



Cassette awning

**markilux 5010**

The trendy cassette awning – slim, strong and simply chic.

**markilux by Aquarius Blinds**

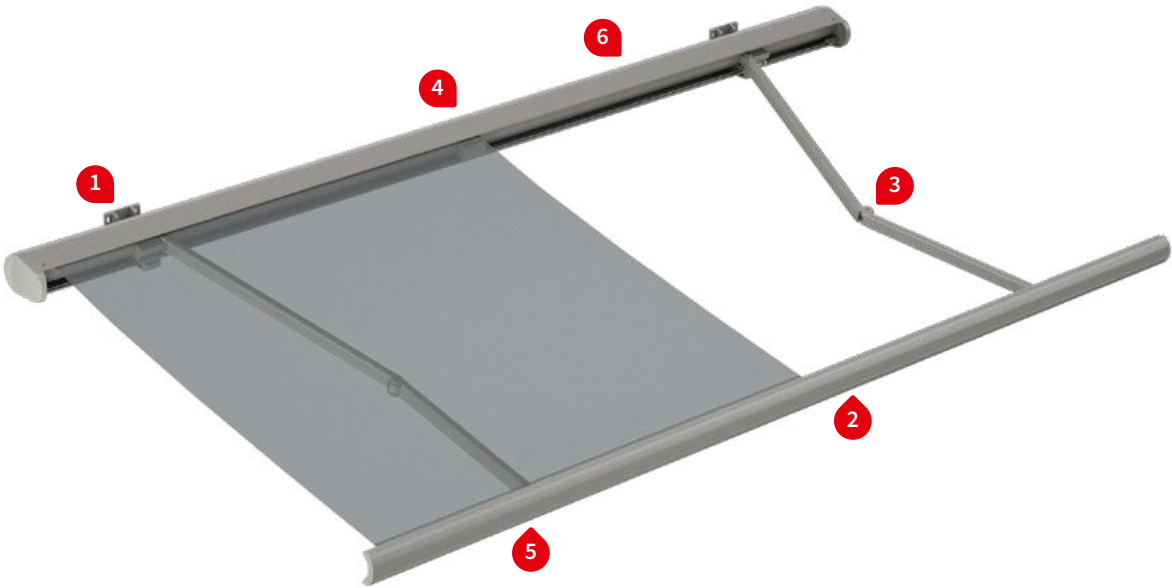
[www.aqblinds.co.uk](http://www.aqblinds.co.uk) - 0800 953 0199

**markilux**  
safe timeless beautiful

01  
02  
03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

Product characteristics

Wind resistance class 2  
Beaufort 5 → 7.5–10.4 m/s → 28–37 km/h → 17–23 mph



1 face fixture



1 top fixture



2 drop valance 1)



2 drop valance, during extension 1)



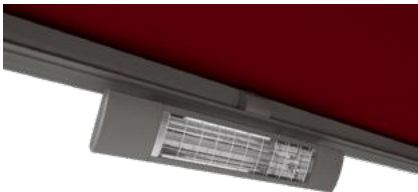
3 twin steel-link chains, corrosion protected



3 bionic tendon made of high-tech fibres for optimum power transference 1)



4 infrared heater attached to the cassette 1)



5 arm connection to the front profile, decorative cap in polished chrome



6 wall sealing profile 1), front profile end cap in polished chrome



1) optional configuration

# Product characteristics

## Description

- ovally shaped cassette awning in a slender design
- extremely robust construction, ideally suited for shading large areas

## Special features

- option of a drop valance up to a projection of 300 cm – vertical protection against low-lying sun and inquisitive glances integrated into the front profile, can be operated manually
- option of a silentec motor – motor noise is appreciably reduced
- the awning frame colour and end cap options can be freely combined (front profile end caps, decorative caps at the elbow joint and for the front profile connectors)

## Dimensions

- cassette in the standard version: depth 218 mm, height 151 mm  
cassette with drop valance: depth 293 mm, height 151 mm (without brackets)
- single unit: minimum width 187 cm at the smallest projection of 150 cm  
maximum width 700 cm at the largest projection of 400 cm
- also available as a coupled unit

## Roller tube and lateral bearings

- round roller tube Ø 85 mm with keyway, galvanised steel – excellent stability ensures near perfect cover performance even at the largest widths
- the cassette side caps are made of die-cast aluminium, powder coated

## Awning profiles

- extruded aluminium, in façade quality, powder coated
- cassette in two parts with integrated cover profile – offering optimum protection of the awning cover against the weather
- semi-circular front profile with integrated gutter

## Folding arms

- profiles in extruded aluminium, in façade quality, powder coated
- moving parts made of drop-forged aluminium – the arms are therefore extremely fracture resistant
- pivot bolts in stainless steel run in Teflon-coated bronze bushes – practically maintenance free, virtually silent and extremely hard-wearing
- power transference via corrosion-protected twin steel-link chains at the elbow joint, optionally with innovative bionic tendon made of high tensile, high-tech fibres – low in friction, noiseless, insensitive to corrosion and UV resistant

## Side caps

- the front profile end caps are made of high-quality plastic, powder coated or with a polished chrome finish, with water drainage holes
- the decorative caps for the arm to front profile connectors are made of high-quality plastic, powder coated or with a polished chrome finish
- the decorative caps at the elbow joint are made of high-quality plastic, in black or white (depending on the awning colour) or with a polished chrome finish

## Fixture brackets

- face fixture, top fixture, eaves fixture, bottom fixture
- extruded aluminium, powder coated
- pitch range 5°–35° or 36°–70°, infinitely adjustable
- spacer plates, stand-off brackets and other accessories are available

01  
02  
03  
04  
05  
**06**  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

# Frame and end cap colours

markilux frame colours without surcharge

traffic white RAL 9016

metallic aluminium RAL 9006

grey brown, similar to RAL 8019



off-white textured finish, 5233 <sup>1)</sup>

stone grey metallic, 5215 <sup>1)</sup>

anthracite metallic, 5204 <sup>1)</sup>



Havana brown textured finish, 5229 <sup>1)</sup>



off-white textured finish 5233 <sup>1)</sup>  
front profile end cap in polished chrome

stone grey metallic 5215 <sup>1)</sup>  
front profile end cap in polished chrome

anthracite metallic, 5204 <sup>1)</sup>  
front profile end cap in polished chrome



Combination options – possible in any frame colour

## Non-standard powder-coated finish

Bespoke frame colours at a surcharge – matt, metallic and pearl finishes as well as other colour ranges (DB, Tiger, etc.) on request. All frame colours are available at a surcharge with enhanced corrosion protection.

<sup>1)</sup> textured finish

Colours may differ slightly from those depicted in both hue and finish.

# Dimensions and configuration options

Single unit

|                  |                      | Overall awning width |            |            |            |            |            |            |            |            |                   | Minimum width                                                                       |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|------------------|----------------------|----------------------|------------|------------|------------|------------|------------|------------|------------|------------|-------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                  |                      | 250                  | 300        | 350        | 400        | 450        | 500        | 550        | 600        | 650        | 700 <sup>2)</sup> | Motor                                                                               |                                                                                     |                                                                                     | Crank handle                                                                        |                                                                                     |
| Order dimensions |                      | 187<br>250           | 251<br>300 | 301<br>350 | 351<br>400 | 401<br>450 | 451<br>500 | 501<br>550 | 551<br>600 | 601<br>650 | 651<br>700        |  |  |  |  |  |
| H                | 150                  | 3)                   |            |            |            |            |            |            |            |            |                   | 200                                                                                 | 187                                                                                 | —                                                                                   | 200                                                                                 | 187                                                                                 |
|                  | 200                  | 3)                   |            |            |            |            |            |            |            |            |                   | 250                                                                                 | 237                                                                                 | —                                                                                   | 250                                                                                 | 237                                                                                 |
|                  | 250                  | —                    | 3)         |            |            |            |            |            |            |            |                   | 300                                                                                 | 287                                                                                 | —                                                                                   | 300                                                                                 | 287                                                                                 |
|                  | 300                  | —                    | —          | 3)         |            |            |            |            | 1)         |            |                   | 350                                                                                 | 337                                                                                 | —                                                                                   | 350                                                                                 | 337                                                                                 |
|                  | 350 <sup>1)</sup>    | —                    | —          | —          | 3)         |            |            |            |            | 2)         |                   | 400                                                                                 | 387                                                                                 | 644                                                                                 | 400                                                                                 | 387                                                                                 |
|                  | 400 <sup>1) 2)</sup> | —                    | —          | —          | —          | 3)         |            |            | —          | —          |                   | 450                                                                                 | 437                                                                                 | 694                                                                                 | —                                                                                   | —                                                                                   |

dimensions in cm

1) = drop valance not available

2) = only available with motor drive (at surcharge)!

3) = observe the minimum widths!

H = projection

 = 2 folding arms, 2 brackets

 = 2 folding arms, 3 brackets

 = 2 folding arms, 3 brackets, 1 rolltex bearing

 = 3 folding arms, 4 brackets, 2 rolltex bearings

 = 2 standard arms

 = 2 bespoke arms (surcharge)

 = 3 standard arms

## Operation

|                                                                              | standard | optional |
|------------------------------------------------------------------------------|----------|----------|
| crank handle                                                                 | ✓        | —        |
| spring-assisted crank handle                                                 | —        | ✓        |
| hard-wired motor                                                             | —        | ✓        |
| silentec motor (optionally with an external io / RTS receiver) <sup>1)</sup> | —        | ✓        |
| radio-controlled motor io, 868 MHz                                           | —        | ✓        |
| radio-controlled motor RTS, 433 MHz                                          | —        | ✓        |
| radio-controlled motor RTS, 433 MHz with manual override <sup>1)</sup>       | —        | ✓        |

1) for awnings with a maximum of 2 arms

## Coupled awning (only with motor drive) <sup>1)</sup>

|                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 fields, 1 motor, maximum width 1390 cm                                                                                                                |
| 3 fields, 1 motor, maximum width 1800 cm                                                                                                                |
| maximum projection (depending on the width) 400 cm                                                                                                      |
| junction roller                                                                                                                                         |
| optionally with a one-piece cover<br>(maximum of 2 fields / projection 350 cm / 15° pitch – without internal cover profile, drop valance not available) |

1) **N.B!** Important background information can be found in the chapter “General Information”, in the section “Coupled Awnings”.

| Awning cover          | fabric range no.              | standard | optional |
|-----------------------|-------------------------------|----------|----------|
| sunvas                | 301.. / 309..–315..           | ✓        | —        |
| perla                 | 370 ..                        | —        | ✓        |
| sun silk              | 324.. / 325.. / 328.. / 369.. | ✓        | —        |
| perla FR              | 374.. / 375..                 | —        | ✓        |
| perfortex             | 331.. / 332..                 | —        | —        |
| transolair            | 338..                         | —        | —        |
| vuscreen Alu          | 317..                         | —        | —        |
| Soltis Perform 92     | 92-20..                       | —        | —        |
| glass fibre screen    | 272..                         | —        | —        |
| valance, height 20 cm |                               | —        | ✓        |

| Drop valance <sup>1) 2)</sup>                  | standard                                                    | optional |
|------------------------------------------------|-------------------------------------------------------------|----------|
| height 210 cm                                  |                                                             |          |
| maximum awning projection 300 cm <sup>3)</sup> |                                                             |          |
| winding handle                                 | ✓                                                           | —        |
| hard-wired motor                               | —                                                           | —        |
| radio-controlled motor io, 868 MHz             | —                                                           | —        |
| radio-controlled motor RTS, 433 MHz            | —                                                           | —        |
| cover                                          | sunvas / sun silk / transolair / vuscreen Alu <sup>4)</sup> |          |

1) in the case of coupled awnings (2 fields) the shadeplus / drop valance is driven by 2 separate gearboxes (on the outer left and right)

2) Only available in plain seamless fabrics (oversized, fabric width > 120 cm) or in plains with a horizontal joint (fabric width 120 cm).

3) not available in the sizes 551–600 cm × 300 cm, sizes 601–650 cm × 300 cm on request

4) vuscreen Alu: maximum drop 190 cm



01  
02  
03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

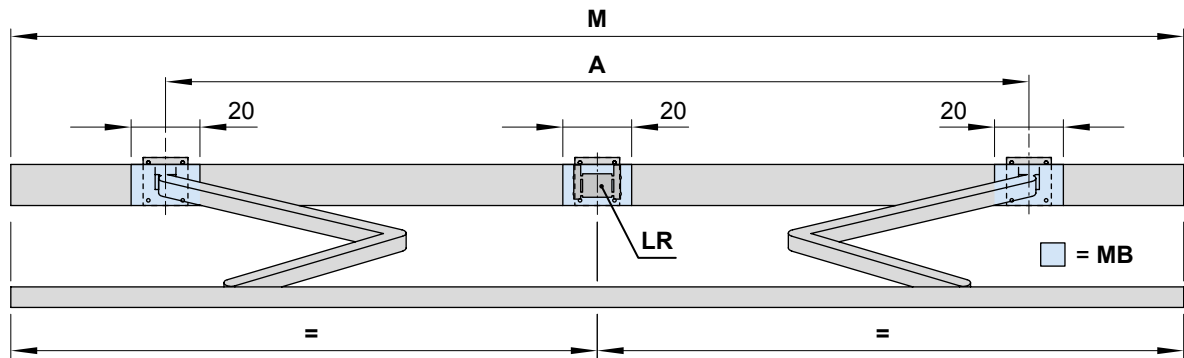
| Optional accessories                                                                                                                                           |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| manual drop valance                                                                                                                                            |  |
| folding arm technology with bionic tendon                                                                                                                      |  |
| valance                                                                                                                                                        |  |
| wall sealing profile (effective up to a maximum awning pitch of 65°)                                                                                           |  |
| infrared heater 2500 W                                                                                                                                         |  |
| infrared heater 2500 W with integrated radio-controlled receiver 868 MHz io                                                                                    |  |
| LED spotline – light bar 110 × 70 mm with 5 W LED spotlights, width 180 cm / 3 spots or 300 cm / 5 spots                                                       |  |
| LED spotline io – light bar 110 × 70 mm with 5 W LED spotlights with integrated dimmable radio-controlled receiver, width 180 cm / 3 spots or 300 cm / 5 spots |  |
| automatic controls (light, wind, rain)                                                                                                                         |  |

**N.B!** Important background information can be found in the chapter “Optional Accessories”.

| Fixture brackets                                                                                                 |        |
|------------------------------------------------------------------------------------------------------------------|--------|
| face fixture bracket 150 mm, 5°– 35°                                                                             | 77921. |
| face fixture bracket 150 mm, 38°– 65°                                                                            | 77936. |
| spreader plate A 430 × 160 × 12 mm                                                                               | 75328. |
| spreader plate B 300 × 400 × 12 mm                                                                               | 75327. |
| stand-off bracket 80 mm–300 mm                                                                                   | 77969. |
| markilux panel 250 × 230 × 49 mm                                                                                 | 76308. |
| markilux panel continuous                                                                                        | 76380. |
| top fixture bracket 135 mm, 5°–35°                                                                               | 77937. |
| top fixture bracket 150 mm, 38°– 65°                                                                             | 77938. |
| eaves fixture bracket 150 mm, 5°– 35°, 150 mm plate                                                              | 77939. |
| eaves fixture bracket 150 mm, 5°– 35°, 270 mm plate                                                              | 77940. |
| flat plate and angled bracket for eaves fixture, machine finish aluminium, 500 mm plate                          | 741290 |
| spreader plate 260 × 60 × 12 mm for eaves fixture bracket                                                        | 75383. |
| angled profile for eaves fixture 160 × 160 × 12 mm, machine finish aluminium, undrilled, by the metre (max. 3 m) | 701809 |
| bottom fixture bracket 150 mm, 5°– 35°                                                                           | 77941. |

## Bracket fixture range

Awning with 2 folding arms



dimensions in cm

| Order dimensions |      | Overall awning width                   |                   |                   |                   |                   |                   |     |         |     |
|------------------|------|----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----|---------|-----|
|                  |      | 250                                    | 300               | 350               | 400               | 450               | 500               | 550 | 600     | 650 |
|                  |      | 187                                    | 251               | 301               | 351               | 401               | 451               | 501 | 551     | 601 |
|                  |      | 250                                    | 300               | 350               | 400               | 450               | 500               | 550 | 600     | 650 |
|                  |      | Arm position A                         |                   |                   |                   |                   |                   |     |         |     |
| H                | 150  | 172 <sup>1)</sup>                      | 220               | 270               | 300               | 340               | 380               | 440 | 490     | 510 |
|                  | 200  | 222 <sup>2)</sup>                      | 223 <sup>1)</sup> | 270               | 300               | 340               | 380               | 440 | 490     | 510 |
|                  | 250  | —                                      | 272 <sup>2)</sup> | 273 <sup>1)</sup> | 300               | 340               | 390               | 440 | 490     | 510 |
|                  | 300  | —                                      | —                 | 322 <sup>2)</sup> | 323 <sup>1)</sup> | 340               | 390               | 440 | 490     | 510 |
|                  | 350  | —                                      | —                 | —                 | 372 <sup>2)</sup> | 373 <sup>1)</sup> | 390               | 440 | 490     | —   |
|                  | 400  | —                                      | —                 | —                 | —                 | 422 <sup>2)</sup> | 423 <sup>1)</sup> | 440 | —       | —   |
| BHT              |      | No. of brackets   No. of fixing points |                   |                   |                   |                   |                   |     |         |     |
| W                | 15   | 2   8                                  |                   |                   |                   |                   | 3   12            |     |         |     |
| BP               |      | A 2   16                               |                   |                   | B 2   8           |                   | A 2   16          |     | B 2   8 |     |
| DP               |      | —                                      |                   |                   |                   |                   | 1   4             |     |         |     |
| PA               |      | 2   8                                  |                   |                   |                   |                   | 3   12            |     |         |     |
| DA / DE          | 13.5 | 2   8                                  |                   |                   | 2   6             |                   | 3   12            |     | 3   9   |     |

dimensions in cm

If the brackets cannot be positioned in accordance with this table, make sure the actual dimensions are noted on the order form!

The **pull-out forces** necessary for determining the correct fixing materials necessary to meet wind resistance class 2 (Beaufort 5) can be found in the password-protected dealer area of the markilux.com website under “Pull-out Forces”.

1) = coupled awning in intermediate widths available on request with junction roller

2) = please note the minimum widths! Dimension A is only valid for standard arms! Dimension A is 13 cm smaller in the case of bespoke arms. Coupled units are not available with junction roller.

A = arm position

BHT = bracket width

BP = spreader plate A or B, to be positioned behind the folding arm

DA = eaves fixture bracket

DE = top fixture bracket

DP = spacer plate 71644, to be positioned behind the rolltex bearing, in the case of spreader plate A or B

H = **order dimension** = projection

LR = rolltex bearing

M = **order dimension** = awning width

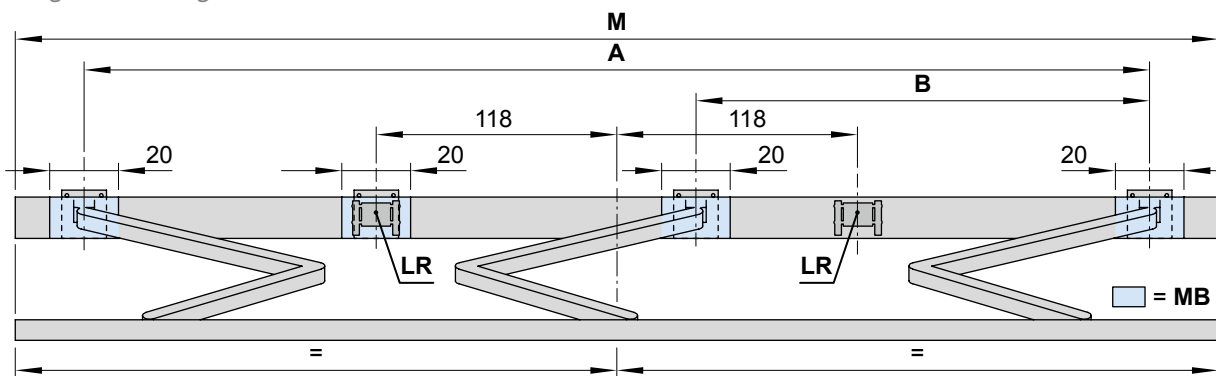
MB = bracket fixture range

PA = markilux panel, fixture profile, width 250 mm

W = face fixture bracket

## Bracket fixture range

Awning with 3 folding arms



dimensions in cm

| Order dimensions |      | Overall awning width                   |                   |            |     |            |          |                   |                   |                   |                   |
|------------------|------|----------------------------------------|-------------------|------------|-----|------------|----------|-------------------|-------------------|-------------------|-------------------|
|                  |      | 650                                    |                   | 700        |     |            |          |                   |                   |                   |                   |
|                  |      | 601<br>650                             |                   | 651<br>674 |     | 675<br>700 |          | 651<br>693        |                   | 694<br>700        |                   |
|                  |      | Arm position                           |                   |            |     |            |          |                   |                   |                   |                   |
|                  |      | A                                      | B                 | A          | B   | A          | B        | A                 | B                 | A                 | B                 |
| H                | 150  | —                                      | —                 | 570        | 265 | 590        | 265      | —                 | —                 | —                 | —                 |
|                  | 200  | —                                      | —                 | 570        | 240 | 590        | 240      | —                 | —                 | —                 | —                 |
|                  | 250  | —                                      | —                 | 570        | 230 | 590        | 230      | —                 | —                 | —                 | —                 |
|                  | 300  | 566 <sup>2)</sup>                      | 230 <sup>2)</sup> | 570        | 230 | 590        | 230      | —                 | —                 | —                 | —                 |
|                  | 350  | 616 <sup>1)</sup>                      | 225 <sup>1)</sup> | —          | —   | —          | —        | 616 <sup>1)</sup> | 225 <sup>1)</sup> | 622               | 230               |
|                  | 400  | —                                      | —                 | —          | —   | —          | —        | —                 | —                 | 666 <sup>1)</sup> | 230 <sup>1)</sup> |
| BHT              |      | No. of brackets   No. of fixing points |                   |            |     |            |          |                   |                   |                   |                   |
| W                | 15   | 4   16                                 |                   |            |     |            |          |                   |                   |                   |                   |
| BP               |      | A 3   24                               |                   |            |     |            | B 3   12 |                   |                   |                   |                   |
| DP               |      | 1   4                                  |                   |            |     |            |          |                   |                   |                   |                   |
| PA               |      | 4   16                                 |                   |            |     |            |          |                   |                   |                   |                   |
| DA / DE          | 13.5 | 4   16                                 |                   |            |     |            | 4   12   |                   |                   |                   |                   |

dimensions in cm

If the brackets cannot be positioned in accordance with this table, make sure the actual dimensions are noted on the order form!

The **pull-out forces** necessary for determining the correct fixing materials necessary to meet wind resistance class 2 (Beaufort 5) can be found in the password-protected dealer area of the markilux.com website under "Pull-out Forces".

- 1) = please note the minimum widths! Dimension A is only valid for standard arms! Dimension A is 13 cm smaller in the case of bespoke arms. Coupled units are not available with junction roller.

- 2) = awning only available with 3 folding arms if equipped with shadeplus / drop valance – available on request

A, B = arm position

BHT = bracket width

BP = spreader plate A or B, fixture position at folding arm bearing

DA = eaves fixture bracket

DE = top fixture bracket

DP = spacer plate 71644, fixture position at rolltex-bearing, if spreader plate A or B is to be used

H = **order dimension** = projection

LR = rolltex bearing

M = **order dimension** = awning width

MB = bracket fixture range

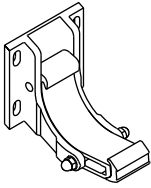
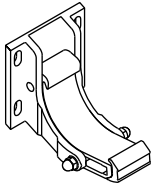
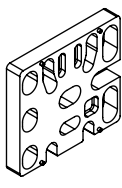
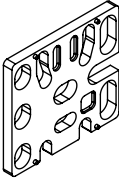
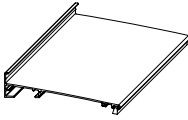
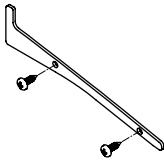
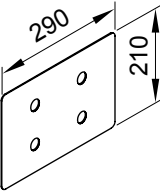
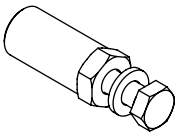
PA = markilux panel, fixture profile, width 250 mm

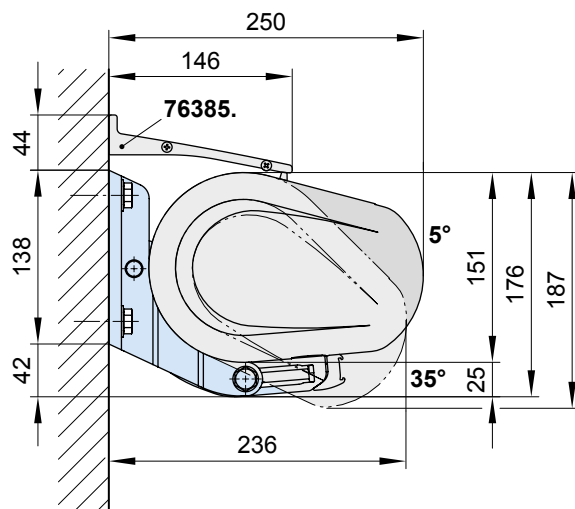
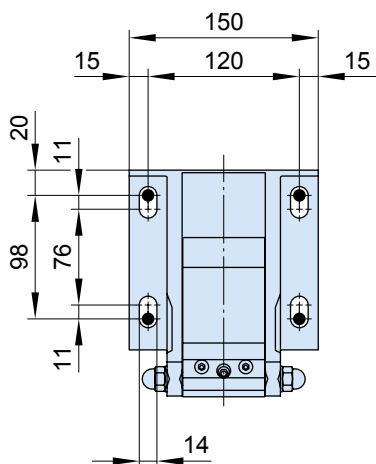
W = face fixture bracket



Face fixture

Fixtures, fittings and accessories

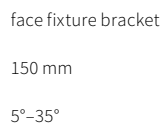
|                                                                                                                                                                                                                              |                                                                                                                                                                                                                                |                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>face fixture bracket</p> <p>150 mm</p> <p>5°-35°</p> <p><b>77921.</b></p>                                                               |  <p>face fixture bracket</p> <p>150 mm</p> <p>38°-65°</p> <p><b>77921.</b></p>                                                                |  <p>spacer plate for face fixture</p> <p>150 × 136 × 20 mm</p> <p><b>N.B!</b> stack to a max. height of 200 mm</p> <p><b>716331</b></p> |
|  <p>spacer plate for face fixture</p> <p>150 × 136 × 12 mm</p> <p><b>71644.</b></p>                                                         |  <p>Wall sealing profile incl. brush seal when installing with a coverboard</p> <p>available by the metre</p> <p><b>76385. and 704241</b></p> |  <p>1 side plate including 2 pan-head self-tapping screws for wall sealing profile</p> <p><b>76386. and 2 × 735611</b></p>              |
|  <p>cover plate for spacer plate and stand-off brackets in the case of external insulation</p> <p>290 × 210 × 2 mm</p> <p><b>71841.</b></p> |  <p>bolt reduction assembly</p> <p>pack 10 pcs</p> <p>M 16 → M 12   M 16 → M 10   M 12 → M 10   M 10 → M 10</p>                               |                                                                                                                                                                                                                            |



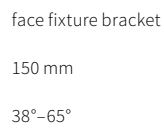
76385. = wall sealing profile (standard width = awning width (M); up to a maximum awning pitch of 65°) dimensions in mm

- 01
- 02
- 03
- 04
- 05
- 06**
- 07
- 08
- 09
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17

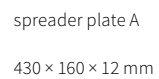
02  
03  
04  
05  
**06**  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17



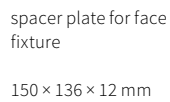
05



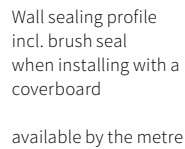
06



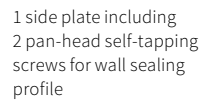
07



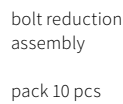
08



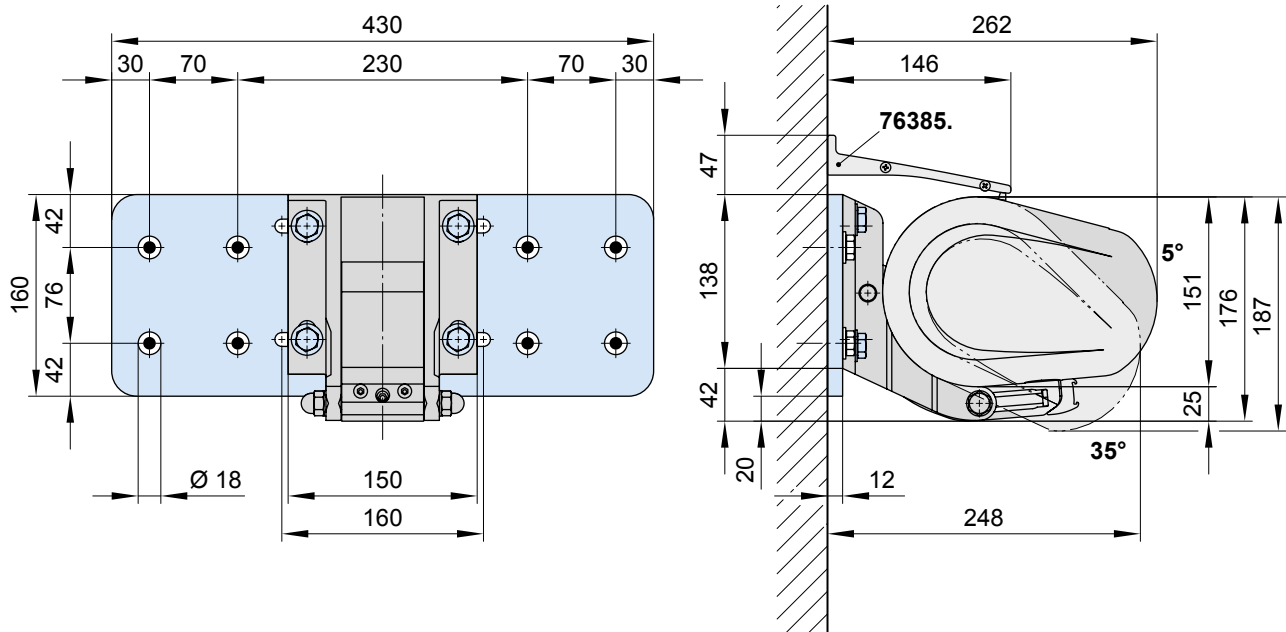
00



10



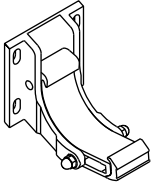
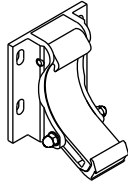
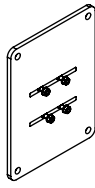
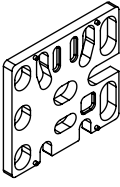
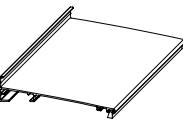
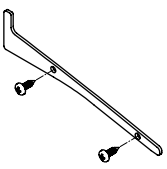
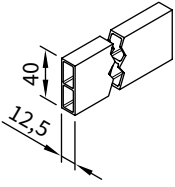
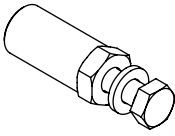
11

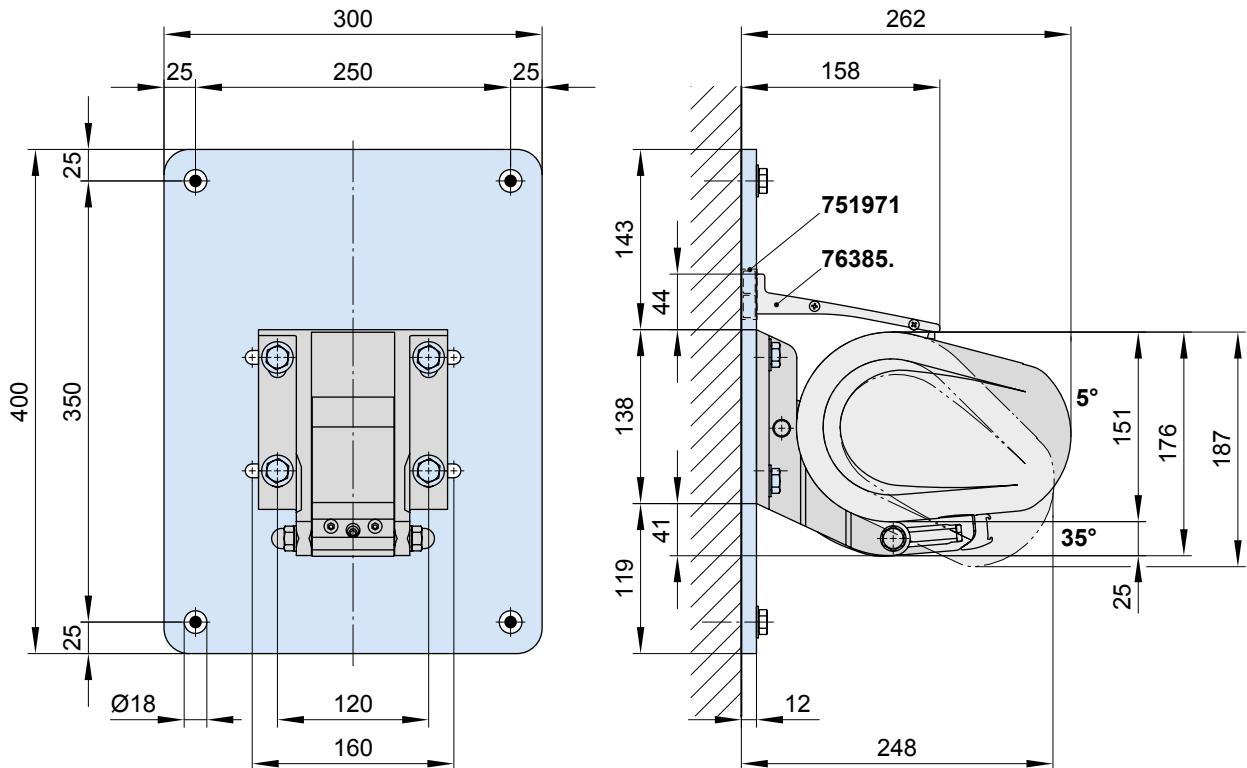


dimensions in mm

# Face fixture with spreader plate B

## Fixtures, fittings and accessories

|                                                                                                                                                                                          |                                                                                                                                                                                                                                            |                                                                                                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>face fixture bracket</p> <p>150 mm</p> <p>5°–35°</p> <p><b>77921.</b></p>                           |  <p>face fixture bracket</p> <p>150 mm</p> <p>38°–65°</p> <p><b>77936.</b></p>                                                                            |  <p>spreader plate B</p> <p>300 × 400 × 12 mm</p> <p><b>75327.</b></p>                                                                 |
|  <p>spacer plate for face fixture</p> <p>150 × 136 × 12 mm</p> <p><b>71644.</b></p>                     |  <p>Wall sealing profile<br/>incl. brush seal<br/>when installing with a<br/>coverboard</p> <p>available by the metre</p> <p><b>76385. and 704241</b></p> |  <p>1 side plate including<br/>2 pan-head self-tapping<br/>screws for wall sealing<br/>profile</p> <p><b>76386. and 2 × 735611</b></p> |
|  <p>stand-off strip for wall<br/>sealing profile</p> <p>available by the metre</p> <p><b>751971</b></p> |  <p>bolt reduction<br/>assembly</p> <p>pack 10 pcs</p> <p>M 16 → M 12   M 16 → M 10   M 12 → M 10   M 10 → M 10</p>                                       |                                                                                                                                                                                                                           |



**751971** = stand-off strip for wall sealing profile

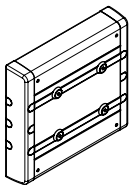
**76385.** = wall sealing profile (standard width = awning width (M); up to a maximum awning pitch of 65°)

dimensions in mm

01  
02  
03  
04  
05  
06

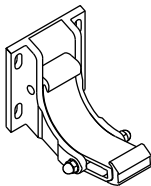
# Face fixture with markilux panel 250 mm

Fixtures, fittings and accessories



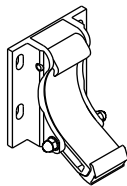
markilux panel 250 mm  
fixture profile  
  
with decorative profiles  
and end caps  
  
250 × 230 × 49 mm

76308.



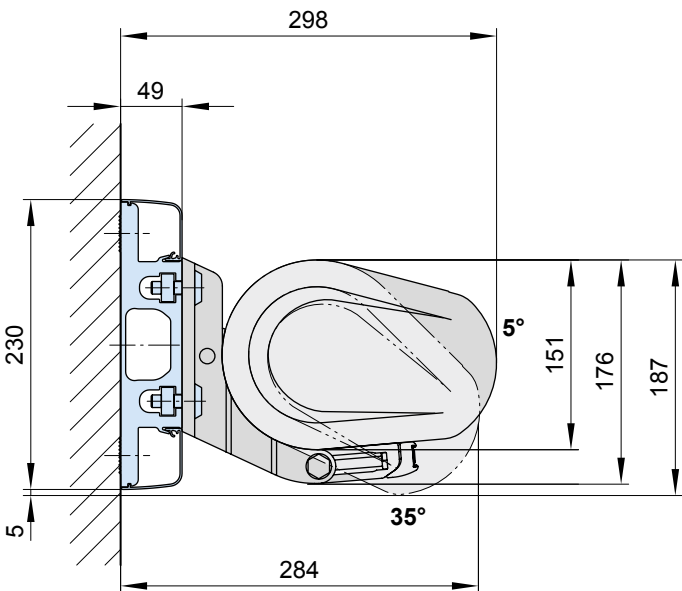
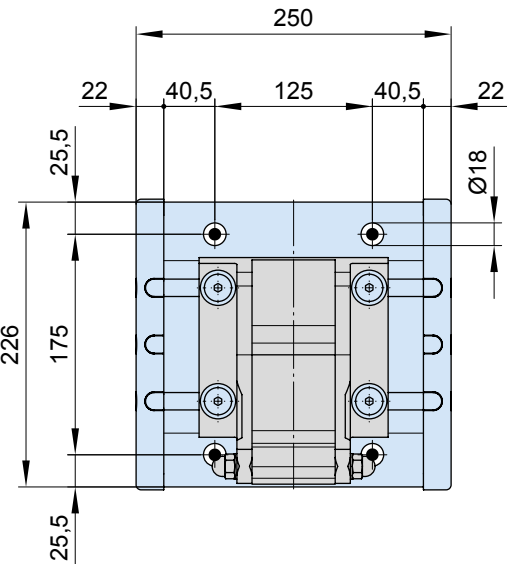
face fixture bracket  
  
150 mm  
  
5°–35°

77921.



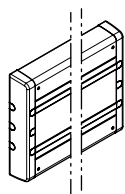
face fixture bracket  
  
150 mm  
  
38°–65°

77936.



# Face fixture with markilux panel durchgehend

## Fixtures, fittings and accessories

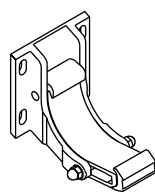


markilux panel 250 mm  
fixture profile

with decorative profiles  
and end caps

continuous

76380.

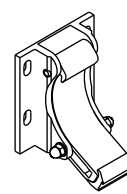


face fixture bracket

150 mm

5°–35°

77921.

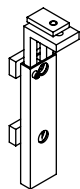


face fixture bracket

150 mm

38°–65°

77936.



bracket  
wall sealing profile

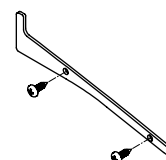
76387.



wall sealing profile  
incl. brush seal  
when installing with a  
coverboard

available by the metre

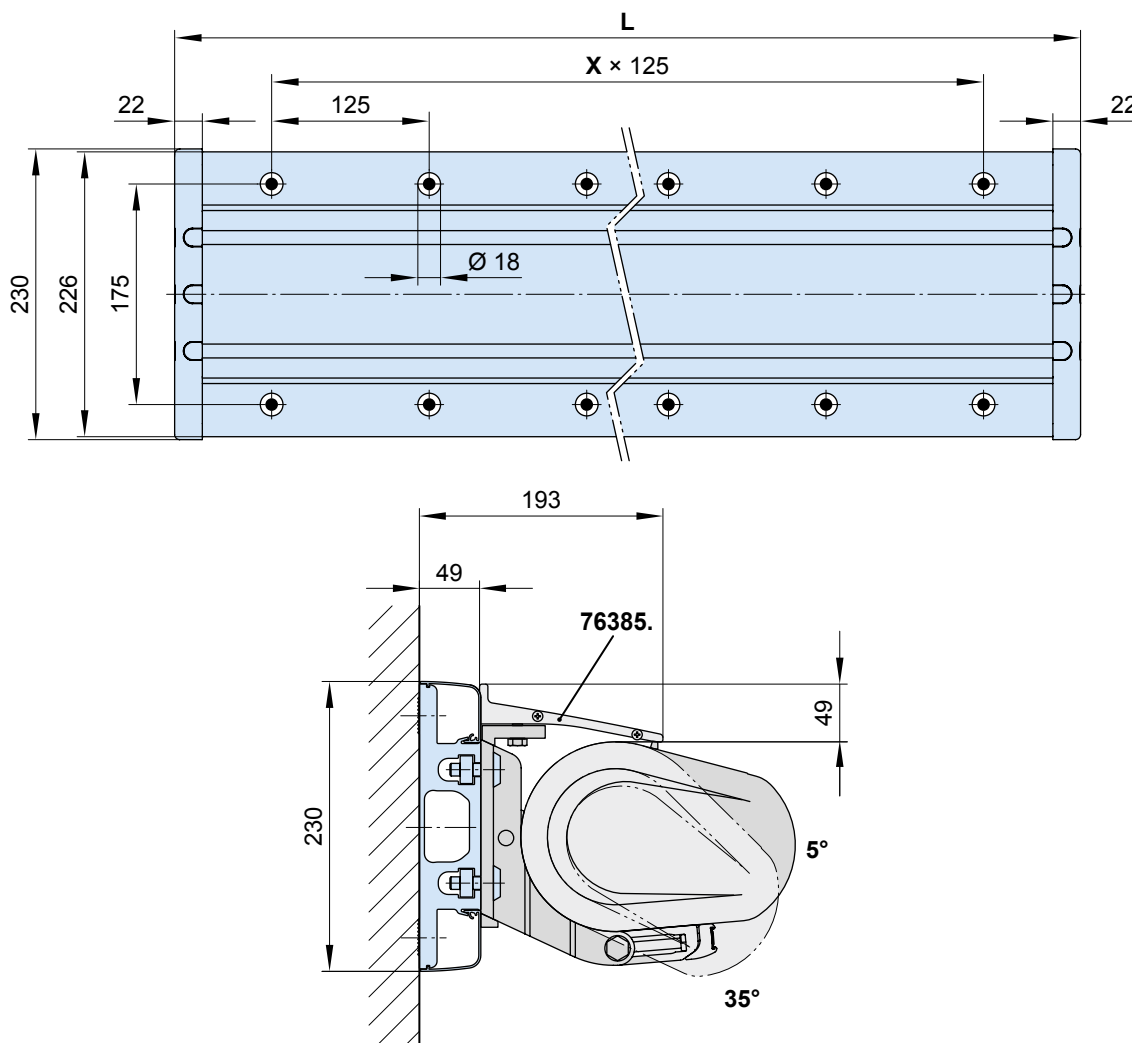
76385. und 704241



1 side plate including  
2 pan-head self-tapping  
screws for wall sealing  
profile

76386. und 2 × 735611

As a **continuous fixture profile**, the markilux panel will always be supplied to order on the basis of a technical drawing prepared in the factory in accordance with the awning specification.



**76385.** = wall sealing profile (standard width = awning width (**M**); up to a maximum awning pitch of 65°)

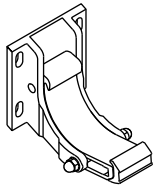
**L** = individual width, max. 7000 mm (standard **L** = **M**)

**X** = fixing point separation, **by way of example**

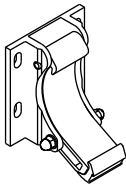
01  
02  
03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

# Face fixture with spacer bracket

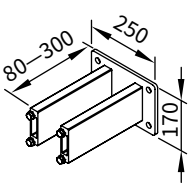
Fixtures, fittings and accessories



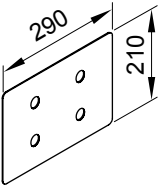
face fixture bracket  
150 mm  
5°-35°  
**77921.**



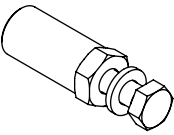
face fixture bracket  
150 mm  
38°-65°  
**77936.**



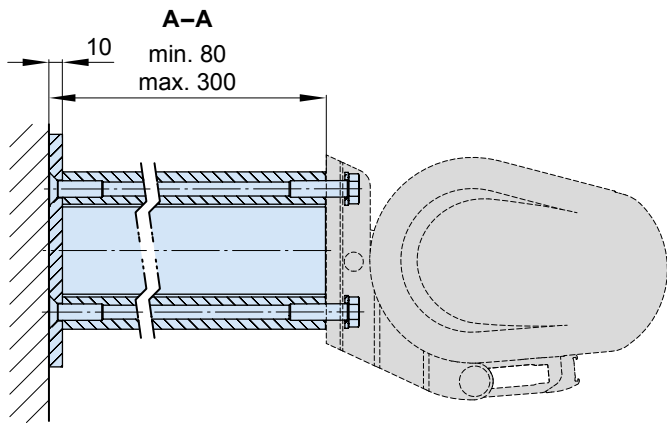
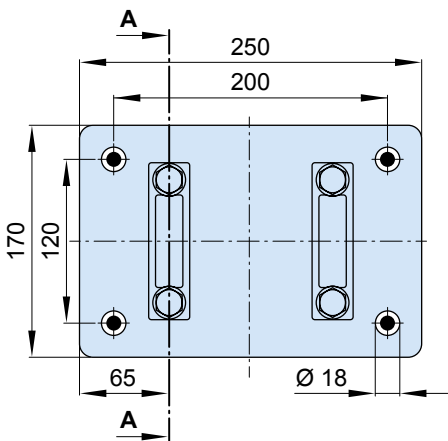
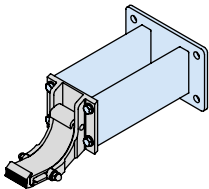
stand-off bracket  
for face-fixture bracket  
77921. and 77936.  
**77969.**



cover plate  
for spacer plate  
and stand-off brackets  
in the case of external  
insulation  
290 × 210 × 2 mm  
**71841.**



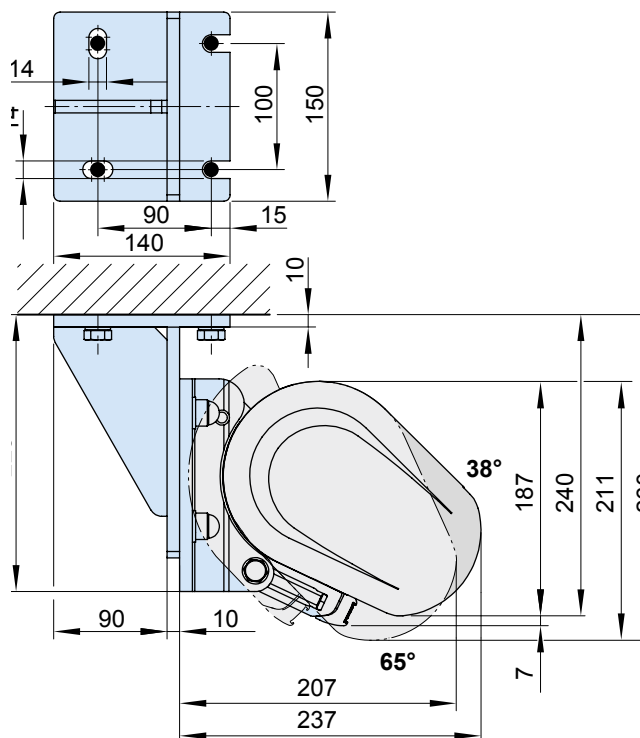
bolt reduction  
assembly  
pack 10 pcs  
M 16 → M 12 | M 16 → M 10 | M 12 → M 10 | M 10 → M 10





01  
02  
03  
04  
05

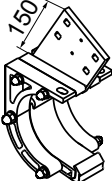
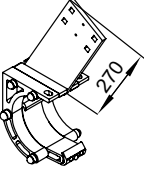
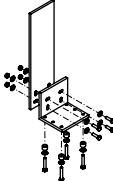
## 06



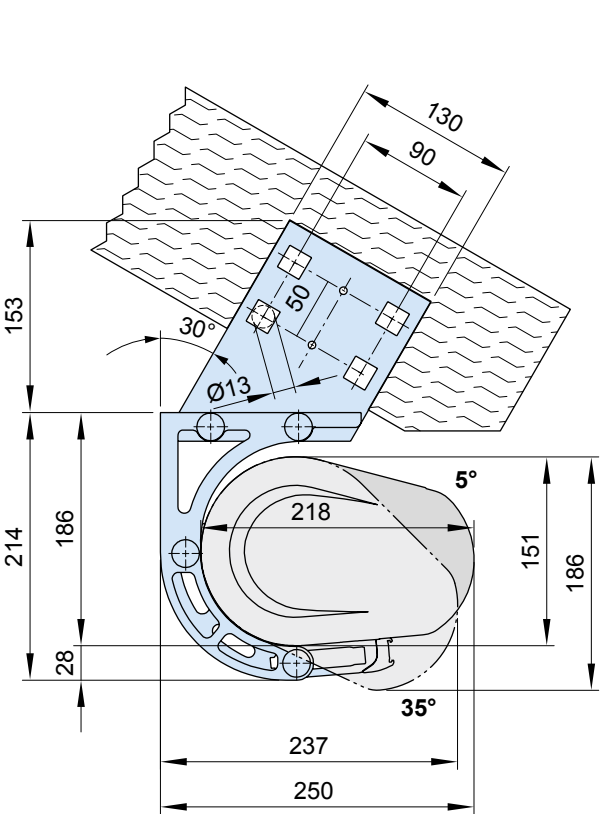
01  
02  
03  
04  
05  
  
06  
  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

# Eaves fixture

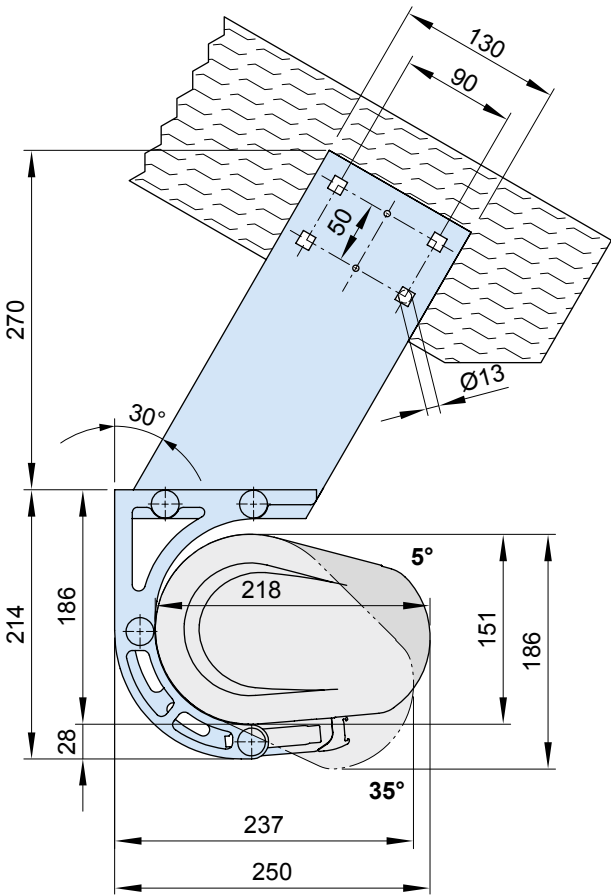
Fixtures, fittings and accessories

|                                                                                                                                                    |                                                                                                                                                    |                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>eaves fixture bracket<br/>150 mm<br/>5°-35°</p> <p>77939.</p> |  <p>eaves fixture bracket<br/>270 mm<br/>5°-35°</p> <p>77940.</p> |  <p>flat plate and angled<br/>bracket for<br/>eaves fixture<br/>machine finish</p> <p>741290</p> |
|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

With eaves fixture bracket, 150 mm plate (77939.)

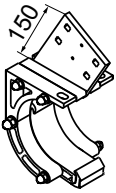


With eaves fixture bracket, 270 mm plate (77940.)



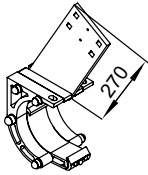
# Eaves fixture with additional plate

Fixtures, fittings and accessories



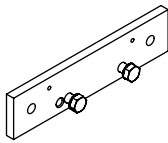
eaves fixture bracket  
150 mm  
5°–35°

77939.



eaves fixture bracket  
270 mm  
5°–35°

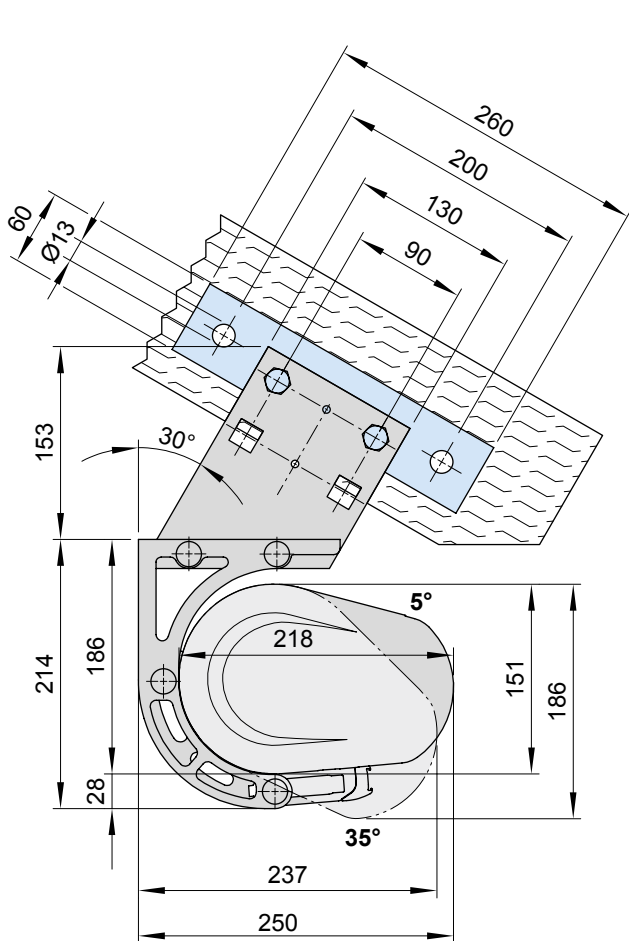
77940.



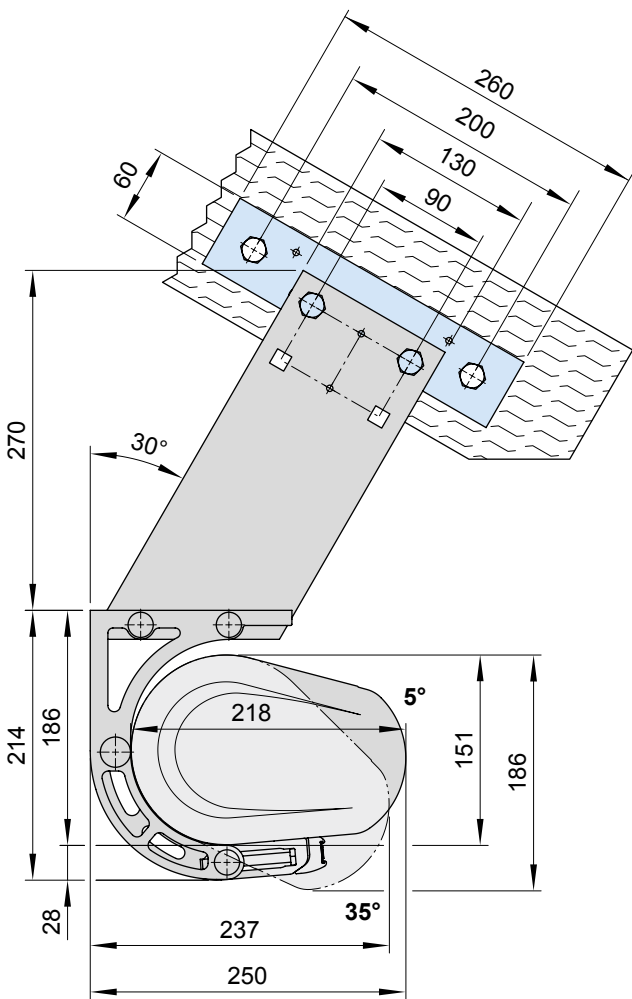
supplementary flat plate  
for eaves fixture  
260 × 60 × 12 mm

75383.

With eaves fixture bracket, 150 mm plate (77939.)



With eaves fixture bracket, 270 mm plate (77940.)

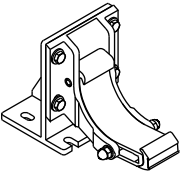


01  
02  
03  
04  
05  
**06**  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

01  
02  
03  
04  
05  
  
06  
  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

# Bottom fixture

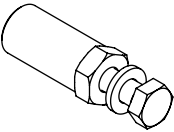
Fixtures, fittings and accessories



bottom fixture

5°-35°

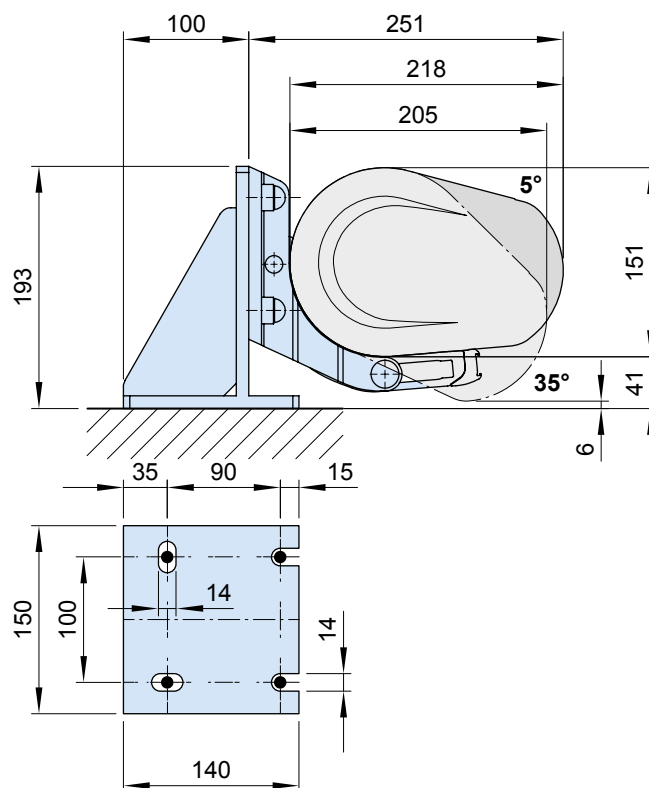
77941.



bolt reduction assembly

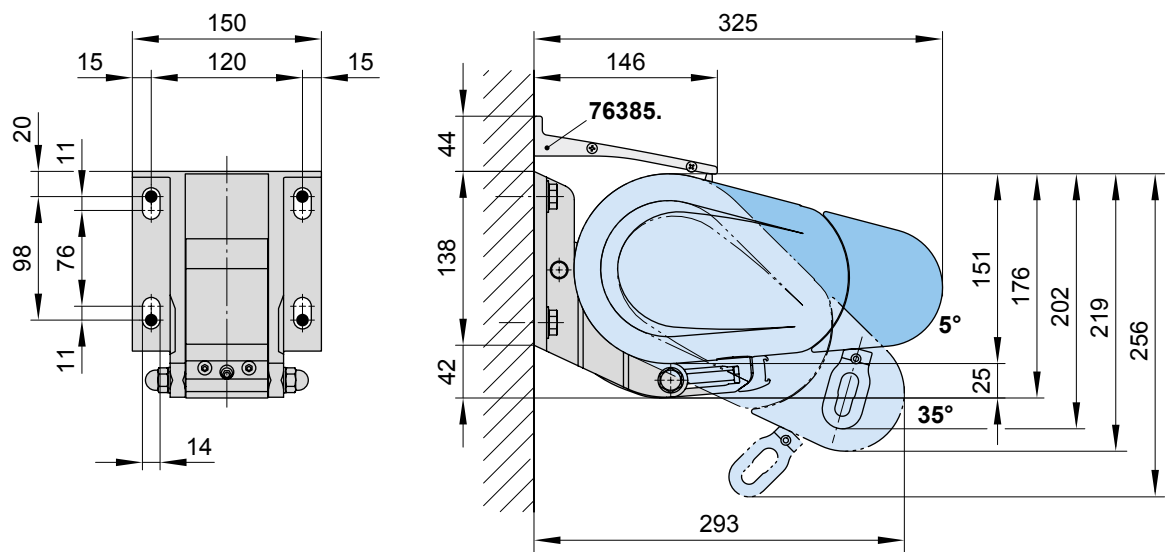
pack 10 pcs

M 16 → M 12 | M 16 → M 10 | M 12 → M 10 | M 10 → M 10

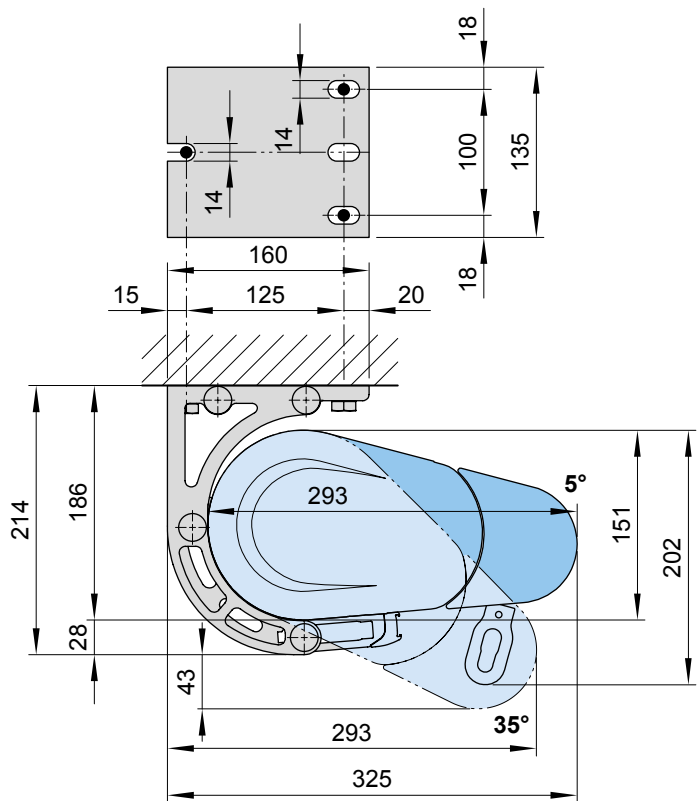


Awning with shadeplus / drop valance

Face fixture



Top fixture



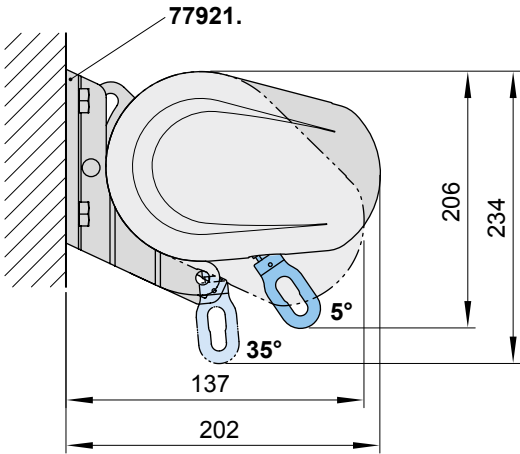
76385. = wall sealing profile (standard width = awning width (M); up to a maximum awning pitch of 65°)

dimensions in mm

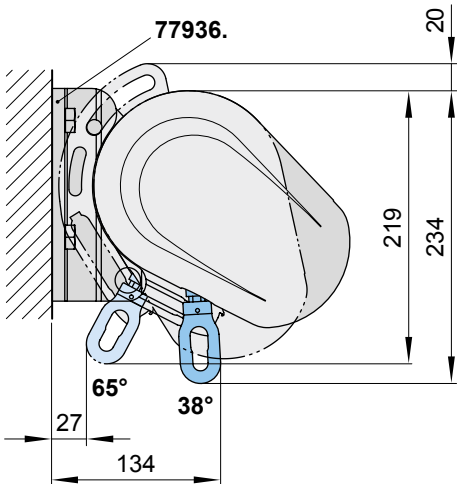
01  
02  
03  
04  
05  
**06**  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17

Face fixture, manual operation, gearbox eye position

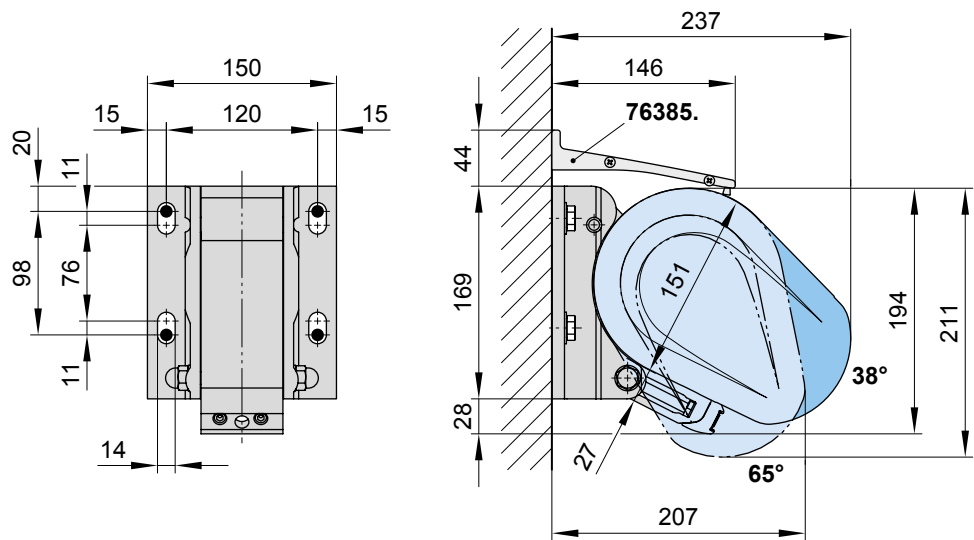
Dimensions at a pitch of 5°–35°



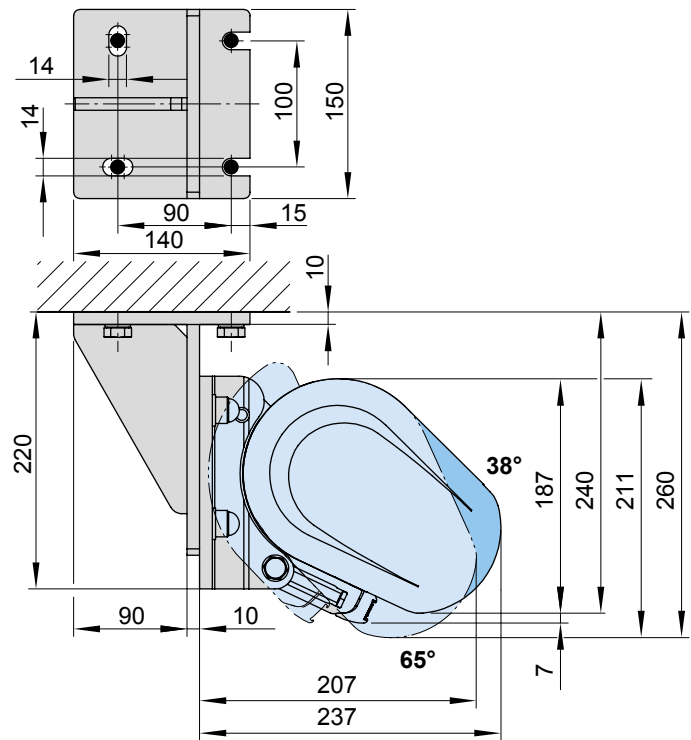
Dimensions at a pitch of 38°–65°



Face fixture, motor drive, dimensions at a pitch of 5°–35°



Top fixture, motor drive, dimensions at a pitch of 38°–65°



76385. = wall sealing profile (standard width = awning width (M); up to a maximum awning pitch of 65°)

dimensions in mm

01 Motor cable exit point

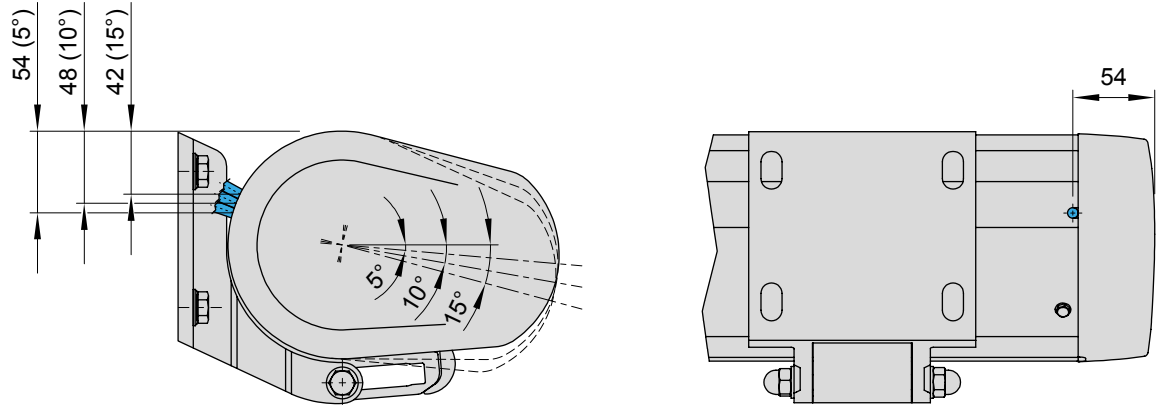
02

03

04

05

06



07

08

09

10

11

12

13

14

15

16

17

Face fixture, radio-controlled motor with manual override

