

Shaped reinforcement strut SAE

Shaped reinforcement strut for bracing FUS channel profiles and FCA cantilevers



Bracing of cantilever construction

7

Applications

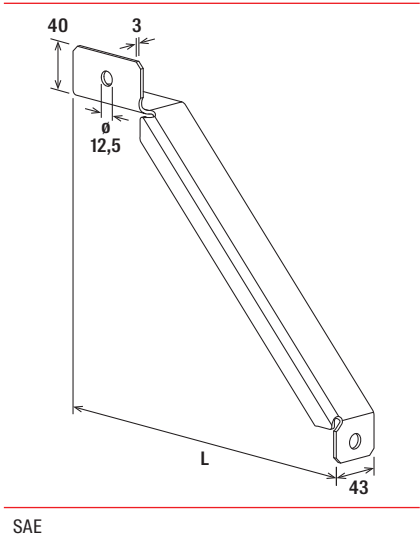
- Seismic bracing of framework constructions with FUS channels and FCA cantilevers.
- For use in dry interior areas.

Advantages

- The shaped L enables the fixing of the bracing not only in the horizontal but also at the vertical level.
- The stable shaped reinforcement strut provides very high stability and safety to a supporting structure.

Properties

- Material: Steel S235JR (material no. 1.0038) acc. to DIN EN 10025-2
- Zinc plating: electro zinc-plated



Technical data

Item	Item no.	Length	Sales unit
		L [mm]	
SAE 300	512114	300	10
SAE 500	512115	500	10