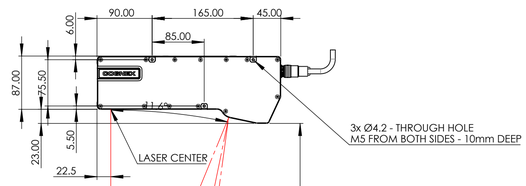
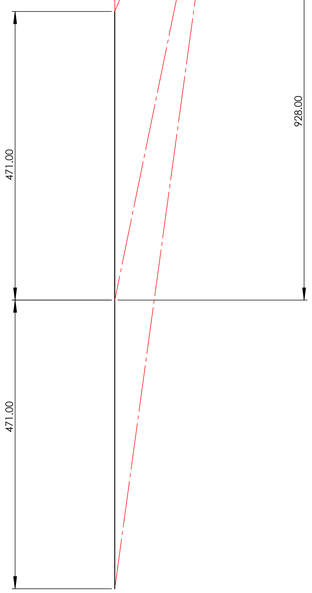
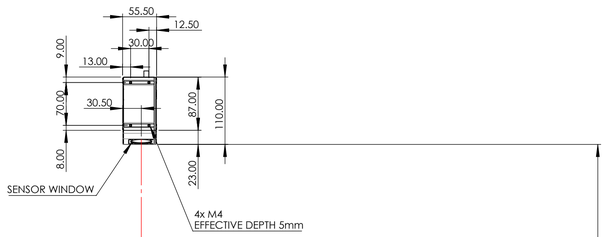
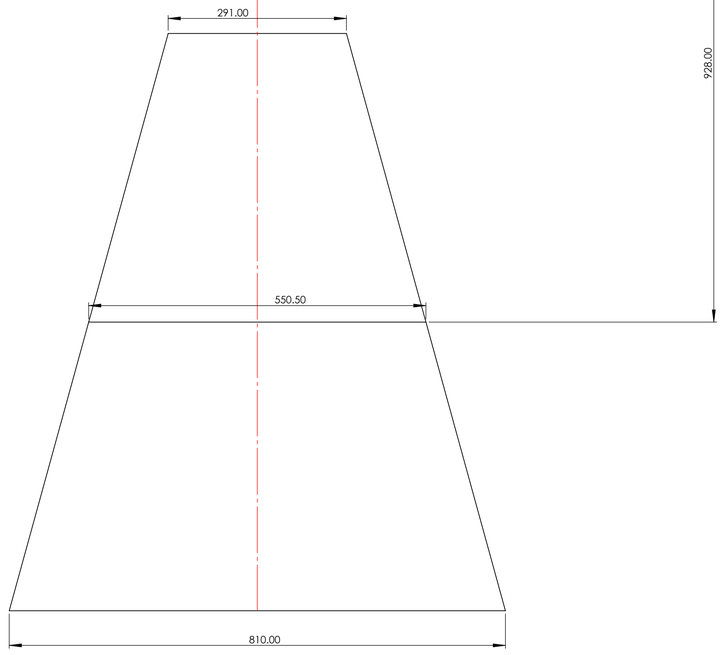
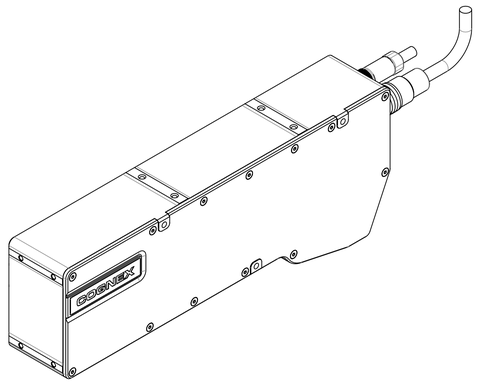
REVISIONS			
REV.	DESCRIPTION	DATE	MODIFIED BY
01	FIRST DRAFT	24/02/2026	ND

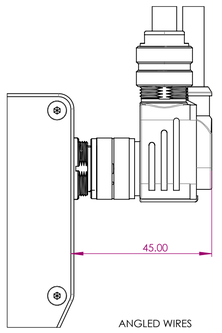




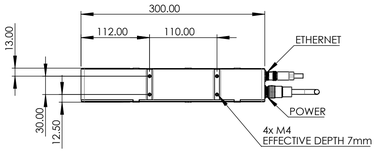








ANGLED WIRES



NOTES:
1. THIS DRAWING HAS TO BE USED IN CORRELATION WITH SUPPLIED 3D CAD DATA WITH THE SAME NAME AND REVISION AS THIS DRAWING. DIMENSIONS AND TOLERANCES ON THIS DRAWING TAKE PRECEDENCE OVER SUPPLIED 3D CAD DATA FILE. ADDITIONAL DIMENSIONS SHOULD BE TAKEN FROM THE 3D DATA.
2. ADDITIONAL TO TOLERANCES MENTIONED ON THE DRAWING TOLERANCE STANDARDS ISO 2768 (MEDIUM) CAN BE APPLIED IN ACCORDANCE WITH COGNEX.
3. ALL MATERIALS, PROCESSES AND FINISHES FOR THIS PRODUCT OR PART MUST COMPLY WITH THE LATEST VERSIONS OF CHINA ROHS, EU-ROHS, EU-REACH, EU-WFD AND U.S. EPA TSCA REGULATIONS OR DIRECTIVES. ADDITIONALLY FOR TOUCHABLE PARTS OF PRODUCTS AND CABLES CALIFORNIA PROP-65 MUST COMPLY.
4. PART TO BE CLEAN AND DRY.
5. ALL DIMENSIONS ARE AFTER FINISH WITH XXX.X = INSPECTION/ CRITICAL DIMENSION.
6. FOR SURFACE FINISHES AND COLORS NOT SPECIFICALLY MENTIONED ON THE DRAWING REFER TO DOCUMENT 4000006858.
7. ALL COSMETIC REQUIREMENTS ACCORDING TO COGNEX STANDARD 4000006609.

This document is proprietary to Cognex Corp., Natick, MA. and may not to be used in any way, disclosed to others, or reproduced, in whole or in part, except as expressly authorized by Cognex in writing. Any permitted reproduction of this document must include this notice.
©2019 Cognex Corp. All rights reserved.

Document Type	ASSEMBLY DRAWING	COGNEX			
Created by	ndippel				
Checked by	PGCAMPOS	3D-L42-500B-N			
Material		Project:	L42		
Surface					
Roughness		Size	Date	Dwg No.	Rev
Volume		A1	13/03/2026	118-20170-090	01
Weight	1500 g	Scale 1:2	Unit mm		SHEET 1 OF 1