

CODES AND DIMENSIONS

GAP 3 A2 | AISI304

A2
AISI 304

CODE	material	P x B x s		pcs
		[mm]	[in]	
GAP3	A2 AISI304	40 x 30 x 11	1.57 x 1.18 x 0.46	500

SCI A2 | AISI304

fastening on timber and WPC for GAP 3

	d ₁	CODE	L		pcs
	[mm] [in]		[mm]	[in]	
	3,5 0.14	SCI3525	25	1	500
	#6 TX 10				
		SCI3535	35	1 3/8	500

SBN A2 | AISI304

fastening on aluminium for GAP 3

	d ₁	CODE	L		pcs
	[mm] [in]		[mm]	[in]	
	3,5 0.14	SBNA23525	25	1	1000
	#6 TX 10				

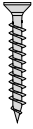
GAP 4

Zn
ELECTRO
PLATED

CODE	material	P x B x s		pcs
		[mm]	[in]	
GAP4	zinc-plated steel	41,5 x 42,5 x 12	1.63 x 1.67 x 0.47	500

HTS

fastening on timber and WPC for GAP 4

	d ₁	CODE	L		pcs
	[mm] [in]		[mm]	[in]	
	5 0.20	HTS3525	25	1	1000
	#11 TX 20				
		HTS3535	35	1 3/8	500

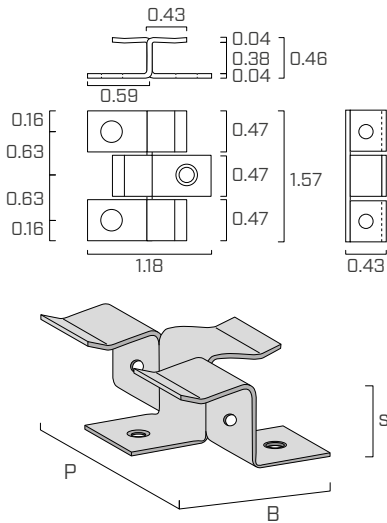
SBN

fastening on aluminium for GAP 4

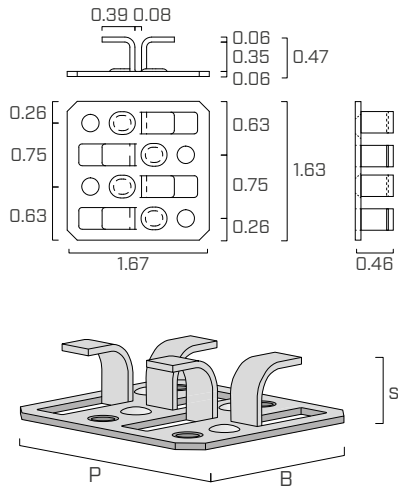
	d ₁	CODE	L		pcs
	[mm] [in]		[mm]	[in]	
	3,5 0.14	SBN3525	25	1	500
	#6 TX 15				

GEOMETRY

GAP 3 A2 | AISI304



GAP 4



WOOD PLASTIC COMPOSITE (WPC)

Ideal for fastening WPC boards. Can also be used for fastening on aluminium using SBN A2 | AISI304 screws.