

item name **Soprano Metallophone**  
 item no. 27813001  
 product SMP 1.1 DE  
 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>784 970 78</b>	tone <b>c2</b>
item no. <b>784 972 78</b>	tone <b>d2</b>
item no. <b>784 974 78</b>	tone <b>e2</b>
item no. <b>784 975 78</b>	tone <b>f2</b>
item no. <b>784 976 78</b>	tone <b>f-sharp2</b>
item no. <b>784 977 78</b>	tone <b>g2</b>
item no. <b>784 979 78</b>	tone <b>a2</b>
item no. <b>784 980 78</b>	tone <b>b-flat2</b>

item no. **784 981 78**      tone **b2**

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item no. **784 982 78**      tone **c3**

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item no. **784 984 78**      tone **d3**

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item no. **784 986 78**      tone **e3**

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item no. **784 987 78**      tone **f3**

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item no. **784 988 78**      tone **f-sharp3**

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item no. **784 989 78**      tone **g3**

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item no. **784 991 78**      tone **a3**

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### Arrangement of sound bars

 $d^{\flat}$ $e^{\flat}$			 $g^{\flat}$ $a^{\flat}$ $h = b^{\flat}$				 $d^{\flat}$ $e^{\flat}$			 $g^{\flat}$ $a^{\flat}$ $h = b^{\flat}$			 $d^{\flat}$	sound bar imprints
														● = extent of delivery
d-flat2		e-flat2	g-flat2	a-flat2	b-flat2		d-flat3	e-flat3	g-flat3	a-flat3	b-flat3	d-flat4		accentuations
c-sharp2		d-sharp2	f-sharp2	g-sharp2	b-flat2		c-sharp3	d-sharp3	f-sharp3	g-sharp3	b-flat3	c-sharp4		
c2	d2	e2	f2	g2	a2	b2	c3	d3	e3	f3	g3	a3	b3	c4
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
$c''$	$d''$	$e''$	$f''$	$g''$	$a''$	$h = b''$	$c'''$	$d'''$	$e'''$	$f'''$	$g'''$	$a'''$	$h = b'''$	$c''''$
 $c''$ $d''$ $e''$			 $f''$ $g''$ $a''$ $h = b''$				 $c'''$ $d'''$ $e'''$			 $f'''$ $g'''$ $a'''$ $h = b'''$			 $c''''$	sound bar imprints