

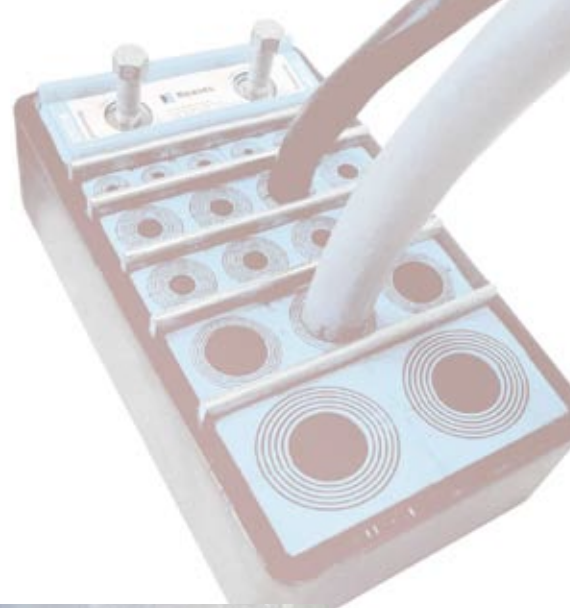
S frame

S-kehys

Рама S

S-ram

Telaio S



GB The Roxtec S frame is a metal frame without flange, intended for welding. It is available as a single opening frame and in combinations with several openings in width and/or height. ■

FI Roxtecin S-kehys on laipaton metallikehys, joka on tarkoitettu hitsattavaksi. Sitä on saatavana yksiaukkoisena kehyksenä sekä moniaukkoisena, useamman aukon yhdistelmänä leveys ja/tai korkeussuunnassa. ■

RU Рама S – металлическая рама без фланца, обычно привариваемая. Она поставляется как одиночная рама и в различных конфигурациях. Поставляется в различных конфигурациях и разных размеров. ■

SE Roxtec S-ram är en metallram utan fläns, avsedd för svetsmontering. Finns i utförande som enkelram för en genomföringsöppning och i kombinationer med flera öppningar i bredd och/eller höjd. ■

IT Il telaio Roxtec S è un telaio metallico senza flangia per applicazioni a saldare. E' disponibile sia come telaio con apertura singola che in combinazione con diverse aperture di larghezza e/o altezza. ■

S frames, primed, mild steel

S-kehykset, pohjamaalattu teräs / Рама S, базовая, стальная / S-ramar, lackerat konstruktionsstål / Telaio S, in acciaio con prima mano d'antiruggine



Parts needed for a complete solution



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S 6x1 Primed
S00600000112

For information about other frame combinations that are not standard, please contact your local Roxtec supplier or e-mail: info@roxtec.com

F: A-Class, H-Class - WP: 4 bar - GP: 2.5 bar

FI	Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
	HxW (mm)	HxW (in)	(kg)	(lb)				
RU	Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
	HxW (мм)	HxW (дюйм)	(кг)	(фунт)				
SE	Ram	Ramöppningar	Packningsutrymme (mm)	Yttermått (D=60 mm)		Vikt		Artikelnummer
	HxW (mm)	HxW (tum)	(kg)	(lb)				
IT	Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
	HxW (mm)	HxW (tum)	(kg)	(lb)				
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
	HxW (mm)	HxW (in)	(kg)	(lb)				
	S 1x1 primed	1	60 x 60	121 x 80	4.764 x 3.150	1.6	3.527	SS0100000112
	S 2x1 primed	1	60 x 120	121 x 141	4.764 x 5.551	2.2	4.938	S00200000112
	S 2x2 primed	2	60 x 120	121 x 271	4.764 x 10.669	3.9	8.488	S00200000212
	S 2x3 primed	3	60 x 120	121 x 402	4.764 x 15.827	5.5	12.037	S00200000312
	S 2x4 primed	4	60 x 120	121 x 532	4.764 x 20.945	7.1	15.609	S00200000412
	S 2x5 primed	5	60 x 120	121 x 663	4.764 x 26.102	8.7	19.158	S00200000512
	S 2x6 primed	6	60 x 120	121 x 793	4.764 x 31.220	10.3	22.707	S00200000612
	S 3x1 primed	1	120 x 60	180 x 80	7.087 x 3.150	2.3	5.071	SS0300000112
	S 4x1 primed	1	120 x 120	180 x 141	7.087 x 5.551	2.8	6.151	S00400000112
	S 4x2 primed	2	120 x 120	180 x 271	7.087 x 10.669	4.7	10.318	S00400000212
	S 4x3 primed	3	120 x 120	180 x 402	7.087 x 15.827	6.6	14.484	S00400000312
	S 4x4 primed	4	120 x 120	180 x 532	7.087 x 20.945	8.5	18.629	S00400000412
	S 4x5 primed	5	120 x 120	180 x 663	7.087 x 26.102	10.3	22.796	S00400000512
	S 4x6 primed	6	120 x 120	180 x 793	7.087 x 31.220	12.2	26.962	S00400000612
	S 4x7 primed	7	120 x 120	180 x 924	7.087 x 36.378	14.1	31.129	S00400000712
	S 4x8 primed	8	120 x 120	180 x 1054	7.087 x 41.496	16.0	35.296	S00400000812
	S 4x9 primed	9	120 x 120	180 x 1185	7.087 x 46.654	17.9	39.440	S00400000912

S frames, primed, mild steel

S-kehukset, pohjamaalattu teräs / Рама S, базовая, стальная / S-ramar, lackerat konstruktionsstål / Telaio S, in acciaio con prima mano d'antiruggine

FI	Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
				HxW (mm)	HxW (in)	(kg)	(lb)	
RU	Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
				HxW (мм)	HxW (дюйм)	(кг)	(фунт)	
SE	Ram	Ramöppningar	Packningsutrymme (mm)	Yttermått (D=60 mm)		Vikt		Artikelnummer
				HxW (mm)	HxW (tum)	(kg)	(lb)	
IT	Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
				HxW (mm)	HxW (tum)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	S 4+4x1 primed	2	120 x 120	349 x 141	13.740 x 5.551	5.0	11.067	S004400000112
	S 4+4x2 primed	4	120 x 120	359 x 271	14.134 x 10.669	9.5	20.878	S004400000212
	S 4+4x3 primed	6	120 x 120	359 x 402	14.134 x 15.827	13.5	29.321	S004400000312
	S 4+4x4 primed	8	120 x 120	359 x 532	14.134 x 20.945	17.1	37.743	S004400000412
	S 4+4x5 primed	10	120 x 120	359 x 663	14.134 x 26.102	21.0	46.186	S004400000512
	S 4+4x6 primed	12	120 x 120	359 x 793	14.134 x 31.220	24.8	54.630	S004400000612
	S 4+4x7 primed	14	120 x 120	359 x 924	14.134 x 36.378	28.6	63.096	S004400000712
	S 4+4x8 primed	16	120 x 120	359 x 1054	14.134 x 41.496	32.6	71.539	S004400000812
	S 4+4+4x1 primed	3	120 x 120	519 x 141	20.433 x 5.551	6.6	14.550	S004440000112
	S 4+4+4x2 primed	6	120 x 120	539 x 271	21.220 x 10.669	14.2	31.305	S004440000212
	S 4+4+4x3 primed	9	120 x 120	539 x 402	21.220 x 15.827	19.9	43.872	S004440000312
	S 4+4+4x4 primed	12	120 x 120	539 x 532	21.220 x 20.945	26.2	57.761	S004440000412
	S 4+4+4x5 primed	15	120 x 120	539 x 663	21.220 x 26.102	31.3	69.004	S004440000512
	S 4+4+4x6 primed	18	120 x 120	539 x 793	21.220 x 31.220	37.0	81.570	S004440000612
	S 5x1 primed	1	180 x 60	238 x 80	9.370 x 3.150	2.8	6.173	SS05000000112
	S 6x1 primed	1	180 x 120	238 x 141	9.370 x 5.551	3.3	7.363	S006000000112
	S 6x2 primed	2	180 x 120	238 x 271	9.370 x 10.669	5.5	12.147	S006000000212
	S 6x3 primed	3	180 x 120	238 x 402	9.370 x 15.827	7.7	16.909	S006000000312
	S 6x4 primed	4	180 x 120	238 x 532	9.370 x 20.945	9.8	21.671	S006000000412
	S 6x5 primed	5	180 x 120	238 x 663	9.370 x 26.102	12.0	26.455	S006000000512
	S 6x6 primed	6	180 x 120	238 x 793	9.370 x 31.220	14.2	31.217	S006000000612
	S 6x7 primed	7	180 x 120	238 x 924	9.370 x 36.378	16.3	35.979	S006000000712
	S 6x8 primed	8	180 x 120	238 x 1054	9.370 x 41.496	18.5	40.763	S006000000812
	S 6x9 primed	9	180 x 120	238 x 1185	9.370 x 46.654	20.7	45.525	S006000000912
	S 6+6x1 primed	2	180 x 120	466 x 141	18.346 x 5.551	6.1	13.492	S006600000112
	S 6+6x2 primed	4	180 x 120	476 x 271	18.740 x 10.669	11.1	24.537	S006600000212
	S 6+6x3 primed	6	180 x 120	476 x 402	18.740 x 15.827	15.5	34.171	S006600000312
	S 6+6x4 primed	8	180 x 120	476 x 532	18.740 x 20.945	19.9	43.827	S006600000412
	S 6+6x5 primed	10	180 x 120	476 x 663	18.740 x 26.102	24.3	53.506	S006600000512

S frames, primed, mild steel

S-kehyykset, pohjamaalattu teräs / Рама S, базовая, стальная / S-ramar, lackerat konstruktionsstål / Telaio S, in acciaio con prima mano d'antiruggine

FI	Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
				HxW (mm)	HxW (in)	(kg)	(lb)	
RU	Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
				HxW (мм)	HxW (дюйм)	(кг)	(фунт)	
SE	Ram	Ramöppningar	Packningsutrymme (mm)	Yttermått (D=60 mm)		Vikt		Artikelnummer
				HxW (mm)	HxW (tum)	(kg)	(lb)	
IT	Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
				HxW (mm)	HxW (tum)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	S 6+6x6 primed	12	180 x 120	476 x 793	18.740 x 31.220	28.6	63.140	S006600000612
	S 6+6x7 primed	14	180 x 120	476 x 924	18.740 x 36.378	33.0	72.796	S006600000712
	S 6+6x8 primed	16	180 x 120	476 x 1054	18.740 x 41.496	37.4	82.474	S006600000812
	S 6+6x9 primed	18	180 x 120	476 x 1185	18.740 x 46.654	41.8	92.108	S006600000912
	S 6+6x10 primed	20	180 x 120	476 x 1315	18.740 x 51.772	46.2	101.764	S006600001012
	S 6+6+6x1 primed	3	180 x 120	694 x 141	27.323 x 5.551	8.2	18.078	S006660000112
	S 7x1 primed	1	240 x 60	298 x 80	11.732 x 3.150	3.3	7.363	SS07000000112
	S 8x1 primed	1	240 x 120	298 x 141	11.732 x 5.551	3.9	8.620	S008000000112
	S 8x2 primed	2	240 x 120	298 x 271	11.732 x 10.669	6.1	13.382	S008000000212
	S 8x3 primed	3	240 x 120	298 x 402	11.732 x 15.827	8.2	18.144	S008000000312
	S 8x4 primed	4	240 x 120	298 x 532	11.732 x 20.945	10.4	22.928	S008000000412
	S 8x5 primed	5	240 x 120	298 x 663	11.732 x 26.102	12.6	27.690	S008000000512
	S 8x6 primed	6	240 x 120	298 x 793	11.732 x 31.220	14.7	32.452	S008000000612
	S 8+8x1 primed	2	240 x 120	586 x 141	23.071 x 5.551	7.3	16.005	S008800000112
	S 8+8x2 primed	4	240 x 120	596 x 271	23.465 x 10.669	12.3	27.006	S008800000212
	S 8+8x3 primed	6	240 x 120	596 x 402	23.465 x 15.827	16.6	36.640	S008800000312
	S 8+8x4 primed	8	240 x 120	596 x 532	23.465 x 20.945	21.0	46.341	S008800000412
	S 8+8x5 primed	10	240 x 120	596 x 663	23.465 x 26.102	25.4	55.975	S008800000512
	S 8+8x6 primed	12	240 x 120	596 x 793	23.465 x 31.220	29.8	65.609	S008800000612
	S 8+8x7 primed	14	240 x 120	596 x 924	23.465 x 36.378	34.2	75.309	S008800000712
	S 8+8x8 primed	16	240 x 120	596 x 1054	23.465 x 41.496	38.5	84.943	S008800000812
	S 8+8x9 primed	18	240 x 120	596 x 1185	23.465 x 46.654	42.9	94.577	S008800000912
	S 8+8x10 primed	20	240 x 120	596 x 1315	23.465 x 51.772	47.3	104.278	S008800001012
	S 8+8+8x1 primed	3	240 x 120	874 x 141	34.409 x 5.551	9.9	21.826	S008880000112

S frames, acid proof stainless steel

S-kehukset, haponkestävä ruostumaton teräs / Рама S, кислотоустойчивая, стальная / S-ramar, syrafast rostfritt stål / Telaio S, in acciaio inox resistente agli acidi



S 6x1 AISI 316
S006000000121

Parts needed for a complete solution



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For information about other frame combinations that are not standard, please contact your local Roxtec supplier or e-mail: info@roxtec.com

F: A-Class, H-Class - WP: 4 bar - GP: 2.5 bar

	FI Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
				HxW (mm)	HxW (in)	(kg)	(lb)	
	RU Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
	SE Ram	Ramöppningar	Packningsutrymme (mm)	Yttermått (D=60 mm)		Vikt		Artikelnummer
	IT Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
	GB Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	S 2x1 AISI 316	1	60 x 120	121 x 141	4.764 x 5.551	2.2	4.938	S002000000121
	S 2x2 AISI 316	2	60 x 120	121 x 271	4.764 x 10.669	3.9	8.488	S002000000221
	S 2x3 AISI 316	3	60 x 120	121 x 402	4.764 x 15.827	5.5	12.037	S002000000321
	S 2x4 AISI 316	4	60 x 120	121 x 532	4.764 x 20.945	7.1	15.609	S002000000421
	S 2x5 AISI 316	5	60 x 120	121 x 663	4.764 x 26.102	8.7	19.158	S002000000521
	S 2x6 AISI 316	6	60 x 120	121 x 793	4.764 x 31.220	10.3	22.707	S002000000621
	S 4x1 AISI 316	1	120 x 120	180 x 141	7.087 x 5.551	2.8	6.151	S004000000121
	S 4x2 AISI 316	2	120 x 120	180 x 271	7.087 x 10.669	4.7	10.318	S004000000221
	S 4x3 AISI 316	3	120 x 120	180 x 402	7.087 x 15.827	6.6	14.484	S004000000321
	S 4x4 AISI 316	4	120 x 120	180 x 532	7.087 x 20.945	8.5	18.629	S004000000421
	S 4x5 AISI 316	5	120 x 120	180 x 663	7.087 x 26.102	10.3	22.796	S004000000521
	S 4x6 AISI 316	6	120 x 120	180 x 793	7.087 x 31.220	12.2	26.962	S004000000621
	S 4+4x1 AISI 316	2	120 x 120	349 x 141	13.740 x 5.551	5.0	11.067	S004400000121
	S 4+4+4x1 AISI 316	3	120 x 120	519 x 141	20.433 x 5.551	6.6	14.550	S004440000121
	S 6x1 AISI 316	1	180 x 120	238 x 141	9.370 x 5.551	3.3	7.363	S006000000121
	S 6x2 AISI 316	2	180 x 120	238 x 271	9.370 x 10.669	5.5	12.147	S006000000221

S frames, acid proof stainless steel

S-kehäykset, haponkestävä ruostumaton teräs / Рама S, кислотоустойчивая, стальная / S-ramar, syrafast rostfritt stål / Telaio S, in acciaio inox resistente agli acidi

FI	Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
				HxW (mm)	HxW (in)	(kg)	(lb)	
RU	Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
				HxW (мм)	HxW (дюйм)	(кг)	(фунт)	
SE	Ram	Ramöppningar	Packningsutrymme (mm)	Ytermått (D=60 mm)		Vikt		Artikelnummer
				HxW (mm)	HxW (tum)	(kg)	(lb)	
IT	Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
				HxW (mm)	HxW (tum)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	S 6x3 AISI 316	3	180 x 120	238 x 402	9.370 x 15.827	7.7	16.909	S006000000321
	S 6x4 AISI 316	4	180 x 120	238 x 532	9.370 x 20.945	9.8	21.671	S006000000421
	S 6x5 AISI 316	5	180 x 120	238 x 663	9.370 x 26.102	12.0	26.455	S006000000521
	S 6x6 AISI 316	6	180 x 120	238 x 793	9.370 x 31.220	14.2	31.217	S006000000621
	S 6+6x1 AISI 316	2	180 x 120	466 x 141	18.346 x 5.551	6.1	13.492	S006600000121
	S 6+6x2 AISI 316	4	180 x 120	476 x 271	18.740 x 10.669	11.1	24.537	S006600000221
	S 6+6x3 AISI 316	6	180 x 120	476 x 402	18.740 x 15.827	15.5	34.171	S006600000321
	S 6+6x4 AISI 316	8	180 x 120	476 x 532	18.740 x 20.945	19.9	43.872	S006600000421
	S 6+6x5 AISI 316	10	180 x 120	476 x 663	18.740 x 26.102	24.3	53.506	S006600000521
	S 6+6x6 AISI 316	12	180 x 120	476 x 793	18.740 x 31.220	28.6	63.140	S006600000621
	S 8x1 AISI 316	1	240 x 120	298 x 141	11.732 x 5.551	3.9	8.620	S008000000121
	S 8x2 AISI 316	2	240 x 120	298 x 271	11.732 x 10.669	6.1	13.382	S008000000221
	S 8x3 AISI 316	3	240 x 120	298 x 402	11.732 x 15.827	8.2	18.144	S008000000321
	S 8x4 AISI 316	4	240 x 120	298 x 532	11.732 x 20.945	10.4	22.928	S008000000421
	S 8x5 AISI 316	5	240 x 120	298 x 663	11.732 x 26.102	12.6	27.690	S008000000521
	S 8x6 AISI 316	6	240 x 120	298 x 793	11.732 x 31.220	14.7	32.452	S008000000621
	S 8+8x1 AISI 316	2	240 x 120	586 x 141	23.071 x 5.551	7.3	16.005	S008800000121
	S 8+8+8x1 AISI 316	3	240 x 120	874 x 141	34.409 x 5.551	9.9	21.826	S008880000121

S frames, aluminium

S-kehukset, alumiini / Рама S, алюминиевая / S-ramar, aluminium / Telaio S, in alluminio



S 6x1 ALU
S006000000131

Parts needed for a complete solution



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For information about other frame combinations that are not standard, please contact your local Roxtec supplier or e-mail: info@roxtec.com

F: A-Class, H-Class - WP: 4 bar - GP: 2.5 bar

	Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
				HxW (mm)	HxW (in)	(kg)	(lb)	
FI	Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
RU	Рам	Ramöppningar	Packningsutrymme (mm)	Yttermått (D=60 mm)		Vikt		Artikelnummer
SE	Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
IT	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
GB				HxW (mm)	HxW (in)	(kg)	(lb)	
	S 2x1 ALU	1	60 x 120	121 x 141	4.764 x 5.551	0.8	1.698	S00200000131
	S 2x2 ALU	2	60 x 120	121 x 271	4.764 x 10.669	1.3	2.910	S00200000231
	S 2x3 ALU	3	60 x 120	121 x 402	4.764 x 15.827	1.9	4.145	S00200000331
	S 2x4 ALU	4	60 x 120	121 x 532	4.764 x 20.945	2.4	5.357	S00200000431
	S 2x5 ALU	5	60 x 120	121 x 663	4.764 x 26.102	3.0	6.592	S00200000531
	S 2x6 ALU	6	60 x 120	121 x 793	4.764 x 31.220	3.5	7.804	S00200000631
	S 2+2x1 ALU	2	60 x 120	232 x 141	9.134 x 5.551	1.3	2.965	S00220000131
	S 2+2+2x1 ALU	3	60 x 120	343 x 141	13.504 x 5.551	1.7	3.748	S00222000131
	S 4x1 ALU	1	120 x 120	180 x 141	7.087 x 5.551	1.0	2.116	S00400000131
	S 4x2 ALU	2	120 x 120	180 x 271	7.087 x 10.669	1.6	3.549	S00400000231
	S 4x3 ALU	3	120 x 120	180 x 402	7.087 x 15.827	2.3	4.982	S00400000331
	S 4x4 ALU	4	120 x 120	180 x 532	7.087 x 20.945	2.9	6.415	S00400000431
	S 4x5 ALU	5	120 x 120	180 x 663	7.087 x 26.102	3.6	7.848	S00400000531
	S 4x6 ALU	6	120 x 120	180 x 793	7.087 x 31.220	4.2	9.281	S00400000631
	S 4+4x1 ALU	2	120 x 120	349 x 141	13.740 x 5.551	1.7	3.762	S00440000131
	S 4+4x2 ALU	4	120 x 120	359 x 271	14.134 x 10.669	3.2	7.099	S00440000231

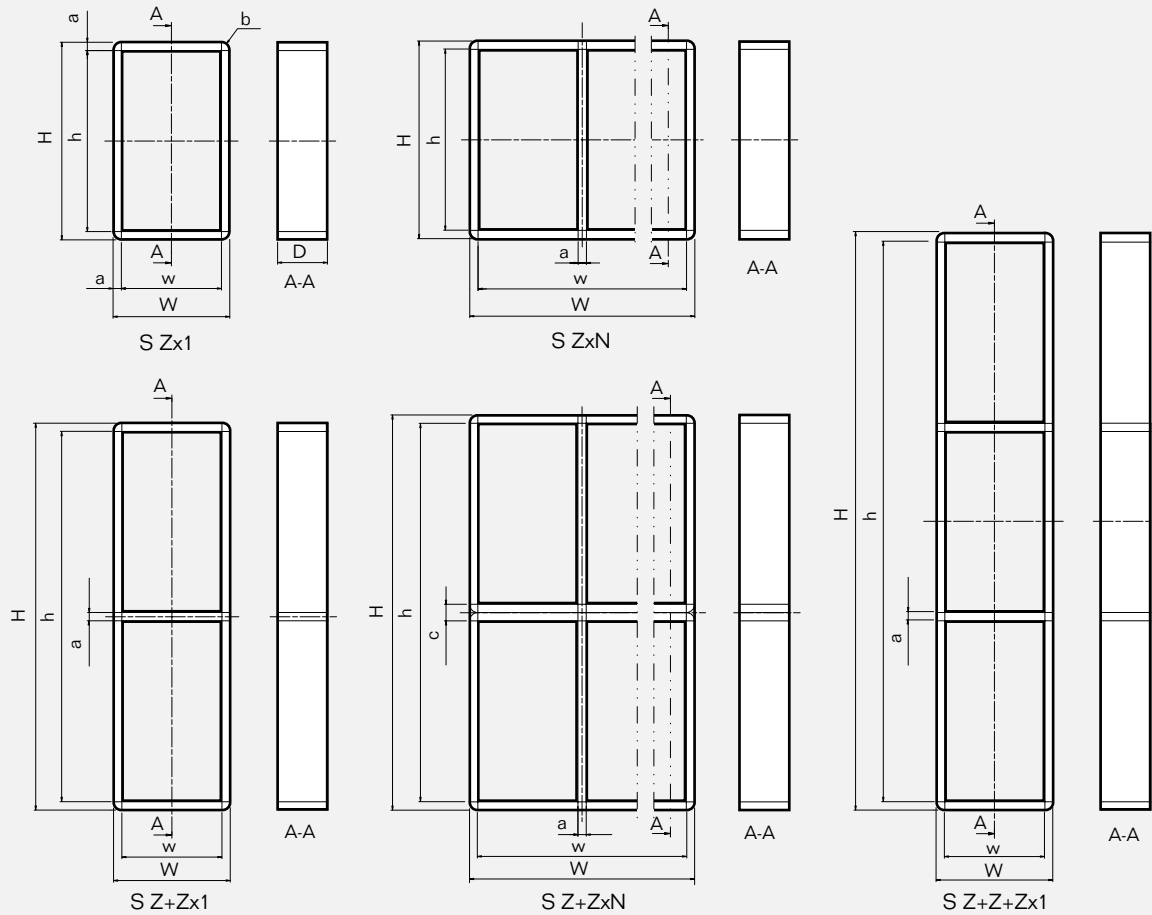
S frames, aluminium

S-kehukset, alumiini / Рама S, алюминиевая / S-ramar, aluminium / Telaio S, in alluminio

FI	Kehys	Aukkojen lukumäärä	Pakkaustila (mm)	Ulkomitat (D=60 mm)		Paino		Tuotenumero
				HxW (mm)	HxW (in)	(kg)	(lb)	
RU	Рама	Количество проёмов	Зона уплотнения (мм)	Внешние размеры (D=60 мм)		Вес		Арт. №
				HxW (мм)	HxW (дюйм)	(кг)	(фунт)	
SE	Ram	Ramöppningar	Packningsutrymme (mm)	Yttermått (D=60 mm)		Vikt		Artikelnummer
				HxW (mm)	HxW (tum)	(kg)	(lb)	
IT	Telaio	Aperture telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=60 mm)		Peso		Art.Nr.
				HxW (mm)	HxW (tum)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	S 4+4x3 ALU	6	120 x 120	359 x 402	14.134 x 15.827	4.5	9.965	S004400000331
	S 4+4x4 ALU	8	120 x 120	359 x 532	14.134 x 20.495	5.8	12.831	S004400000431
	S 4+4+4x1 ALU	3	120 x 120	519 x 141	20.433 x 5.551	2.3	5.071	S004440000131
	S 6x1 ALU	1	180 x 120	238 x 141	9.370 x 5.551	1.2	2.535	S006000000131
	S 6x2 ALU	2	180 x 120	238 x 271	9.370 x 10.669	1.9	4.167	S006000000231
	S 6x3 ALU	3	180 x 120	238 x 402	9.370 x 15.827	2.6	5.820	S006000000331
	S 6x4 ALU	4	180 x 120	238 x 532	9.370 x 20.495	3.4	7.452	S006000000431
	S 6x5 ALU	5	180 x 120	238 x 663	9.370 x 26.102	4.1	9.083	S006000000531
	S 6x6 ALU	6	180 x 120	238 x 793	9.370 x 31.220	4.9	10.736	S006000000631
	S 6+6x1 ALU	2	180 x 120	466 x 141	18.346 x 5.551	2.1	4.630	S006600000131
	S 6+6x2 ALU	4	180 x 120	476 x 271	18.740 x 10.669	3.8	8.333	S006600000231
	S 6+6x3 ALU	6	180 x 120	476 x 402	18.740 x 15.827	5.3	11.640	S006600000331
	S 6+6x4 ALU	8	180 x 120	476 x 532	18.740 x 20.495	6.8	14.903	S006600000431
	S 6+6x5 ALU	10	180 x 120	476 x 663	18.740 x 26.102	8.2	18.166	S006600000531
	S 6+6x6 ALU	12	180 x 120	476 x 793	18.740 x 31.220	9.7	21.473	S006600000631
	S 6+6+6x1 ALU	3	180 x 120	694 x 141	27.323 x 5.551	2.8	6.173	S006660000131
	S 8x1 ALU	1	240 x 120	298 x 141	11.732 x 5.551	1.3	2.954	S008000000131
	S 8x2 ALU	2	240 x 120	298 x 271	11.732 x 10.669	2.2	4.806	S008000000231
	S 8x3 ALU	3	240 x 120	298 x 402	11.732 x 15.872	3.0	6.658	S008000000331
	S 8x4 ALU	4	240 x 120	298 x 532	11.732 x 20.495	3.9	8.532	S008000000431
	S 8x5 ALU	5	240 x 120	298 x 663	11.732 x 26.102	4.7	10.385	S008000000531
	S 8x6 ALU	6	240 x 120	298 x 793	11.732 x 31.220	5.6	12.236	S008000000631
	S 8+8x1 ALU	2	240 x 120	586 x 141	23.071 x 5.551	2.5	5.467	S008800000131
	S 8+8+8x1 ALU	3	240 x 120	874 x 141	34.409 x 5.551	3.4	7.496	S008880000131

S frames, technical information

S-kehysten tekniset tiedot / Рама S, техническая информация / S-ramar, teknisk information /
Telai S, informazioni tecniche



Pos	(mm)	(in)
h	H - 20	H - 0.787
w	W - 20	W - 0.787
a	10	0.394
b	R 10	R 0.394
c	20	0.787
D	60	2.362

Z = Frame size
N = Number of horizontal openings

Z = Kehyksen koko
N = Aukkojen lukumäärä vaakasuunnassa

Z - Размер рамы
N - Количество проёмов по горизонтали

Z = Ramstorlek
N = Antal öppningar i bredd

Z = Grandezza telaio
N = Numero delle aperture orizzontali

Note: All dimensions are nominal values
Huomaa: Kaikki mitat ovat nimellisarvoja
Внимание: Все размеры номинальные
Obs: Alla mått är nominella
Nota: tutte le dimensioni sono valori nominali

S frame, aperture dimensions for welded installations

S-kehysten aukkojen koot hitsattaviin asennuksiin / Рама S, размеры проёмов для приваривания / S-ram, håltagningsmått för svetsmontering / Telaio S, dimensioni dell' apertura per installazioni a saldare

FI	Korkeustoleranssi ± 1 mm, ±0.039"				Leveystoleranssi ± 1 mm, ±0.039"									
	1 aukko leveysuunnassa (mm) (in)		> 1 aukko leveysuunnassa (mm) (in)		x1	x2	x3	x4	x5	x6 (mm)/(in)	x7	x8	x9	x10
RU	Допуск по высоте ± 1 мм, ±0.039"				Допуск по ширине ± 1 мм, ±0.039"									
	1 проём в ширину (мм) (дюйм)		> 1 проёма в ширину (мм) (дюйм)		x1	x2	x3	x4	x5	x6 (мм)/(дюйм)	x7	x8	x9	x10
SE	Höjdtolerans ± 1 mm, ±0.039"				Breddtolerans ± 1 mm, ±0.039"									
	1 öppning i bredd (mm) (tum)		> 1 öppning i bredd (mm) (tum)		x1	x2	x3	x4	x5	x6 (mm)/(tum)	x7	x8	x9	x10
IT	Tolleranza in altezza ± 1 mm, ±0.039"				Tolleranza in larghezza ± 1 mm, ±0.039"									
	1 apertura in larghezza (mm) (in)		> 1 apertura in larghezza (mm) (in)		x1	x2	x3	x4	x5	x6 (mm)/(in)	x7	x8	x9	x10
GB	Height tolerance ± 1 mm, ±0.039"				Width tolerance ± 1 mm, ±0.039"									
	1 opening in width (mm) (in)		> 1 opening in width (mm) (in)		x1	x2	x3	x4	x5	x6 (mm)/(in)	x7	x8	x9	x10
S1	123	4.843	-	-	82 3.228	-	-	-	-	-	-	-	-	-
S 2	123	4.843	123	4.409	143	273	404	534	665	795	926	1056	1187	1317
S 2+2	234	9.213	244	9.606	5.630	10.748	15.906	21.024	26.181	31.299	36.457	41.575	46.732	51.850
S 2+2+2	345	13.583	365	14.370										
S 3	182	7.165	-	-	82 3.228	-	-	-	-	-	-	-	-	-
S 4	182	7.165	182	7.165	143	273	404	534	665	795	926	1056	1187	1317
S 4+4	351	13.819	361	14.213	5.630	10.748	15.906	21.024	26.181	31.299	36.457	41.575	46.732	51.850
S 4+4+4	521	20.512	541	21.299										
S 5	240	9.449	-	-	82 3.228	-	-	-	-	-	-	-	-	-
S 6	240	9.449	240	9.449	143	273	404	534	665	795	926	1056	1187	1317
S 6+6	468	18.425	478	18.819	5.630	10.748	15.906	21.024	26.181	31.299	36.457	41.575	46.732	51.850
S 6+6+6	696	27.402	716	28.189										
S 8	300	11.811	300	11.811	143	273	404	534	665	795	926	1056	1187	1317
S 8+8	588	23.150	598	23.543	5.630	10.748	15.906	21.024	26.181	31.299	36.457	41.575	46.732	51.850
S 8+8+8	876	34.488	896	35.276										

Theoretically recommended dimensions / Teoreettisesti suositeltavat mitat / Рекомендованные размеры - приблизительные / Rekommenderade beräknade mått / Dimensioni teoriche consigliate