

The 4KS screw-in cylinder AZ30RM is suitable for use on the outside of the door. It is equipped with cam bar for mortise locks, it fits an internal thread of 1 5/32" and is fastened by screwing it into the lock. Examples of applications are mortise locks.

Cylinder length on the outside A in mm	25 29
Finish	NI – Nickel MP – Polished brass NP – Polished Nickel MS – Brass ML – Brass lacquered CR – Chrome CP – – Polished chrome PS – Patinated black PB – Patinated brown
Optional technical installation feature	0SN – Without cam GLIP – For LIPS® cam GM0N – For Monarch® cam GYAL – For Yale® cam
Optional usage feature	TXT – Customer-specific text
Accessories	Spray FinLube
Security features	Locking authorisation request in at least 18 scanning positions (authorisation positions) 12 springless, linear- controlled locking elements Security elements made of tungsten carbide or hardened steel to prevent drilling and pulling
Technical installation situation	Suitable for locks with screw-in fastening of the cylinder
Included components	Cylinder lock with Adams Rite® cam
Product code	M.4KS.AI.AZ30RM.[Outside cylinder length A in mm].[Finish].[Option]
Example	4KS mortise screw-in cylinder, length 29 mm, nickel plated finish, designed for LIPS cam: M.4KS.AI.AZ30RM.29.NI.GLIP

Technical drawing of a 1/2 inch diameter lock cylinder, showing three views: front view, side view, and end view. Dimensions are provided in inches and millimeters.

Front View (Left):

- Overall diameter: $\varnothing 16$
- Keyhole diameter: $\varnothing 29.5$
- Keyhole depth: 6.3
- Keyhole offset from center: 14.1
- Mounting flange thickness: 4.8

Side View (Middle):

- Overall diameter: $\varnothing 28$
- Keyhole diameter: $\varnothing 33.9$
- Keyhole depth: 2.5
- Keyhole offset from center: 3
- Mounting flange thickness: 3.4
- Mounting flange offset from center: 2.5
- Mounting flange offset from keyhole: 1 5/32" - 3/2"

End View (Right):

- Overall diameter: $\varnothing 16$
- Keyhole diameter: $\varnothing 29.5$
- Keyhole depth: 6.3
- Keyhole offset from center: 14.1
- Mounting flange thickness: 4.8