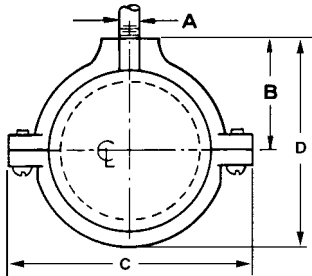


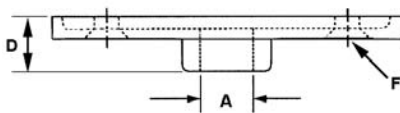
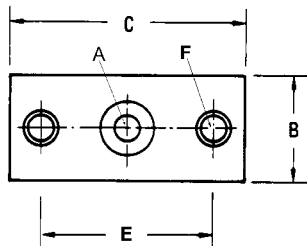
FIG. 41
SPLIT RING EXTENSION HANGER



- Material:** Malleable iron.
- Finish:** Plain, electro-galvanized.
- Service:** Designed for the suspension of non-insulated stationary pipe lines horizontally and vertically.
- Approvals:** Complies with Federal Specification WWH-171-E (Type# 25), A-A-1192A (Type# 12), Manufacturers' Standardization Society SP-58 and MSS SP-69 (Type# 12).
- Ordering:** Specify pipe size, figure number and finish.
- Notes:** Split ring extension hangers with hinged design available in $\frac{3}{8}$ " - 4" (41H).

PIPE SIZE	PIPE OD	SCREW	A	B	C	D	WGT EACH (lbs)	MAX REC LOAD (lbs)
$\frac{1}{2}$	0.840	10-24	$\frac{3}{8}$ -16	$\frac{3}{4}$	$2\frac{1}{8}$	$1\frac{3}{16}$	0.098	180
$\frac{3}{4}$	1.050	10-24	$\frac{3}{8}$ -16	$\frac{7}{8}$	$2\frac{1}{2}$	$1\frac{9}{16}$	0.112	180
1	1.315	10-24	$\frac{3}{8}$ -16	$1\frac{1}{8}$	$2\frac{3}{4}$	2	0.147	180
$1\frac{1}{4}$	1.660	10-24	$\frac{3}{8}$ -16	$1\frac{5}{16}$	$3\frac{3}{16}$	$2\frac{3}{8}$	0.181	180
$1\frac{1}{2}$	1.900	10-24	$\frac{3}{8}$ -16	$1\frac{7}{16}$	$3\frac{3}{8}$	$2\frac{5}{8}$	0.214	180
2	2.375	10-24	$\frac{3}{8}$ -16	$1\frac{5}{8}$	$3\frac{15}{16}$	$3\frac{1}{16}$	0.300	180

FIG. 41A
HANGER FLANGE PLATE



- Material:** Malleable iron, 304 (41ASSI) and 316 (41ASXI) stainless steel.
- Finish:** Electro-galvanized, Copper epoxy coated (*COPPER-GARD*). *COPPER-GARD* products offer superior corrosion protection due to the epoxy coating over electro-galvanized material. The alternative copper plating that has been done historically is for identification purposes and is not intended for corrosion protection. Refer to MSS SP-58, 13.3.
- Service:** Designed for attaching hanger rod to wood beams, ceilings, walls and floor.
- Ordering:** Specify rod size, figure number and finish.
- Notes:** Stainless flange plates are recommended for applications where protection from corrosive environments is needed.

ROD SIZE A	B	C	D	E	F SCREW SIZE	WGT EACH (lbs)
$\frac{3}{8}$ -16	$1\frac{3}{8}$	$2\frac{3}{4}$	$\frac{7}{16}$	$1\frac{11}{16}$	#12	0.18
$\frac{1}{2}$ -13	$1\frac{3}{8}$	$2\frac{3}{4}$	$\frac{7}{16}$	$1\frac{11}{16}$	#12	0.18