



Key Blanks

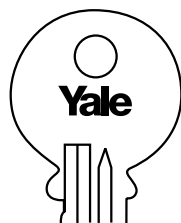
Yale offers .51" pin tumbler key blanks in several lengths and bow styles. All key blanks are supplied in nickel silver and are available in all .51" key sections. See page 21 for key sections.

Keys are available with special stamping, i.e. Do Not Duplicate. Custom die stamps are also available upon request. Contact customer service for more information.

HOW TO ORDER

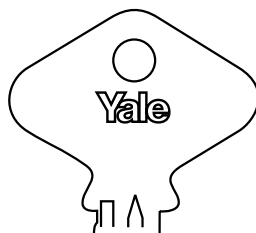
Bow Style	Key Blank Material	Basic Model Number	Key Section
R	N	11	GA
See Below	Nickel Silver	.51" Pin Tumbler 9 = 4 Pin 8 = 5 Pin 11 = 6 Pin 117 = 7 Pin 118 = 8 Pin 411 = 7-1/2 Pin 411S = 6 Pin	See page 21

BOW STYLES



R

Standard bow furnished for all conventional keys.



F

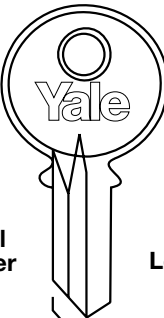
Standard bow furnished for control keys, optional for conventional keys.

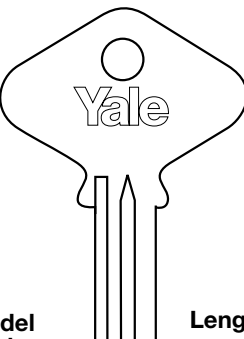


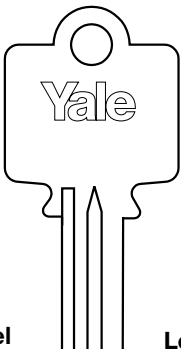
A

Standard bow furnished for security and high security keys, optional for conventional keys.

.51" PIN TUMBLER KEY BLANKS

	Model Number	Length
	RN9.....	4-pin
	RN8.....	5-pin
	RN11.....	6-pin
	RN117.....	7-pin

	Model Number	Length
	FN8.....	5-pin
	FN11.....	6-pin
	FN117.....	7-pin
	FN118.....	8-pin

	Model Number	Length
	*AN8.....	5-pin
	*AN11.....	6-pin
	AN117.....	7-pin

*Standard keybow for high security key blanks, letter of authorization required. Side cuts are factory machined.

Keyways

SIMPLEX/MULTIPLEX KEYWAYS

A simplex keyway is independent, stands alone and cannot be tied into any other keyway to expand a keying system. Multiplex keyways can be used together 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 GV multi-section key blank will pass cylinder in the GA, GB, GG and GH keyways. Single section keys can only be used with cylinders of the same section. For example: a key cut on the GA single section key blank will only pass a cylinder in the GA keyway.

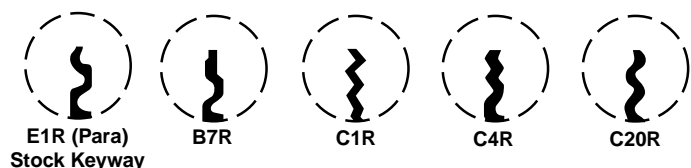
ACTIVE KEYWAYS

Keyways which are available for new Yale® 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. Common active keyways shown below.

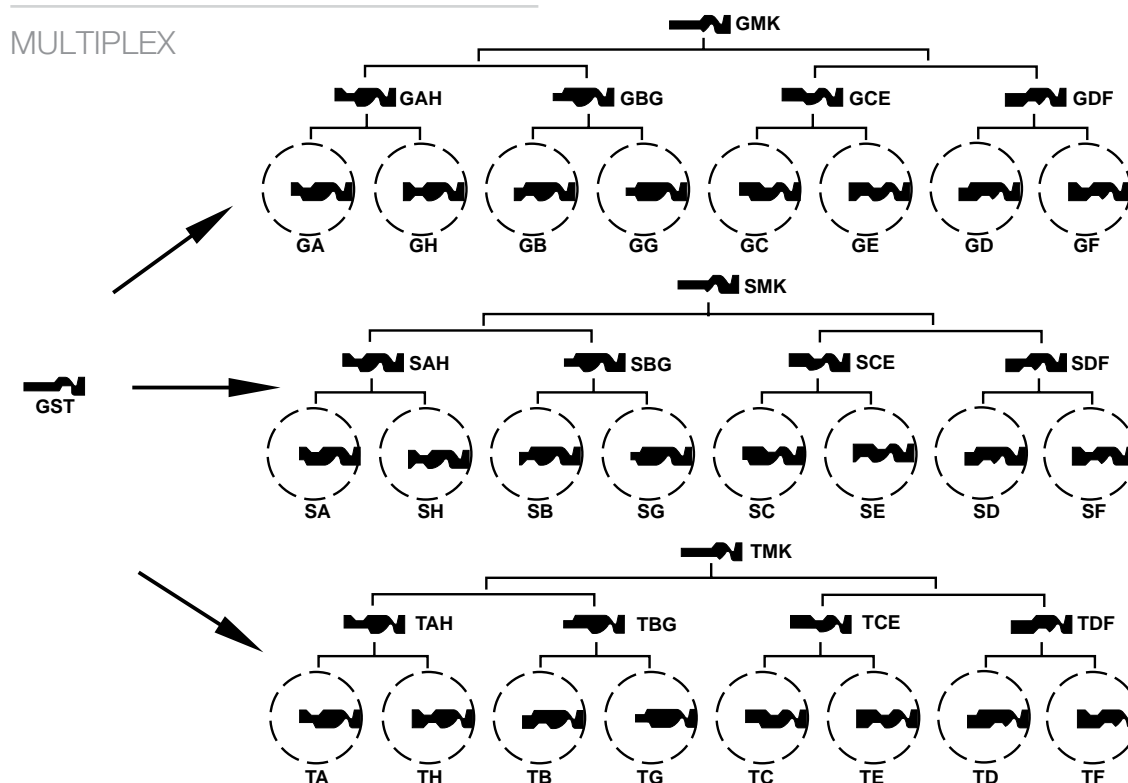
INACTIVE KEYWAYS

Many older Yale keyways are inactive. New key systems will not be established on these. However, they continue to be available to support existing keying systems.

SIMPLEX



MULTIPLEX



Notes: The section of the key is determined by viewing the key from the bow towards the tip. For security reasons, restricted and protected keyway profiles are not shown.