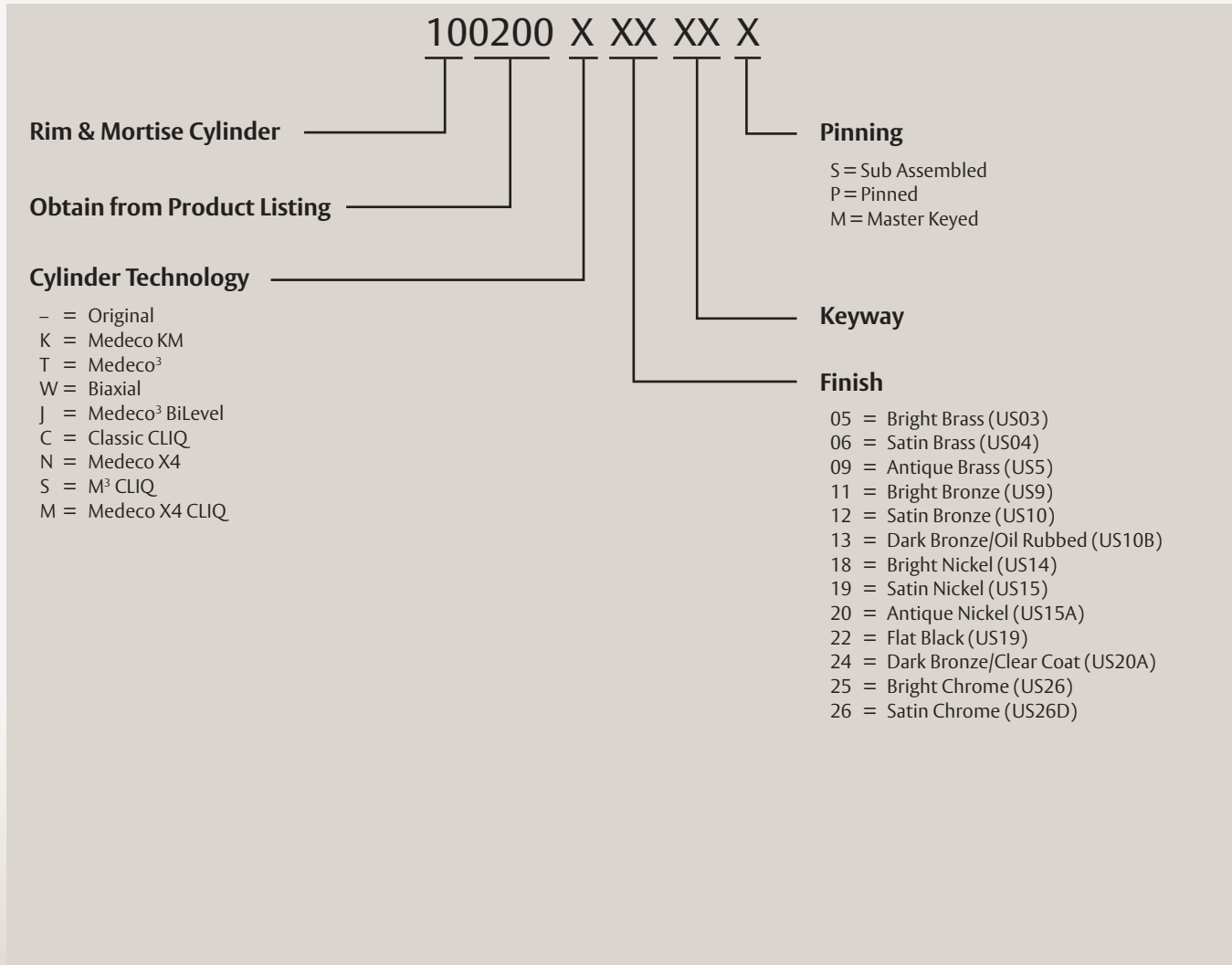


How To Order Rim & Mortise Cylinders

Complete part numbers are required for all orders. To determine the correct part number, fill in the "X's" in sequential order.

1	2	3	4	5			
100200 base part #	T cylinder	05 finish	LT keyway	S pinning			
Refer to pages 59-62 for descriptions and technical specifications to find the corresponding base part number.	<ul style="list-style-type: none">– = OriginalK = Medeco KMT = Medeco³W = BiaxialJ = Medeco³ BiLevelC = Classic CLIQN = Medeco X4S = M³ CLIQM = Medeco X4 CLIQ	<p>Refer to the inside back cover of this catalog for finish options. Include the corresponding two digit finish number.</p> <p>Upcharge for split finish.</p>	<p>Insert keyway if known or contact Customer Service for help.</p>	<table><tr><td>S = Sub-Assembled (Uncombined) No additional information needed</td><td>P = Pinned (Combined) Keyed alike (KA) Keyed different (KD) 2 keys per cylinder</td><td>M = Master Keyed Provide specific pinning or contact Customer Service for support Must specify quantity for keys.</td></tr></table>	S = Sub-Assembled (Uncombined) No additional information needed	P = Pinned (Combined) Keyed alike (KA) Keyed different (KD) 2 keys per cylinder	M = Master Keyed Provide specific pinning or contact Customer Service for support Must specify quantity for keys.
S = Sub-Assembled (Uncombined) No additional information needed	P = Pinned (Combined) Keyed alike (KA) Keyed different (KD) 2 keys per cylinder	M = Master Keyed Provide specific pinning or contact Customer Service for support Must specify quantity for keys.					

BUILD A RIM & MORTISE PART #:



**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
 T = Medeco³, S = M³ CLIQ, J = Medeco³ BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ,
 "–" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Assembled** at the end of each part string in the price book.

Medeco Maxum® Deadbolts

Deadbolts are about strength. Just hold a Medeco® ANSI Grade 1 Maxum® deadbolt in your hand, and you know this is one tough hunk of protection. As tough as a Maxum deadbolt is on the outside, it's that smart on the inside. It can be ordered with the triple-locking security of a Medeco³ cylinder. Recommended for residential and business use, it's available as a single- or double-cylinder or with a unique "captive thumbturn." The captive thumbturn converts the inside cylinder to a thumbturn for safe exit when the facility is occupied. A quick conversion when the facility is not occupied returns it to double cylinder mode and guards against unauthorized entry or exit. Maxum® deadbolts offer maximum protection with solid-brass construction, along with anti-drilling and anti-prying features.



Patented Key Control

Protects against unauthorized duplication of your keys.



Certified Grade 1

BHMA certified Grade 1, passes to the highest standards in the industry.



Drill Protection

Offers maximum protection with solid-brass construction and strategically placed drill pins.



Protection From Physical Attack

Medeco³ Medeco Maxum Deadbolts are UL 437 Listed and stand up to prying, picking and other forms of physical attack.



Special Angle Cut Keys

Requires a special key cutting machine and access to Medeco specific blanks, available in a variety of restrictions to support every need.



Picking and Bumping Protection

Medeco³ cylinders use a sidebar that prevent the key from rotating until it is elevated, rotated and aligned in the correct position. This feature protects against bumping and picking attacks.

- ANSI/BHMA A156.36 Grade 1 and UL437 Listed cylinders for high security
- Fits doors 1 3/8" to 2 1/2" thick
- Standard 2 1/8" crossbore and 1" edge bore (ANSI A115.13 prep)

Warranty:

Warranted for two (2) years against manufacturer's defects. See the Medeco® Limited Warranty for full details.

Finishes:

Available in all standard finishes to match existing hardware.

Applications:

It is the ideal choice for a wide variety of commercial and heavy duty residential applications where consistent quality, ease of use and installation are required. Ideal applications include:

- Office buildings
- Hospitals
- Schools
- Restaurants
- Apartments
- Retail outlets

Available Key Technologies:

Mechanical:

- Medeco³
- Medeco³ BiLevel
- Medeco X4

eCylinder:

- M³ CLIQ
- Classic CLIQ
- Medeco X4 CLIQ

Technical Information:

- SFIC cylinder options include Medeco X4 and Medeco XT
- Unique "captive thumbturn" option available
- Bolt is designed for easy conversion accommodating either mortise or drive-in applications
- Solid-brass construction with steel inserts for added protection

How to Order:

1

11C601

base part #

Refer to pages 136-145 for descriptions and technical specifications to find the corresponding base part number.

2

T

cylinder

- = Original
- K = Medeco KM
- T = Medeco³
- W = Biaxial
- J = Medeco³ BiLevel
- C = Classic CLIQ
- N = Medeco X4

3

05

finish

Refer to the inside back cover of this catalog for finish options. Include the corresponding two digit finish number.

Upcharge for split finish.

4

LT

keyway

Insert keyway if known or contact Customer Service for help.

5

S

pinning

S =	P =	M =
Sub-Assembled (Uncombined)	Pinned (Combined)	Master Keyed
No additional information needed	Keyed alike (KA)	Provide specific pinning or contact Customer Service for support
	Keyed different (KD)	Must specify quantity for keys.
	2 keys per cylinder	

BUILD A MAXUM DEADBOLT BASE PART#

11XXXX

Maxum Deadbolt _____

Trim _____

C = Commercial
R = Residential

Cylinder Type _____

2 = Blank Plate
3 = LFIC (6 Pin)
4 = LFIC (Less Core)
5 = Medeco (5 Pin)
6 = Medeco (6 Pin)
7 = SFIC (Less Core)
8 = SFIC (6 Pin)
9 = SFIC (7 Pin)

Function _____

0 = Cylinder x Thumbturn
1 = Cylinder x Thumbturn (Classroom)
2 = Cylinder x Cylinder
3 = Cylinder x Cylinder (Captive)
4 = Cylinder x Plate (mounting screws on plate side)
5 = Dummy x Thumbturn
6 = Dummy x Cylinder
7 = Dummy x Plate (mounting screws on cylinders side)
8 = Plate x Thumbturn
9 = Plate x Cylinder
D = Dummy x Dummy
P = Plate x Plate

Backset

1 = 2 3/8" Backset, 1 1/8" Front
2 = 2 3/4" Backset, 1 1/8" Front
3 = 2 3/8" Backset, 1" Front
4 = 2 3/4" Backset, 1" Front
5 = 2 3/8" Backset, Round Front
6 = 2 3/4" Backset, Round Front
L = Less Bolt Assembly

**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
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“-” = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.

Note: (P) refers to **Pinned** and (S) to **Sub-Assembled** at the end of each part string in the price book.

Double Cylinder Maxum Deadbolt – Commercial Trim

Description	Part Number	M ³	BiLevel	X4	Biax/Orig	KeyMark
Double Cylinder Maxum Deadbolt Lock, 1 1/8" Faceplate, 2 3/8" Backset	11C621 (P) 11C621 (S)					
Double Cylinder Maxum Deadbolt Lock, 1 1/8" Faceplate, 2 3/4" Backset	11C622 (P) 11C622 (S)					
Double Cylinder Maxum Deadbolt Lock, 1" Faceplate, 2 3/8" Backset	11C623 (P) 11C623 (S)					
Double Cylinder Maxum Deadbolt Lock, 1" Faceplate, 2 3/4" Backset	11C624 (P) 11C624 (S)					
Double Cylinder Maxum Deadbolt Lock, Drive-In Front, 2 3/8" Backset	11C625 (P) 11C625 (S)					
Double Cylinder Maxum Deadbolt Lock, Drive-In Front, 2 3/4" Backset	11C626 (P) 11C626 (S)					
Double Cylinder Maxum Deadbolt Lock, Less Bolt	11C62L (P) 11C62L (S)					

Double Cylinder Captive Thumbturn Maxum – Commercial Trim

Description	Part Number	M ³	BiLevel	X4	Biax/Orig	KeyMark
Captive Double Cylinder Maxum Deadbolt Lock, Less Bolt, 1 3/4" - 2" door	11C63L (P) 11C63L (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1 1/8" Faceplate, 1 3/4" - 2" door, 2 3/8" Backset	11C631 (P) 11C631 (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1 1/8" Faceplate, 2 1/4" - 2 1/2" door, 2 3/8" Backset	11C631T (P) 11C631T (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1 1/8" Faceplate, 1 3/4" - 2" door, 2 3/4" Backset	11C632 (P) 11C632 (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1 1/8" Faceplate, 2 1/4" - 2 1/2" door, 2 3/4" Backset	11C632T (P) 11C632T (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1" Faceplate, 1 3/4" - 2" door, 2 3/8" Backset	11C633 (P) 11C633 (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1" Faceplate, 2 1/4" - 2 1/2" door, 2 3/8" Backset	11C633T (P) 11C633T (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1" Faceplate, 1 3/4" - 2" door	11C634 (P) 11C634 (S)					
Captive Double Cylinder Maxum Deadbolt Lock, 1" Faceplate, 2 1/4" - 2 1/2" door, 2 3/4" Backset	11C634T (P) 11C634T (S)					
Captive Double Cylinder Maxum Deadbolt Lock, Drive-In Front, 1 3/4" - 2" door, 2 3/8" Backset	11C635 (P) 11C635 (S)					
Captive Double Cylinder Maxum Deadbolt Lock, Drive-In Front, 2 1/4" - 2 1/2" door, 2 3/8" Backset	11C635T (P) 11C635T (S)					
Captive Double Cylinder Maxum Deadbolt Lock, Drive-In Front, 1 3/4" - 2" door, 2 3/4" Backset	11C636 (P) 11C636 (S)					
Captive Double Cylinder Maxum Deadbolt Lock, Drive-In Front, 2 1/4" - 2 1/2" door, 2 3/4" Backset	11C636T (P) 11C636T (S)					
Captive Double Cylinder Maxum Deadbolt Lock, Less Bolt, 2 1/4" - 2 1/2" door	11C63LT (P) 11C63LT (S)					

**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
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"-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.

Note: (P) refers to **Pinned** and (S) to **Sub-Assembled** at the end of each part string in the price book.