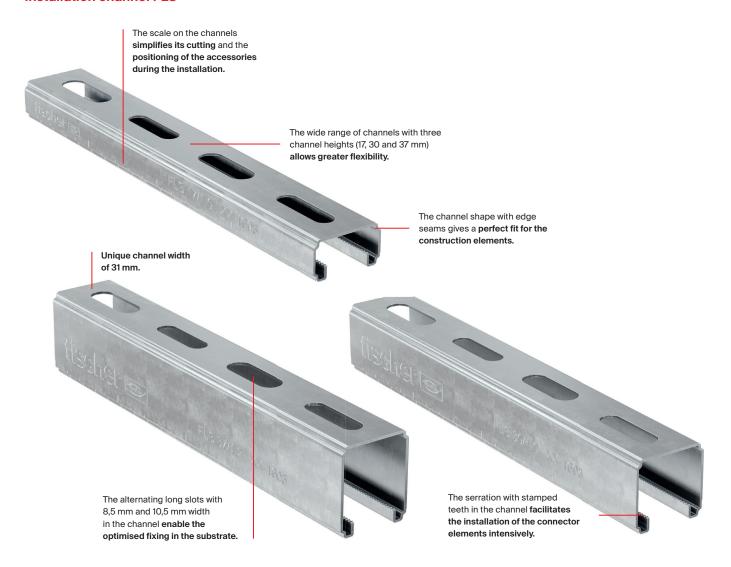


Light channel system FLS. Easy and stable.

Installation channel FLS



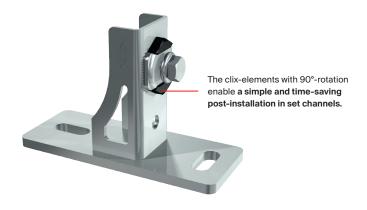
Approval





Applies only to FLS 37 and ALK 37

Saddle flange SF Clix 31 und Angle bracket MW Clix 90°





Connection elements



The special spring leg on the clix-elements ensures the required pressure in the channel for a simple adjustment of the element.



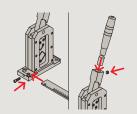
The unique stop element on the clix-elements facilitates the precise and error-free 90°-rotation in the

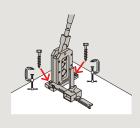


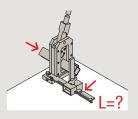


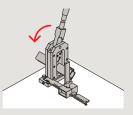
FLS Cutting Tool

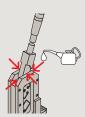






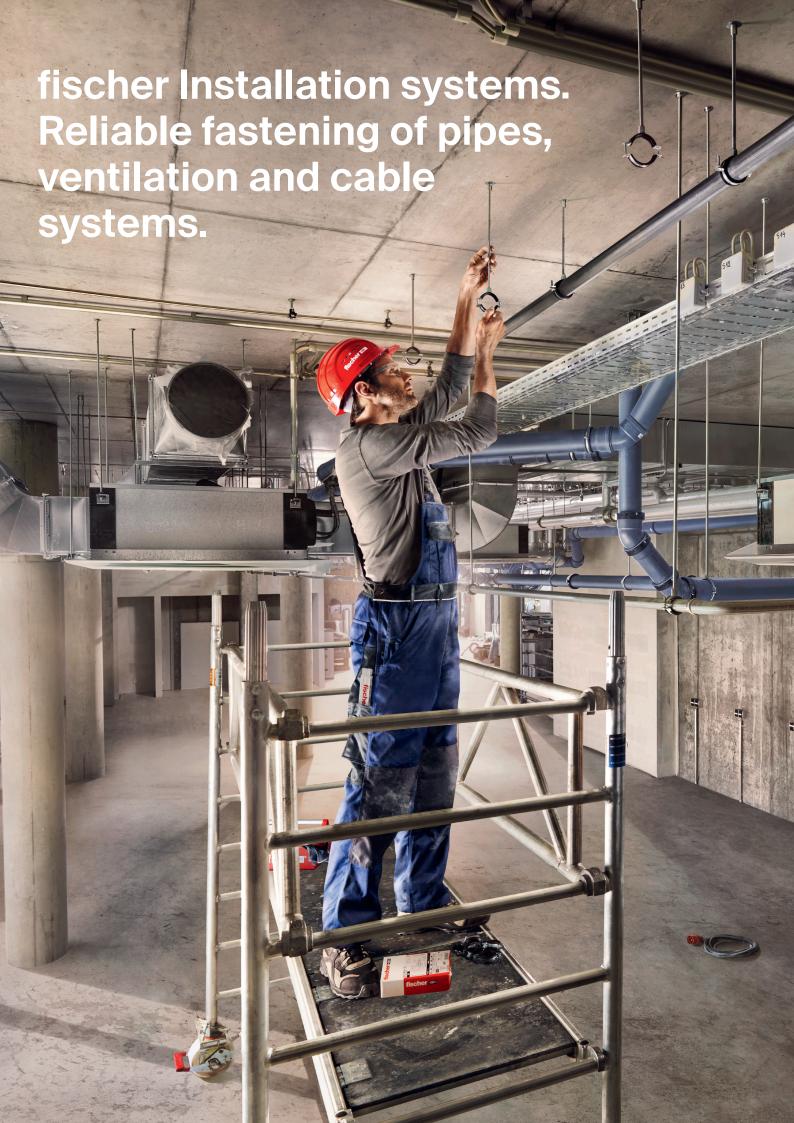






The variable channel system. Flexibility in the system.





Applications

SF Clix 31



Channel fastening on the floor

MW 90° Clix



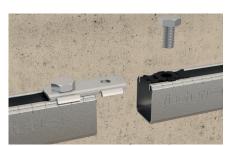
Channel construction as bracket

FLS light channel, EMS 31



Ventilation duct fastening with suspended channel

FSM Clix P



Channel extension with rail connector

SV 31



Rack with two levels

FSM Clix M



Horizontal pipeline on frame construction

HK 31



Vertical pipe mounting on both sides

FHS Clix



Pipe fastening on light channel

ALK



Cable duct on cantilever arm

Assortment

Light channel sy	stem						
ALK	WS 31/45°	HK 31	FHS Clix	MWU 90°	MW 90°	EMS 31	
						Sales unit	
Item				ArtNo.		[pcs]	
Cantilever arm A	LK 17-200			538738		10	
Cantilever arm A	LK 17-300			538739		10	
Cantilever arm A	LK 30-200			538740		10	
Cantilever arm A	LK 30-300			538741		10	
Cantilever arm A	LK 30-450			538742		10	
Cantilever arm A	LK 37-300			538743		10	
Cantilever arm A	LK 37-450			538744		10	
Cantilever arm A	LK 37-600			538745		5	
Angle brace WS	31/45°			538749		10	
Channel washer	HK 31 8,5			538663		50	
Channel washer	HK 3110,5			538664		50	
T-head bolt FHS	Clix 8 x 30			538653		100	
T-head bolt FHS	Clix 8 x 40			538654		100	
T-head bolt FHS	Clix 8 x 60			538655		100	
T-head bolt FHS	Clix 8 x 80			538656		50	
T-head bolt FHS	Clix 8 x 100			538657		50	
T-head bolt FHS	Clix 8 x 140			545834		50	
T-head bolt FHS	Clix 8 x 190			545835		100	
T-head bolt FHS	Clix 10 x 30			538658		100	
T-head bolt FHS	Clix 10 x 40			538659		100	
T-head bolt FHS	Clix 10 x 60			538660		50	
T-head bolt FHS	Clix 10 x 80			545836		50	
T-head bolt FHS	Clix 10 x 100			538661		50	
Angle bracket M	WU 90° (8,5)			538667		25	
Angle bracket M	W 90°			538668		50	
Rubber inlay EMS	3 31			538752		1	

Light channel system



















FLS	AK	SV 31	FSM Clix P	FSM Clix M	SF Clix 31	MW Clix 9	0° TKR 31	Cutting tool
						Sa	les unit	
Item				ArtNo.		[p	cs]	
Channel FLS 1	7/1.0 - 2 m			572539		8		
Channel FLS 1	7/1.0 - 3 m			572540		8		
Channel FLS 3	0/1.0 - 2 m			572541		8		
Channel FLS 3	30/1.0 - 3 m			572542		8		
Channel FLS 3	7/1.2 - 2 m			572543		8		
Channel FLS 3	7/1.2 - 3 m			572544		8		
Channel FLS 3	7/1.2 - 6 m			572545		1		
Cover cap AK	17			538746		10	0	
Cover cap AK	30			538747		10	0	
Cover cap AK	37			538748		10	0	
Channel conn	ector SV 31			538641		25		
Sliding channe	el nut FSM Clix P 6			538643		50)	
Sliding chann	el nut FSM Clix P 8			538647		50		
Sliding channe	el nut FSM Clix P 10			538649		50		
Sliding chann	el nut FSM Clix M 6			538650		50)	
Sliding channe	el nut FSM Clix M 8			538651		50		
Sliding chann	el nut FSM Clix M 10			538652		50		
Saddle flange	SF Clix 31			538665		10		
Angle bracket	MW Clix 90°			538666		10		
Beam clamp T	KR 31			538751		25		
FLS Cutting to	ol			543965		1		

Accessories and loads

Recommended in	tems					
		j				
FAZ II	FBS II	FBS 6	FBS 6 M	EA II	SXR FUS	
						Sales unit
Item					ArtNo.	[pcs]
FAZ II 8/10 ¹⁾					94871	50
FAZ II 10/10 ¹⁾					94981	50
FBS II 8x55 5/- U	IS TX 1)				536851	50
FBS II 8x70 20/5	US TX 1)				536852	50
FBS 6x40/5 LP ¹⁾					523911	100
FBS 6x80/25 LP	1)				66948	100
FBS 6x35 M8/M1	IO I				523912	100
FBS 6x55 M8/M1	IO I				66950	100
EA II M8x25 ¹⁾					532231	100
EA II M10x25 ¹⁾					532232	50
SXR 10x60 FUS 1)					46329	100

¹⁾ Other dimensions on r equest.

Load table FLS Clix elements (applies t o all elements wit h hamm	er head plate FHS, FSM, MW and S	F)		
Туре	Max. recommended tension load for FLS 17 / 1.0 and FLS 30 / 1.0	Max. recommended tension load for FLS 37 / 1. 2	Max. recommended shear load	Tightening torque
	N _{empf}	N _{empf}	V _{empf}	T _{inst}
	[kN]	[kN]	[kN]	[Nm]
FHS Clix / FSM Clix M	1,5	2,0	1,0	8,0
FSM Clix P, HK, MW, MWU, SF, SV	1,5	2,0	1,0	10,0

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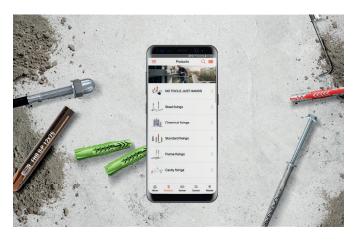
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