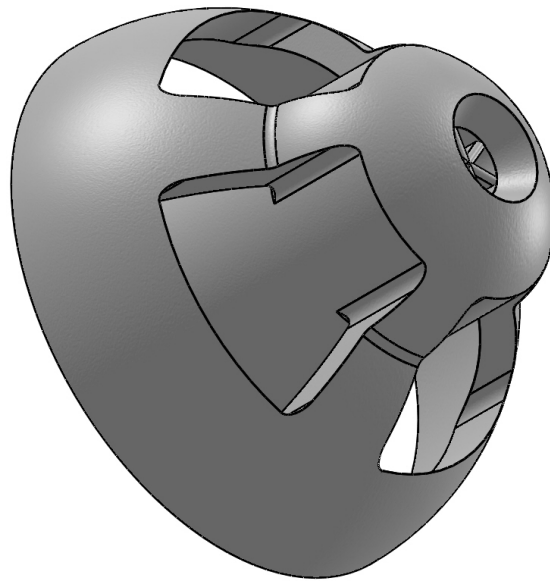
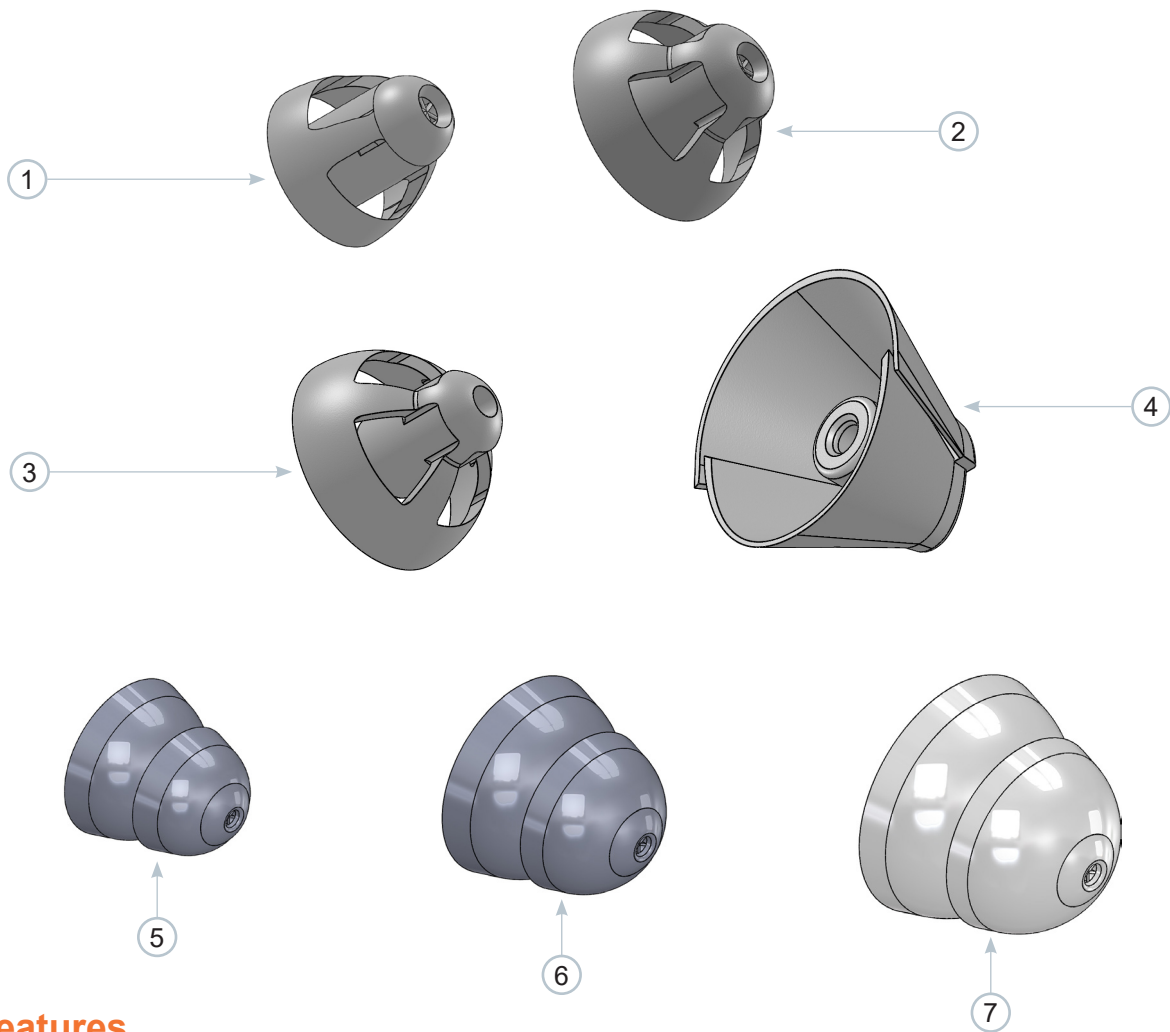




Sonion UniTip Domes

Sonion reserves the right to make changes at any time to improve reliability, function or design, in order to provide the best product possible.



Features

- 1. Open short 5mm
- 2. Open short 7mm
- 3. Open short 10mm
- 4. Tulip short 12mm
- 5. Power small 11mm
- 6. Power medium 13mm
- 7. Power large 14mm

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1. History revision

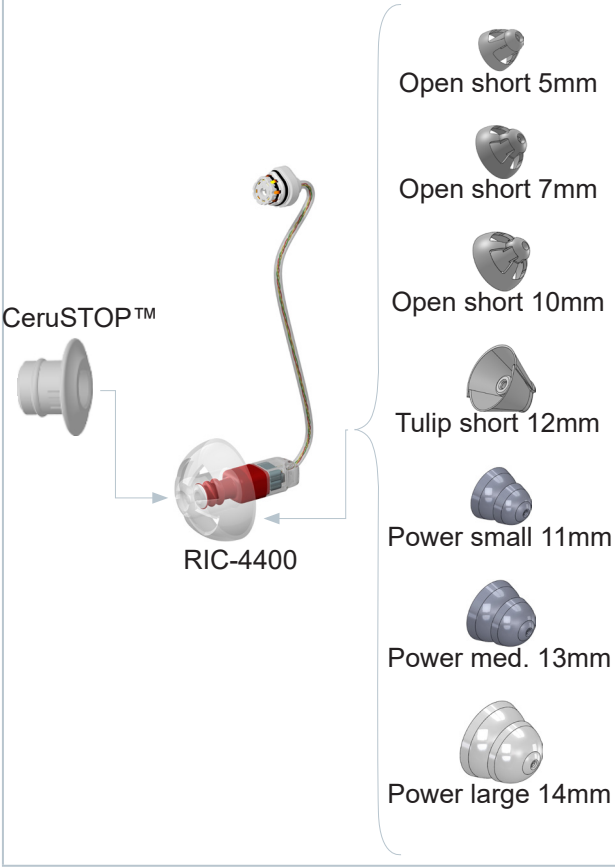
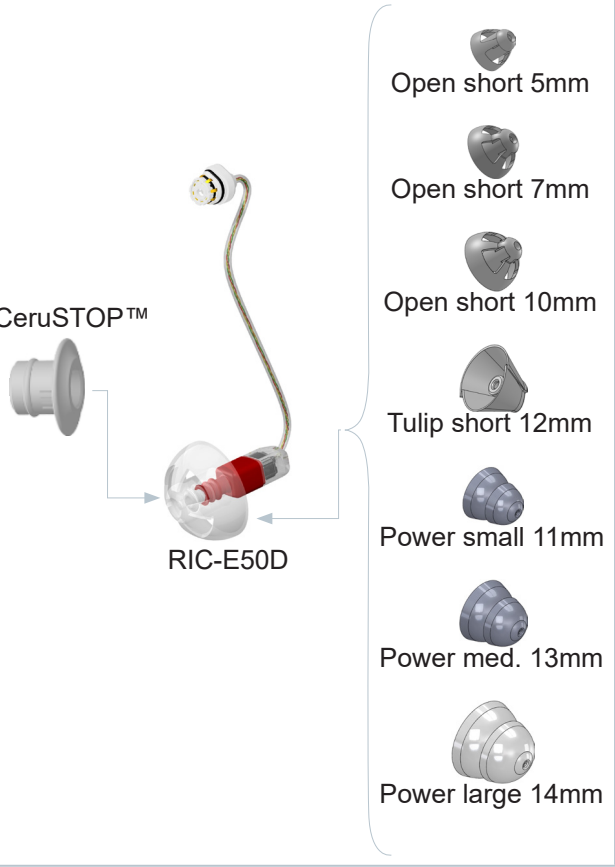
Revision number / date	Change from last revision
1 / 24 feb 2015	First released version
2 / 2 Sep 2019	Change of storage temperature and humidity (CR3860)
3 / 12 feb 2020	Added Power domes to the data sheet (CR4074)

2. Product description

UniTip domes offering	Product picture
Open short 5mm	
Open short 7mm	
Open short 10mm	
Tulip short 12mm	
Power small 11mm	
Power medium 13mm	
Power large 14mm	

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3. Compatible products

RIC-4400	RIC-E50D
	

4. Mechanical specifications

Part	Requirement specification / Test method	Acceptance criteria
Open short 5mm	Disconnection	≥ 4N
Open short 7mm	Disconnection	≥ 4N
Open short 10mm	Disconnection	≥ 4N
Tulip short 12mm	Disconnection	≥ 4N
Power small 11mm	Disconnection	≥ 4N
Power medium 13mm	Disconnection	≥ 4N
Power large 14mm	Disconnection	≥ 4N

5. Material specifications

All materials comply with ISO 10993-1. All materials are Biocompatible	
UniTip domes	
Material	TPE

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6. Environmental conditions

Storage

Storage temperature 25°C

Storage humidity 60% RH

Purpose is to protect from high humidity and keep at driest condition as possible

7. Recommended processing conditions

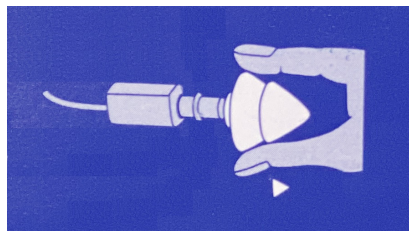
Cleaning the UniTip domes

Clean the UniTip domes on the outside with damp cloth on a daily basis to remove residual ear wax and alike. Avoid any water near vulnerable parts (e.g. a receiver) in the UniTip compatible products.

Never use alcohol to clean your UniTip domes.

Replacing the UniTip domes:

1. Remove the used ear dome from its application by pulling it off



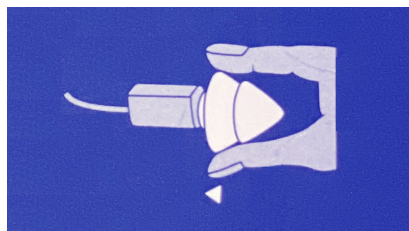
2. Dispose the used UniTip domes



3. Open the UniTip blister



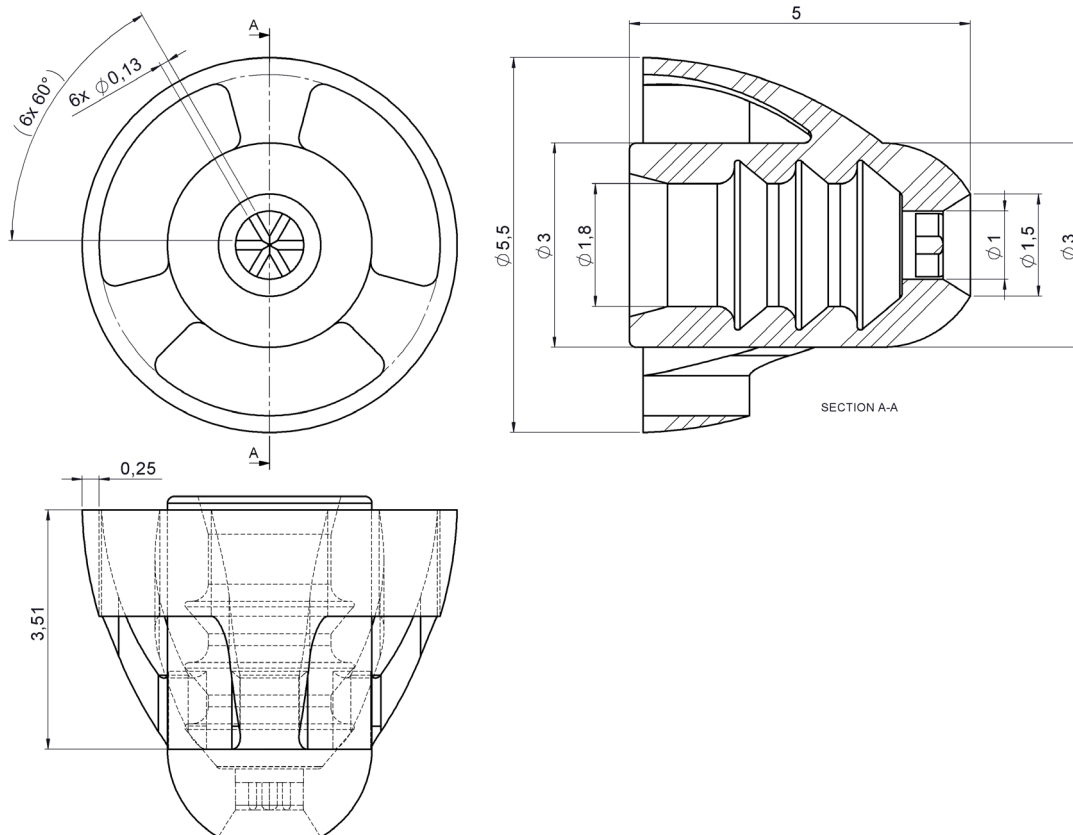
4. Take the released UniTip dome and place it on the spout of the receiver housing



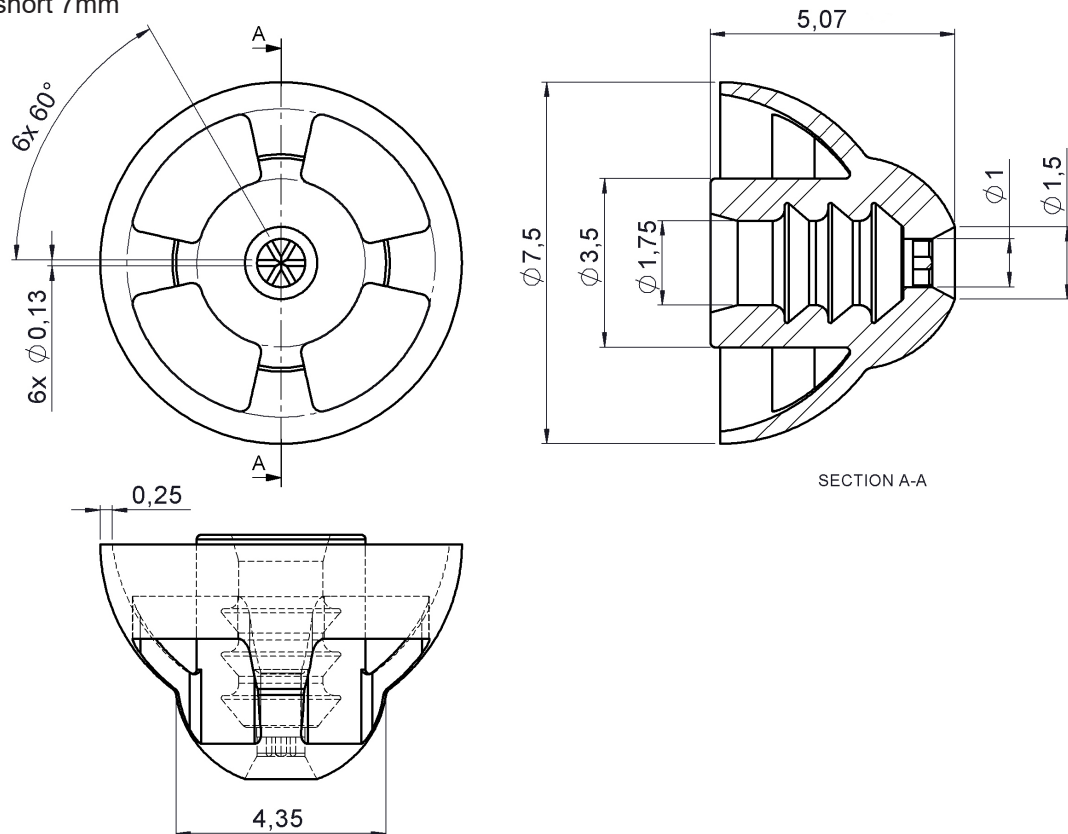
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8. Mechanical dimensions

Open short 5mm

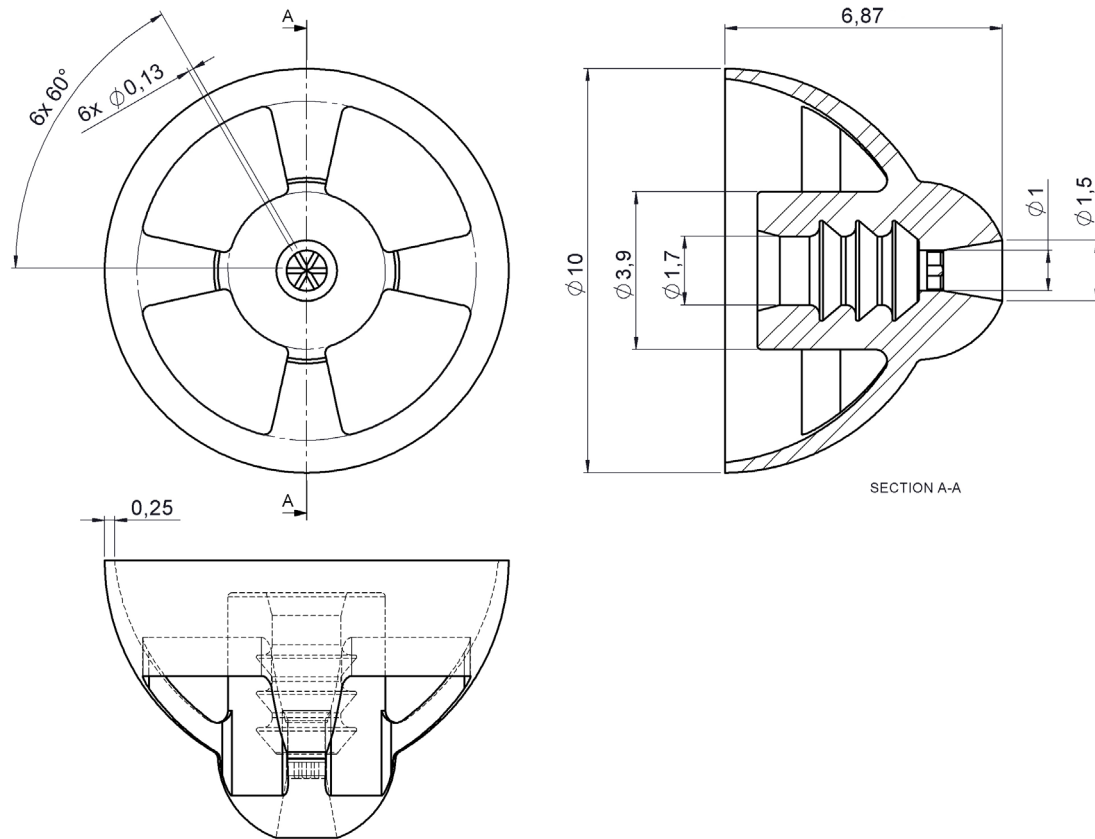


Open short 7mm

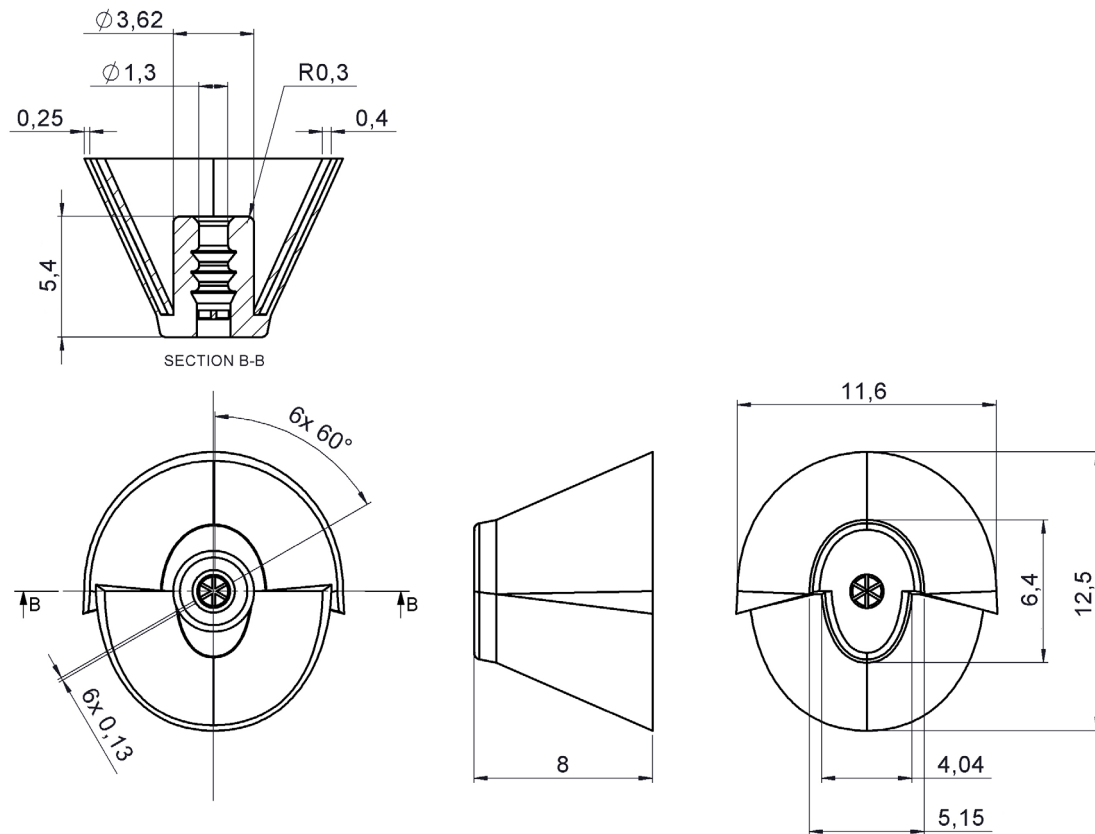


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Open short 10mm

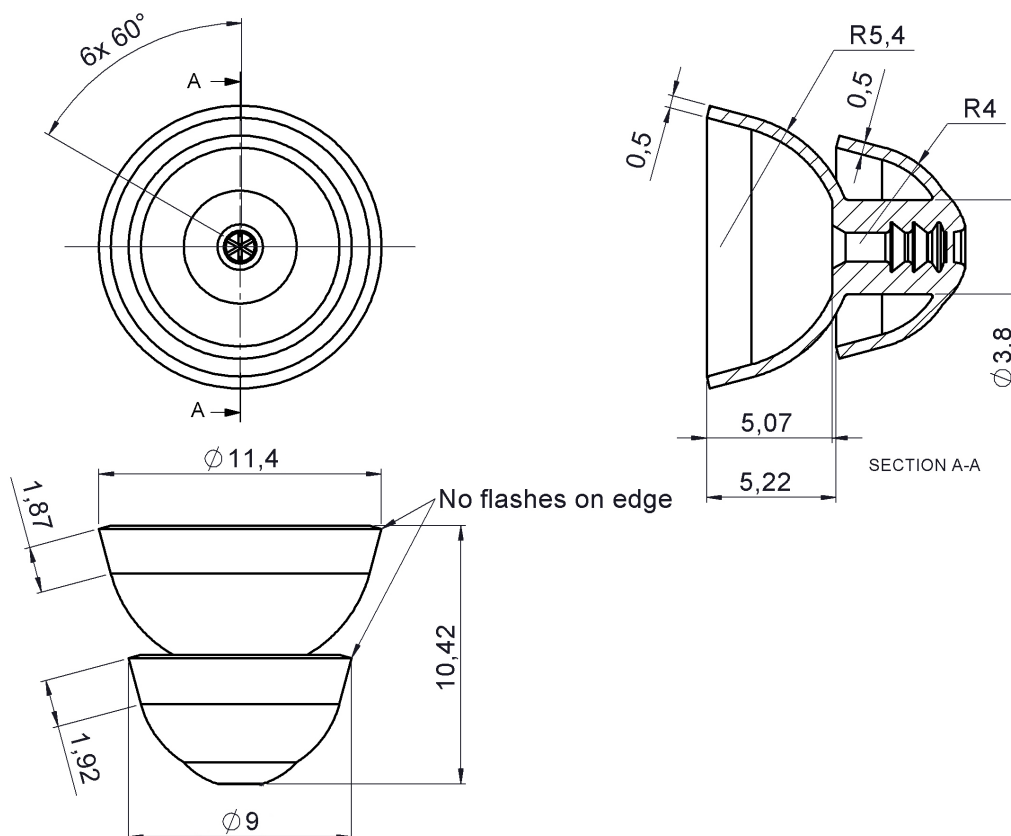


Tulip short 12mm

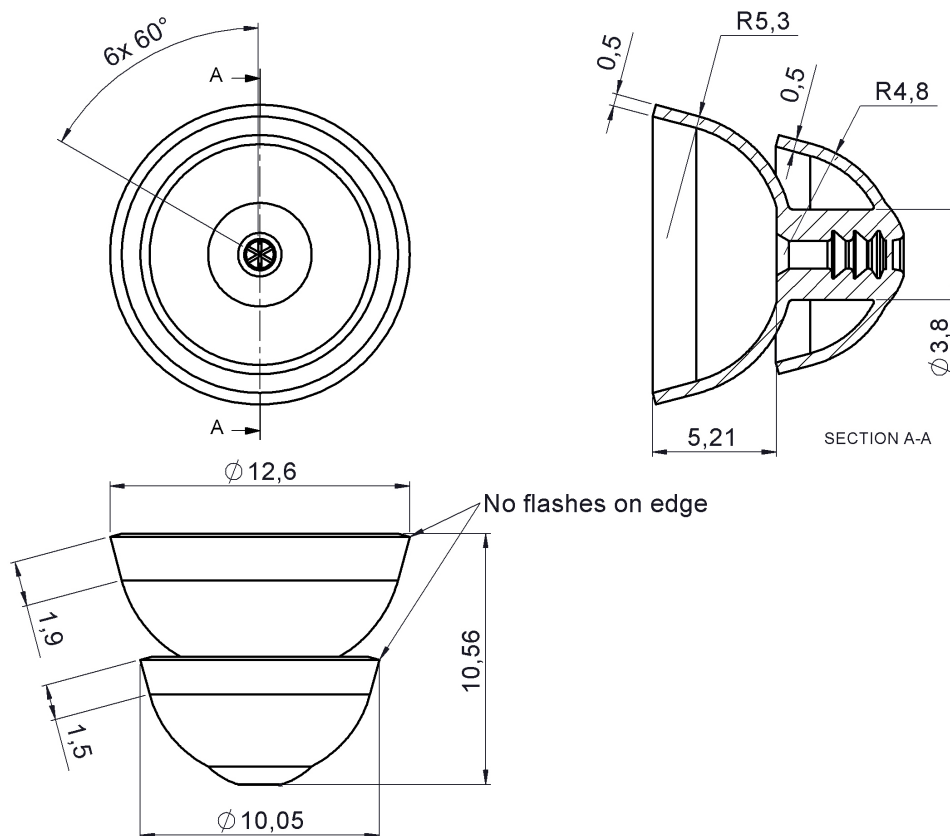


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Power small 11mm

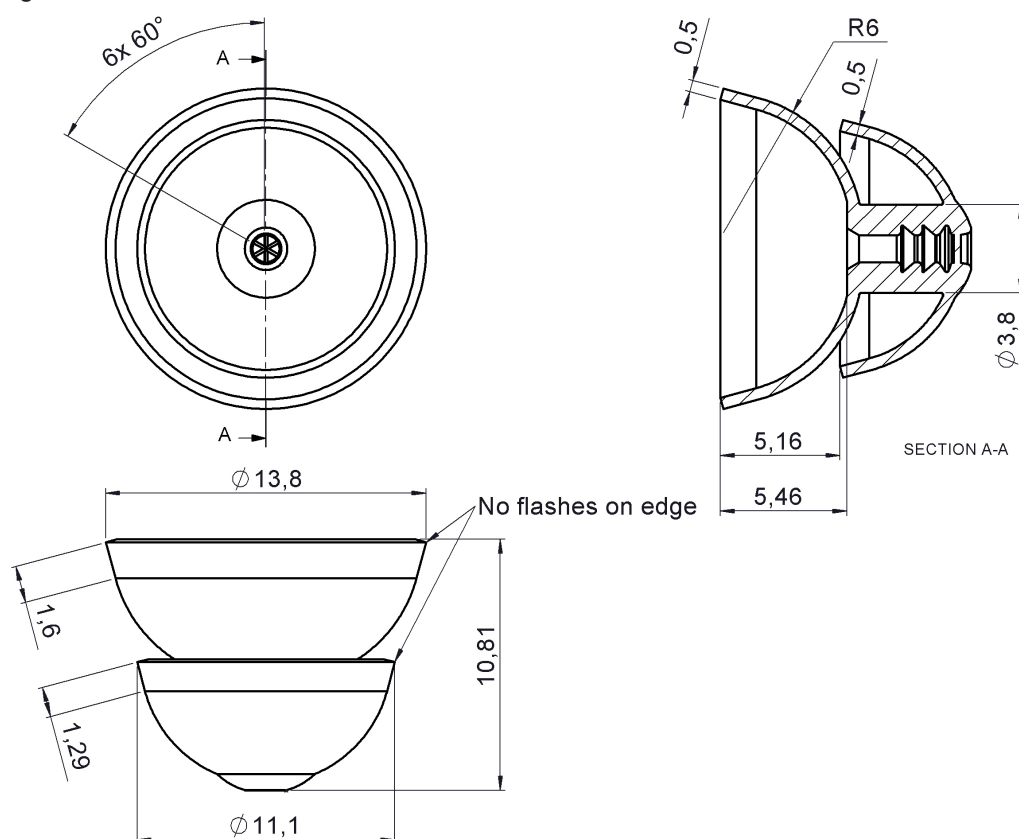


Power medium 13mm



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Power large 14mm



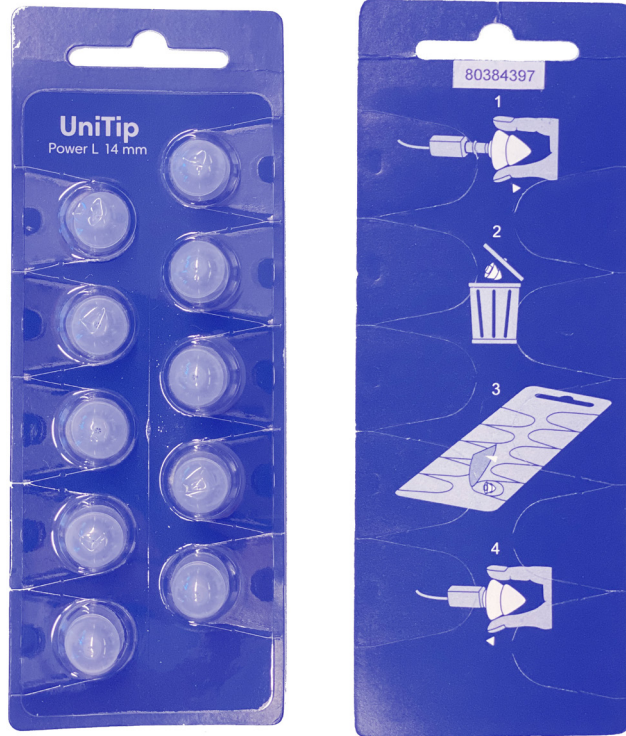
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9. Packaging and labelling

Standard packaging

10-Pack blister packaging

- Perforated card board design for easy access to domes
- Indication of ear dome type (open/closed/size)
- Instruction of use on backside
- Small sticker with batch number for tracking



Delivery in card board boxes

- Each box holding ten 10-packs
- Fixation of blister packs for gentle transportation



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