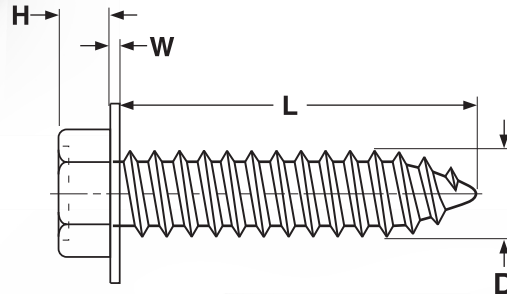
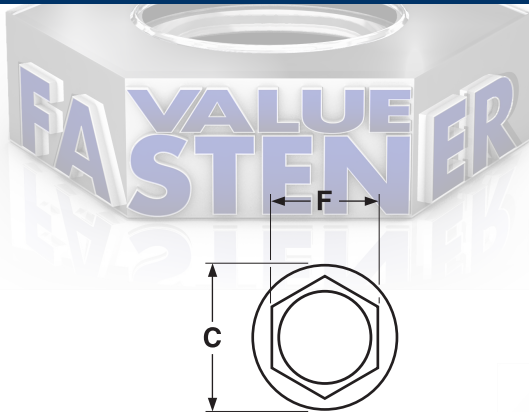


Low Carbon

## LAG SCREWS, FULLY THREADED



FULLY THREADED HEX WASHER LAG SCREWS

Screw Diameter	Threads per Inch	H		F		C		W		D	
		Head Height		Width Across the Flats		Washer Diameter		Washer Thickness		Major Diameter	
		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1/4	10	.190	.172	.437	.429	.625	.610	.060	.050	.260	.237
5/16	9	.230	.200	.437	.429	.625	.610	.060	.050	.324	.298
5/16 High Head	9	.312	.300	.437	.429	.625	.610	.060	.050	.324	.298
Tolerance on Length						+/- .012					

<b>Description</b>	A fully threaded fastener with a spaced thread pitch, tapered point, an an integrally formed hex washer head with an indented top surface.
<b>Applications/ Advantages</b>	Designed specifically for attaching track brackets and flag brackets of garage door assemblies to wooden door jambs.
<b>Material</b>	AISI 1018 or equivalent steel
<b>Plating</b>	Full thread lags are typically supplied in zinc finish.