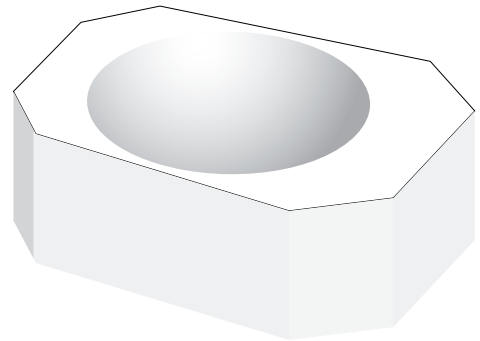
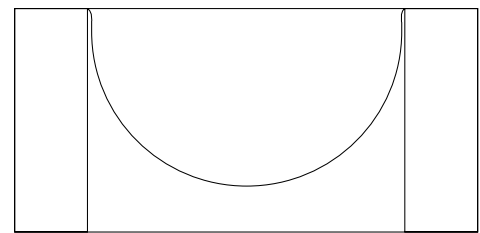
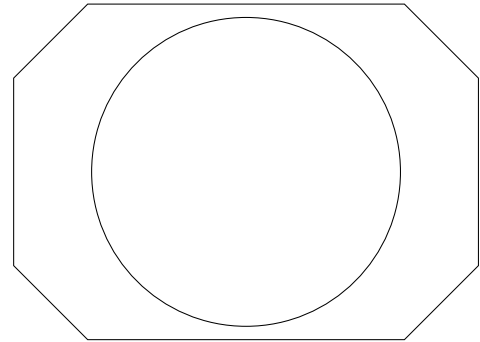


The prosthesis has been designed to potentiate the transmission of the sound wave from the stem of the ossicular prosthesis to the footplate of the stapes.

The prosthesis is suitable to be positioned on the footplate amongst the residues of the stapes crura.

The cup cavity can house the stem of the total ossicular prosthesis, whatever the diameter: from 0.4 to 0.8 mm



Dimensions

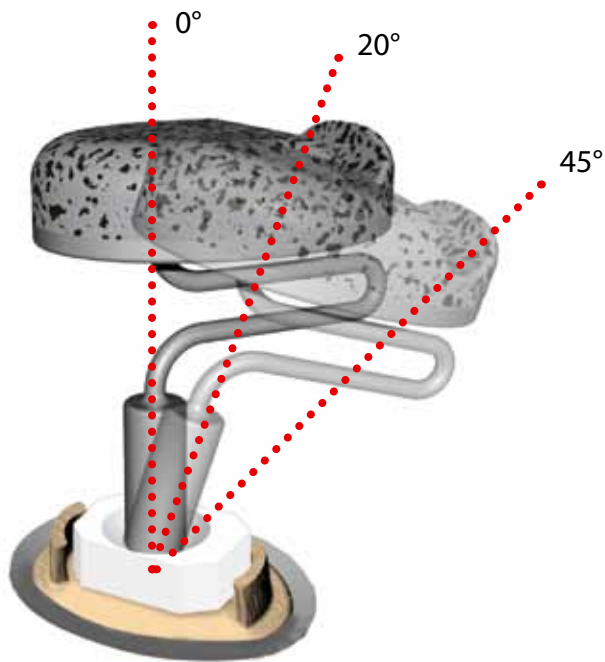
Footplate size: 1.2 x 1.0 mm

Cup diameter: 0.85 mm

Packaging

Individually packaged implants.

CODE	dimension mm	H mm	Cup diameter mm
TPL 07.44	1.2 x 1.0	0.6	0.85



The transmission of the sound wave is not compromised by inclinations of the prosthesis below 20 degrees; above 20 degrees the transmission increasingly worsen till it stops if the inclination is above 45 degrees.

Bandage for Rhinoplasty

Surgical Instruments

Reconstructive Biomaterials

PVA Anatomical Swabs

Prostheses for Otorrhinology

Disposable Suction Tubes



Prostheses for Stapes Surgery

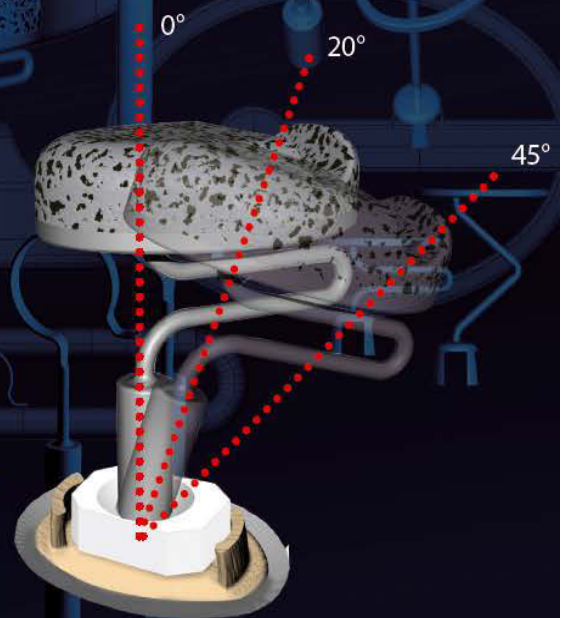
Footplate cup connector

■ The prosthesis has been designed to potentiate the transmission of the sound wave from the stem of the ossicular prosthesis to the footplate of the stapes. The prosthesis is suitable to be positioned on the footplate amongst the residues of the stapes crura.

The cup cavity can house the stem of the total ossicular prosthesis, whatever the diameter: from 0.4 to 0.8 mm



■ The transmission of the sound wave is not compromised by inclinations of the prosthesis below 20 degrees; above 20 degrees the transmission increasingly worsens till it stops if the inclination is above 45 degrees.



Footplate cup connector

Footplate size: 1.2 x 1.0 mm
Cup diameter: 0.85 mm



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