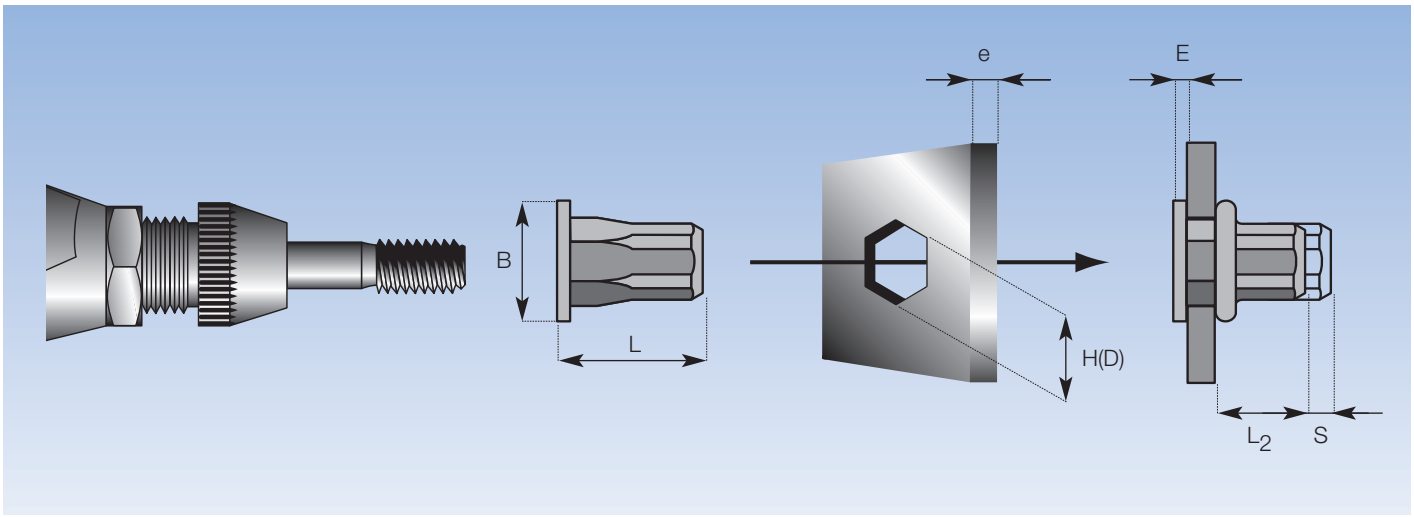
RIVKLE®*plus top class steel blind rivet nuts*



Type	Thread d	Material-thickness e	Hole-round (D) hexagonal (H) Tol. 0+0,1	Ø Head B	Projection after setting E	Setting stroke S	Total length L	Blind side projection after setting L_2	Product code
									B 70 300
	M4	0.5 – 3	6	9	1	S = 4.5-e	11.3	5.8	**2330 7**04 0230
	M5	0.5 – 3	7	10	1	S = 4.7-e	13	7.3	**2330 7**05 0230
	M6	0.5 – 3	9	13	1.5	S = 5-e	14.5	8	**2330 7**06 0230
	M6	3 – 5.5	9	13	1.5	S = 7.5-e	17.2	8.2	**2330 7**06 0255
	M8	0.5 – 3	11	16	1.5	S = 5.5-e	18	11	**2330 7**08 0230
	M8	3 – 5.5	11	16	1.5	S = 8.1-e	20.7	11.1	**2330 7**08 0255
	M10	0.7 – 3.5	13	19	2	S = 6.1-e	22	13.9	**2330 7**10 0235
									B 70 500
	M4	0.5 – 3	6	9	1	S = 4.5-e	11.3	5.8	**2334 1**04 0230
	M5	0.5 – 3	7	10	1	S = 4.7-e	13	7.3	**2334 1**05 0230
	M6	0.5 – 3	9	13	1.5	S = 5-e	14.5	8	**2334 1**06 0230
	M8	0.5 – 3	11	16	1.5	S = 5.3-e	18	11.2	**2334 1**08 0230

Type	Thread d	Material - thickness e	Hole-round (D) hexagonal (H) Tol. 0+0,1	Ø Head B	Projection after setting E_{max}	Setting stroke S	Total length L	Blind side projection after setting L_2	Product code
									B 71 100
	M4	0.5 – 3	6	6.7	0.3	S = 4.9-e	11	5.8	**3436 7**04 0230
	M5	0.5 – 3	7	8	0.3	S = 5.3-e	13	7.4	**3436 7**05 0230
	M6	0.5 – 3	9	10	0.4	S = 5.1-e	14	8.5	**3436 7**06 0230
	M8	0.5 – 3	11	12	0.4	S = 6-e	17.5	11.1	**3436 7**08 0230
	M10	0.7 – 3.5	13	14	0.5	S = 6.5-e	21	14	**3436 7**10 0235
									B 71 200
	M4	0.5 – 3	6	7.5	0.3	S = 4.7-e	11	6	**3434 1**04 0230
	M5	0.5 – 3	7	8.7	0.3	S = 5.2-e	13	7.5	**3434 1**05 0230
	M6	0.5 – 3	9	10.9	0.4	S = 5.3-e	14	8.3	**3434 1**06 0230
	M8	0.5 – 3	11	13.3	0.4	S = 5.8-e	17.5	11.3	**3434 1**08 0230

Dimensions in mm

Surface treatment: 8 µ zinc plated + yellow passivated.