 HVAC Handle-System

- **New modular handle with an innovative design**
- Suitable for doors opening inwards and outwards
- Suitable for various door thicknesses
- **Fits 2 standard cut outs (19 mm, 13 mm)**
- Variety of locking options
- Roller Cam with adjustable clamping load
- **Removable handle**
- Meets the industry-specific national and international standards
- Conforms with the entire EMKA range
- Material: Polyamide with 30% glass filled
- Air Tightness class L1-L3 possible
- **Patented**

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Product Features

1. Sleek ergonomic lines shape the design of the new EMKA HVAC handle. The handle system makes the simple and quick mounting of all the components possible.

2. The inside mechanism is the heart of the new locking system of EMKA as it connects the outside handle with the inside components. This set-up of the lock has been specially developed for the use in panel and sandwich doors used in HVAC installations. The handles are available in a variety of locking options. Handles can be easily replaced in the field.

3. Roller cam with adjustable clamping load can be mounted quickly and easily to ensure the desired compression. In addition, EMKA offers the possibility of multi-point latching.

4. EMKA offers a variety of optional components such as inside unlocking and the two-step opening system important for overpressure installations. The comprehensive choice of hinges and gaskets completes the range.