

SF...W Ex frame



GB Roxtec SF...W Ex frame is a metal frame with flange. Available as a single opening, or in combinations with several openings in width and / or height.

- For use with Group RM components
- Attachment by welding

ES El marco SF...W Ex de Roxtec es un marco metálico con ala. Disponible con una única abertura o en combinaciones con varias aberturas en anchura y/ o altura.

- Uso con componentes del grupo RM
- Adhesión por soldadura

IT Il telaio SF...W Ex di Roxtec è un telaio metallico con flangia. Disponibile ad apertura singola o come combinazione di aperture variabili in profondità e/o altezza.

- Da utilizzare con componenti del gruppo RM
- Fissaggio con saldatura

FR Le cadre SF...W Ex Roxtec est un cadre métallique avec bride. Disponible avec ouvertures uniques ou en association avec différentes largeurs et/ou hauteurs d'ouverture.

- Pour composants du Groupe RM
- Fixation par soudage

DE Der Roxtec SF...W Ex Rahmen ist ein Metallrahmen mit Flansch. Erhältlich als Einzelrahmen mit nur einer Öffnung oder als Rahmenkombination in horizontaler und/oder vertikaler Anordnung.

- Zur Verwendung mit Komponenten der Gruppe RM
- Schweißmontage



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SF...W Ex frames, primed, mild steel

Telai SF...W Ex, in acciaio con prima mano d'antiruggine » SF...W Ex Rahmen, Baustahl geprimert »
 Marcos SF...W Ex en acero dulce imprimado » Cadres SF...W Ex, acier doux peint



SF 6x1 W Ex primed
 EXSFF6000000112

Parts needed for a complete solution



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For information about other frame combinations,
 please contact your local Roxtec supplier or
 e-mail: info@roxtec.com

Cert. No: IECEx SP 09.0002U, SP08ATEX3924U, ATEX: II 2GD Ex e II Ex tD A21, IP Class: 66/67, Temp: -60 — +80°C

IT	Telaio	Apertura telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=65 mm)		Peso		Art.Nr.
				HxW (mm)	HxW (tum)	(kg)	(lb)	
DE	Rahmen	Rahmenöffnungen	Belegraum (mm)	Außenmaße (D=65 mm)		Gewicht		Art.-Nr.
				HxW (mm)	HxW (in.)	(kg)	(lb)	
ES	Marco	Aberturas del marco	Espacio útil de sellado (mm)	Dim. externas (D=65 mm)		Peso		Nº art.
				HxW (mm)	HxW (pulgadas)	(kg)	(libra)	
FR	Cadre	Nombre d'alvéoles	Espace de remplissage (mm)	Dim. Extérieures (D=65 mm)		Poids		Nº d'article
				HxW (mm)	HxW (pouces)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	SF 2x1 W Ex primed	1	60 x 120	241 x 261	9.488 x 10.276	6.0	13.184	EXSF00200000112
	SF 4x1 W Ex primed	1	120 x 120	300 x 261	11.811 x 10.276	7.1	15.675	EXSF00400000112
	SF 4x2 W Ex primed	2	120 x 120	300 x 391	11.811 x 15.394	10.4	22.862	EXSF00400000212
	SF 4x3 W Ex primed	3	120 x 120	300 x 522	11.811 x 20.551	13.6	30.049	EXSF00400000312
	SF 4x4 W Ex primed	4	120 x 120	300 x 652	11.811 x 25.669	16.9	37.236	EXSF00400000412
	SF 4x5 W Ex primed	5	120 x 120	300 x 783	11.811 x 30.827	20.2	44.423	EXSF00400000512
	SF 4+4x1 W Ex primed	2	120x120	469x261	18.465x10.276	10.9	24.118	EXSF00440000112
	SF 4+4+4x1 W Ex primed	3	120x120	639x261	25.157x10.276	14.8	32.540	EXSF00444000112
	SF 6x1 W Ex primed	1	180 x 120	358 x 261	14.095 x 10.276	8.2	18.144	EXSF00600000112
	SF 6x2 W Ex primed	2	180 x 120	358 x 391	14.095 x 15.394	11.8	25.948	EXSF00600000212
	SF 6x3 W Ex primed	3	180 x 120	358 x 522	14.095 x 20.551	15.3	33.752	EXSF00600000312
	SF 6x4 W Ex primed	4	180 x 120	358 x 652	14.095 x 25.669	18.8	41.557	EXSF00600000412
	SF 6x5 W Ex primed	5	180 x 120	358 x 783	14.095 x 30.827	22.4	49.339	EXSF00600000512
	SF 6+6x1 W Ex primed	2	180x120	586x261	23.071x10.276	13.1	28.968	EXSF00660000112
	SF 6+6x2 W Ex primed	4	180x120	596x391	23.465x15.394	19.6	43.320	EXSF00660000212
	SF 6+6x3 W Ex primed	6	180x120	596x522	23.465x20.551	25.4	56.107	EXSF00660000312
	SF 6+6x4 W Ex primed	8	180x120	596x652	23.465x25.669	31.2	68.872	EXSF00660000412

IT	Telaio	Apertura telaio	Spazio di riempimento (mm)	Dimensioni esterne (D=65 mm)		Peso		Art.Nr.
				HxW (mm)	HxW (tum)	(kg)	(lb)	
DE	Rahmen	Rahmenöffnungen	Belegraum (mm)	Außenmaße (D=65 mm)		Gewicht		Art.-Nr.
				HxW (mm)	HxW (in.)	(kg)	(lb)	
ES	Marco	Aberturas del marco	Espacio útil de sellado (mm)	Dim. externas (D=65 mm)		Peso		Nº art.
				HxW (mm)	HxW (pulgadas)	(kg)	(libra)	
FR	Cadre	Nombre d'alvéoles	Espace de remplissage (mm)	Dim. Extérieures (D=65 mm)		Poids		N° d'article
				HxW (mm)	HxW (pouces)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	SF 6+6+6x1 W Ex primed	3	180x120	814x261	32.047x10.276	18.1	39.991	EXSF00666000112
	SF 8x1 W Ex primed	1	240 x 120	418 x 261	16.457 x 10.276	9.4	20.701	EXSF00800000112
	SF 8x2 W Ex primed	2	240 x 120	418 x 391	16.457 x 15.394	13.2	29.123	EXSF00800000212
	SF 8x3 W Ex primed	3	240 x 120	418 x 522	16.457 x 20.551	17.0	37.544	EXSF00800000312
	SF 8x4 W Ex primed	4	240 x 120	418 x 652	16.457 x 25.669	20.8	45.966	EXSF00800000412
	SF 8x5 W Ex primed	5	240 x 120	418 x 783	16.457 x 30.827	24.7	54.387	EXSF00800000512
	SF 8+8x1 W Ex primed	2	240x120	706x261	27.795x10.276	15.5	34.171	EXSF00880000112
	SF 8+8x2 W Ex primed	4	240x120	716x391	28.189x15.394	22.6	49.758	EXSF00880000212
	SF 8+8x3 W Ex primed	6	240x120	716x522	28.189x20.551	28.9	63.779	EXSF00880000312
	SF 8+8x4 W Ex primed	8	240x120	716x652	28.189x25.669	35.3	77.800	EXSF00880000412



SF...W Ex frames, acid proof stainless steel

Telaio SF...W Ex, in acciaio inox resistente agli acidi » SF...W Ex Rahmen, säurefester, rostfreier Edelstahl » Marcos SF...W Ex en acero inoxidable a prueba de ácidos » Cadres SF...W Ex, acier inox resistant aux acides



SF 6x1 W Ex AISI 316
EXSFF6000000121

Parts needed for a complete solution



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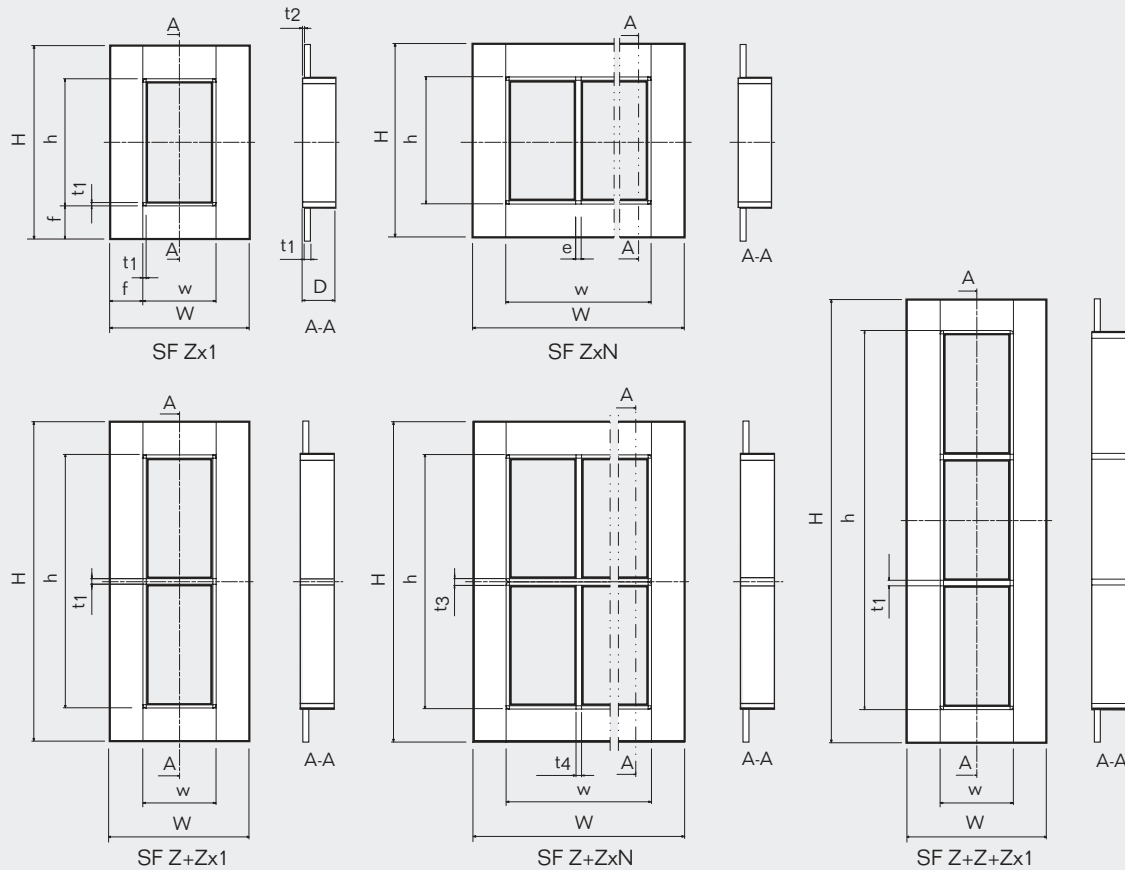
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				HxW (mm)	HxW (in.)	(kg)	(lb)	
ES	Marco	Aberturas del marco	Espacio útil de sellado (mm)	Dim. externas (D=65 mm)		Peso		Nº art.
				HxW (mm)	HxW (pulgadas)	(kg)	(libra)	
FR	Cadre	Nombre d'alvéoles	Espace de remplissage (mm)	Dim. Extérieures (D=65 mm)		Poids		Nº d'article
				HxW (mm)	HxW (pouces)	(kg)	(lb)	
GB	Frame	Frame openings	Packing space (mm)	External dimensions (D=60 mm)		Weight		Art. No.
				HxW (mm)	HxW (in)	(kg)	(lb)	
	SF 2x1 W Ex AISI 316	1	60 x 120	241 x 261	9.488 x 10.276	6.0	13.184	EXSF00200000121
	SF 4x1 W Ex AISI 316	1	120 x 120	300 x 261	11.811 x 10.276	7.1	15.675	EXSF00400000121
	SF 4x2 W Ex AISI 316	2	120 x 120	300 x 391	11.811 x 15.394	10.4	22.862	EXSF00400000221
	SF 4x3 W Ex AISI 316	3	120 x 120	300 x 522	11.811 x 20.551	13.6	30.049	EXSF00400000321
	SF 4x4 W Ex AISI 316	4	120 x 120	300 x 652	11.811 x 25.669	16.9	37.236	EXSF00400000421
	SF 6x1 W Ex AISI 316	1	180 x 120	358 x 261	14.095 x 10.276	8.2	18.144	EXSF00600000121
	SF 6x2 W Ex AISI 316	2	180 x 120	358 x 391	14.095 x 15.394	11.8	25.948	EXSF00600000221
	SF 6x3 W Ex AISI 316	3	180 x 120	358 x 522	14.095 x 20.551	15.3	33.752	EXSF00600000321
	SF 6x4 W Ex AISI 316	4	180 x 120	358 x 652	14.095 x 25.669	18.8	41.557	EXSF00600000421
	SF 8x1 W Ex AISI 316	1	240 x 120	418 x 261	16.457 x 10.276	9.4	20.701	EXSF00800000121
	SF 8x2 W Ex AISI 316	2	240 x 120	418 x 391	16.457 x 15.394	13.2	29.123	EXSF00800000221
	SF 8x3 W Ex AISI 316	3	240 x 120	418 x 522	16.457 x 20.551	17.0	37.544	EXSF00800000321
	SF 8x4 W Ex AISI 316	4	240 x 120	418 x 652	16.457 x 25.669	20.8	45.966	EXSF00800000421

SF...W Ex frames, technical information

Telaio SF...W Ex, informazioni tecniche » SF...W Ex Rahmen, technische Daten »
 Marcos SF...W Ex, información técnica » Cadres SF...W Ex , informations techniques



Pos	(mm)	(in)
h	H - 120	H - 4.724
w	W - 120	W - 4.724
D	60	2.362
f	60	2.362
t1	10	0.394
t2	3	0.118
t3	20	0.787

Z = Frame size
 N = Number of horizontal openings

Z = Grandezza telaio
 N = Numero delle aperture orizzontali

Z = Rahmengröße
 N = Anzahl horizontaler Öffnungen

Z = Tamaño del marco
 N = Número de aberturas en sentido horizontal

Z = Taille du cadre
 N = Nombre d'alvéoles horizontales

Note: All dimensions are nominal values
 Nota: tutte le dimensioni sono valori nominali
 Achtung: Alle angegebenen Maße sind Nominalwerte
 Nota: Todas las dimensiones son valores nominales
 N.B. : toutes les dimensions sont nominales



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