# Table of Contents



## CONTENTS

2
3
4
5
5
6
6
7
8-10
.11-13
.14-17
18
.19-20
21
22
23
.24-27
.28-29
30
31
.32-34

# CYLINDERS/KEYS

Today's facilities require flexible options when it comes to security. Thanks to recent technological changes in the security industry, modern commercial buildings have a variety of choices of how access to each opening is controlled. Mechanical key cylinders continue to provide strong traditional security, but many facilities favor a combination of mechanical and electronic security products for convenient access with an audit trail.

Yale offers a range of cylinder options, including conventional, interchangeable core, security, high security and Yale KeyMark<sup>®</sup>. Providing an array of cylinders, keys and keying systems that meet the needs of any facility, Yale Works for You<sup>SM</sup>.

### FINISHES

ANSI/ BHMA Code	Finish Description				
605	Bright Brass, Clear Coated				
606	Satin Brass, Clear Coated				
609	Satin Brass, Blackened, Satin Relieved, Clear Coated				
611	Bright Bronze, Clear Coated				
612	Satin Bronze, Clear Coated				
613E	Dark Oxidized Satin Bronze - equivalent				
616	Satin Bronze, Blackened, and Satin Relieved, Clear Coated				
618	Bright Nickel Plated, Clear Coated				
619	Satin Nickel Plated, Clear Coated				
620	Satin Nickel Plated, Blackened, Satin Relieved, Clear Coated				
625	Bright Chrome Plated				
626	Satin Chrome Plated				
629	Bright Stainless Steel				
630	Satin Stainless Steel				
693	Black Painted				

Notes:

2

• Rim cylinders not available in 629 or 630 finishes.

Component plugs only provided in 606 and 626

## HOW TO ORDER CYLINDERS

When ordering cylinders separately, the following details should be specified. Cylinders ordered with Yale products will be provided to accommodate those products. Detailed information can also be found in the individual product catalogs.

Model #	Length	Cam	Collar	No. of Pins	Keyway	Finish
2153	1-1/8"	2160	1765.250	6	GA	626

## HOW TO ORDER KEYWIZARD®

All KeyWizard programs are licensed specifically to each facility end user. Special online ordering procedures apply. The following information is required for each system:

- End user facility name
- End user contact person
- Mailing address
- Phone number

Certified ANSI/BHMA A156.5, Grade 1



Copyright © 1988-2016, Yale Security Inc., an ASSA ABLOY Group company. All rights reserved. Reproduction in whole or in part without the express written permission of Yale Security Inc. an ASSA ABLOY Group company is prohibited.



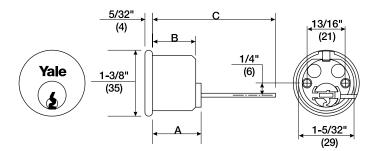
# **Rim Cylinders**

## FIXED CORE FOR CURRENT PRODUCTS

Includes standard, hotel, security and high security for rim lock and exit device trim applications. When ordered with products, cylinders are provided with applicable tailpiece and collar. Cylinders ordered separately are provided with backplate and screws standard. Tailpiece must be specified. If required, collar must be specified. Refer to individual product sections for collar applications and sizes.



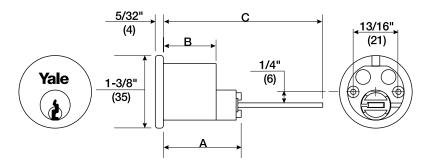
Model #	Description	No. of Active Pins	Dim A	Dim B	Dim C Tailpiece Model Numbers	
					#1145	#1147
1109	Standard cylinder	5	1-1/32" (26)	15/16" (24)	2-9/16" (65)	3-7/16" (87)
		6	1-7/32" (31)	1-3/32" (28)	2-3/4" (70)	3-5/8" (92)
		7	1-13/32" (36)	1-1/4" (32)	2-15/16" (75)	3-13/16" (97)
5109	Security cylinder	6	1-7/32" (31)	1-3/32" (28)	2-3/4" (70)	3-5/8" (92)
		7	1-13/32" (36)	1-1/4" (32)	2-15/16" (75)	3-13/16" (97)
2109	Schlage <sup>®</sup> "C" keyway cylinder - 0-bitted or keyed random	6	1-7/32" (31)	1-3/32" (28)	2-3/4" (70)	3-5/8" (92)



## FIXED CORE FOR HOTEL/MOTEL FUNCTION PRODUCTS

Model #	Description	No. of Active Dim A		Dim B	Dim C Tailpiece Model Numbers	
		Pins			#1145	#1147
1179*	Standard cylinder for Hotel/Motel function	6	1-5/8" (41)	1-3/32" (28)	3-3/16" (81)	4" (102)

\*Cylinders are 6-pin for master keying expansion purposes. Locksets and housings will be 7-pin in length to accommodate top level master keys. See page 6 for more information.



#### Dimensions are shown in inches (millimeters)

#### Yale<sup>®</sup> Commercial Solutions