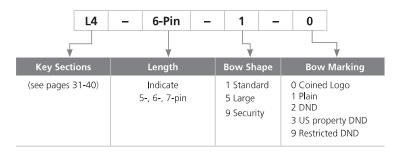
Key Blanks

Key Systems

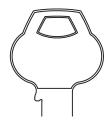


Standard Bows



10

The standard bow furnished for all non-restricted keyways unless otherwise specified. The other side is blank. Example: L4-6PIN-10.



11

Blank both sides, for use when more area is required for stamping, such as custom die stamps. Not for use with restricted keyways. Example: L4-6PIN-11.



12

This bow enhances key control for nonrestricted Corbin Russwin keyways. Other side blank. Example: L4-6PIN-12.



13

For use only on U.S. Government projects. Example: L4-6PIN-13.

Protected and Restricted Keys

10, 50 and 90 bow shapes are designated as 19, 59 and 99 for protected and restricted keyways. They are stamped this way on the thumb side. Other side blank.

RESTRICTED
DO NOT
DUPLICATE

This stamp is not available for keys which are not protected and or restricted. Protected keyway keys will be stamped restricted.

Large Bows



51

Blank both sides. Recommended for special die stamps or large amounts of stamping, and for Control and Emergency Master Keys. Not available for 752, 852 or A Class keyways. Example: L4-6PIN-51.



52

Recommended for non-restricted keys which need extra space for special stamping. This bow also enhances key control for other Corbin Russwin keys. Not available for 752, 852 or A Class keyways. Example: L4-6PIN-52.



53

For use only on U.S. Government projects. Recommended for use when a large amount of stamping is required. Not available for 752, 852 or A Class keyways. Example: L4-6PIN-53.

Key Systems

Security Bows (Inactive - for Existing Systems Only)

Standard bow for security keys. Example: L4-6PIN-90.

Blank both sides for security keys where extra stamping is required. Not for use with restricted keyways. Example: L4-6PIN-91.

92

This bow enhances key control for nonrestricted security keys. Other side blank. Example: L4-6PIN-92.

93

For use only on security keys for U.S. Government projects. Example: L4-6PIN-93.



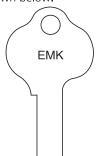






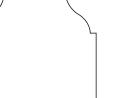
Hotel Security Key Blanks

Standard hotel function mortise cylinders CR1001 and CR1011 use 7-pin Emergency Key blanks. The 51 bow is suggested e.g., L4-7PIN-51. All other Corbin Russwin hotel function cylinders require keys with a special undercut tip. The four variations are shown below.



-E1 Suffix

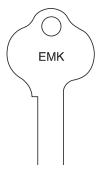
L4-6PIN-90-E1.



EMK

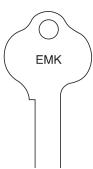
-E8 Suffix

For CL3329 and CL3629 and obsolete CL3429 key-inlever locksets, fixed core and IC. Available 6- and 7-pin. Example: L4-6PIN-51-E8.



-E4 Suffix

For CK4229 locksets, fixed core and IC, conventional and security. Also for CK4429. Available 5- or 6-pin. Examples: L4-6PIN-51-E4 or L4-6PIN-90-E4.



-E5 Suffix

For obsolete 1429, 3333EM, 4333EM and 5629 key-inknob locksets. Available 5- and 6-pin. Example: L4-6PIN-51-E5.

Pyramid Bow

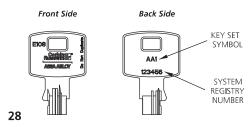
For interchangeable core

mortise cylinder CR1081

(conventional) and CR1091

Examples: L4-6PIN-51-E1 or

(security). Available 6-pin only.



Standard bow furnished for all Pyramid keys.

Ordering Example

