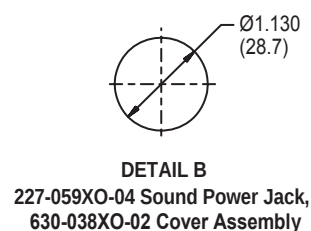
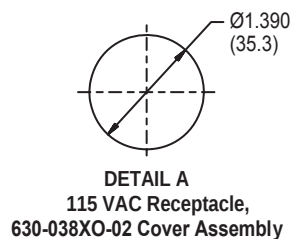
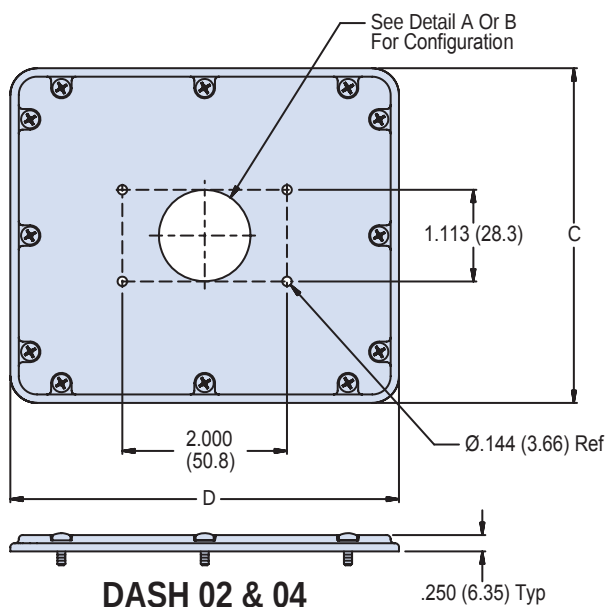
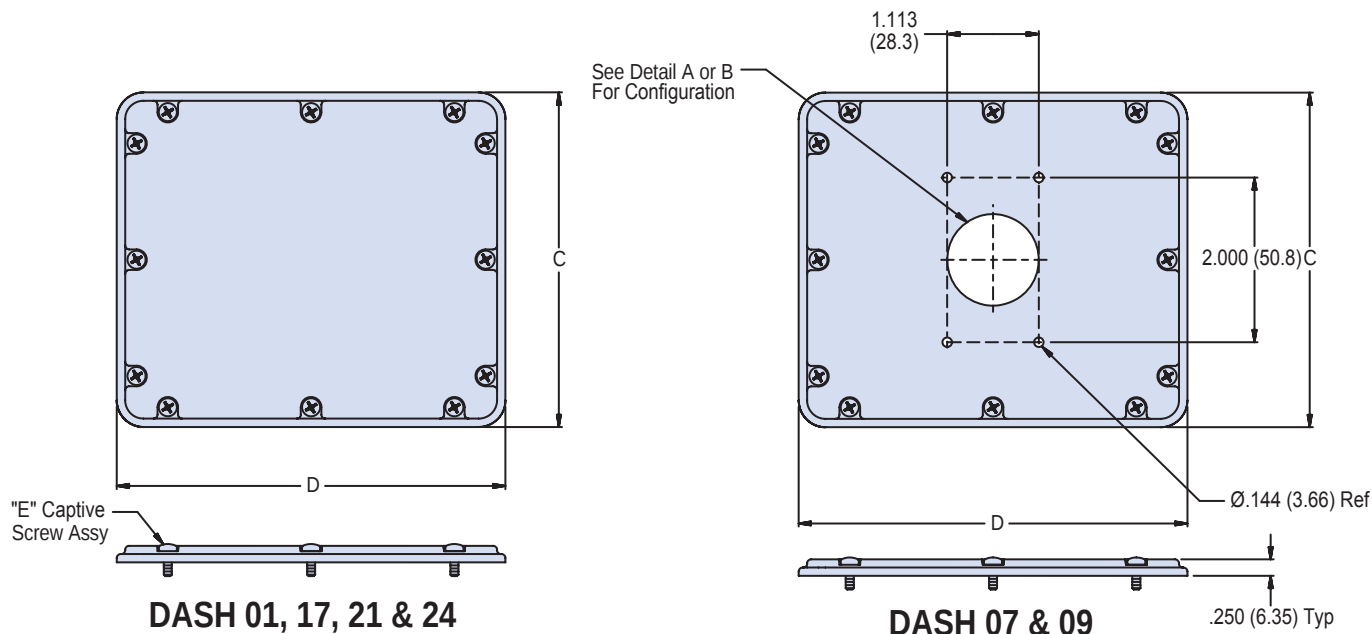
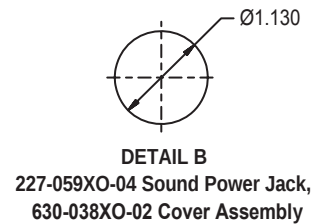
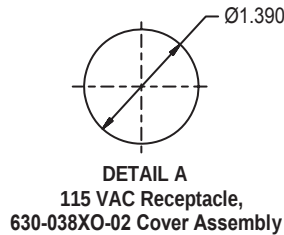
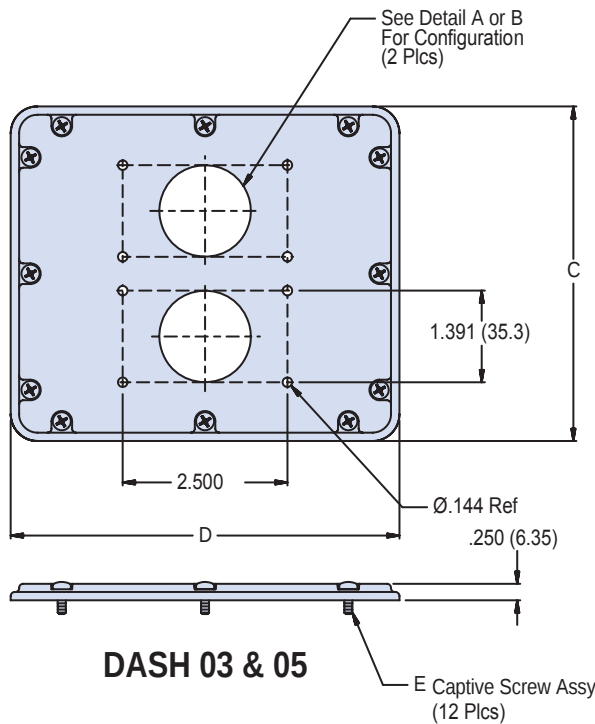
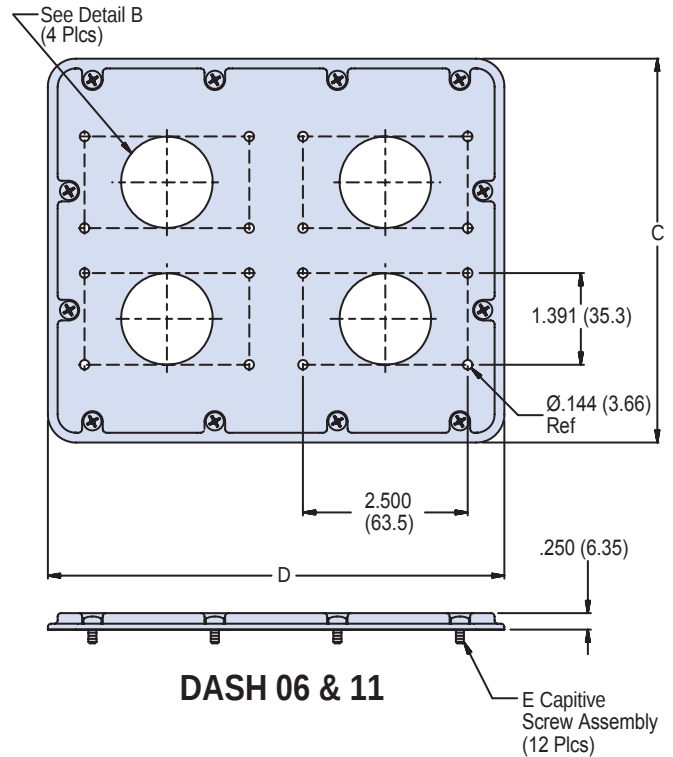
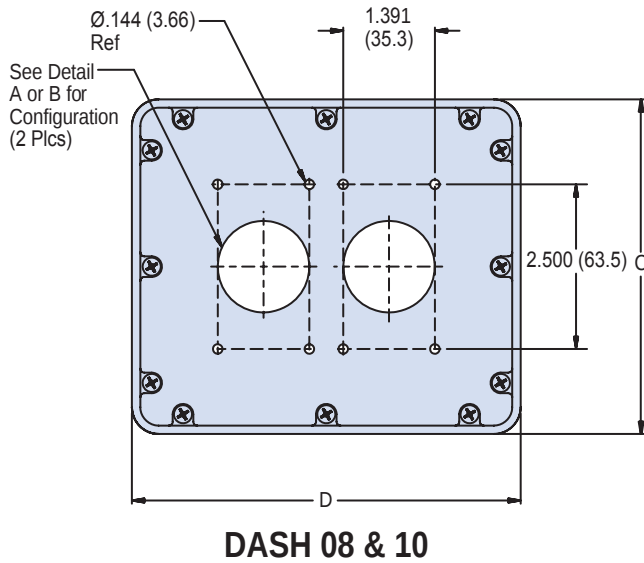


147-065XMS-**
(See Table I for NSN Designator)
Replacement Lid Assembly
for Glenair Composite Box Enclosures

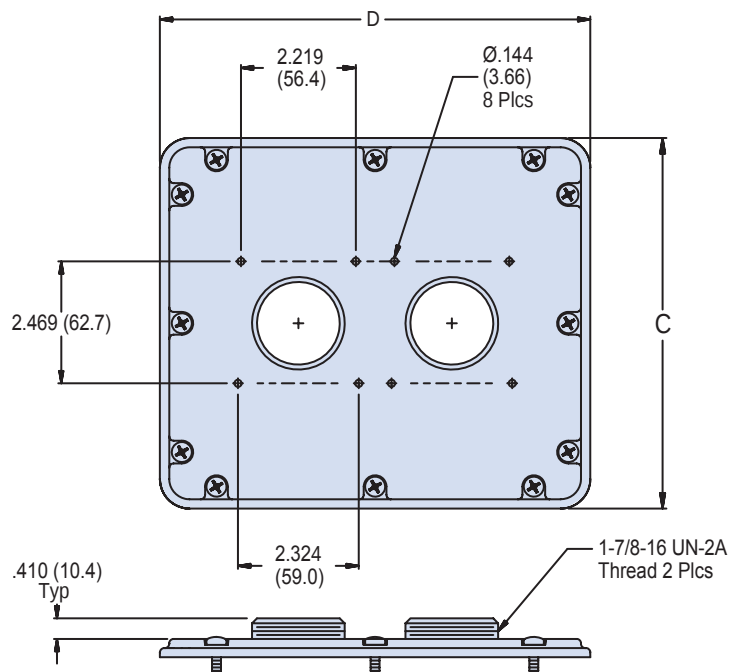
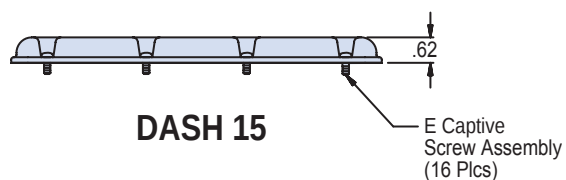
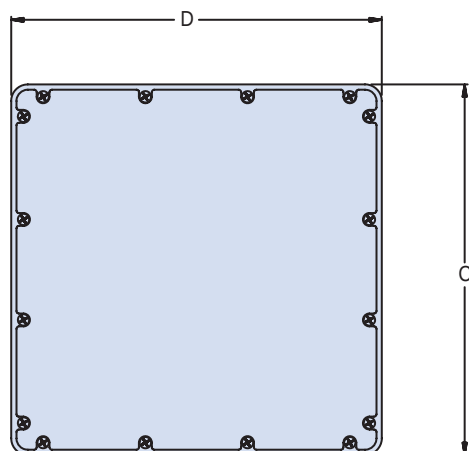
Basic Part
NumberFinish
(See Table II)Dash
Number
(See Table I)**140-065****XMS - 01**

147-065XMS-**
(See Table I for NSN Designator)
Replacement Lid Assembly
for Glenair Composite Box Enclosures

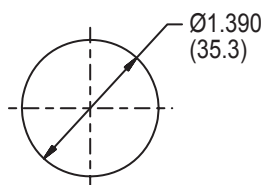




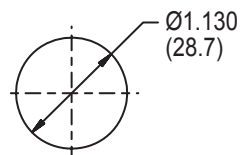
147-065XMS-**
(See Table I for NSN Designator)
Replacement Lid Assembly
for Glenair Composite Box Enclosures



DASH 16

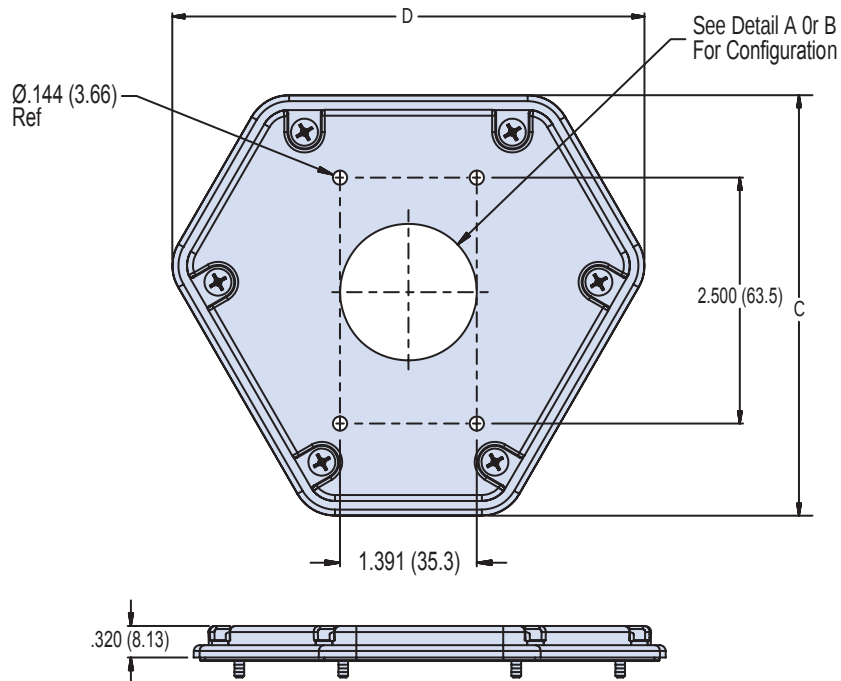


DETAIL A
 115 VAC Receptacle,
 630-038XO-02 Cover Assembly

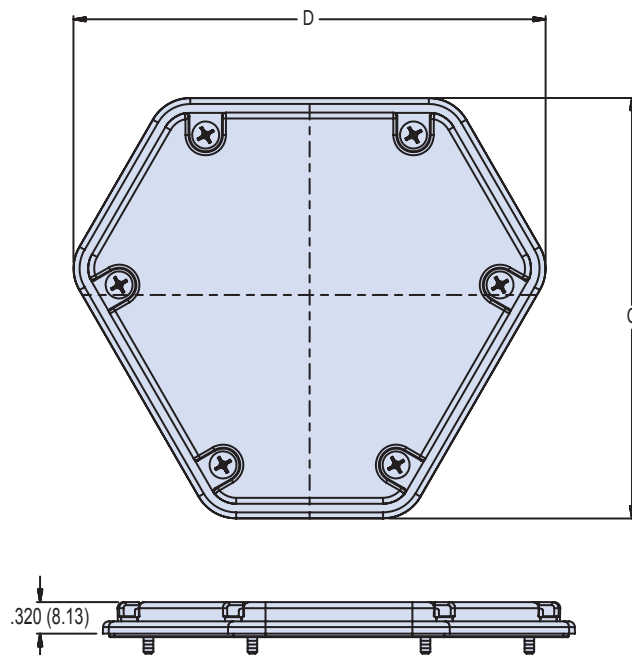


DETAIL B
 227-059XO-04 Sound Power Jack,
 630-038XO-02 Cover Assembly

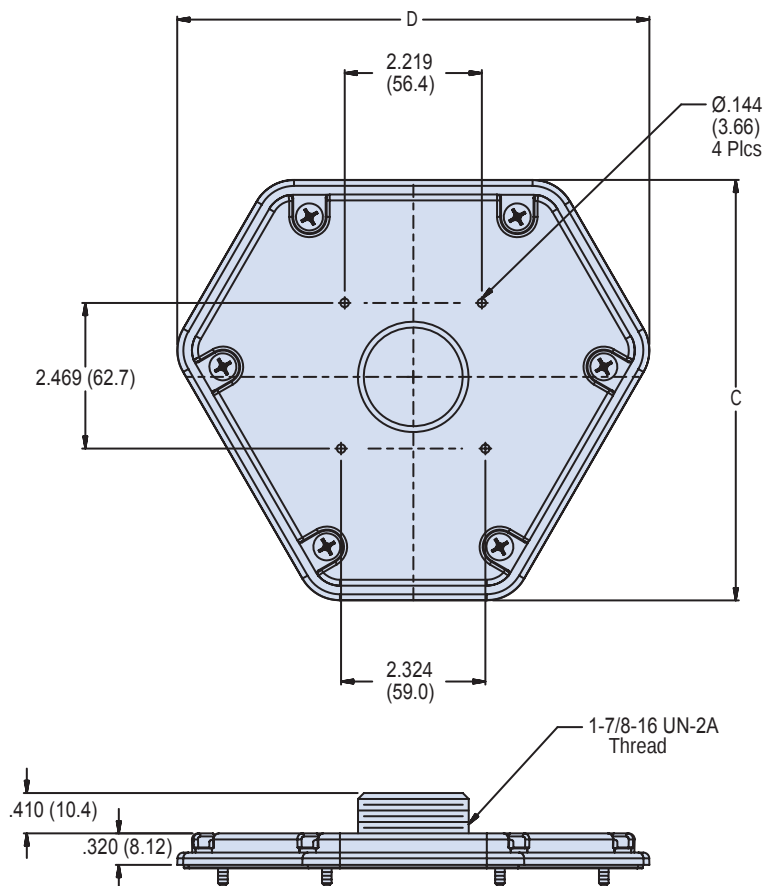
147-065XMS-**
(See Table I for NSN Designator)
Replacement Lid Assembly
for Glenair Composite Box Enclosures



DASH 12 AND 13



DASH 14

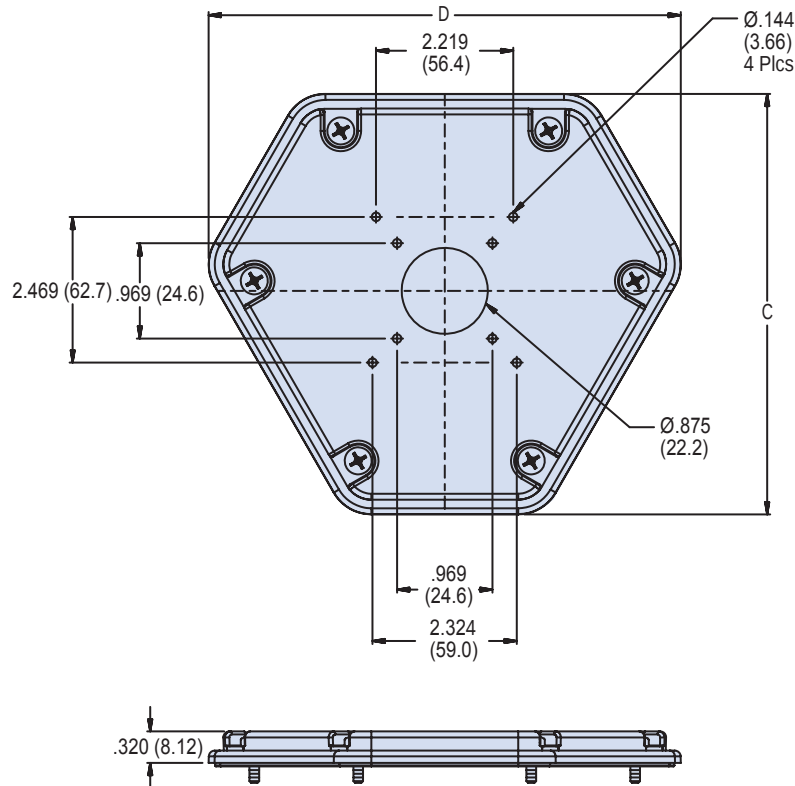


DASH 18

TABLE II: Finish

Symbol	Description
XMS	Internal Surfaces - Electroless Nickel Exterior Surfaces - Unplated Light Grey Color
XO	No Plating

147-065XMS-**
(See Table I for NSN Designator)
Replacement Lid Assembly
for Glenair Composite Box Enclosures



DASH 19

APPLICATION NOTES

1. Assembly to be bagged and tagged.
2. Color may be subject to fading, however UV exposure will not affect material physical properties.
3. Assembly is similar to symbol part numbers and require installation in accordance with NAVSEA drawing 803-6983506.
4. Material / Finish:
 Cover - Thermoplastic grey color/see Table II.
 Hardware - 316 SST/passivate.
 Elastomers - Silicone/N.A.
 Retainer - Buna/N.A.
5. NAVSEA approved; Dwg 803-698-3506.
6. Metric dimensions (mm) are indicated in parentheses.