



Fixation elements for light and heavy loads



Dosteba

*Elemente sind
Elements are
unsere Stärke
our strength*

Attachments in TIC-systems for light loads

Fixation annular blank DoRondo®-PE



The practical

Fixation annular blanks DoRondo®-PE consist of plastic and are available in one size. They are suitable for light load applications and fastenings.

Application

- Rail guides for blinds
- Light-weight signs
- Temperature sensors
- Pipe clamps
- Retainer and shutter catch
- Advertising signs



Fixation cylinder ZyRillo®-PE / -EPS



The proven ones

Fixation cylinders ZyRillo® consist of EPS or plastic and they are available in two different sizes or diameters. A product that can hardly be surpassed and has proven itself over the years.

Application

- Pipe clamps
- Retainer and shutter catch
- Coat-hanger rails
- Boxes for blinds
- Stop plate for window shutters



Fixation cylinder Rondoline®-PU / -EPS



The efficient

Fixation cylinders Rondoline® consist of EPS or PU foam and they are available in two sizes or diameters. Thanks to a variety of lengths and diameters thick-nesses can be processed efficiently without further processing.

Application

- Canopies
- Awnings
- Coat-hanger rails
- Pipe clamps
- Retainer and shutter catch
- Advertising signs



Fixation ashlar Quadroline®-PU / -EPS



The all-rounders

Fixation ashlar Quadroline® consist of EPS or PU foam. They are particularly versatile. An all-rounder whether used as a direct or push-through mounting or pressure pad.

Application

- Canopies
- Awnings
- Pipe clamps
- Retainer and shutter catch
- Coat-hanger rails
- Advertising signs



Fixation ashlar VARIR®, VARIQ® e fixation cylinder VARIZ®



The poles

Fixation ashlar or fixation cylinders VARIR® are made of EPS and are available in three forms and four different sizes/diameters. A quartet made of bars with grid division for individual cutting on site.

Application

- Pipe clamps
- Retainer and shutter catch
- Mailboxes
- Advertising signs



Electric recessed socket Eldoline®-EPS



The wiry ones

Electric recessed sockets Eldoline®-EPS consist of EPS, assembled with one socket and four mounting feet. They are available in three different versions and enable perfect wiring of electrical components before and after insulation.

Application

- Electric switch
- Power sockets
- Movement detector
- Temperature sensors



Attachments in TIC-systems for heavy loads

Universal fixation plate UMP®-ALU-Z / -Q / -R



The ideals

Universal fixation plates UMP®-ALU made of PU foam with foamed-in inserts and they are available in three different shapes and sizes. They are the ideal solution for attachments with simple load requirements.

Application

- Handrails and railings
- Guide rails for sliding shutters
- Light-weight canopies
- Outdoor lighting
- Awnings



Universal fixation plate UMP®-ALU-TZ / -TQ / -TR



The universals

Universal fixation plates UMP®-ALU made of PU foam with foamed-in inserts and they are available in three different shapes and sizes. Universally applicable for attachments with medium-heavy requirements.

Application

- Handrails and railings
- Light-weight canopies
- Outdoor lighting
- Stairs
- Awnings



Heavy load corbel SLK®-ALU-TR / -TQ



The strong

Heavy load corbels SLK®-ALU made of PU foam with foamed-in inserts and they are available in two different shapes and sizes. The strong pieces, suitable for fixings with highest demands.

Application

- Stairs
- Awnings
- Canopies



Supporting bracket TRA-WIK®-ALU-RF / -RL



The outstanding

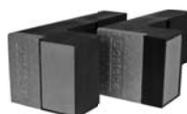
Supporting brackets TRA-WIK®-ALU made of PU foam with foamed-in inserts and they are available in two different shapes and sizes. An outstanding development for all corner and edge fixings.

Application

- Catches for window shutters
- Guide rails for sliding shutters
- Railings (french balconies) to 2.50 m
- Railings attached at building corners



Supporting bracket TWL®-ALU-RF / -RL



Top carriers

Supporting brackets TWL®-ALU made of PU foam with foamed-in inserts and they are available in two different shapes and sizes. Force-locking fastenings at a high level are child's play for the carriers.

Application

- Catches for window shutters
- Guide rails for sliding shutters
- Railings (french balconies) to 3.50 m
- Railings attached at building corners



Shutter catch element K1-PE



The hinge holder

Shutter catch elements K1-PE are made of PU foam with fibre-reinforced plastic inserts. Thanks to the integrated adjustable feet, force-locking installation is easy (e. g. fastening of shutters).

Application

- Catches for window shutters





Fixation elements for light and heavy loads

The problem

Infiltrations through the coating and connections to attachment parts constitute a higher risk for the permeation of water into the thermal insulation compound system.

The solution

Dosteba installation elements do not create any thermal bridges and guarantee a power-grip fixation. Breakages through the top layer can be minimally bridges and easily sealed.

Your benefit

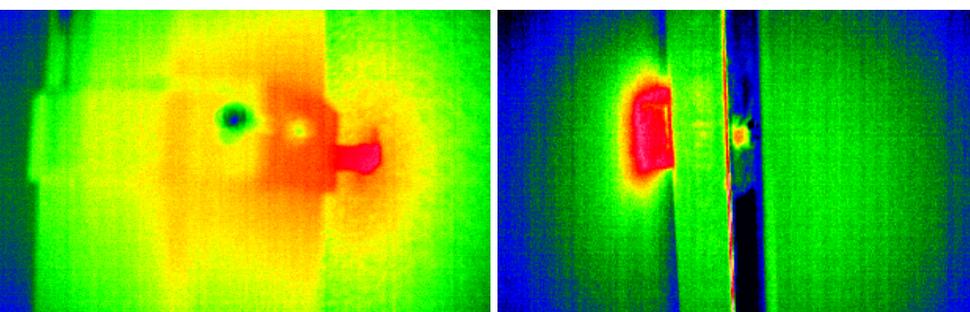
The simple and safe assembly saves time and protects you from costly damage cases and their subsequent expensive renovation.

Your advantages

- ✓ Force-closed fixation for light and heavy loads
- ✓ No water infiltration at openings
- ✓ Simple fixation
- ✓ No thermal bridges
- ✓ No damages

Our quality

Fixation elements consist of materials with low heat conductivity values and high resistances values. Particularly suitable are decay-proof and CFC-free rigid foams made of EPS or PU. In combination with foamed inserts made of corrosion-resistant materials such as galvanised steel plates, aluminum profiles, compact plates (HPL) or fibre-reinforced synthetic material, Dosteba can ensure a long service life. Regular reviews and checks guarantee the constant high quality of our products.



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