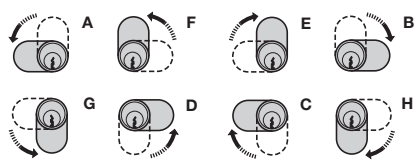
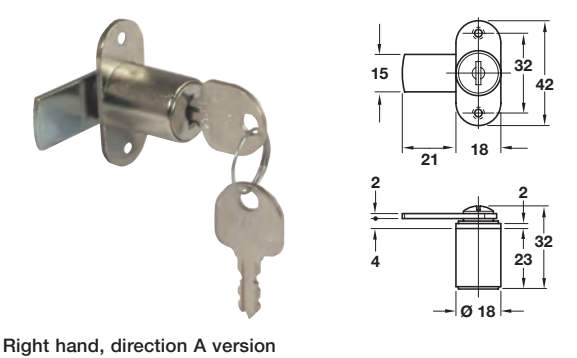


CYLINDER CAM LOCKS

- > 90° Closure direction:
- > Closure directions can be altered by re-positioning the cam, but always moving in the same direction:
- > Closure direction A can be altered to D, F or G
- > Closure direction B can be altered to C, E or H



Cylinder cam lock without key trap



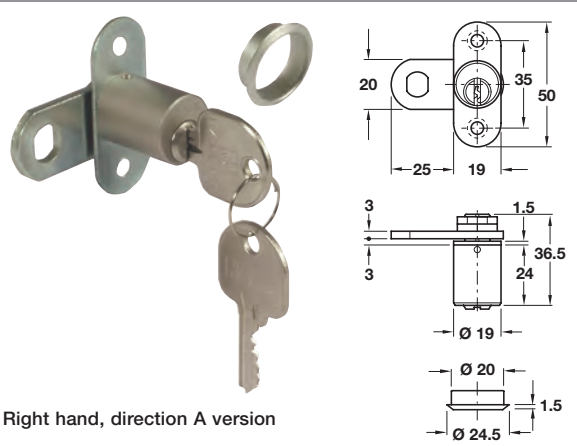
Right hand, direction A version

- > With Ø 18 mm cylinder
- > For vertical mounting
- > Closure travel 90°
- > Without key trap; key can be removed in open or locked position
- > 5 plate levers = 200 possible key changes
- > Matt nickel-plated zinc alloy mounting plate and cylinder
- > Galvanized steel lever
- > Accessories: 2x keys, 1x locking lever
- > No master key possible
- > Order qty: 1 pc

Standard keying		
Closure direction	90° A (D,F,G)	90° B (C,E,H)
Random key changes		
	235.04.609	-
Keyed alike		
Key change FH1	235.04.814	235.04.912

➡ Order cylinder rosette separately, shown on page 8.114

Cylinder cam lock with key trap



Right hand, direction A version

- > With Ø 19 mm cylinder
- > For vertical mounting
- > Closure travel 90°
- > With key trap; key can only be removed in locked position
- > 5 pairs of pin tumblers = 10,000 possible key changes
- > Galvanized steel locking lever and securing nuts
- > Matt nickel-plated zinc alloy mounting plate
- > Matt nickel-plated brass cylinder
- > Accessories: 2x keys, 1x cylinder rosette, 1x locking lever and 2x securing nuts
- > Order qty: 1 pc

Standard keying		
Closure direction	90° A (D,F,G)	90° B (C,E,H)
Random key changes		
	235.03.200	235.03.210
Keyed alike		
Key change H1	235.03.201	235.03.211

TCH TECHNOLOGY 2023, © Häfele U.K. Ltd 2023. Dimensional data not binding. We reserve the right to alter specifications without notice.