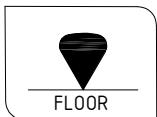
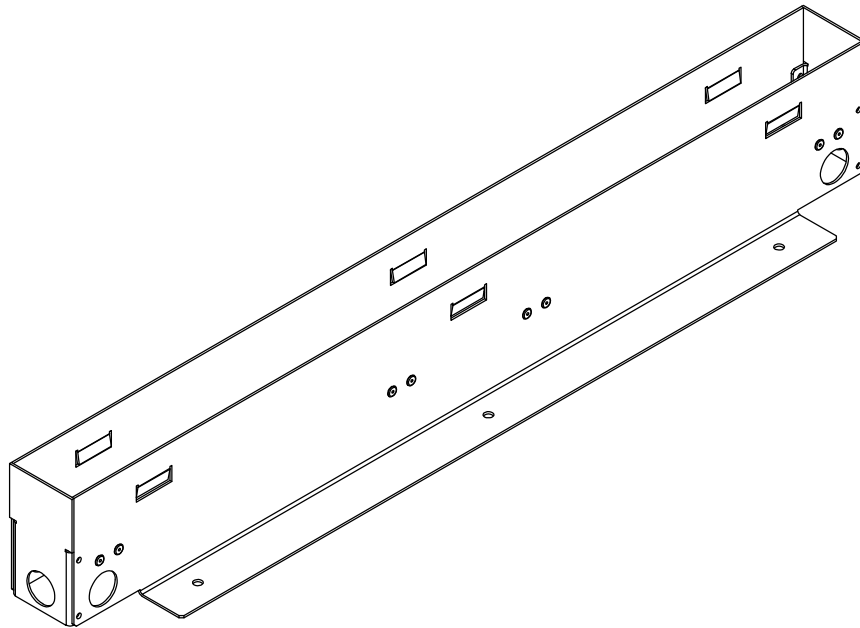


LINEAR FAMILY (LIN 324/624/1224)

INSTALLATION INSTRUCTIONS (HOUSING)



IP20

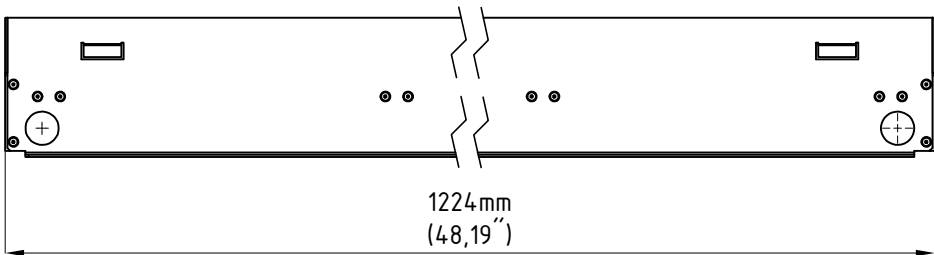
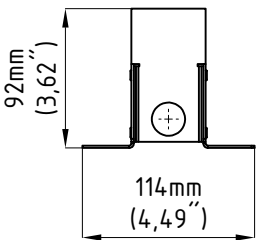
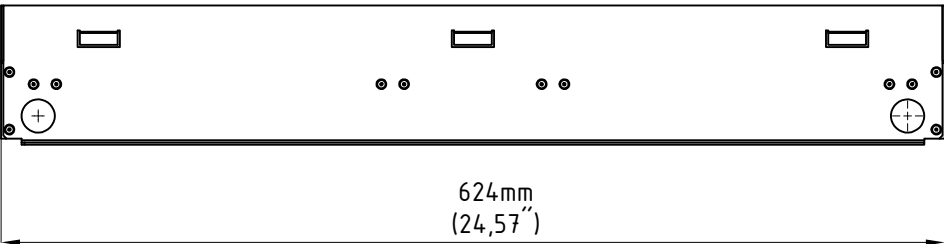
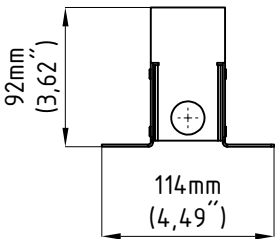
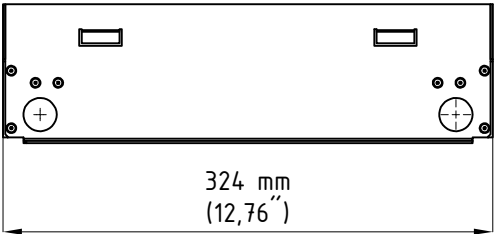
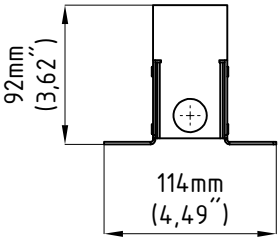
AISI304



ALL DIMENSIONS ARE GIVEN ACCORDING TO THE SI SYSTEM OF UNITS (MM, KG, °C), ADDITIONAL DIMENSIONS THAT ARE WRITTEN IN BRACKETS, ARE GIVEN ACCORDING TO THE U.S. MEASUREMENT SYSTEM (IN, LBS, °F)

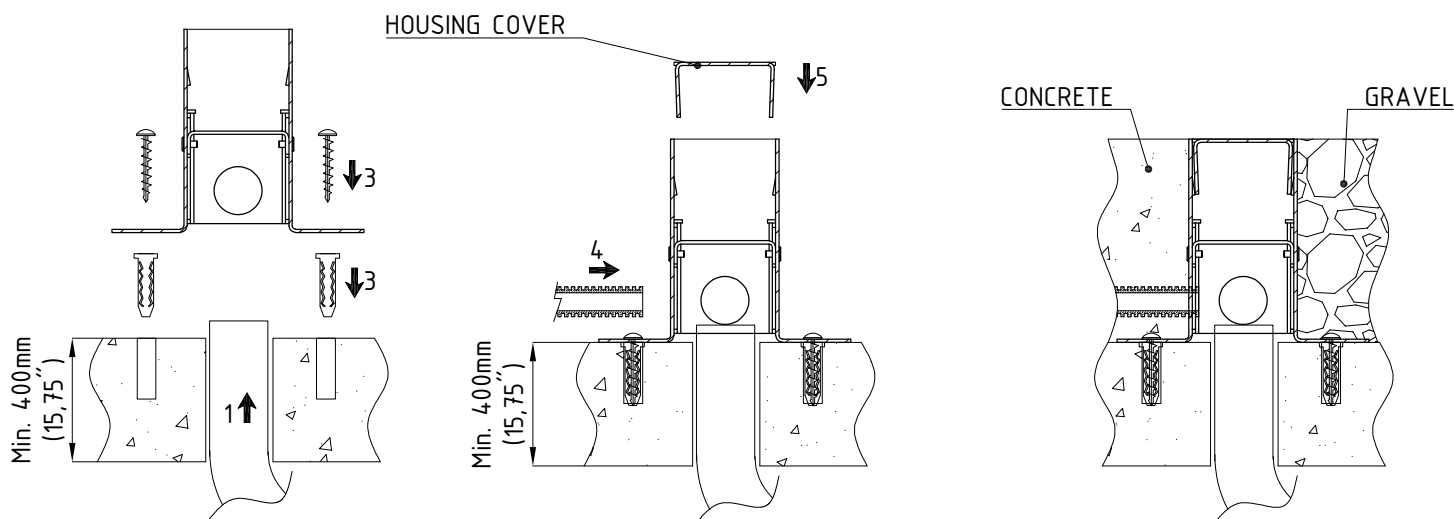
GENERAL REMARKS ON SAFETY

- READ ALL OF THESE INSTRUCTIONS BEFORE INSTALLING THE HOUSING.
- KEEP ALL OF THE INSTRUCTIONS FOR FUTURE REFERENCE.
- INSTALLATION IS TO BE PERFORMED BY A QUALIFIED CONTRACTOR.
- ALL INSTALLATIONS ARE TO CONFORM TO THE STANDARDS OF THE NATIONAL ELECTRICAL CODE AS WELL AS ALL LOCAL JURISDICTIONAL CODES AND REGULATIONS.
- THE MANUFACTURER ACCEPTS NO RESPONSIBILITY FOR DAMAGE TO PERSONS OR PROPERTY ARISING THROUGH IMPROPER USE OR INSTALLATION.
- FOR WARRANTY CONDITIONS PLEASE CONSULT LOCAL SALES REPRESENTATIVE



INSTALLATION GUIDE

1. PREPARE PROPER DRAINAGE LAYER OR DRAINAGE PIPE AT INSTALLATION SITE (IT ADVISED THAT DRAINAGE LAYER IS AT LEAST 400mm (15,7"). JURISDICTIONAL CODES COULD VARY SO PLEASE CONTACT QUALIFIED CONTRACTOR BEFORE MAKING A DRAINAGE LAYER)
2. USE HOUSING AS TEMPLATE AND DRILL HOLES FOR ANCHOR SCREWS (6MM - 0.24")
3. FIX HOUSING ON TO SURFACE WITH ANCHOR AND SCREWS (PAY ATTENTION ON HOUSING ALIGNMENT) (SCREWS/ANCHOR NOT SUPPLIED BY MANUFACTURER, SCREWS SHALL BE MADE OUT OF STAINLESS STEEL (A2/AISI304))
4. INSERT CABLE CONDUIT HOSE AND ROUTE SUPPLY CABLE INSIDE THE HOUSING
5. PLACE SAFETY COVER ON TOP
6. POUR CONCRETE OR PLACE GRAVEL/SOIL AROUND THE HOUSING



SERIAL HOUSING ARRANGEMENT

NOTE:

- FOR ETER SERIAL HOUSING ARRANGEMENT IT IS ADVISED TO INSTALL HOUSINGS MAX.13mm (0,51") FROM EACH OTHER
- FOR ZERO G SERIAL HOUSING ARRANGEMENT IT IS ADVISED TO INSTALL HOUSINGS MAX.50mm (2") FORM EACH OTHER

