



## 19mm D' Pull Handle Bolt Through Fix – Satin Anodised Aluminium – 300mm

**Variant code: 2005.19.300.BT.SAA**

**19mm D Pull Handle** is a modern architectural pull handle designed to provide reliable operation and a clean, contemporary appearance for a wide range of internal and external doors. Manufactured from high-quality aluminium with a durable **Satin Anodised Aluminium (SAA)** finish, it offers excellent corrosion resistance and long-lasting performance, making it suitable for both commercial and residential applications.

Featuring a **19mm diameter tubular profile**, this pull handle is available in **150mm, 225mm, 300mm, 425mm and 600mm lengths**, allowing you to select the most appropriate size for your project. Each handle is supplied with a **bolt-through fixing** for a strong, secure installation on timber, aluminium and metal doors. Alternative fixing methods are also available separately, providing greater flexibility to suit different door constructions and installation requirements.

Combining lightweight aluminium construction with contemporary styling, this D pull handle is an ideal choice for offices, schools, healthcare facilities, retail premises and residential properties where durability, functionality and coordinated architectural hardware are essential.

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### Product Features

- **19mm diameter tubular D pull handle**
- Available in **150mm, 225mm, 300mm, 425mm and 600mm** lengths
- **Bolt-through fixing** for secure installation
- Manufactured from durable aluminium
- **Satin Anodised Aluminium (SAA) finish**
- Modern tubular architectural design
- Suitable for timber, aluminium and metal doors
- Alternative fixing methods available separately
- Lightweight yet robust construction
- Coordinates with matching aluminium architectural door furniture

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### Product Benefits

- Provides a comfortable and secure grip
- Multiple size options suit a variety of door types and applications
- Bolt-through fixing delivers excellent strength and stability
- Satin anodised finish offers outstanding resistance to wear and corrosion
- Lightweight aluminium construction reduces door weight while maintaining durability
- Flexible installation with optional alternative fixing methods
- Contemporary design complements modern commercial and residential interiors
- Ideal for high-traffic environments

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## Technical Characteristics

- **Product Type:** D Pull Handle
- **Handle Diameter:** 19mm
- **Available Lengths:** 150mm, 225mm, 300mm, 425mm, 600mm
- **Fixing Method:** Bolt Through
- **Material:** Aluminium
- **Finish:** Satin Anodised Aluminium (SAA)
- **Alternative Fixings:** Available Separately
- **Application:** Internal & External Doors

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## Applications

The **19mm D Pull Handle** is suitable for **offices, schools, hospitals, hotels, retail premises, apartment buildings, public facilities and residential properties**. Designed for **timber, aluminium and metal doors**, it provides a secure, durable and stylish pull solution. Available in **five lengths from 150mm to 600mm**, it offers flexibility for a wide range of architectural applications while maintaining a coordinated **Satin Anodised Aluminium finish** across modern door hardware installations.

| Property         | Value                                                   |
|------------------|---------------------------------------------------------|
| Finish           | Satin Anodised Aluminium                                |
| Warranty (Years) | 10 Year Mechanical Guarantee                            |
| Material         | Aluminium                                               |
| Diameter (mm)    | 19                                                      |
| Fire Rating      | FD30–60 (Suitable for 30 & 60 minute timber fire doors) |

| Property           | Value                              |
|--------------------|------------------------------------|
| Handle Type        | D Pull Handle                      |
| Handle Length (mm) | 300                                |
| Fixing Type        | Bolt-Through Fixing                |
| Standards Tested   | BS EN 1634-1                       |
| Fixings Included   | 2 × M8 × 65mm Bolt-Through Fixings |