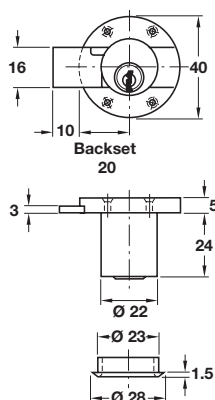


Minilock 40 rim lock



Right hand version



- > With Ø 22 mm cylinder
- > Backset: 20 mm
- > Screw fixing
- > Left handed, right handed or for drawer use
- > 5 pairs of pin tumblers = 20,000 possible key changes
- > Matt nickel-plated zinc alloy case
- > Matt nickel-plated brass cylinder
- > Accessories: 2x keys and 1x cylinder rosette
- > Order qty: 1 pc



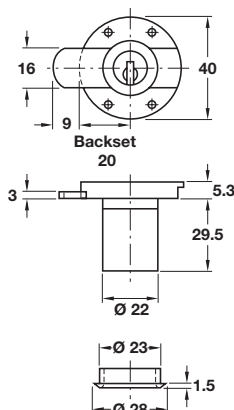
Spacer plates are available separately if required

Version	Left	Right	Drawer
Random key changes			
	230.19.210	230.19.200	230.19.220
Keyed alike: Key change H1			
	230.19.211	230.19.201	230.19.221

Minilock 40 rim lock



Right hand version



- > With Ø 22 mm Kaba® 8 cylinder
- > Backset: 20 mm
- > Screw fixing
- > Left handed, right handed or for drawer use
- > 8 pairs of pin tumblers = 100,000 possible key changes
- > Matt nickel-plated zinc alloy case
- > Matt nickel-plated brass cylinder
- > Accessories: 2x keys and 1x cylinder rosette
- > Order qty: 1 pc



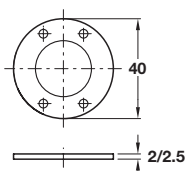
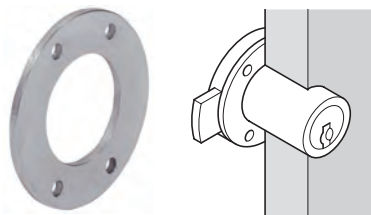
Spacer plates are available separately if required



*For master key systems please state left hand, right hand or drawer lock, how many random keys and how many master keys are required

Standard keying			
Version	Left	Right	Drawer
Random key changes (no master key possible)			
	230.13.612	230.13.603	-
Keyed alike (master key possible - custom master keying below)			
Key change K1	230.13.818	230.13.710	230.13.916
Custom master keying*			
			Cat. No.
With master key system			230.13.698
With general master key system			230.13.699

Minilock 40 spacer plate



- > Two sizes for Ø 18 mm or Ø 22 mm cylinders
- > Steel or plastic
- > Order qty: Multiples of 10 pcs

For Ø 18 mm cylinder	Cat. No.
Light grey plastic, 2.5 mm thick	230.07.990
For Ø 22 mm cylinder	Cat. No.
Nickel-plated steel, 2.0 mm thick	230.13.998



- > A guide to master key and general master key systems is shown on page 8.7
- > Strike plates are shown on pages 8.111-113
- > Hospa screws are shown on pages 13.6-12