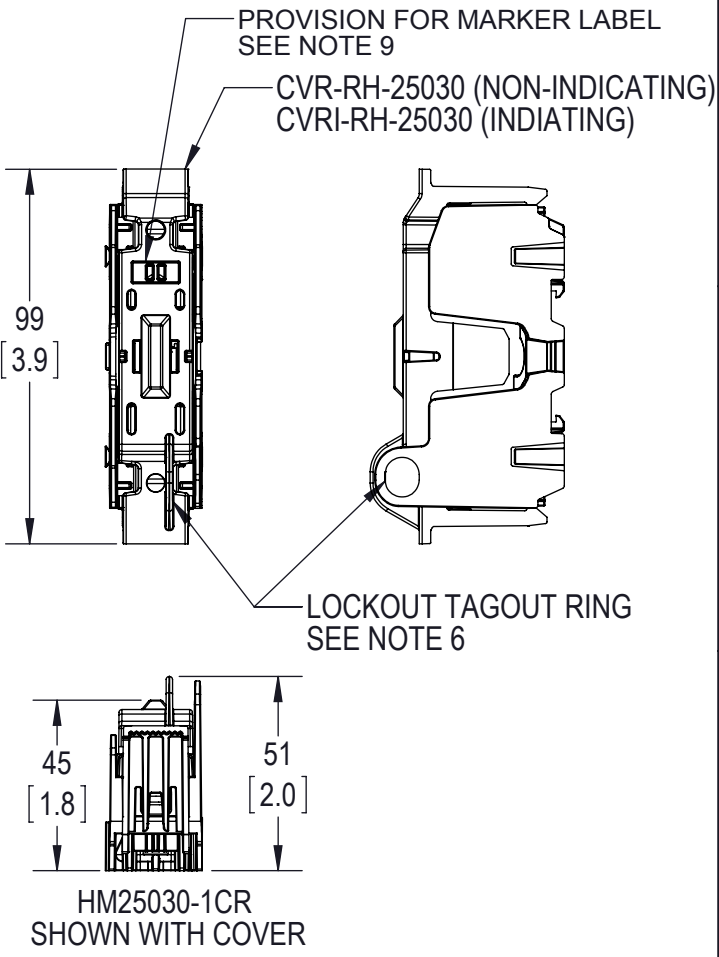
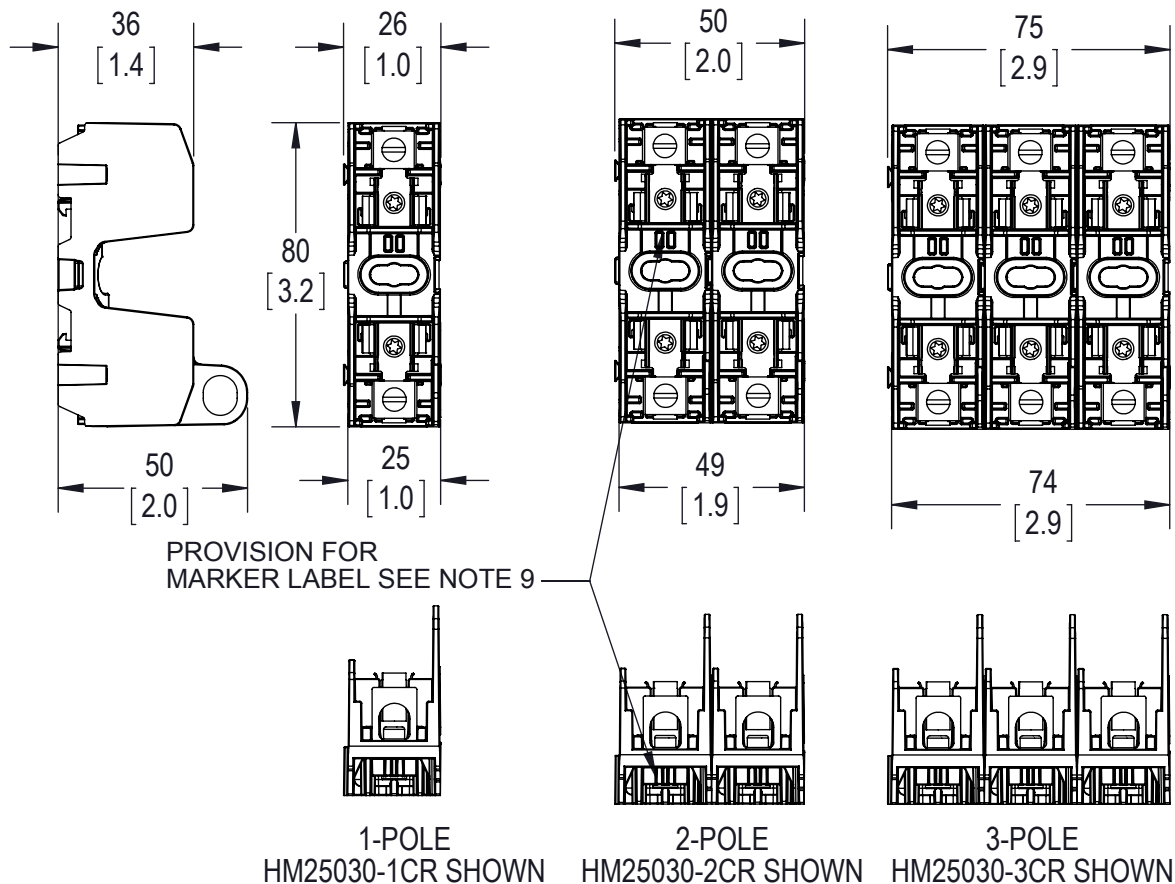
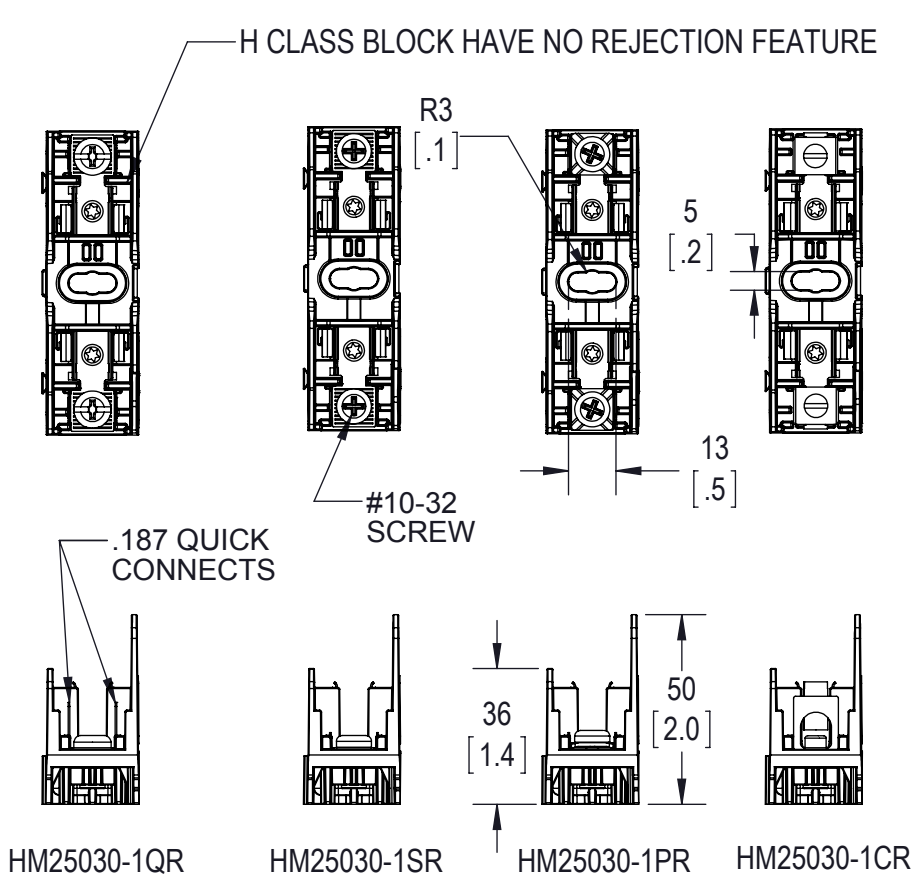
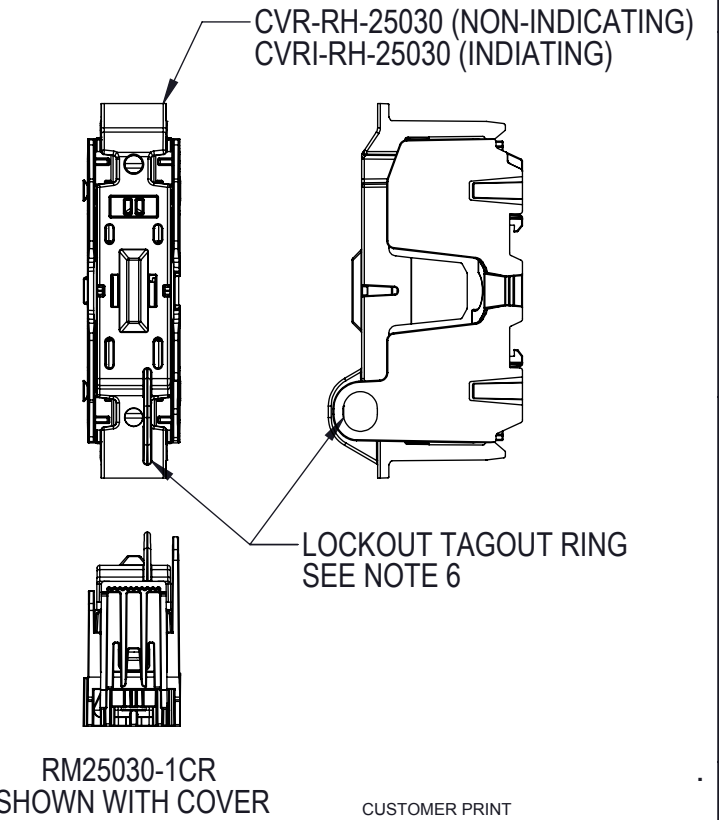
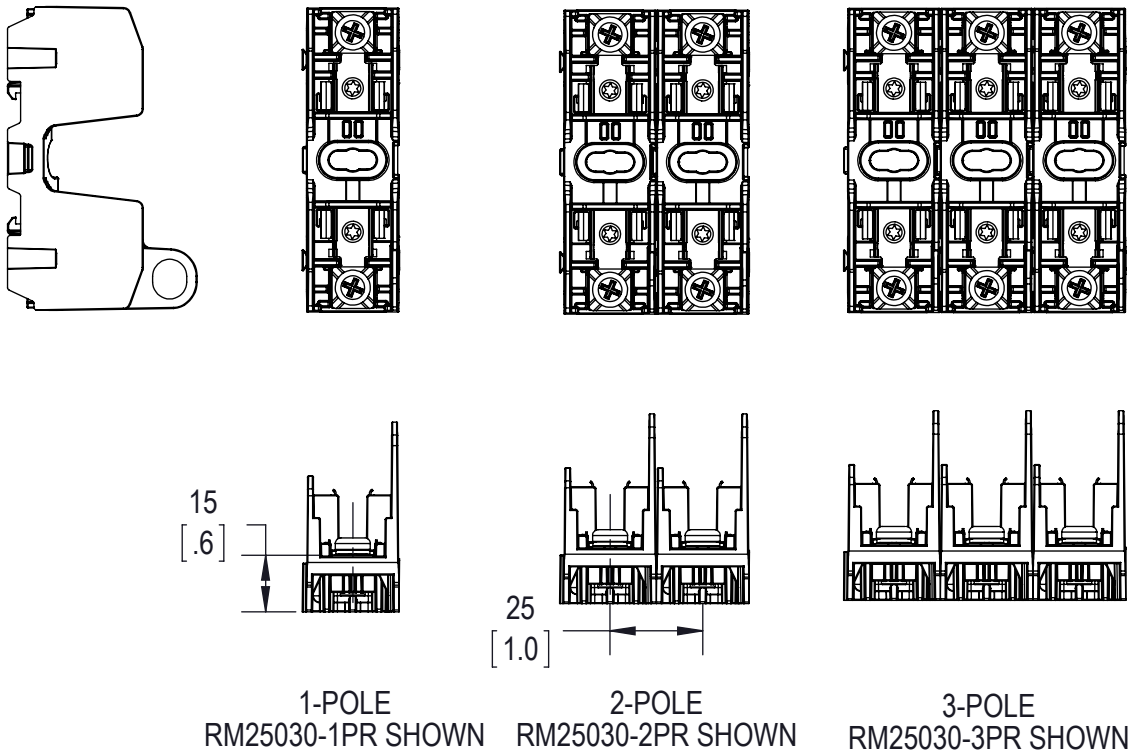
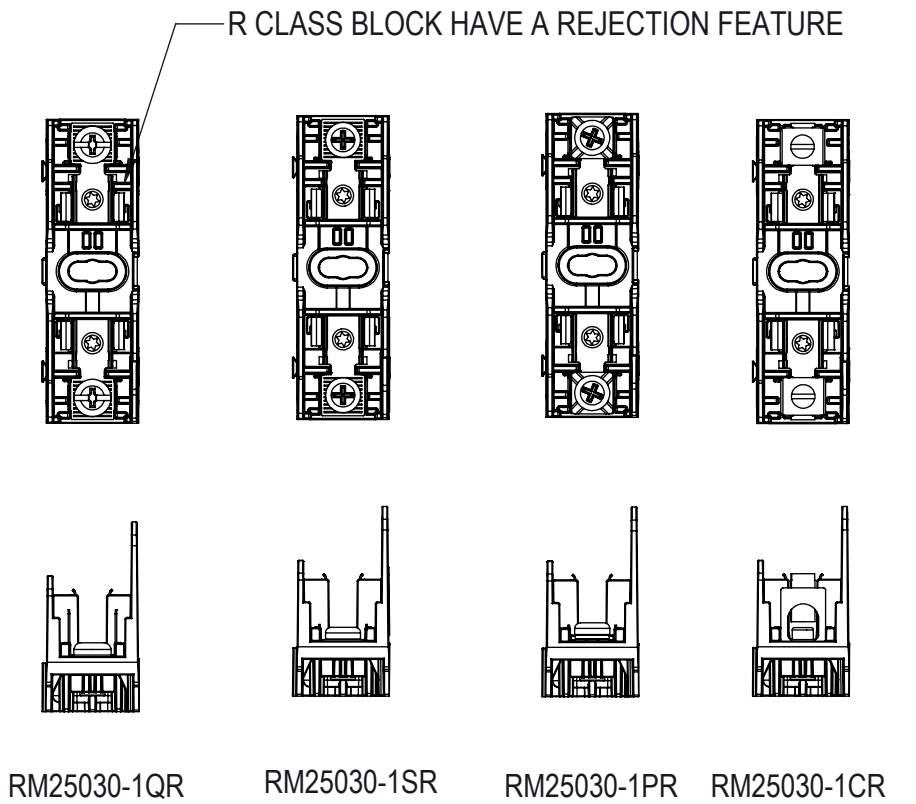


8		7		6		5	4		3		2		1								
CATALOG NO.		TERMINAL TYPE		FUSE TYPE		IP20 FINGER SAFE COVERS		NO. OF POLES		REVISIONS											
						W/O INDICATION		INDICATION		REV		ZONE		DESCRIPTION		DATE		ECN		BY	
										A				PRE-RELEASE		8/27/14		BU-SB14TBD		AVM	
RM25030-1SR		SCREW		CLASS R 250 VOLT 30 AMP 200kA WITHSTAND		CVR-RH-25030		CVRI-RH-25030		1		3D VIEW FOR HM25030-1SR SCALE NONE CLASS H FUSE BLOCKS									
RM25030-2SR		SCREW								2											
RM25030-3SR		SCREW								3											
RM25030-1PR		PRESSURE PLATE								1											
RM25030-2PR		PRESSURE PLATE								2											
RM25030-3PR		PRESSURE PLATE								3											
RM25030-1QR		SCREW WITH QUICK CONNECTS								1											
RM25030-2QR		SCREW WITH QUICK CONNECTS								2											
RM25030-3QR		SCREW WITH QUICK CONNECTS								3											
RM25030-1CR		BOX LUG		CLASS H 250 VOLT 30 AMP 10kA WITHSTAND		CVR-RH-25030		CVRI-RH-25030		1		3D VIEW FOR HM25030-1CR SCALE NONE 3D VIEW FOR HM25030-1PR SCALE NONE 3D VIEW FORHM25030-1QR SCALE NONE 3D VIEW FOR HM25030-1xR WITH COVER SCALE NONE									
RM25030-2CR		BOX LUG								2											
RM25030-3CR		BOX LUG								3											
HM25030-1SR		SCREW								1											
HM25030-2SR		SCREW								2											
HM25030-3SR		SCREW								3											
HM25030-1PR		PRESSURE PLATE								1											
HM25030-2PR		PRESSURE PLATE								2											
HM25030-3PR		PRESSURE PLATE								3											
HM25030-1QR		SCREW WITH QUICK CONNECTS		1																	
HM25030-2QR		SCREW WITH QUICK CONNECTS		2																	
HM25030-3QR		SCREW WITH QUICK CONNECTS		3																	
HM25030-1CR		BOX LUG		1																	
HM25030-2CR		BOX LUG		2																	
HM25030-3CR		BOX LUG		3																	
NOTES:																					
1) VOLTAGE RATING: 250V																					
2) AMPERAGE: 30A (20A QUICK CONNECT)																					
3) WITHSTAND RATING:																					
CLASS R = 200kA																					
CLASS H = 10kA																					
4) WIRE: CR = CU/AL 75C																					
SR/PR/QR = CU 75/90C																					
5) -CR WIRE RANGE:																					
(1) 2 - 14 AWG CU																					
2-3: 50 lb-in (5.6 Nm)																					
4-6, 45 lb-in (5.1 Nm)																					
8, 40 lb-in (4.5 Nm)																					
10-14, 35 lb-in (4.0 Nm)																					
(1) 2 - 8 AWG AL																					
2-3: 50 lb-in (5.6 Nm)																					
4-6, 45 lb-in (5.1 Nm)																					
8, 40 lb-in (4.5 Nm)																					
-SR/PR WIRE RANGE: (1) 10-18 AWG CU ONLY																					
10-18 AWG = 20 LB-IN (2.3NM)																					
6) USE 4MM DIA. CABLE LOCK OR 1/4 INCH DIA. HASP PADLOCK.																					
7) RECOMMEND USING DIN-RAIL END STOPS FOR DIN RAIL MOUNTED APPLICATIONS																					
BUSSMANN PART NUMBERS BRKT-ND OR BRKT-NDSCREW2																					
8) ALL DIMENSIONS TYPICAL UNLESS OTHERWISE STATED																					
9) USE BUSSMANN MARKER LABEL TM26CB																					
CUSTOMER PRINT																					
MODEL SOURCE DATA MODEL VERSION RM25030-1CR-B THIS DRAWING IS AN UNCONTROLLED COPY IF PRINTED OR SENT ELECTRONICALLY. DO NOT SCALE DRAWING EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY NOTICE TO PERSONS RECEIVING THIS DOCUMENT AND/OR TECHNICAL INFORMATION THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREON, IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON CORPORATION AND IS MERELY ON LOAN AND SUBJECT TO RECALL BY EATON AT ANY TIME. BY TAKING POSSESSION OF THE DOCUMENT, THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTERESTS OF EATON AND THAT NO PORTION OF THIS DOCUMENT MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON. IN THE CASE OF CONFLICTING CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. © 2012 Eaton Corporation. All Rights Reserved. GENERAL DRAWING PRACTICES IN ACCORDANCE WITH ASME - Y14.100-2004 DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME - Y14.5M-1994 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES TO BE ONE PLACE X.X = ±0.3 mm TWO PLACE X.X X = ±0.13 mm ALL ANGLES X.X = ± 1° SPECIAL CHARACTERISTIC ◇ (0) SIGNIFICANT CHARACTERISTIC △ (0) THIRD ANGLE PROJECTION APPROVALS DATE PRODUCT MANAGER D. McDowell 8/28/14 ENGINEER Alex v.z.M. 8/28/14 QUALITY --- ---/--/---- MATERIAL N/A FINISH N/A TITLE 250V 30A CLASS R & H FUSE BLOCKS SIZE A3 DWG NO. RM25030-HM25030-CP REV A SCALE: 1:2 SHEET 1 OF 3																					
8		7		6		5	4		3		2		1								

CLASS H FUSE BLOCKS



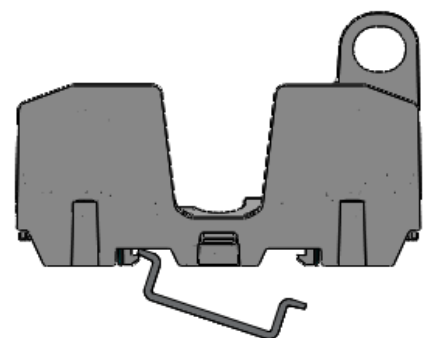
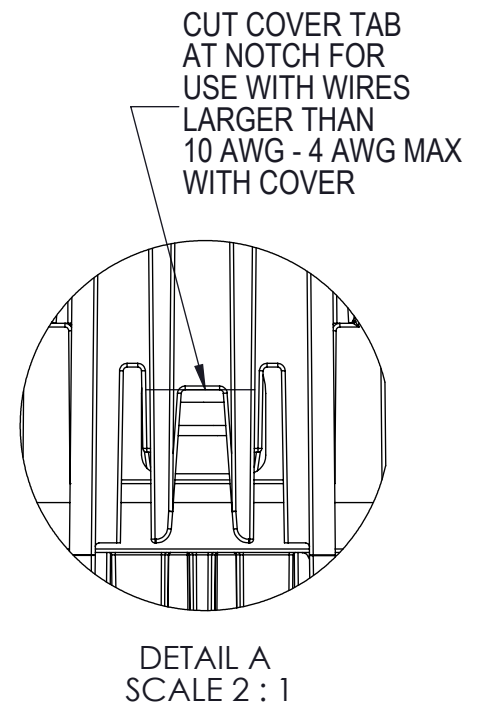
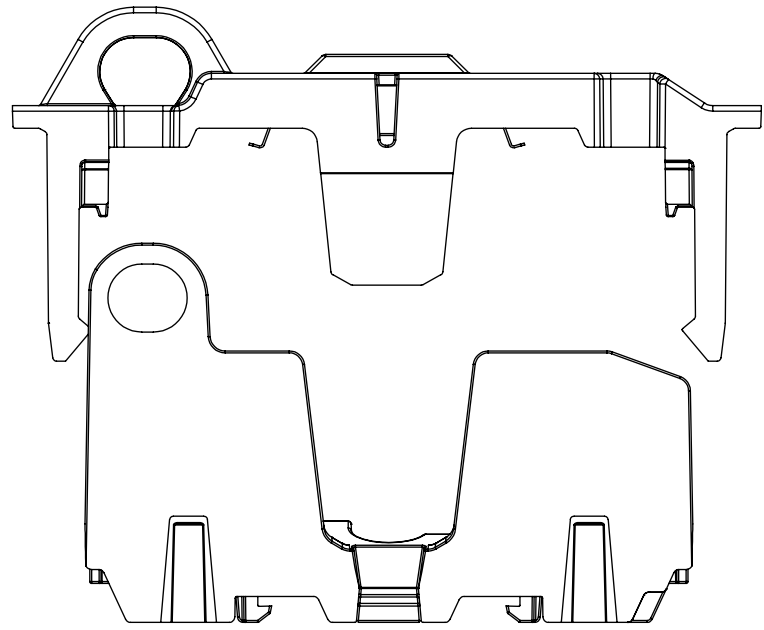
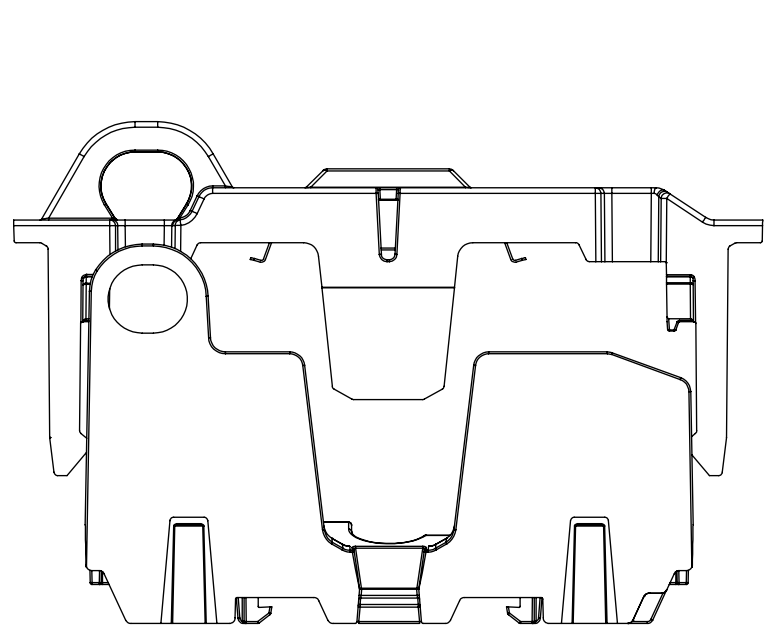
CLASS R FUSE BLOCKS



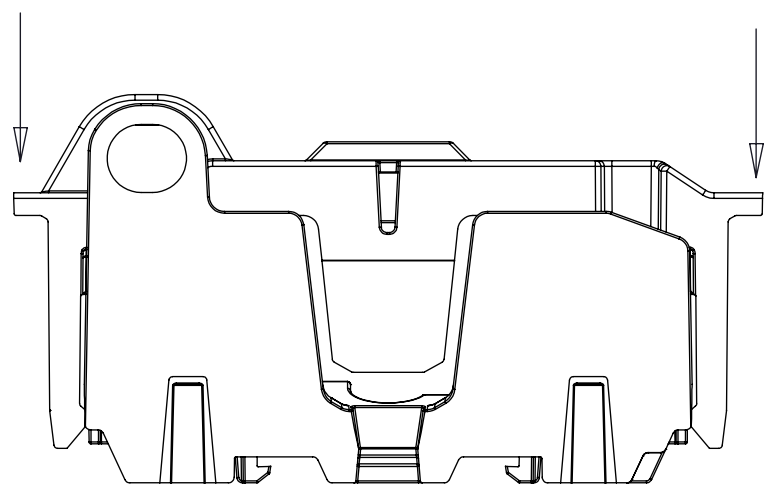
Bussmann
by **E.T.N.**

TITLE
250V 30A CLASS R & H FUSE BLOCKS

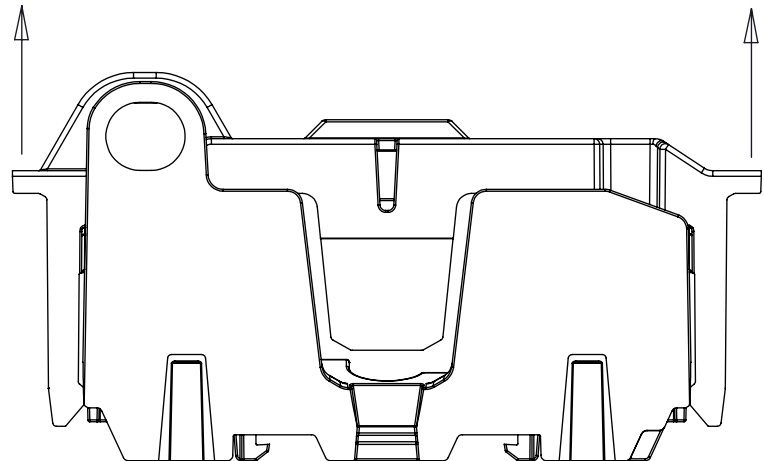
SIZE A3	DWG NO. RM25030-HM25030-CP	REV A
SCALE: 1:2	SHEET 2 OF 3	



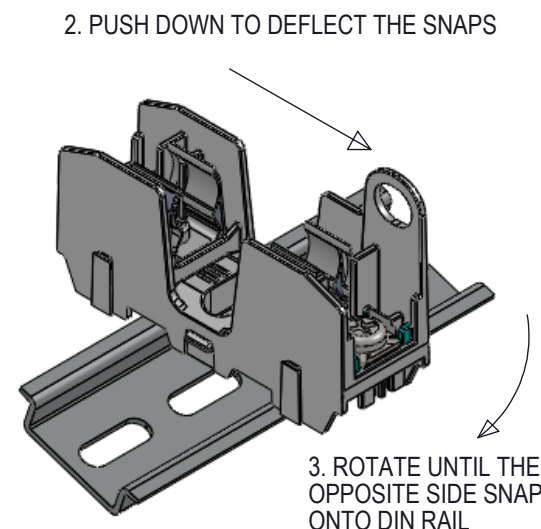
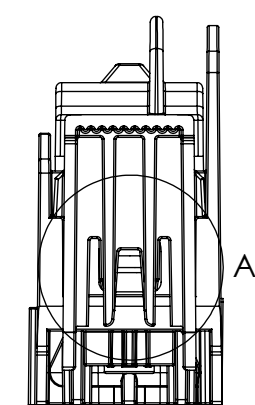
1. HOOK DIN RAIL SNAPS ON ONE SIDE OF THE DIN RAIL



CLOSING
PUSH STRAIGHT DOWN UNTIL SNAPS CLICK
INTO PLACE



OPENING
PULL STRAIGHT UP AT BOTH OUTSIDE
HANDLES



INSTALLATION ON DIN RAIL
END STOPS MAY BE NECESSARY FOR SOME
ASSEMBLY CONDITIONS - SEE NOTE 7

CUSTOMER PRINT

Bussmann
by **E.T.N.**

TITLE
250V 30A CLASS R& H FUSE BLOCKS

SIZE A3	DWG NO. RM25030-HM25030-CP	REV A
SCALE: 1:2	SHEET 3 OF 3	



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Электрон
Связь**

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