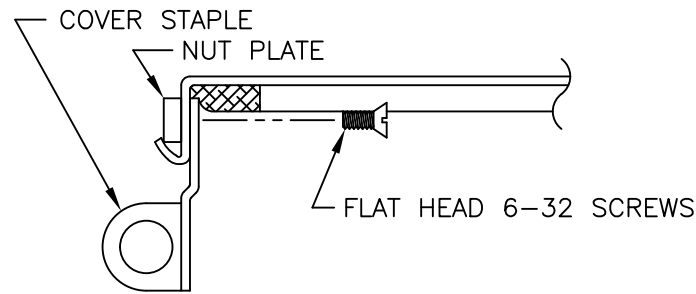


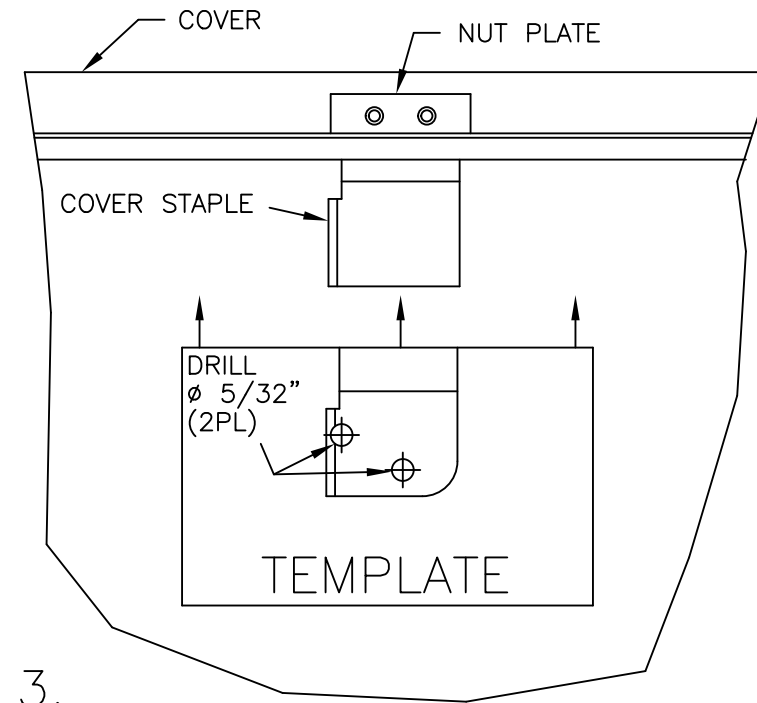
1.

PLACE THE NUT PLATE ON THE LIP OF THE ENCLOSURE COVER AS SHOWN. MARK THE CENTER OF THE HOLES AND CENTER PUNCH THEM. DRILL TWO 13/64" DIA. (#6) HOLES THROUGH THE FLANGE OF THE ENCLOSURE COVER.



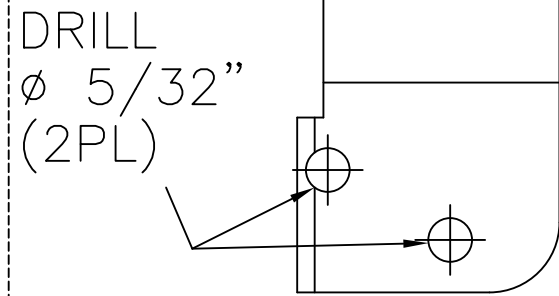
2.

PLACE NUT PLATE BACK ON LIP OF COVER AND ALIGN WITH THE PRE-DRILLED HOLES. SLIP THE COVER STAPLE BEHIND THE FLANGE AND BEHIND THE GASKET TAKING CARE NOT TO DAMAGE THE GASKET. SECURE THE ASSEMBLY USING TWO FLAT HEAD SCREWS PROVIDED AS SHOWN.



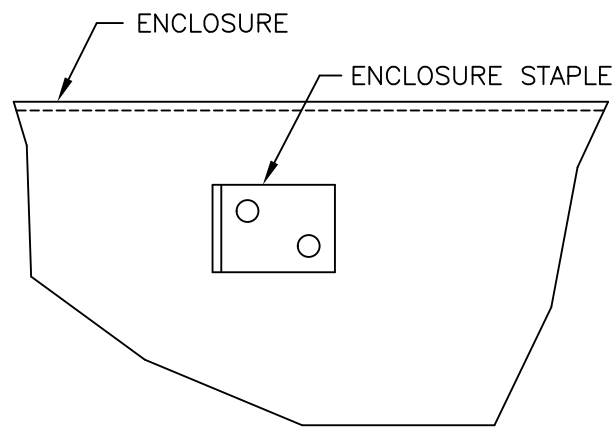
3.

NEXT, CLOSE COVER COMPLETELY AND SECURE IT USING THE CLAMPS PROVIDED ON THE ENCLOSURE. IT IS IMPORTANT TO MAKE SURE THE CLAMPS ARE TIGHTENED SECURELY. CUT OUT THE DRILL TEMPLATE PROVIDED AT THE LEFT OF THIS INSTRUCTION SHEET AND LINE IT UP WITH THE COVER STAPLE. TAPE THE TEMPLATE TO THE ENCLOSURE AND RAISE THE COVER. NEXT CENTER PUNCH AND DRILL TWO 5/32" DIA. (#22) HOLES AS SHOWN ON THE TEMPLATE.



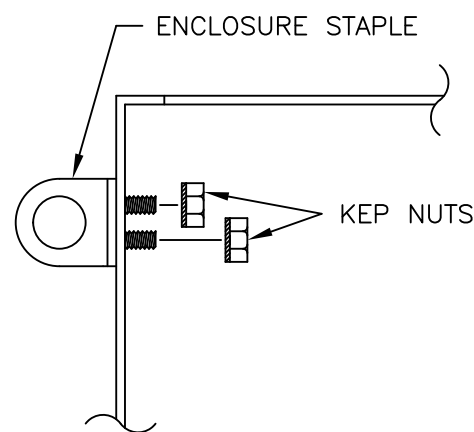
FULL SCALE-DO NOT REDUCE
TEMPLATE

INSTALLATION
INSTRUCTIONS
FOR JIC
PADLOCKING KIT



4.

INSERT ENCLOSURE STAPLE THROUGH THE ENCLOSURE USING THE HOLES PREVIOUSLY DRILLED. FASTEN THE ENCLOSURE STAPLE SECURELY USING THE TWO KEP NUTS PROVIDED.



5.

SECURE THE COVER TO THE ENCLOSURE USING THE CLAMPS AND CHECK TO SEE THAT THE TWO STAPLES LINE UP PROPERLY. ALSO CHECK TO MAKE SURE THAT NONE OF THE PARTS INTERFERE WITH THE OPERATION OF ANY INTERNAL OR EXTERNAL EQUIPMENT THAT IS TO BE MOUNTED TO THE ENCLOSURE BEFORE ANY CIRCUITS ARE ENERGIZED.

PART # 33067



WIEGMANN®

FREEBURG, ILLINOIS, USA

CAUTION:
SEAL THROUGH HOLES WITH SILICONE RTV SEALANT IN APPLICATIONS SUBJECT TO DRIPPING OR SPRAYING CONDITIONS.

WAPLKJIC - PADLOCK INSTRUCTION SHEET FOR JIC ENCLOSURES

HALF SCALE - DO NOT REDUCE

DWG: HW00058