

# **FP300 FINGER PROTECTOR | INSTALLATION INSTRUCTIONS**



#### Preparation of surfaces

The surfaces must be dry, free of dust, grease, oil and release agent. To clean the surfaces only use clean cloths materials using compatible solvents.

#### Handling

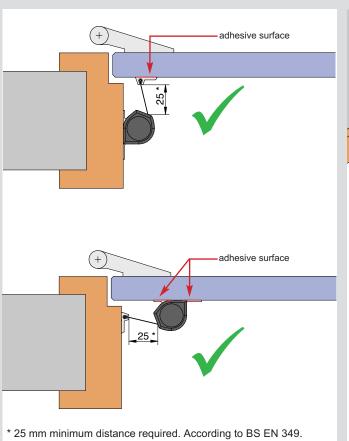
The most favorable temperature of treatment is between +18°C and +35°C. At low temperatures, the initial strength of the bond is reduced.

- When pressing, Position it carefully and correctly. Tape can not be adjusted!
- The full adhesive strength is achieved only after at least 24 hours.

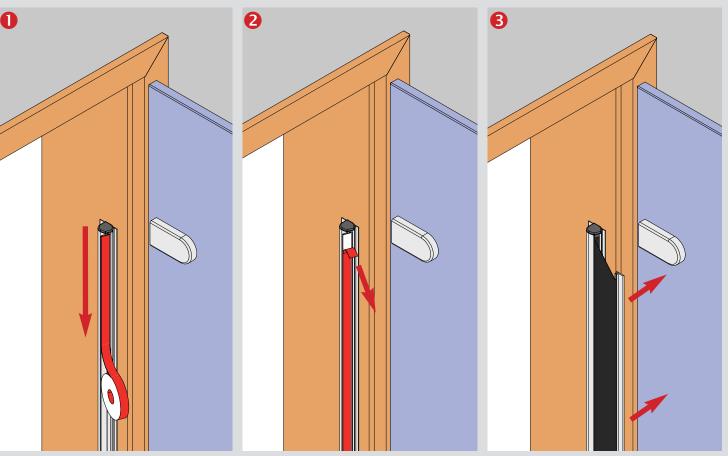
#### **Technical Specifications**

- acrylate-foam-high performance tape
- transparent
- total thickness 1 mm
- adhesive force according to DIN EN 1939: 35N/25mm
- temperature resistance 40°C bis + 120°C
- UV- and weather-resistant

### Alternative installation applications



## **Fitting**



The use of finger protection does not obviate the duty of supervision. Technical specifications are subject to change.