

## TELESCOPIC UMBRELLAS

Thanks to the telescopic mechanism placed in their structures, the top of the umbrellas rises up when closing and goes down when opening.

So, there is no need to pick up the table chairs under the umbrellas when you close.

400 x 400 umbrellas have a height of 430 cm when closed and 340 cm when opened;

500 x 500 umbrellas have a height of 470 cm when closed and 370 cm when opened.

Since it is close to the ground when opened, this umbrella offers very good protection against slanting sunlight.

- Dimensions Ø 400 - 450 - 500 - 560 and 400 x 400 - 350 x 350.
- Umbrellas with a main structure of 80 mm in diameter, arms with special and strong aluminum profile able to withstand the storm.
- Special aluminum arms with dimensions 32x30.
- Easy opening and closing by means of a gearbox mechanism and a rotating handle placed in the main structure.
- TELESCOPIC main structure piping system that descends when opening, rises when closing, and does not require the gathering of tables and chairs.
- Umbrella fabric sewn with a special cut; attached to the arms of the umbrella, does not fly off into the wind, does not swell, does not turn in the wind.
- Ventilation device; It is a system with a ventilation device in the form of a second cover that opens and closes with the main mechanism on the part left empty in the middle of the umbrella.
- 4 blocks of marble 40 x 40 x 10 cm in a steel frame of 80 x 80 cm are used as movable feet.
- Light-resistant fabric with an 8-year warranty with acrylic teflon coating, resin, thermal insulation, waterproof and oil-proof under pressure, unalterable.

