




LineFix saddle-type clamps

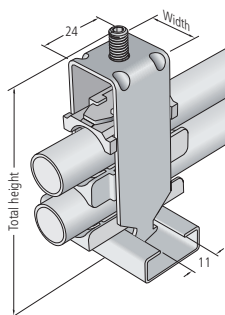
- for C-rails with a slot width of 11 mm
- for one, two or three cables on top of each other
- optimized base geometry for secure seating in the C-profile
- high quality corrosion protection of the coated housing through cathode immersion painting
- pan design with retaining ribs for secure fixing of the cables
- rounded design of the pan elements is gentle on the cables
- **also available in stainless steel version – please contact us!**



LineFix Type	Designation	Material no. for a complete LineFix	Min. cable Ø	Max. cable Ø	Number of cables	Width	Total height with max. cable Ø incl. C-rail*
 Single clamps	LF 12-1	13630	6	12	1	16	55
	LF 14-1	13631	12	14	1	18	52
	LF 16-1	13632	14	16	1	20	54
	LF 18-1	13633	16	18	1	22	56
	LF 20-1	13634	18	20	1	24	59
	LF 22-1	13635	20	22	1	26	61
	LF 26-1	13636	22	26	1	30	70
	LF 30-1	13637	26	30	1	34	74
	LF 34-1	13638	30	34	1	38	78
	LF 38-1	13639	34	38	1	42	82
LF 42-1	13640	38	42	1	46	91	
 Double clamps	LF 12-2	13641	6	12	2	16	73
	LF 14-2	13642	12	14	2	18	74
	LF 16-2	13643	14	16	2	20	82
	LF 18-2	13644	16	18	2	22	86
	LF 20-2	13645	18	20	2	24	91
	LF 22-2	13646	20	22	2	26	95
	LF 26-2	13647	22	26	2	30	108
	LF 30-2	13648	26	30	2	34	121
 Triple clamps	LF 12-3	13650	6	12	3	16	98
	LF 14-3	13651	12	14	3	18	98
	LF 16-3	13652	14	16	3	20	105
	LF 18-3	13653	16	18	3	22	111
	LF 20-3	13654	18	20	3	24	118
	LF 22-3	13655	20	22	3	26	130

* Material No.: 3934

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The total height specification is an approximate value. The actual height depends on the diameter and characteristics of the cables, among other things.

Secure seating and easy assembly.

The retaining lug fixes the base securely in the C-profile in the screwed-on state and prevents the clamp from rocking out in case of tensile and compressive loads, regardless of the installation direction.

