



Range 130 Wave.

Material	Polyamide with steel core in all HEWI colours
Design	HEWI

Lever handles
Framed door lever handles



Model 133
page 90



Model 134
page 92



Model 138
page 130



Model 138
page 130

Window handles



Model 130FG.3
page 200



Model 130FGA.3, lockable
page 200

Pull handle



Model 130.550.1
page 229

Signage Systems



guide synthetic material
page 402

Door accessories



Door stops polyamide
page 317



Symbol male polyamide
page 319



Symbol female polyamide
page 319



Symbol wheelchair polyamide
page 319

Sanitary



Toilet brush unit
page 343

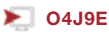
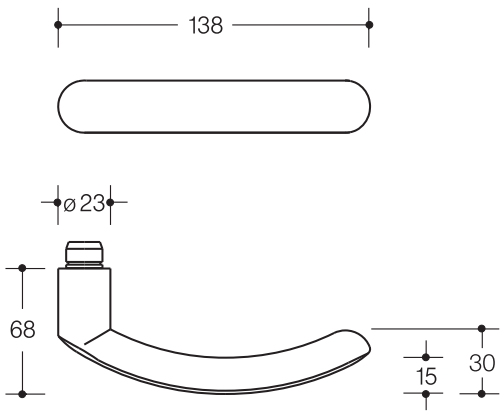


Toilet roll holder
page 345



Spare roll holder
page 345

Softlink



O4J9E

Lever Handle 133
Polyamide
R-technology

with roses or backplate
 Available HEWI colours
 see inlay on backpage
 EN 1906 class 4

Further lever handles



134
 page 92

Pull handles



130.550.1
 page 229

Window handles



130FG.1
 page 200

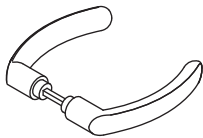
Sanitary



477.20.100
 page 343

Item Number

Dimensions in mm / Specification



133R

HEWI Lever handle (R-technology)

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

133RLT

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

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
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



**Rose
R-technology**
315.23R

Escutcheon
316R

**Security
escutcheon**
316ES

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

Spacer
316ESF



Backplate
230.23R

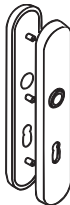
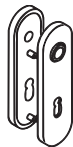
**Backplate
with turn knob**
230.23RNR

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 distance (backplates)
If applicable emergency release (wc)
square key or coin (FBD or FBM)

Cross-references

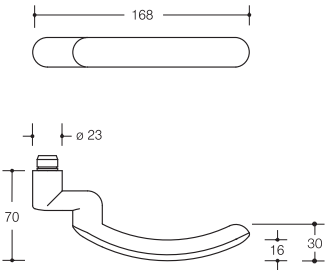
← Further products Range 130 **page 89**
→ Levers on rose **page 114**
→ Door knobs **page 115**
→ Components **page 133**
→ Spindles, installation jig, center bit **page 154**
→ Technical information **from page 156**

Item Number
Dimensions in mm / Specification


T4C1E



130R51.440



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 134RLT and rose 315.23RKN

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

Material Surface	Escape- Framed Door Lever Fittings	Ordering and further information
Polyamide Available HEWI colours see inlay on the back page	R-technology EN 1906 class 4 EN 179 	Item Number Colour Square Cross-references → Spindles, installation jigs page 154 → Technical information from page 156