

### Brackets

**S202** \*Finishes HDG

Cat. No.	A	B	C	Wt./C Lb
S202-6*	6	5	—	75
S202-9*	9	8	2	100
S202-15*	15	14	18	175
S202-21*	21	20	14	250
S202-27*	27	26	20	325
S202-33*	33	32	26	400

**S203** \*Finishes HDG

Cat. No.	A	B	Design Load/lbs	Wt./C Lb
S203-8*	8-1/2	4-1/16	1200	180
S203-14*	14-1/2	5-3/8	1200	325
S203-20*	20-1/2	6-11/16	1200	525
S203-26*	26-1/2	8	1200	675
S203-32*	32-1/2	8	1200	840
S203-38*	38-1/2	8	1200	1050

**S249** \*Finishes HDG, SS6C

Cat. No.	A	B	Design Load/Lb	Wt./C Lb
S249-8*	8-1/2	8	1500	320
S249-14*	14-1/2	9	1500	520
S249-20*	20-1/2	9	1500	660
S249-26*	26-1/2	11-1/2	1500	870
S249-32*	32-1/2	11-1/2	1500	1030
S249-38*	38-1/2	11-1/2	1500	1230

**S250** \*Finishes HDG, SS6C

Cat. No.	A	Design Load Lb	Wt./C Lb
S250-6*	6	1500	150
S250-8*	8-1/2	1500	150
S250-12*	12	800	250
S250-14*	14-1/2	800	250
S250-18*	18	550	350
S250-20*	20-1/2	550	350
S250-24*	24	400	450
S250-26*	26-1/2	400	450

May be installed inverted with no change in load ratings.

**S251** \*Finishes HDGC, SS6C

Cat. No.	A	Design Load Lb	Wt./C Lb
S251-12*	12	1650	514
S251-14*	14-1/2	1650	514
S251-18*	18	1050	714
S251-20*	20-1/2	1050	714
S251-24*	24	800	914
S251-26*	26-1/2	800	914
S251-30*	30	650	1114
S251-32*	32-1/2	650	1114
S251-36*	36	500	1314
S251-38*	38-1/2	500	1314

**S256** \*Finishes HDGC, SS6

Cat. No.	A	Design Load Lb	Wt./C Lb
S256-6*	6	1000	151
S256-8*	8-1/2	1000	151
S256-12*	12	500	251
S256-14*	14-1/2	500	251
S256-18*	18	300	351
S256-20*	20-1/2	300	351
S256-24*	24	250	451
S256-26*	26-1/2	250	451

When installed in inverted position reduce load rating 40%.

**S247**

**Design Moment (channel upright as shown) When Supported By**

A-1200	5250 inch Lb
A-1400	3650 inch Lb

Applies to fitting only, not to the arm.

S247HDG  
S247  
S247SS6

Wt./C 229 Lb

**S248**

**Design Moment (channel upright as shown) When Supported By**

A-1202	10800 inch Lb
A-1402	7550 inch Lb

Applies to fitting only, not to the arm.

S248HDGC  
S248

Wt./C 272 Lb