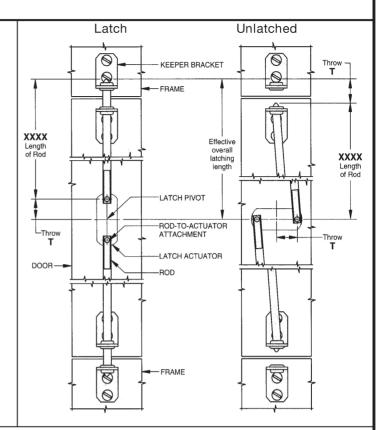


## Multi-Point Deadbolt Latches

## Fixed-Rod Latching System



- For 2 or 3-point latching
- Two rod type(Type H or Type S)
- Compatible with a wide variety of handles and latches (see chart)
- Assemblies include aluminium rods and zinc plated steel rod guides
- UL94-V2 flammability rating



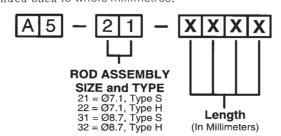
To Order rod assemblies, (assembly consists of a guide, keeper and rod):-

1. Determine basic part number from table below:

OPERATING LATCH FAMILIES	SIZE/STYLE	BASIC PART NUMBER	ROD TYPE	т
No. 01 Flush Cup Latches	Small	A5- <b>21-XXXX</b>	s	12,7
	Mid-size	A5 <b>-31-XXXX</b>		19
No. 24 Flush Cup Latches	2 and 3 point assemblies		Н	17,5
No. 62 Lift and Turn™ Latches	X-Large	A5- <b>32-XXXX</b>		31,8
	Large			22,2
	Large (Flush)			31,8
No. 68 Bail and T-handle Latches	Mid-size T-handle			17,5
	Small T-handle	A5-22-XXXX		13,5
	Large T-handle, Bail Handle (Series 80)	A5- <b>32-XXXX</b>		22,2
No. 92 L-handle and T-handle Latches	ALL	A5- <b>21-XXXX</b>	S	19

- 2. Effective overall latching lengths = XXXX length + T. XXXX length rod 152 (6") to 2537 (99.9") Max. must clear frame in unlatched position.
- 3. Replace XXXX in basic part number with your XXXX length expressed in millimetres.

  Note: if XXXX length is determined in inches, that length must be converted to millimetres (inches x 25.4) and rounded back to whole millimetres.



## **EXAMPLE:**

If your required length is 895.9mm, substitute 0895 for the XXXX portion of the basic part number. e.g. A5-21-0895

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