



AWNINGS

TERRACE AWNING DAKAR

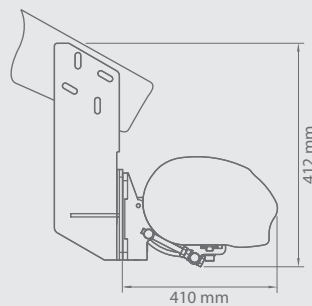
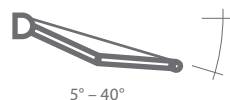
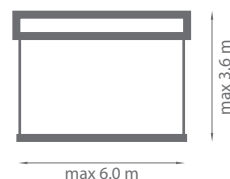


Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	6.0 m
Maximum projection	3.6 m
Cassette	yes
Tilt angle	5°–40°
Fabric	150 patterns
Valance	yes

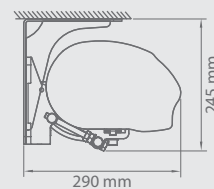
Standard construction colours:

- RAL 9010 mat ● RAL 9006 mat
- RAL 1015 mat ● RAL 8014 mat
- FSM 71319

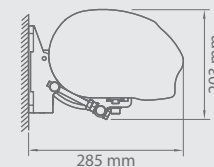
Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.



Roof rafter installation



Ceiling installation



Wall installation

TERRACE AWNING PALLADIO

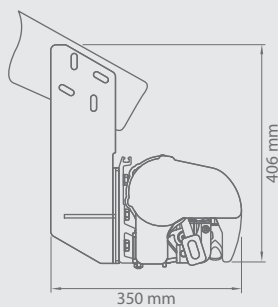
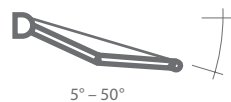
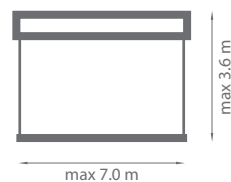


Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	7.0 m
Maximum projection	3.6 m
Cassette	yes
Tilt angle	5°-50°
Fabric	150 patterns
Valance	yes

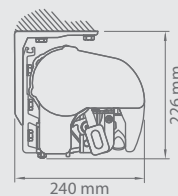
Standard construction colours:

- RAL 9010 mat ● RAL 9006 mat
- RAL 1015 mat ● RAL 8014 mat
- FSM 71319 ● RAL 9005 str

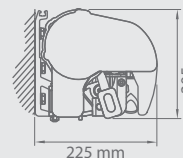
Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 9006, RAL 7016.



Roof rafter installation



Ceiling installation



Wall installation



Properties:

- *Construction made from extruded aluminium*
- *Flyer's chains in the arms*
- *Square bar*
- *Additionally strengthened cassette*
- *Cassette protects the fabric from weather conditions*
- *Supporting square bar facilitates installation*
- *Simple handling using full weather automation*
- *Possibility of using telescopic front bar support*
- *Set of overlapping arms with maximum projection of 3.1 m*

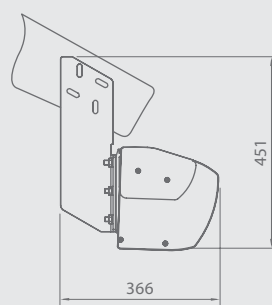
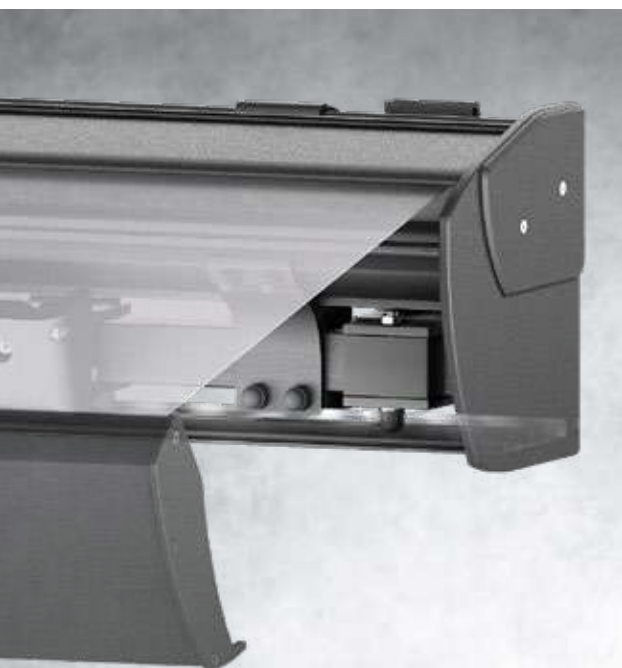
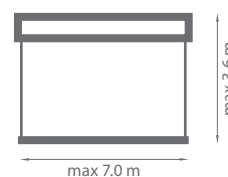
TERRACE AWNING CORSIKA



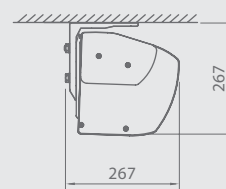
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	7.0 m
Maximum projection	3.6 m
Cassette	yes
Tilt angle	5°–35°
Fabric	150 patterns
Valance	no

Standard construction colours:

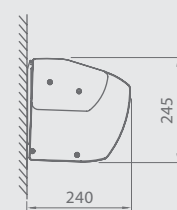
- RAL 9010 mat
- RAL 9006 mat
- RAL 1015 mat
- RAL 8014 mat
- FSM 71319



Roof rafter installation



Ceiling installation



Wall installation



Properties:

- *Construction made from extruded aluminium*
- *Flyer's chains in the arms*
- *Square supporting beam making the installation easier*
- *Cassette protecting the fabric from weather conditions*
- *Square bare facilitates the installation*
- *Simple handling using full weather automation*
- *Aluminium end caps*
- *LED lighting in lower profile*