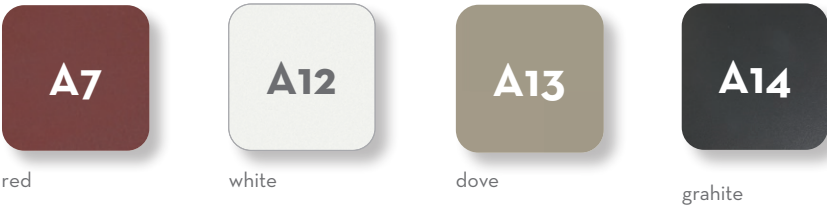


Skylinecollection

Design Ludovica + Roberto Palomba

Finishing

Aluminium frame



Micro-perforated fabric canopy



- 1-Il telo è una membrana composita micro-forata. Peso 360 g/m² e spessore di 0,45mm.
- 2-Un lembo del telo è provvisto di un asola per inserire il tubolare di alluminio. L'altro lembo è provvisto di una speciale cucitura che si inserisce nella sede di un profilo ad-hoc di alluminio.
- 3-Il tensionamento dei teli avviene ruotando il profilo ad-hoc sul proprio asse. La ruota dentata inserita negli snodi garantisce tenuta e regolazione.

- 1-The fabric is a micro-perforated composite membrane. Weight 360 g/m² and thickness of 0.45mm.
- 2-One edge of the sheet is provided by a slot in order to insert the aluminum tubing. The other flap is provided with a special stitching that fits into the seat of an ad-hoc profile of aluminium.
- 3-The tensioning of the sheets occurs by rotating the ad-hoc profile on its axis. The cogwheel inserted into the joints it guarantees tightness and adjustment.

Specifiche:
Struttura in alluminio.
Telo PES + PVC coating.

In caso di condizioni avverse liberare il telo per evitare danni alla struttura, a cose e persone.

Technical specifications:
Aluminium structure.
Canopy PES + PVC coating.

In case of bad weather conditions, we strongly recommend to close the parasol in order to avoid damages to the structure, to objects and persons.

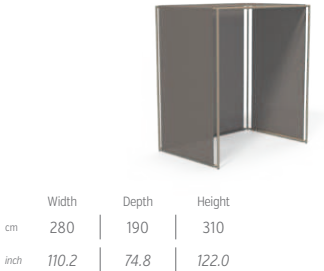
MODULE A 280X190 H240 / CODE: SKYMODA



	Width	Depth	Height
cm	280	190	240
inch	110.2	74.8	94.5



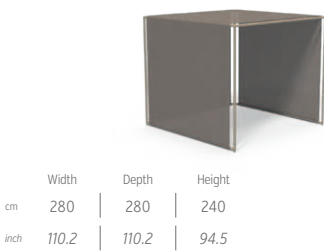
MODULE A1 280X190 H310 / CODE: SKYMODA1



	Width	Depth	Height
cm	280	190	310
inch	110.2	74.8	122.0



MODULE B 280X280 H240 / CODE: SKYMODB



	Width	Depth	Height
cm	280	280	240
inch	110.2	110.2	94.5



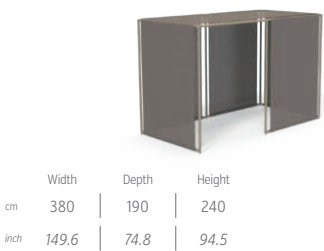
MODULE B1 280X280 H310 / CODE: SKYMODB1



	Width	Depth	Height
cm	280	280	310
inch	110.2	110.2	122.0



MODULE C 380X190 H240 / CODE: SKYMODC



	Width	Depth	Height
cm	380	190	240
inch	149.6	74.8	94.5



MODULE C1 380X190 H310 / CODE: SKYMODC1



	Width	Depth	Height
cm	380	190	310
inch	149.6	74.8	122.0



MODULE D 380X280 H240 / CODE: SKYMODD



	Width	Depth	Height
cm	380	280	240
inch	149.6	110.2	94.5



MODULE D1 380X280 H310 / CODE: SKYMODD1



	Width	Depth	Height
cm	380	280	310
inch	149.6	110.2	122.0



PARTITION H240/ CODE: SKYMODPAR



	Width	Depth	Height
cm	556	280	240
inch	218.9	110.2	94.5



COMPOSITION 1 - 465x280 H240/310 / CODE: SKYCOM1
MODULI / MODULES: A+B1



COMPOSITION 2 - 550x280 H240/310 / CODE: SKYCOM2
MODULI / MODULES: B+B1



COMPOSITION 3 - 650x280 H240/310 / CODE: SKYCOM3
MODULI / MODULES: A+A+B1



COMPOSITION 4 - 740x280 H240/310 / CODE: SKYCOM4
MODULI / MODULES: B1+A+B1



COMPOSITION 5 - 740x465 H240/310 / CODE: SKYCOM5
MODULI / MODULES: A+B1+A+B1+A



COMPOSITION 6 - 375x465 H240/310 / CODE: SKYCOM6
MODULI / MODULES: C1+D



COMPOSITION 7 - 375x550 H240/310 / CODE: SKYCOM7
MODULI / MODULES: D1+D



COMPOSITION 8 - 650x375 H240/310 / CODE: SKYCOM8 (photo pag. 8-9)
MODULI / MODULES: C1+C1+D



COMPOSITION 9 - 650x375 H240/310 / CODE: SKYCOM9 (photo pag. 10-11)
MODULI / MODULES: D1+C+C



COMPOSITION 10 - 925x560/650 H240/310 / CODE: SKYCOM10 (photo pag. 6-7)
MODULI / MODULES: D+C+C+D+A1+A1+A1

