Atelier Boonen - Kruse code key tube



Additional information

Wall-recessed code tube for a key that must always stay on site

The Kruse code key tube is a stainless steel tube that is recessed into the wall. It holds a key or access card that has to remain available without handing it to someone each time, for example for home care, cleaning, maintenance or as an emergency key. Anyone who knows the four-digit code can open the tube.

Key strengths

- Discreetly recessed: the tube is bonded into the wall, only the code lock remains visible.
- Mechanical code lock: works without battery or power connection; you set the code yourself and change it whenever you like.
- Self-scrambling code (CODE 70 SKG**): the digits are scrambled automatically on opening, so nobody can forget to scramble the code.
- Spacious tube (CODE 70 SKG**): room for several keys up to about 100 mm or an access card.
- SKG**-certified locking insert (CODE 70 SKG**), with the cover fitted.

Two models

The CODE basic (Ø 51 × 147 mm) is the simple version for one key up to 65 mm. The CODE 70 SKG** (Ø 73 × 172 mm) is the larger version, with automatic code scrambling and SKG** certification; for this certification the cover must be fitted. Both tubes are made of 1.4301 stainless steel, with a die-cast zinc code lock.

Installation

The key tube is placed in a core-drilled hole (Ø 56 mm for the CODE basic, Ø 77 to 80 mm for the CODE 70 SKG**) and bonded with mounting adhesive, angled slightly forward so condensation can drain. The Kruse installation instructions are in the downloads.

See also our other key safes or read how to approach buying a safe in Belgium, with delivery and installation by our own team.

- Wall-recessed key tube with mechanical code lock, 4 digits, user-settable code
- CODE basic: Ø 51 × 147 mm, 1 key up to 65 mm
- CODE 70 SKG**: Ø 73 × 172 mm, several keys up to approx. 100 mm or an access card
- CODE 70 SKG**: SKG**-certified locking insert (with cover fitted), digits scrambled automatically on opening
- 1.4301 stainless steel, code lock in die-cast zinc
- Fully mechanical, no power required
- Installation: core-drilled hole Ø 56 mm (CODE basic) or Ø 77-80 mm (CODE 70 SKG**), bonded with mounting adhesive
- No burglary certification to EN 1143-1, no fire certification
- Colour: stainless steel

Model specifications

Model	Outer dimensions (mm)	Internal dimensions (mm)	Volume (L)	Weight (kg)	Shelves	Key hooks
CODE basic	H51 W51 D147	H0 W0 D0	0 L	0 kg	0	0
CODE 70 SKG**	H73 W73 D172	H0 W0 D0	0 L	0 kg	0	0