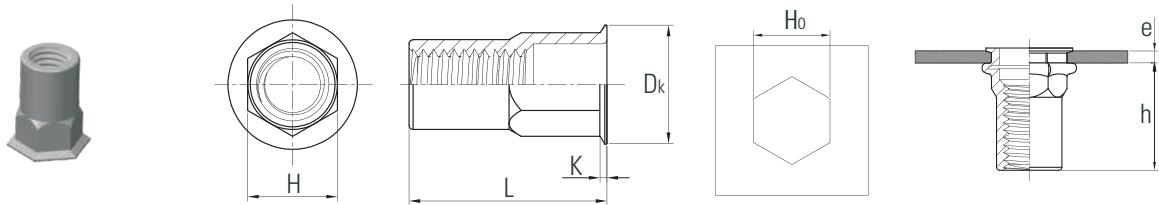


All dimensions are in millimeters.

METRIC	Thread Size	Type		Thread Code	Head Style	Body Type	End Type	Grip Range e	Install Hole Ho +0.15/ +0.05	Shank Dia H -0.03/ -0.10	Head Dia Dk +/-0.5	Head Thickness K	Rivet Length L Max	Length After Riveting h Ref.
		Fastener Material												
		Carbon Steel	Stainless Steel											
M4x0.7	FMH	FMHS	M4	Flat Head	Semi-Hex	Open End	0.5-2.0	6.0	6.0	9.0	0.8	10.5	6.5	
							2.0-3.0					11.5		
M5x0.8	FMH	FMHS	M5	Flat Head	Semi-Hex	Open End	0.5-2.0	7.0	7.0	10.0	1.0	13.0	8.0	
							2.0-3.0					14.0		
M6x1.0	FMH	FMHS	M6	Flat Head	Semi-Hex	Open End	0.5-2.0	9.0	9.0	13.0	1.5	14.0	11.0	
							2.0-3.5					16.0		
M8x1.25	FMH	FMHS	M8	Flat Head	Semi-Hex	Open End	0.5-2.0	11.0	11.0	15.0	1.5	17.0	12.3	
							2.0-3.5					18.5		
M10x1.5	FMH	FMHS	M10	Flat Head	Semi-Hex	Open End	0.5-2.0	13.0	13.0	17.0	1.8	19.0	15.0	
							2.0-3.5					21.5		



All dimensions are in millimeters.

METRIC	Thread Size	Type		Thread Code	Head Style	Body Type	End Type	Grip Range e	Install Hole Ho +0.15/ +0.05	Shank Dia H -0.03/ -0.10	Head Dia Dk +/-0.5	Head Thickness K	Rivet Length L Max	Length After Riveting h Ref.
		Fastener Material												
		Carbon Steel	Stainless Steel											
M3x0.5	SMH	SMHS	M3	Thin Head	Semi-Hex	Open End	0.5-2.0	5.0	5.0	6.0	0.35	8.50	5.0	
M4x0.7	SMH	SMHS	M4	Thin Head	Semi-Hex	Open End	0.5-2.0	6.0	6.0	7.0	0.50	10.00	6.0	
M5x0.8	SMH	SMHS	M5	Thin Head	Semi-Hex	Open End	0.5-2.5	7.0	7.0	8.0	0.60	12.00	7.0	
M6x1.0	SMH	SMHS	M6	Thin Head	Semi-Hex	Open End	0.5-3.0	9.0	9.0	10.0	0.60	14.50	9.0	
M8x1.25	SMH	SMHS	M8	Thin Head	Semi-Hex	Open End	0.5-3.5	11.0	11.0	12.5	0.60	16.50	10.0	
M10x1.5	SMH	SMHS	M10	Thin Head	Semi-Hex	Open End	0.5-3.5	13.0	13.0	14.3	0.80	19.00	12.5	