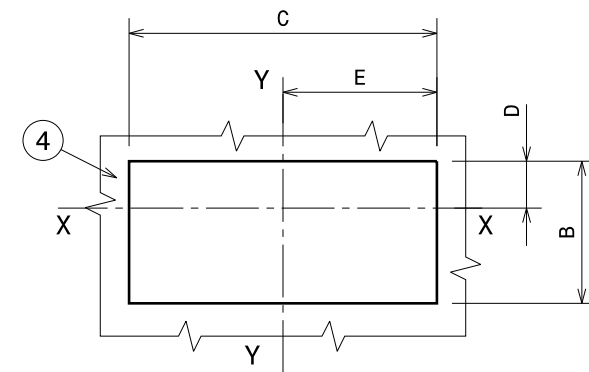
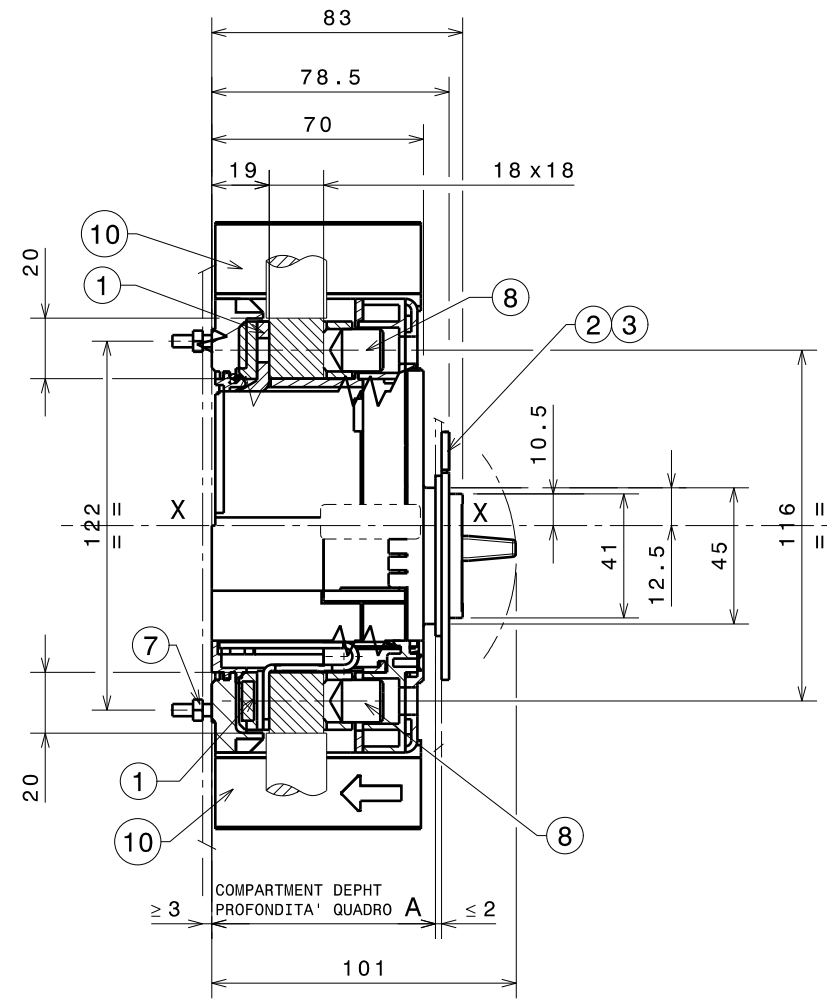
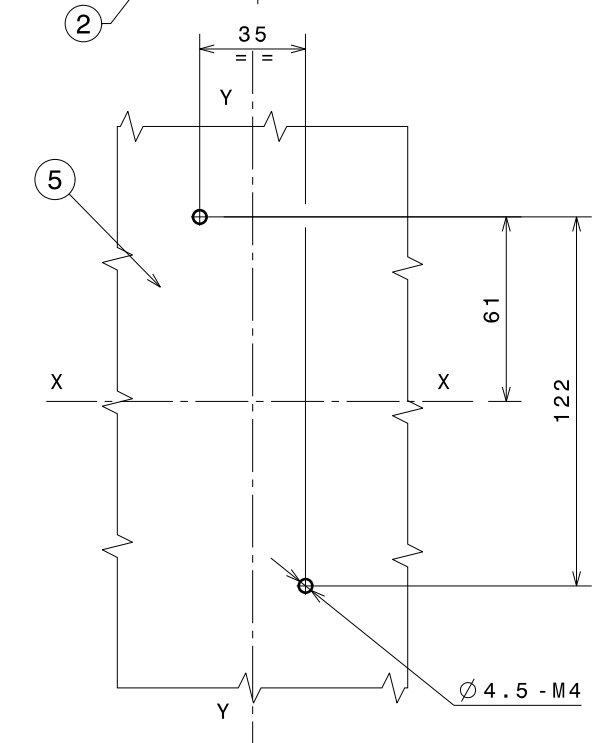
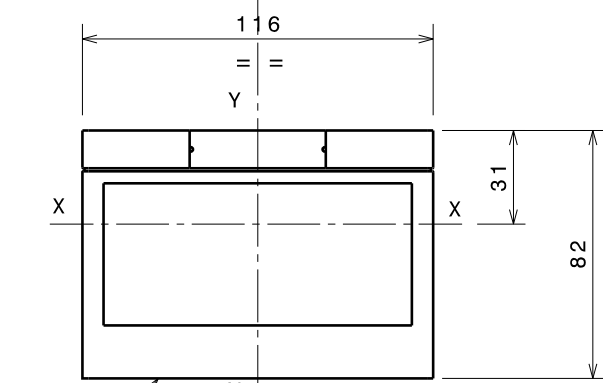
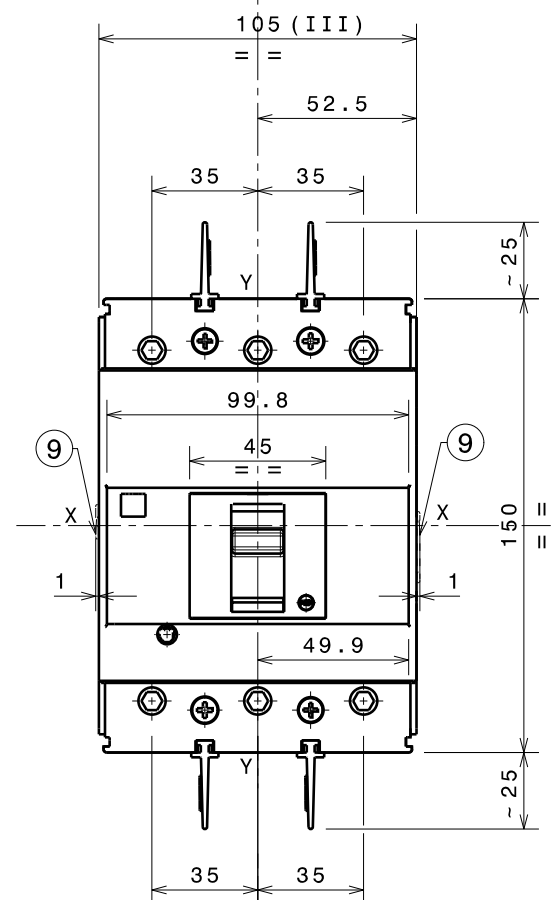
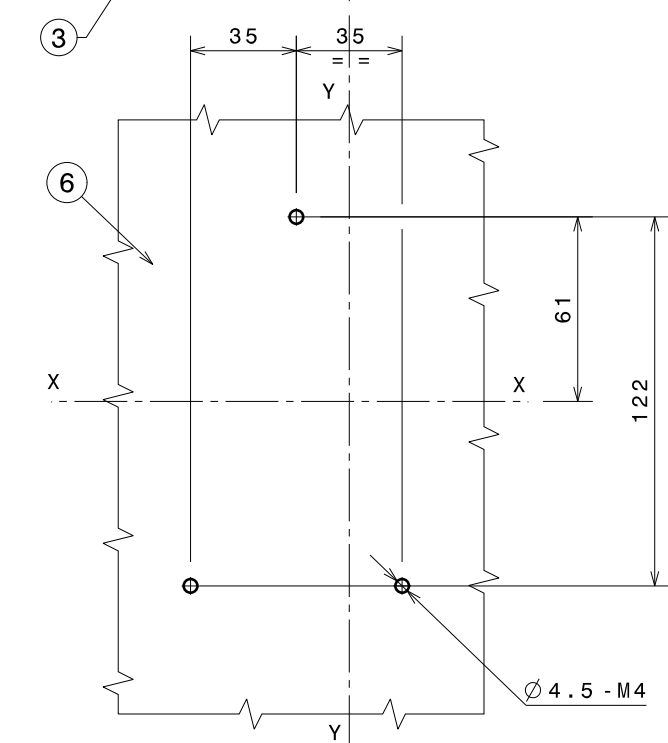
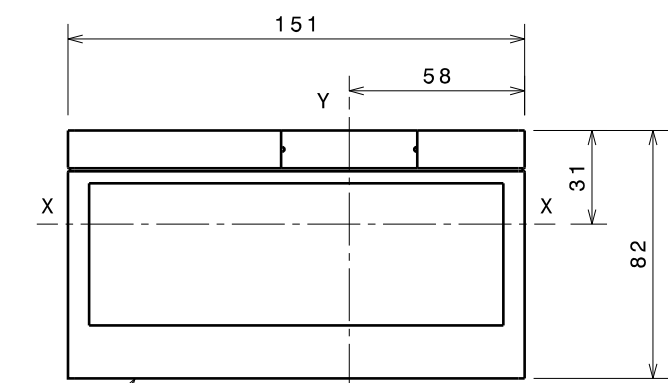
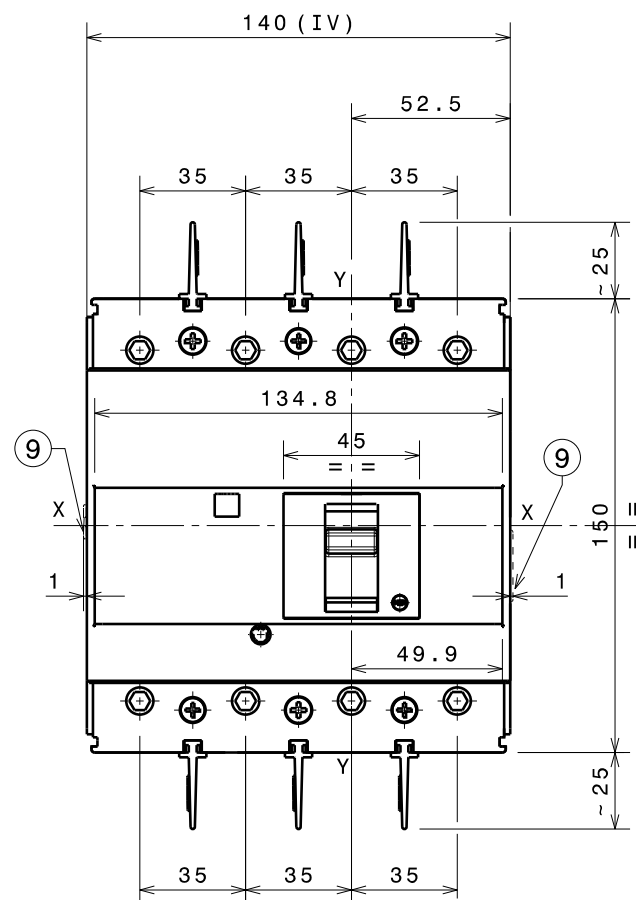




- ## LEGENDA
- 1 - TERMINALI ANTERIORI Fc Cu-Al 90-185mm²
 - 2 - MOSTRINA PER INTERRUTTORE III (OPZIONALE)
 - 3 - MOSTRINA PER INTERRUTTORE IV (OPZIONALE)
 - 4 - DIMA PER FORATURA PORTA DELLA CELLA E
FISSAGGIO MOSTRINA
 - 5 - DIMA PER FORATURA FISSAGGIO DELL'INTERRUTTORE
SU LAMIERA III
 - 6 - DIMA PER FORATURA FISSAGGIO DELL'INTERRUTTORE
SU LAMIERA IV
 - 7 - COPPIA DI SERRAGGIO 1.1 Nm
 - 8 - COPPIA DI SERRAGGIO 16 Nm
 - 9 - CANALETTE OPZIONALI
 - 10 - SEPARATORI DI FASE 25mm
(OBBLIGATORI CON 90-185mm²)

- ### CAPTION
- 1 - Fc Cu-Al FRONT TERMINALS 90-185mm²
 - 2 - FLANGE FOR III CIRCUIT BREAKER (OPTIONAL)
 - 3 - FLANGE FOR IV CIRCUIT BREAKER (OPTIONAL)
 - 4 - COMPARTMENT DOOR SHEET STEEL DRILLING FOR
FIXING THE FLANGE
 - 5 - FIXING ON SHEET STEEL III
 - 6 - FIXING ON SHEET STEEL IV
 - 7 - TIGHTENING TORQUE 1.1 Nm
 - 8 - TIGHTENING TORQUE 16 Nm
 - 9 - OPTIONAL WIRING DUCTS
 - 10 - INTERPHASE INSULATING BARRIERS 25mm
(COMPULSORY WITH 90-185mm²)

		mm				
		A	B	C	D	E
WITH FLANGE CON MOSTRINA	III	74	55	110	17.5	55
	IV	74	55	145	17.5	55
WITHOUT FLANGE SENZA MOSTRINA	III-IV	79	43	47	11.5	23.5
	III	71	47	102	13.5	51
	IV	71	47	137	13.5	51

Fig.				Material				NA							
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				QPS		NO				Doc. Type 1DW		Functional dimensions according to PO 188		General tolerance for machining	
				VTP		NO						QUALITY FOR DIMENSIONS : ISO 2768 - E			
				FTS		NO						Linear angular Flatness squareness			
1st Prep.		13/09/2021		App.		Alessandro Pelandi		Title		FIXED VERSION P2 III-IV TERMINALS FC Cu-AI					
Cad Sas										ESECUZIONE FISSA P2 III-IV TERMINALI FC Cu-AI		Lang.			
Last Ver- Prep		14/09/2021		ECN		ECN000149702									
CAD SAS															
ABB ABB S.p.A. EP-PC						Apparatus P2						Scale			
						Doc.No.		1SDH002120A1102		Version		A		Sh. No.	