



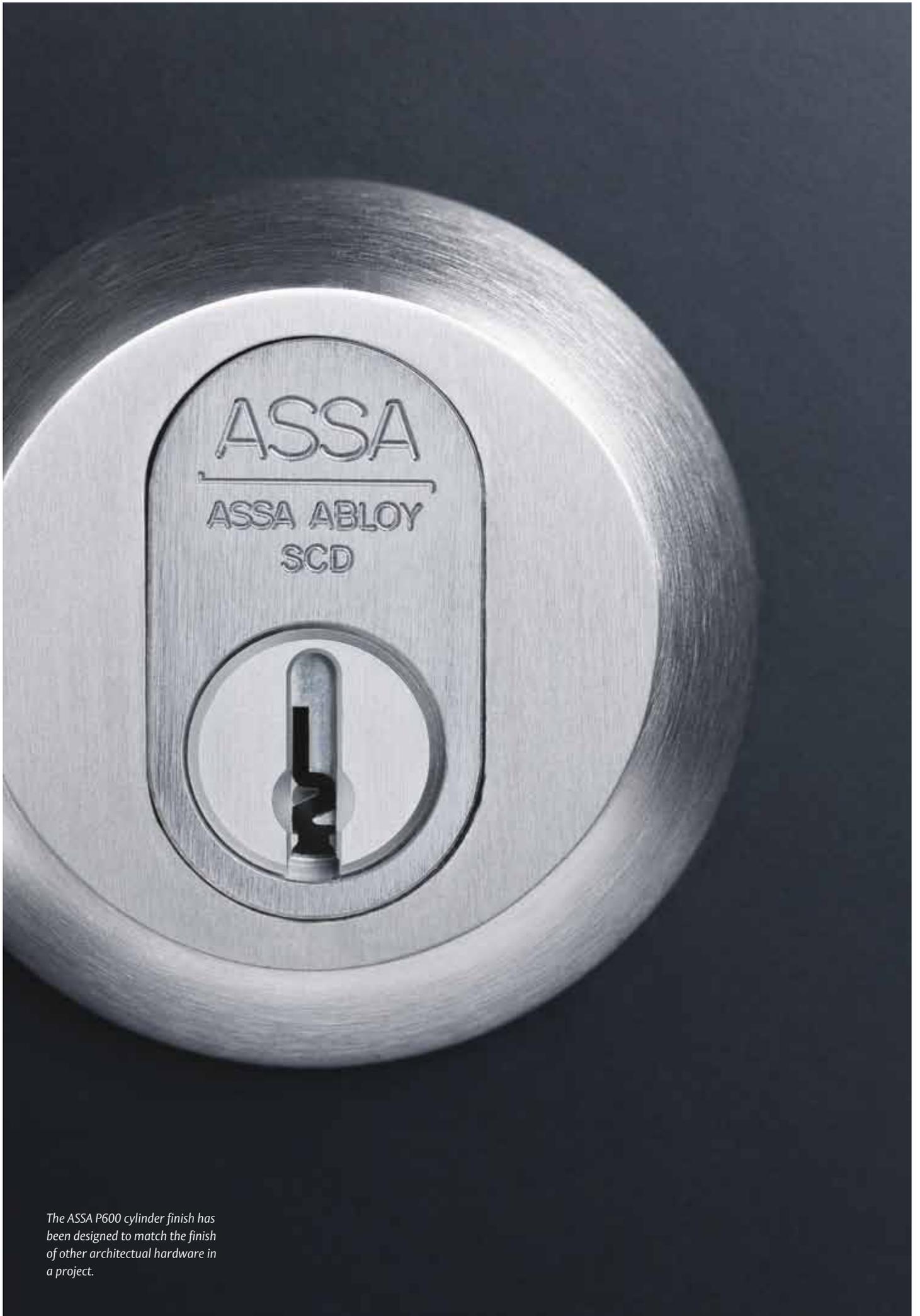
Patented
technology

ASSA P600

Reliable master key system

ASSA[®]
ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions



The ASSA P600 cylinder finish has been designed to match the finish of other architectural hardware in a project.

The importance of effective security

Peace of mind is vital when implementing security measures as users need to feel safe and secure. A properly designed master key system will help you to provide the right balance between convenience and security at an affordable price.

Authorised staff or visitors will be given access only to those areas where they need to go. A well designed key system also offers the advantages of high physical security and robustness, while remaining easy to install and low in cost.

The master key experts

ASSA has been designing and supplying master key systems all over the world for more than a century. That expertise is at your service whenever you decide to install or upgrade a system. Which is why we are pleased to announce the launch of ASSA P600, the next stage of our market leading ASSA cylinder range.



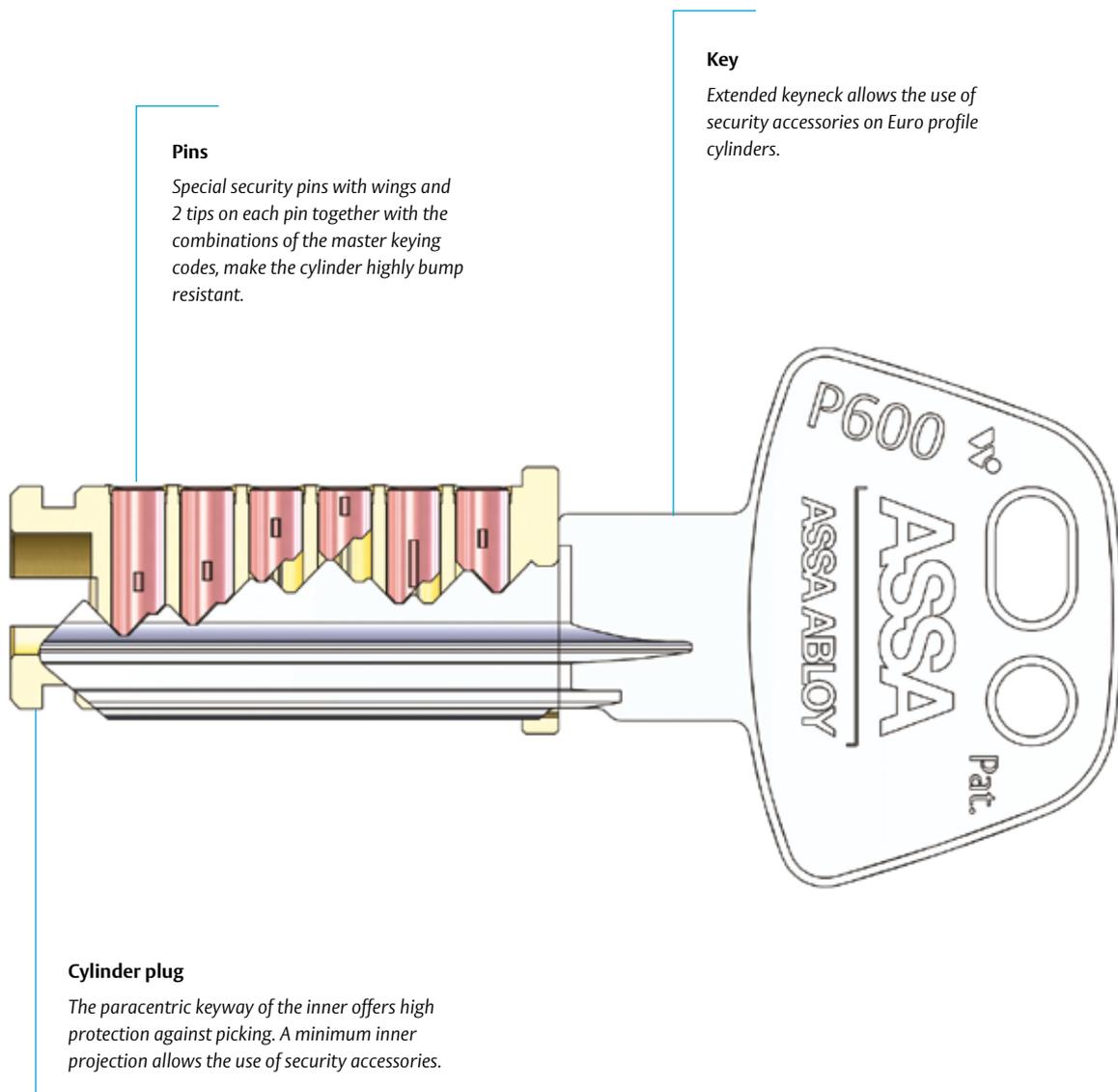


Exclusive key head design and heavy duty keys made from hard-wearing nickel silver. The paracentric keyprofile ensures even greater protection than a standard profile. The ASSA P600 has key blank protection by patent and 12 cuts on the key.

New technology

ASSA P600 is based on a new pin technology together with a paracentric key profile. It is a new way of thinking; the aim is to create a new standard cylinder used for master key systems in a simple way but without compromise.

The security of ASSA P600 cylinder is high and the functionality is thoroughly tested and very reliable.



All types of doors

ASSA P600 has been designed with the building owner needs and demands in mind. The system offers the flexibility to provide a solution for different master key applications including cylinder variants for aluminum, plastic, timber and steel doors, etc.



For all purposes

The next generation of patented cylinders, the ASSA P600, is ideal for a variety of master key applications from office suites and residential blocks to classrooms and hospital wards.

Shapes and function

A full range of cylinder shapes is available in ASSA P600, allowing the system to be used with all common makes of lock cases. With ASSA P600 it is possible to make a system covering all applications, from outer- and inner doors, over lockers and mailboxes to padlocks.

Euro profile and UK oval profile cylinders can be supplied with special functions, such as key-override of knob, dual sided locking, floating cam piece etc.



Complete solution

It is important to us, that the design and finish of the cylinder combined with the master key technology result in a complete solution.



ASSA P600

We are pleased to announce the introduction of ASSA P600. ASSA P600 is ideal for a variety of master key applications from office suites and residential blocks to classrooms and hospital wards.

Features and benefits

- Patented keys and technology provide maximum protection against unauthorised duplication
- Patented cylinder technology, pins, inner and key profile
- Paracentric key profile giving high resistance against all known methods of picking
- Meets the requirements of bump resistance in accordance with British Standards
- Certified according to EN1303, grade 6;0
- Key blanks are protected by patent ensuring keyblanks cannot be manufactured by unauthorised parties
- ASSA P600 is precision engineered using high-quality materials ensuring the longevity of both cylinders and keys
- A full ASSA P600 master key system design service is available
- Well tested and proven technology
- Fits all applications due to complete range in cylinder shapes and functions
- Cylinder house and inner with hardened steel inserts for drill resistance
- Can be used with all common security hardware due to extended keyneck



Different cylinder shapes for various purposes

Scandinavian oval cylinders

	Single oval cylinder (outside)	P601
	Single oval cylinder (inside)	P603
	Double oval cylinder	P602
	Rim single oval cylinder (outside)	P607
	Rim single oval cylinder (inside)	P609
	Rim double oval cylinder	P608

Scandinavian round cylinders

	Single round cylinder (outside)	P611
	Single round cylinder (inside)	P613
	Double round cylinder	P612

Padlocks

	Padlock class 2	P2640
	Padlock class 2	P2641
	Padlock class 2	P2643
	Padlock class 2	P2645
	Padlock class 2	P2649
	Padlock class 3	P3641
	Padlock class 3	P3649
	Padlock class 4	P4641
	Padlock class 4/5	P5649

Round threaded cylinders (ANSI)

	Mortice single cylinder (ANSI)	P651
	Mortice double cylinder (ANSI)	P652
	Rim single round cylinder (no. 1)	P657.1
	Rim single round cylinder (no. 2)	P657.2
	Rim single round cylinder (no. 3)	P657.3

Euro profile cylinders

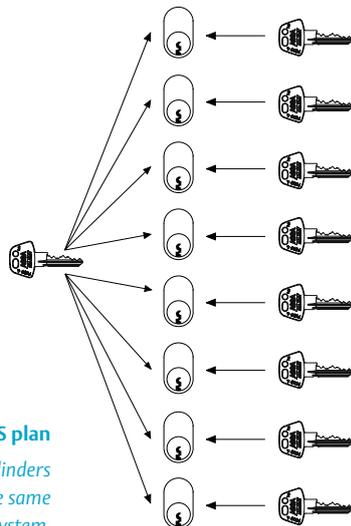
	Single cylinder	P623
	Double cylinder	P622
	Double cylinder with panic (dual action)	P626
	Double cylinder with free floating cam	P628
	Cylinder with large round turn	P621
	Cylinder with clutch release and large round turn	P629
	Cylinder with classroom function and large round turn	P625
	Cylinder with small round turn	P624
	Cylinder with oval turn	P627
	Cylinder with blind inner	P627.5

UK oval profile cylinders

	Single cylinder	P633
	Double cylinder	P632
	Cylinder with large round turn	P631
	Cylinder with small round turn	P634
	Cylinder with oval turn	P637

Cam and furniture locks

	Cam lock (ASSA)	P671
	Cam lock (Ruko)	P677
	Furniture lock (1608)	P672
	Furniture lock (1612)	P673.1
	Furniture lock (1614)	P673.2
	Furniture lock (1630)	P674.1
	Furniture lock (1632)	P674.2



MKS plan
It is possible to use all cylinders shapes and functions in the same master key system.

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