

3D Model is the Master Document of Record
Article or Material Must Conform to REACH Procedure S19000000 Sec.14
Article or Material Must Conform to ROHS Procedure S19000000 Sec.13
Part Must Conform to S19000000 Sec.4 Toxicity Procedure
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

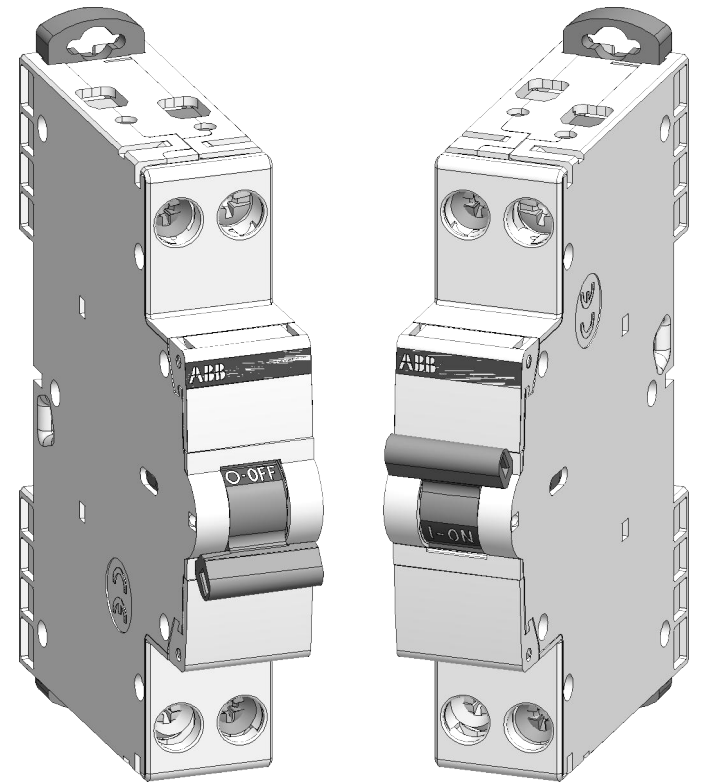
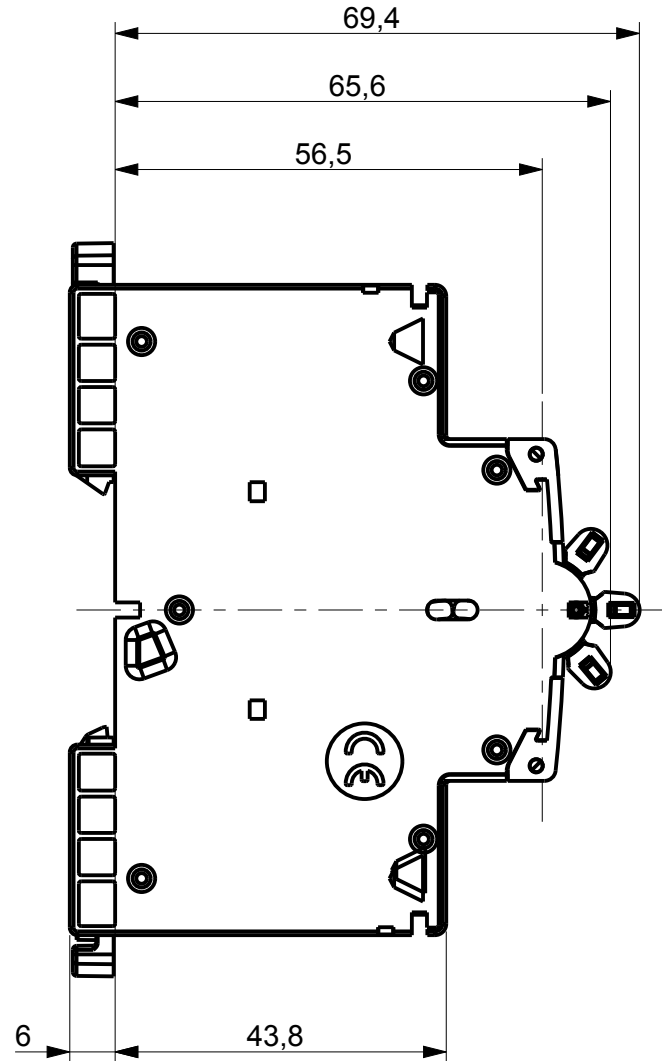
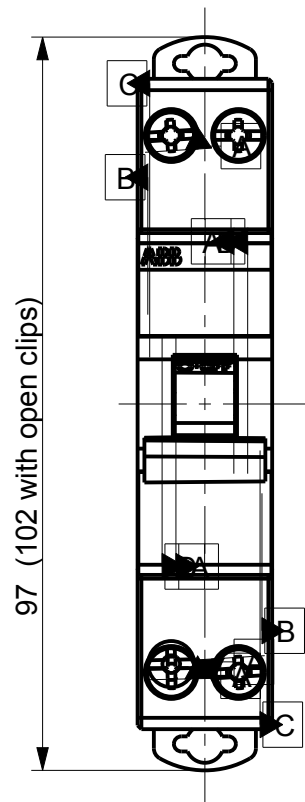
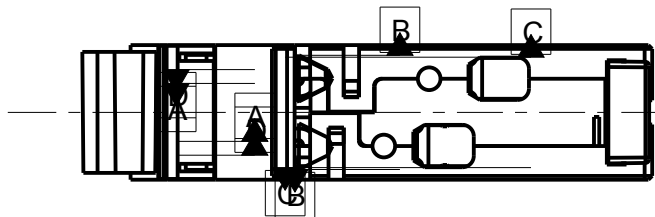
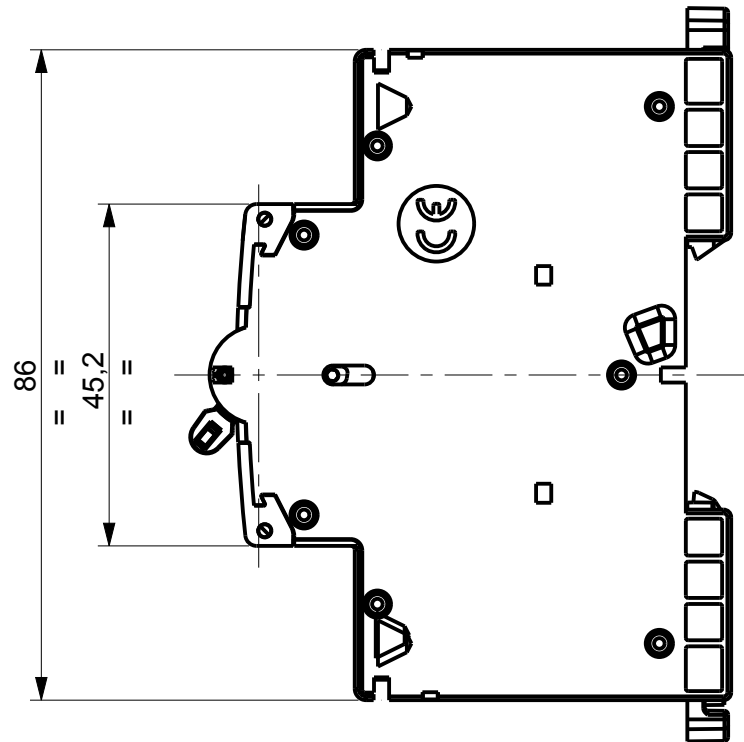
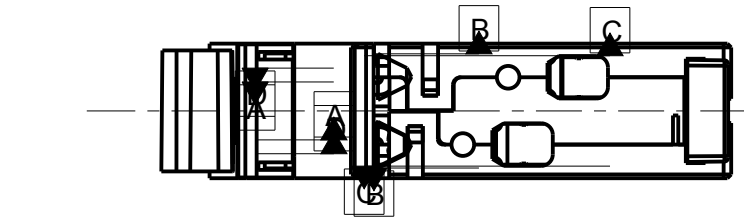
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A

B

C

D



First Angle Projection



Calculated for: VOLUME	DRAWING FILE 2300279614A	MODEL FILE 2300279614A	ABB			
	DATE MODIFIED 13-Jun-19 07:12:04 AM	DESIGNED BY J.C.Rodríguez				
	CN# CN: C060665	APPROVED BY C060665	TITLE ABB-S202C M			
MASS	MATERIAL SPECIFICATION	FINISH SPECIFICATION	UNITS mm	LOCAL TITLE ABB-S202C M		
UNLESS OTHERWISE SPECIFIED Linear and Geometry Tolerance: ISO 2768-mK Angular Tolerances: ISO 2768-c	MATERIAL DESCRIPTION		SIZE A3	ROOT NUMBER 2300279614A	REV 1	RELEASE STATE In Work
	FINISH DESCRIPTION		SCALE 1:1	PRODUCT LINE MCB-UNIBIS-MCB		SHEET 1 of 1