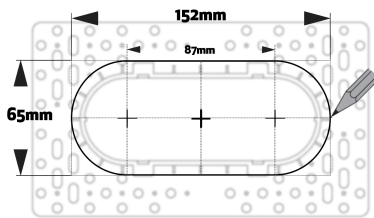


# RENDERED WALL

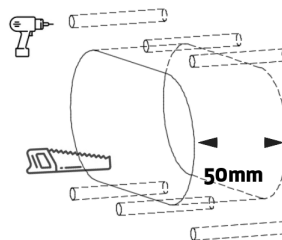
## INSTALLATION INSTRUCTIONS FOR RENDERED WALL INSTALLATION

All ZETR products are to be installed with care by a licensed electrician and skilled tradesman. Product installation must comply with Australian and New Zealand standards AS/NZS3000.



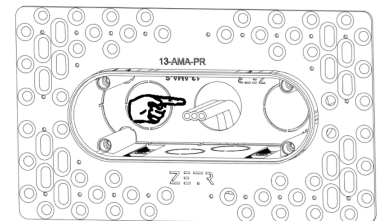
**ELECTRICIAN INSTALLATION**  
 ON WALL MARK DESIRED OUTLET CENTRE POINT WITH A LEVEL CROSS, MARK FASTENING POINTS, MARK 13-AMA-PR REAR CUT OUT IN OVAL SHAPE ALLOWING FOR RIBS ON REAR OF THE 13-AMA FRAME. CUT OUT SIZE: 65MM x 152MM x 50MM deep OR 2x 65MM CORE HOLES WITH A CUT BETWEEN.

NOTE: FOR EASE OF MARKING FLIP FRAME OVER WITH OPENING FACING THE WALL ENSURING ASSEMBLY IS LEVEL AND MARK 6 x FASTENING POINTS.

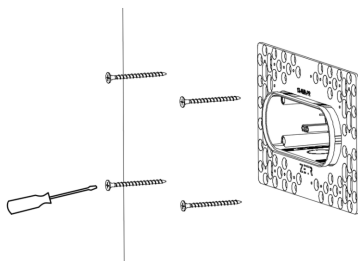


**ELECTRICIAN INSTALLATION**  
 DRILL THE FASTENING POINTS AND INSTALL WALL PLUGS INTO BRICK. CUT THE PREVIOUSLY MARKED 65MM x 152MM CUTOUT IN THE BRICK TO A MAX 50MM DEPTH.

NOTE: IT IS EASIER TO MAINTAIN A GOOD FASTENING IF THE WALL PLUGS ARE INSTALLED BEFORE THE CENTRE CUTOUT IS COMPLETE.

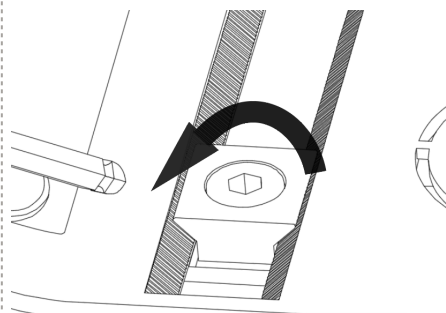


**ELECTRICIAN INSTALLATION**  
 REMOVE THE CORRECT KNOCK OUT COVER(S) FROM THE REAR HOUSING OF THE 13-AMA-S AND FEED SUPPLY CONDUIT/CABLES THROUGH.

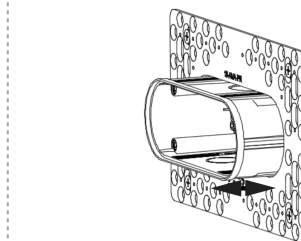


**ELECTRICIAN INSTALLATION**  
 HOLD THE 13-AMA-PR AGAINST THE BRICK AND INSTALL FASTENING SCREWS INTO THE WALL PLUGS.

NOTE: ENSURE THE 13-AMA-PR SURROUND IS FASTENED BACK SECURELY TO THE BRICKWORK TO REDUCE THE CHANCE OF HOLLOW RENDER.

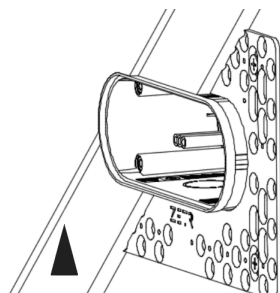


**ELECTRICIAN INSTALLATION**  
 USING THE PROVIDED BALL END ALLEN KEY LOOSEN THE 4 DOVETAIL ALLEN KEY BOLTS SO THE INTERNAL SECTION 13-AMA-S CAN SLIDE IN AND OUT WITHIN THE ASSEMBLY 13-AMA-PR.



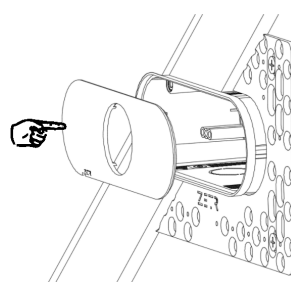
**ELECTRICIAN INSTALLATION**  
 LIAISE WITH THE BUILDER/RENDERER AND SET THE FRONT EDGE OF THE 13-AMA-S TO THE PREDETERMINED FINAL WALL LEVEL, THEN FASTEN THE 4 DOVETAIL ALLEN KEY BOLTS LOCKING THE 13-AMA-S INTO PLACE AT FINISHED WALL LEVEL.

NOTE: DO NOT OVER TIGHTEN THE ALLEN KEY BOLTS.



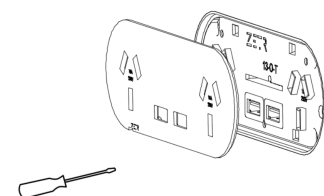
**ELECTRICIAN/RENDERER/BUILDER**  
 IF A SECOND FINISHING COAT (WHITE SET) IS TO BE INSTALLED OVER THE RENDER ALLOW FOR THIS WHEN DETERMINING THE FINISHED DEPTH OF THE 13-AMA-S

NOTE: ENSURE THE FRONT EDGE OF THE AMA-S WILL NOT SIT PAST THE FINAL FINISHED WALL LEVEL.



**ELECTRICIAN/RENDERER/BUILDER**  
 INSTALL THE SUPPLIED TEMPORARY SETTING COVER 13-SC RENDER OVER THE AMA-PR AND TO THE FRONT EXTERNAL EDGE OF THE 13-AMA-S.

NOTE: FOR SUPPORT AND EASE OF FINAL INSTALLATION ENSURE THE TEMPORARY SETTING COVER 13-SC IS INSTALLED BEFORE AND DURING RENDERING TO MAINTAIN THE CORRECT SHAPE OF THE OUTLET APERTURE.



**ELECTRICIAN INSTALLATION**  
 ONCE SANDING & FINISHED PAINTING IS COMPLETE, REMOVE TEMPORARY SETTING 13-SC COVER AND TERMINATE DESIRED SERVICES. INSTALL FINAL COVER.

NOTE: REMOVE THE FACEPLATE VIA THE SNAP SYSTEM FROM OUTLET BLOCK BEFORE FIXING SCREWS TO CONNECT OUTLET BLOCK WITH 13-FMA(OR 13-AMA-S).