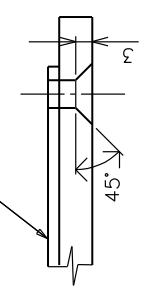


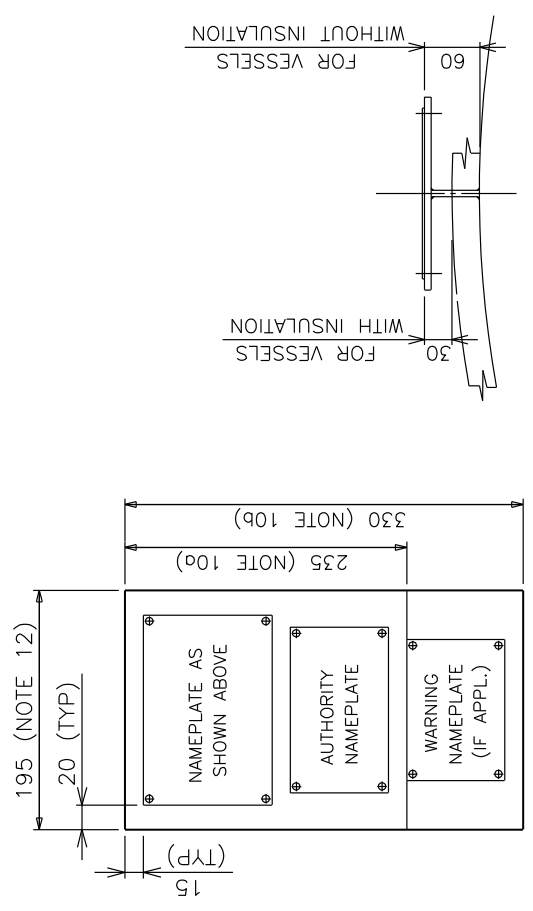
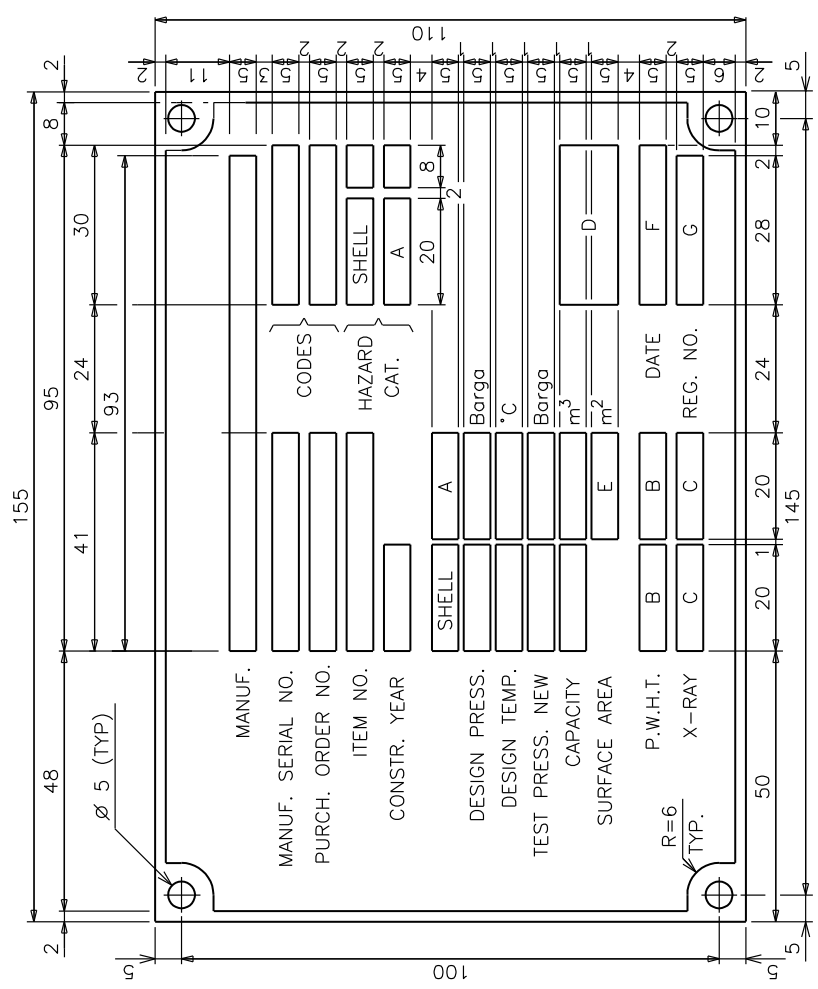
GENERAL NOTES

1. WASHINGTON NAMEPLATE:
 - A. TO BE SUPPLIED BY VENDOR MATERIAL S.S.
 - B. FILLED IN BY VESSEL VENDOR.
2. CODE NAMEPLATE (IF REQUIRED):
 - A. TO BE FILLED IN AND SUPPLIED BY VESSEL VENDOR.
 - B. TO MEET THE PRESCRIBED CODE ON THE VESSEL DRAWING.
3. DATA TO BE PUT ON BY MEANS OF ENGRAVING OR HARD STAMPING, IN ENGLISH LANGUAGE.
4. VENDOR TO SUBMIT FOR APPROVAL A FILLED OUT NAMEPLATE DRAWING PREFERABLY SHOWN ON GENERAL ARRANGEMENT DRAWING.
5. ATTACHMENT OF NAMEPLATES BY MEANS OF BRASS RIVETS.
6. BRACKET TO BE THE SAME TYPE OF MATERIAL AS LOCAL SHELL AND THICKNESS TO BE 6mm.
7. IF VESSEL IS POST WELD HEAT TREATED THE BRACKET SHALL BE WELDED TO THE VESSEL WALL BEFORE POST WELD HEAT TREATMENT.
8. NAMEPLATE TO BE FILLED OUT IN ACCORDANCE WITH DATA PER FINAL APPROVED DRAWING.
9. THE FOLLOWING PARTS OF THE NAMEPLATE TO BE FILLED OUT AS FOLLOWS:
 - A. FOR HEAT EXCHANGERS/AIRFINS: TUBES (TUBE-SIDE) FOR VESSELS WITH JACKET : JACKET
 - FOR VESSELS WITH COIL : COIL
 - B. IF P.W.H.T. IS REQUIRED : YES
 - IF NO P.W.H.T. IS REQUIRED : -
 - C. IF 100% RADIOGRAPHING IS REQUIRED: FULL
 - IF SPOT RADIOGRAPHING IS REQUIRED: SPOT
 - IF NO RADIOGRAPHING IS REQUIRED : -
 - D. SPACE FOR AUTHORITY APPROVAL STAMP.
 - E. ACTUAL OUTSIDE HEAT EXCHANGER SURFACE.
 - F. DATE AUTHORITY APPROVAL STAMP.
 - G. REGISTRATION NUMBER (IF REQUIRED).
10. HEIGHT OF NAMEPLATE BRACKET SHALL BE AS FOLLOWS:
 - a. 235mm FOR EQUIPMENT AND AUTHORITY.
 - b. 330mm IF A WARNING NAMEPLATE IS REQUIRED.
11. ELEVATION AS GIVEN ON DRAWING/REQUISITION IS BOTTOM OF BRACKET.
12. DIMENSION DEPENDS ON WIDTH OF AUTHORITY NAMEPLATE.

NAMEPLATE 2mm THK.



SEE NOTE 5



**ENGINEERING NAMEPLATE
WITH BRACKET
FOR VESSELS & HEATEXCHANGERS**