



► QBB - Models, anatomy

1 | These Nahita educative models of mouth cavity and tooth are aimed to the study of mouth structure and its teeth as well as tooth caries formation, thus being ideal for dental health education.

2 | The different models include flexible mouth cavity, replicas of incisor,

twin and triple-root molars and a half of the lower jaw.

3 | All of them can be dismantled in several parts and are supplied with a baseboard.

► Teeth models - Mouth cavity



- 1 | Specially designed to show how to clean and protect your teeth appropriately.  
2 | They are represented the following parts: tongue, teeth, gingival, jawbones and palate.

Code	Parts	Magnification
QBB040	2	2X

► Teeth models - Incisor and molar



- 1 | Incisor and molar with double root.  
2 | Both have two detachable parts that show a longitudinal section of crown and root.  
3 | With baseboard made of PVC

Code	Parts	Magnification
QBB031	4	10X

► Teeth models - Upper incisor



- 1 | Upper incisor, cross section of the crown and longitudinal section of the root, 2 parts.  
2 | Enlarged approx. 8 times

Code	Parts	Magnification	Dimensions
QBB032	2	8X	240x110x110 mm



## QBB - Models, anatomy

### ► Teeth models - Upper premolar

- 1| Upper twin-root molar with caries, cross section of the crown and the root, 2 parts.  
2| Enlarged approx. 8 times.

Code	Parts	Magnification	Dimensions
QBB033	2	8X	270x100x120 mm



### ► Teeth models - Lower jaw

- 1| Right half of the lower jaw with second dentition showing several caries.  
2| A part can be open to show blood supply and dental roots  
3| Natural size.

Code	Parts	Magnification	Dimensions
QBB034	2	1x	70x100x20 mm



### ► Teeth models - Upper molar

- 1| Upper triple-root molar with caries, longitudinal section of the crown and the root, 2 parts.  
2| Enlarged approx. 6 times.

Code	Parts	Magnification	Dimensions
QBB035	2	6x	240x120x120 mm

