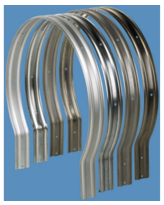
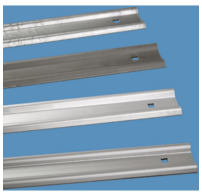
Single-section fixed ladder systems, access height of up to 10 m, V4A stainless steel

Stationary access to buildings and machinery up to a height of 10 m, also suitable and approved for use as an escape route.





Product description

- For stationary mounting, on buildings either for maintenance in accordance with DIN 18 799-1 or as an emergency ladder system in accordance with DIN 14 094-1 or as machine access steps in accordance with DIN EN ISO 14 122-4.
- Back cage as safety system, complies with any standard.
- Arrester rail as a safety system in accordance with DIN EN 353-1, DIN 18 799-1 and DIN EN ISO 14 122-4, can be supplied as a single-section fixed ladder even with climbing heights of over 10 m.
- 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.

Hints and special features

Dowels and screws/bolts for wall mounting are not included in the scope of delivery.
The prices for single-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, incl. back cage in accordance with DIN 18 799-1.In the case of other requirements, please use our planning system for fixed ladders.

Product features

Material	Warranty
Stainless steel	**10 years**

Product variants

SKU	SKU	SKU
58448	**58457**	**58465**
Overall length incl. stile	Overall length incl. stile	Overall length incl. stile
5.9 m	**6.7 m**	**7.6 m**
access height	access height	access height
4.8 m	**5.6 m**	**6.5 m**
SKU	SKU	SKU
58474	**58485**	**58496**

Overall length incl. stile **8.5 m**	Overall length incl. stile **9.6 m**	Overall length incl. stile **10.7 m**
access height **7.4 m**	access height **8.5 m**	access height **9.6 m**