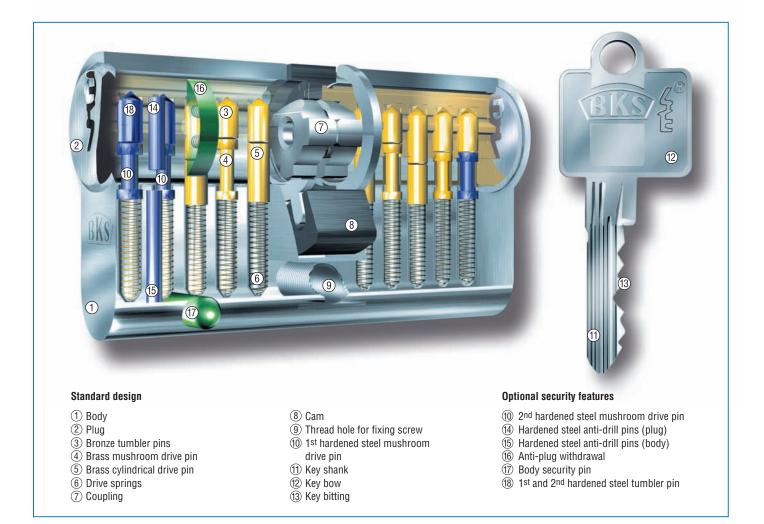




## Comprehensive cylinder range, especially for locking suites



# BKS locking cylinder series according to DIN EN 1303 and DIN 18252

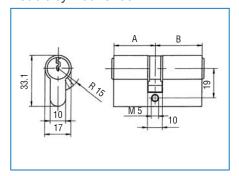
5 or 6 pin cylinder for **single differ, keyed alike locking**; **registered differ and suited applications (with security card).** Brass cylinder body nickel plated, satin bronzed, dark-browned or polished brass, with 3 keys and M5 x 80 mm nickel plated steel fixing screw, without escutcheons.



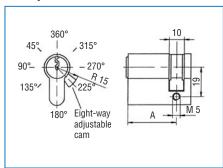


## Overview of cylinder variants

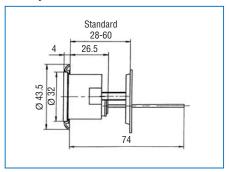
#### Double cylinder 3100



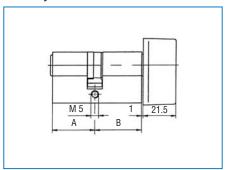
Half cylinder 3101



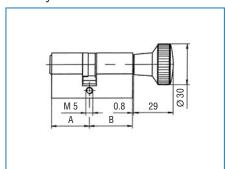
Rim cylinder 1309



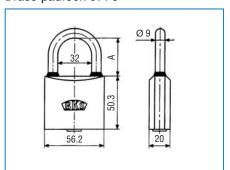
Knob cylinder 3104



Knob cylinder 3106



Brass padlock 0778



Other versions e.g. cam cylinders, rim locks and special cylinders are available.

### **Options and advice:**

**Emergency function** 

Optional from BL 31/31 on both sides, from BL 27/31 on one side. The emergency function on double cylinders allows the cylinder to be operated even if a key is inserted on the other side of the cylinder.

**Drill protection** 

Available as an option: certificated drill protection versions BSKA (two pairs of electro-plated hardened steel pins on each side of cylinder) and BSKB (outside A with two pairs of electroplated hardened steel pins and two hard metal drill protection pins each in plug and body).

protection

**Drill and withdrawal** Protection against cylinder plug being withdrawn and drilled (BZKB). Outside cylinder plug and outside of cylinder body with hardened steel anti-drill pins and body security pin to secure a broken cylinder behind the backplate of the security furniture (optional).

VdS approval

Double, half and knob cylinders with VdS certification available on request. (VdS = Association of German property insurers)

SKG approval

Double, half and knob cylinders with and certification available on request.





Combinations with cylinder series 33 SL possible.

Mounted and pre-mounted cylinders with customer specific profiles available.