



TYPICAL SECTION

- A. MATERIAL - 14 GA. (1.8MM) S/S
- B. ENTIRE UNIT SHALL BE ALL WELDED COVE CORNERED CONSTRUCTION WITH VERTICAL AND HORIZONTAL AND INTERIOR CORNERS HAVING A 3/4" (20MM) RADIUS, FULLY WELD SINK TO TOP WITHOUT OVERLAPPING JOINTS.
- C. TWO SIDES AND BOTTOM SHALL BE ONE CONTINUOUS PIECE WITH ENDS WELDED INTEGRAL, WITHOUT OVERLAPPING JOINTS.
- D. PARTITIONS BETWEEN COMPARTMENTS TO BE DOUBLE WALL CONSTRUCTION WITH 1/2" (15MM) RADIUS ROUNDED TOP, ALL WELDED INTERGAL WITH SINK.
- E. FULLY WELD SINK TO TOP WITHOUT OVERLAPPING JOINTS.
- F. WASTES SHALL BE SEATED IN DIE STAMPED DEPRESSIONS WITHOUT USE OF SOLDER, RIVETS OR WELDING. INSTALLED COMPONENTS SHALL BE FLUSH WITH SURROUNDING SURFACE.
- G. FAUCETS - T&S MODEL B-222 (6" NOZZLE) WITH B-199 AERATOR, REMOVABLE MONEL SEATS AND 1/2" (15MM) I.P.S. MALE INLETS. (B-221 : 12" (304MM) NOZZLE; B-220: 18" (457MM) NOZZLE)
- H. WASTES - 2" (50MM) NICKEL PLATED BRONZE ROTARY HANDLE WASTE AND S/S STRAINER PLATE WITH CHROME PLATED BRASS CONNECTED OVERFLOW, COMPONENT HARDWARE GROUP # D50-7215

APPROVED: 08-01-01