

## Audio-HA® Adjustable Total Prosthesis

CODE  
TPL 07.07

HA: Bioactive calcium hydroxylapatite ceramic

It replaces the entire ossicular chain, from the malleus of the tympanic membrane to the stapes footplate.

The interposition of cartilage or bone paste between the flange and the tympanic membrane is not required.

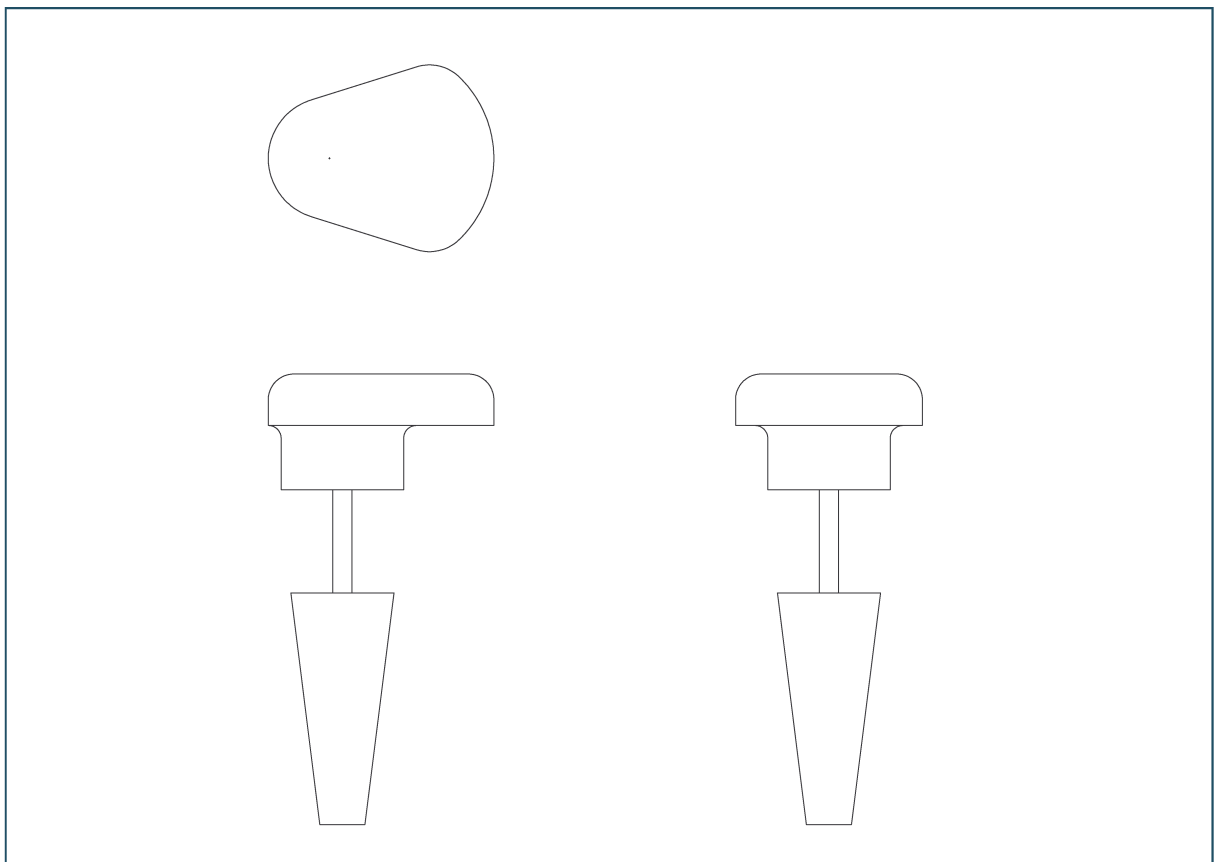
The columella is joined to the flange by means of a platinum segment.

Platinum is known to be malleable and bioinert (tolerable).

The malleable segment allows duplication of the angle between the tympanic membrane and the columella and positioning of the columella between the tympanic membrane and the further off-center in order to obtain a better view of the oval window while positioning the distal end of the prosthesis.

A medical grade silicone coating on the section of the columella which could come in contact with the bone eliminates any danger of fixation at the edges of the oval window.

The flange can be bound to the tympanic membrane by fibrine glue.



#### Dimensions

Total length (mm):

5.50 - 6.00 - 6.50

7.00 - 7.50 - 8.00

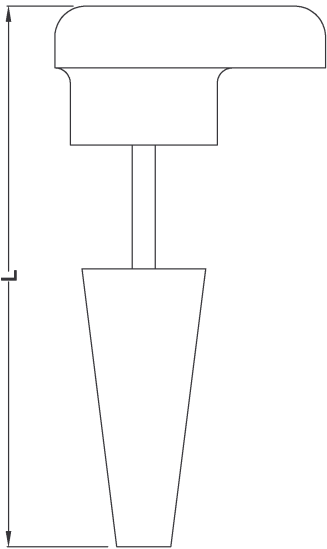
Flange maximum length: 3.60 mm

Flange thickness: 0.80 mm

Columella distal end diameter: 0.65 mm

#### Packaging

Dispenser box containing 6 sterile,  
individually packaged implants.

	Total length (L) mm	Code
	5.50	TPL 07.07.550
	6.00	TPL 07.07.600
	6.50	TPL 07.07.650
	7.00	TPL 07.07.700
	7.50	TPL 07.07.750
	8.00	TPL 07.07.800

