

ALUMINUM FIXED WALL LADDER

- Modular ladder system with 4 ft and 10 ft sections
- 16 in. wide anti-slip rungs for safe, comfortable climbing
- Durable, corrosion-resistant all-aluminum construction
- Compatible with self-supporting guardrail systems
- Available as complete kits or individual components
- Safe, comfortable ladder exit with 3 ft walk-through handrails for added support

METALTECH®

**BUILT TOUGH FOR
SAFETY**



ALUMINUM FIXED WALL LADDER

The Fixed Wall Ladder is a permanent access solution designed to provide safe access to rooftops, mechanical equipment on buildings, and other elevated areas. Manufactured from aluminum, it is **modular, durable, and adaptable to different building configurations**. It meets OSHA safety requirements and Canadian standards for fixed access systems. Several exit configurations are available to facilitate and secure the transition to the work surface, including parapet crossover, access to a roof set back from the edge, or the integration of transition platforms.

TOP SECTION (EXIT)



Landing:
2 floor sections
Model: E-EFAEP2K
3 floor sections
Model: E-EFAEP3K
4 floor sections
Model: E-EFAEP4K

► Grip Strut anti-slip landing



Handrails
Model: E-EFAEVK



Fixed ladder exit with walk-thru handrails kit
Model: E-EFAEWK



Access gate
Model: E-EFASG

SAFETY CAGE



Bottom
Model: E-EFACBK



Middle
Model: E-EFACMK



Top
Model: E-EFACTK

LADDER AND GATE



4 ft
Model: E-EFAL04K



10 ft
Model: E-EFAL10K



Standard
Model: E-EFASDK

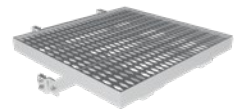


Extended
Model: E-EFASDCK

DIRECTION CHANGE



Direction change safety cage
Model: E-EFACSK



Transition landing
Model: E-EFAPCK

► Compatible with E-EFAMA

- Wall anchor every 10 ft.
- Install the ground anchor only when required, permitted, and compliant with the configuration.

WALL AND GROUND ANCHORING



7 in. fixed wall anchor
Model: E-EFAMF



7 in. to 11.25 in. adjustable wall anchor
Model: E-EFAMA



Cladding mounting plate
Model: E-EFAMCK



Anchored base
Model: E-EFAFF



Anti-slip base
Model: E-EFAFA



Self-supporting base
Model: E-EFAFBK

Installation identification plate

Model: E-EFAID

SAFETY GUIDELINES

- Verify the applicable regulatory requirements in your jurisdiction.
- Consult a safety expert before installation.
- Annual inspection recommended.
- Safety cages are fall-guidance devices and do not constitute a fall protection system.

METALTECH

WWW.METALTECH.CO

1 800 567-0605

Metaltech is a registered trademark of Metaltech-Omega Inc. | www.metaltech-omega.com | NOTE: Pictures and descriptions in this brochure may differ from actual product. S-EFA-NA-EN01