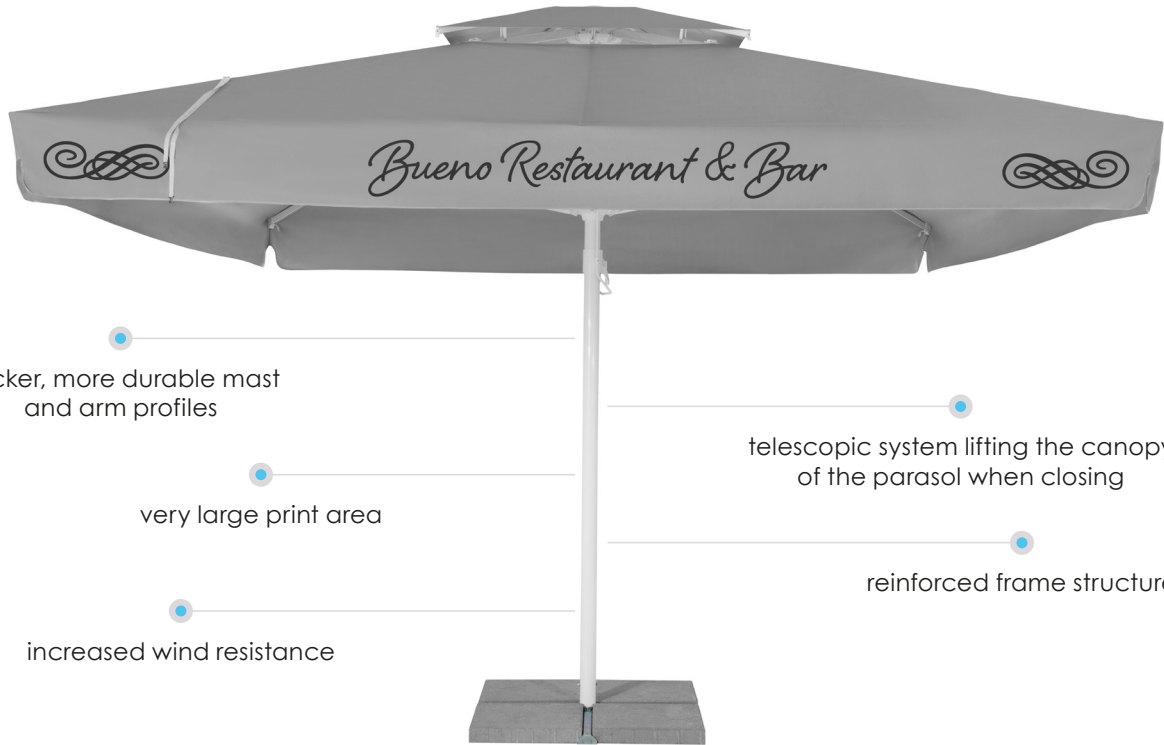




# Strong



thicker, more durable mast and arm profiles

very large print area

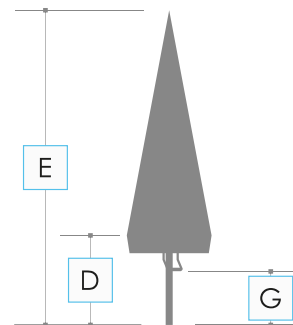
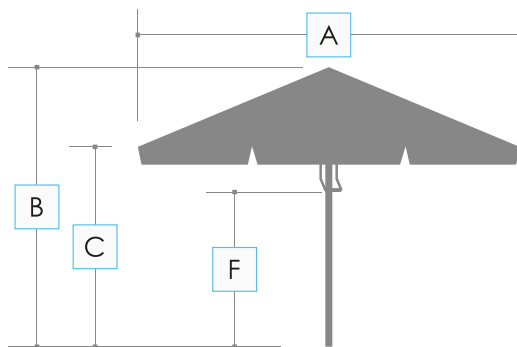
increased wind resistance

telescopic system lifting the canopy of the parasol when closing

reinforced frame structure



Size	3 x 3 m	3,5 x 3,5 m	4 x 4 m	5 x 5 m	5,5 m / 8
Dimensions [mm]	<b>A:</b> 3000 <b>B:</b> 2920 <b>C:</b> 2100 <b>D:</b> 1180 <b>E:</b> 3320 <b>F:</b> 1900 <b>G:</b> 820	<b>A:</b> 3500 <b>B:</b> 3260 <b>C:</b> 2180 <b>D:</b> 1070 <b>E:</b> 3600 <b>F:</b> 1910 <b>G:</b> 910	<b>A:</b> 4000 <b>B:</b> 3230 <b>C:</b> 2460 <b>D:</b> 1420 <b>E:</b> 4260 <b>F:</b> 1930 <b>G:</b> 1060	<b>A:</b> 5000 <b>B:</b> 3370 <b>C:</b> 2510 <b>D:</b> 1205 <b>E:</b> 4730 <b>F:</b> 2030 <b>G:</b> 815	<b>A:</b> 5500 <b>B:</b> 3300 <b>C:</b> 2270 <b>D:</b> 1530 <b>E:</b> 4320 <b>F:</b> 1940 <b>G:</b> 1090



### Printing techniques



digital printing



flat printing



hand screen printing

### Type of fabric



woven fabric



woven fabric made of recycled yarn (as an option)

### Canopy finish



with valance



without valance



with vent



second roof



Size	3 x 3 m	3,5 x 3,5 m	4 x 4 m	5 x 5 m	5,5 m / 8
Opening system	telescopic-handle				

	Canopy finish				
Vent	as a standard				
Without vent	-				
Second roof	-	-	as option	as option	as option

Type and colour of frame	aluminum frame, white or black				
Number of ribs	8				
Permissible maximum wind speed [m/s (km/h)]	12,5 (45)				
Pole diameter [mm]	75				

#### Optional:

- + Protective cover
- + Rain gutters
- + Walls
- + Lighting
- + Heating
- + Detachable wind valance for sunshade parasols
- + Suspended advertising system for sunshade parasols

