



AP2000 serrated key system

The tried and tested dormakaba AP2000 serrated key system offers a high level of security through overlapping profiles, precision drill holes and specially shaped tumbler pins. It is the ideal system for simple master key systems or individual closing. It is particularly suitable for securing and organising access for private homes, apartments or a public building.

Secure

- High level of security as it complies with relevant standards, such as EN 1303
- Overlapping key profile offers protection against impressioning
- Enhanced drilling protection provided by additional hardened steel security elements in the lock cylinder

Flexible

- Flexible in its use with serial keying and with basic to complex master key systems
- Optional security elements for even greater protection
- Special functions for more access possibilities, security and convenience

Durable

 The system has been tried and tested for decades

Security and a variety of options

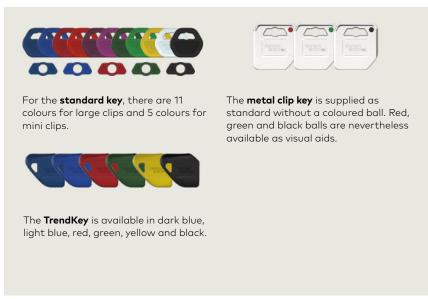
Standards and certificates

- Complies with EN 1303 standards Key related security Grade 4 for cylinders with five pins, Grade 5 for cylinders with five pins and optional locking element and Grade 6 for cylinders with six pins.
- Complies with EN 1303 standards Attack Resistance Grade D with corresponding door furniture or with steel shim reinforcement (LAM) or rather with a sacrificial cut (SBS) in the cylinder housing
- Fire protection as standard; fire resistant (T90) according to standard EN 1634

Keys with different shapes and functions



Colours as a visual aid



Free choice of lock cylinders

The cylinder programme features a wide variety of types to choose from. You can also integrate cylinders for cabinet locks, key-operated switches or lift controls into the system. Choose between various cylinder surfaces to harmonise your design.

Added value upon request: Special functions

If you have very specific requirements for the complete master key system or individual doors, take a look at our comprehensive range of special functions and special designs. For details, please refer to the brochure "Special functions for serrated key systems".

Special functions at a glance:

- Key left in the lock? Not a problem!
 Key lock cylinder with key override on both sides (BSZ)
- Need to change the keys?
 No cylinder replacement necessary.
 Self-changing cylinder (SUZ)
- Attack from outside? Strong resistance from inside.
 Steel reinforcement shims version (LAM)
- Tearing off the lock cylinder? That won't get them anywhere.
 Sacrificial cut (SBS)

Our Sustainability Commitment

dormakaba is committed to foster a sustainable development along our entire value chain.

In order to give quantified disclosures of a product's environmental impact and its ecological footprint, dormakaba provides Environmental Product Declarations (EPDs).

Please download the EPD and read more about our sustainability commitment <u>here</u> or use the QR code provided.





Environmental product declaration: EPD

- Declaration number:
 EPD-DOR-20210194-CBC1-EN
- In line with ISO 14025 and EN 15804+A2
- Publisher and declaration holder: Institut Bauen und Umwelt e.V.

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