

5531 Double cylinder - system TK5

Mechanical locking cylinders

Double cylinder

Closes on both sides



Locking cylinders form the core element of secure locking systems and represent IKON's core competency. The product range meets challenging security requirements with sophisticated solutions. High-quality IKON locking cylinders provide high protection against intruders and a huge amount - related to the cylinder type - are certified to meet appropriate standards. Standard equipment in this respect includes anti-drilling devices, security cards and panic functions. Patented profiles are a direct result of decades of experience gained in precision engineering and are effectively equipped against even the latest intrusion or burglary techniques. These features include innovative VECTOR profiles and the IKON reversible key profile WSW-W10.

Area of Application

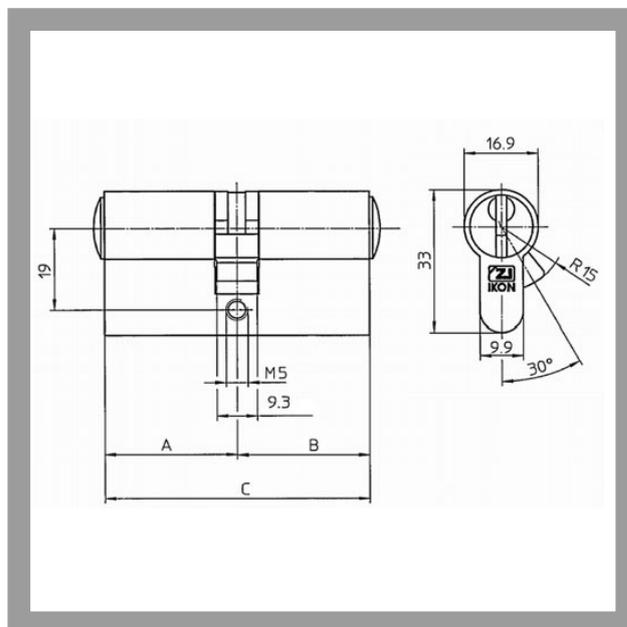
Double cylinders are generally used in conjunction with mortise locks and door fittings in main entrance, apartment and other entrance doors. IKON double cylinders IKON are available in different lengths to meet the needs and requirements of every installation situation. It is also possible to choose from different versions (e.g. drilling protection or emergency exit devices). It goes without saying that you can also obtain several keyed alike locking cylinders, so that only one key is required for several doors.


ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions

5531 Double cylinder - system TK5

Closes on both sides



Product description

- 5 pin tumblers
- Brass cylinder
- Standard finish, satin nickel-plated (OF=MV)
- Other surfaces: brass, mat brushed (OF=MG), polished brass (OF=MP)
- Basic cylinder length 61mm (C) - A/B (L=30/30) other installation lengths available
- Standard cam position (SST=30°)
- Other cam positions (SST=2x45°, 8x45°, 360°)
- Pinion version option Mul-T-Lock, 24mm diameter, module 2, 10 teeth (SST=K901179)
- Pinion version option VIRO/IKON .138, 30mm diameter, module 1.5, 18 teeth (SST=K901180)
- Pinion version option Laperche, 24mm diameter, module 1.5, 14 teeth (SST=K901293)
- Pinion version option Italy Type, 27mm diameter, module 1.5, 16 teeth (SST=K901188)
- Drilling protection (AB=), emergency equipment (GE=), locking wave (SW=), additional lateral scanning, security card depending on profile (PR=)
- VdS class, RAL quality symbol, DIN class, depending on profile (PR=)
- Key with round metal head
- Spherical cylinder core head with reinforced key guide
- Cam made of break and corrosion-resistant nickel silver profile
- Core pins made of special wear-resistant bronze

Accessories/Individual parts

- Cylinder fixing screw 1149

Compatible ASSA ABLOY products

- Protector bar DRS 8443
- Protector bar DRS 8444
- Protector bar DRS 8446
- Protector bar DRS 8447
- Protector bar DRS 8448
- Protector bar DRS 8449
- Escutcheon with rain protection cover 1279
- Escutcheon with rain protection cover and toggle lock 1288
- Garage rod lock standard package 9M31
- Maintenance spray 8511

Scope of delivery

- 1 double cylinder
- 1 cylinder fixing screw M5 x 85mm
- 3 nickel silver keys

IKON
ASSA ABLOY

5531 Double cylinder - system TK5

Closes on both sides

Current profiles for individual locking

| Profile (PR=) | Standard profile N2. | Locking wave profile 2PE |
|---|-----------------------------|--------------------------|
| Profile version | 61 | 54 |
| With security card | No | Yes |
| included | | |
| Drilling protection (AB=) | Stahlstifte und Stahlkugeln | 2 |
| Emergency device (GE=) | optional | BS |
| Locking wave (SW=) | - | 1 |
| VdS class | - | Class B+ |
| RAL quality symbol | - | Yes |
| DIN class | - | Class 82 |
| Modular system (GBK=) | - | - |
| Additional lateral pins | - | 4 |
| Factory-keyed profile/Client profile | Factory-keyed profile | Factory-keyed profile |
| Key head shape | Round | Round |



ASSA ABLOY
Sicherheitstechnik GmbH
Goerzallee 299
14167 Berlin
berlin@assaabloy.de
Tel. +4930 8106-0
Fax +4930 8106-26 00
www.assaabloy.de

ASSA ABLOY, the global leader
in door opening solutions