

4

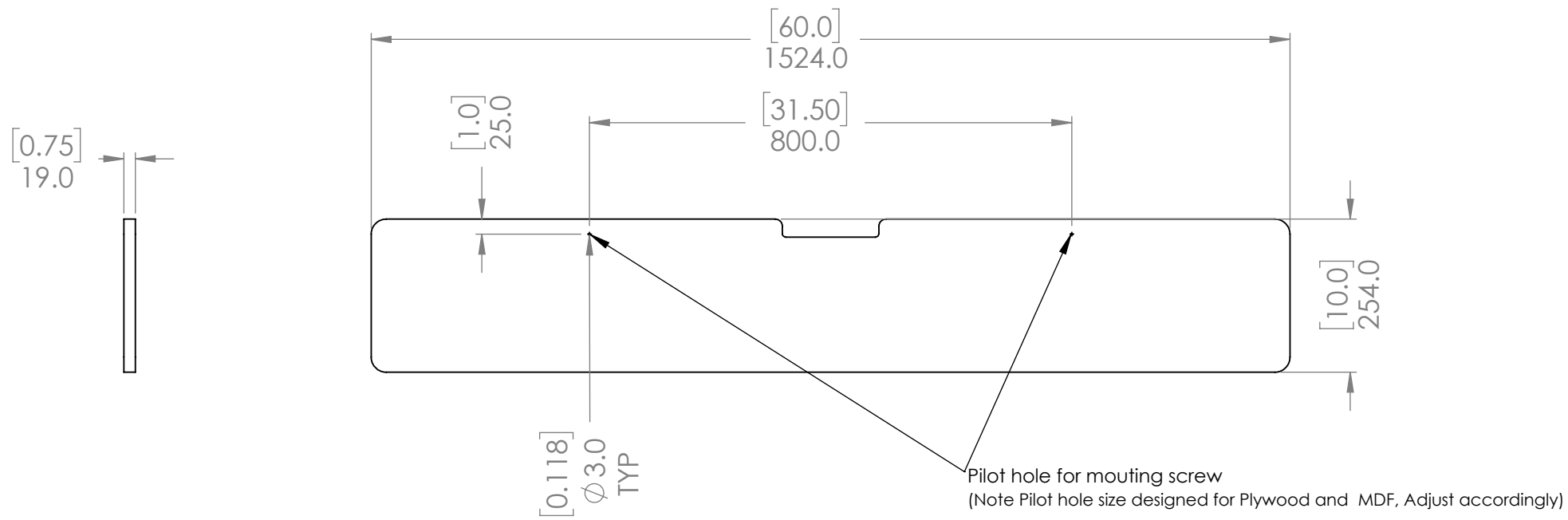
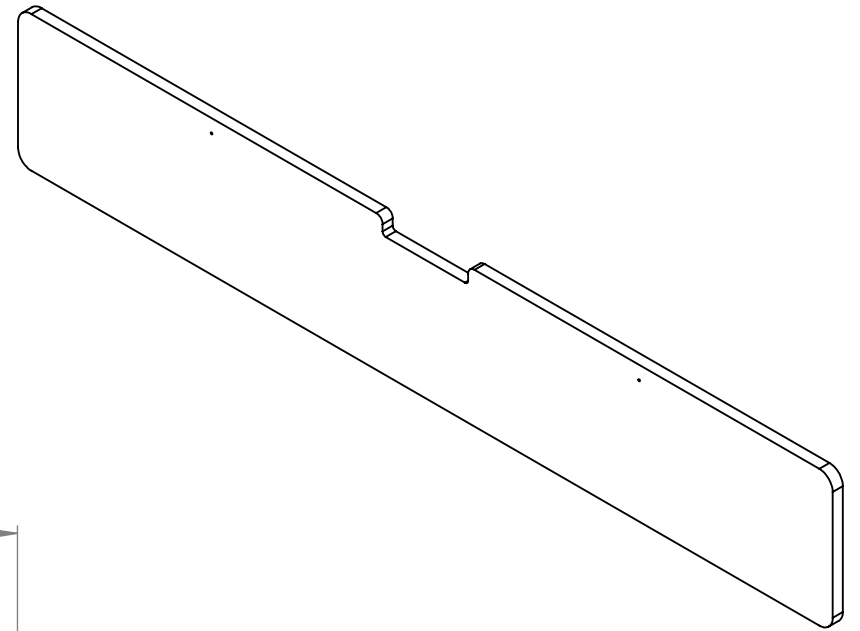
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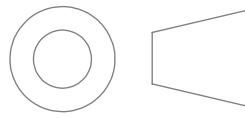
2

1

Notes

- 1. This drawing is for a backboard for the Nureva HDL300, HDL310 and HDL410 audio conferencing systems.
- 2. Typical backboard material - Plywood, MDF and Acrylic are recommended materials, Other materials may be suitable but confirm with Nureva technical support.
- 3. Material thickness of 0.75" is recommended for freestanding application, Thinner materials can be used when wall mounted.
- 4. Recommended fabrication technique is to cut profile on a CNC router.
- 5. This drawing is not to scale, please use the 2d and 3D files provided for fabrication. (DXF, IGES file formats)



THIRD ANGLE PROJECTION		APPLICABLE STANDARDS		NAME	DATE	 TITLE:		
		SPEC.	DESCRIPTION	DRAWN	Name			2024-07-14
This document and the information contained herein are the property of Nureva Inc. and constitute confidential information. This confidential information shall not be copied or used by, or disclosed to, any person without the express written consent of Nureva Inc. © Nureva Inc.				CHECKED			BACKBOARD FOR HDL300, HDL310, HDL410 MICROPHONE AND SPEAKER BAR	
				MATERIAL	Material			SEE NOTE
				FINISH	Finish			SEE NOTE
				UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE: mm [Inch]		SIZE	DWG. NO.	REV
						B	BACKBOARD	1
						SCALE: NTS		SHEET 1 OF 1

4

3

2

1

B

B

A

A