



Duotec®: Self-engaging mono-component mushroom-shaped fasteners.



Duotec®

- High, durable tensile strength
- Can be opened and closed again without any damage for repair purposes
- Can be positioned and locked securely: the fastener will not engage until the defined pressure point has been overcome
- Safe assembly: acoustic and haptic feedback when it engages

Available in three versions:

- **Clip solution:** quick and easy to install, compensates for installation tolerances
- **Profile solution:** can be glued to the body, can be adapted to gap dimensions, individual solutions possible
- **Self-adhesive solution:** quick and easy to position

Example applications:

- Commercial vehicles: headliner, interior, side panels
- Railway: interior
- Industrial supplies: building technology, furniture & interior design, renewable energies, construction industry
- Marine & recreational vehicles: ceiling & wall panels, interior & exterior trims



Mididuotec®

- Small fastening thickness
- Allows more opening and closing cycles
- Can be positioned and locked securely: the fastener will not engage until the defined pressure point has been overcome
- High, durable tensile strength
- Can be opened and closed again if necessary without destroying components
- Self-adhesive, available as geometric shapes and can be combined with profiles

Example applications:

- Industrial supplies: cargo & container management, white goods



Microduotec®

- Ultra-thin
- Lint-free fastener, providing a secure and hygienic closure
- High number of opening and closing cycles
- Can be fastened easily and securely: the fastener provides haptic feedback once the pressure point has been overcome

Example applications:

- Medical & orthopaedic technology: ostomy systems