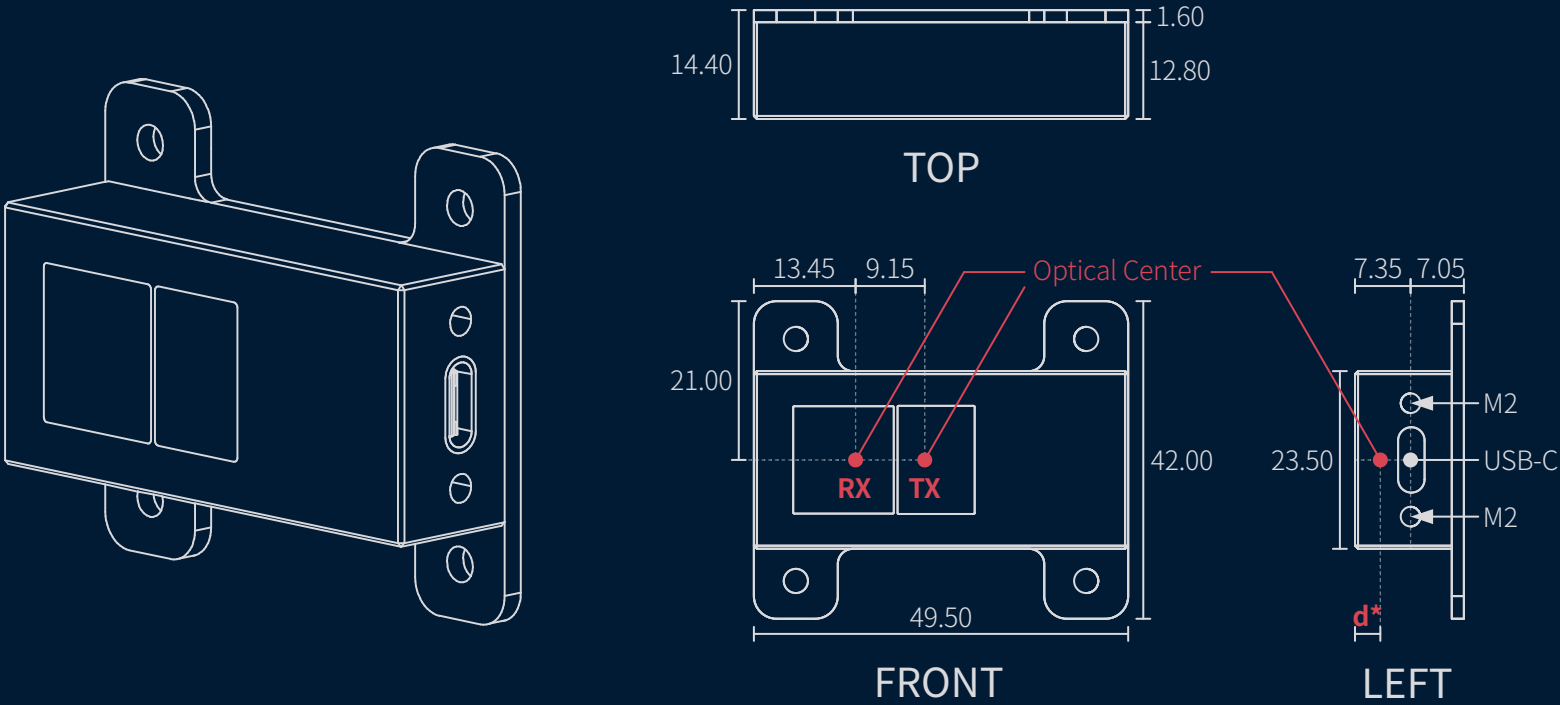


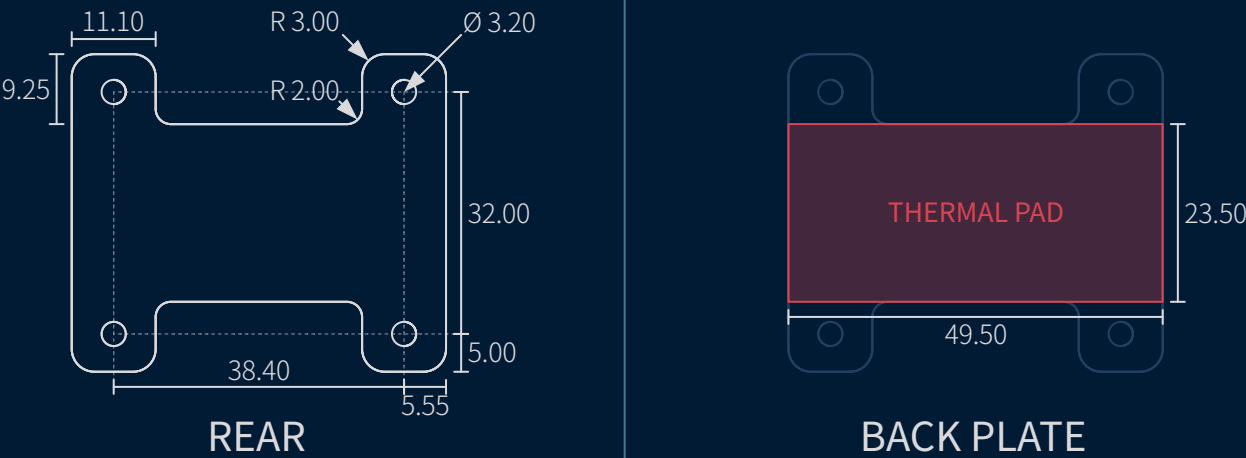
HYBO iTFS-LITE OUTLINE

MECHANICAL DRAWING

DIMENSIONS

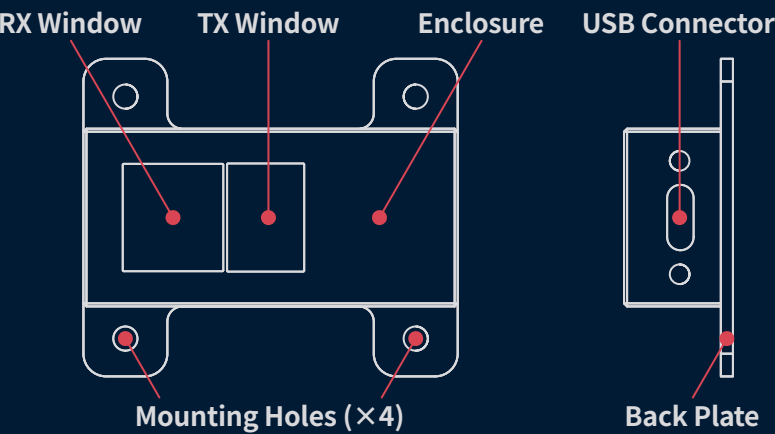


THERMAL INTERFACE

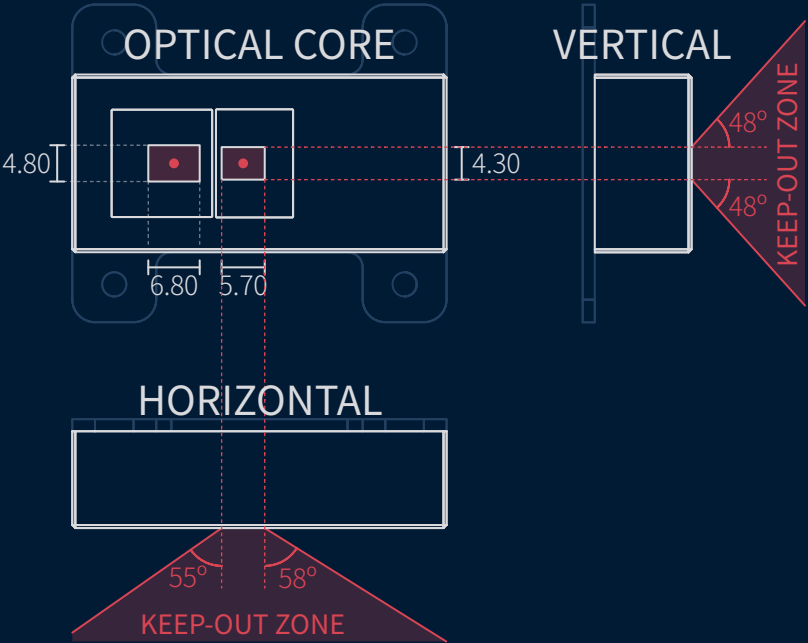


d^* Optical Center Depth = 3.60 (iTFS-LITE-1), 3.10 (iTFS-LITE-3)

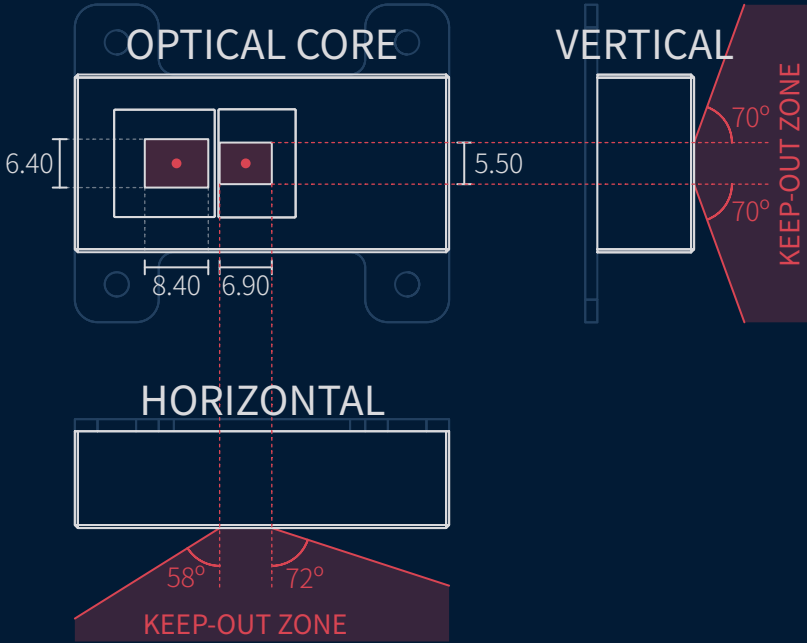
COMPONENT IDENTIFCATION



iTFS-LITE-1 OPTICAL KEEP-OUT ZONE



iTFS-LITE-3 OPTICAL KEEP-OUT ZONE



TITLE	iTFS-LITE-outline.pdf	SCALE	NTS	PROJECTION METHOD THIRD-ANGLE PROJECTION 	RIVISION HISTORY		COMPANY	HYBO Inc.
REV.	B	UNITS	mm		REV. A - INITIAL RELEASE		SHEET	1 OF 1
DATE	2026-08-05	ANGLES	deg.		REV. B - UPDATE OPTICS		© HYBO Inc. ALL RIGHTS RESERVED.	