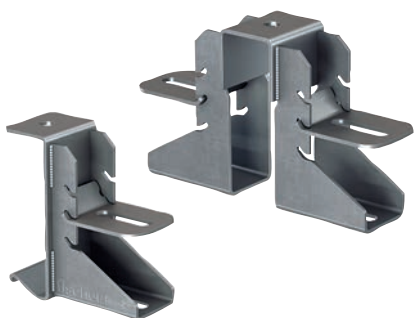


Cross connector FVS II

Cross connector for creation of flexible installation grids made of FUS channels

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Applications

- Cross connectors for creation of an installation grid by utilisation of FUS channels.
- For use in dry interior areas.

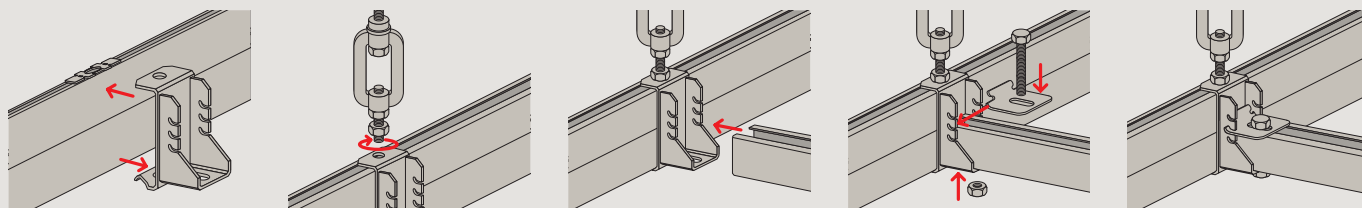
Advantages

- The design of the cross connector allows for a simple and time-saving creation of an installation grid.
- Ceiling suspension in combination with threaded rods
- Suitable for FUS channels (longitudinal): FUS 62D
- Suitable for FUS channels (transversal): FUS 41, FUS 21D, FUS 62, FUS 41D

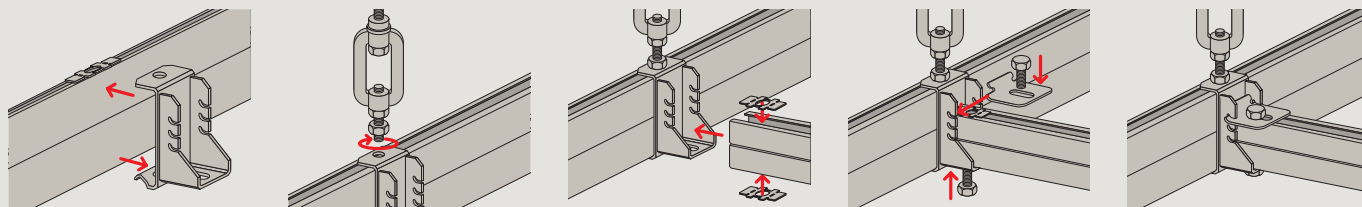
Properties

- Material: steel S235JR (material no. 1.0037) acc. to DIN EN 10025
- Zinc plating: electro zinc-plated

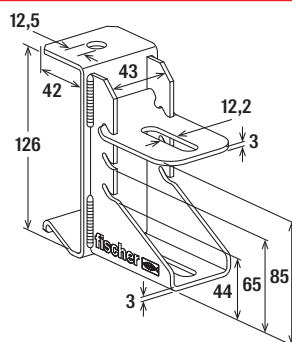
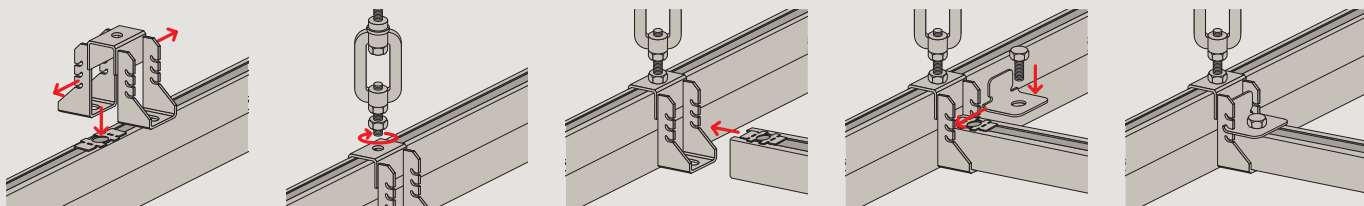
Installation FVS 3 with one channel



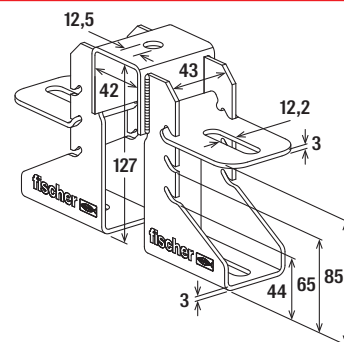
Installation FVS 3 with double channel



Installation FVS 4



FSV 3 II



FVS 4 II

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Technical data

Item	Item no.	For profile	Sales unit [pcs]
FVS 3 II	543060	FUS channel crosswise: FUS 41, FUS 21D, FUS 62, FUS 41D, FUS channel lengthwise: FUS 62D	8
FVS 4 II	543063	FUS channel crosswise: FUS 41, FUS 21D, FUS 62, FUS 41D, FUS channel lengthwise: FUS 62D	5

Channel FUS



FUS 41

FUS 41 D

Item	Item no.	Ap- pro- val ETA	Length L [mm]	Thickness S [mm]	Profile weight [kg/m]	Sales unit [pcs]
FUS 41/2,0 - 3 m	097658	●	3,000	2.0	2.06	1
FUS 41/2,0 - 6 m	097659	●	6,000	2.0	2.06	1
FUS 41/2,5 - 3 m	077347	●	3,000	2.5	2.45	1
FUS 41/2,5 - 6 m	077537	●	6,000	2.5	2.45	1
FUS 62/2,5 - 6 m	504457	●	6,000	2.5	3.27	1
FUS 21D/2,0 - 3 m	504458	●	3,000	2.0	2.87	1
FUS 21D/2,0 - 6 m	535531	●	6,000	2.0	2.87	1
FUS 41D/2,5 - 6 m	504459	●	6,000	2.5	4.89	1
FUS 62D/2,5 - 6 m	504460	●	6,000	2.5	6.55	1
FUS 41/2,0 - 2 m	040390	●	2,000	2.0	2.06	1
FUS 41/2,5 - 2 m	092295	●	2,000	2.5	2.45	1

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