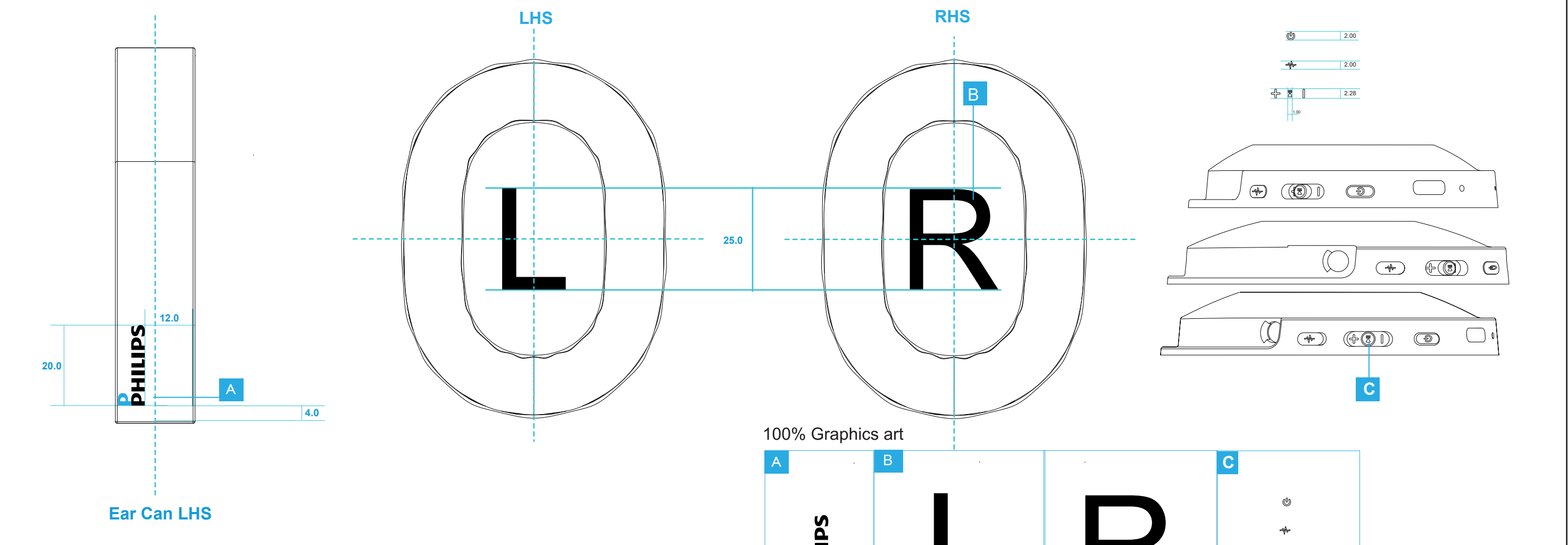
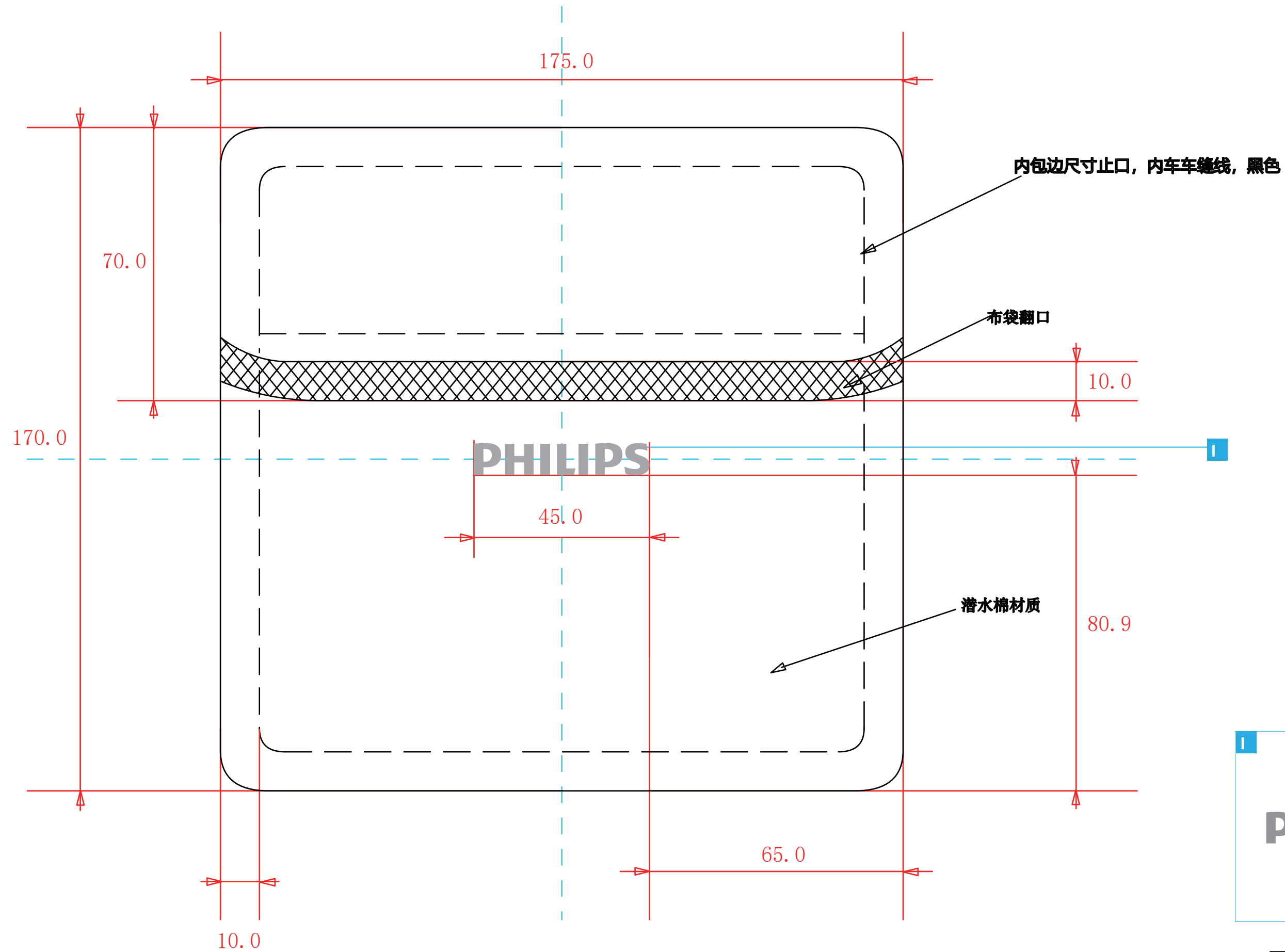


PART	COLOUR	TECHNIQUE	CHANGES / REMARKS	VERSION
A Philips Workmark	UV (TAH6506 Black)	Screen Printing	--	v1.2
B L & R Workmark	UV(TAH6506 Black)	Screen Printing	--	v1.2
C ICON	material color	Reces engraving,0.1,Gloss	--	v0.5
D Authentication information A	material color	Reces engraving, 0.03,Gloss	--	v1.2
E Authentication information B	--	Radium carving	--	v1.1
F Approbation labe	--	--	--	v0.8
G PHLIPS workmark on Charging cable	material color	Reces engraving,0.15,Gloss	--	v0.8
H Charge workmark on Charging cable	material color	Reces engraving,0.15,Gloss	--	v0.8
I Philips Workmark (hop-pocket)	Pantone cool gray 9C	Screen Printing	--	v0.7



Version history				PRODUCT GRAPHIC DRAWINGS				Scale:100% Unit: mm
Project: TAH6506				DO NOT ERASE THIS TABLE				
Version	Summary of updates	Date	Version	Summary of updates	Date			
v0.1	First PGD release for cost and feasibility study	2020.Sep.24	v0.8	Update information	2020.Dec.11			
v0.2	Authentication information	2020.Sep.28	v0.9	Update hop-pocket workmark	2020.Dec.21			
v0.3	Update color and workmark	2020.Nov.04	v1.0	Update hop-pocket size	2020.Dec.31			
v0.4	Add Approbation labe	2020.Nov.12	v1.1	Update information	2020.Jan.25			
v0.5	Add icon	2020.Nov.17	v1.2	Update workmark	2020.Jan.29			
v0.6	Update address	2020.Nov.30						
v0.7	Add hop-pocket	2020.Dec.04						

Appendix: ISO - A series paper (mm)		Appendix: Types of drawing lines		Appendix: Tolerance (mm)
A4 - 210 x 297	A1 - 594 x 841	Center line (center of an area)	Break line (break large parts)	Small parts, delta +/-0,15
A3 - 297 x 420	A0 - 841 x 1189	Thick line (boundary of product)	Dashed line (indicates special requirement)	Medium parts, delta +/-0,25
A2 - 420 x 594	2A0 - 1189 x 1682	Thin line (inner size & descriptive detail)	Dimension line (indicates size/ distance)	Large parts, delta variant



PHILIPS

TAH6506 3/3