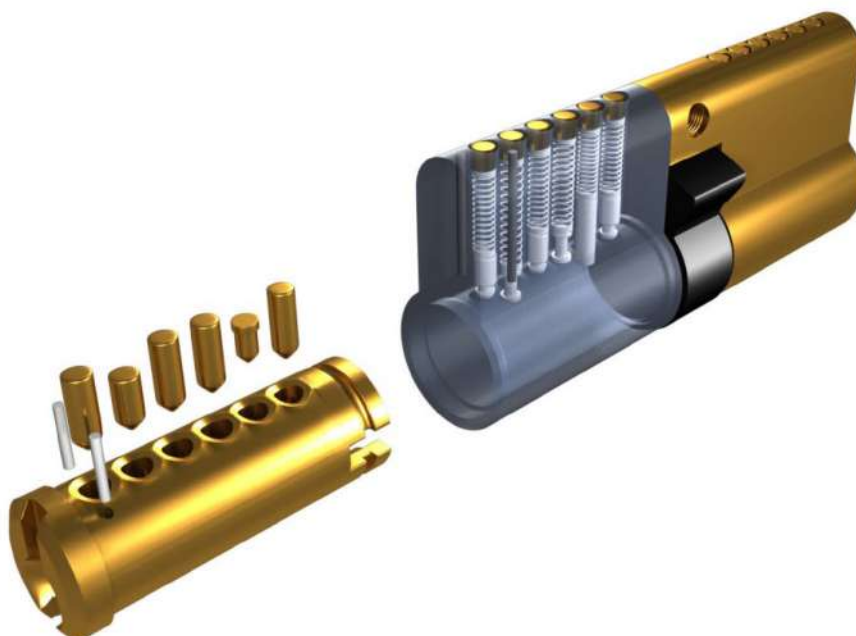


EN 1303 STANDARD



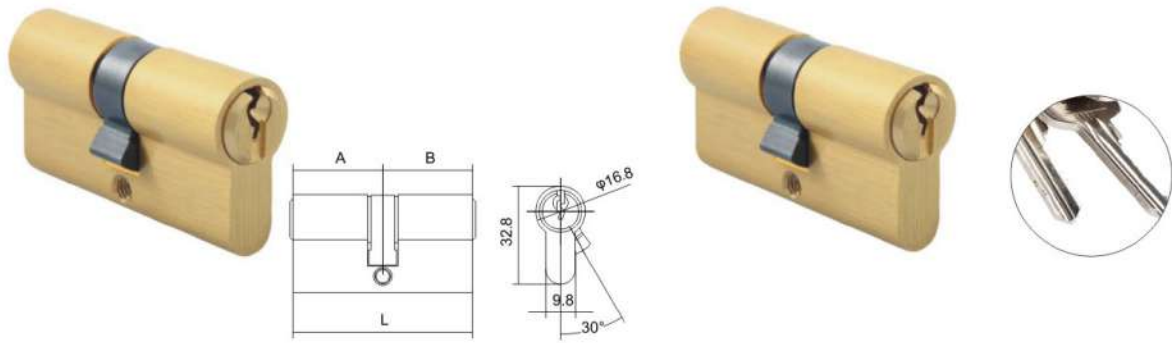
- All to EN1303:2005 Grade 3 with Anti-Drill Resistance

- Category of Use: Grade 1 Possible to operate at temperatures from -20degC to +80degC
- Durability: Grade 6 Tested to 100,000 cycles
- Fire: Grade 1 Tested in a successful fire test to EN1634
- Corrosion: Grade C Conforms to Grade 3 of EN1670
- Security: Grade 3 With details given below

	5 pin		6 pin	
Min number of effective differs	40000	Grade5	150000	Grade6
Min number of movable detainers	5	Grade4	6	Grade6
Max. number of steps	9	Grade6	9	Grade6
Direct coding on key	No	Grade6	No	Grade6
Resistance to drilling	5 /10	Grade2	5 /10	Grade2
Resistance to attack by chisel	n /a		n /a	
Resistance to twisting	n /a		n /a	
Resistance to plug extraction	n /a		n /a	
Operation of security mechanism	1.5N	Grade6	1.5N	Grade6
Torque resistance of plug/cylinder	16N	Grade6	16N	Grade6

- All packaging will be marked with the classification code as per Clause 6 of EN1303:2005, and each cylinder will be labelled individually with EN1303:2005. Packaging will include Logo to identify supplier and give details of reference code,cylinder description, size and finish.

Euro Profile Cylinder S Groove



Double

With Construction Key A&B



Key/Turn

With Anti-Panic Function



Adjustable cam



Half

Anti-Bump Snap-safe

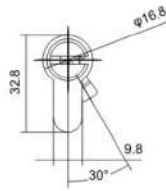
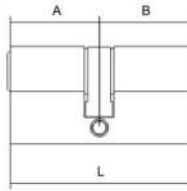


WC Cylinder



10pins

Euro Profile Computer Cylinder



Double

With Construction Key A&B



Key/Turn

With Anti-Panic Function



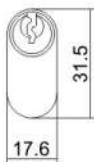
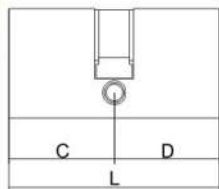
Pin in Pin

Snap-safe & Anti-breaking

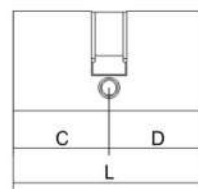


Double Row Pins Serpentine Groove

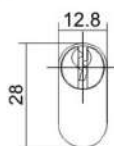
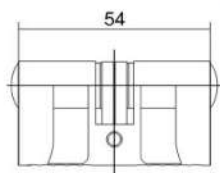
Double Row Pins



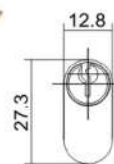
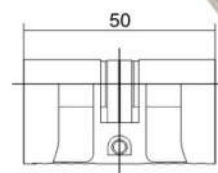
Oval Profile(UK)



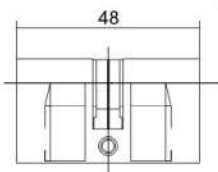
Oval Profile



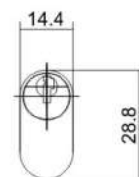
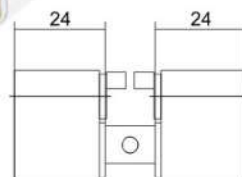
Oval Profile Zinc 1



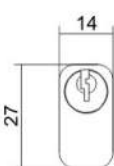
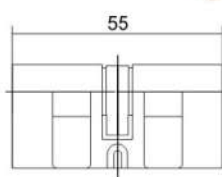
Oval Profile Zinc 2



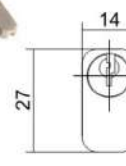
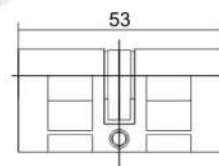
Oval Profile Zinc 3



Oval Profile Zinc 4

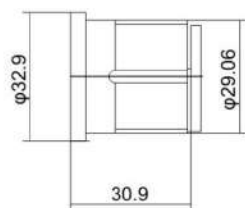


Oblong Profile Zinc 1

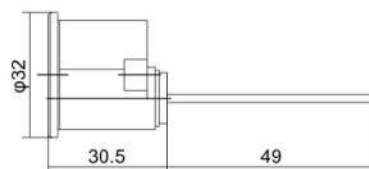


Oblong Profile Zinc 2

Threaded Cylinder



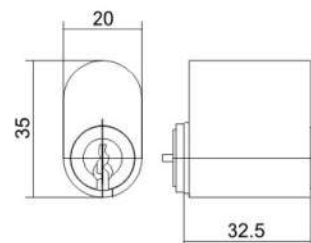
Rim Cylinder



Scandinavian Cylinder



sharp angled
Key-cutting



Optional Knobs

A 	A1 	A2
B 	D 	E
F 	H 	J1
J2 	K 	L
M 	N 	P