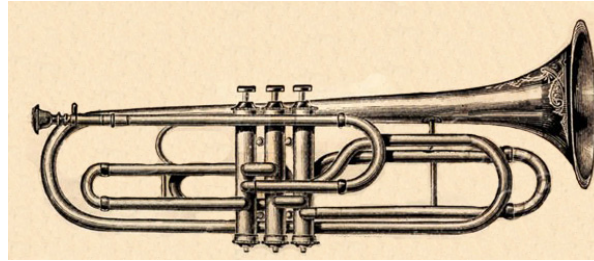


Conn Trumpet Models

1881 – 1988

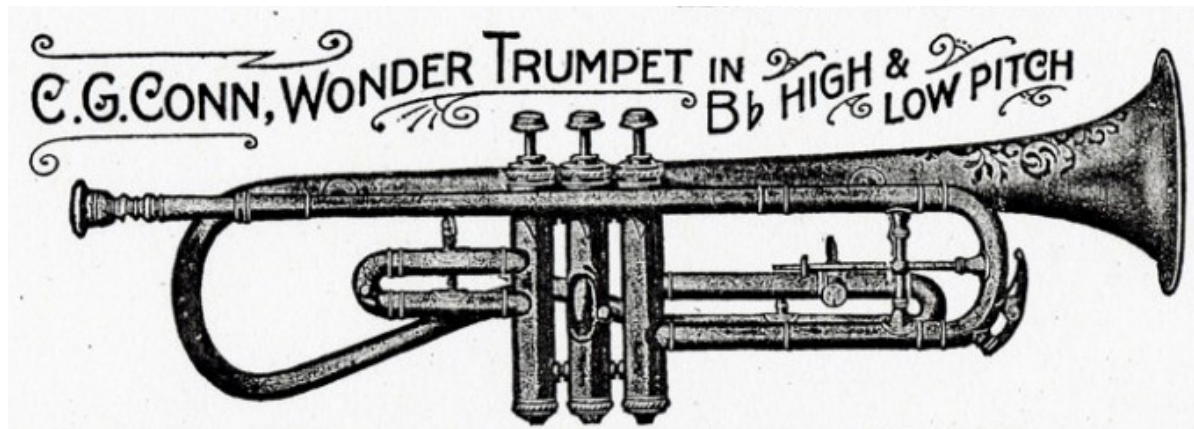
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
	Bass	c.1881		c.1500	small			in F/Eb/D; image below from 1881 catalog



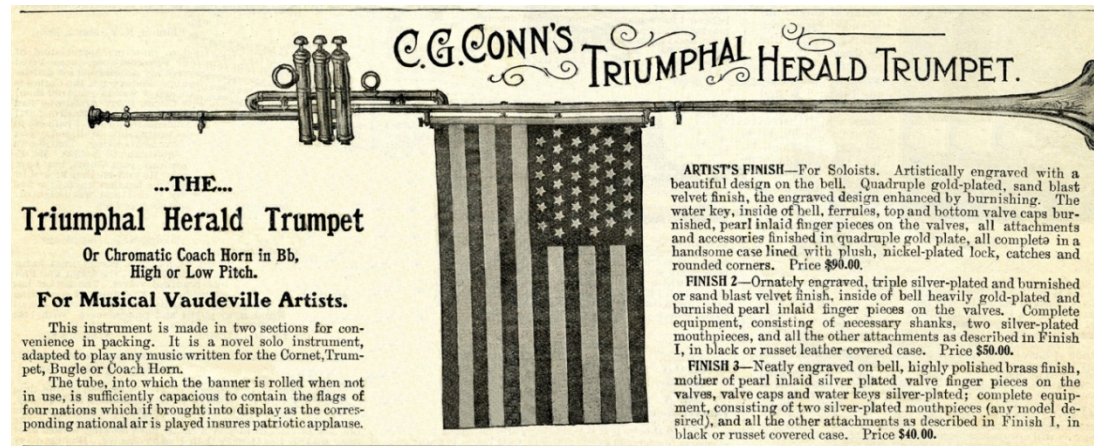
Perfected NY Wonder	1899	1902	64000-76000	small				
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(Perfected) Wonder	1902	1905	76000-92500	small				
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
Triumphal Herald		1904?	1914?	84000-139000	small			found in 1904, 1906, 1913, & 1914 advertising



Perfected Wonder	1906	1909	92500-106000	small
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Early version #9284x with shepherd's crook; adjustable receiver, and straight trigger.

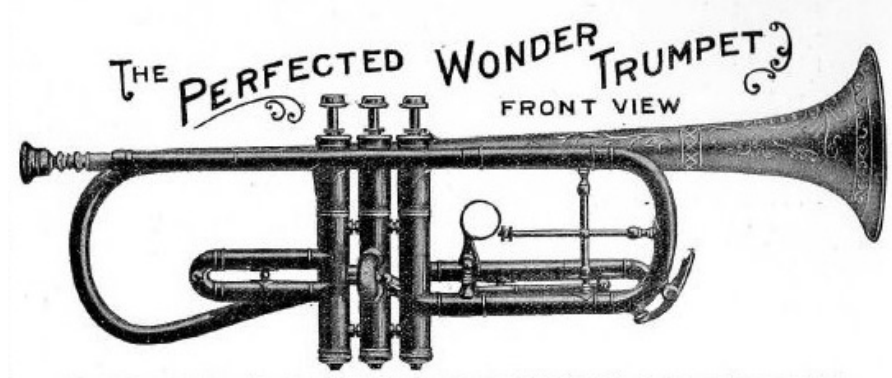


#9296x with revised trigger.

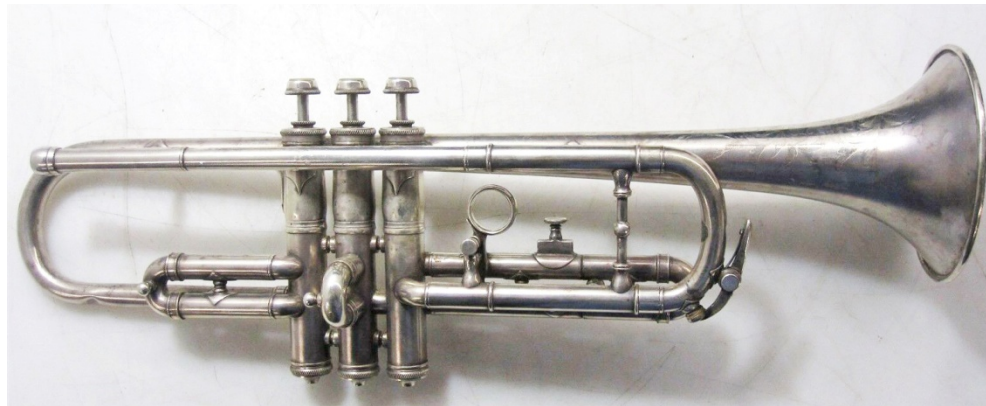


Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
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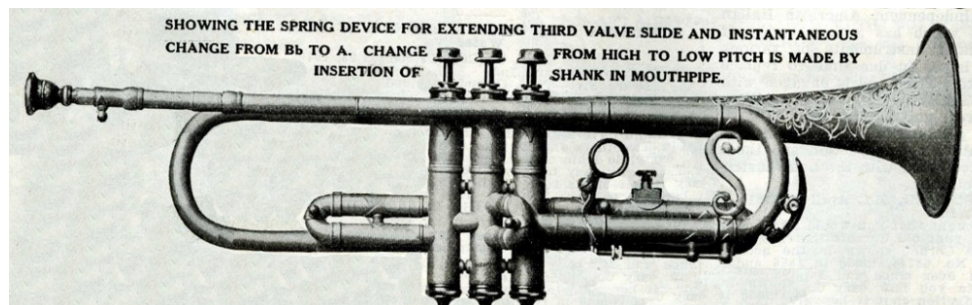
This matches the 1906 catalog image below except for the receiver.



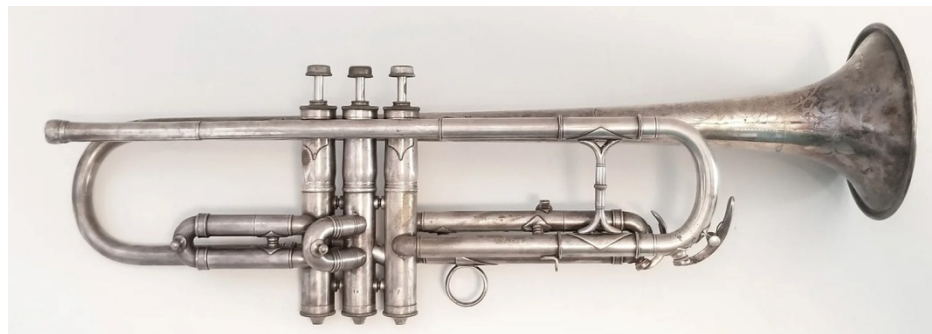
This example at #9536x from 1906 has now dropped the shepherd's crook bell.



Perfected Wonder	1909	1910	106k-115k	small	design change with "S" slide brace; 1910 catalog image below
					These appear to have ended with the May 22, 1910 fire.

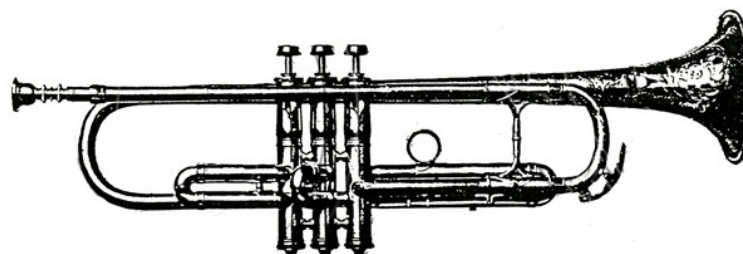


Mod.# Model	Start	End	Serial Range	Bore	Bell	Length	Details
Latest Creation	1910	1911	116k-117k	small			started in late 1910 in the new factory; very rare

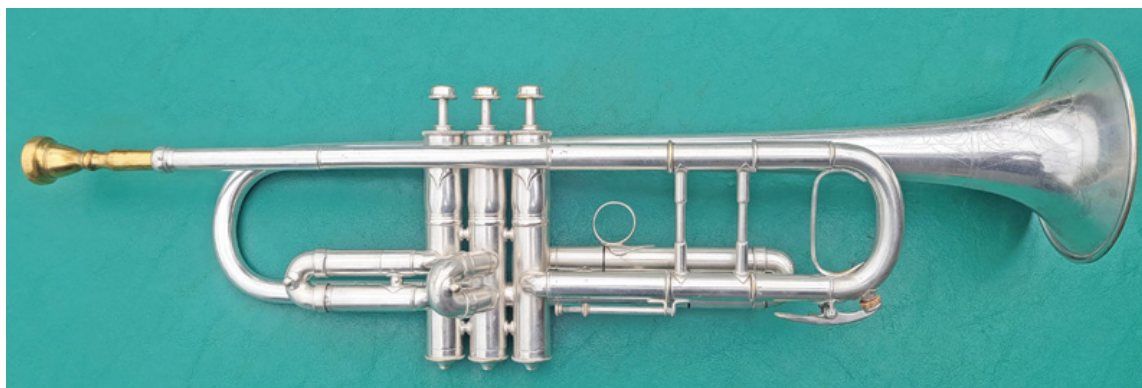


(Metzler Brass photo above)

Symphony	1912	1915	123k-144k	4.5"	19"		3 rd slide ring moves to top; in 1912-1914 catalogs; no examples found
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Large Bore "L"	1911	1913	122k-132k	0.484"	4.53"	18.75" (1911)	Many examples are found in this serial range but no catalog listings. This closely resembles the "Booster Trumpet model Cornet" sold at the same time and only advertised in the 1914 <i>Musical Truth</i> .
				0.484"	4.625"	19.25" (1913)	Specs from later example #131503.

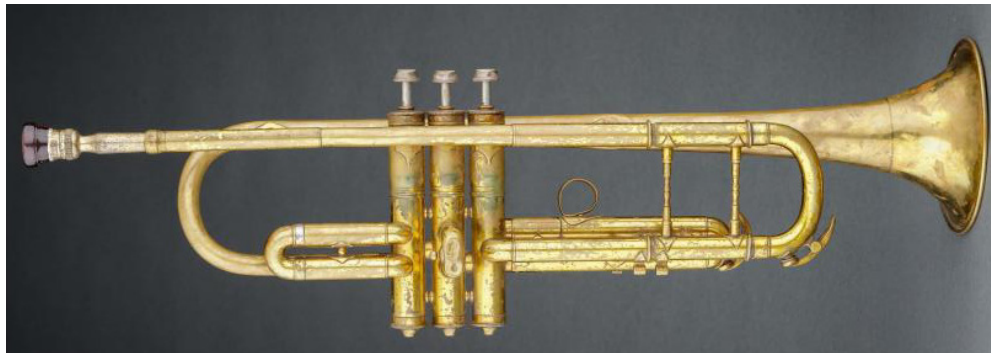


Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
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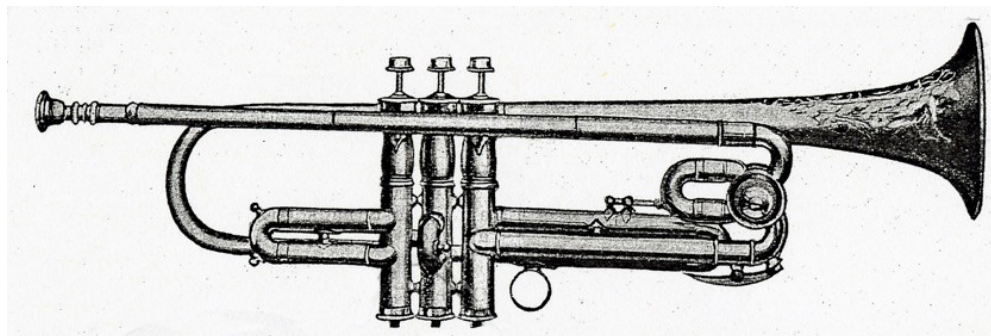
If it looks like this, then it's the cornet version (no third slide ring).



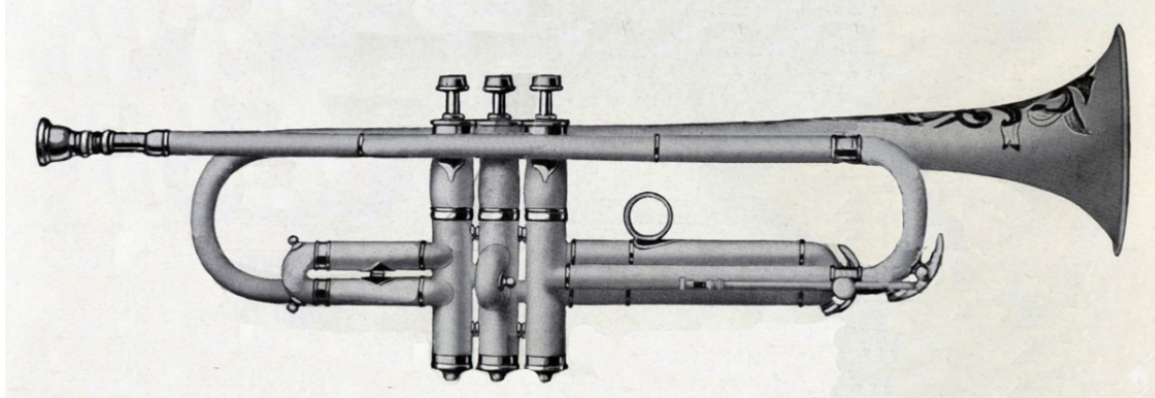
New Wonder	1915	1918	143k-160k	2-section tuning slide
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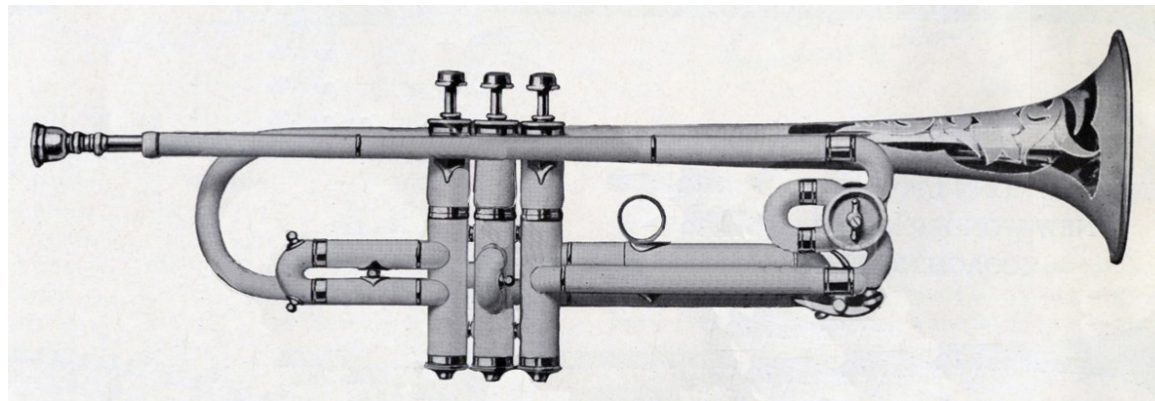
Wonder Symphony	1916	1918	145k-162k	matches later New Wonder in 1919; image from 1916 & 1917 ads
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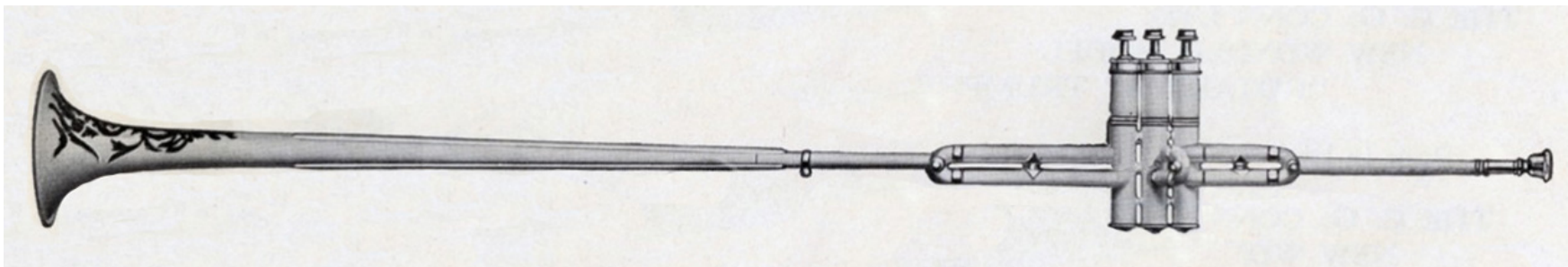
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
(New Wonder) Symphony	1919	1921		162k-190k	0.458"	4.625"	19.25"	1919 catalog illustration below



New Wonder	1919	1923		162k-206k	0.458"	4.625"	19.25"	1919 catalog illustration below
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New Wonder Triumphal	1919	?		162k-?	4.75"	54"		
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
16B	Rosebrook	1920	1923	172k-200k	0.458"			2 at #172028 & #172054 (below) suggest an initial run; one at #200089 Named after David Rosebrook, a west coast professional.



24B	Opera Grand	1921	1929	186k-270k	0.438"	4.5"	19.25"	new in 1921; last in 1929 catalog; examples found through 1928 Image below from 1921 catalog.
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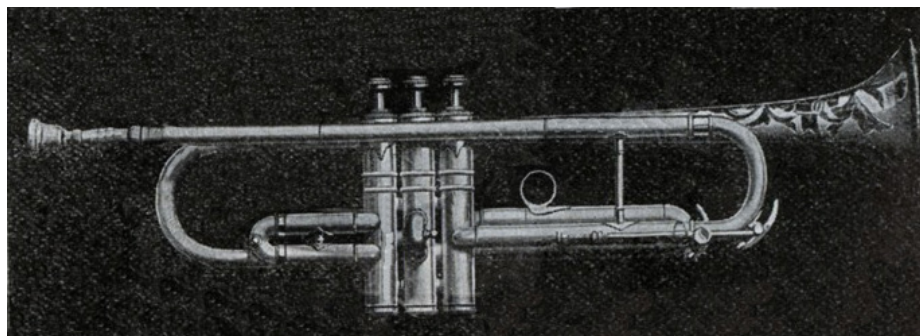
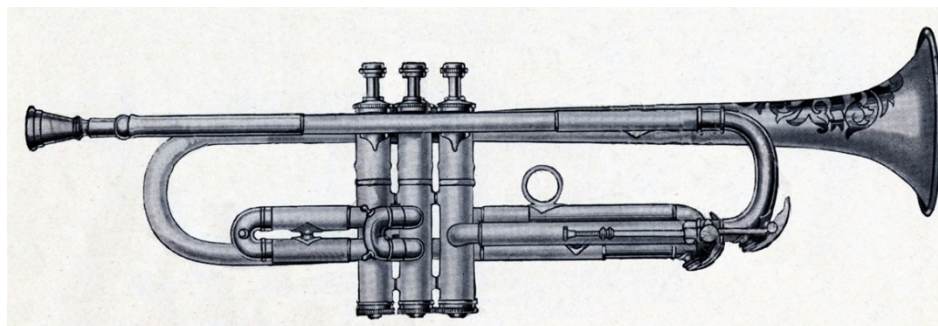
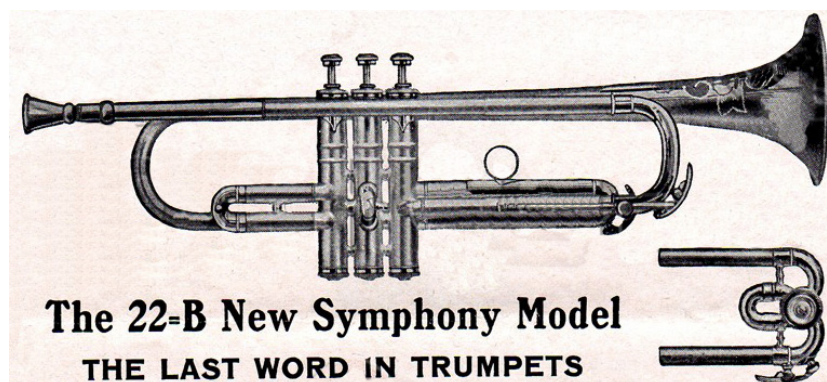


Image below from 1924 catalog.

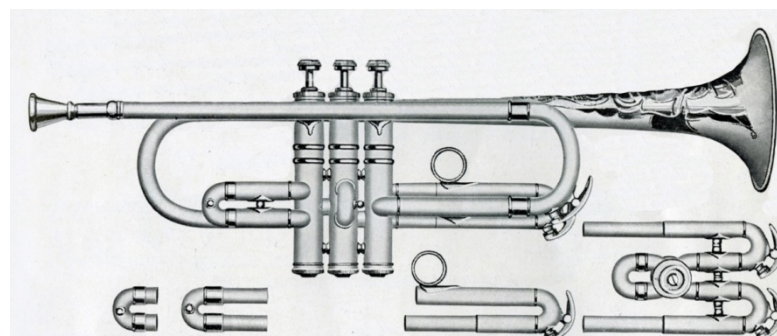


25B	Opera Grand	1921	1929	186k-270k	0.438"	4.5"	19.25"	high pitch version of the 24B
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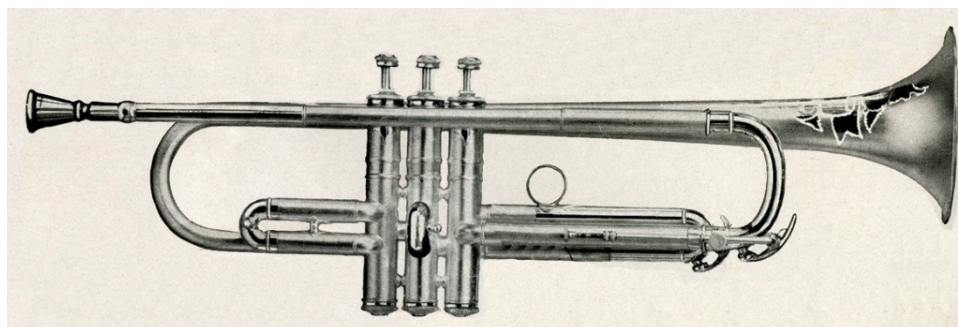
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
22B	New Symphony	1922	1952	190k-347k	0.438"	4.625"	19.25"	1923 image below; called the New York Symphony by 1924; \$95 in 1930



18B	C/Bb/A	1924	1935	207k-307k	0.438"	4.5"	18.5"	image below from 1926 catalog
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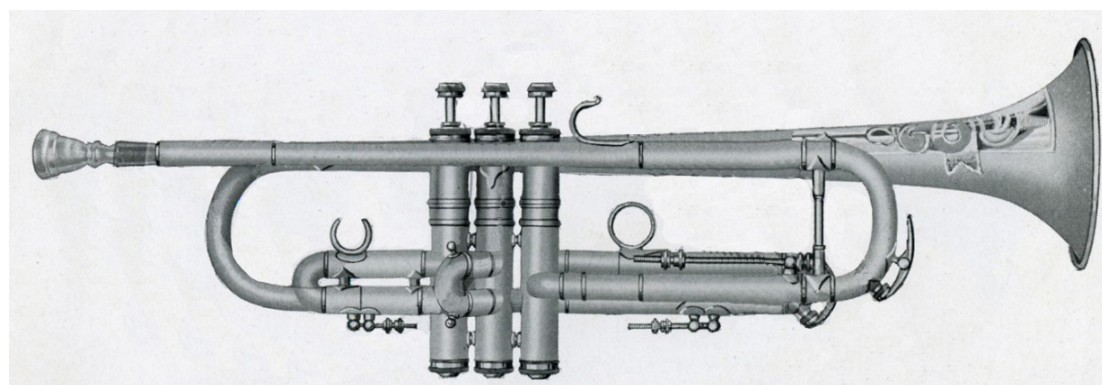
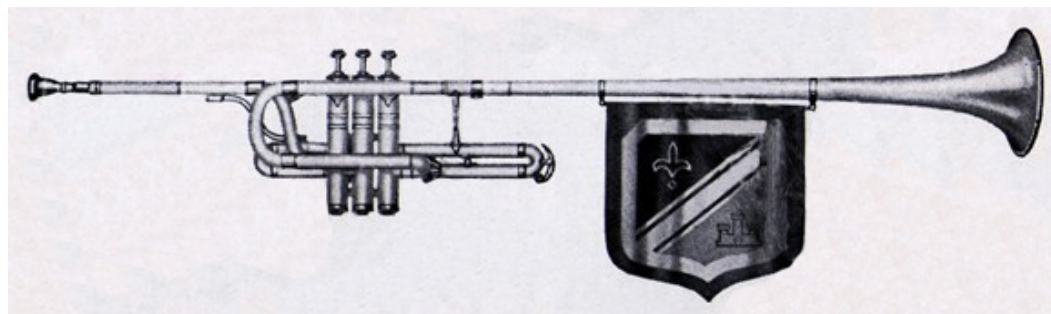
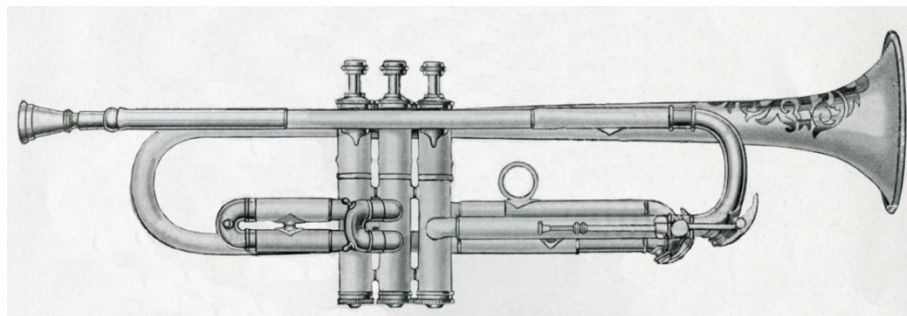


20B	C	1924	1927	207k-252k	0.438"	4.5"	18.5"	same as 18B but without extra slides; last mentioned in May 1927 ad
26B	Medium Sym.	1924	1929	207k-270k	0.458"	4.625"	19.25"	1926 catalog image below.



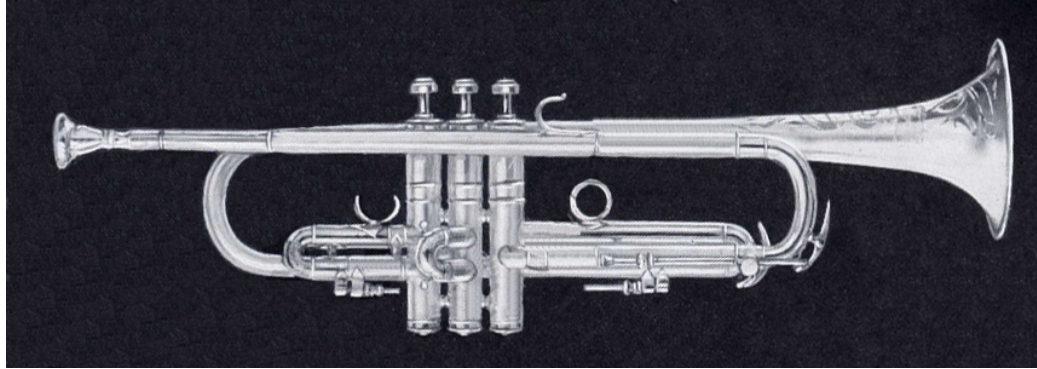
27B	Medium Sym.	1924	1929	207k-270k	0.458"	4.625"	19.25"	high pitch version of the 26B
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
28B	Concert Grand	1924	1931	207k-281k	0.484"	4.5"	19.25"	1926 catalog image below.
29B	Concert Grand	1924	1931	207k-281k	0.484"	4.5"	19.25"	high pitch version of the 28B
6B	Triumphal	1926	1931	230k-281k				1929 catalog image below; \$85 in 1928; special order only by 1931
7B	Triumphal	1926	1931	230k-281k				high pitch version of the 6B
2B	New World Symphony	1926	1932	239k-281k	0.458"	4.625"	19"	Advertised in June 1926; \$110 in 1930; ended in early 1932 1926 image below (the first slide saddle appears to be shown in the wrong position)



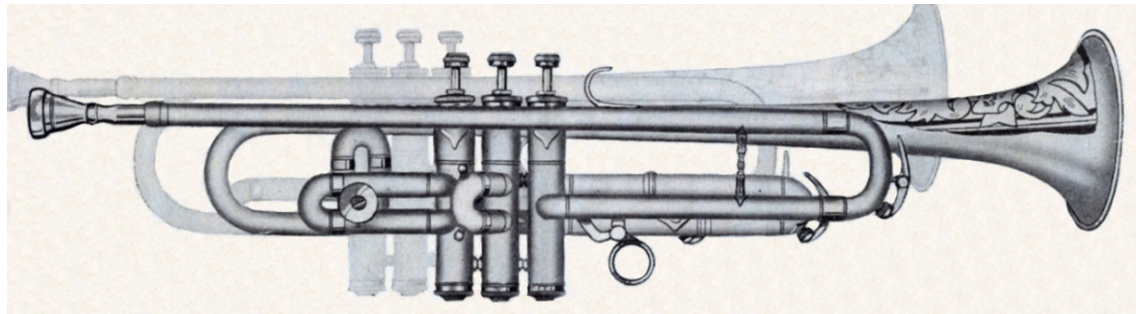
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
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1931 image below of the 2B with new position for Bb/A stop rod and removal of tuning slide brace.



56B	New Era	1928	1931	262k-280k	0.438"	4.25"	20.25"	first batch in late 1928 had third slide on left; 1929 changes to right \$110 in 1930
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1928 version



1928 example courtesy Metzler Brass



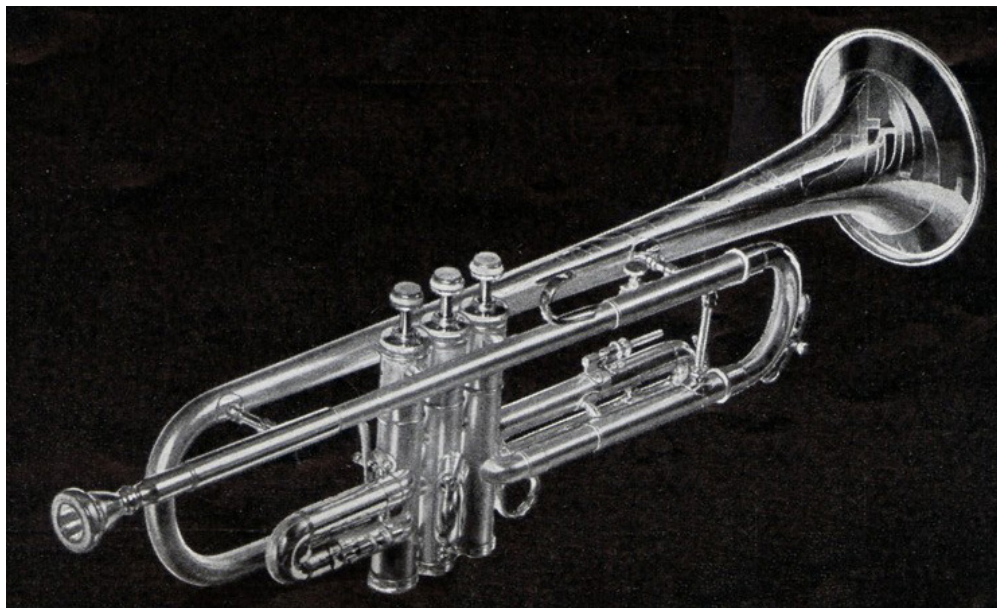
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
10B	New Era	1932	1940	281k-337k	medium			medium-bore version of the 60B; \$125 in 1937



40B	Connqueror	1932	1940	281k-337k	0.458"			Vocabell design; \$125 in 1935
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
8B	Symph. Grand	1932	1940	289k-337k	0.458"			\$110 in 1935



New York Sym. Special	1935	1942	304k-349k	0.438"	4.625"	19.25"	22B with NS tubing and full bell engraving; \$125 in 1940
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No model number stamped on receiver but model name engraved on it.

Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
14B	Symphony in C	1938	?	322k-?	0.458"			special order in 1938; Harry Glantz model; "new" in 1938 catalog



12B	Coprion	1938	1955	322k-571k	0.438"			one-piece seamless copper bell; \$125 in 1938; \$247.50 in 1955
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
48B	Connqueror	1938	1951	321k-396k	0.458"	4.625"		A taller version of the 40B with the waning popularity of the streamlined design started by Conn in 1928. \$125 in 1938



18B	C/Bb/A	1938	1942	321k-349k	0.458"			A 14B with added slides for Bb/A.
2B	New World Symph.	1941	1951	338k-396k	0.458"			New design looking like the 8B. \$197.50 in 1949



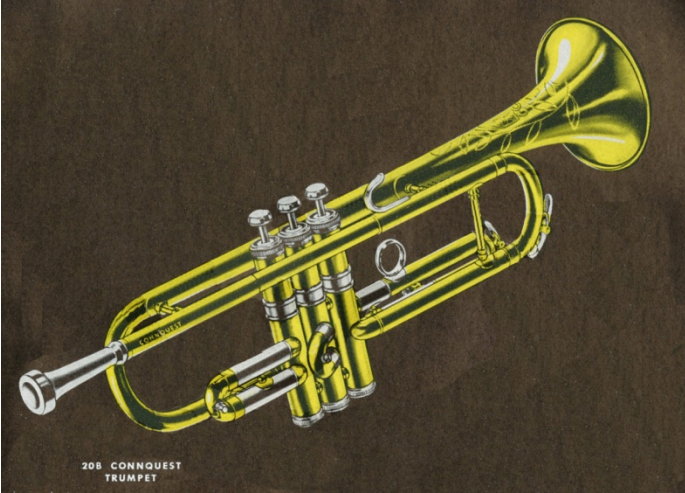
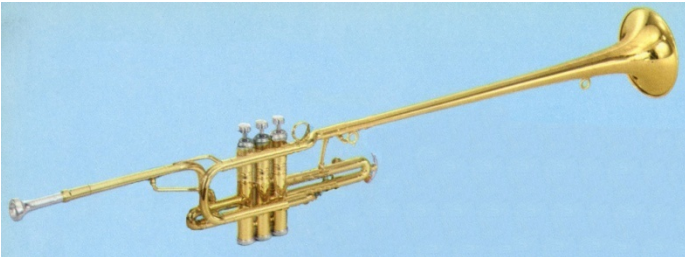
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
28B	Connstellation	1949	1955	383k-571k	ML	5"		1 st slide trigger; nickel trim; top model; \$225 in 1949; \$294.50 in 1955



14B	Director	1954	1959	427k-834k	0.438"			brass bell; \$129.50 in 1955; the entry-level Conn trumpet
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18B	Director	1954	1959	427k-834k	0.438"			Copron bell version of the Director; \$139.50 in 1955
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
20B	Connquest	1954	1955	427k-571k	0.438"			\$167.50 in 1955
								
22B	Victor	1953	1970s	347k-?	0.438"	4.625"		updated NY Symp.; \$209.95 in 1957; \$250 in 1964; 1958 image below
								
3B	Victor Herald	1956	1969	571k-M series	0.458"	4.625"	37"	\$209.95 in 1957; \$250 in 1964
								

Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
6B	Victor	1956	1983	571k-184k	0.438"	5.125"		brass bell; \$209.95 in 1957; \$250 in 1964; 1958 image below



10B	Victor/Copriion	1956	1959	571k-834k	0.438"	5.125"		Copriion bell version of 6B; \$239.95 in 1957
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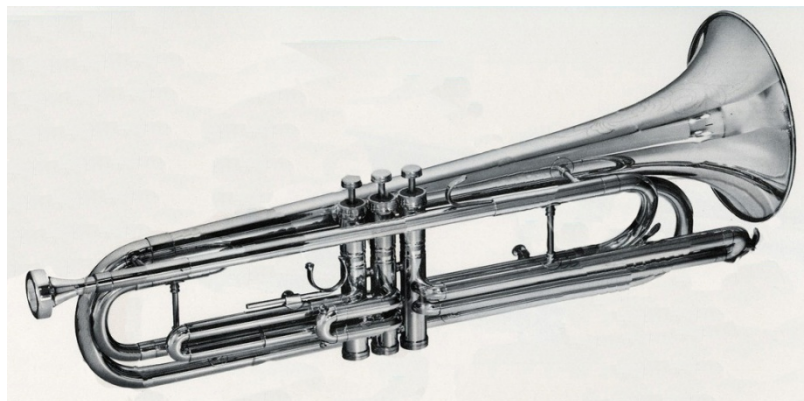
38B	Connstellation	1955	1988	500k-38 prefix	0.438"	5.125"		former 28B; \$299.95 in 1957; \$360 in 1964
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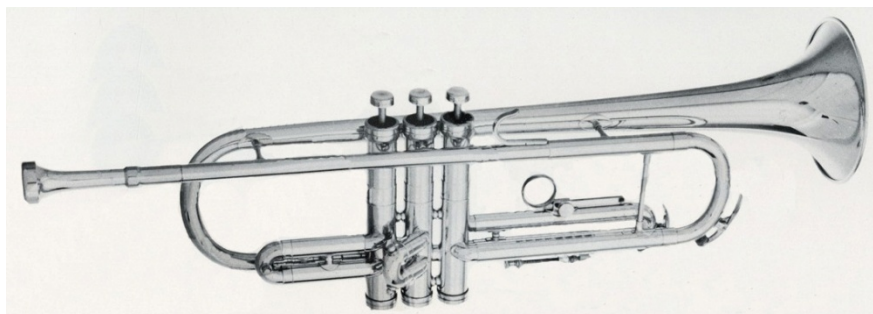
77B	Connquest	1957	1979	652k-GA90k	0.438"	4.625"		advanced student model; \$169.95 in 1957; \$195 in 1964; 1958 image
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
4B	Bass	1960	1969	834k-M prefix	0.484"	7"		1960 image below

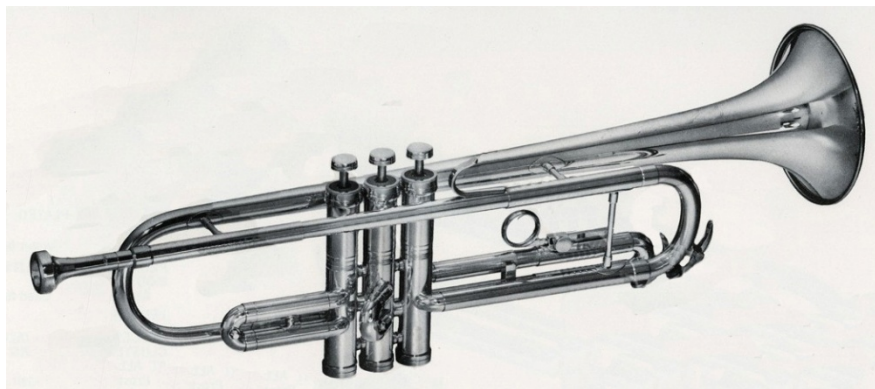


8B	Artist	1960	1979	834k-GA90k	0.438"	4.625"	\$295 in 1964; 1960 image below
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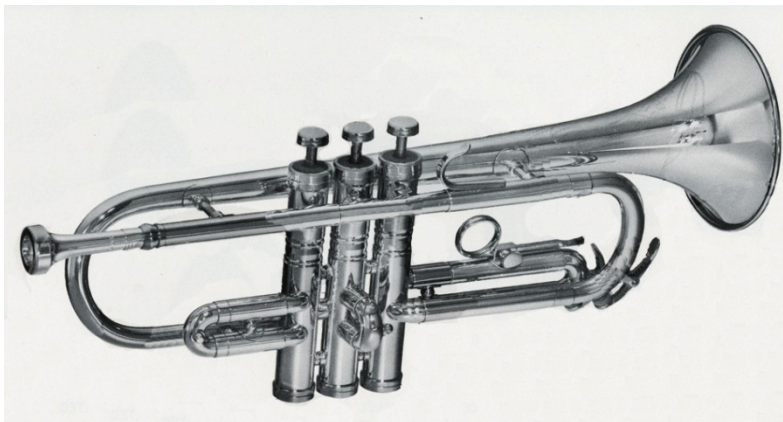
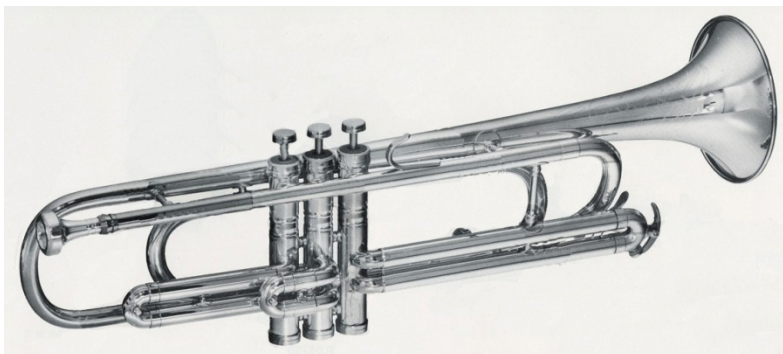


15B	Director	1960	1969	834k-M prefix	0.438"	4.625"	brass bell; \$160 in 1964; 1960 image below
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17B	Director	1960	1969	834K-M prefix	0.438"	4.625"	Copron bell version of 17B
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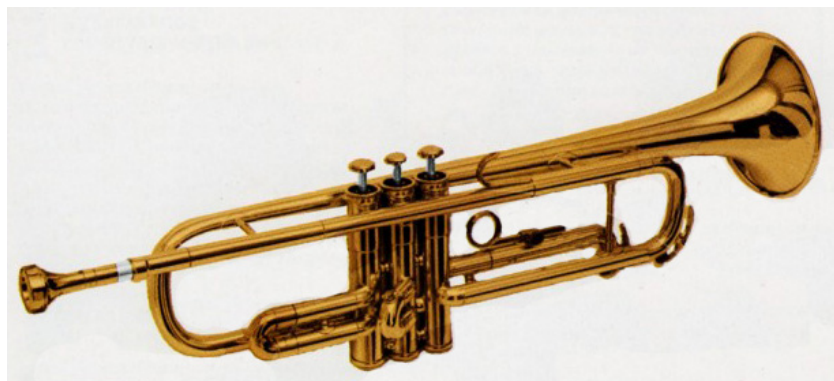
Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
25B	Victor in C	1960	1969	834K-M prefix	0.438"	4.625"		1960 image below; \$345 in 1964



Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
19B	Director	1970	?	N prefix -?	0.460"			newer version of 15B; 1971 image below
21B	Director	1970	?	N prefix-?	0.460"			Coprion bell version of the 19B



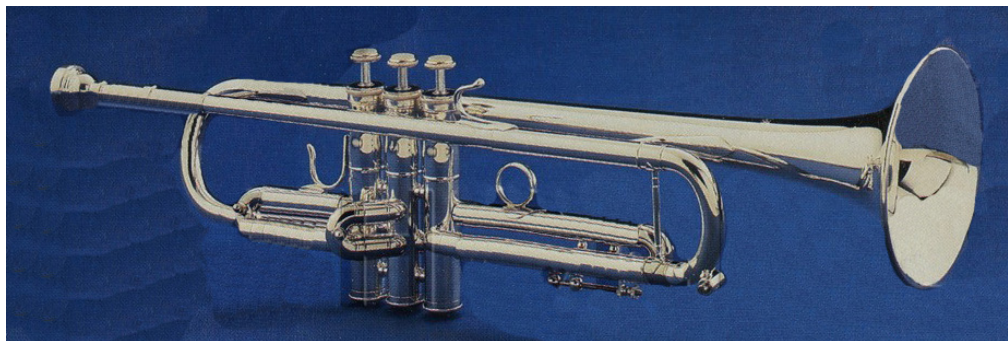
60B	none	1967	1972	K prefix-GA	0.459"	4.625"		lightweight professional model; 1971 image below
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18B	Director	in 1986 catalog	36 prefix	ML	5"			1986 image below; gone by 1988 catalog
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Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
6B	Artist	in 1986 catalog		36 prefix	0.438"	5.125"		no image in catalog; gone by 1988 catalog
80B	Heritage	by '86	after '88	36-38 prefix	0.459"	4.875"		one-piece bell; 1986 image below
80B-L	Heritage				0.464"	4.875"		large-bore version of 80B



1000B by '86 after '88 36-38 prefix ML 5" rose brass bell; 1986 image below



20B in 1988 catalog 38 prefix ML 4.875" replacement for 18B; 1988 image below



Mod.#	Model	Start	End	Serial Range	Bore	Bell	Length	Details
100B		1988?	?	38 prefix-?	ML	4.875"		1000B with annealed brass bell; no photo
81B	Heritage in C	1988?	?	38 prefix-?	0.462"	4.875"		1988 image below

