

Meteo

S Meteo Parasol

220x220

by Konstantin Grcic

kettal

S Meteo Parasol 220x220

Designer
Konstantin Grcic

Collection
Meteo

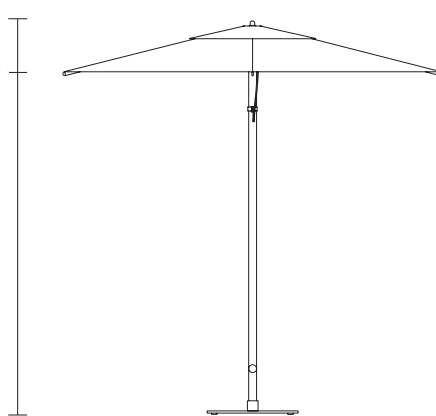
Reference
KS5705800

1/6

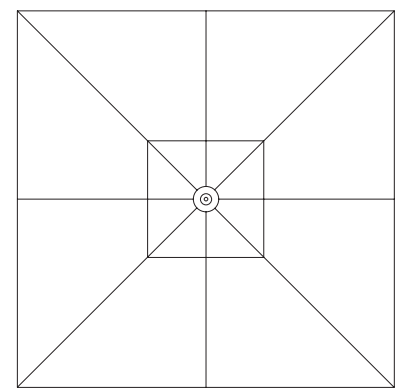
cm/inch

METEO marks the beginning of a new collaboration between Kettal and Konstantin Grcic. It aims to explore the largely untapped design potential of modern parasols. Protection from direct sunlight is becoming a quintessential condition for our health and wellbeing. The increasing impact of parasols and other sunshade systems on the planning and furnishing of modern cityscapes, recreational resorts and private dwellings gives rise to the challenge of a renewed approach to this specialized product category.

244/96
200/78,7



cm/inch



220/86,6



kettal

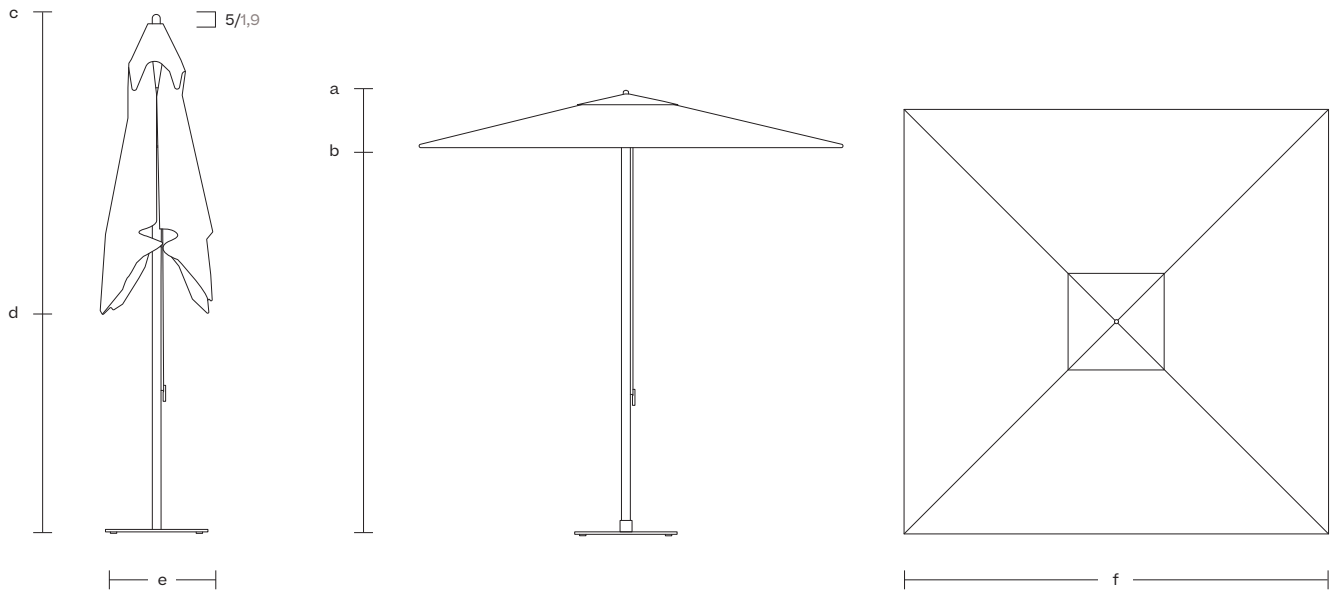
S Meteo Parasol 220x220

Designer
Konstantin Grcic

Collection
Meteo

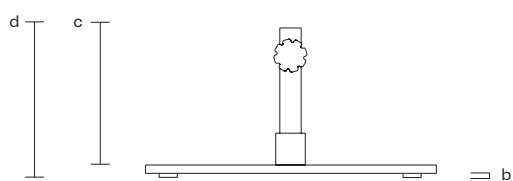
Reference
KS5705800

2/6



Parasol dimensions

Size (cm/in)	pole dimension (cm/in)	a mast height (open position) (cm/in)	b canopy clearance (cm/in)	c mast height (closed position) (cm/in)	d table clearance (cm/in)	e closed parasol width (cm/in)	f flat to flat (opened) (cm/in)	g point to point (cm/in)	canopy coverage (m ² /ft ²)
220/78,7	4,5x4,5/1,8x1,8	244/96	200/78,7	244/96	84/33	20/7,9	220/86,6	311/122,4	4,8/1,9



Base dimensions (no wheels)

Reference	weight (kg/lbs)	base size (cm/in)	b base height +/- 10 mm (cm/in)	c fixation part height (cm/in)	d total height +/- 10 mm (cm/in)
369290140L	40/88,2	74x74/29,1x29,1	1,5/0,6	31,5/12,4	33/13

S Meteo Parasol 220x220

Designer
Konstantin Grcic

Collection
Meteo

Reference
KS5705800

3/6



Materials

Porotex Fabric

Heavy Load 100.000 Cycles,
Heavy Load Resistant 1000
Decitex, Kettalize-It, Resist
U.v. En-581-4, Easy Clean,
Abrasion, Resistance 30.000
Cycles, Quickdry

Fabric

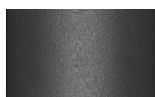
Heavy Load 100.000 Cycles,
Heavy Load Resistant 1000
Decitex, Kettalize-It, Resist
U.V. En-581-4, Easy Clean,
Abrasion, Resistance 30.000
Cycles, Quickdry

Aluminium

Antioxy, Heavy Load, Resistant
En-1421, Kettalize-It, Anti-
Scratch, Easy Clean, Flame
Retardant M1, Eco Friendly
Ecoembes Recycling Process

Frame Colour Options

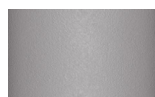
Terrain Coatings



Slate Stone
01C



Mysty Smoke
02C



Ash
03C



Bone
04C



Tuff
05C



Wet Stone
06C



Sand Dune
07C



Dry Clay
08C



Arabica
09C



Sepia
19C



Rose Canyon
16C



Blossom
20C



Ruby Dust
18C



Sunset Glow
17C



Terrarosa
15C



Terracota
14C



Amber
13C



Ginger Root
12C



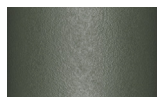
Desert Storm
11C



African Savannah
10C



Spring Meadow
28C



Kombu
29C



Forest Stream
27C



Sea Moss
26C



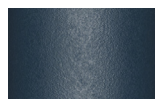
Glacier Ice
25C



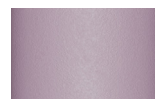
Polar Sky
24C



Nightfall
23C



Indigo
22C



Wild Lupin
21C



Galena
33C



Bronze
30C



Corten
31C



Manganese
32C

Frame Colour Options

Aluwood



Atlantic White
Cedar
930



Western Red
Cedar
920



Smoked
Wenge
910

S Meteo Parasol 220x220

Designer
Konstantin Grcic

Collection
Meteo

Reference
KS5705800

4/6



Meteo shade equipment is rigorously tested to withstand incredible forces of nature, KETTAL does not recommend or warranty the deployment or use of any collapsible shade equipment in wind conditions which exceed 45km/h - 20 MPH.

Maintenance

Clean with mild soap using sponge or cloth. Be gentle while cleaning, do not scrub aggressively the fabric. Once cleaned please make sure you remove soap excess.

In case of aggressive stains clean with diluted household bleach.

Clean stains promptly. The longer it remains, more difficult will be to remove.

Once cleaned the fabric steam iron the fabric. Just use steam, be careful NOT placing the iron directly in the fabric it will get damage.

Fabric Colour Options

Terrain Elements No Laminate



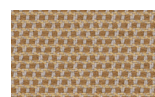
Charcoal
01T



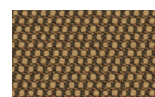
Cumulus
02T



Snowcap
03T



Goldrush
04T



Tiger Eye
05T



Karakum
06T



Moonstone
07T



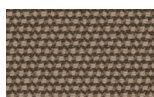
Porous Grey
08T



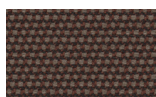
Fog
09T



Raku
11T



Cambium
12T



Clove
13T



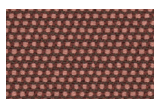
Desert Rose
14T



Pink Salt
15T



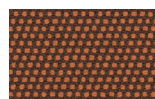
Pacific Dawn
16T



Acer
17T



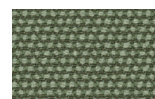
Firetail
18T



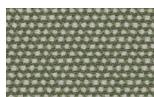
Glowing Ember
19T



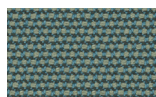
Peppercorn
20T



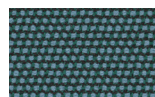
Heath
21T



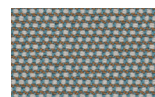
Sea Heart
22T



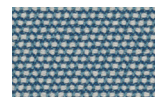
Rock Pool
23T



Tropic
24T



Skylark
25T



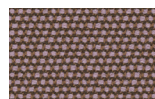
Nautica
26T



Blue Reef
27T



Cosmos
28T



Amethyst
29T

S Meteo

Parasol

220x220

Designer
Konstantin Grcic

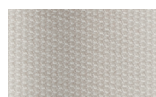
Collection
Meteo

Reference
KS5705800

5/6

Fabric Options

Terrain Fabrics No Laminate



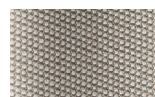
White Cliffs
258



Dry Sand
251



Porous Grey
259



Limestone
260



Fog
257



Deer
252



Wet Sand
254



Cobblestone
255



Cyprus Umber
253



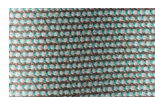
Loam
256



Charcoal
261



Arctic
274



Fjord
283



Cerulean
280



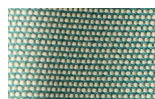
Caribbean
273



Atlantic
272



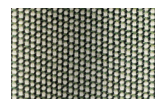
Rainforest
275



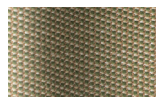
Lagoon
276



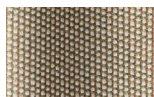
Cedar
279



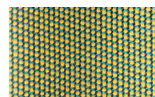
Moss
277



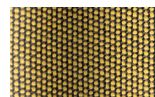
Olive
278



Autumn
281



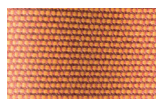
Summer Sky
284



Golden Sand
262



Flamma
263



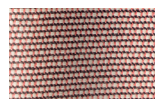
Sunrise
264



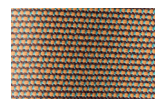
Saffron
265



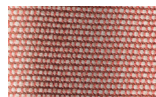
Burnt Sienna
266



Ash Rose
267



Cooper
282



Dusk Pink
268



Flamingo
271



Coral
270



Sandstone
269

S Meteo Parasol 220x220

Designer
Konstantin Grcic

Collection
Meteo

Reference
KS5705800

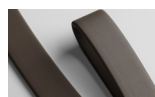
6/6

Piping Colour Options

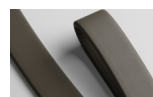
Parasol Fabric Piping



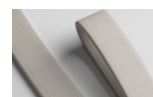
Black
310



Brown
3371



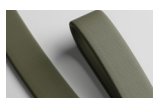
Marengo
3021



Grey
648



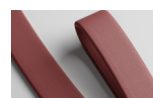
Blue
3750



Dark Green
934



Hal
1



Red
3858

