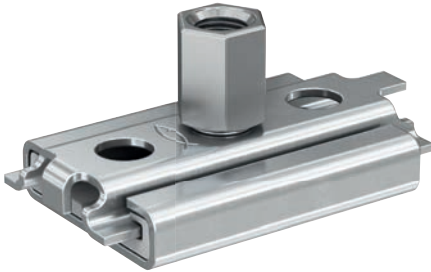


Axial slider compact FASC

The compact axial slider with combination connecting thread



Media lines with thermal expansion

6

Applications

- Heating pipes
- Cooling lines
- Hot water and circulation pipes
- Media lines with thermal expansion
- For use in dry interior areas.

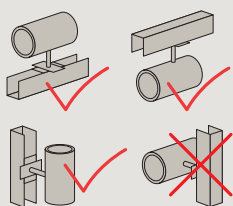
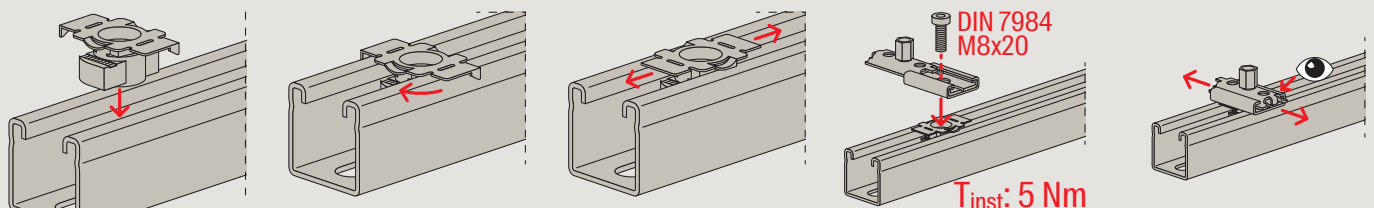
Advantages

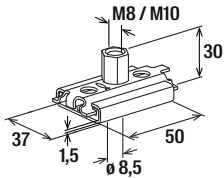
- The FASC can be used flexibly, thanks to the application options as a standing or hanging slider.
- The low sliding friction of the plastic sliding pad enables optimum force application at the fixed point.
- The base plate of the FASC is compatible with the FLS and FUS channel systems and allows fixing with only one screw.
- The flexible combination thread allows the use of pipe clamps of various sizes.

Properties

- Material: steel
- Zinc plating: electro zinc-plated
- Sliding strip material: glass fiber reinforced polyamide
- Thermal capacity: -30 °C to +130 °C

Installation FASC on FUS channel





FASC M8/M10

Technical data

		Thread	Length	Width	Height	Thickness	Max. recom- mended static load (suspension)	Max. recom- mended static load (upright)	Static friction factor	Sliding friction factor	Max. sliding distance	Sales unit
	Item no.	A	L [mm]	B [mm]	H [mm]	S [mm]	N _{rec} [kN]	N _{rec} [kN]	μ _h	μ _g	[mm]	[pcs]
Item												
FASC M8/10	567948	M8 / M10	50	37	30	1.5	0.7	0.7	0.18	0.14	42	50