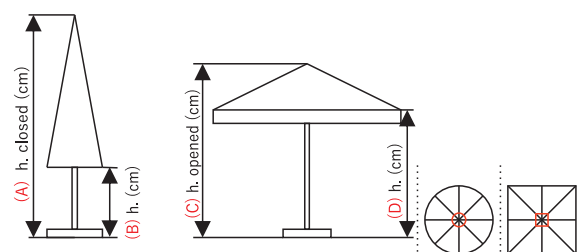


Model: Athina



Aluminum Umbrella, with shaft and 8 ribs made of aluminum.
It is constructed with inox double pulley system, and inox screws.
The shaft is $\Phi 33\text{mm}$, and rib profile $10 \times 20 \times 1.3\text{mm}$.
The shaft is 1 straight pc, for high resistance to the air.

Special condition: We use only ULTIMATE NANOACRYLIC fabric for resistance to the rain and to the sun, since the fabric is treated with nanotechnology and lowers temperature up to 8 degrees.
The fabric is best for South Countries with a lot of heat.



SIZE		$\Phi 2$	2x2
HEIGHT CLOSED	h. max (cm) (A)	200	250
	h. min (cm) (B)	101	104
HEIGHT OPENED WITH BASE	h. max (cm) (C)	200	250
	h. min (cm) (D)	177	216
POLE		3,3	3,3
RIBS No.		8	8
SIZE OF RIBS		10x20	10x20



Cement base with metal handles for easy transportation.
The tube comes separately so that the base can be carried or stored easily.



Fix base for the sand, with 2 safety screws



Iron Galvanized fix base.
See that we install 2 safety screws for better balance and safety.