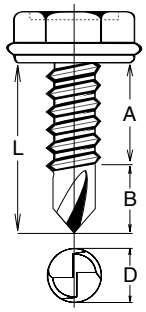
410 STAINLESS STEEL SELF-DRILLING FASTENERS

HARDENED

Thread and Point Dimensions to IFI-113

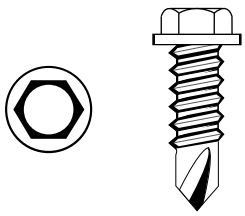
HEX WASHER HEAD



PKG QTY. 100

SPAENAUR No.	NOMINAL SIZE	L Length Under Hd.	A Thread Length	B Pilot Length	D Point Dia.	Point Style	Hex Width	Material Penetration Range (Inches)
508-800	6-20 x 3/8"	3/8"	15/64"	9/64"	.107/.105"	2	1/4"	.035-.090
508-T07-1C	6-20 x 1/2"	1/2"	23/64"	9/64"		2		.035-.090
508-T17-1P	8-18 x 1/2"	1/2"	11/32"	5/32"		2		.035-.100
508-803	8-18 x 5/8"	5/8"	15/32"	5/32"	.126/.124"	2	1/4"	.035-.100
508-T11-1T	8-18 x 3/4"	3/4"	19/32"	5/32"		2		.035-.100
508-805	8-18 x 1"	1"	27/32"	5/32"		2		.035-.100
508-T04-1A	8-18 x 1-1/4"	1-1/4"	1-3/32"	5/32"	.126/.124"	2	1/4"	.035-.100
508-T19-1C	8-18 x 1-1/2"	1-1/2"	1-11/32"	5/32"		2		.035-.100
508-808	10-16 x 1/2"	1/2"	19/64"	13/64"		2		.035-.110
508-T14-1M	10-16 x 5/8"	5/8"	27/64"	13/64"	.145/.143"	2	5/16"	.035-.110
508-T03-1X	10-16 x 3/4"	3/4"	35/64"	13/64"		2		.035-.110
508-T10-1N	10-16 x 1"	1"	51/64"	13/64"		2		.035-.110
508-T06-1Y	10-16 x 1-1/4"	1-1/4"	1-3/64"	13/64"	.145/.143"	2	5/16"	.035-.110
508-813	10-16 x 1-1/2"	1-1/2"	1-19/64"	13/64"		2		.035-.110
508-T08-1N	12-14 x 3/4"	3/4"	33/64"	15/64"	.179/.175"	3	5/16"	.110-.210
508-T12-1K	12-14 x 1"	1"	49/64"	15/64"		3		.110-.210
508-T15-1X	1/4"-14 x 3/4"	3/4"	29/64"	19/64"		3		.110-.250
508-T16-1A	1/4"-14 x 1"	1"	45/64"	19/64"	.207/.203"	3	3/8"	.110-.250
508-T18-1Y	1/4"-14 x 1-1/4"	1-1/4"	61/64"	19/64"		3		.110-.250
508-T05-1P	1/4"-14 x 1-1/2"	1-1/2"	1-13/64"	19/64"	.207/.203"	3	3/8"	.110-.250
508-T09-1T	1/4"-14 x 2"	2"	1-45/64"	19/64"		3		.110-.250

Self - Drilling Screw *Aluminum*



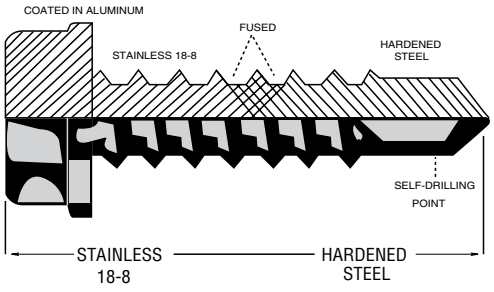
7075-T6 Alloy/Etched Finish

Hex Washer Head

PKG QTY. 100

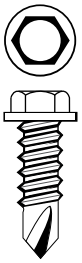
SPAENAUR No.	Nominal Size
508-300	8-18 x 1/2"
508-301	8-18 x 3/4"
508-302	8-18 x 1"
508-303	10-16 x 1/2"
508-305	10-16 x 3/4"

MULTI-METAL SELF-DRILLING SCREWS *Fusing the maximum corrosion resistance of a stainless 18-8 screw with the power of a hardened steel drill point.*



PKG QTY. 100

Hex Washer Head



SPAENAUR No.	Nominal Size
508-821	8-18 x 1/2"
508-822	8-18 x 3/4"
508-823	8-18 x 1"
508-824	10-16 x 3/4"
508-825	10-16 x 1"
508-826	12-14 x 3/4"
508-827	1/4"-14 x 1"

Phillips Pan Head



SPAENAUR No.	Nominal Size
508-828	8-18 x 1/2"
508-829	8-18 x 3/4"
508-831	10-16 x 3/4"
508-832	10-16 x 1"

MULTI-METAL SELF-DRILLING SCREWS: Material Length & Drilling Capacity

SCREW SIZE	MINIMUM LENGTH UNDER HEAD	MINIMUM LENGTH STAINLESS 18-8 PART	MINIMUM LENGTH STEEL POINT AND ATTACHMENT AREA	MAXIMUM DRILLING CAPACITY
#8	1/2"	.275"	.236"	.091"
#10	3/4"	.335"	.413"	.126"
#12	3/4"	.394"	.354"	.126"
#14	1"	.413"	.571"	.177"

Multi-Metal Self-Drilling Screws have a remarkable steel point that can drill their own holes in hardened steel. The drilling capacity is dictated by the minimum length under the head of each screw size (see chart). They are also coated in aluminum offering superior corrosion resistance.

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