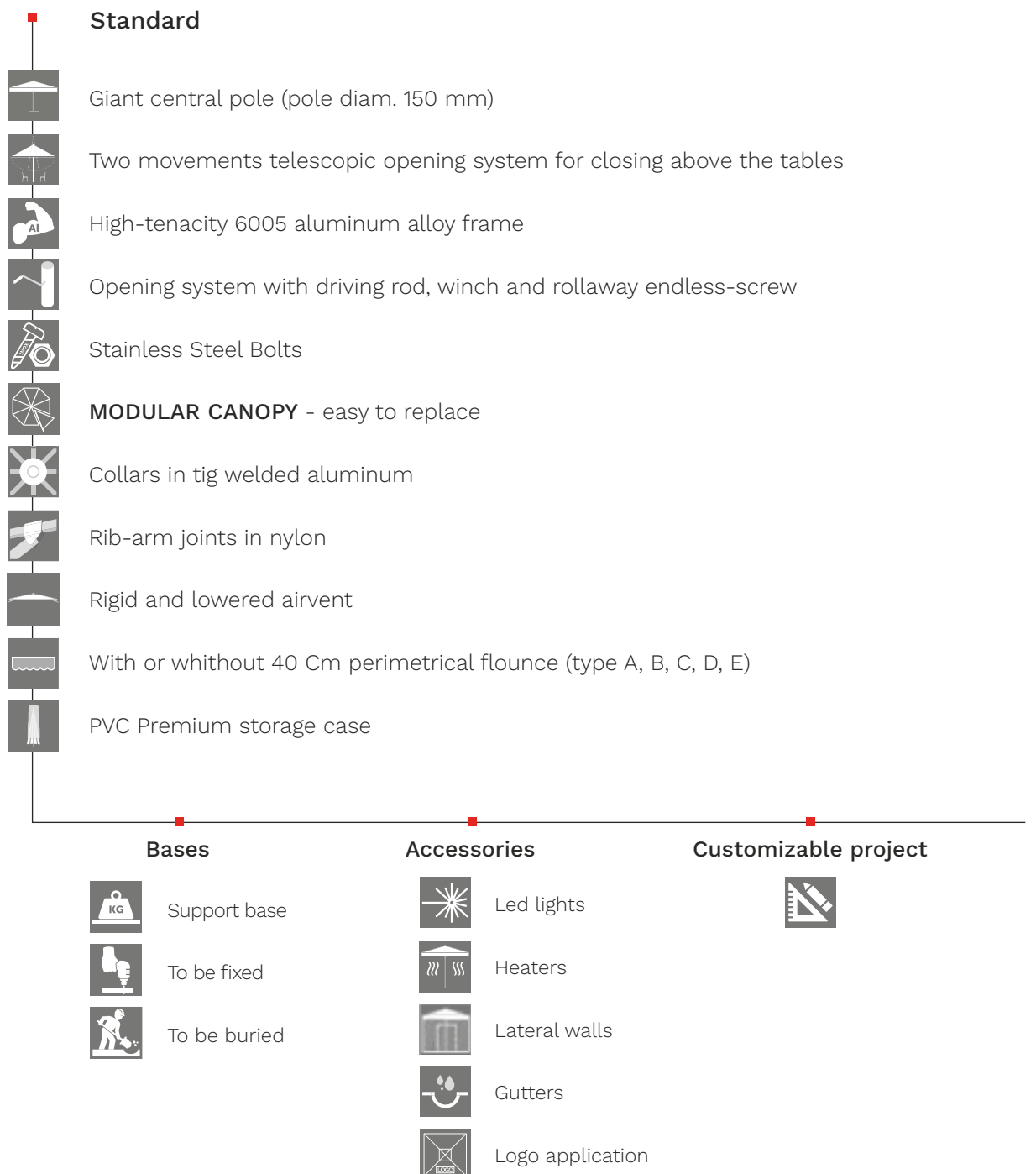




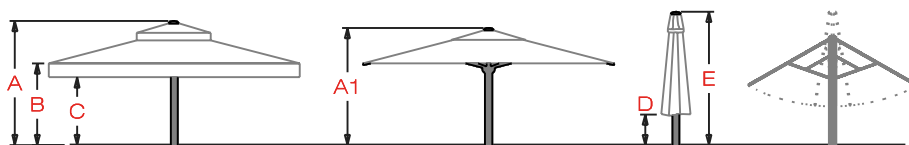
GIANT PARASOL WITH CENTRAL POLE

# GOLIA 150 UP TO 58 SMQ



**TECHNICAL SHEET**

- **STRUCTURE:** 6005 High-tenacity aluminum epoxy powder painted.
- **PARASOL RIBS:** Radial high tenacity aluminum profiles 65x25x2 Mm.
- **SUPPORT POLE:** Central and round made in epoxy powder painted aluminum diam. Ø150x3 Mm
- **WINDPROOF ARIVENT:** **Standard:** Rigid and lowered; **Optional:** rigid and raised.
- **JOINTS:** In aluminum.
- **COLLARS:** In TIG welded aluminum.
- **OPENING AND CLOSING SYSTEM:** **Standard:** Two movements telescopic system for closing above the tables with endless screw, actioned with winch and manual driving rod.  
**Optional:** Two movements telescopic automated for closing above the tables which can be operated with a remote control or a fix push-button panel. Movement through an hydraulic cylinder commanded by an electro - hydraulic control unit which works at low voltage (12 Volts). Complete with emergency electronic battery charger, manual manoeuvre battery. Complete with 12 Volts battery/60 A/h and electronic battery charger.
- **BOLTS:** In stainless steel.
- **STRUCTURE COLORS:** White - manganese grey - RAL on request
- **AVAILABLE FABRICS:** Technology: PVC;  
Technology: PVC Black Out;  
Technology: Nautical Resined. | See Gaggio Color Collection
- **PVC STORAGE CASE:** Half PVC Premium storage case.



PARAS. SIZE WHEN OPEN (Cm)	RIBS N°	HEIGHTS (Cm)						WEIGHT (Kg)
		A	A1	B	C	D	E	
<b>700x700</b>	12	435	415	290	250	100	630	160
<b>800x600</b>	10	395	375	295	255	70	575	160
<b>800x700</b>	10	435	415	305	265	75	615	180
<b>900x650</b>	14	440	420	295	255	60	620	190
<b>Diametro 800</b>	12	402	382	265	225	176	578	170