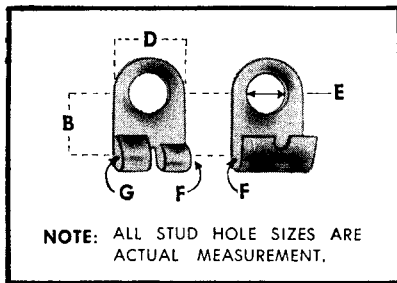


FLAG TYPE TERMINALS GENERAL & INDUSTRIAL APPLICATION

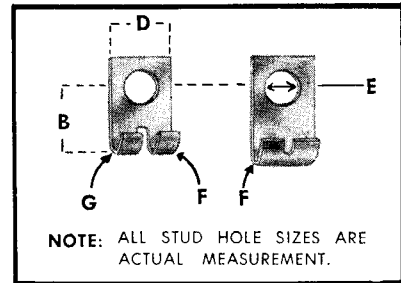
DIMENSIONS IN INCHES



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

H364
BRASS

H449
BRASS

H2253
STEEL

H444
BRASS

H619
STEEL

H441
BRASS

H450
COPPER

H447
COPPER

H367
BRASS

H399
BRASS

H639
COPPER

H454
COPPER

H398
BRASS

H446
COPPER

H351
COPPER

H350
COPPER

H1534
COPPER

H251
BRASS

H453
BRASS

H631
BRASS

H1583
COPPER

H368
BRASS

H452
BRASS

H775
COPPER

H649
BRASS

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