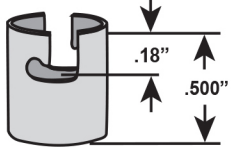
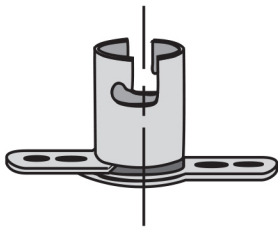
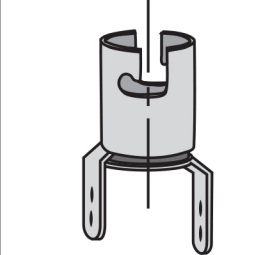
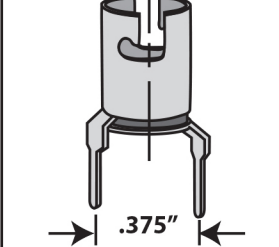
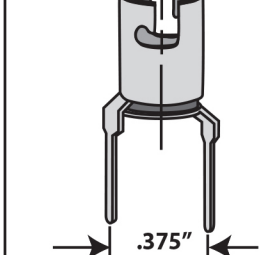
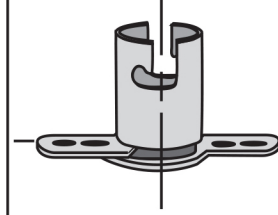
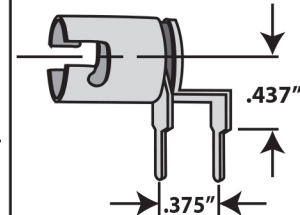
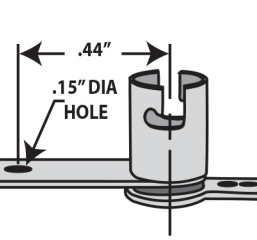
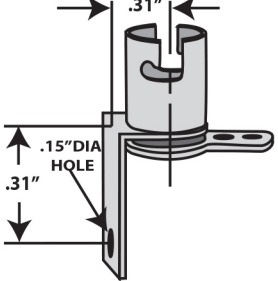
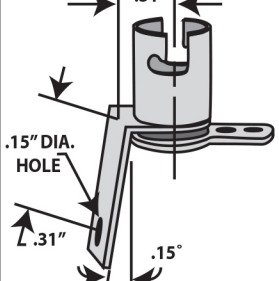
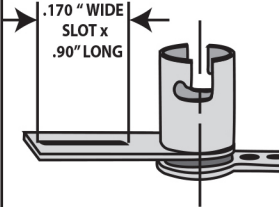
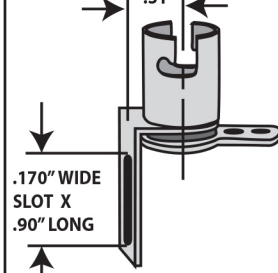
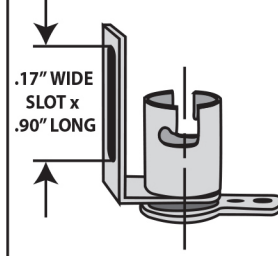
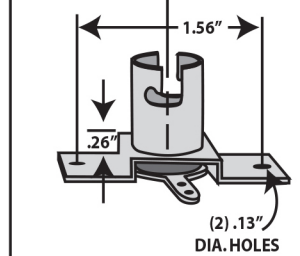
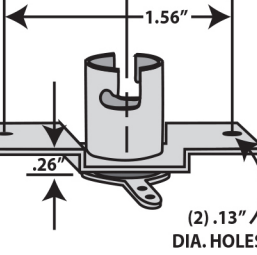
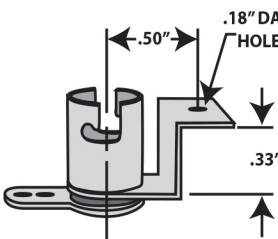
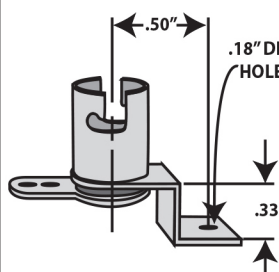
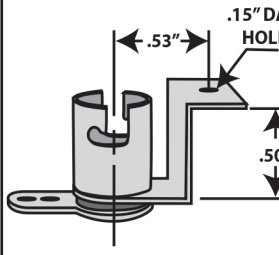
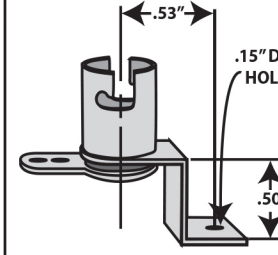
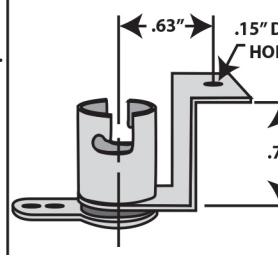
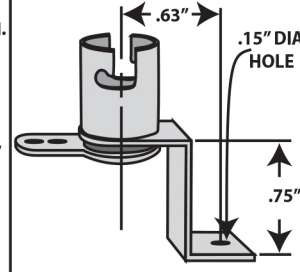
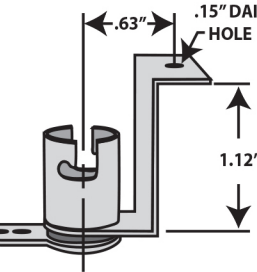
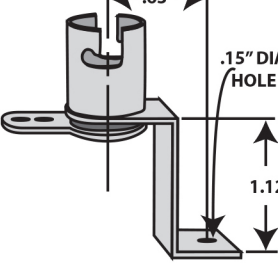
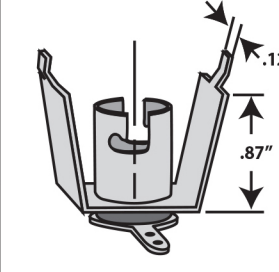
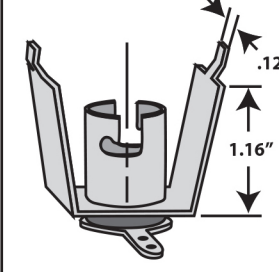
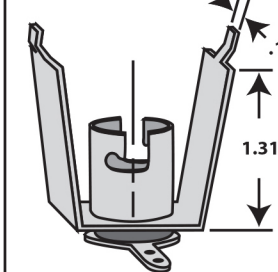
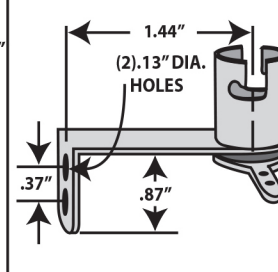
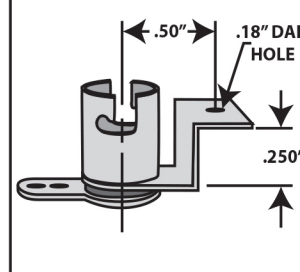


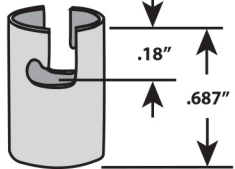
JAIDINGER MFG. EST. 1949  LAMP HOLDERS WITH JUNIOR MINIATURE BAYONET SOCKETS 	#1-1  TWO FLAT SOLDER LUGS	#1-2  TWO SOLDER LUGS (FORMED 90°)	#1-3  TWO SOLDER LUGS FOR MOUNTING IN .070" DIA. HOLES IN A PRINTED CIRCUIT BOARD UP TO .100" THICK	#1-4  TWO SOLDER LUGS FOR MOUNTING IN .070" DIA. HOLES IN A PRINTED CIRCUIT BOARD OVER .100" THICK	#1-7  TWO SOLDER LUGS ON THE SAME PLANE. (TO BE USED BY STAPLING LUGS TO PLYWOOD BASE)	#1-8  TWO SOLDER LUGS FOR MOUNTING IN .070" DIA. HOLES OF A PRINTED CIRCUIT BOARD - SOCKET AT 90°
#1-11  STRAIGHT BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-12  BRACKET FORMED 90° AND GROUNDED TO SOCKET. ONE SOLDER LUG	#1-13  SAME AS #1-12 EXCEPT FOR 15° FORM ON BRACKET	#1-14  FLAT BRACKET GROUNDED TO SOCKET ONE SOLDER LUG	#1-15  BRACKET FORMED 90° AND GROUNDED TO SOCKET. ONE SOLDER LUG	#1-16  BRACKET FORMED 90° AND GROUNDED TO SOCKET. ONE SOLDER LUG	#1-17  STEPPED BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG. SOLDER LUG ABOVE BOTTOM OF BRACKET.
#1-17 R  SAME AS #1-17 EXCEPT BRACKET IS REVERSED. BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG.	#1-18  BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-18 R  SAME AS #1-18 EXCEPT BRACKET IS REVERSED. BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-19  BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-19 R  SAME AS #1-19 EXCEPT BRACKET IS REVERSED. BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-20  BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-20 R  SAME AS #1-20 EXCEPT BRACKET IS REVERSED. BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG
#1-21  BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-21 R  SAME AS #1-21 EXCEPT BRACKET IS REVERSED. BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG	#1-22  BRACKET GROUNDED TO SOCKET. 2 TABS FIT IN .13" DIA. HOLES. SPACED 1.0" APART. ONE SOLDER LUG	#1-23  SAME AS #1-22 EXCEPT LONGER BRACKET. ONE SOLDER LUG	#1-24  SAME AS #1-23 EXCEPT LONGER BRACKET. ONE SOLDER LUG	#1-25  BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG.	#1-26  BRACKET GROUNDED TO SOCKET. ONE SOLDER LUG

JAIDINGER MFG.

EST. 1949



LAMP HOLDERS
WITH
MINIATURE BAYONET SOCKETS



**TWO FLAT
SOLDER LUGS**

**TWO SOLDER LUGS
(FORMED 90°)**

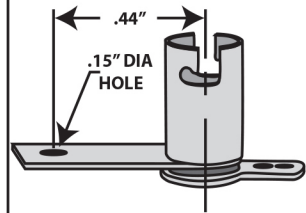
TWO SOLDER LUGS FOR MOUNTING
IN .070" DIA. HOLES IN A PRINTED
CIRCUIT BOARD UP TO .100" THICK

TWO SOLDER LUGS FOR MOUNTING
IN .070" DIA. HOLES IN A PRINTED
CIRCUIT BOARD OVER .100" THICK

TWO SOLDER LUGS ON THE SAME
PLANE. (TO BE USED BY STAPLING
LUGS TO PLYWOOD BASE)

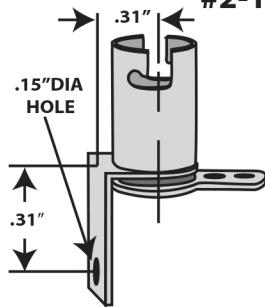
TWO SOLDER LUGS FOR MOUNTING
IN .070" DIA. HOLES OF A PRINTED
CIRCUIT BOARD - SOCKET AT 90°

#2-11



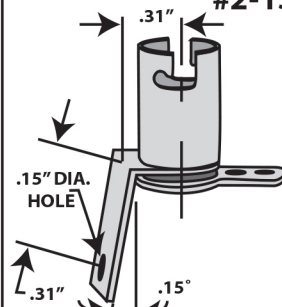
STRAIGHT BRACKET
GROUNDED TO SOCKET.
ONE SOLDER LUG

#2-12



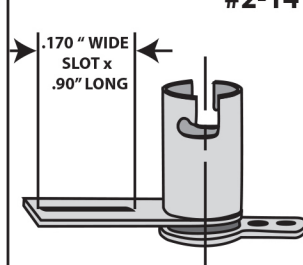
BRACKET FORMED 90°
AND GROUNDED TO SOCKET.
ONE SOLDER LUG

#2-13



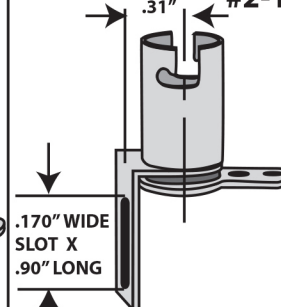
SAME AS #2-12 EXCEPT FOR 15°
FORM ON BRACKET

#2-14



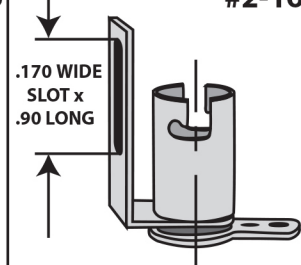
FLAT BRACKET
GROUNDED TO SOCKET
ONE SOLDER LUG

#2-15



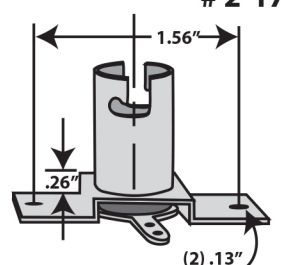
BRACKET FORMED 90°
AND GROUNDED TO SOCKET.
ONE SOLDER LUG

#2-16



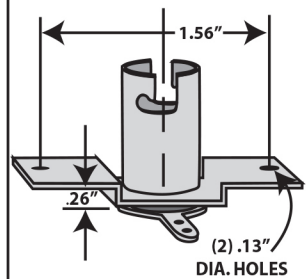
BRACKET FORMED 90°
AND GROUNDED TO SOCKET.
ONE SOLDER LUG

#2-17



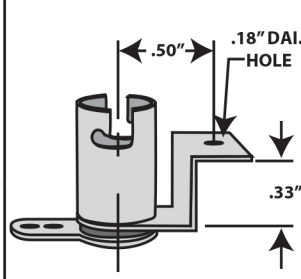
STEPPED BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG. SOLDER
LUG ABOVE BOTTOM OF BRACKET.

#2-17 R



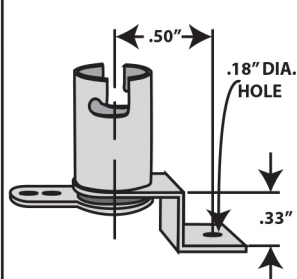
SAME AS #2-17 EXCEPT BRACKET
IS REVERSED. BRACKET GROUNDED
TO SOCKET. ONE SOLDER LUG.

#2-18



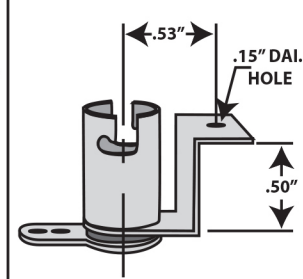
BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG

#2-18R



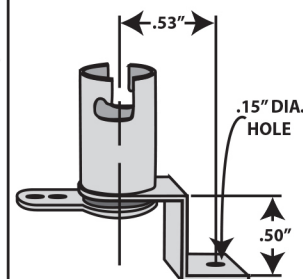
SAME AS #2-18 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG

#2-19



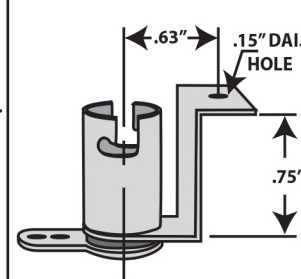
BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG

#2-19R



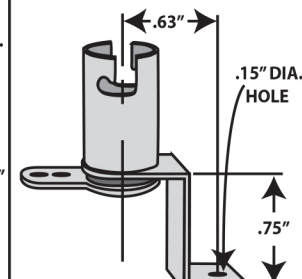
SAME AS #2-19 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG

#2-20



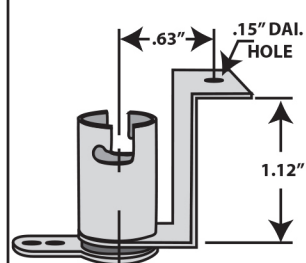
BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG

#2-20R



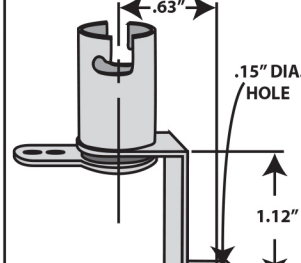
SAME AS #2-20 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG

#2-21



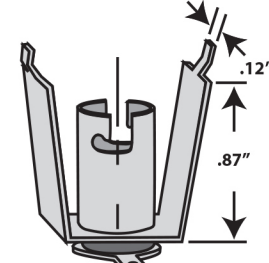
BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG

#2-21R



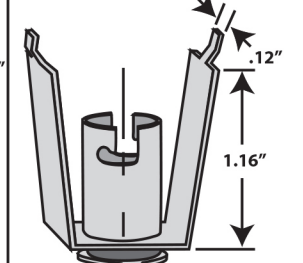
SAME AS #2-21 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG

#2-22



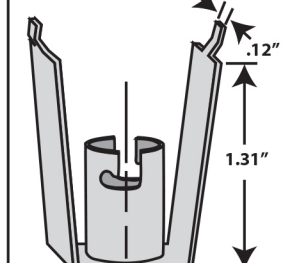
BRACKET GROUNDED TO SOCKET.
2 TABS FIT IN .13" DIA. HOLES.
SPACED 1.0" APART. ONE SOLDER LUG

#2-23



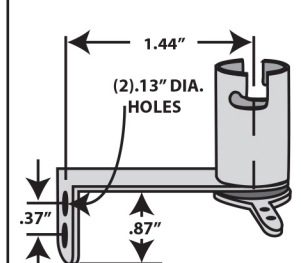
SAME AS #2-22 EXCEPT
LONGER BRACKET.
ONE SOLDER LUG

#2-24



SAME AS #2-23 EXCEPT
LONGER BRACKET. ONE SOLDER LUG

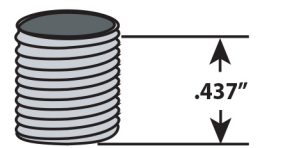
#2-25



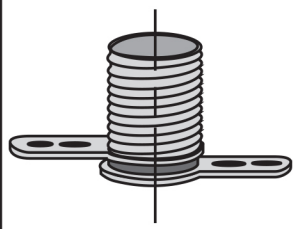
BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG.



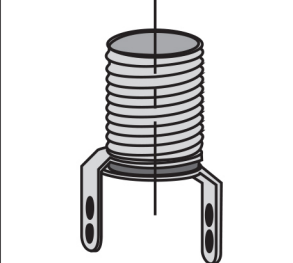
**LAMP HOLDERS WITH
MINIATURE SCREW SOCKETS**



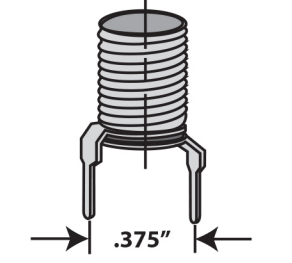
#3-1



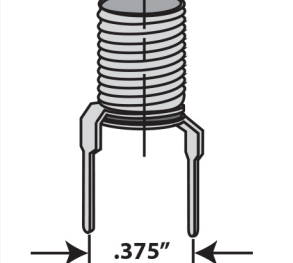
**TWO FLAT
SOLDER LUGS**



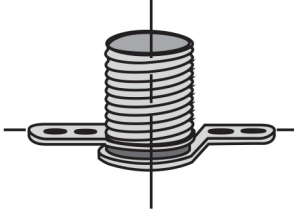
**TWO SOLDER LUGS
(FORMED 90°)**



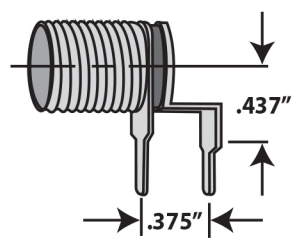
**TWO SOLDER LUGS FOR MOUNTING
IN .070" DIA. HOLES IN A PRINTED
CIRCUIT BOARD UP TO .100" THICK**



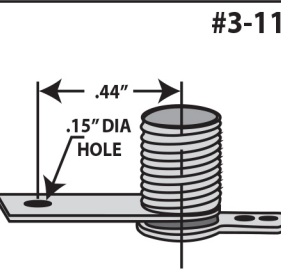
**TWO SOLDER LUGS FOR MOUNTING
IN .070" DIA. HOLES IN A PRINTED
CIRCUIT BOARD OVER .100" THICK**



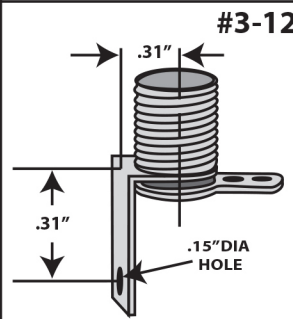
**TWO FLAT SOLDER LUGS ON THE
SAME PLANE.
(TO BE USED BY STAPLING LUGS
TO A PLYWOOD BASE.)**



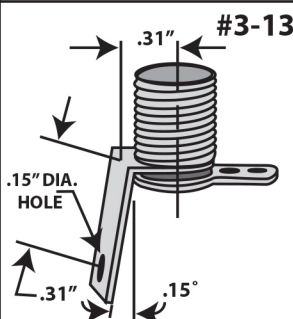
**TWO SOLDER LUGS FOR MOUNTING
IN .070" DIA. HOLES OF A PRINTED
CIRCUIT BOARD - SOCKET AT 90°**



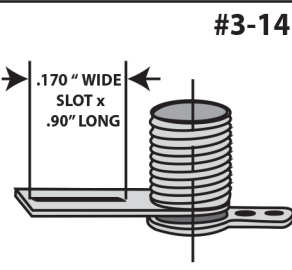
**STRAIGHT BRACKET
GROUNDED TO SOCKET.
ONE SOLDER LUG**



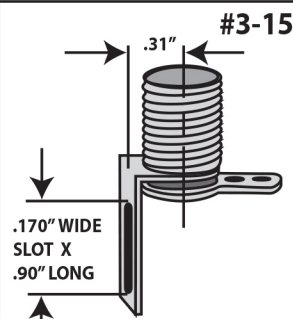
**BRACKET FORMED 90°
AND GROUNDED TO SOCKET.
ONE SOLDER LUG**



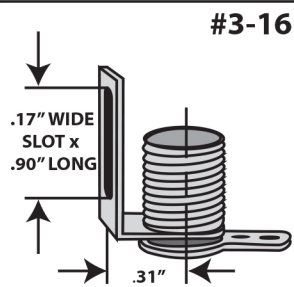
**SAME AS #3-12
EXCEPT FOR 15° FORM
ON BRACKET**



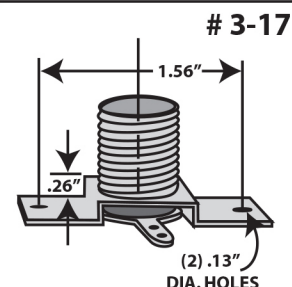
**FLAT BRACKET
GROUNDED TO SOCKET
ONE SOLDER LUG**



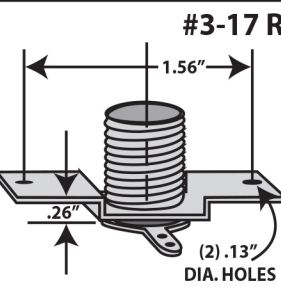
**BRACKET FORMED 90°
AND GROUNDED TO SOCKET.
ONE SOLDER LUG**



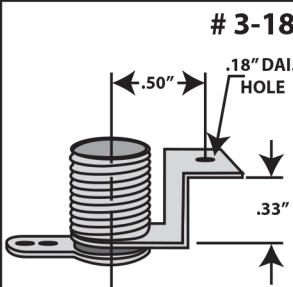
**BRACKET FORMED 90°
AND GROUNDED TO SOCKET.
ONE SOLDER LUG**



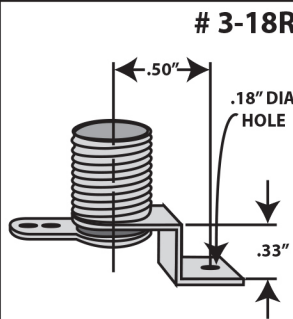
**STEPPED BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG. SOLDER
LUG ABOVE BOTTOM OF BRACKET.**



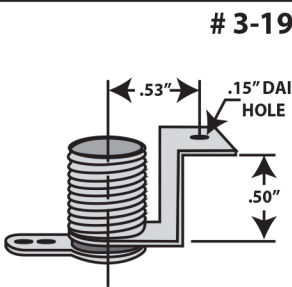
**SAME AS #3-17 EXCEPT BRACKET
IS REVERSED. BRACKET GROUNDED
TO SOCKET. ONE SOLDER LUG.**



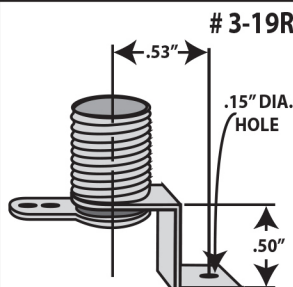
**BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG**



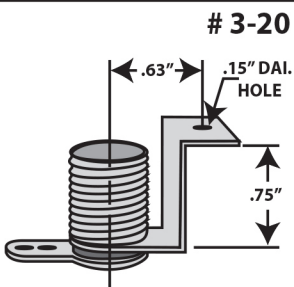
**SAME AS #3-18 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG**



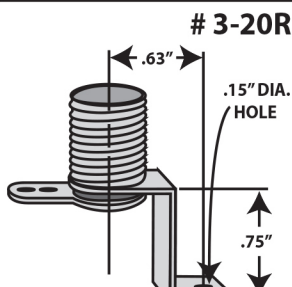
**BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG**



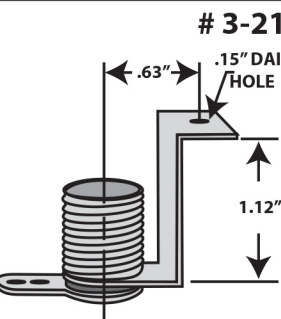
**SAME AS #3-19 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG**



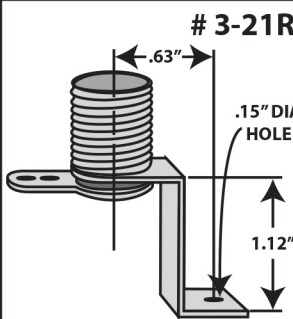
**BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG**



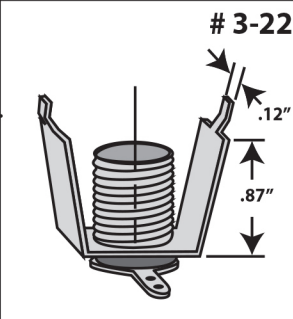
**SAME AS #3-20 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG**



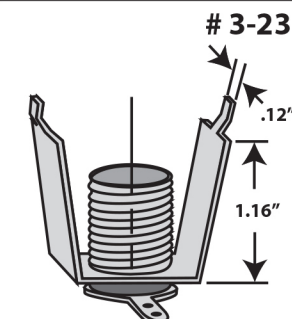
**BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG**



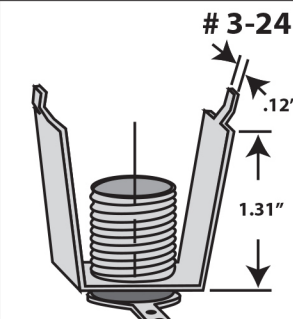
**SAME AS #3-21 EXCEPT BRACKET IS
REVERSED. BRACKET GROUNDED TO
SOCKET. ONE SOLDER LUG**



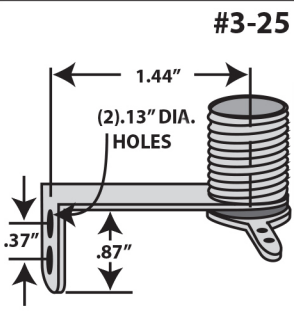
**BRACKET GROUNDED TO SOCKET.
2 TABS FIT IN .13" DIA. HOLES.
SPACED 1.0" APART. ONE SOLDER LUG**



**SAME AS #3-22 EXCEPT
LONGER BRACKET.
ONE SOLDER LUG**



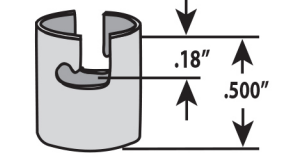
**SAME AS #3-23 EXCEPT
LONGER BRACKET.
ONE SOLDER LUG**



**BRACKET GROUNDED
TO SOCKET.
ONE SOLDER LUG.**



**LAMP HOLDERS
WITH
JUNIOR MINIATURE BAYONET SOCKETS**



#11-16

BRACKET FORMED AT 90° AND INSULATED FROM SOCKET. TWO FLAT SOLDER LUGS.

#11-17

STEPPED BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS. LOWER LUG ABOVE BOTTOM OF BRACKET.

#11-17R

STEPPED BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-18

BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-18R

SAME AS #11-18 EXCEPT BRACKET IS REVERSED. BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-19

BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-19R

SAME AS #11-19 EXCEPT BRACKET IS REVERSED. BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-20

BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-20R

SAME AS #11-20 EXCEPT BRACKET IS REVERSED. BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-21

BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-21R

SAME AS #11-21 EXCEPT BRACKET IS REVERSED. BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-22

BRACKET INSULATED FROM SOCKET. 2 TABS FIT IN .13" DIA. HOLES. SPACED 1.0" APART. TWO SOLDER LUGS.

#11-23

SAME AS #11-22 EXCEPT LONGER BRACKET BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-24

SAME AS #11-23 EXCEPT LONGER BRACKET BRACKET INSULATED FROM SOCKET. TWO SOLDER LUGS.

#11-25

BRACKET INSULATED FROM SOCKET. TWO FLAT SOLDER LUGS.

ALL OF THESE LAMP HOLDERS HAVE JUNIOR MINIATURE BAYONET SOCKETS. WHEN ORDERING, PLEASE SPECIFY THE MODEL NUMBER OF THE ASSEMBLY THAT YOU REQUIRE. WE ALSO MAKE MANY OTHER LAMP HOLDER ASSEMBLIES. SEND US YOUR REQUIREMENTS FOR A PROMPT QUOTATION. WE PROVIDE A VARIETY OF BRACKET, TERMINAL AND INSULATOR ARRANGEMENTS



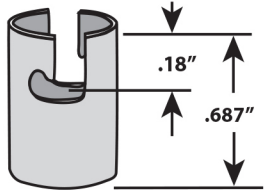
JAIDINGER MFG.
EST. 1949

1921 W HUBBARD ST
CHICAGO, IL 60622

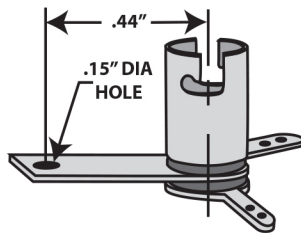
312-421-1090



**LAMP
HOLDERS
WITH
MINIATURE
BAYONET SOCKETS**

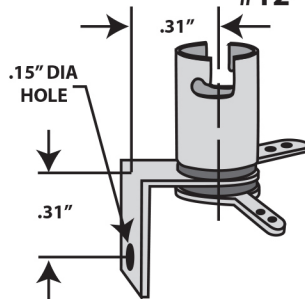


#12-11



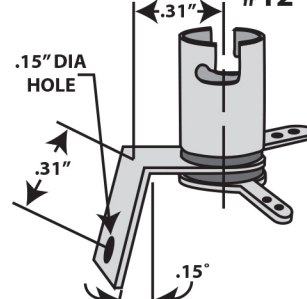
STRAIGHT BRACKET
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUG

#12-12



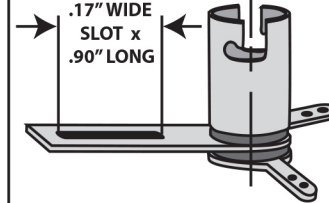
BRACKET FORMED 90° AND
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUG

#12-13



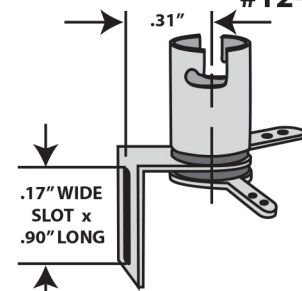
SAME AS #12-12 EXCEPT FOR
15° FORM ON BRACKET.
TWO FLAT SOLDER LUG

#12-14



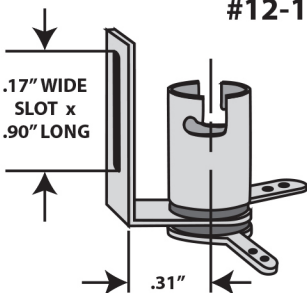
FLAT BRACKET
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUG

#12-15



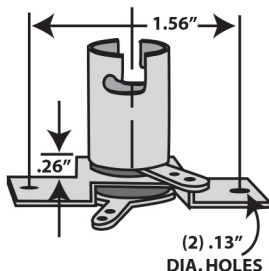
BRACKET FORMED AT 90° AND
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUG.

#12-16



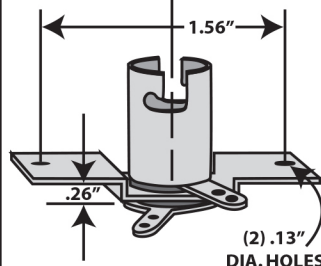
BRACKET FORMED 90° AND
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUG.

#12-17



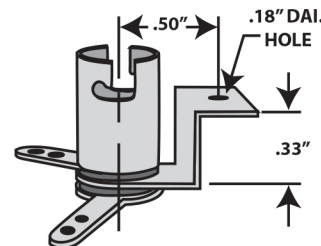
STEPPED BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS. LOWER
LUG ABOVE BOTTOM OF BRACKET.

#12-17R



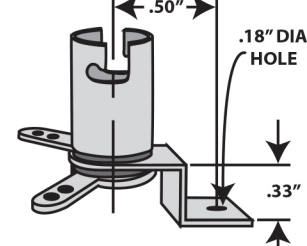
STEPPED BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUGS.

#12-18



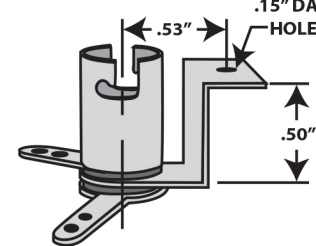
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUG

#12-18R



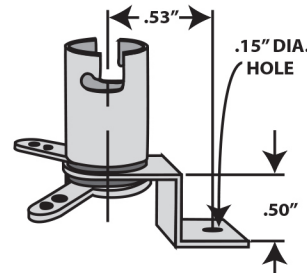
SAME AS #12-18 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#12-19



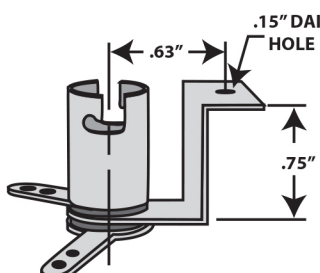
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUG

#12-19R



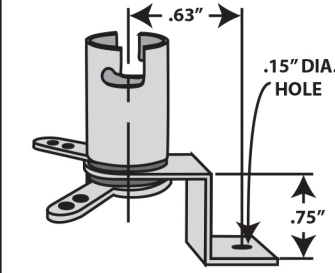
SAME AS #12-19 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#12-20



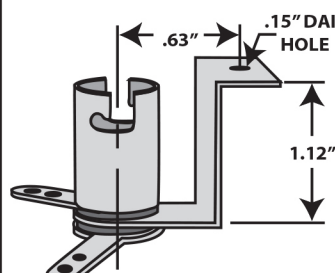
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUG

#12-20R



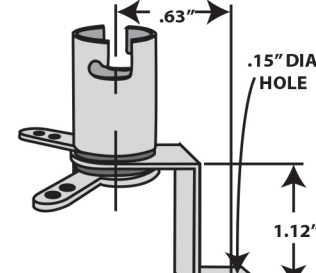
SAME AS #12-20 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#12-21



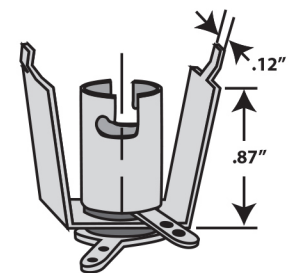
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUG

#12-21R



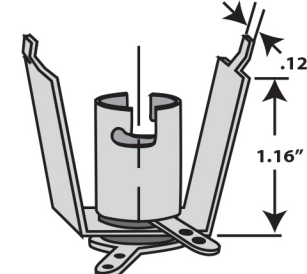
SAME AS #12-21 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#12-22



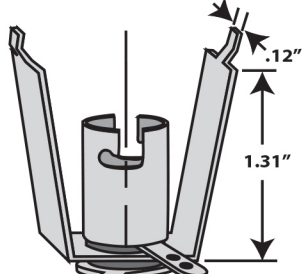
BRACKET INSULATED FROM SOCKET.
2 TABS FIT IN .13\"/>

#12-23



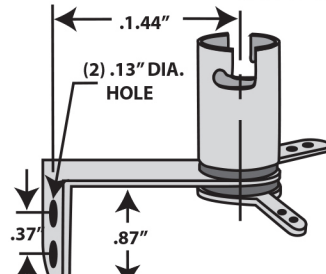
SAME AS #12-22 EXCEPT LONGER
BRACKET. BRACKET INSULATED
FROM SOCKET. TWO SOLDER LUG

#12-24



SAME AS #12-23 EXCEPT LONGER
BRACKET. BRACKET INSULATED
FROM SOCKET. TWO SOLDER LUGS.

#12-25



BRACKET INSULATED FROM SOCKET.
TWO SOLDER LUGS.

ALL OF THESE LAMP HOLDERS HAVE JUNIOR MINIATURE BAYONET SOCKETS.
WHEN ORDERING, PLEASE SPECIFY THE MODEL NUMBER OF THE ASSEMBLY
THAT YOU REQUIRE. WE ALSO MAKE MANY OTHER LAMP HOLDER ASSEMBLIES.
SEND US YOUR REQUIREMENTS FOR A PROMPT QUOTATION.
WE PROVIDE A VARIETY OF BRACKET, TERMINAL AND INSULATOR ARRANGEMENTS



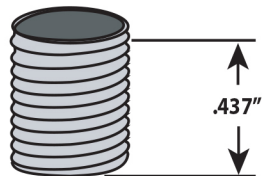
JAIDINGER MFG.
EST. 1949

1921 W HUBBARD ST
CHICAGO, IL 60622

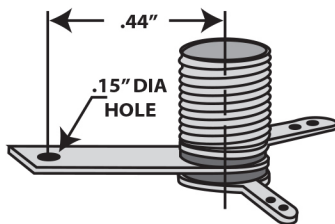
312-421-1090



**LAMP HOLDERS WITH
MINIATURE SCREW SOCKETS**

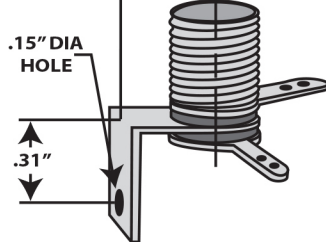


#13-11



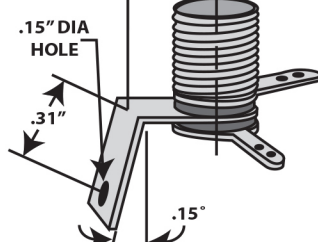
STRAIGHT BRACKET
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUGS.

#13-12



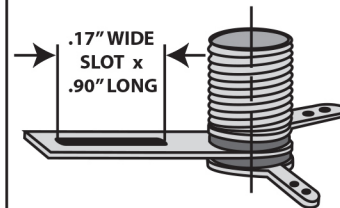
BRACKET FORMED AT 90° AND
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUGS.

#13-13



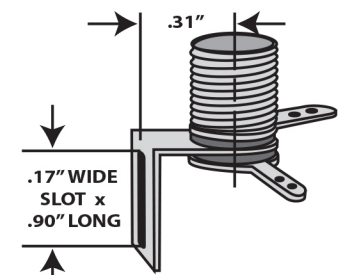
SAME AS #13-12 EXCEPT FOR
15° FORM ON BRACKET.
TWO FLAT SOLDER LUGS.

#13-14



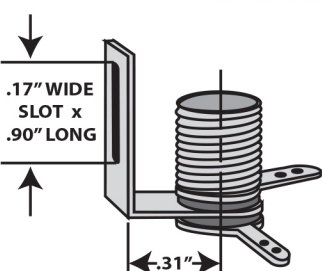
FLAT BRACKET
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUGS.

#13-15



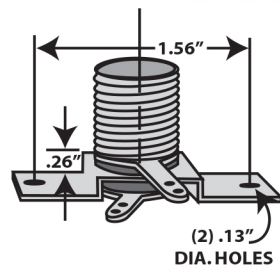
BRACKET FORMED AT 90° AND
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUGS.

#13-16



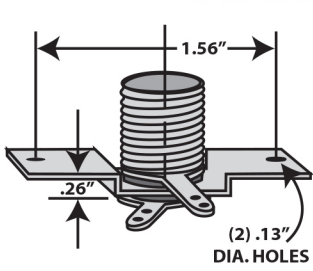
BRACKET FORMED AT 90° AND
INSULATED FROM SOCKET.
TWO FLAT SOLDER LUGS.

#13-17



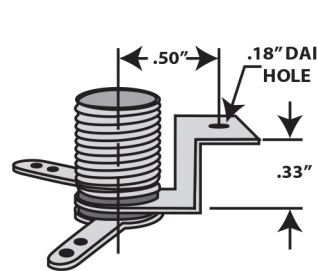
STEPPED BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS. LOWER
LUG ABOVE BOTTOM OF BRACKET.

#13-17R



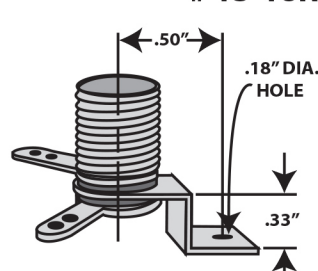
STEPPED BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUGS.

#13-18



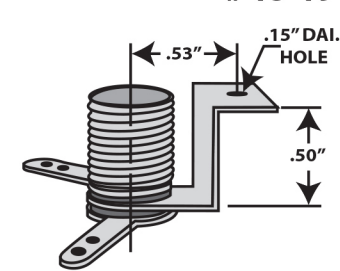
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUGS.

#13-18R



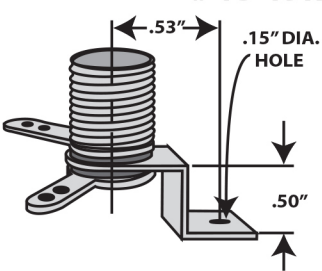
SAME AS #13-18 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#13-19



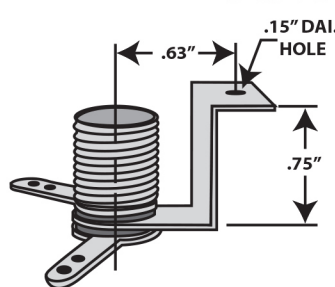
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUGS.

#13-19R



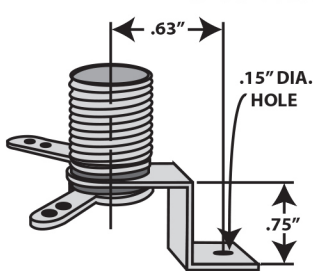
SAME AS #13-19 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#13-20



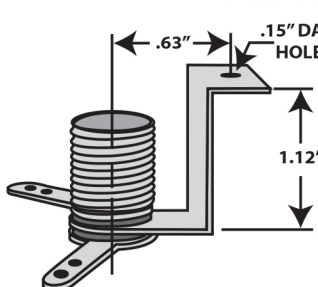
BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUGS.

#13-20R



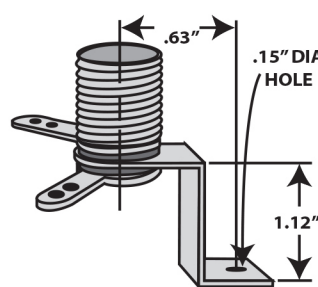
SAME AS #13-20 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.

#13-21



BRACKET INSULATED
FROM SOCKET.
TWO SOLDER LUGS.

#13-21R



SAME AS #13-21 EXCEPT BRACKET IS
REVERSED. BRACKET INSULATED FROM
SOCKET. TWO SOLDER LUGS.