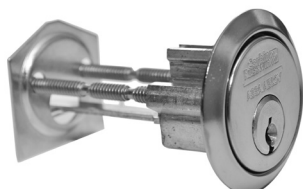


Rim

Conventional Key Systems

Rim Cylinders

For use with exit devices and exit device trim.



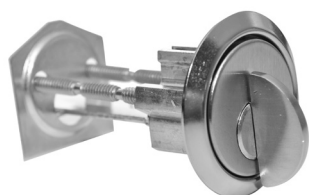
Type	Tailpiece Length	Pins	Keyway	Finish
CR3000	058 5/8" 955 and 959 Trims	6 (standard) 7	(see pages 31-39)	605
	138 1-3/8" M61 & M62 option for ED8200 and obsolete ED9200 exit device alarms			606
	200 2" (std. door)			611
	200N 2" ED4000/ED5000 Night Latch Function			612
	200V 2" vertical tailpiece			613
	312 3-1/2" (thick door)			622
	312V 3-1/2" vertical tailpiece			625
				626
	629			
	630			
	722			
	BSP			
	WSP			

Tailpiece Orientation

std. = Horizontal

V = Vertical

Rim Thumbturn



Type	Tailpiece Length	Pins	Keyway	Finish
CR3300	138 1-3/8"	N/A	N/A	605
	200 2" (std. door)			606
				611
				612
				613
				622
				625
				626
				629
				630
				722
				BSP
				WSP

Multiplex/Simplex Keyways

Multiplex keyways can be used together to expand a keying system. A simplex keyway is independent, stands alone and cannot be tied into any other keyway to expand a keying system.

All/Multi-Section/Single Section Keys

All/Multi-section keys can be used on more than one cylinder with different sections. For example: a key cut on the L41 multi-section keyblank will pass cylinder in the L1, L2, L3 and L4 keyways. Single section keys can be used with cylinders of the same section. For example: a key cut on the L4 single section keyblank will only pass a cylinder in the L4 keyway.

Active Keyways

Keyways which are available for new Corbin Russwin keying systems are considered active. In the case of new master key systems, the factory reserves the right to select the keyway from a range of standard keyways, based on usage in a particular geographical area.

Inactive Keyways

Many older Corbin Russwin keyways are designated inactive. **No new systems** shall be established on these keyways. However, they continue to be available to support existing keying systems.

Restricted Keyways

For security reasons, these keyway profiles are not shown.

Protected Keyways

Key Systems Administration reserves the final decision as to which protected keyway family will be selected. A notice of acceptance showing the facilities name, address and contact information is required before orders can be processed. For security reasons, these keyway profiles are not shown.

Pyramid Keyways

Pyramid keyways are only available for Pyramid cylinders and separate specifications are used from conventional Corbin Russwin keying systems. For security reasons, these keyway profiles are not shown. All new Pyramid

systems will require a completed System Information Document (orders cannot be entered without this document). The fully executed original document will be kept on file at Corbin Russwin Key System Administration. For all subsequent orders a letter of authorization will be required if the product is shipped to an address other than what is recorded on the System Information Document and/or if the address on the purchase order is different than what is listed on the System Information Document. Note that Key System Administration will not keep blanket letters of authorization on file.

Bitting Classes

Corbin Russwin has several sets of dimensional standards for bitting (cutting) keys. If the wrong specifications are used when making keys on code machines in the field, they will not operate in conjunction with factory supplied cylinders and keys. The bitting class is given for each group of keyways. All bitting specs are available in the Corbin Russwin cylinder manual.

L Series (Corbin Russwin)

4 keyway multiplex system.
Available 5-, 6- and 7-pin.
Z Class bitting.
Reverse of D Series.

Security



Available

All-Section Key

Multi-Section Key

Cylinder Keyway and
Single Section Key

