Architectural Submittal Sheet

Mortise Cylinder
IC Mortise Cylinder
Key in Knob/Lever Cylinder
Interchangeable Core
Rim Cylinder
IC Rim Cylinder
Conventional Key
Interchangeable Core Key
Permanent Keying
Lost Ball Construction Keying
Less Interchangeable Core
Temporary Construction Core

Leading the World in Door Systems Technology®

The quality management systems at the Reamstown, Pennsylvania and Steeleville, Illinois facility are certified to ISO 9001*.

*DORMA Door Controls, Inc. d.b.a. DORMA Architectural Hardware
041105rev1
DORMA Conventional Cylinders

DORMA conventional cylinders are available in rim, mortise, or key-in-knob.lever configurations. All cylinders are six pin.

**KEYWAYS:**

- Schlage C (SC) Standard
- Arrow K2 AA
- Corbin 60 CA
- Corbin 67 CB
- Corbin 77 CC
- Corbin 59A1 CD
- Corbin L4 CE
- Falcon G-P WA
- Russwin L4 CE
- Russwin 981R RA
- Russwin D1 RB
- Sargent LA GA
- Schlage C SC
- Schlage E SE
- Schlage F SF
- Weiser E WA
- Yale 8 YA
- Yale GA YG

**KEYING:**

Factory master keying is available in Schlage C and E Keyways.

DORMA can key into any existing master key system in Schlage C and E Keyways as long as records are provided.

**CONSTRUCTION KEYING:**

Master keyed conventional cylinders are available with lost ball construction keying. Any permanent key (change key or master key) will trigger the construction device.

DORMA uses a (.090) construction device for security. A smaller (.045) construction device is available for keying into competitors systems.

DORMA Interchangeable Core

DORMA 9000 Series, 800 Series, and 700 Series locks are available with SFIC (Small Format Interchangeable Core) cylinders. Cores are available in six and seven pin. Seven pin cores are standard.

**KEYWAYS:**

- Best A (BA) Standard
- Best A BA
- Best B BB
- Best C BC
- Best D BD
- Best E BE
- Best F BF
- Best G BG
- Best H BH
- Best J BJ
- Best K BK
- Best L BL
- Best M BM
- Best Q BQ

**KEYING:**

Factory master keying is available in all keyways.

DORMA can key into existing SFIC system as long as records are provided.

**Temporary Core and Construction Keying:**

All DORMA interchangeable core locks and cylinders are available with temporary interchangeable cores. The temporary cores can be returned for credit at the end of the construction project.

DORMA interchangeable core locks and cylinders can also be ordered less core for use with any brand of Small Format Interchangeable Core (SFIC)

**Contact Information:**

DORMA Architectural Hardware
Dorma Drive, Drawer AC
Reamstown, PA 17567-0411
Tel: 800-523-8483
Fax: 800-274-9724
Email: archdw@dorma-usa.com
A DORMA Group Company
www.dorma-usa.com