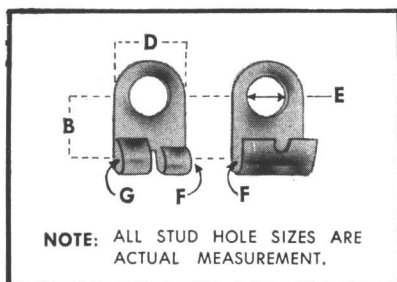


FLAG TYPE TERMINALS GENERAL & INDUSTRIAL APPLICATION

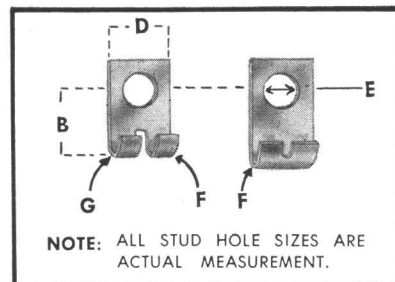
DIMENSIONS IN INCHES



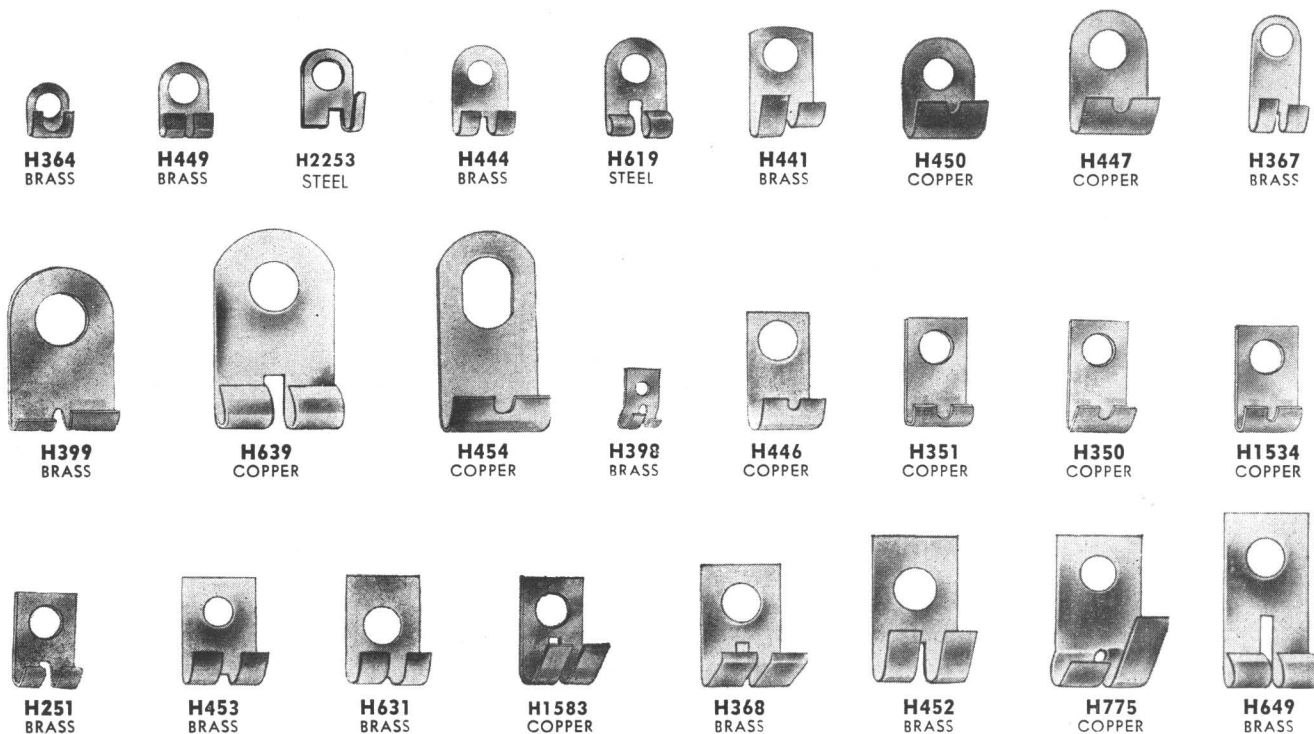
MANUFACTURED OF BRASS—COPPER

ALTERNATIVE MATERIALS, FINISH AND STUD
HOLE SIZES AVAILABLE ON APPLICATION

STANDARD PACK—150 ONLY
ALSO AVAILABLE IN BULK



SCALE: 1—1



CAT. No.	GAUGE	B	D	E	F MAX. WIRE	G MAX. INSULATION	—
H251	24	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{5}{32}$	$\frac{7}{64}$	—	—
H350	25	$\frac{19}{64}$	$\frac{5}{16}$	$\frac{3}{16}$	$\frac{5}{64}$	—	K205
H351	25	$\frac{21}{64}$	$\frac{5}{16}$	$\frac{3}{16}$	.058	—	K205
H364	24	$\frac{7}{64}$	$\frac{3}{16}$	$\frac{9}{64}$	$\frac{3}{64}$	—	—
H367	26	$\frac{33}{64}$	$\frac{1}{4}$	$\frac{11}{64}$	.078	.116	38-146
H368	.022 .024	$\frac{11}{32}$	$\frac{13}{32}$	$\frac{13}{64}$	.149	—	U-NKS76/1X
H398	28	$\frac{11}{64}$	$\frac{3}{16}$	$\frac{3}{32}$	.040	$\frac{3}{32}$	—
H399	21	$\frac{1}{2}$	$\frac{9}{16}$	.276	$\frac{1}{16}$	$\frac{3}{32}$	—
H441	24	$\frac{19}{64}$	$\frac{5}{16}$	$\frac{11}{64}$	.055	.116	—
H444	26	$\frac{1}{4}$	$\frac{17}{64}$	$\frac{9}{64}$	$\frac{5}{64}$	—	—
H446	25	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{13}{64}$	.104	—	K205
H447	22	$\frac{11}{32}$	$\frac{3}{8}$	$\frac{13}{64}$	.111	—	MC-K67

CAT. No.	GAUGE	B	D	E	F MAX. WIRE	G MAX. INSULATION	—
H449	24	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{11}{64}$	.059	—	MC-K217
H450	21	$\frac{9}{32}$	$\frac{21}{64}$	3BA	.110	—	MC-K84A
H452	21	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{7}{32}$	.152	—	K210A
H453	26	$\frac{9}{32}$	$\frac{3}{8}$	$\frac{5}{32}$	.093	—	38-137
H454	21	$\frac{9}{16}$	$\frac{1}{2}$	$\frac{3}{8} \times \frac{17}{64}$	.104	—	K284
H619	26	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{11}{64}$	.050	.086	UWKS-55913X
H631	26	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{3}{16}$	.093	—	—
H639	24	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{1}{4}$	.147	—	—
H649	24	$\frac{19}{32}$	$\frac{7}{16}$	$\frac{3}{16}$	.128	—	—
H775	22	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{3}{16}$	.076 Dble.	.147 Dble.	—
H1534	25	$\frac{11}{32}$	$\frac{5}{16}$	$\frac{3}{16}$	$\frac{5}{64}$	—	K205
H1583	21	$\frac{33}{64}$	$\frac{5}{16}$	$\frac{5}{32}$	10 GAUGE MAX	—	U-WKS500/1X
H2253	26	$\frac{1}{4}$	$\frac{17}{64}$	$\frac{5}{32}$	—	.110 MAX	62/60013