

Multi-section fixed ladder systems, anodised aluminium - 58507

Multi-section access solution with crossover platform for buildings and machinery.

Product description

- For permanent installation to BGV D 36 and DIN 18 799-1, DIN 14 094-1 and EN ISO 14 122-4.
- With back guards.
- Ladder width: 520 mm.
- Wall brackets with various wall distances up to 600 mm can be selected.
- The distance between the wall brackets is max. 2.00 m. But each ladder section must be mounted with at least 2 wall brackets.
- Safety barriers, access protection and platforms can be selected to suit individual requirements.
- On request, we can also produce fixed-ladders that differ from the standard specifications.

Product features

Material: Anodised aluminium
 Overall length incl. stile: 11.8 m
 access height: 10.7 m



Hints and special features

Dowels and screws/bolts for wall mounting are not included in the scope of delivery.
 The prices for double-section systems listed below are calculated as follows: Wall bracket in the form of a U-bar, 200 mm rigid, straight stile extensions on both sides, crossover platform, incl. back cage in accordance with DIN 18 799-1. In the case of other requirements, please use our planning system for fixed ladders.

Accessories and spare parts






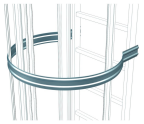


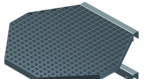
Image	Order number	Name	Type
	41241	Fixed ladders, anodised aluminium	Parts list
	41242	Fixed ladders, anodised aluminium	Parts list
	43239	Ladder connecting sleeve	Parts list
	43257	Wall bracket, U-shaped, rigid	Parts list

Image	Order number	Name	Type
			
	43243	Stile extension, straight	Parts list
	41244	Back hoop	Parts list
	41247	Back hoop for offset version	Parts list
	41245	Back strap	Parts list
	43266	Crossover platform (octagonal)	Parts list