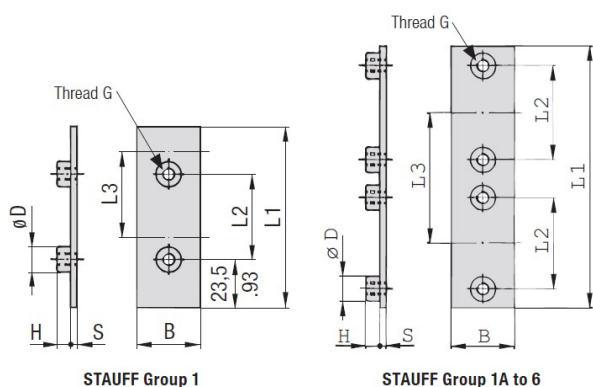


STAUFF Twin weld plate type DSP Standard series

Characteristics

Series: Standard

Type: DSP



Size table:

Group	B mm	G	H mm	L1 mm	L2 mm	L3 mm	ØD mm	S mm
1A	30	M 6	6.5	77	20	37	12	3
1	30	M 6	6.5	87	40	40	12	3
2	30	M 6	6.5	86	26	44	12	3
3	30	M 6	6.5	102	33	52	12	3
4	30	M 6	6.5	120	40	60	12	3
5	30	M 6	6.5	145	52	75	12	3
6	30	M 6	6.5	178	66	90	12	3

Group	Material	Surface protection	Article
1A	Stainless steel 304 [V2A]		11356273
1A	Stainless steel 304 [V2A]		11356196
1A	Stainless steel 316 [V4A]		11356289
1A	Stainless steel 316 [V4A]		11356197
1A	Steel	Zinc-Nickel	11356266
1A	Steel	Zinc-Nickel	11356199
1A	Steel	Zinc-Nickel	11356286
1A	Steel	Phosphated	955507
1A	Steel	Phosphated	808571
1A	Steel	Phosphated	955515
1	Steel	Zinc-Nickel	11356265
1	Steel	Phosphated	955493
2	Stainless steel 304 [V2A]		11356274
2	Stainless steel 316 [V4A]		11356280
2	Steel	Zinc-Nickel	11356267
2	Steel	Phosphated	955523
2	Steel	Phosphated	808563
3	Stainless steel 304 [V2A]		11356275
3	Stainless steel 316 [V4A]		11356281
3	Steel	Zinc-Nickel	11356268
3	Steel	Phosphated	955531
4	Stainless steel 316 [V4A]		11356282
4	Steel	Zinc-Nickel	11356269
4	Steel	Phosphated	11356262
5	Stainless steel 304 [V2A]		11356277
5	Stainless steel 316 [V4A]		11356283
5	Steel	Zinc-Nickel	11356270

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Group	Material	Surface protection	Article
5	Steel	Phosphated	11356263
6	Stainless steel 316 (V4A)		11356284
6		Zinc-Nickel	11356271
6	Steel	Phosphated	11356264

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