

ALUMINUM EXTENSION ARM CURVED WITH LOCKING JIB (AFF8000)

AFF531500

Features

- The Extension arm curves at the ladder end allowing the user to be connected when transitioning from the ladder to the platform.
- Aluminum Extension prevents the AFF539000 Vertical trolley from accidentally detaching from the rail due to the unique locking jib located at the top of the rail.
- Can be joined to Intermediates sections by using the AFF533000 junction kit. Supplied in 1.5m lengths
- Can be simple attached to the ladder with AFF533500 Rung.

How To Use

Refer to User Instruction Manual



Metal Components

1.5m Rail Section	:	6063 T6 Aluminum: Clear Anodized Finish
Minimum Breaking strength	:	15kN

Weight

2.07 kg

Relevant Standards

Part of AFF8000 System which Conforms to EN353-1:2014 + A1:2017
ATEX Directive 2014/34/UE

