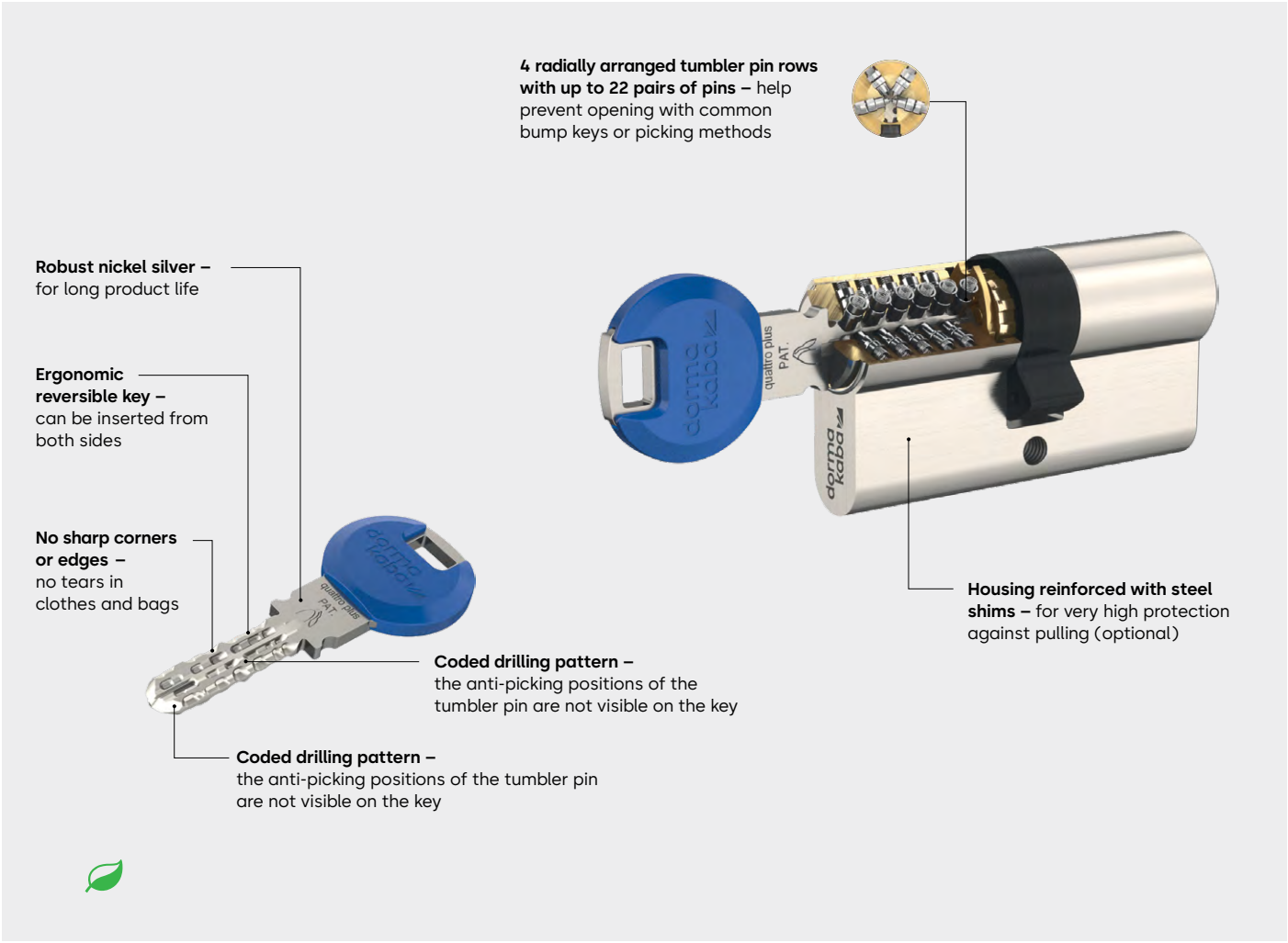
dormakaba quattro plus
Reversible key system



The dormakaba quattro plus reversible key system combines convenient operation and customised protection for your master key system. Its versatility makes it ideal for securing and organising access to any building – not only to family homes and residential complexes but also to public buildings and industrial properties.

Secure
- High level of security through compliance with relevant standards, for example EN 1303 and DIN 18252
- Long-term protection by European patent EP2890856B1* and EP3280854B1*
- Technical construction protects very well against the most common opening methods

Copy-protected
- Additional cross-shaped recess with movable active element in the key
- Querying of the active element in the lock cylinder to release the closing process

Flexible
- Flexible in its use with basic to complex master key system types
- Optional security elements for even greater protection
- Can be combined with electronic access systems from dormakaba

Factsheet

* Not valid in all countries - see worldwide.espacenet.com for details

Certified security and a multitude of possibilities

Certificates

- EN 1303 Key Related Security Grade 6 and Attack Resistance Grade D for versions with steel reinforcement in the housing
- Safety standards/Certificates (expanded):
  - DIN 18252 Grade C and D
  - VdS Grade B+ and BZ+ for corresponding special design
- Fire protection: Lock cylinder tested according to EN 1634-1 and EN 1634-2

Different types of keys with different shapes and functions

Default key
with blue clip

Key with Largekey clip

Key with nickel silver
long key bow

Key with RFID transponder clip
for integration into electronic access control systems

Colours as a visual aid

For the **default key,** there are Smartkey clips in 12 colours.

The **key with Largekey clip** is available in 12 colours.

The **RFID transponder clips** have 6 coloured ring elements for easier identification.

Free choice of lock cylinders

The cylinder programme features a wide selection of types to choose from. You can also integrate, for example, cylinder for cabinet locks, key-operated switches or lift controls into the system. Choose between various cylinder surfaces to match 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 more details on this, please refer to the Special functions for reversible key systems brochure.

Special functions at a glance:

- **Temporary access for service personnel? Simply by turning the key!**
  Service function (SAT)
- **Key left in the lock? Not a problem!**
  Lock cylinder with key override on both sides (BSZ)
- **Cold and damp outside? Everything dry inside.**
  Thermally insulated lock cylinder (TIC)
- **Lots of dust in the air? But not in the lock cylinder.**
  Dust and weather protection (SSW)

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 here or use the QR code provided.

Environmental product declaration: EPD

- In line with ISO 14025 and EN 15804+A2
- Publisher and declaration holder: Institut Bauen und Umwelt e.V.

Any questions? We will be happy to assist you.

dormakaba International Holding AG | Hofwisenstrasse 24 | CH-8153 Rümlang | dormakaba.com

Subject to change without notice.
WN 5530851532, 05/25