

### 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. New systems for Pyramid require a Notice of Acceptance document to be on file with Key Systems Administration. All orders for Pyramid must have a system specific Registration Certificate attached and all products must ship directly to the end user unless a quantity - specific Letter of Authorization accompanies the purchase order. For security reasons, these keyway profiles are not shown.

### 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

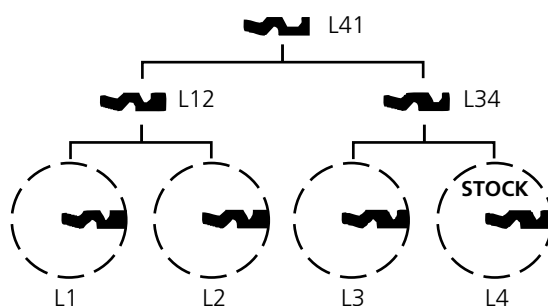


Available

All-Section Key

Multi-Section Key

Cylinder Keyway and  
Single Section Key



# Keyways

## Z and DH Class Keyways

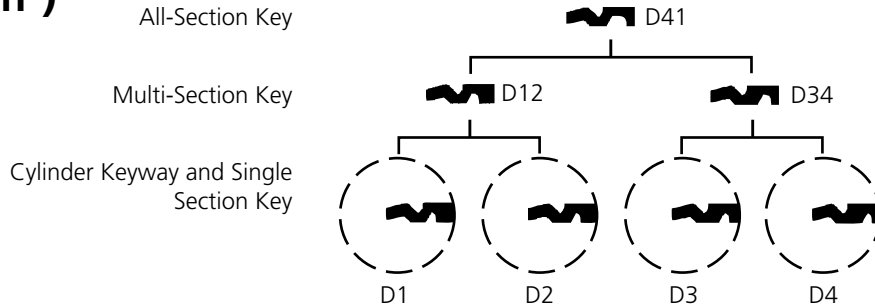
### Key Systems

#### D Series (Russwin®)

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



Available

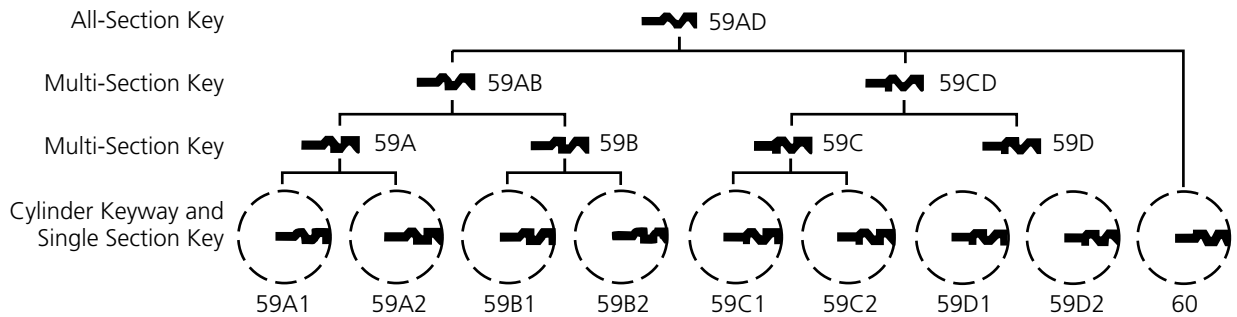


#### 59 Series (Corbin®)

9 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
Z Class bitting.



Available

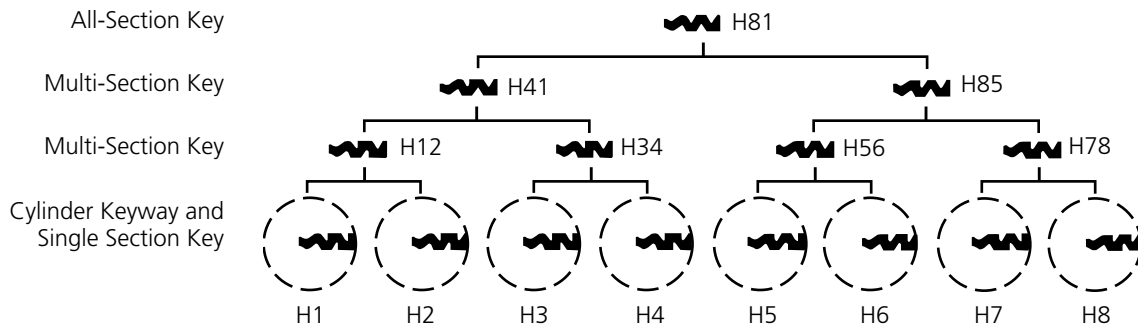


#### H Series (Russwin)

8 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
DH Class bitting.



Available

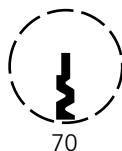


#### 70 Series (Corbin)

Simplex Keyway.  
Z Class bitting.  
Reverse of 60.



Available



70

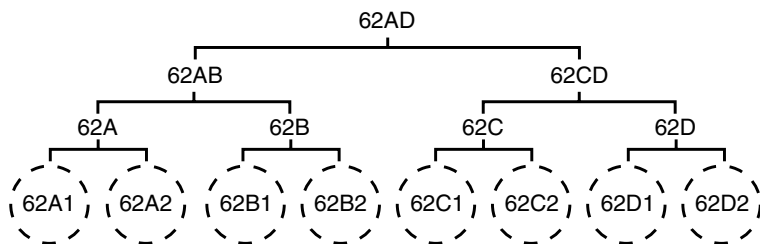
## 62 Series (Restricted)

Keyway profiles not shown for security reasons.  
8 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
Z Class bitting.



Available

All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and Single Section Key



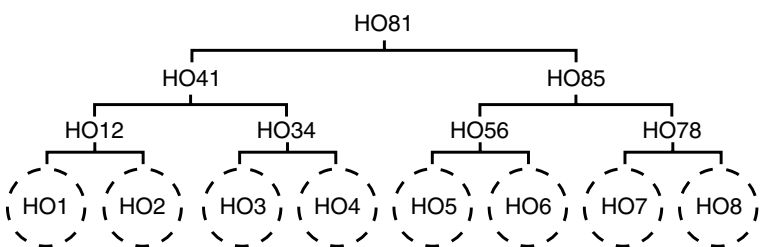
## HO Series (Restricted)

Keyway profiles not shown for security reasons.  
8 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
DH Class bitting.



Available

All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and Single Section Key



# Keyways

## Key Systems

### 93 Series (Protected)

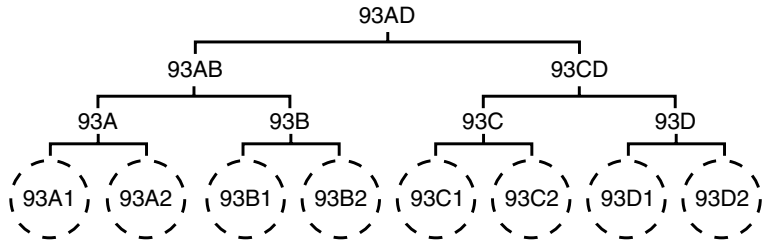
Keyway profiles not shown for security reasons.  
8 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
Z Class bitting.

Security



Available

All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and Single Section Key



### 39 Series (Protected)

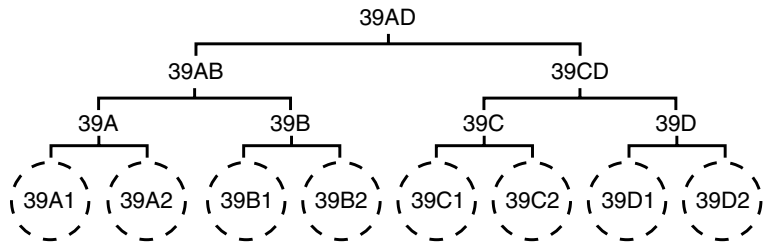
Keyway profiles not shown for security reasons.  
8 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
Z Class bitting.

Security



Available

All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and Single Section Key



### F Series (Protected)

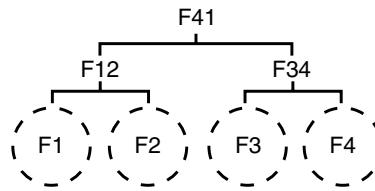
Keyway profiles not shown for security reasons.  
4 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
Z Class bitting

Security



Available

All-Section Key  
Multi-Section Key  
Cylinder Keyway and Single Section Key



### J Series (Protected)

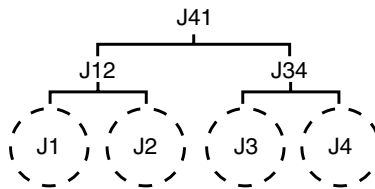
Keyway profiles not shown for security reasons.  
4 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
Z Class bitting.

Security



Available

All-Section Key  
Multi-Section Key  
Cylinder Keyway and Single Section Key



### 57 Series

8 keyway multiplex system. All-Section Key  
Available 5-, 6-, and 7-pin.  
X Class bitting.

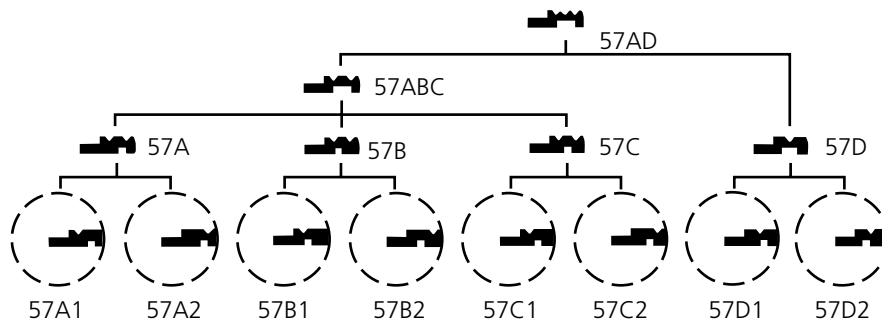
Reverses

57A1 27B2  
57A2 27B1  
57B1 27A2  
57B2 27A1

Multi-Section Key

Multi-Section Key

Cyl. Keyway and  
Single Section Key



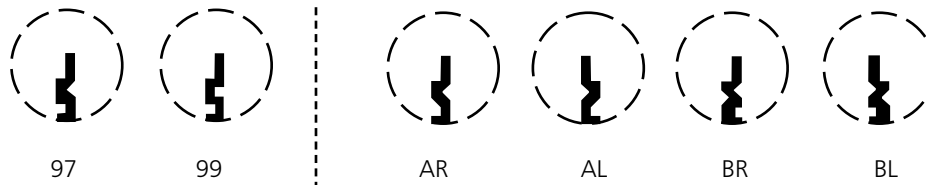
Security



Not Available

### Simplex Keyways

6 independent keyways.  
Available 5-, 6- and 7-pin.  
X Class bitting.



Security



Not Available

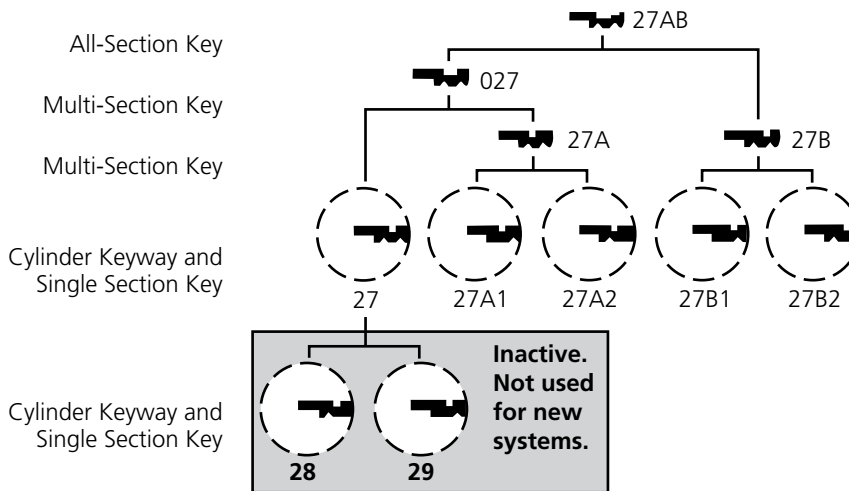
## Key Systems

### 27 Series

7 keyways total (5 active).  
Available 5-, 6- and 7-pin.  
X Class bitting.

Reverses

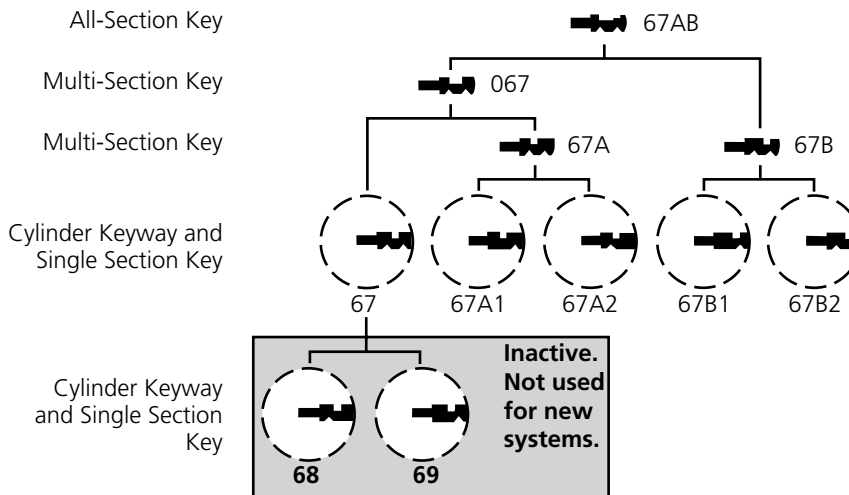
27A1	57B2
27A2	57B1
27B1	57A2
27B2	57A1



Security  
  
Not Available

### 67 Series

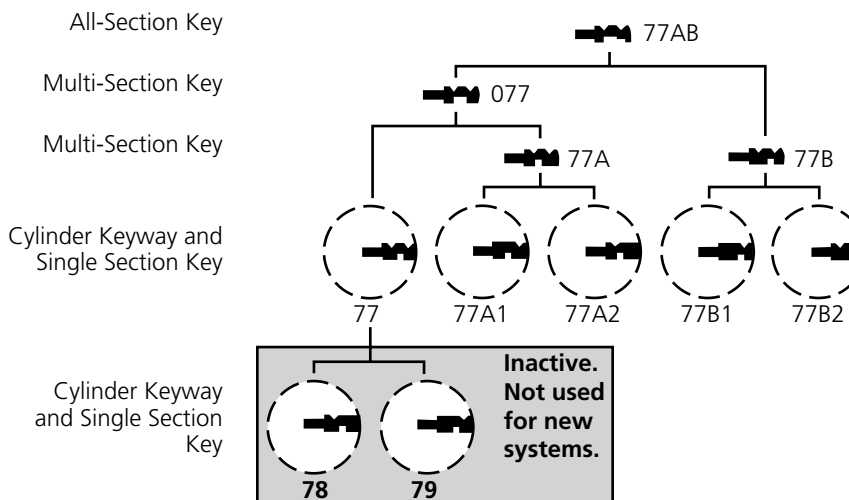
7 keyways total (5 active).  
Available 5-, 6- and 7-pin.  
X Class bitting.  
Reverse of 77 Series.



Security  
  
Not Available

### 77 Series

7 keyways total (5 active).  
Available 5-, 6- and 7-pin.  
X Class bitting.  
Reverse of 67 Series.



Security  
  
Not Available

# Russwin® Inactive

# Keyways Key Systems

## 981 Series

3 keyway multiplex system.  
Available 5-, 6- and 7-pin.  
981 Class bitting.

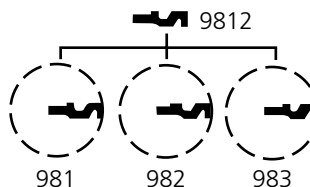
Security



Not Available

All-Section Key

Cylinder Keyway and  
Single Section Key



Former 6-pin Designations	961	962	963
Former 7-pin Designations	971	972	973

## N Series (Obverse)

14 keyways total: N1- N14.  
Available 5-, 6- and 7-pin.  
N Class bitting.

Former Designations

6-pin: 1N-14N

5- and 7-pin: 1K-14K

Security



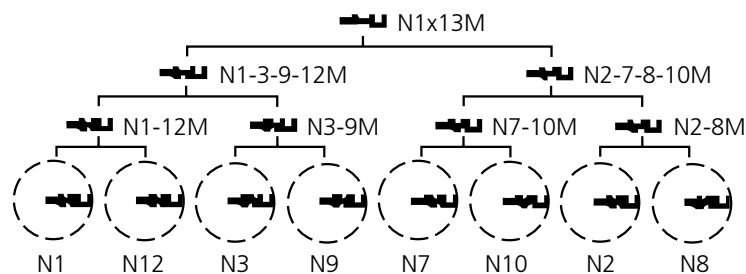
Not Available

All-Section Key

Multi-Section Key

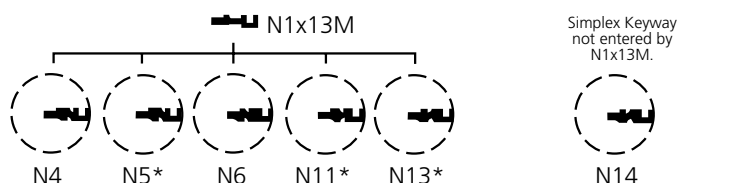
Multi-Section Key

Cylinder Keyway and  
Single Section Key



All-Section Key

Cylinder Keyway and  
Single Section Key



\*NOTE: Do not use these pairs in the same keying system with each other: N1 with N13; N3 with N5; N7 with N11

## N Series (Reverse)

14 keyways total: N15- N28.  
Available 5-, 6- and 7-pin.  
N Class bitting.

Former Designations

6-pin: 15N-28N

5- and 7-pin: 15K-28K

Security



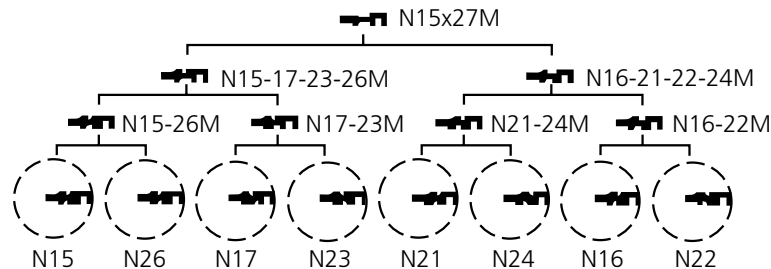
Not Available

All-Section Key

Multi-Section Key

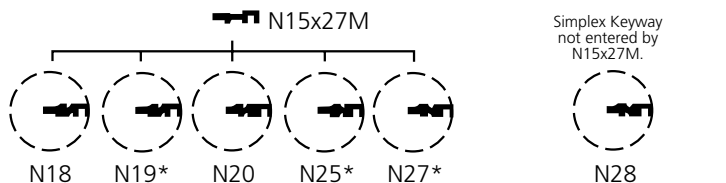
Multi-Section Key

Cylinder Keyway and  
Single Section Key



All-Section Key

Cylinder Keyway and  
Single Section Key



\*NOTE: Do not use these pairs in the same keying system with each other: N15 with N27; N17 with N19; N21 with N25

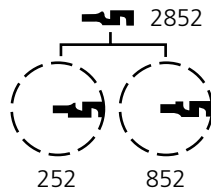
# Keyways

Russwin® Inactive

## Key Systems

### 852 Series

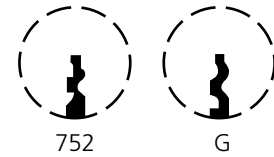
2 keyway multiplex system.  
5-pin standard, 6-pin special.  
Available with 10 Series  
bows only.  
No hotel function cylinders.



### Simplex Keyways

5-pin only

752 uses 752 Class bitting  
G uses 852 Class bitting  
Available with 10 Series bows only.  
No hotel function cylinders.



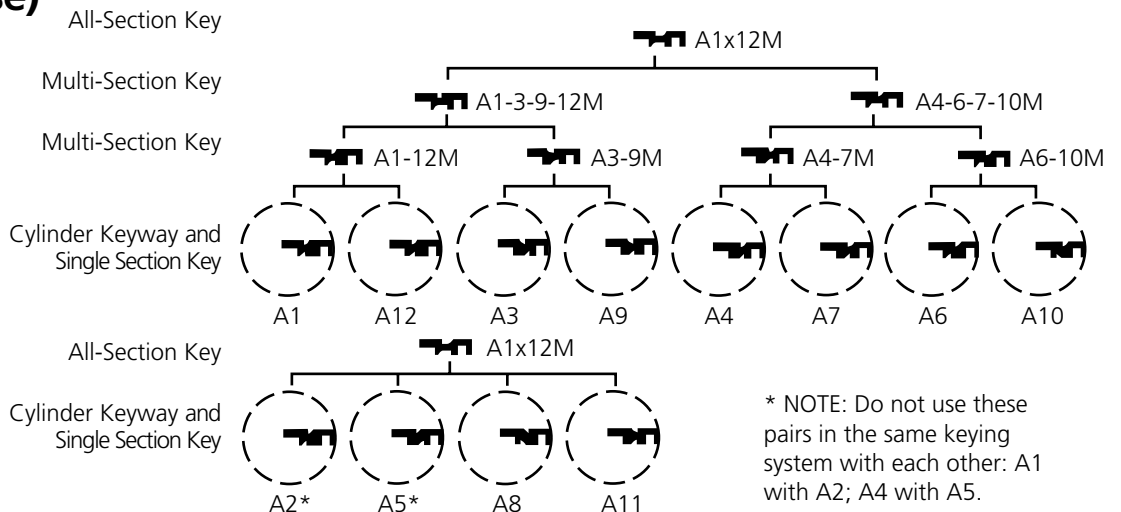
Security



Not Available

### A Series (Obverse)

12 keyways: A1-A12.  
5-pin standard, 6-pin special.  
Available with 10 Series  
bows only.  
A Class bitting.  
No hotel function cylinders.



Security

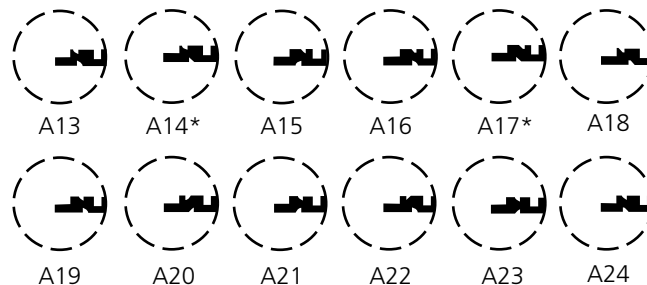


Not Available

### A Series (Reverse)

12 keyways: A13-A24.  
5-pin standard, 6-pin special.  
Available with 10 Series  
bows only.  
A Class bitting.  
No hotel function  
cylinders.

Cylinder Keyway and  
Single Section Key



\* NOTE: Do not use these pairs in the same keying system with each other: A13 with A14; A16 with A17.

Security



Not Available

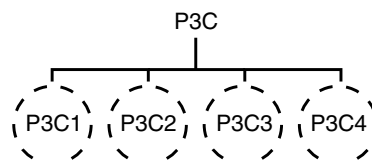


## Pyramid (Patented)

### P3C Series

Keyway profiles not shown for security reasons.  
4 keyway multiplex

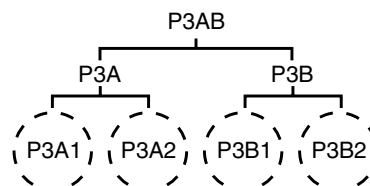
Multi-Section Key  
Cylinder Keyway and  
Single Section Key



### P3AB Series

Keyway profiles not shown for security reasons.  
4 keyway multiplex

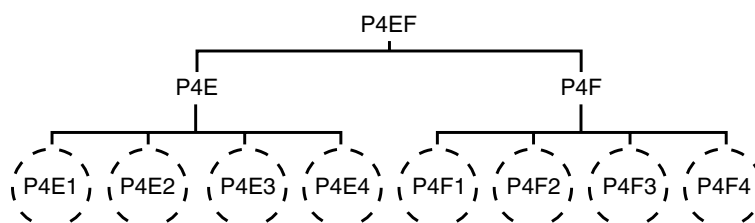
All-Section Key  
Multi-Section Key  
Cylinder Keyway and  
Single Section Key



### P4EF Series

Keyway profiles not shown for security reasons.  
8 keyway multiplex

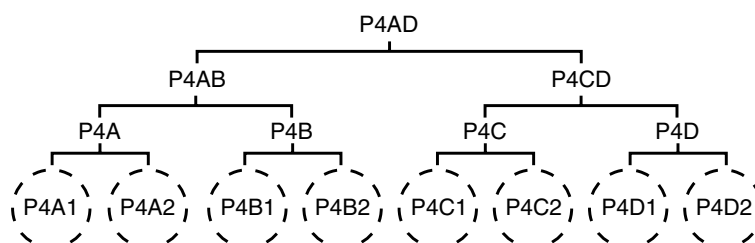
All-Section Key  
Multi-Section Key  
Cylinder Keyway and  
Single Section Key



### P4AD Series

Keyway profiles not shown for security reasons.  
8 keyway multiplex

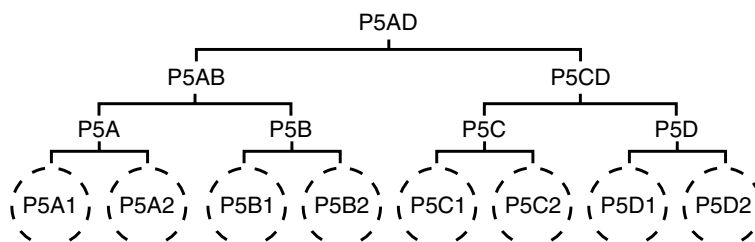
All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and  
Single Section Key



### P5AD Series

Keyway profiles not shown for security reasons.  
8 keyway multiplex

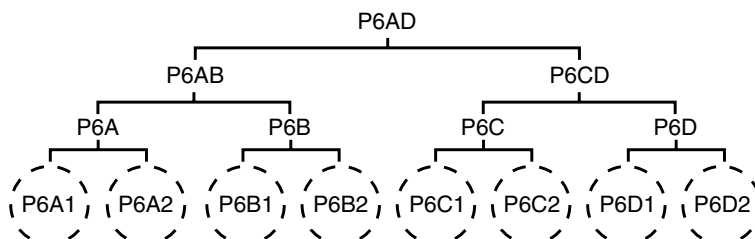
All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and  
Single Section Key



### P6AD Series

Keyway profiles not shown for security reasons.  
8 keyway multiplex

All-Section Key  
Multi-Section Key  
Multi-Section Key  
Cylinder Keyway and  
Single Section Key



**\*Note: Each P6 keyway will have its own unique side pin code locations to be assigned by Key Systems Administration. The side pin code is not available with the other Pyramid keyway families.**