

## PRODUCT IMPROVEMENT NOTICE

### REPLACEMENT OF AFF516600 AND AFF516600(SS) WITH ENHANCED TOP EXTENSION ARMS AFF513755(EC) AND AFF513755

- **OLD PRODUCTS:**
  - **AFF516600:** TOP EXTENSION ARM FOR TWO LADDER RUNGS – ED COATED STEEL
  - **AFF516600(SS):** TOP EXTENSION ARM FOR TWO LADDER RUNGS – STAINLESS STEEL SS316
- **NEW REPLACEMENT PRODUCTS:**
  - **AFF513755(EC):** TOP EXTENSION ARM 1.8M FOR TWO LADDER RUNGS – ED COATED STEEL WITH 15KN ANCHOR POINT (SUITABLE FOR SRL'S)
  - **AFF513755:** TOP EXTENSION ARM 1.8M FOR TWO LADDER RUNGS – STAINLESS STEEL SS316 WITH 15KN ANCHOR POINT (SUITABLE FOR SRL'S)

#### PRODUCT IMPROVEMENTS:

- **The updated models have been engineered to offer improved usability, compatibility, and performance in the field. Key enhancements include:**
  - **Reduced Weight & Size** – The new design is lighter and more compact, making installation faster and less physically demanding.
  - **Simplified Mounting** – Now features two mounting points instead of three, reducing setup time while maintaining secure attachment.
  - **Flexible Ladder Compatibility** – Enhanced mounting system allows attachment to a wider variety of ladder rung profiles, from round to angle rungs.
  - **Expanded Rung Range** – Compatible with ladder rungs ranging from 16mm to 52mm in diameter, improving adaptability on various structures.
  - **Improved Anchor Design** – The 15kN anchor point has been redesigned for easier and safer transition when moving from a roof or gantry, ensuring continuous tie-off.
  - **Direct SRL Attachment** – Self-retracting lifelines (SRLs) can now be attached directly to the anchor point, simplifying equipment configuration.



AFF5166000



AFF513755(EC)



AFF516600(SS)



AFF513755

#### OLD DESIGN

#### NEW DESIGN

**Please note the new design will be introduced once all existing stocks of the current design have been sold. This transition is part of our ongoing commitment to innovation and improvement.**

Our engineers and design teams have made every effort to ensure that the transition to the new design is seamless and are confident that your experience with the newly redesigned product will be positive in every sense.

Thank you for being a valued customer, we look forward to continuing to serve you with our reliable, high-quality products.