





CHARACTERISTICS OF THE MODEL CARATTERISTICHE DEL MODELLO



LONG RESISTANCE TO ADVERSE ATMOSPHERIC CONDITIONS

solid and robust aluminium framework according to safety rules UNI 1049 of April 2001. "Brooklyn" is equipped with static calculation report and fire-proof class 2 certificate. SNOW AND WIND CAPACITY: "Brooklyn" is designed to resist a wind of 160 km/h with a minimum snow load of 10 kg/square metre. The snow capacity load can increase up to 130 Kg/sqm according to the sizes: values will be given in details for any requested sizes.

RESISTENZA AGLI AGENTI ATMOSFERICI AVVERSI

la struttura in alluminio di solida e robusta costruzione è conforme alle normative di sicurezza UNI 1049 Aprile 2001 e viene fornita corredata da relazione di calcoli statici. La membrana di copertura è provvista di certificazione di ignifugazione cl. 2. PORTATA NEVE E VENTO: la copertura Brooklyn è progettata per resistere almeno ad un vento di 160 Km/h con portata neve minima di 10 Kg/mq. La portata neve aumenta fino a 130 Kg/mq a seconda delle dimensioni della copertura: per ogni misura richiesta verranno forniti con esattezza detti valori.



ASSEMBLING CONVENIENCE

The structure is perfectly modular through the special aluminium joints, quick locking type, designed to be connected to the different extruded aluminium profiles.

PRATICITA' DI MONTAGGIO

La struttura è completamente componibile per mezzo di particolari giunti in alluminio e acciaio ad innesto rapido studiati per raccordare i diversi profili in alluminio estruso.



MODULAR NATURE OF THE COVERINGS

The Brooklyn covering is planned to be modular and can be assembled in many ways. A special raingutter system is foreseen for water downflow.

MODULARITA' DELLE COPERTURE

La copertura Brooklyn è stata progettata per essere modulare e componibile in infinite aggregazioni. E' stato previsto un particolare sistema di unioni con grondaie per il deflusso dell'acqua piovana.



LONG LASTING TERM

The single components of the structure are submitted to the following special treatments:

- anodising 15 micron, silver colour, for the aluminium profiles.
- hot flame treatment, high pressure, for the steel joints.
- stainless steel for the connection screws between profiles and joints.
- acrylic enamelling for top cover's protection from UV light-rays or moulds.

DURATA NEL TEMPO

I singoli particolari impiegati nella struttura vengono sottoposti ai seguenti trattamenti speciali:

- anodizzazione 15 micron color argento o laccatura a polveri poliesteri per esterni sui profilati estrusi in alluminio.
- flammazione a caldo ad alta pressione sugli snodi in acciaio.
- Acciaio inox per viti di fissaggio fra profili e snodi.
- tessuto PVC ignifugo resistente ai raggi UV e alle muffe.

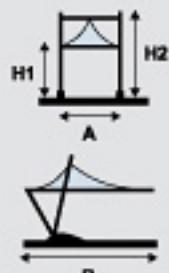


LOSS OF HEAT CONTROL

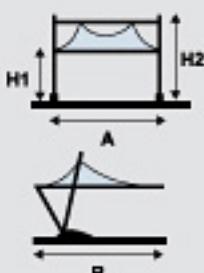
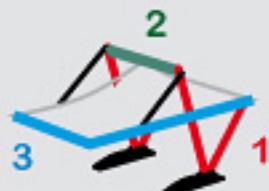
The side walls can be either made of PVC fabric or realised by insulated sandwich panels for the application of frames for doors or windows.

TENUTA TERMICA

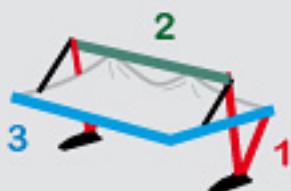
Le chiusure perimetrali possono essere eseguite, oltre che in tessuto PVC, anche con pannelli sandwich termicamente isolanti, nei quali si possono inserire infissi quali porte e finestre.



H1 = 240 cm H2 = 420 cm

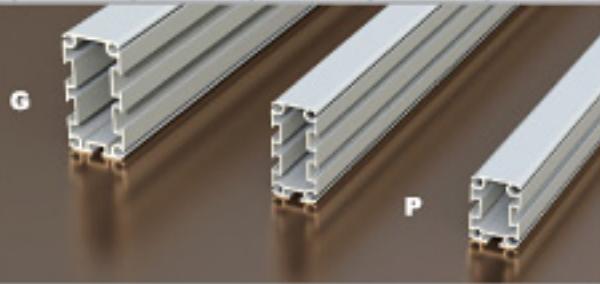
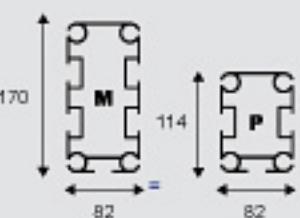
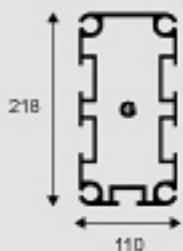


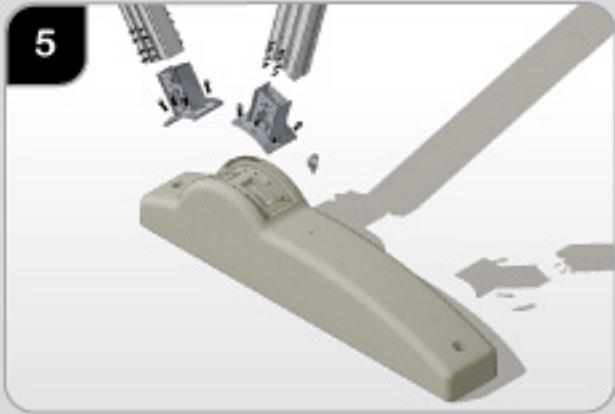
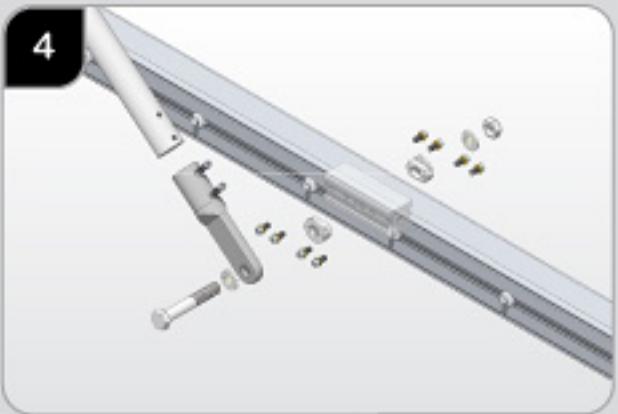
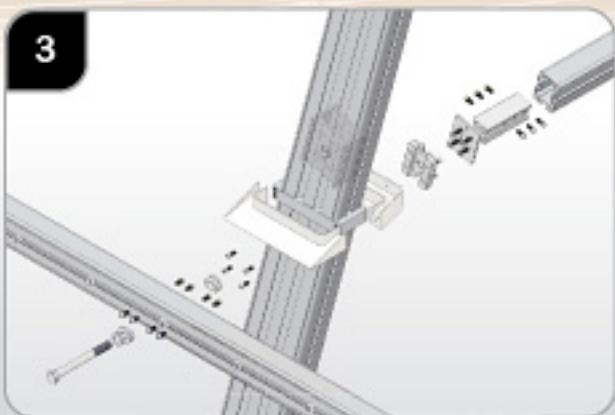
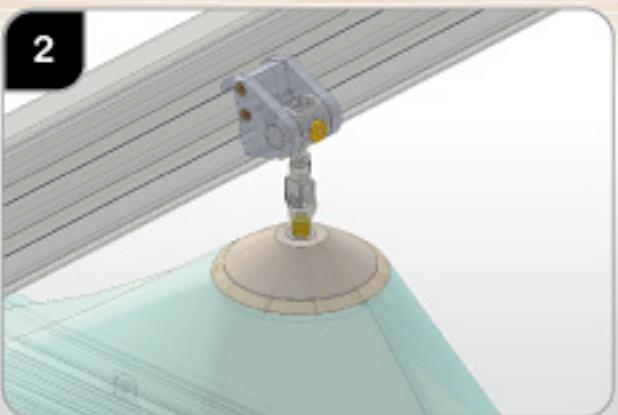
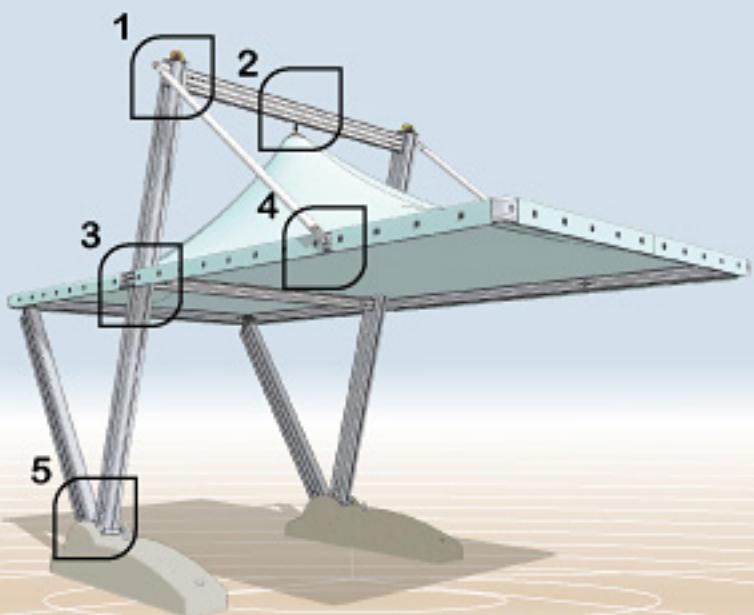
H1 = 240 cm H2 = 420 cm



A (cm)	B (cm)	AREA (m ²)	1	2	3	A (cm)	B (cm)	AREA (m ²)	1	2	3
300	500	15,00	M	M	P	600	500	30,00	G	M	P
400	500	20,00	M	M	P	700	500	35,00	G	G	M
500	500	25,00	M	M	P	800	500	40,00	G	G	M
300	600	18,00	M	M	P	600	600	36,00	G	M	P
400	600	24,00	M	M	P	700	600	42,00	G	G	M
500	600	30,00	G	M	P	800	600	48,00	G	G	M

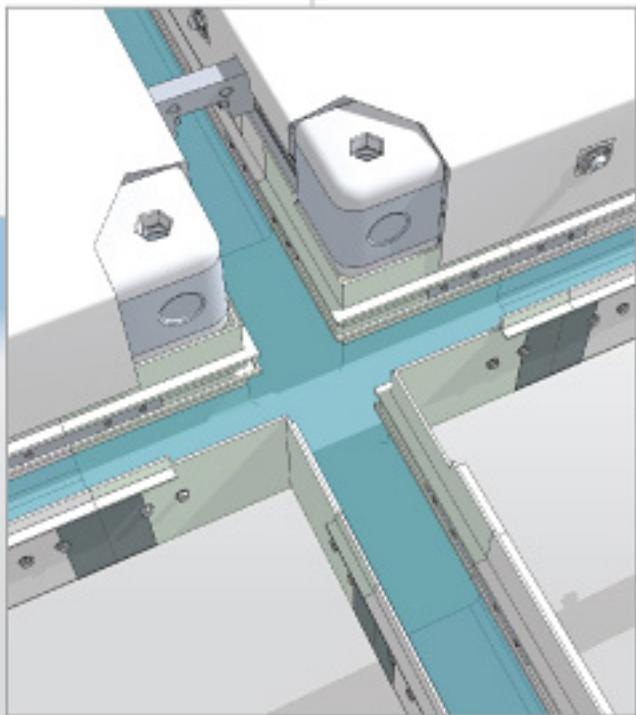
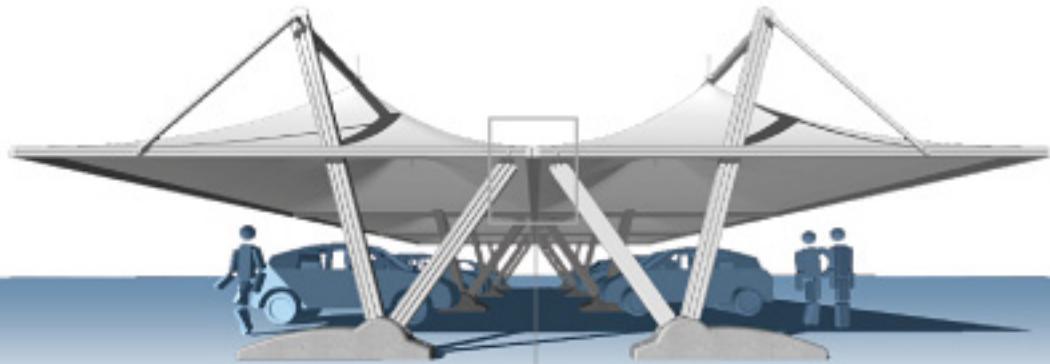
**TYPE OF
PROFILES (mm)
MODELLO
DEI PROFILI (mm)**







GUTTERING SYSTEMS
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