Article	AM 2000	AM 1600	AM 1000
Sound Bars			
Material	High-quality special alloyed aluminum, rectangular profile, all-over rounded	Special alloyed aluminum, rectangular profile	Special alloyed aluminum, rectangular profile
Profile	32 x 8 mm	30 x 6 mm	30 x 6 mm
Tonal range	c1 - a2	c1 - a2	c1 - a2
Number of bars	16 bars, incl. fis,bb,fis	16 bars, incl. fis,bb,fis	16 bars, incl. fis,bb,fis
Notation	Harmonic fundamental and overtone tuning	Harmonic fundamental tuning	Harmonic fundamental tuning
	German, English or Do-Re-Mi	German, English or Do-Re-Mi	German, English or Do-Re-Mi
Resonance box	Pine wood 12 mm	Pine wood 12 mm	Best birch wood
	Resonator chambers (4)	Resonator chambers (4)	Resonator chambers (6)
	Integrated sound lips made of wood for	Integrated sound lips made of wood	Plastic sound lips
	superior sonority	for superior sonority	for increased sonority
	Flexible pins	Flexible pins	Fixed pins
	Textile-coated bar seating	Textile-coated bar seating	Textile-coated bar seating
	Attached handles for easy carrying, already prepared for stands SD, FSD, FSC	Attached handles for easy carrying, already prepared for stands SD, FSD, FSC	Integrated handles
Mallets	S 7, wool wrapped	S 7, wool wrapped	CS 7, wool wrapped
Accessories	Mobile stands, tables	Mobile stands, tables	Bags, tables
Chromatic add-on	yes	yes	yes
Measures of the instrument ready to play in cm approx.			
Lenght	64,5	64,5	61,0
Width	31,5 - 18,5	31,5 - 18,5	34,0 - 23,0
Height	23,0	23,0	9,5
Weight (approx.)	5,7 kg	5,0 kg	4,2 kg

