

Model overview **low brass**

TROMBONE (inclusive Adams case)

Tenor trombone

Key	Model	Bell	Bell diameter	Valve	Slide	Finish	Gauge
Bb / F	TB1	Yellow Brass	217.5 mm	Open flow rotary	Nickel Silver - SB - 13.9 mm	Lacquer	0.60
Bb / F	SONIC	Yellow Brass	217.5 mm	Open flow rotary	Brass - SB - 13.9 mm	Lacquer	0.60

Alto trombone

Eb	TBA1	Yellow Brass	180 mm	No Valve	Nickel Silver - SB - 12.2 mm	Lacquer	0.55
Eb / Bb	TBA2	Yellow Brass	180 mm	Rotary Valve	Nickel Silver - SB - 12.2 mm	Lacquer	0.55

Bass trombone

Bb / F / Gb / D	TBB1	Yellow Brass	241 mm	Double Independent-Hagmann	Nickel Silver - SB - 14.3 mm	Lacquer	0.60
-----------------	-------------	--------------	--------	----------------------------	------------------------------	---------	------

EUPHONIUM (inclusive Adams Marcus Bonna case)

Key	Model	Bell	Bell diameter	Bore	Finish	Gauge
Bb	E1	Sterling silver	305 mm	<i>All Euphonium Models:</i>	Lacquer	0.60
	E1	Yellow brass	305 mm	15 mm - 1 st , 2 nd , 3 rd valve	Silver plated	0.60
	E2	Yellow brass	310 mm	16 mm - 4 th valve	Silver plated	0.80
	E2LT	Red brass	305 mm		Silver plated	0.60 (0.80 body)
	E3	Yellow brass	305 mm		Silver plated	0.60
Bb (non compensating)	SONIC	Yellow brass	305 mm	15 mm - 1 st , 2 nd , 3 rd / 16 mm 4 th	Silver plated	0.55

TUBA (inclusive Adams soft bag)

Key	Model	Bell	Bell diameter	Bore	Finish	Available gauges
Bb	Bb 4/4	Yellow brass	450 mm	19 mm - 1 st , 2 nd , 3 rd valve	Silver plated	0.60
				20 mm - 4 th valve		
				20.5 mm - 5 th valve (rotary)		
C	C 4/4	Yellow brass	450 mm	19 mm - 1 st , 2 nd , 3 rd valve	Silver plated	0.60
				20 mm - 4 th valve		
				20.5 mm - 5 th valve (rotary)		
C	C 6/4	Yellow brass	500 mm	19 mm - 1 st , 2 nd , 3 rd valve	Silver plated	0.60 / 0.70 / 0.80
				20 mm - 4 th valve		
				22 mm - 5 th valve (rotary)		
F	F solo	Yellow brass	420 mm	18 mm - 1 st , 2 nd , 3 rd valve	Silver plated	0.70
				19.5 mm - 4 th valve		
				19.5 mm - 5 th valve (rotary)		