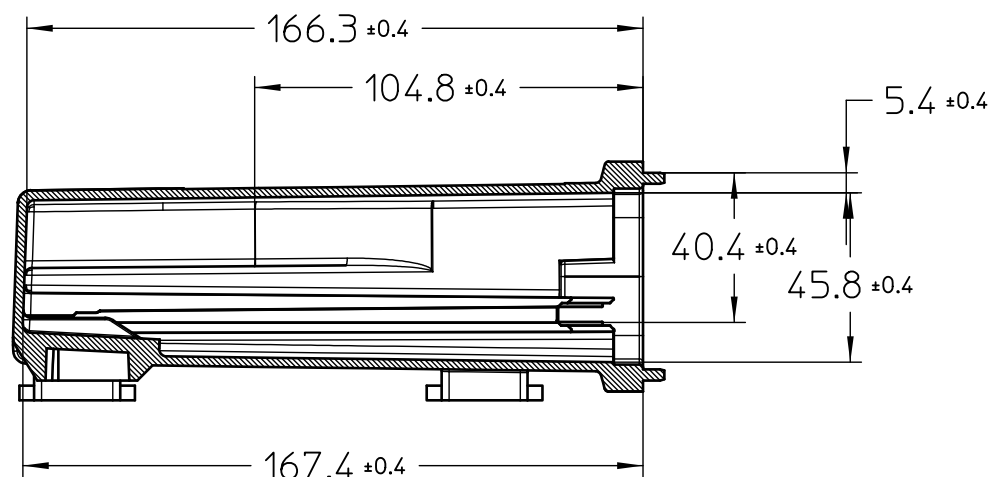
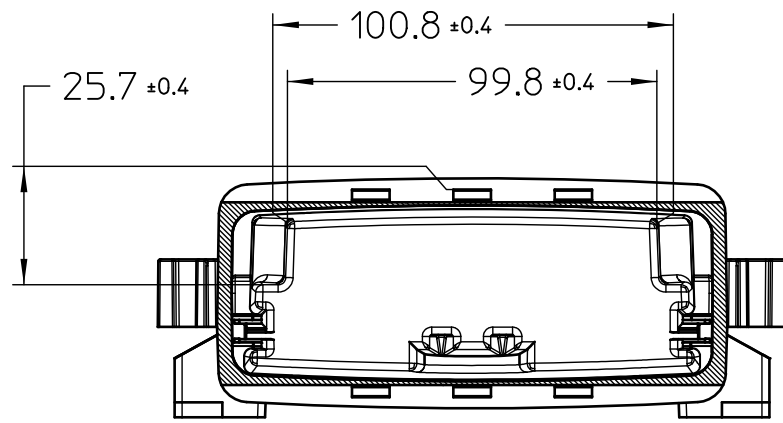
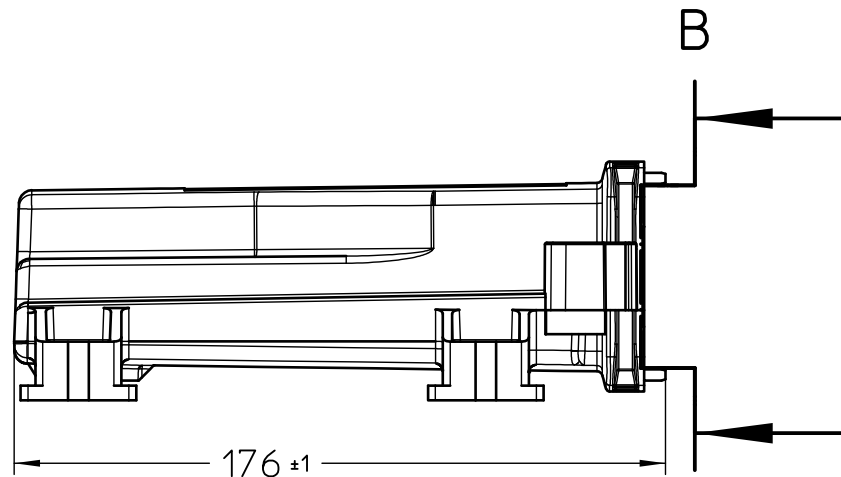
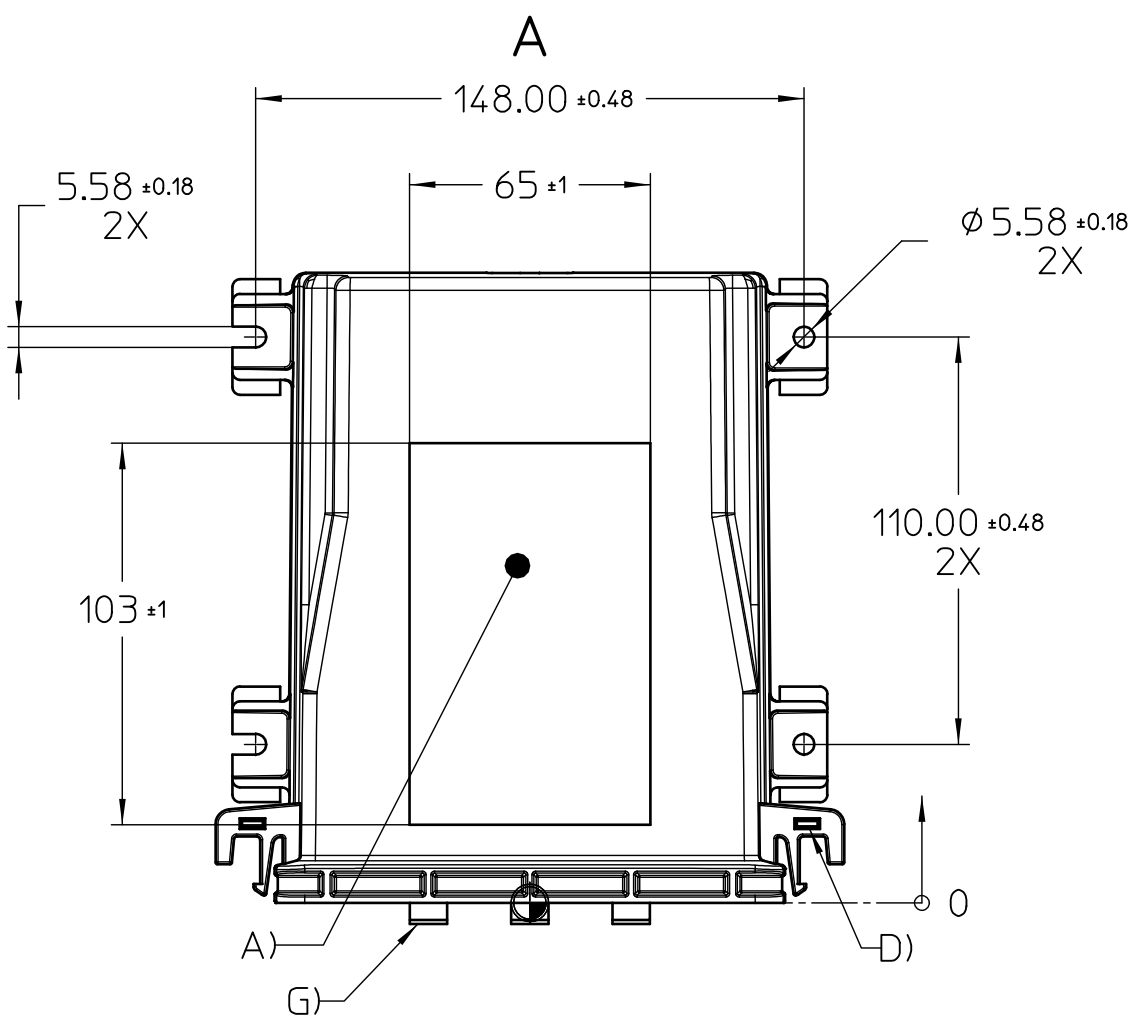
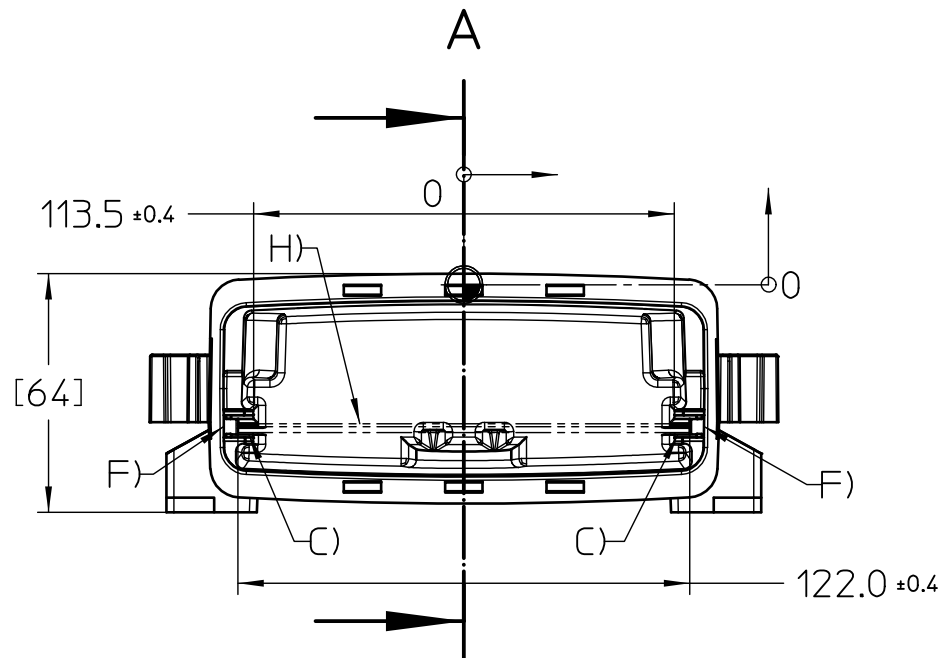
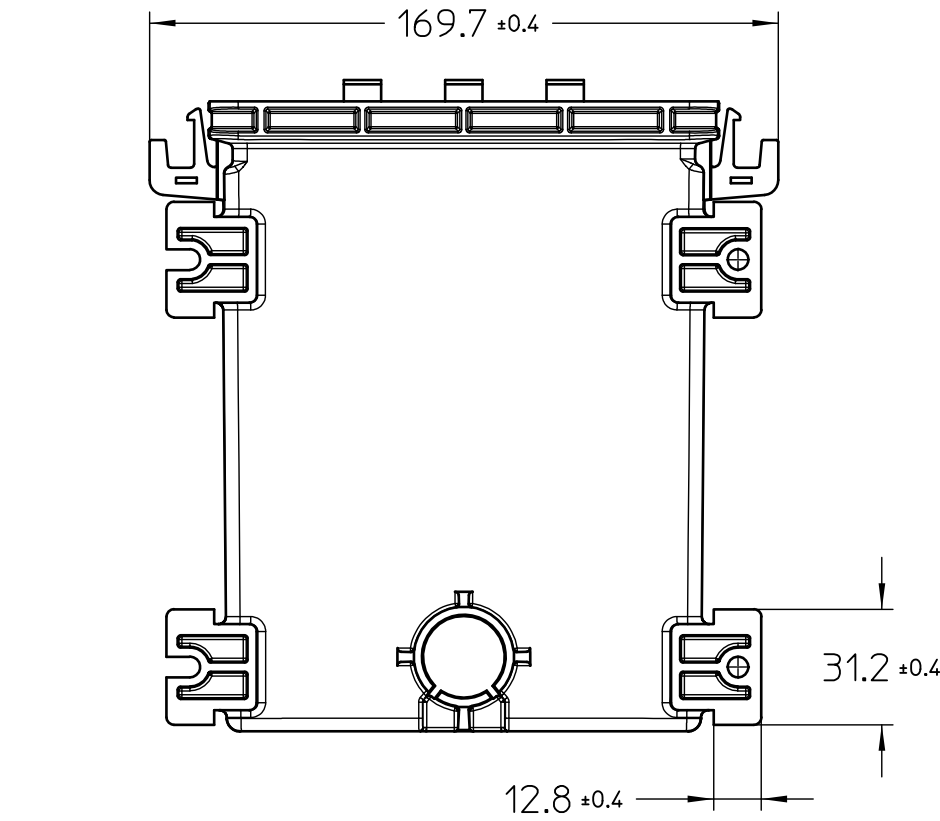
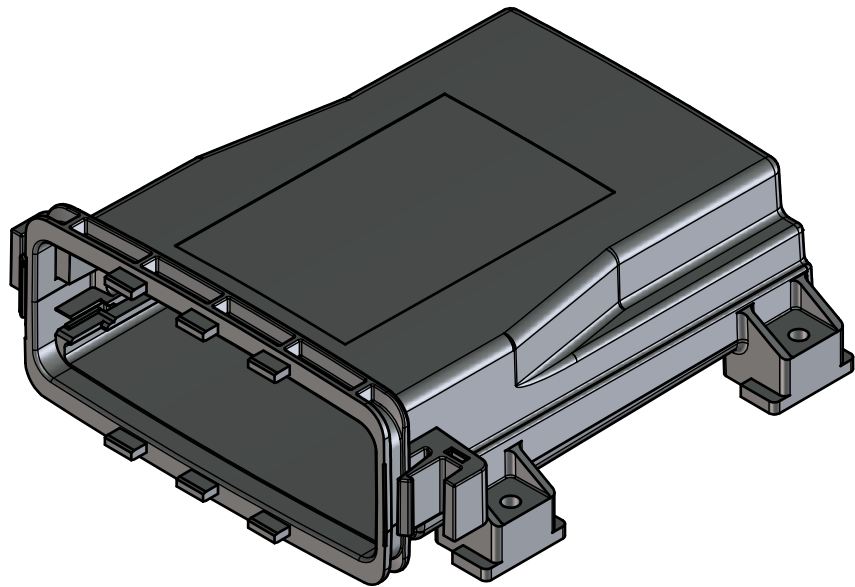


Transfer or duplication of this document as well as the utilisation or communication of its content are not permitted unless express consent is granted. Violations give rise to claims for damages. All rights reserved in case of patent, utility model or design patent registrations.

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster- oder Designeintragung vorbehalten.



GENERAL INFORMATION:
-SIMPLIFIED REPRESENTATION
-DOCUMENT EXCLUDED FROM CHANGE PROCESS
-LINEAR DIMENSIONS (MM)
-WEB: WWW.PHOENIXCONTACT.COM WEBCODE: #0857

ADDITIONAL INFORMATION:
A) LABEL AREA
B) MOUNTING FEET W/ FLANGES FOR ECS-PM
C) PCB GUIDE (.062" AND .093" THICK PCB)
D) SLOT FOR CUSTOMER SUPPLIED TAMPER PROOF MECHANISM
E) MOUNTING AREA FOR ECS-BL
F) ALIGNMENT LUG (6) FOR ECS-P-122X169-L...
G) PCB T=1.57 MM / T=2.36 MM (.093")

WORKPIECE ZERO POINT FOR MECHANICAL PROCESSING

Pos.	QTY	description			material	
1	1	ECS ENCLOSURE			PC	
		DIN A2			document-No. / RI	date
					01044315 / 01	20.04.2017
					scale	1:2
		document-No.		document-type		
		1050212		TECDOC 2D_Productdrawing		
		description				
				ECS-B-122X169-L-NV GY		
page 1		of 1				