

ALUMINIUM RAIL EXTREMITY WITH LOCKING JIB FOR AFF5000, AFF8000 & AFF9000 SYSTEM 3M

AFF531710

Features

- Aluminium Rail Extremity prevents the AFF539000 Vertical trolley and AFF139010, AFF139020 & AFF139022 Horizontal trolleys from accidentally detaching from the rail due to the unique locking jib located at the base of the rail.
- Supplied in 3m lengths
- When the span is more than 3ms, multiple lengths can be joined by using the AFF533000 junction kit.
- Used in AFF5000, AFF8000 & AFF9000 systems

How To Use

Refer to User Instruction Manual



Metal Components

3m Rail Sections : 6061 T6 Aluminum: Clear Anodized Finish

Weight

4.14 kg / 3m Length

Relevant Standards

Part of AFF5000 System which Conforms to EN 795:2012 Type D

Part of AFF8000 & AFF9000 System which Conforms to

EN353-1:2014 + A1:2017 ATEX directive 2014/34/UE

