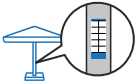


## Information

### Important symbols

The graphic symbols contained on the sticker on the pole and specify the following safety information:



Labeling for parasol – nameplate.



#### Attention

This symbol indicates information that relates to the danger of injury or accident. The parasol should be transported and installed by at least two people.

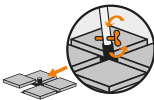


#### Disclaimer

This symbol indicates general guidelines for the operation of the parasol in windy conditions. The permissible wind speed for the use of the particular parasol can be found on the sticker on the parasol pole.



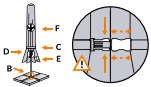
This symbol indicates general operating instructions for the product. The base of the parasol must be levelled.



This symbol indicates general operating instructions for the product. The parasol base must be placed on a firm surface. The parasol must be mounted to the cap of the parasol base using the supplied screw.



This symbol indicates general instructions for use of the product. The parasol base must be dedicated to the type of parasol as declared by the manufacturer (example > 160 kg means that the base must weigh more than 160 kg - the weight of the base depends on the model of parasol).



This symbol indicates general instructions for use of the product. When folded, the parasol must be fastened with a safety belt to prevent it from opening by itself.



#### Tip

You've got doubts? Not everything is understandable? Contact your seller.

## Safety information

### ⚠ Attention: Safety hazard

Parasol should only be placed on a stable base and in the original bases designed for it.

- Always ensure that the pole is firmly attached to the parasol base.
- Always close the parasol and put the cover on when moderate winds increase, rain or snowfall comes.
- Do not hang any objects (e.g. clothes) on the ribs of the parasol.
- The parasol is not designed for use in snow load conditions. In this case, the parasol absolutely must be closed and fastened with a safety belt to prevent it from opening by itself.
- We do not recommend mounting and positioning parasols at levels other than ground level (such as balconies, roofs, high terraces, etc.).

### A description of the wind force indicated on the sticker on the parasol pole

#### Winds of approximately 7.9 m/s (28 km/h):

- Effects on land: dust and paper rise, branches start to move.
- Effects on water: small waves on whose crests foam forms, splashing can be heard.

#### Winds of approximately 10.7 m/s (38 km/h):

- Impacts on land: small branches in motion.
- Effects on water: sea rumbles, wind whistles, longer wave (1.2 m), waves with foam on ridges.

#### Winds of approximately 12.5 m/s (45 km/h):

- Sighs to look out for on the land: large branches in motion. Wind swishing overhead can be heard. Hats torn from head.
- Sighs to look out for on the water: mane forming, long high wave, sea spray. Waves with foam on ridges and splashes.

In the event of predicted strong winds and/or thunderstorms (especially communicated weather alerts), the product should be secured - close, fasten with a safety belt, pull from the base and put away in a safe place.

During storms and strong winds, no persons or animals are allowed within the parasol. We also recommend that you remove any objects that could be damaged. The manufacturer is not responsible for the consequences of unpredictable weather phenomena.

### ⚠ Warning: Risk of accident

- Before opening the sunshade, make sure there are no people around and before closing it, make sure there are no people under the sunshade.
- When opening / closing and moving, do not put your hands / fingers between the moving parts of the frame structure.
- A sun parasol is not a toy.
- Make sure that children do not use the sunshade as a play area or climbing object.
- The product must not be operated by children or persons requiring care.

### ⚠ Caution: Risk of fire

No open fires, e.g. garden barbecues or barbecues, are allowed under or near the parasol. Fabric is a flammable material, so the cover should be kept at a safe distance from heat sources.

### ⚠ Note: Risk of damage to health

Repair work on the parasol must only be carried out by a person competent to use the required tools.

### ⚠ Warning: Risk of an accident

It is easier to install a parasol with the second adult's help. Before installing make sure that parasol base is safely mounted and stable. Due to the weight of the base, it should be transported by at least two adults. Once the base is in position, insert the parasol into the base tube and secure by inserting and tightening the locking bolt provided. Tighten the bolt to the maximum resistance. During operation, the user must check / control the tightening of the screws of both the base and the parasol tube. The parasol and base should be inspected at least once a year. Particular attention should be paid to the connections between the structural elements of the parasol, possible corrosion of materials and their strength.