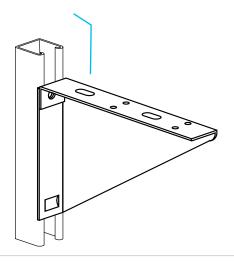


RH/LH 6" through 30" Shelf Bracket

Fig. AS 838



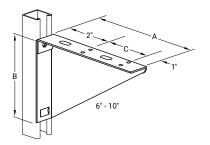
### **Description**

Anvil-Strut Brackets are designed to support pipe or conduit either suspended from threaded rod or supported as a cantilever from the wall.

Note: These brackets can also be used in conjunction with electrical fittings.

### RH & LH Shelf Bracket (Right Hand Shown)

AS 838 EG, GR



Α	В	С	Std. Pkg.	Wt./100 Pcs.
6"	215/16"	3"	25	56
8"	215/16"	5"	25	82
10"	215/16"	7"	25	112

Std Pkg & Wt/100 pcs: See chart above.

#### LEGEND:

**GR:** Powder Coated Supr-Green **EG:** Electro-Galvanized **PG:** Pre-Galvanized **AL:** Aluminum **HG:** Hot Dipped Galvanized **PL:** Plain **SS:** Stainless Steel

**ZTC:** Zinc Trivalent Chromium Stainless Steel (SS), Zinc Trivalent Chromium (**ZTC**) and Hot Dipped Galvanized (**HG**) are specialty finishes. Pricing is located in the Specialty Strut Section of the Anvil–Strut price book.



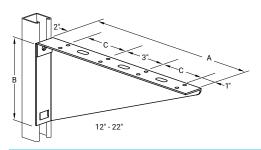
PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	



# RH/LH 6" through 30" Shelf Bracket **Fig. AS 838**

## RH & LH Shelf Bracket (Right Hand Shown)

AS 838 EG, GR

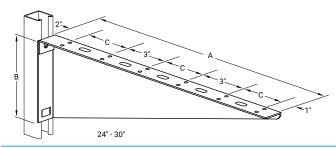


Α	В	С	Std. Pkg.	Wt./100 Pcs.
12"	37/16"	3"	25	134
14"	315/16"	4"	25	185
16"	47/16"	5"	20	198
18"	415/16"	6"	20	218
20"	57/16"	7"	20	258
22"	5 <sup>15</sup> /16"	8"	_	348

Std Pkg & Wt/100 pcs: See chart above.

## RH & LH Shelf Bracket (Right Hand Shown)

AS 838 EG, GR



Α	В	С	Std. Pkg.	Wt./100 Pcs.
24"	67/16"	5"	_	400
26"	615/16"	511/16"	_	445
28"	77/16"	65/16"	_	493
30"	715/16"	7"	_	545

Std Pkg & Wt/100 pcs: See chart above.

I EGEND:

**GR**: Powder Coated Supr-Green **EG**: Electro-Galvanized **PG**: Pre-Galvanized **AL**: Aluminum **HG**: Hot Dipped Galvanized **PL**: Plain **SS**: Stainless Steel

**ZTC:** Zinc Trivalent Chromium Stainless Steel (SS), Zinc Trivalent Chromium (**ZTC**) and Hot Dipped Galvanized (**HG**) are specialty finishes. Pricing is located in the Specialty Strut Section of the Anvil–Strut price book.

