

item name	<b>Alto Metallophone</b>
item no.	27870301
product	AM GB
sound bar material	metal, specially alloyed
sound bar color	silver
sound bar width	35 mm
sound bars thickness	5 mm
tuning	fundamental tuning
sound bar imprints	In Germany the accentuations for the diatonic C major scale are: c d e f g a h c. In England, the United States and further countries the names are: c d e f g a b c. Solfège music teaching in English-speaking countries uses the syllables: do, re, mi, fa, sol, la, ti. The chart on the last page shows note names and sound bar imprints.
sound bar references	The actual measure of a sound bar can differ slightly from this specifications. The reasons for this are the tuning procedure and the material properties.



item no. <b>784 400 78</b>	tone <b>c1</b>	sound bar length <b>317 mm</b>
item no. <b>784 402 78</b>	tone <b>d1</b>	sound bar length <b>298 mm</b>
item no. <b>784 404 78</b>	tone <b>e1</b>	sound bar length <b>284 mm</b>
item no. <b>784 405 78</b>	tone <b>f1</b>	sound bar length <b>275 mm</b>
item no. <b>784 406 78</b>	tone <b>f-sharp1</b>	sound bar length <b>266 mm</b>
item no. <b>784 407 78</b>	tone <b>g1</b>	sound bar length <b>258 mm</b>
item no. <b>784 409 78</b>	tone <b>a1</b>	sound bar length <b>245 mm</b>
item no. <b>784 410 78</b>	tone <b>b-flat1</b>	sound bar length <b>237 mm</b>

item no. <b>784 411 78</b>	tone <b>b1</b>	sound bar length <b>230 mm</b>
item no. <b>784 412 78</b>	tone <b>c2</b>	sound bar length <b>223 mm</b>
item no. <b>784 414 78</b>	tone <b>d2</b>	sound bar length <b>211 mm</b>
item no. <b>784 416 78</b>	tone <b>e2</b>	sound bar length <b>200 mm</b>
item no. <b>784 417 78</b>	tone <b>f2</b>	sound bar length <b>195 mm</b>
item no. <b>784 418 78</b>	tone <b>f-sharp2</b>	sound bar length <b>189 mm</b>
item no. <b>784 419 78</b>	tone <b>g2</b>	sound bar length <b>184 mm</b>
item no. <b>784 421 78</b>	tone <b>a2</b>	sound bar length <b>173 mm</b>

### Arrangement of sound bars

 $d^b$ $e^b$ $c^\sharp$ $d^\sharp$			 $g^b$ $a^b$ $h = b^b$ $f^\sharp$ $g^\sharp$ $a^\sharp$			 $d^b$ $e^b$ $c^\sharp$ $d^\sharp$			 $g^b$ $a^b$ $h = b^b$ $f^\sharp$ $g^\sharp$ $a^\sharp$			 $d^b$ $c^\sharp$		<b>sound bar imprints</b>
d-flat1 e-flat1 c-sharp1 d-sharp1			g-flat1 a-flat1 b-flat1 f-sharp1 g-sharp1 b-flat1			d-flat2 e-flat2 c-sharp2 d-sharp2			g-flat2 a-flat2 b-flat2 f-sharp2 g-sharp2 b-flat2			d-flat3 c-sharp3		<b>● = extent of delivery</b>
c1 d1 e1			f1 g1 a1 b1			c2 d2 e2			f2 g2 a2 b2			c3		<b>● = extent of delivery</b>
 $c'$ $d'$ $e'$			 $f'$ $g'$ $a'$ $h = b'$			 $c''$ $d''$ $e''$			 $f''$ $g''$ $a''$ $h = b''$			 $c'''$		<b>sound bar imprints</b>