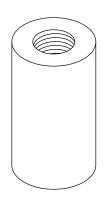
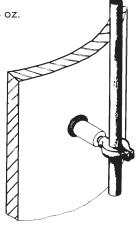
MISCELLANEOUS STACK EQUIPMENT



WELDING STUD

Stainless steel female stud for welding to steel stacks to receive threaded bronze cable and point holders – length of stud 1-1/4", diameter 5/8" – with 3/8" threads for holders.

Cat. No. 468-3 -3/8" thread - 2.4 oz.

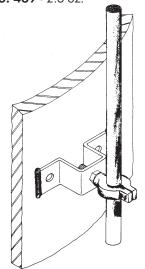


Typical use on steel surface

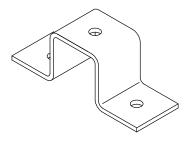
WELDING BRACKET

Stainless steel bracket for welding to steel stacks to support bronze cable and point holders —may be bolted to steel surface with two 3/8" screws — stand-off distance 1-1/2", welding ears 1" wide — made of $1/8" \times 1"$ stainless steel stock — hole to receive 3/8" stem on holder of metal mount series.

Cat. No. 469 - 2.6 oz.



Typical use on metal surface



ROBBINS LIGHTNING, INC.