

Fixed ladder systems

Product information



Fixed stationary ladder systems , are available as standard in many variations and lengths and can also be custom build if desired.

They provide safe access to buildings, roofs and machines / installations and are also suitable as an escape route. In addition to supplying the system, we can of course also assemble and install the system for you.

According to regulations, a straight ladder construction is sufficient for a climbing height of 10 meters. For a greater climbing height, the ladder must be provided with rest platforms at least every 6m and the ladder will have a multi section construction. The first 3 m of the ladder dont need to be provided with a cage construction.

Need help with your project related to the product, installation and or regulations? Contact our working at heights specialists or select the item number "I would like to receive more information" below and add it to your request.

Features and benefits:

- For stationary mounting, on buildings for maintenance, according to DIN 18 799-1.
- For stationary mounting, on buildings as an emergency ladder system in accordance with DIN 14 094-1.
- For stationary mounting, on buildings as machine access steps in accordance with DIN EN ISO 14 122-4.
- With safety cage.
- Ladder width 520 mm.
- Wall brackets with various wall distances up to 600 mm can be selected.
- The max. distance between the individual wall brackets is max. 2.00 m.
- 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.
- Available in anodized aluminum, natural aluminum, galv. steel or stainless steel V4A.

... [Read more](#)

Fixed ladder systems

Technical data

I'd like to have more information about this service

Kooiladders / Fixed ladders / d'échelles à crinoline