

item name	Deep Bass Xylophone
item number	27823701
item description	GBXP 2.1 DE
sound bar material	Pao Rosa, FSC™
sound bar color	natural
sound bar width	35 mm
sound bars thickness	18 mm
tuning	overtone tuning up to a, fundamental tuning from b-flat
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 number	29102402	tone	c-sharp	sound bar length	393 mm	sound bar width:	37 mm
item number	29102404	tone	d-sharp	sound bar length	384 mm	sound bar width:	37 mm
item number	29102409	tone	g-sharp	sound bar length	357 mm	sound bar width:	37 mm
item number	29102416	tone	c-sharp1	sound bar length	330 mm	sound bar width:	37 mm
item number	29102418	tone	d-sharp1	sound bar length	321 mm	sound bar width:	37 mm
item number	29102423	tone	g-sharp1	sound bar length	294 mm	sound bar width:	37 mm
item number	29102425	tone	b-flat1	sound bar length	285 mm	sound bar width:	37 mm

Arrangement of sound bars

 d \flat e \flat c \sharp d \sharp		 g \flat a \flat h = b \flat f \sharp g \sharp a \sharp			 d \flat e \flat c \sharp d \sharp		 g \flat a \flat h = b \flat f \sharp g \sharp a \sharp			 d \flat c \sharp				
●		●			●		●			●				
d-flat c-sharp		g-flat f-sharp			e-flat d-sharp		a-flat g-sharp			b-flat b-flat				
c	d	e	f	g	a	b	c1	d1	e1	f1	g1	a1	b1	c2
c	d	e	f	g	a	h = b	c'	d'	e'	f'	g'	a'	h = b'	c''

sound bar imprints
 ● = extent of delivery
accentuations
 ● = extent of delivery
sound bar imprints