

SECURITY CAN COST SO LITTLE

The RS Sigma system is for customers who value a high level of security but watch their costs at the same time.



TECHNICAL FEATURES

Yes
Yes
Yes
Yes
Yes
No
Pin
Yes
Conventional Key System
12
6
Grand Master Keyed, Master Key, Single Coded
6
2
2
0
12
262144
18

CONFIGURATIONS

Available as a Service Cylinder	No
Modular	Optional
Optional Cams	Cam 90°, Cam Biffar, Swiss Cam, Cam Corbin, Spanish Cam 13.2 mm, 10 Teeth Gear Cams, 14 Teeth Gear Cams
Sea Water Protection	Optional
Number of Keys	3





APPLICATIONS OF USE

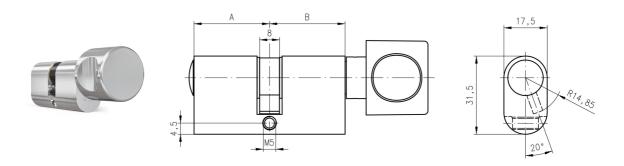
Airports, Education, Financial, Homes, Hospitals, Industrial, Medium to Large Sized Businesses, Offices, Plants, Public Buildings, Small to Medium Sized Businesses, Hotels

CERTIFICATIONS

FEATURES & BENEFITS

Standard Housing Material	Brass
Key Material	New Silver
Standard Warranty	2 Years
Standard Finish	Matt Nickel
Optional Finishes	Bright Brass, Bright Chrome, Bright Nickel, Matt Chrome, Matt Brass, Gold, Dark Bronze

VARIANTS



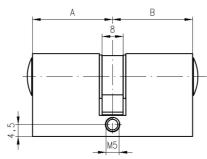
Classroom Cylinder KRL

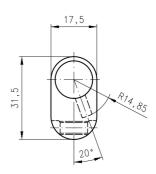
A classroom cylinder KRL is a double cylinder with key access on the outside and a knob with a clockwise or anticlockwise operating slip clutch mechanism on the inside.

- Staff access at all times as it can't be locked via the internal knob thanks to its slip clutch mechanism.
- Lock security class according to DIN EN 1303 2015-10
- Can be integrated into existing digital access control systems using the DOM ClipTag.
- High-security cylinder, utilising advanced locking technologies to help protect against modern break in techniques.
- Trademark protected locking system.
- -A single key can control multiple doors by creating a master key system.
- -Modular technology allows you to fulfil any cylinder size needed.

VARIANTS (CONTINUED)



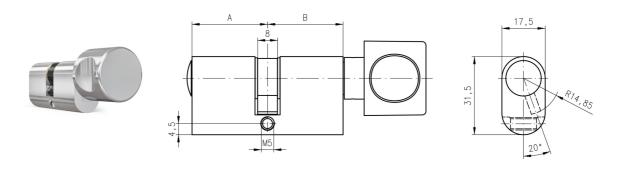




Double Cylinder

A double cylinder has an internal and external key way and is hence a both sided lockable oval cylinder.

- Available with 360° freewheel functions (633FRL).
- If required also lockable if the key is inserted from one side (633T).
- Can be incorporated into all DOM Masterkey systems.
- Optional: seawater-resistant version.



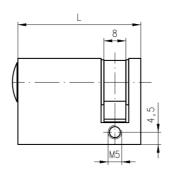
Double Cylinder with Knob

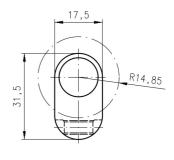
A double cylinder with knob offers key access from one side and a knob option on the other side.

- Can be incorporated into all DOM Masterkey systems.
- Optional: seawater-resistant version.

VARIANTS (CONTINUED)





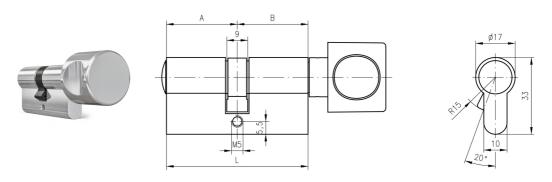


Half Cylinder

A half cylinder offers key access on one side only and is hence a one sided lockable oval cylinder.

- Adjustable cam in 8 settings
- Available with 360° freewheel functions (633FRLH).
- Available in different lengths and the flexible modular technology.
- Available with gearwheel cam 10 and 14.
- Can be incorporated into all DOM Masterkey systems.
- -Optional: seawater-resistant version.

VARIANTS (CONTINUED)



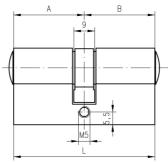
Classroom Cylinder KRL

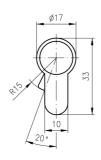
A classroom cylinder KRL is a double cylinder with key access on the outside and a knob with a clockwise or anticlockwise operating slip clutch mechanism on the inside.

- Staff access at all times as it can't be locked via the internal knob thanks to its slip clutch mechanism.
- Lock security class according to DIN EN 1303 2015-11
- Can be integrated into existing digital access control systems using the DOM ClipTag.
- High-security cylinder, utilising advanced locking technologies to help protect against modern break in techniques.
- Trademark protected locking system.
- -A single key can control multiple doors by creating a master key system.
- -Modular technology allows you to fulfil any cylinder size needed.

VARIANTS (CONTINUED)





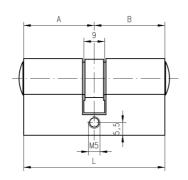


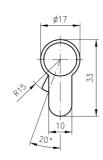
Double Cylinder

A double cylinder has an internal and external key way and is hence a both sided lockable cylinder.

- Available with 360° freewheel functions (333FRL).
- If required also lockable if the key is inserted from one side (333T).
- Can be incorporated into all DOM Masterkey systems.
- Optional: seawater-resistant version.





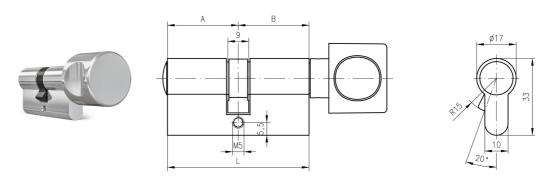


Double Cylinder with Free Wheel Function

A double cylinder with free wheel function offers a rotating cam when both keys are removed.

- With cylinders which are installed in mortise locks with panic function, e.g. in corridor doors or emergency doors.
- This function ensures that both cylinder cores of the profile cylinder are free to rotate when connected to the cam when the keys are removed.
- Can be incorporated into all DOM Masterkey systems.

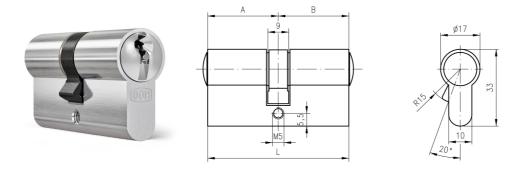
VARIANTS (CONTINUED)



Double Cylinder with Knob

A double cylinder with knob offers key access from one side and a knob option on the other side.

- Can be incorporated into all DOM Masterkey systems.
- Optional: seawater-resistant version.

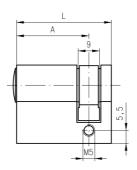


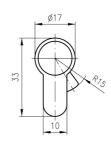
Double Entry Cylinder

A double entry cylinder offers key access from both sides and allows to lock and unlock the cylinder from one side even if there is a key inserted on the other side.

VARIANTS (CONTINUED)





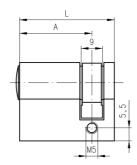


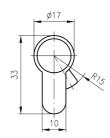
Half Cylinder

A half cylinder offers key access on one side only and is hence a one sided lockable cylinder.

- Adjustable cam in 8 settings
- Available with 360° freewheel functions (333FRLH).
- Available in different lengths and the flexible modular technology.
- Available with gearwheel cam 10 and 14.
- Can be incorporated into all DOM Masterkey systems.
- -Optional: seawater-resistant version.







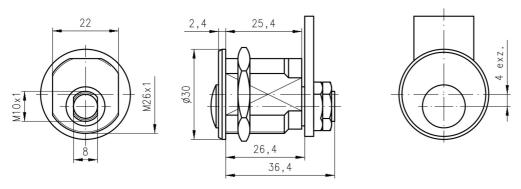
Half Cylinder with Free Wheel Function

A half cylinder with free wheel function offers a rotating cam when the key is removed.

- With cylinders which are installed in mortise locks with panic function, e.g. in corridor doors or emergency doors.
- This function ensures that both cylinder cores of the profile cylinder are free to rotate when connected to the cam when the keys are removed.
- Can be incorporated into all DOM Masterkey systems.

VARIANTS (CONTINUED)

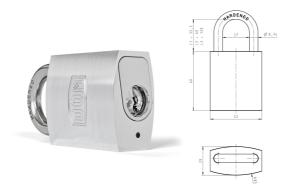




Heavy Cam Lock 382

Heavy Cam Locks are for use in steel doors. The attached lever acts as a bolt in the locking mechanism.

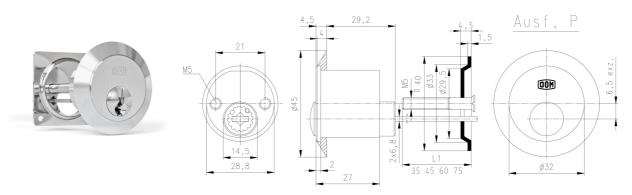
VARIANTS (CONTINUED)



Grade 3 Padlock

A padlock with grade 3 security class according to DIN EN 12320, compatible with any Euro profile half cylinder.

- High security due to its solid brass and black chrome body.
- Resistance to modern intrusion techniques thanks to a hardened steel shackle.
- DIN EN 12320 certified tested and passed all Standard security requirements in the UK.
- Compatible with any European profile half cylinders.
- Key retaining function means the key is always where you need it to lock the padlock.
- -Locking with the key prevents accidental locking or trapping of the key inside the premises.
- -Flexible locking with three shackle sizes to choose from: 32.5, 60 and 120mm.

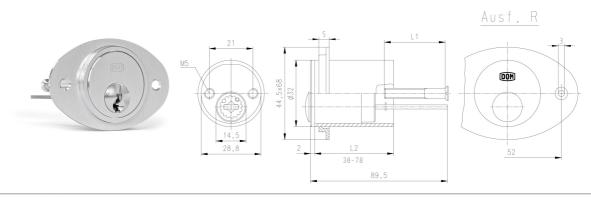


RIM Cylinder 555P

A rim cylinder 555 is for use in wooden and metal doors.

- Version for wooden doors 555P
- Version for metal doors 555R

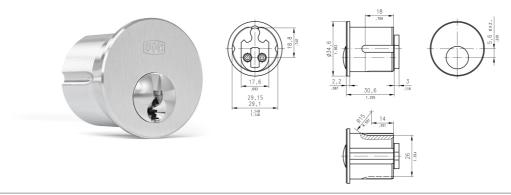
VARIANTS (CONTINUED)



RIM Cylinder 555R

A rim cylinder 555 is for use in wooden and metal doors.

- Version for wooden doors 555P
- Version for metal doors 555R

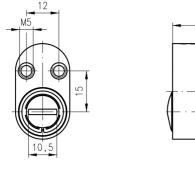


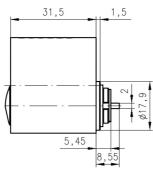
Screw in Cylinder 419

A screw in cylinder 419 is suitable for metal shutters and doors.

VARIANTS (CONTINUED)







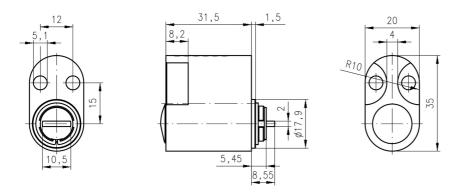


Single External Cylinder Short Cam

An oval cylinder for use on the outside.

VARIANTS (CONTINUED)





Single Internal Cylinder Short Cam

An oval cylinder for use on the inside.

FINISHES



001 Matt Nickel



004 Polished Chrome



006 Polished Brass



009 Antique Bronze



025 Gold Plated



029 Bright Bronze



003 Matt Chrome



005 Matt Brass



007 Dark Bronze



017 Black



027 Matt Black

KNOBS





















