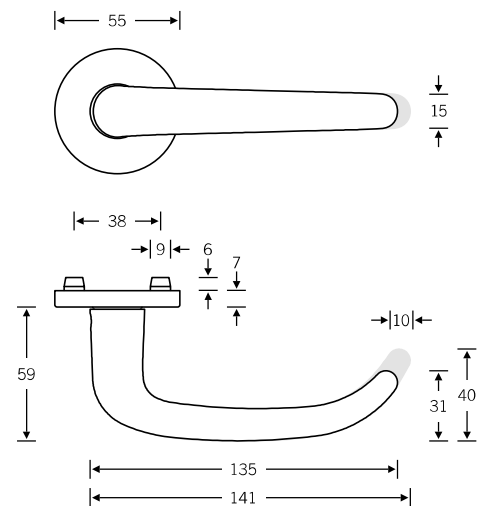



In the 1950s, the Swiss architect, sculptor and designer Max Bill got together with Ernst Moeckel to fashion a door handle that made design history as the 'Ulm handle'. It, in turn, prompted Johannes Potente to produce the FSB 1023, which has long served as an alternative to the common U-shaped models.



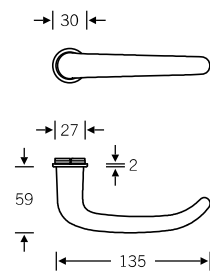
Design: Johannes Potente

 EN 179 model: FSB 1053
 Lever handle with return-to-door

Other variants:
 – square roses
 – oval/angular backplates

Plug-in handle for doors

15 1023

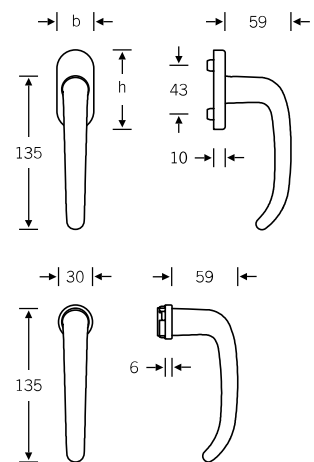


4

Window handle

Plug-in handle for windows

34 1023

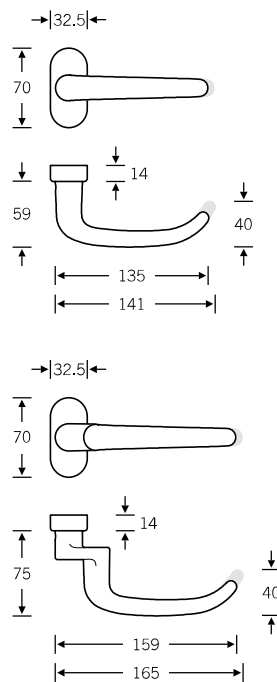


Custom-coordinated lifting/sliding door handle available upon request, see page 10

Lever handles for narrow-stile doors

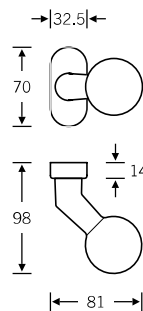
09 1053 (in-line, EN 179)
06 1053 (cranked, EN 179)

Option without return-to-door:
09 1023 (in-line)
06 1023 (cranked)



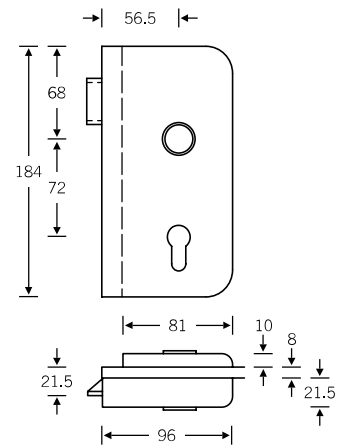
Doorknob for narrow-stile doors

07 0846 (cranked)



Glass door fitting

13 4223 with 72 1023



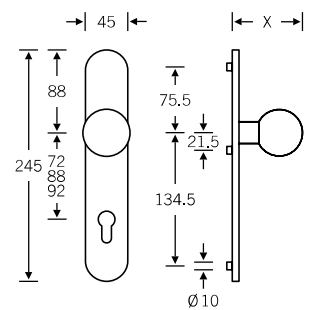
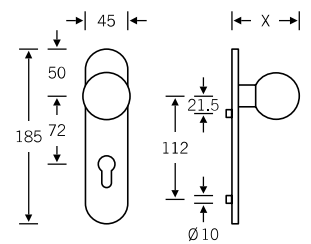
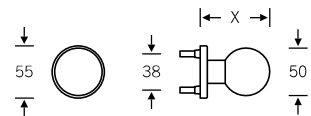
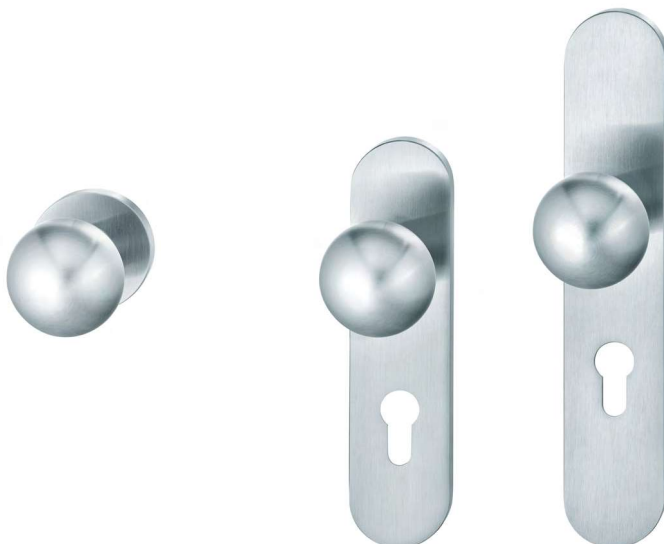
4

Lever/knob sets

Doorknob for flush doors

Knob backplates

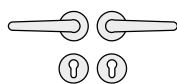
Aluminium X = 77 mm
 Stainless steel X = 73 mm
 Bronze X = 72 mm



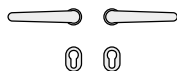
Product codes for the lever/knob sets can be found on the following pages; for individual components, see page 328 ff.

Lever/lever sets

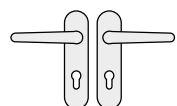
Broad backplate sets available upon request; for flush-fitted roses, see page 536 f.



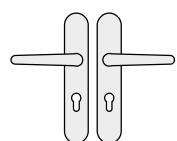
- 12 1023 013 (N)
- 72 1023 613 (R)
- 76 1023 613 (R)
- 79 1053 613 (R)
- 72 1023 614 (L)
- 76 1023 614 (L)
- 79 1053 614 (L)



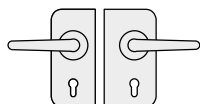
- 15 1023 013 (N)



- 12 1023 007 (N)
- 72 1023 607 (R)
- 76 1023 607 (R)
- 79 1053 607 (R)
- 72 1023 608 (L)
- 76 1023 608 (L)
- 79 1053 608 (L)



- 12 1023 027 (N)
- 72 1023 627 (R)
- 76 1023 627 (R)
- 79 1053 627 (R)
- 72 1023 628 (L)
- 76 1023 628 (L)
- 79 1053 628 (L)

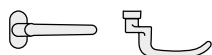


- 13 4223 041 (R) with 10 1023 00500 (N)
- 13 4223 042 (R) with 12 1023 013 (N)
- 13 4223 042 (R) with 72 1023 613 (R)
- 13 4223 051 (L) with 10 1023 00500 (N)
- 13 4223 052 (L) with 12 1023 013 (N)
- 13 4223 052 (L) with 72 1023 614 (L)

Sets for narrow-stile doors



- 09 1023 211
- 09 1023 212
- 09 1053 212
- 09 1053 223 (ILS)



- 06 1023 111
- 06 1023 112
- 06 1053 112
- 06 1023 023 (ILS)
- 06 1053 023 (ILS)



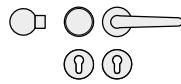
- 07 0846 228 (fixed; aluminium, stainless steel and bronze)
- 07 0846 228 (fixed; stainless steel and bronze)
- 07 0846 428 (fixed; aluminium)



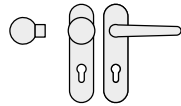
- 17 1757

Lever/knob sets

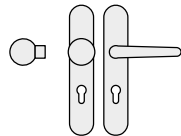
Broad backplate sets available upon request; for flush-fitted roses, see page 536 f.



- 12 1023 015 (N)
- 72 1023 615 (R)
- 76 1023 615 (R)
- 79 1053 615 (R)
- 79 1053 619 (ILS)
- 72 1023 616 (L)
- 76 1023 616 (L)
- 79 1053 616 (L)



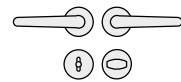
- 12 1023 009 (N)
- 72 1023 609 (R)
- 76 1023 609 (R)
- 79 1053 609 (R)
- 79 1053 611 (ILS)
- 72 1023 610 (L)
- 76 1023 610 (L)
- 79 1053 610 (L)



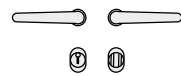
- 12 1023 029 (N)
- 72 1023 629 (R)
- 76 1023 629 (R)
- 79 1053 629 (R)
- 79 1053 631 (ILS)
- 72 1023 630 (L)
- 76 1023 630 (L)
- 79 1053 630 (L)

WC sets

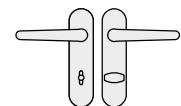
Broad backplate sets available upon request; for flush-fitted roses, see page 536 f.



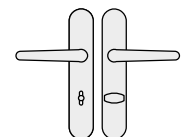
- 12 1023 019 (N)
- 72 1023 619 (R)
- 72 1023 620 (L)



- 15 1023 019 (N)



- 12 1023 011 (N)
- 72 1023 611 (R)
- 72 1023 612 (L)



- 12 1023 031 (N)
- 72 1023 631 (R)
- 72 1023 632 (L)

Window handles

Custom-coordinated lifting/sliding door handle available upon request, see page 10



- 34 1023 09030 (rose 27 × 62 × 10)
- 34 1023 09039 (rose 32.5 × 70 × 10)
- 34 1023 09034 (rose 25.5 × 60.5 flush-fitted)
- 34 1023 170 (lock adaptor RC 1–6)
- 34 1023 076 (lock adaptor with push-button RC 1–6)
- 34 1023 711 (plug-in handle for timber/metal profiles, Ø 30)
- 34 1023 751 (plug-in handle for PVC profiles, Ø 30)

N = non-handed
 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.