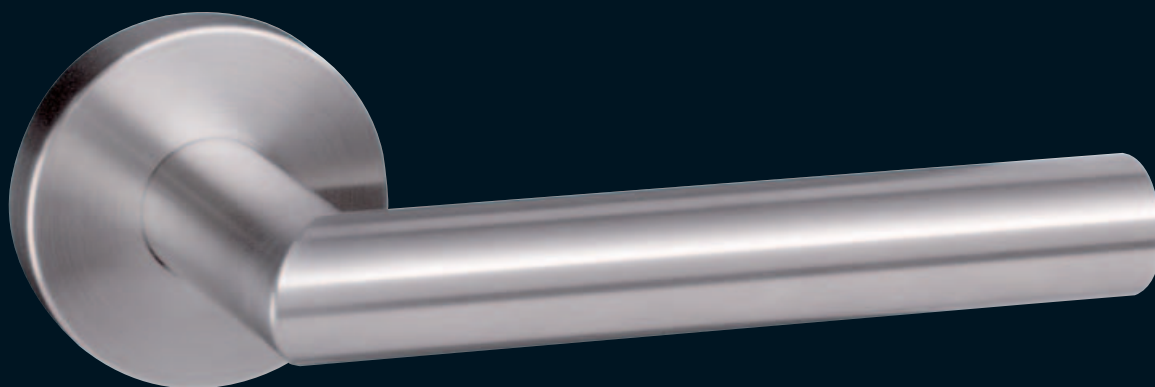




System 162

162 The System.

Material Satin or mirror polished stainless steel, polyamide with steel core in pure white, anthracite grey or jet black, aluminium

Clear, functional and without superfluous details: System 162 is excellent with doors and windows with clear shaping and a wide-ranging assortment extending to special solutions for public buildings, such as e.g. panic bar or push/pull handle.

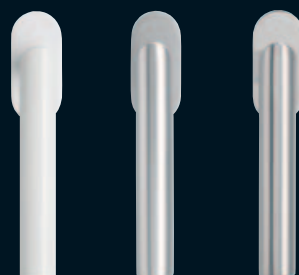
System 162 | Survey

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 stainless steel



Model 161X
page 56



Model 162X
page 58



Model 163X
page 70



Model 164X
page 70



Model 165X
page 60



Model 166X
page 70

Door knobs

Stainless steel



Model 106X
page 128



Model 107X
page 128



Model 162.21A
page 64



Model 165.21A
page 66



Model 166.21A
page 71

Lever handles

Framed door lever handles aluminium

Lever handles

Framed door lever handles polyamide



Model 162.21P
page 66



Model 165.21P
page 68



Model 166.21P
page 72

Pull handles stainless steel



Pull handle
page 217



Pull handle
page 216



Pull handle
page 219



CombiSystem
page 223

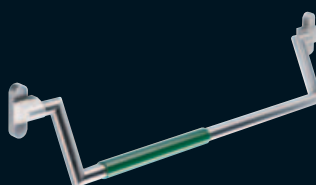
Emergency door fittings stainless steel



Push/pull handle
page 175



Push/pull handle
page 176



Panic bar
page 178

Window handles



Model 161X stainless steel
page 192



Model 162X stainless steel
page 193



Model 162A aluminium
page 197



Model 162P polyamide
page 201

Door accessories



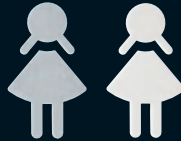
Door stops stainless steel
page 313



Door stops polyamide
page 317



Symbol male
page 314, 319

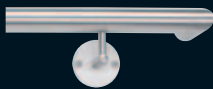


Symbol female
page 314, 319



Symbol wheelchair
page 314, 319

Handrails



circum stainless steel
page 261

Signage systems



guide stainless steel
page 302



guide aluminium
page 302



guide synthetic material
page 302

Sanitary accessories stainless steel



Toilet brush unit
page 334



Toilet roll holder, single
page 335



Toilet roll holder, double
page 335

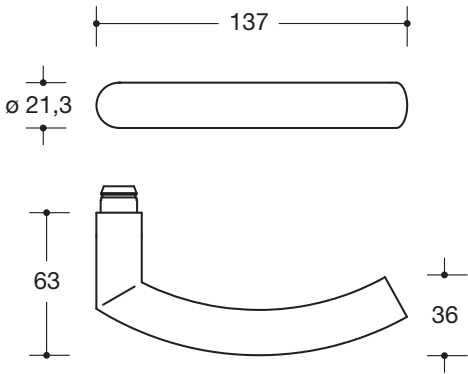


Spare roll holder
page 335



Single hook
page 335

Softlink



Z1D3E

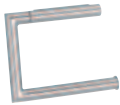
Lever handle 161X with roses or backplate
Stainless steel A = satin, C = mirror polished
B-technology EN 1906 class 3
H-technology EN 1906 class 4

Further lever handles

Pull handles

Window handles

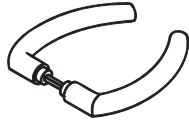
Sanitary



163X page 70	162X page 58	164X page 70	165X page 60	160XA...G1 page 216	162XAFG.1 page 192	162.21.100XA page 335
------------------------	------------------------	------------------------	------------------------	-------------------------------	------------------------------	---------------------------------

Item Number

Dimensions in mm / Specification


161XAH
HEWI Lever handle (H-technology)
made of stainless steel, ø 21,3 mm, with standard square spindle 8 mm.

161XAHLT

do., female part separately
Female parts with set screw M5 x 8 on request.

161XAB
HEWI Lever handle (B-technology)
made of stainless steel, ø 21,3 mm, with standard square spindle 8 mm.

161XABLT

do., female part separately

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 turn knob**
306.23XANR

**Security
escutcheon**
306.23XAES

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

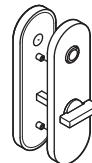
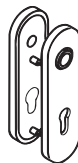
**Rose
H-technology**
315.21XAH

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


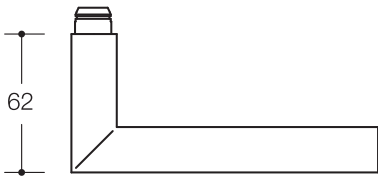
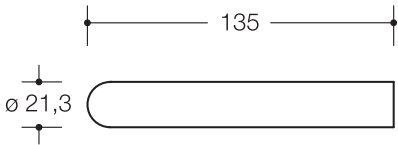
Ordering and further information

Item number
Please advise surface finish when ordering
Square
Door thickness
Keyway
If applicable distance (backplates)
If applicable emergency release (wc)
 square key or coin (FBD or FBM)

Cross-references

← Further products System 162 **page 54**
 → 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 162X 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



164X
page 70



165X
page 60



166X
page 70



161X
page 56

Pull handles



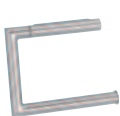
160XA...G1
page 216

Window handles



162XAFG.2
page 193

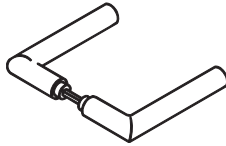
Sanitary



162.21.100XA
page 335

Item Number

Dimensions in mm / Specification


162XAH
HEWI Lever handle (H-technology)
made of stainless steel, ø 21,3 mm, with 8 mm standard square spindle.

162XAHLT

do., female part separately
Female parts with set screw M5 x 8 on request.

162XAB
HEWI Lever handle (B-technology)
made of stainless steel, ø 21,3 mm, with with 8 mm standard square spindle.

162XABLT

do., female part separately

69.6B
HEWI Spindle
zinc passivated steel, for connecting half lever handle female parts in B- and H-technology.

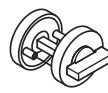
72.6B
HEWI Spindle
zinc passivated steel, for one-sided mounting of lever handle female parts in H-technology.

**Rose
B/H-technology**
305.21XAB
305.21XAH

Escutcheon
306.23XA

**Escutcheon
with turn knob**
306.23XANR

**Security
escutcheon**
306.23XAES

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

**Rose
H-technology**
315.21XAH

Escutcheon
316XAH

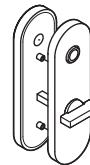
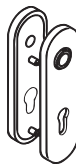
**Security
escutcheon**
316XAES

**Sec. escutcheon
with cylinder cover**
316XAESZ

**Backplate
H-technology**
219.21XAH

**Backplate
with turn knob**
219.21XAHNR

**Backplate
B/H-technology**
230.21XAB
230.21XAH

**Backplate
with turn knob**
230.21XABNR
230.21XAHNR


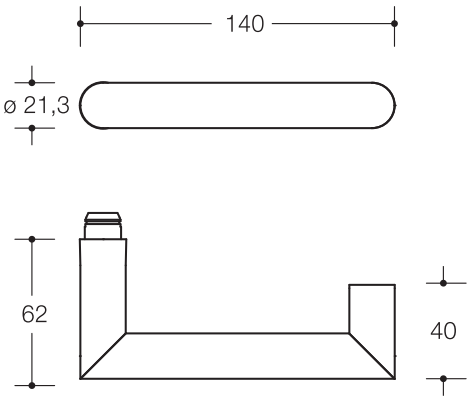
Ordering and further information

Item number
Please advise surface finish when ordering
Square
Door thickness
Keyway
If applicable distance (backplates)
If applicable emergency release (wc)
square key or coin (FBD or FBM)

Cross-references

← Further products System 162 **page 54**
→ 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



Z9Y3E

Lever handle 165X 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



161X
page 56



162X
page 58



166X
page 70



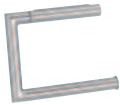
164X
page 70



160XA...G1
page 216



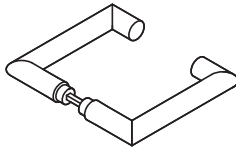
162XAFG.2
page 193



162.21.100XA
page 335

Item Number

Dimensions in mm / Specification


165XAH
HEWI Lever handle (H-technology)

made of stainless steel, ø 21,3 mm, standard square spindle 8 mm.

165XAHLT

do., female part separately

Female parts with set screw M5 x 8 on request.

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
H-technology**
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

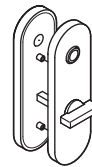
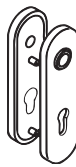
**Security
escutcheon**
316XAES

**Sec. escutcheon
with cylinder cover**
316XAESZ

**Backplate
H-technology**
219.21XAH

**Backplate
with turn knob**
219.21XAHNR

**Backplate
B/H-technology**
230.21XAH

**Backplate
with turn knob**
230.21XAHNR


Ordering and further information

Item number
Please advise surface finish when ordering
Square
Door thickness
Keyway
If applicable distance (backplates)
If applicable emergency release (wc)

square key or coin (FBD or FBM)

Cross-references

← Further products System 162 **page 54**

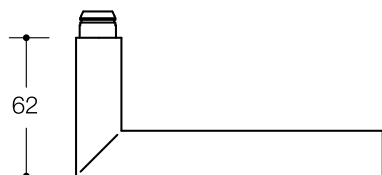
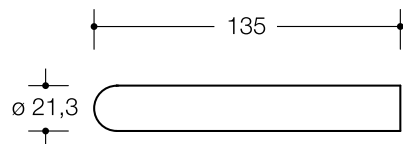
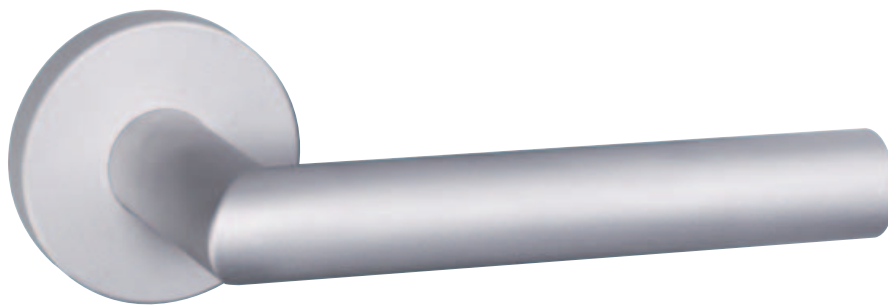
→ Levers on rose **page 114**

→ Door knobs **page 115**

→ Components **page 132**

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

→ Technical information **from page 156**



Lever handle 162.21A with roses

Aluminium EV1 (matt)

B-technology EN 1906 class 3

H-technology EN 1906 class 4

Further lever handles



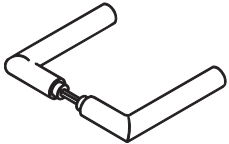
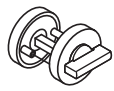
165.21A
page 64

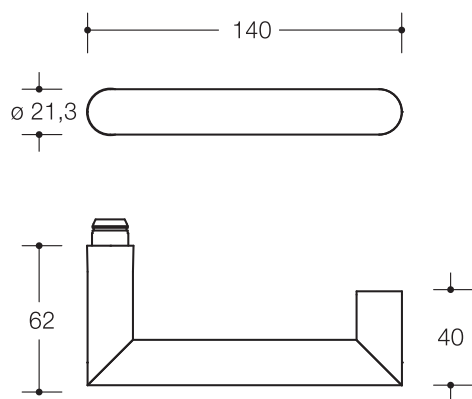
166.21A
page 71

Window handles



162ABFG.2
page 197

Item Number		Dimensions in mm / Specification		
	162.21ABB	HEWI Lever handle (B-technology) made of aluminium, ø 21,3 mm, with 8 mm standard square spindle.		
	162.21ABBLT	do., female part separately Female parts with set screw M5 x 8 on request.		
	162.21ABH	HEWI Lever handle (H-technology) made of aluminium, ø 21,3 mm, with 8 mm standard square spindle.		
	162.21ABHLT	do., female part separately Female parts with set screw M5 x 8 on request.		
	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 305.21ABB 305.21ABH	Escutcheon 306.23AB	Escutcheon with turn knob 306.23ABNR
				
		Rose H-technology 315.21ABH	Escutcheon 316ABH	
				
Ordering and further information		Cross-references		
Item number		← Further products System 162 page 54		
Square		→ Door knobs page 129		
Door thickness		→ Components page 133		
Keyway		→ Spindles, installation jig, center bit page 154		
If applicable emergency release (wc)		→ Technical information from page 156		
square key or coin (FBD or FBM)				



Lever handle 165.21A with roses

Aluminium

EV1 (matt)

H-technology

EN 1906 class 4

EN 179



Further lever handles



162.21A
page 62

166.21A
page 71

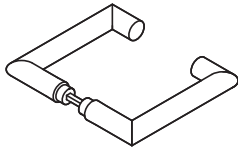
Window handles



162ABFG.2
page 197

Item Number

Dimensions in mm / Specification



165.21ABH

HEWI Lever handle (H-technology)
made of aluminium, ø 21,3 mm, with 8 mm standard square spindle.

165.21ABHLT

do., female part separately
Female parts with set screw M5 x 8 on request.

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 B- and H-technology.

**Rose
H-technology**
305.21ABH

Escutcheon
306.23AB

**Escutcheon
with turn knob**
306.23ABNR



**Rose
H-technology**
315.21ABH

Escutcheon
316ABH



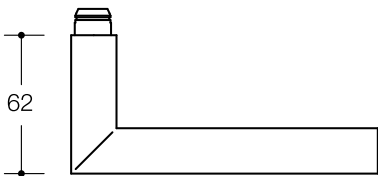
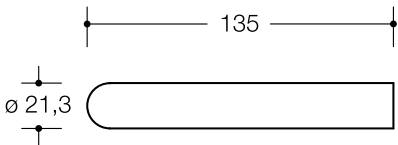
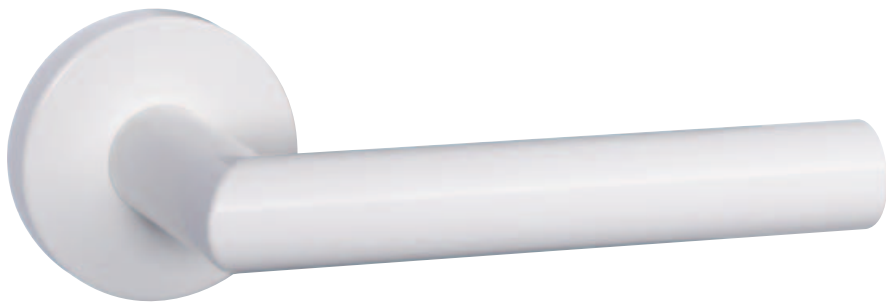
Ordering and further information

Cross-references

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

← Further products System 162 **page 54**
→ Door knobs **page 129**
→ Components **page 133**
→ Spindles, installation jig, center bit **page 154**
→ Technical information **from page 156**

Softlink



W1Y3E

- Lever handle 162.21P** with roses or backplate
- Polyamide** 90 (jet black), 92 (anthracite grey), 99 (pure white)
- B-technology** EN 1906 class 3
- H-technology** EN 1906 class 4

Further lever handles



165.21P
page 68

166.21P
page 72

Pull handles



550.33KSLT
page 227

Window handles

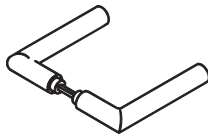
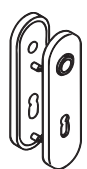
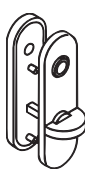


162PCFG.2
page 201

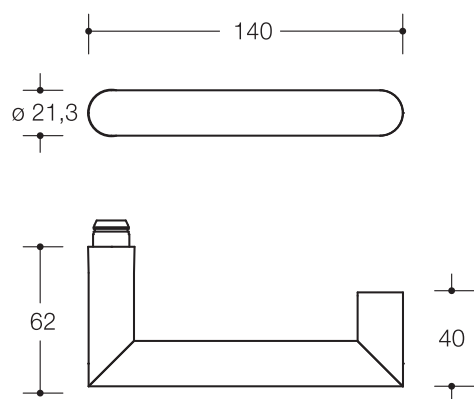
Sanitary



477.20.100
page 343

Item Number		Dimensions in mm / Specification			
	162.21PCB	HEWI Lever handle (B-technology) made of high-quality polyamide, ø 21,3 mm, with corrosion resistant steel insert, with 8 mm standard square spindle.			
	162.21PCBLT	do., female part separately Female parts with set screw M5 x 8 on request.			
	162.21PCH	HEWI Lever handle (H-technology) made of high-quality polyamide, ø 21,3 mm, with corrosion resistant steel insert, with 8 mm standard square spindle.			
	162.21PCHLT	do., female part separately Female parts with set screw M5 x 8 on request.			
	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 305.21PCB 305.21PCH	Escutcheon 306.23PC	Disabled turn and indicator S24270	Escutcheon with turn knob 306.23PCNR
					
		Rose H-technology 315.21PCH	Escutcheon 316PCH		
					
		Backplate 230.21PCB 230.21PCH	Backplate with turn knob 230.21PCBNR 230.21PCHNR		
					
Ordering and further information			Cross-references		
Item number Colour Square Door thickness Keyway If applicable distance (backplates) If applicable emergency release (wc) square key or coin (FBD or FBM)			← Further products System 162 page 54 → 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



W3D3E

Lever handle 165.21P with roses or backplate

Polyamide 90 (jet black), 92 (anthracite grey),

99 (pure white)

H-technology EN 1906 class 4

EN 179

Further lever handles



162.21P
page 66

166.21P
page 72

Pull handles



550.33KSLT
page 227

Window handles



162PCFG.2
page 201

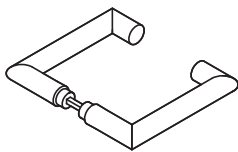
Sanitary



477.20.100
page 343

Item Number

Dimensions in mm / Specification



165.21PCH

HEWI Lever handle (H-technology)
made of high-quality polyamide, ø 21,3 mm, with 8 mm standard square spindle.

165.21PCHLT

do., female part separately
Female parts with set screw M5 x 8 on request.

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
H-technology**
305.21PCH



Escutcheon
306.23PC



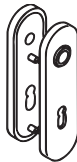
**Disabled turn
and indicator**
S24270



**Escutcheon
with turn knob**
306.23PCNR



Backplate
230.21PCH



**Backplate
with turn knob**
230.21PCHNR



Ordering and further information

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

Cross-references

← Further products System 162 **page 54**
→ 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
Item Number

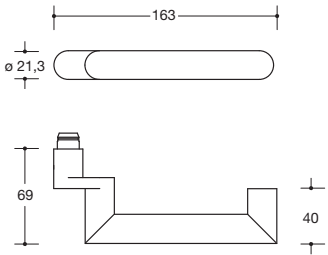
Dimensions in mm / Specification



W3H3E



162XAH51.640

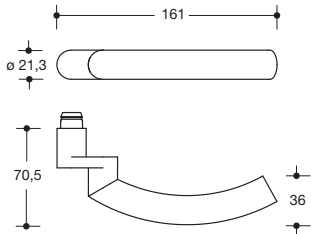


HEWI Framed door lever handle (H-technology)
made of stainless steel $\varnothing$ 21,3 mm, user category class 4,
lever and rose fixed by pivot bearing with all-round self-locking facility, with
8 mm standard square spindle.
Consists of female part 166XAHLT and rose 315.21XAHKN.
Following escutcheons are compatible:
316XAH, 316XAES, 316XAESZ

W3K4E



162XAH51.340

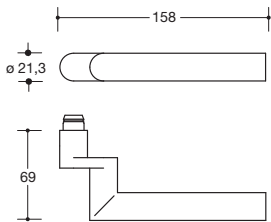


HEWI Framed door lever handle (H-technology)
made of stainless steel $\varnothing$ 21,3 mm, user category class 4,
lever and rose fixed by pivot bearing with all-round self-locking facility,
with 8 mm standard square spindle.
Consists of female part 163XAHLT and rose 315.21XAHKN.
Following escutcheons are compatible:
316XAH, 316XAES, 316XAESZ

X3C1E



162XAH51.440



HEWI Framed door lever handle (H-technology)
made of stainless steel $\varnothing$ 21,3 mm, user category class 4,
lever and rose fixed by pivot bearing with all-round self-locking facility,
with 8 mm standard square spindle.
Consists of female part 164XAHLT 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

Aluminium
EV1 (matt)

H-technology EN 1906 class 4
EN 179

Softlink
Item Number

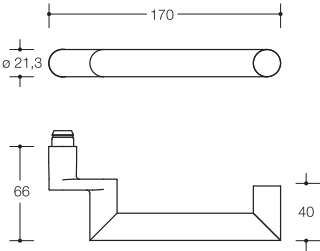
Dimensions in mm / Specification



 **X3S5E**



162ABH51.640



HEWI Framed door lever handle (H-technology)
made of aluminium ø 21,3 mm, user category class 4, lever and rose fixed by pivot bearing with all-round self-locking facility, with 8 mm standard square spindle.

Consists of female part 166.21ABHLT and rose 315.21ABHKN.

Following escutcheons are compatible:
316ABH

Ordering and further information

Cross-references

Item Number
Please advise surface finish when ordering:
A = satin, C = mirror polished
Square

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

Softlink
Item Number

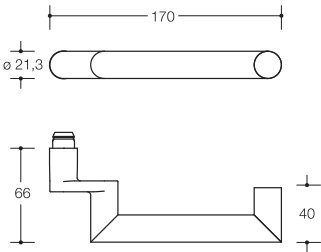
Dimensions in mm / Specification



D4D3E



162PCH51.640



HEWI Framed door lever handle (H-technology)
made of high-quality polyamide $\varnothing$ 21,3 mm, user category class 4,
available HEWI colours 90 (jet black), 92 (anthracite grey)
or 99 (pure white), lever and rose fixed by pivot bearing with all-round
self-locking facility, with 8 mmm standard square spindle.

Consists of female part 166.21PCHLT and rose 315.21PCHKN.

Following escutcheons are compatible:
316PCH

Material Surface	Escape- Framed Door Lever Fittings	Ordering and further information
Polyamide Available HEWI colours see inlay on the back page	H-technology EN 1906 class 4 EN 179	Item Number Colour Square Cross-references → Further information on roses page 157 → Spindles, installation jigs page 154