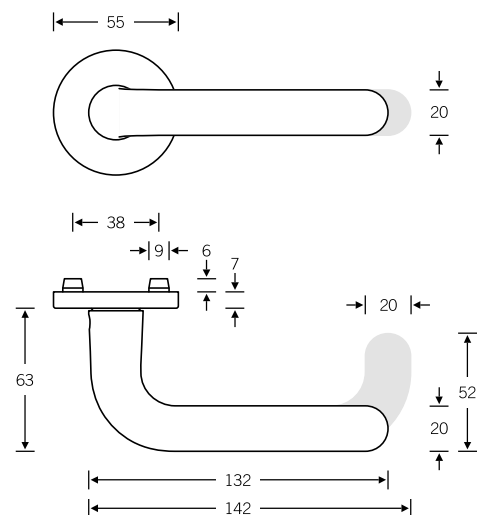


The FSB logo echoes a lever handle designed by Austrian philosopher Ludwig Wittgenstein in mid-1920s Vienna. This is the original upon which all similar door handle shapes are based. By adding a conical neck and spherical tip we aimed to set ourselves apart from the many other variants of this lever handle on the market.



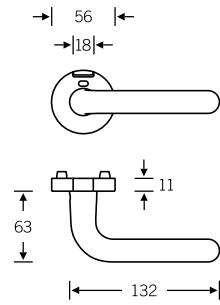
EN 179 model: FSB 1146  
Lever handle with return-to-door

Other variants:  
– square roses  
– oval/angular backplates

Lever handle with privacy function

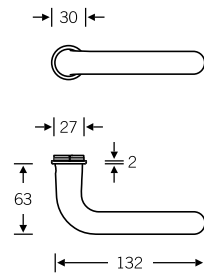
12 1147

Push-button lock, see page 526 ff.



Plug-in handle for doors

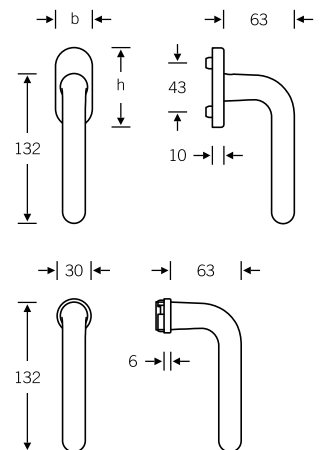
15 1147



Window handle

Plug-in handle for windows

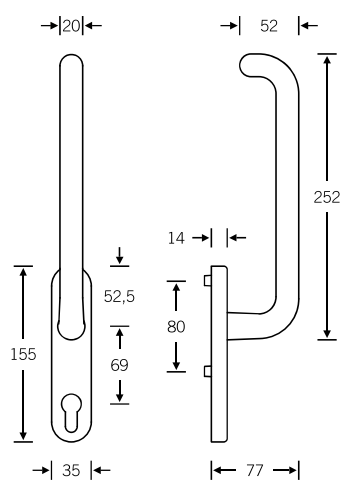
34 1147



Lifting/sliding door handle

34 1146 011

For more variants, see page 447

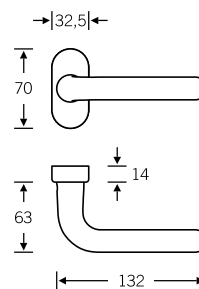


Lever handles  
for narrow-stile doors



09 1147 (in-line)

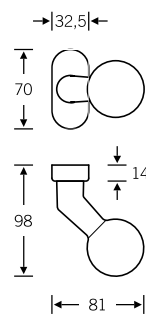
Option with return-to-door:  
09 1146 (in-line, EN 179)  
06 1146 (cranked, EN 179)  
See page 208



Doorknob  
for narrow-stile doors

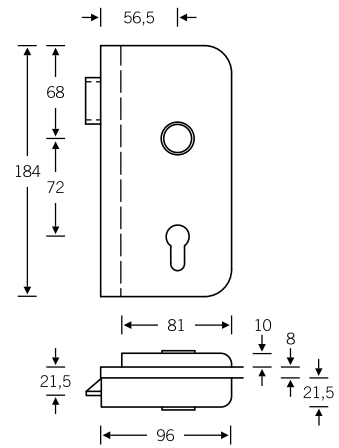


07 0846 (cranked)



## Glass door fitting

13 4223 with 72 1147



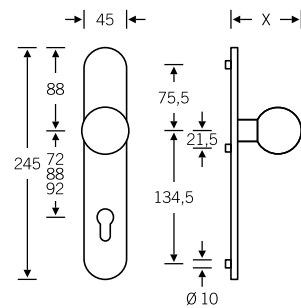
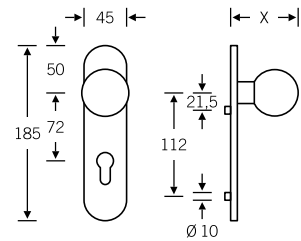
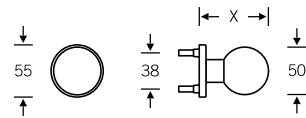
4

## Lever/knob sets

Doorknob for flush doors

Knob backplates

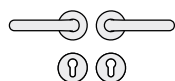
Aluminium X = 77 mm  
Stainless steel X = 73 mm



Product codes for the lever/knob sets can be found on the following pages; for individual components, see page 328 ff.

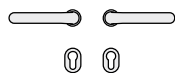
## Lever/lever sets

Broad backplate sets available upon request; for flush-fitted roses, see page 536 f.

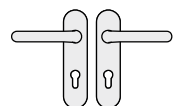


- 🔑 12 1147 013 (N)
- 🔑 72 1147 613 (R)
- 🔑 76 1147 613 (R)
- 🔑 79 1146 613 (R)

- 🔑 12 1147 047 (prv)
- 🔑 72 1147 614 (L)
- 🔑 76 1147 614 (L)
- 🔑 79 1146 614 (L)

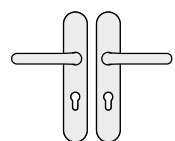


- 🔑 15 1147 013 (N)



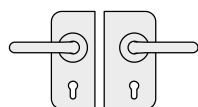
- 🔑 12 1147 007 (N)
- 🔑 72 1147 607 (R)
- 🔑 76 1147 607 (R)
- 🔑 79 1146 607 (R)

- 🔑 72 1147 608 (L)
- 🔑 76 1147 608 (L)
- 🔑 79 1146 608 (L)



- 🔑 12 1147 027 (N)
- 🔑 72 1147 627 (R)
- 🔑 76 1147 627 (R)
- 🔑 79 1146 627 (R)

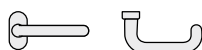
- 🔑 72 1147 628 (L)
- 🔑 76 1147 628 (L)
- 🔑 79 1146 628 (L)



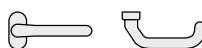
- 🔑 13 4223 041 (R) with 10 1147 00500 (N)
- 🔑 13 4223 042 (R) with 12 1147 013 (N)
- 🔑 13 4223 042 (R) with 72 1147 613 (R)

- 🔑 13 4223 051 (L) with 10 1147 00500 (N)
- 🔑 13 4223 052 (L) with 12 1147 013 (N)
- 🔑 13 4223 052 (L) with 72 1147 614 (L)

## Sets for narrow-stile doors



- 🔑 09 1147 111
- 🔑 09 1147 112 (refit to ILS possible)
- 🔑 09 1146 111
- 🔑 09 1146 112 (refit to ILS possible)



- 🔑 06 1146 011
- 🔑 06 1146 012
- 🔑 06 1146 023 (ILS)



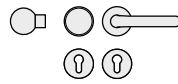
- 🔑 07 0846 228 (fixed; aluminium and stainless steel)
- 🔑 07 0846 228 (fixed; stainless steel)
- 🔑 07 0846 428 (fixed; aluminium)



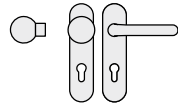
- 🔑 17 1757

## Lever/knob sets

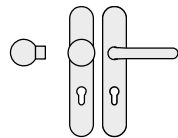
Broad backplate sets available upon request;  
for flush-fitted roses, see page 536 f.



- 12 1147 015 (N)
- 72 1147 615 (R)
- 76 1147 615 (R)
- 79 1146 615 (R)
- 79 1146 619 (ILS)
- 72 1147 616 (L)
- 76 1147 616 (L)
- 79 1146 616 (L)



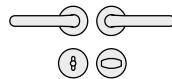
- 12 1147 009 (N)
- 72 1147 609 (R)
- 76 1147 609 (R)
- 79 1146 609 (R)
- 79 1146 611 (ILS)
- 72 1147 610 (L)
- 76 1147 610 (L)
- 79 1146 610 (L)



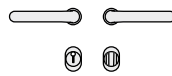
- 12 1147 029 (N)
- 72 1147 629 (R)
- 76 1147 629 (R)
- 79 1146 629 (R)
- 79 1146 631 (ILS)
- 72 1147 630 (L)
- 76 1147 630 (L)
- 79 1146 630 (L)

## WC sets

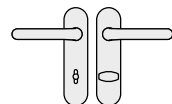
Broad backplate sets available upon request;  
for flush-fitted roses, see page 536 f.



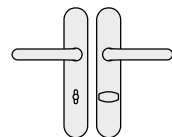
- 12 1147 019 (N)
- 72 1147 619 (R)
- 72 1147 620 (L)



- 15 1147 019 (N)

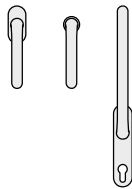


- 12 1147 011 (N)
- 72 1147 611 (R)
- 72 1147 612 (L)



- 12 1147 031 (N)
- 72 1147 631 (R)
- 72 1147 632 (L)

## Window handles



- 34 1147 09030 (rose 27 × 62 × 10)
- 34 1147 09039 (rose 32.5 × 70 × 10)
- 34 1147 09034 (rose 25.5 × 60.5 flush-fitted)
- 34 1147 170 (lock adaptor RC 1–6)
- 34 1147 076 (lock adaptor with push-button RC 1–6)
- 34 1147 711 (plug-in handle for timber/metal profiles, Ø 30)
- 34 1147 751 (plug-in handle for PVC profiles, Ø 30)
- 34 1146 011 (lifting/sliding door handle)

N = non-handed  
prv = lever handle with privacy function  
R = DIN RH, opening inwards  
L = DIN LH, opening inwards  
ILS = inactive-leaf set

Female handles  
Plug-in handle for doors  
FSB ASL®

FSB AGL®  
FS heavy-duty fitting  
EN 179 heavy-duty fitting

For bearings, see page 52 ff.