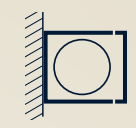




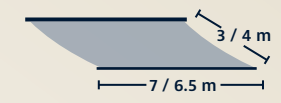
CUBIC AWNINGS

# KUBATA

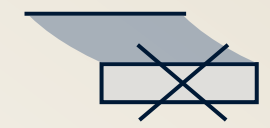
Cubic, reduced, expressive



Cubic awning



Max. dimensions



VarioShade Valance not possible



Installation on walls, ceilings and rafters



Up to wind scale 5 according to the Beaufort wind resistance scale

## CUBIC AWNINGS: KUBATA

# CLEAR DESIGN WITH CONSISTENT LINES

Kubata was developed for modern architecture, which consistently conceives clear lines and reduced forms to the end. With its linear, cubic cassette, it has a confident appearance and underlines the stringency of the facade.

### Kubata – technical details

Technology	Kubata
Max. width	7 / 6.5 m
Max. projection	3 / 4 m
Cassette size (W x H) incl. standard bracket	21 x 20.5 cm
Crank drive	Optional (up to max. 600 cm width/max. 350 cm projection)
Motor drive	Standard
Wind lock safety device	Standard
Awning gradient adjustment	5° to 40°
LED spotlights	Optional
OptiNut roller tube	Standard
LongLife arm	Standard

Outstanding with:



More information is available under:  
[weinor.com/kubata](http://weinor.com/kubata)

### Highlights / Equipment



Consistent geometry in an uncompromisingly clear design



Optional integrated light for atmospheric evenings on your patio



The wind lock safety device provides security for your awning under windy weather conditions

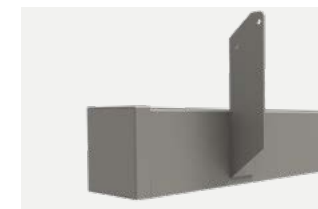
### Installation alternatives



Wall installation



Ceiling installation

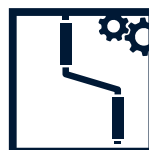


Rafter installation

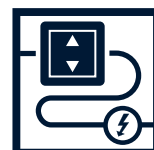
A wide range of frame colours and fabrics – for an awning which matches your architecture and style perfectly.

More information is available under: [weinor.com/architecture-mood](http://weinor.com/architecture-mood)

### Individual control packages



Manual ★



Basic ★★



Comfort ★★★



Smart ★★★★

The fitting solution for all operation requests: The controllers for weinor awnings and accessories provide the most varied of options – no matter whether cable, remote control or Smart Home, via hand transmitter, smartphone or automatic weather control.

More info:  
[weinor.com/control](http://weinor.com/control)



BiConnect