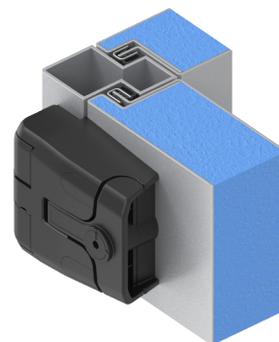


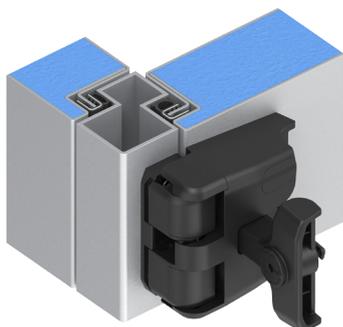
NEW



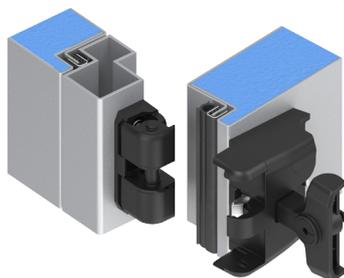
Latch locked



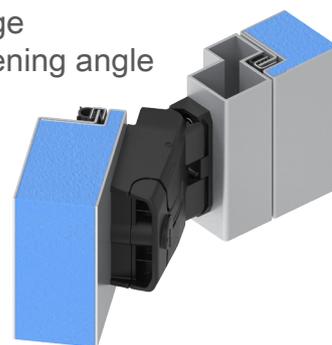
Latch with pressure relief,  
handle unlatched



Latch open



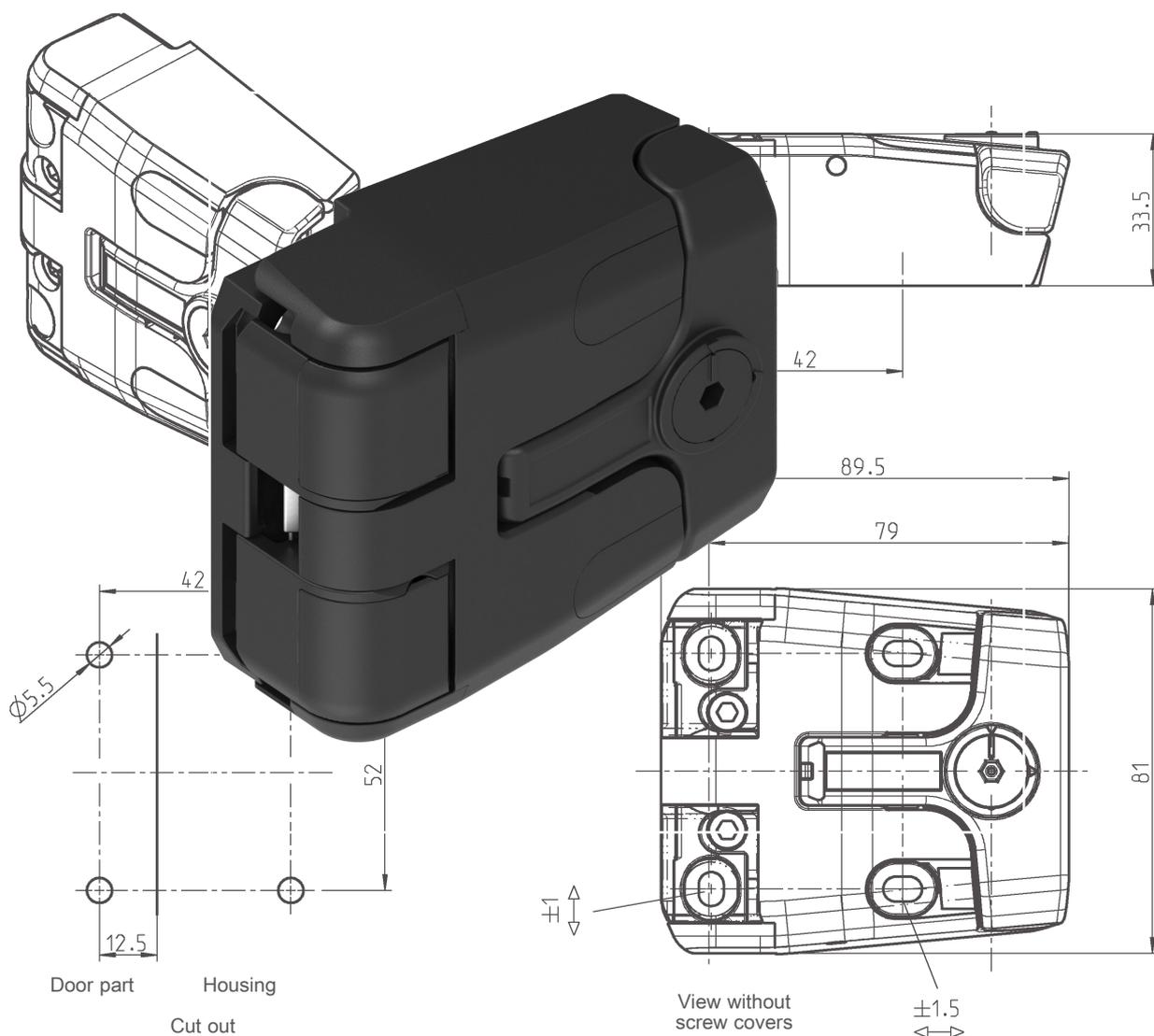
Hinge  
with 180° opening angle



## HVAC Compression Latch-Hinge

- Door or panel can be removed by unlatching the handles on both sides
- **3D adjustable**
- Latch hinge can be mounted as one piece with the door in place
- Right or left hinged
- Hinge 180° opening angle
- Compression (5 mm) with low opening & closing force
- **When the door is closed, the latch is adjustable to achieve perfect alignment**
- Available with or without Pressure Relief
- Available with round cylinder of zinc-die with stainless steel cap
- Also available in a variety of further locking options
- Material: Polyamide with 30% glass filled
- **Patented**

NEW



## Product Features

Our EMKA Compression Latch-Hinge is designed to meet the demands of the HVAC industry with features that provide ease of assembly, adjustability, pressure differential accommodation, and flexibility for the end user.

**Ease of Assembly:** Once assembled to the door the EMKA compression latch can be adjusted to properly mate to the cabinet by moving both vertically and horizontally.

**Adjustability:** After installation, the alignment of the latch can be adjusted to eliminate leaks.

**Positive Pressure Relief:** The latch will prevent the door from opening fully until pressure has been equalized.

**Flexibility:** The latch allows the door to be swung open both left or right or easily removed completely. Latches can be configured for a multitude of locks.