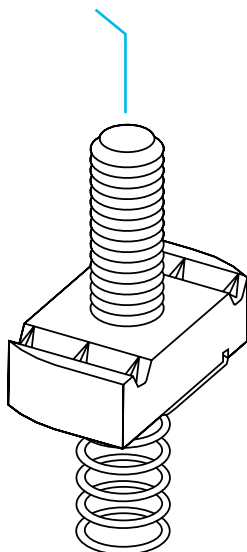


Stud Nut with RS Spring Fig. AS 517

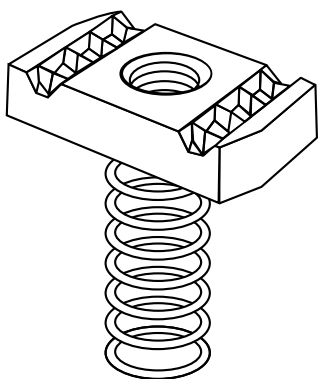


Description

Anvil-Strut Channel Nuts are designed with specially formed teeth in the parallel channel recesses to grip the returned lip of the channel. The shearing action of the teeth assures positive locking of the Anvil-Strut channels to the fittings.

Clamping Nut With Long Spring

AS LS EG



Size	Thd.	Thk.	Wt./100 Pcs.	Usw with Channel
1/4"	20	1/4"	7	AS 100, As 150
3/8"	16	3/8"	10	
1/2"	13	3/8"	10	
5/8"	11	7/16"	23	
3/4"	10	7/16"	20	

Std Pkg: 50 · 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.

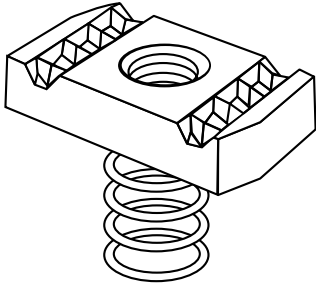


PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	

Stud Nut with RS Spring Fig. AS 517

Clamping Nut With Regular Spring

AS RS EG, ZTC, SS

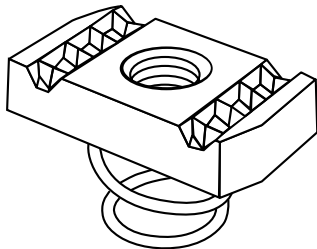


Size	Thd.	Thk.	Wt./100 Pcs.	Available in SS Finish	Use with Channel
1/4"	20	1/4"	7	SS	AS 200, AS 210, AS 300
5/16"	18	3/8"	7	—	
3/8"	16	3/8"	10	SS	
1/2"	13	1/2"	13	SS	
5/8"	11	7/16"	23	—	
3/4"	10	7/16" - 1/2"	20	—	
7/8"	9	7/16" - 1/2"	17	—	

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

Clamping Nut With Short Spring

AS SS EG, ZTC



Size	Thd.	Thk.	Wt./100 Pcs.	Use with Channel
#8	32	—	7	AS 400, AS 500, AS 560
#10	24	—	7	
#10	32	—	7	
1/4"	20	1/4"	7	
5/16"	18	3/8"	7	
3/8"	16	3/8"	9	
1/2"	13	3/8"	9	
5/8"	11	3/8"	10	

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

LEGEND:

GR: Powder Coated Supr-Green **EG:** Electro-Galvanized **PG:** Pre-Galvanized **AL:** Aluminum

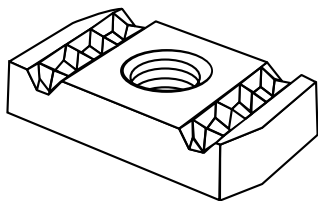
HG: Hot Dipped Galvanized **PL:** Plain **SS:** Stainless Steel

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.

Stud Nut with RS Spring Fig. AS 517

Clamping Nut Without Spring

AS NS EG, ZTC, SS

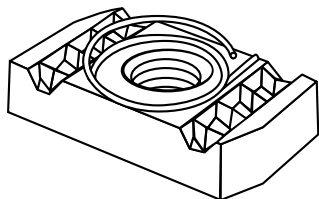


Size	Thd.	Thk.	Wt./100 Pcs.	Available in SS Finish	Use with Channel
#10	24	5/32" - 1/4"	7	—	All Anvil-Strut
1/4"	20	1/4"	6	SS	
5/16"	18	3/8"	7	—	
3/8"	16	3/8"	9	SS	
1/2"	13	3/8"	9	—	
1/2"	13	1/2"	12	SS	AS 100, AS 150, AS 200, AS 210, AS 300
5/8"	11	7/16" - 1/2"	20	—	
3/4"	10	7/16" - 1/2"	18	—	
7/8"	9	7/16" - 1/2"	16	—	
5/8"	11	3/8"	14	—	All Anvil-Strut
3/4"	10	3/8"	14	—	

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

Top Grip Nut With Spring On Top

AS TG EG, ZTC



Size	Thd.	Thk.	Wt./100 Pcs.	Use with Channel
1/4"	20	1/4"	6	All Anvil-Strut
5/16"	18	3/8"	7	
3/8"	16	3/8"	9	
1/2"	13	3/8"	9	

Std Pkg: 50 - Wt/100 pcs: See chart above.

LEGEND:

GR: Powder Coated Supr-Green **EG:** Electro-Galvanized **PG:** Pre-Galvanized **AL:** Aluminum

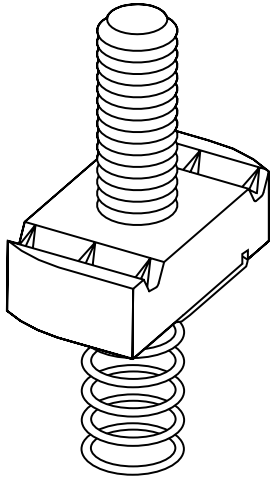
HG: Hot Dipped Galvanized **PL:** Plain **SS:** Stainless Steel

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.

Stud Nut with RS Spring Fig. AS 517

Stud Nut with RS Spring

AS 517 EG



Size	Wt./100 Pcs.
1/4" X 1"	8.1
1/4" X 1 1/4"	8.3
1/4" X 1 1/2"	8.6
1/4" X 2"	9.1
3/8" X 1"	13.0
3/8" X 1 1/4"	14.0
3/8" X 1 1/2"	14.0
3/8" X 2"	15.0
1/2" X 1"	15.0
1/2" X 1 1/4"	16.0
1/2" X 1 1/2"	17.0
1/2" X 2"	19.0

Std Pkg: 100 - 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.