

UMBRELLAS

SAULE UMBRELLAS

Safety Instructions

Read the manual thoroughly before you mount the umbrella.

A correct placement is crucial for the correct operation of the umbrella. Any disregard of the safety instructions or regulations can result in serious damage. The manufacturer is not liable for any installation faults.

The wind resistance of the umbrellas is limited. Sufficient base weight must be used to secure umbrellas at all times. Keep in mind the steel base is less stable than a ground anchor.














Installation should be done by a certified technician according to the local regulations and assuring the stability of the umbrella. While Saule umbrellas are made to withstand some wind, it is recommended to always lower the umbrellas during windy conditions (Beaufort Rating 5) and when it is unsupervised.

Unpredictable wind or storm can cause serious damage to sunshade and humans! Also close your parasol in bad weather conditions such as rain, snow, wind and hail. NOTE: Wind damage (or any damage caused by acts of nature) is never covered under warranty.

Umbrellas with LED lights should be installed by a certified electrician according to the required standards. The connection to the electricity grid should be done according to the local regulations.

WIND RATING: BEAUFORT SCALE 5 // 25 MPH WINDS

Beaufort Scale

Beaufort number	Wind Speed (mph)	Seaman's term		Effects on Land
0	Under 1	Calm		Calm; smoke rises vertically.
1	1-3	Light Air		Smoke drift indicates wind direction; vanes do not move.
2	4-7	Light Breeze		Wind felt on face; leaves rustle; vanes begin to move.
3	8-12	Gentle Breeze		Leaves, small twigs in constant motion; light flags extended.
4	13-18	Moderate Breeze		Dust, leaves and loose paper raised up; small branches move.
5	19-24	Fresh Breeze		Small trees begin to sway.
6	25-31	Strong Breeze		Large branches of trees in motion; whistling heard in wires.
7	32-38	Moderate Gale		Whole trees in motion; resistance felt in walking against the wind.
8	39-46	Fresh Gale		Twigs and small branches broken off trees.
9	47-54	Strong Gale		Slight structural damage occurs; slate blown from roofs.
10	55-63	Whole Gale		Seldom experienced on land; trees broken; structural damage occurs.
11	64-72	Storm		Very rarely experienced on land; usually with widespread damage.
12	73 or higher	Hurricane Force		Violence and destruction.