc passivated steel, for connecting half lever handle female parts 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-technology**
305.21XAH

Escutcheon
306.23XA

**Escutcheon
with turn knob**
306.23XANR

**Security
escutcheon**
306.23XAES

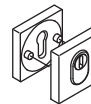
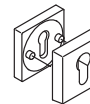
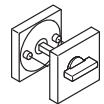
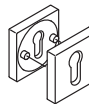
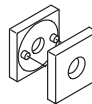
**Sec. escutcheon
with cylinder cover**
306.23XAESZ

**Rose
B-technology**
307.21XAH

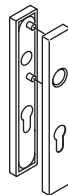
Escutcheon
308XA

**Escutcheon
with turn knob**
308XANR

**Security
escutcheon**
308XAES

**Sec. escutcheon
with cylinder cover**
308XAESZ

**Backplate
H-technology**

220.21XAH


**Backplate
with turn knob**

220.21XAHNR


Ordering and further information
Item number
Please advise surface finish when ordering:

A = satin, C = mirror polished

Square
Door thickness
Keyway
If applicable distance (backplates)
If applicable emergency release (wc)

square key or coin (FBD or FBM)

Cross-references

← Further products Range 180 **page 101**

→ 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

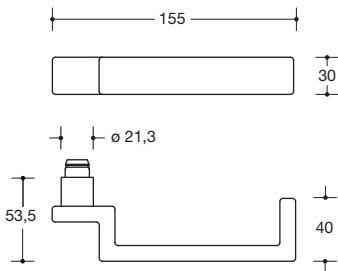
Dimensions in mm / Specification



U7C1E



New 180XAH51.740



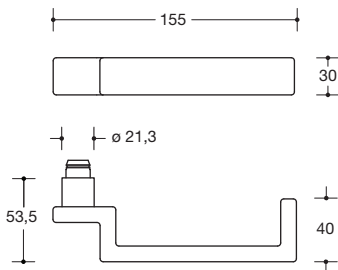
HEWI Framed door lever handle (H-technology)
 made of stainless steel, neck $\varnothing$ 21,3 mm, with oval rose, user category class 4, lever and rose fixed by pivot bearing with all-round self-locking facility, with 8 mm standard square spindle and M5 x 8 set screw.
 Consists of female part 187XAHLT and rose 315.21XAH.
 Following escutcheons are compatible:
 317.21XAH



U7C1E



New 180XAH51.7B0



HEWI Framed door lever handle (H-technology)
 made of stainless steel, neck $\varnothing$ 21,3, with square 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 187XAHLT and rose 317.21XAH.
 Following escutcheons are compatible:
 318XA

Material Surface	Escape- Framed Door Lever Fittings	Ordering and further information
		Item number Please advise surface finish when ordering: A = satin, C = mirror polished Square
Stainless steel A = satin, C = mirror polished	H-technology EN 1906 class 4	Cross-references → Spindles, installation jigs page 154 → Technical information from page 156