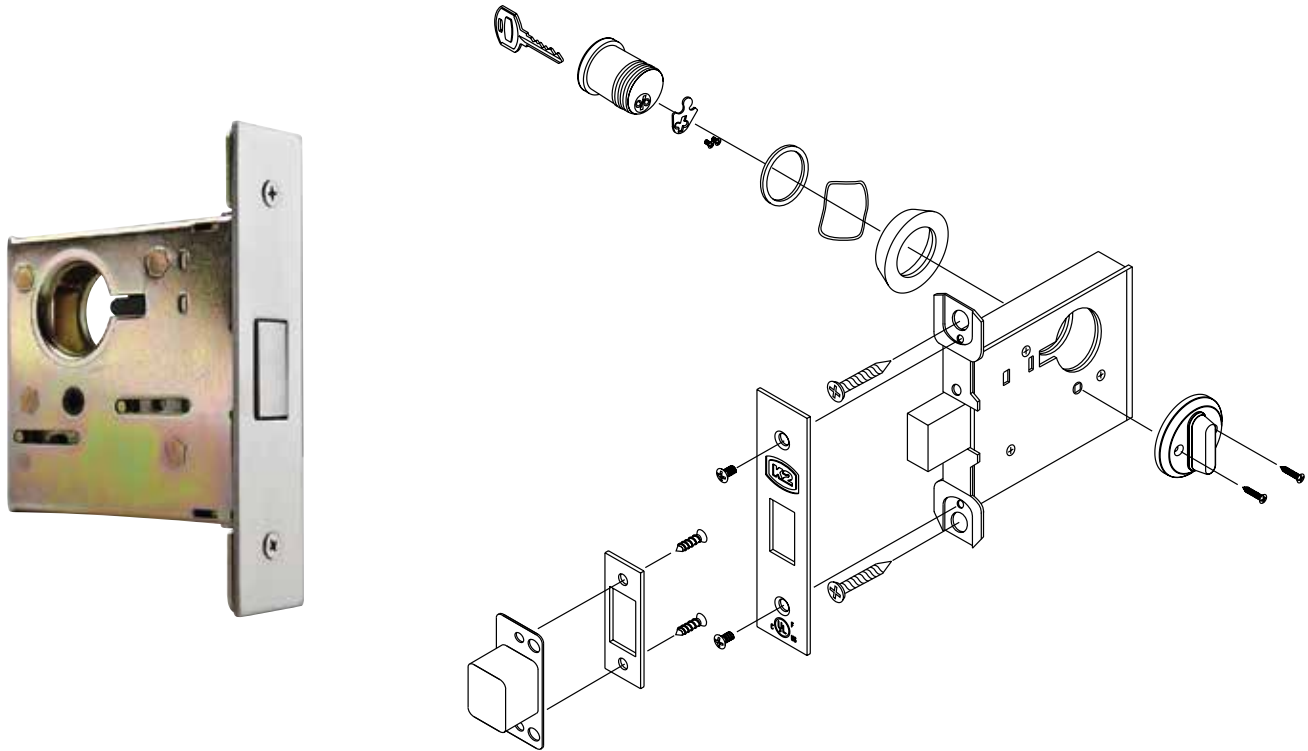






# MECHANICAL LOCKS

## QML 100 Series Grade 1 Heavy-Duty Mortise Deadlocks



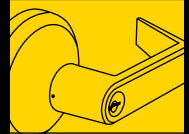
Functions	ANSI		Description	Case Qty
<b>QML180</b> <i>Single Cylinder</i>	E06071		Deadbolt operated by key from outside and by turn from inside.	10
<b>QML182</b> <i>Double Cylinder</i>	E06061		Deadbolt operated by key from either side.	10
<b>QML184</b> <i>Cylinder Only</i>	E06061		Deadbolt operated by key from one side only.	10
<b>QML186</b> <i>Classroom*</i>	E06061		Deadbolt operated by key from outside. Turn on inside retracts but does not project the deadbolt.	10

**NOTES:**

Consult factory for lead times on 605, 606, 619 & 625 finishes.

\*Classroom function requires handed cylinder turn. Specify handing when ordering.

How to Order  
 QML 100 Series Grade 1  
 Heavy-Duty Mortise Deadlocks



MECHANICAL LOCKS

<b>80</b>	Single Cylinder
<b>82</b>	Double Cylinder
<b>84</b>	Cylinder Only
<b>86</b>	Classroom

<b>KD</b>	Keyed Different
<b>KA</b>	Keyed Alike
<b>SK</b>	Special Keying
	-Construction Keyed
	-Construction Master Keyed
	-Maison Keyed
	-Master Keyed
	-Grand Master Keyed
	-Great Grand Master Keyed
<b>ZB</b>	Zero Bitted

Base Part Number						
Series	Function	Finish	Handing*	Keyway	# of Pins	Keying
<b>QML1</b>	<b>86</b>	<b>626</b>	<b>RH</b>	<b>KW</b>	<b>6</b>	<b>KD</b>

<b>605</b>	Bright Brass
<b>606</b>	Satin Brass
<b>613</b>	Oil Rubbed Bronze
<b>619</b>	Satin Nickel
<b>625</b>	Bright Chrome
<b>626</b>	Satin Chrome

<b>BF</b>	BEST
<b>KW</b>	Kwikset "KW"
<b>WE</b>	Weiser "E"
<b>SC</b>	Schlage "C"
<b>GA</b>	Yale "GA"
<b>LA</b>	Sargent "LA"
<b>LC</b>	Less Cylinder

QML186 Only*	
<b>RH</b>	Right Hand
<b>LH</b>	Left Hand

**Example**

If you ordered: QML186 626 RH KW6 KD

You would get: Grade 1 Classroom Mortise Lock, Satin Chrome, Right-Hand, Kwikset Keyway, Keyed Different.

**NOTES:**

Consult factory for lead times on 605, 606, 619 & 625 finishes.

\*Classroom function requires handed cylinder turn. Specify handing when ordering.