

**Sherex Fastening Solutions, LLC.**

400 Riverwalk Pkwy, Suite 600

Tonawanda, NY 14150

Toll Free: 866.474.3739**Tel:** 716.875.0315**Fax:** 716.875.0358**Email:** info@sherex.com

CAH Series – Steel (Inches)

Half Hex Body Large Flange Thin Wall Series

Grip range can be affected by parent material and hole size. Sherex recommends trial installations to determine the proper grip range for the application. Contact Sherex for details.

CAH style rivet nuts are available in sealed head, and closed end designs. Other specials available upon request.







Finish: Zinc Plated–Yellow Trivalent Chromate SFS-01-001, SC2

Special finish or material available upon request!



Sherex rivet nuts are compatible with the

+ [more](#)



Item #	Thread Size	Grip Range (Min.-Max.)	L \pm .015 (inch)	D (Max.) (inches)	LB \pm .015 (inch)	Hole Size \pm .004/-0.000 (inch)	3D CAD
<u>CAH2-5013-200</u>	1/2-13 UNC	.063-.200	1.150	.687	N/A	.688	
<u>CAH2-0632-080</u>	#6-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-0832-080</u>	#8-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-1024-130</u>	#10-24 UNC	.020-.130	.435	.280	1.030	.281	
<u>CAH2-1032-130</u>	#10-32 UNF	.020-.130	.435	.280	1.030	.281	
<u>CAH2-0632-080(mt.021)</u>	#6-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-0832-080(mt.021)</u>	#8-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-1024-130(mt.021)</u>	#10-24 UNC	.020-.130	.435	.280	1.030	.281	
<u>CAH2-1032-130(mt.021)</u>	#10-32 UNF	.020-.130	.435	.280	1.030	.281	
<u>CAH2-0632-080(mt.022)</u>	#6-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-0832-080(mt.022)</u>	#8-32 UNC	.020-.080	.385	.249	.740	.250	

Item #	Thread Size	Grip Range (Min.-Max.)	L \pm .015 (inch)	D (Max.) (inches)	LB \pm .015 (inch)	Hole Size \pm .004/-0.000 (inch)	3D CAD
<u>CAH2-1024-130(mt.022)</u>	#10-24 UNC	.020-.130	.435	.280	1.030	.281	
<u>CAH2-1032-130(mt.022)</u>	#10-32 UNF	.020-.130	.435	.280	1.030	.281	
<u>CAH2-0632-080(mt.023)</u>	#6-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-0832-080(mt.023)</u>	#8-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-1024-130(mt.023)</u>	#10-24 UNC	.020-.130	.435	.280	1.030	.281	
<u>CAH2-1032-130(mt.023)</u>	#10-32 UNF	.020-.130	.435	.280	1.030	.281	
<u>CAH2-0632-080(mt.024)</u>	#6-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-0832-080(mt.024)</u>	#8-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-1024-130(mt.024)</u>	#10-24 UNC	.020-.130	.435	.280	1.030	.281	
<u>CAH2-1032-130(mt.024)</u>	#10-32 UNF	.020-.130	.435	.280	1.030	.281	
<u>CAH2-0632-080(mt.025)</u>	#6-32 UNC	.020-.080	.385	.249	.740	.250	

Item #	Thread Size	Grip Range (Min.-Max.)	L $\pm.015$ (inch)	D (Max.) (inches)	LB $\pm.015$ (inch)	Hole Size $+.004/-0.000$ (inch)	3D CAD
<u>CAH2-0832-080(mt.025)</u>	#8-32 UNC	.020-.080	.385	.249	.740	.250	
<u>CAH2-1024-130(mt.025)</u>	#10-24 UNC	.020-.130	.435	.280	1.030	.281	
<u>CAH2-1032-130(mt.025)</u>	#10-32 UNF	.020-.130	.435	.280	1.030	.281	