

Properties:

- Construction made from extruded aluminium
- Flyer's chains in the arms
- Square bar
- Roller tube support with big widths
- Optional hood protects the rolled fabric from weather conditions
- Supporting bar facilitating installation
- Using Volant is not only additional protection from sun but it also increases privacy
- Possibility of using overlapping arms
- Easy operation with the use of full automatic

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	6.0 m
maximum projection	3.1 m
cassette	no
optional hood	yes
tilt angle	5°-40°
fabric	140 patterns
VOLANT valance - with manual drive	yes
• maximum height for Soltis and Suntech fabrics	1.5 m
• maximum height for acrylic fabrics	1.2 m

terrace awning

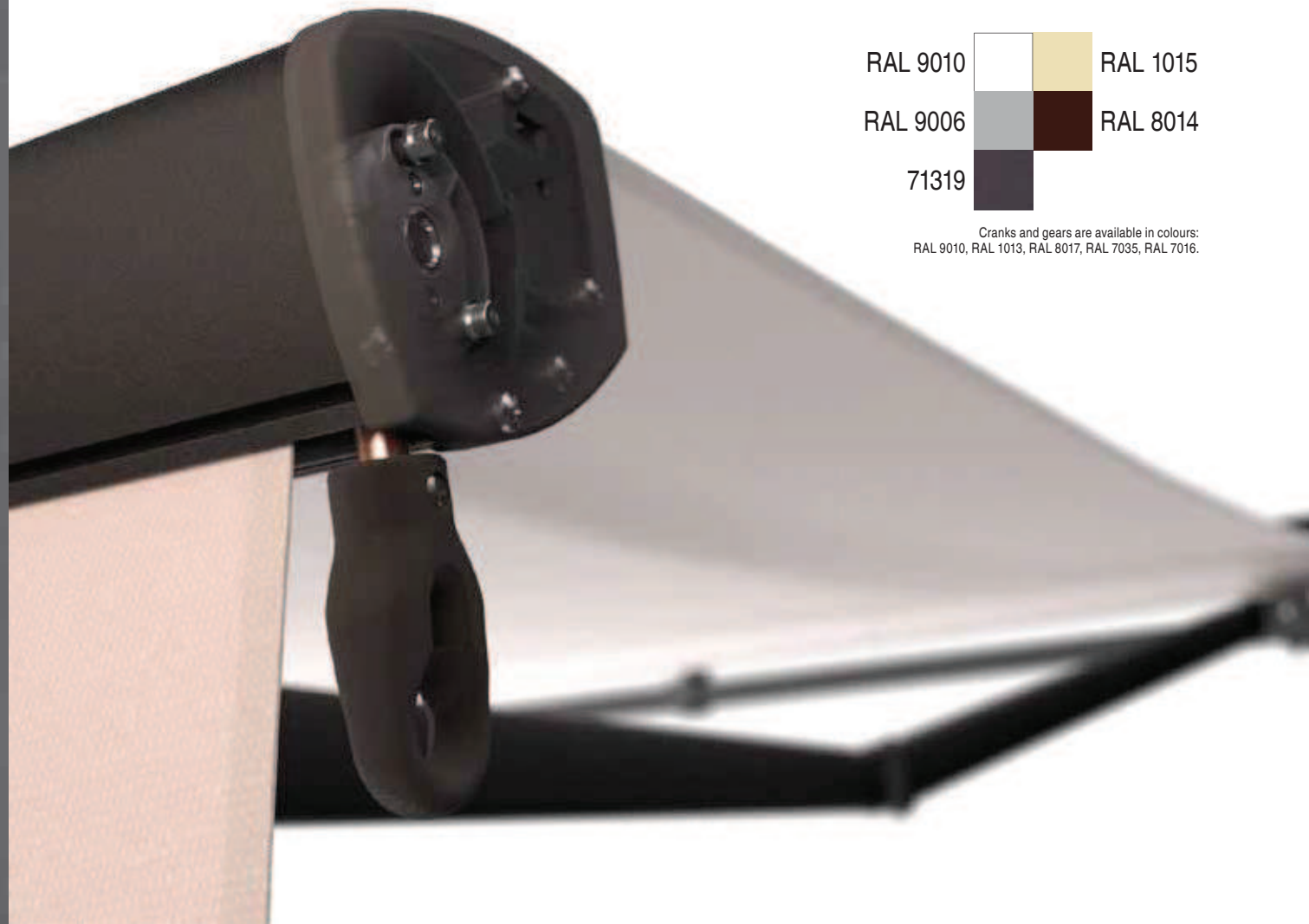
Jamaica Volant



Construction colours:

RAL 9010		RAL 1015
RAL 9006		RAL 8014
71319		

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.

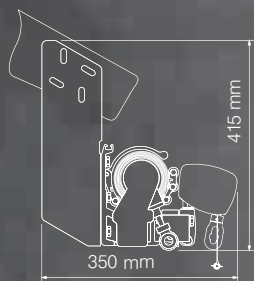


max 6.0 m

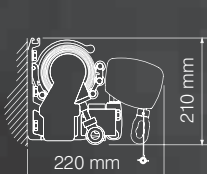
max 3.1 m



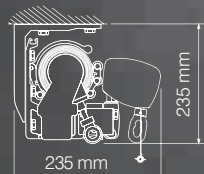
5° - 40°



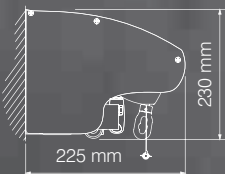
installation to rafters



wall installation



ceiling installation



wall installation with optional hood



HOME MOTION by
somfy

 TaHoma

 homecontrol

 Radio technology Somfy

 Local Control Network

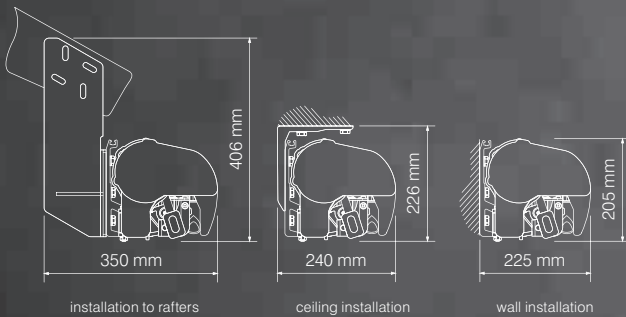
 STANDARD
MOTOR INTERFACE

 BRITISH BLIND & SHUTTER ASSOCIATION

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
- Possibility of using overlapping arms
- Easy operation with the use of full automatic
- Possibility of using telescopic front bar support

colour palette	RAL
electric drive	yes
manual drive	yes
maximum width	7.0 m
maximum projection	3.6 m
cassette	yes
optional hood	no
tilt angle	5°-50°
fabric	140 patterns
valance	yes



terrace awning Palladio



Construction colours:

RAL 9010		RAL 1015	
RAL 9006		RAL 8014	
71319			

Cranks and gears are available in colours:
RAL 9010, RAL 1013, RAL 8017, RAL 7035, RAL 7016.