

# Terrace awning

**FA40** 

FA42 / FA44 / FA45 FA46 / FA48

FA40 is a series of versatile terrace awnings covering most needs for shading of a patio or terrace. The series contains everything from awnings with extra height to really narrow, or with a rollerfront as protection for those irritating low rays of sun.

A stable awning in many different models with modern design, in a large selection of colours, is what characterizes the FA40-series. High quality for durability.

# Versatile awning for patios

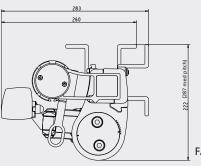
# Terrace awning FA42 Classic

- Open terrace awning with traditional gables.

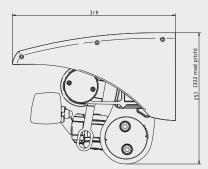
Basic product, with standard performance.

Max width: 7,0 m.

Max projection: 4,0 m. (At 7 m width, max projection 3.5 m) Optional: Pitchcontrol, roof, rollerfront and telescopic support.









FA42 Standard gable

FA42 with roof

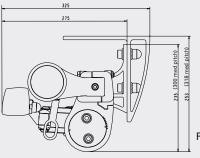
# Terrace awning FA44 Design

- Open terrace awning with design.

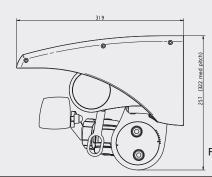
Gables in modern design which elegantly ties different shapes together.

Max width: 7,0 m.

Max projection: 4,0 m. (At 7 m width, max projection 3.5 m) Option: Pitchcontrol, roof, rollerfront and telescopic support.



FA44



FA44 Design gable

FA44 with roof

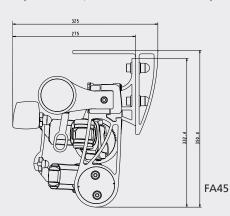
# Terrace awning FA45 Crossover

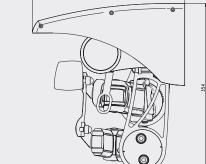
- Open terrace awning with Cross Overarmar.

One arm overlaps the other, which makes it possible to mount the awning on a very narrow terrace or balcony. Min. width: 1 m. Max width: 4,6 m.

Max projection: 4,0 m

Option: Roof, rollerfront and telescopic support.







FA45 with roof

# Terrace awning FA46

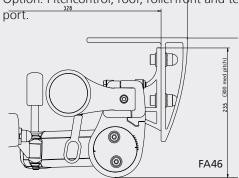
- Extra standing height with fabric beam.

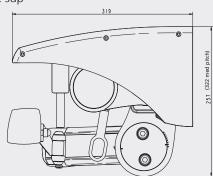
Open terrace awning with fabric beam. The projection has a broken profile, which gives for extra standing height, to simplify opening of a door for example. At a certain distance from the wall, the awning is tilted to provide shade.

Max width: 7,0 m.

Max projection: 4,0 m. (At 7 m width, max projection 3,5

Option: Pitchcontrol, roof, rollerfront and telescopic sup-





FA46 med tak

# Terrace awning FA48

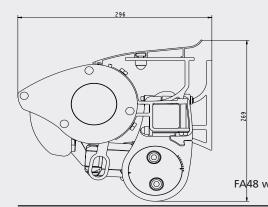
- Semicassette.

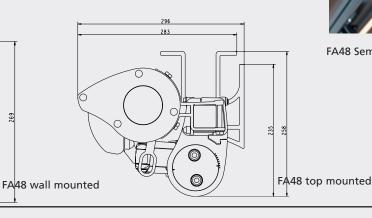
The cassette protects the fabric against the climate and gives it a longer lifespan.

Recessed, the fabric is completely hidden. Only motor operated.

Max width: 7,0 m. Max projection: 3,5 m.

Option: Pitchcontrol, rollerfront and telescopic support.







FA48 Semicassette

# Options:



Rollerfront Protects against low rays of sun.



Raises the appearance and protects the fabric.



Pitch Control Simple adjustment of the projection pitch with a crank.



Telescopic support Stabilizes the awning when windy.

FA44 with roof



Elbow with Dyneema® tension.







Standard colours

# Terrace awning FA40

DIMENSIONS (m)	FA42	FA44	FA45	FA46	FA48	
Max projection	4,0*	4,0*	4,0	4,0*	3,5	
Max width	7,0	7,0	4,6	7,0	7,0 (Series connection max 15 m)	
Wind class min	2**	2**	2**	2**	2**	(According to EN13561)

<sup>\*</sup> At 7 m width, max projection 3,5 m. \*\*At projection 4.0 m, wind class 1

#### Fabric

Choose from a wide range of fabrics, from uni colours to stripes. The valance is removable and can be made either with wavy or straight bottom edge.

### Fabric tension

Dyneema® tension over elbows and armbrackets, gives the awning very strong fabric tension.

#### Hardware

As standard, the hardware with details is available in three powder coated colours: black, white and grey. With a little longer delivery time, the hardware is available in an additional 10 colours. In addition to these colours, any RAL colour can be ordered, with even longer delivery times.

### Mounting

The awning can easily be mounted directly onto the wall or eave.

# Folding arm projection [m] 1.6 2.0 3.0 3.5 4.0 Drop [m] 1.0 15 2.0 2.5 3.0 3.5 4.0 4.5 Actual projection [m] 1.5 2.0 2.5 3.0 3.5 4.0

#### Controls

The awning is controlled manually with a crank or with motor. With the motor there is also possibilities for a sun and windsensor.

## Option: Rollerfront

A rollerfront in the front profile, easily solves problems with low lays of sun. Accessible as screen or awninig fabircs. Crank operated.

# Option: Pitchcontrol

Stepless adjustment of the angle of the projection. Depending on where the sun is on the sky, it is easy to adjust the awning.

Crank operated.

# Option: Telescopic support

Telescopic support, folds down and secures the awningfront to the ground. Foot rest included. Stabilises the awning (winds up to 10 m/s). Stepless height 0,8 - 2,5 m.

# Option: Roof

Makes the awning complete and adds a nice design. The roof also keeps away dirt and leaves from the awning when rolled up.

Projection