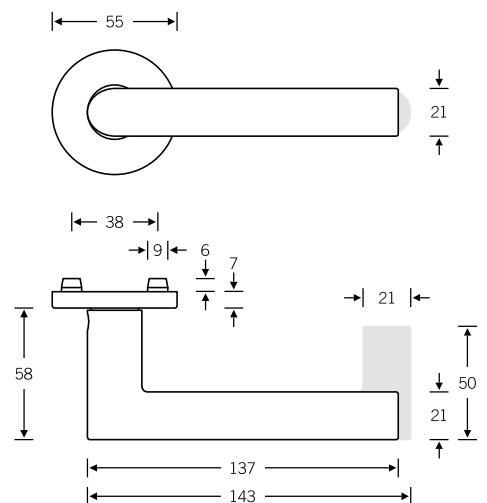



It was the architect Robert Mallet-Stevens (1886–1945) who hit upon the idea of splitting a round tube in two and mitring the ends back together again at right angles. His creation is now known as the ‘Frankfurt model’. Rediscovered in Frankfurt when the architecture museum there was rebuilt, the handle proceeded to take the market by storm.



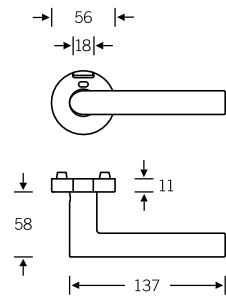
 EN 179 model: FSB 1016  
 Lever handle with return-to-door

Other variants:  
 – square roses  
 – oval/angular backplates

Lever handle with privacy function

12 1076

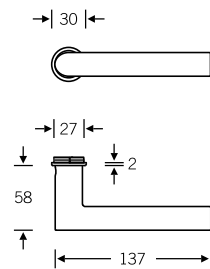
Push-button lock, see page 526 ff.



Plug-in handle for doors

15 1076

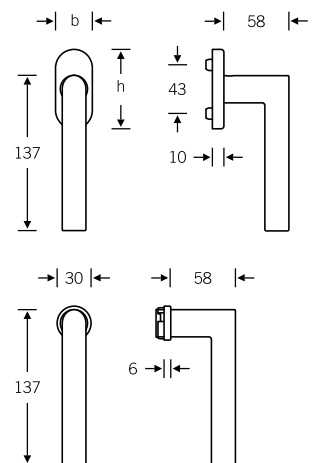
4



Window handle

Plug-in handle for windows

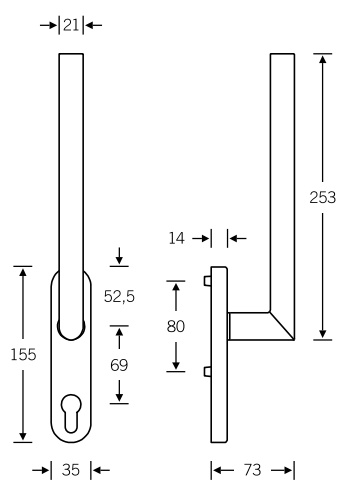
34 1076



Lifting/sliding door handle

34 1076 011

For more variants, see page 444  
For parallel slide/tilt fitting, see page 439

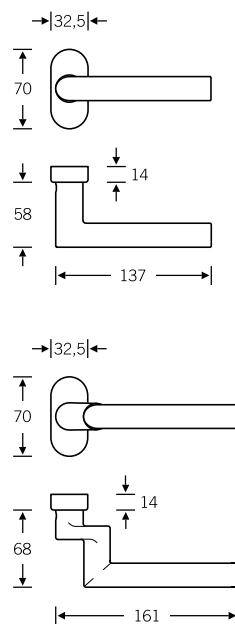


Lever handles  
for narrow-stile doors



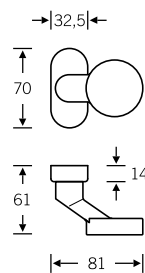
09 1076 (in-line)  
06 1076 (cranked)

Option with return-to-door:  
09 1016 (in-line, EN 179)  
06 1016 (cranked, EN 179)  
See page 110



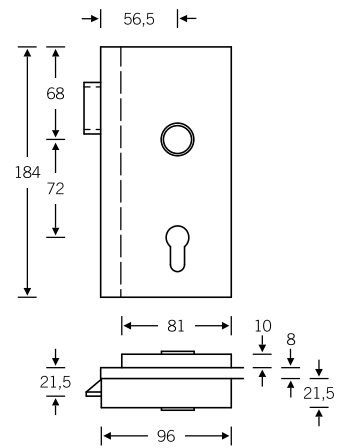
Doorknob  
for narrow-stile doors

07 0809 (cranked)



## Glass door fitting

13 4220 with 72 1076



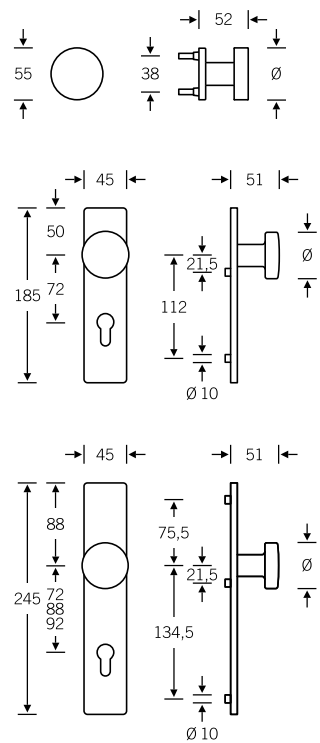
4

## Lever/knob sets

Doorknob for flush doors

Knob backplates

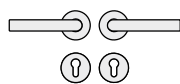
Aluminium  $\varnothing = 50$   
 Stainless steel  $\varnothing = 55$   
 Bronze  $\varnothing = 50$



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

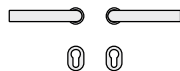
## Lever/lever sets

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

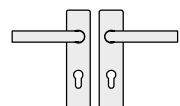


- ↻ 12 1076 013 (N)
- ↻ 72 1076 613 (R)
- ↻ 76 1076 613 (R)
- ↻ 79 1016 613 (R)

- ↻ 12 1076 047 (prv)
- ↻ 72 1076 614 (L)
- ↻ 76 1076 614 (L)
- ↻ 79 1016 614 (L)

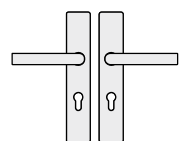


- ↻ 15 1076 013 (N)



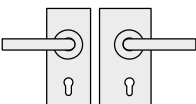
- ↻ 12 1076 001 (N)
- ↻ 72 1076 601 (R)
- ↻ 76 1076 601 (R)
- ↻ 79 1016 601 (R)

- ↻ 72 1076 602 (L)
- ↻ 76 1076 602 (L)
- ↻ 79 1016 602 (L)



- ↻ 12 1076 021 (N)
- ↻ 72 1076 621 (R)
- ↻ 76 1076 621 (R)
- ↻ 79 1016 621 (R)

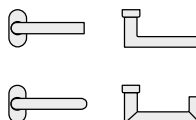
- ↻ 72 1076 622 (L)
- ↻ 76 1076 622 (L)
- ↻ 79 1016 622 (L)



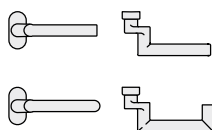
- ↻ 13 4220 041 (R) with 10 1076 00500 (N)
- ↻ 13 4220 042 (R) with 12 1076 013 (N)
- ↻ 13 4220 042 (R) with 72 1076 613 (R)
- ↻ 13 4220 090\* with 76 1076 613 (R)
- ↻ 13 4220 090\* with 79 1016 913 (N)

- ↻ 13 4220 051 (L) with 10 1076 00500 (N)
- ↻ 13 4220 052 (L) with 12 1076 013 (N)
- ↻ 13 4220 052 (L) with 72 1076 614 (L)
- ↻ 13 4220 090\* with 76 1076 614 (L)

## Sets for narrow-stile doors



- ↻ 09 1076 111
- ↻ 09 1076 112 (refit to ILS possible)
- ↻ 09 1016 111
- ↻ 09 1016 112 (refit to ILS possible)



- ↻ 06 1076 011
- ↻ 06 1076 012
- ↻ 06 1016 011
- ↻ 06 1016 012

- ↻ 06 1076 023 (ILS)
- ↻ 06 1016 023 (ILS)



- ↻ 07 0809 228 (fixed; aluminium and stainless steel)
- ↻ 07 0809 228 (fixed; stainless steel)
- ↻ 07 0809 428 (fixed; aluminium)

For set in bronze with knob 07 0846, see page 481

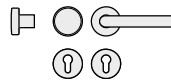


- ↻ 17 1757

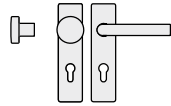
\* Fire safety and EN 179 variants available only in stainless steel; for variants, see page 62

## Lever/knob sets

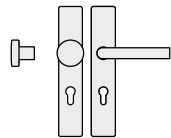
Broad backplate sets available upon request;  
for flush-fitted roses, see page 536 f.



- |                   |                 |
|-------------------|-----------------|
| 12 1076 017 (N)   | 72 1076 618 (L) |
| 72 1076 617 (R)   | 76 1076 618 (L) |
| 76 1076 617 (R)   | 79 1016 618 (L) |
| 79 1016 617 (R)   |                 |
| 79 1016 619 (ILS) |                 |



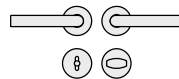
- |                   |                 |
|-------------------|-----------------|
| 12 1076 003 (N)   | 72 1076 604 (L) |
| 72 1076 603 (R)   | 76 1076 604 (L) |
| 76 1076 603 (R)   | 79 1016 604 (L) |
| 79 1016 603 (R)   |                 |
| 79 1016 605 (ILS) |                 |



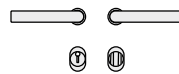
- |                   |                 |
|-------------------|-----------------|
| 12 1076 023 (N)   | 72 1076 624 (L) |
| 72 1076 623 (R)   | 76 1076 624 (L) |
| 76 1076 623 (R)   | 79 1016 624 (L) |
| 79 1016 623 (R)   |                 |
| 79 1016 625 (ILS) |                 |

## WC sets

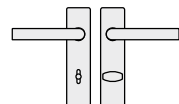
Broad backplate sets available upon request;  
for flush-fitted roses, see page 536 f.



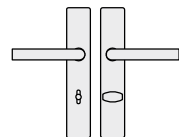
- |                 |                 |
|-----------------|-----------------|
| 12 1076 019 (N) | 72 1076 620 (L) |
| 72 1076 619 (R) |                 |



- |                 |
|-----------------|
| 15 1076 019 (N) |
|-----------------|

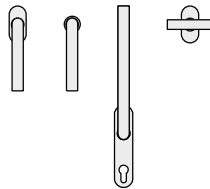


- |                 |                 |
|-----------------|-----------------|
| 12 1076 005 (N) | 72 1076 606 (L) |
| 72 1076 605 (R) |                 |



- |                 |                 |
|-----------------|-----------------|
| 12 1076 025 (N) | 72 1076 626 (L) |
| 72 1076 625 (R) |                 |

## Window handles



- 34 1076 09030 (rose 27 × 62 × 10)
- 34 1076 09039 (rose 32.5 × 70 × 10)
- 34 1076 09034 (rose 25.5 × 60.5 flush-fitted)
- 34 1076 170 (lock adaptor RC 1–6)
- 34 1076 076 (lock adaptor with push-button RC 1–6)
- 34 1076 711 (plug-in handle, timber/metal profiles, Ø 30)
- 34 1076 751 (plug-in handle for PVC profiles, Ø 30)
- 34 1076 714 (plug-in handle, lock adaptor RC 1–6)
- 34 1076 717 (plug-in handle with push-button RC 1–6)
- 34 3403 (tee handle for window)
- 34 1076 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.