SNAP FASTENERS

Button
Nickel on Brass
11/64" Barrel Length

14830 - Black Delrin Cap
UNIT PACKAGE: 50
7677 - Nickel Cap
UNIT PACKAGE: 100

Socket
Nickel on Brass

7678 - Normal Action
UNIT PACKAGE: 100

Stud
Nickel on Brass

7679 - Clinch Type
UNIT PACKAGE: 100

Eyelet
Nickel on Brass

7682 - 1/4" Barrel Length
UNIT PACKAGE: 100

Buttons 7677 and 14830 assemble with socket 7678. You can use hand tools 7690 and 7691 or handpress tool 14835 to complete this step. Stud 7679 assembles with eyelet 7682. You can use hand tools 7691 and 7692 or handpress tool 14835 to perform this step. The two assembled units then snap together.
Also an assembled button (7677, 14830) and socket (7678) unit can be used with fasteners listed below.

Machine Screw
Nickel on Brass

7681   10-32" x 3/8"

UNIT PACKAGE: 100

Phillips Wood Screw
Nickel on Brass

9814   #8 x 3/8"
7680   #8 x 5/8"

UNIT PACKAGE: 100

Phillips Head
Stainless Steel Screw

14833   #8 x 3/8"
14834   #8 x 5/8"
15687   #10 x 5/8"

UNIT PACKAGE: 50

Phillips Head
Nickel on Brass

16418 #8 x 1/2"

16419 #8 x 3/4"
Stainless Steel Screw

UNIT PACKAGE: 25

Socket
Nickel on Brass

7683   7/32" Prongs. Assembles
with clinch plate 7684.
Snaps together with 7688.

UNIT PACKAGE: 100

Clinch Plate
Nickel on Brass
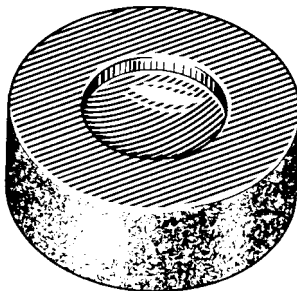
7684   Assembles with
socket 7683.

UNIT PACKAGE: 100

Wood Screw Stud
Nickel on Brass

7688   #7 x 1/2" snaps
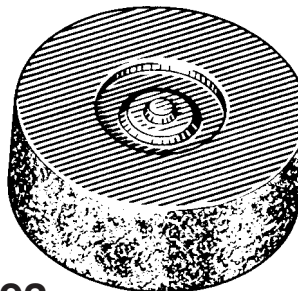together with
socket 7683.

UNIT PACKAGE: 100

7690

Die for assembling buttons 7677 & 14830 with socket 7678. The button sets in the die. Then the material and socket are placed over the button barrel. Tool 7691 is used to swedge over the barrel. 5/8" high, 1-3/8" diameter.
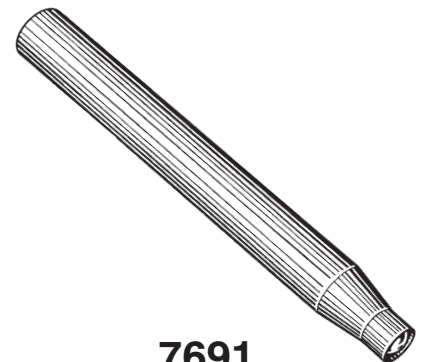
UNIT PACKAGE: 1

7692

Die for assembling stud 7679 and eyelet 7682. The eyelet sets in the die. Then the material and stud are placed over the eyelet barrel. Tool 7691 is used to swedge over the barrel. 5/8" high, 1-3/8" diameter.

UNIT PACKAGE: 1

7691

Tool for assembling buttons 7677 & 14830 with socket 7678 and stud 7679 with eyelet 7682. 3-1/4" long.

UNIT PACKAGE: 1