

Leader







**RESISTANCE TO FLAMMABILITY AND ADVERSE ATMOSPHERIC CONDITIONS**

The structures are realized by highly resistant extruded profiles, solid casted joints and exclusive use of primarily aluminium alloys.

The roof covers are made of highly resistant PVC fabric, equipped with flame retardant certificates.

All our coverings are provided with static calculation reports in compliance with safety regulations in force.

**RESISTENZA AGLI AGENTI ATMOSFERICI AVVERSI E AL FUOCO.**

Le strutture sono realizzate con resistenti profilati estrusi e solidi giunti in fusione con utilizzo esclusivo di leghe primarie di alluminio. Le membrane di copertura utilizzate sono in tessuto PVC ad alta resistenza, corredate di certificazioni di ignifugazione. Tutte le strutture sono provviste di relazione di calcolo statico in conformità alle vigenti normative di sicurezza.



**FUNCTIONAL ASSEMBLING**

Special joints, fast connection type, to be coupled to the relevant profiles, enable the easy and effective assembling of the structures.

**PRATICITA' DI MONTAGGIO**

Giunti speciali ad innesto rapido, accoppiati ai relativi profili, permettono di assemblare le strutture in modo semplice e pratico.



**COVERINGS MODULARITY**

All structures have been designed to be freely combined in different shapes and sizes by means of special guttering systems and proper special fastening brackets. Whenever the structures are linked together they are fully water tight.

**MODULARITA' DELLE COPERTURE**

Tutti i modelli delle strutture sono stati progettati per essere uniti fra loro nelle diverse forme e dimensioni mediante un particolare sistema di unioni con grondaie e staffe speciali. Le coperture aggregate fra loro sono a tenuta d'acqua piovana.



**EASY TRANSPORT**

The structures are delivered partially assembled, in properly separate and accurate packing, to enable the best handiness during the handling and transport phases.

**FACILITA' DI TRASPORTO**

Le strutture vengono spedite parzialmente assemblate, in appositi ed accurati imballi separati fra loro per consentire la massima maneggevolezza durante le fasi di movimentazione e trasporto.



**LONG LASTING**

All materials used for manufacturing the structures and the roof covers are of primary quality and are subject to special treatments to be long lasting.

**DURATA NEL TEMPO**

Tutti i materiali utilizzati per la costruzione delle strutture e delle coperture, oltre ad essere di primaria qualità, vengono sottoposti a trattamenti speciali che li rendono durevoli nel tempo.



**INSIDE COMFORT**

Our structures have been designed to offer a comfortable and pleasant interior environment.

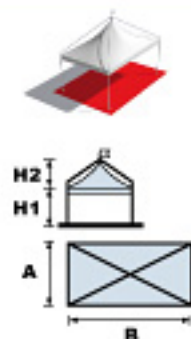
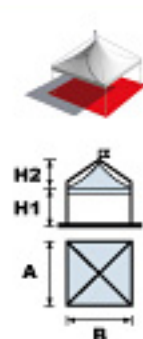
It's possible to install a wide range of optionals such as: lining, aluminium flooring, lighting, heating, ventilation, rigid and sliding side walls, equipped with double glazing on request.

**CONFORT INTERNO**

Le strutture realizzate sono state studiate per offrire un ambiente interno confortevole e gradevole.

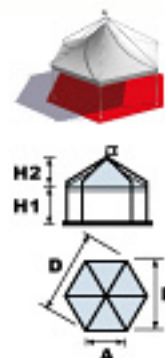
E' possibile infatti installare una vasta gamma di optionals quali controsoffitto, pavimentazione in alluminio, illuminazione, riscaldamento, ventilazione, pareti laterali rigide a pannelli scorrevoli, dotate anche di vetrocamera.

### Leader 4



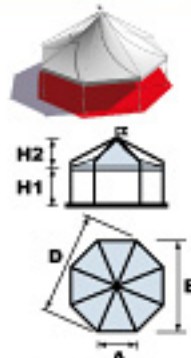
A=B (cm)	H1 (cm)	H2 (cm)	AREA (m <sup>2</sup> )	A (cm)	B (cm)	H1 (cm)	H2 (cm)	AREA (m <sup>2</sup> )
300	*	150	9,00	300	400	*	170	12,00
400	*	190	16,00	300	500	*	195	15,00
500	*	230	25,00	300	600	*	220	18,00
600	*	270	36,00	400	500	*	210	20,00
				400	600	*	235	24,00
				500	600	*	250	30,00

### Leader 6



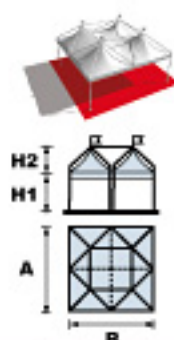
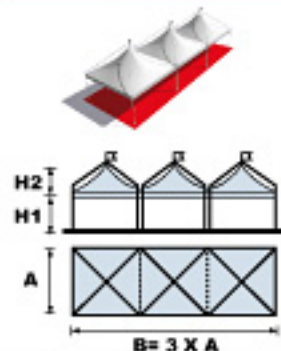
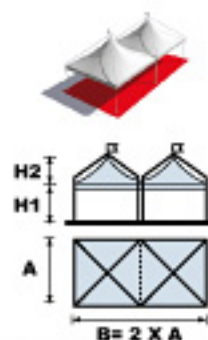
A (cm)	H1 (cm)	H2 (cm)	D (cm)	E (cm)	AREA (m <sup>2</sup> )
300	*	200	600	520	23,40
400	*	255	800	690	41,50
500	*	305	1000	865	65,00

### Leader 8



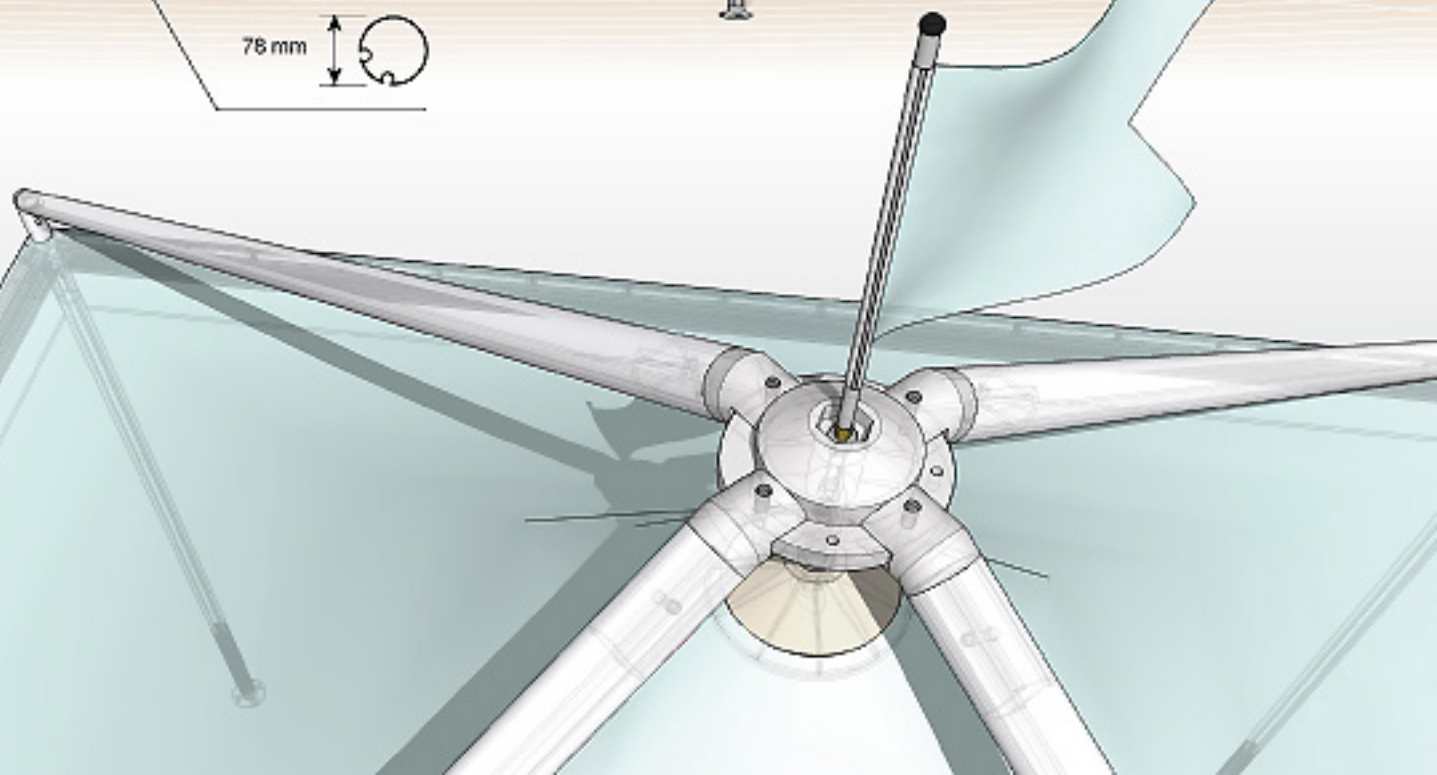
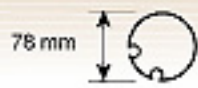
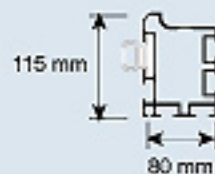
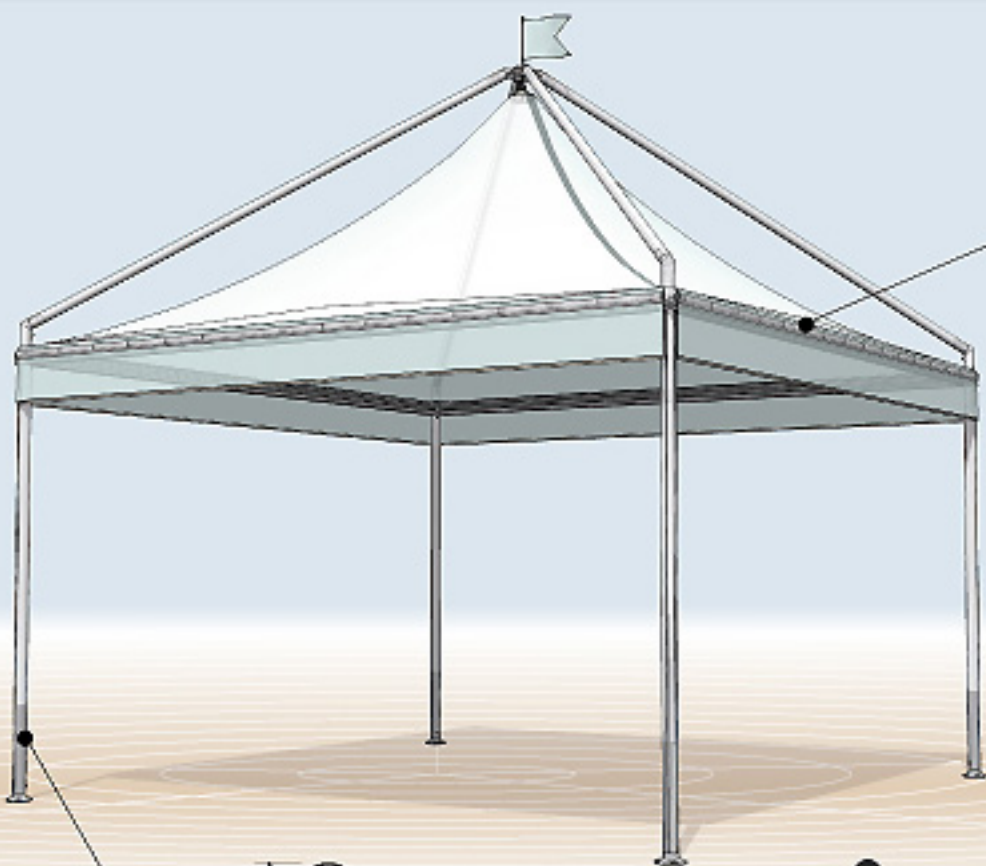
A (cm)	H1 (cm)	H2 (cm)	D (cm)	E (cm)	AREA (m <sup>2</sup> )
300	*	250	785	725	43,50
400	*	330	1045	965	77,50

### Leader MULTI



A (cm)	B (cm)	H1 (cm)	H2 (cm)	AREA (m <sup>2</sup> )	A (cm)	B (cm)	H1 (cm)	H2 (cm)	AREA (m <sup>2</sup> )	A=B (cm)	H1 (cm)	H2 (cm)	AREA (m <sup>2</sup> )
300	600	*	150	18,00	300	900	*	150	27,00	700	*	170	49,00
400	800	*	190	32,00	400	1200	*	190	48,00				
500	1000	*	230	60,00	500	1500	*	230	75,00				
600	1200	*	270	72,00	600	1800	*	270	108,00				

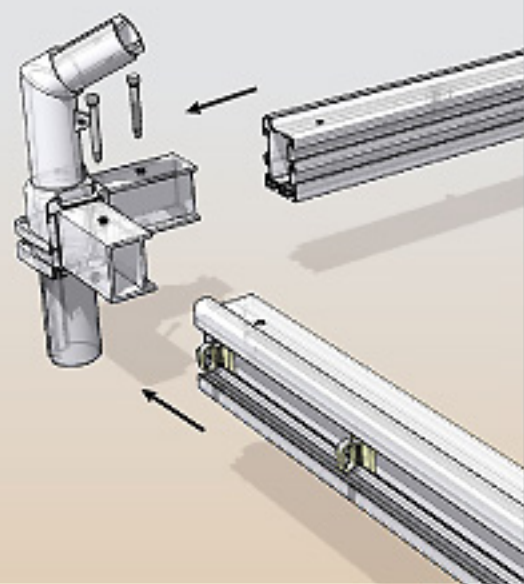
\* = The tent is supplied with static calculations for max height 300 cm.  
 = La struttura è fornita di calcoli statici fino ad un'altezza utile massima di cm 300.



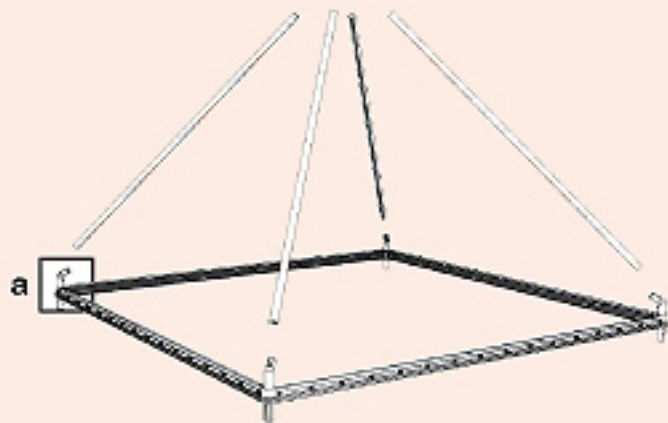
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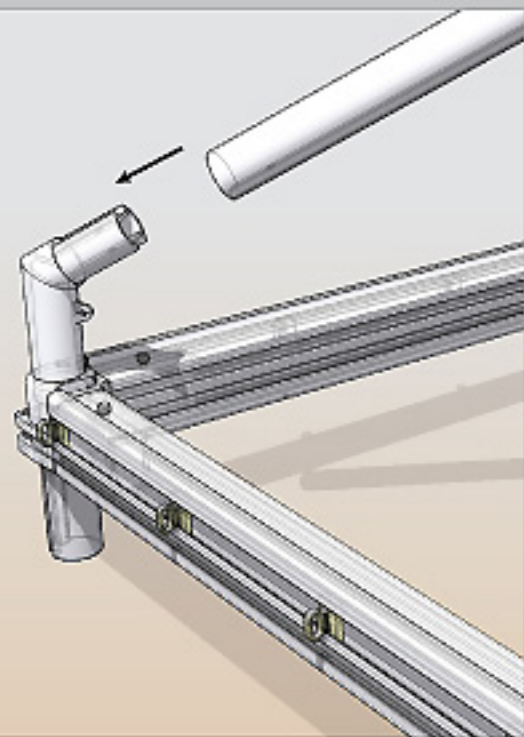
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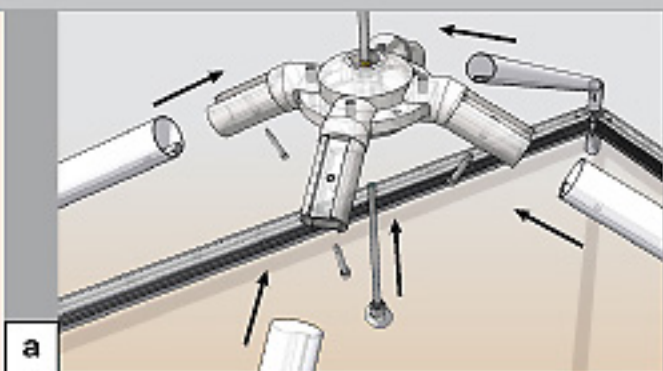
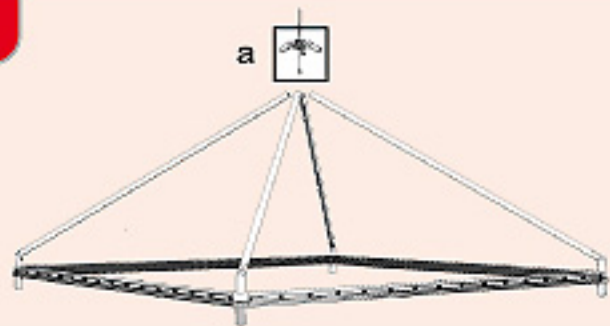
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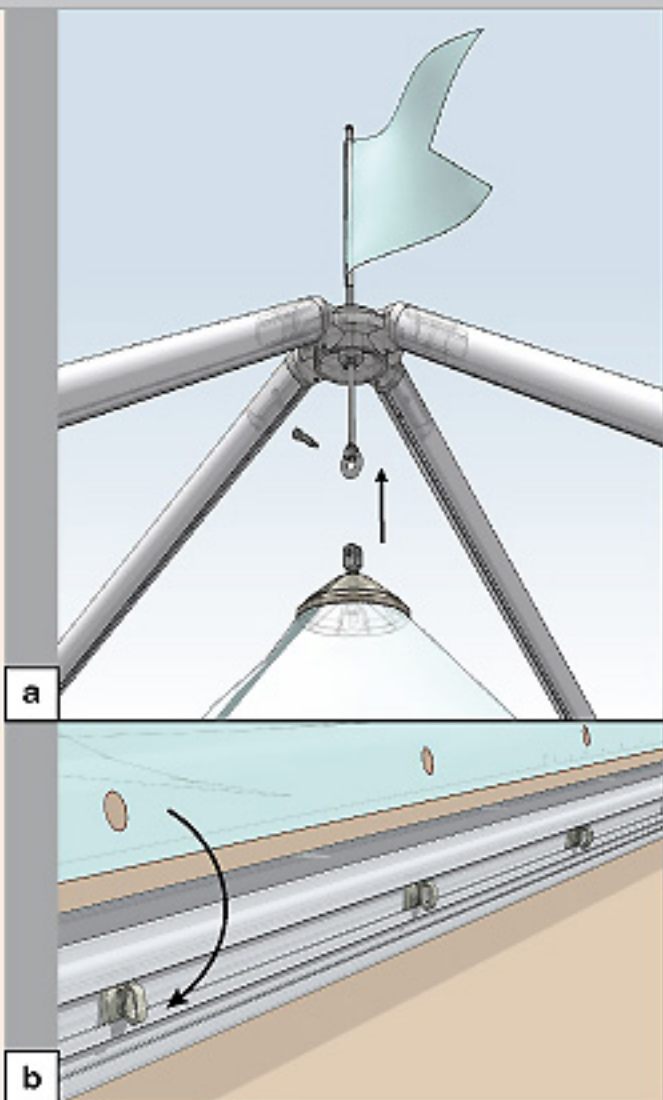
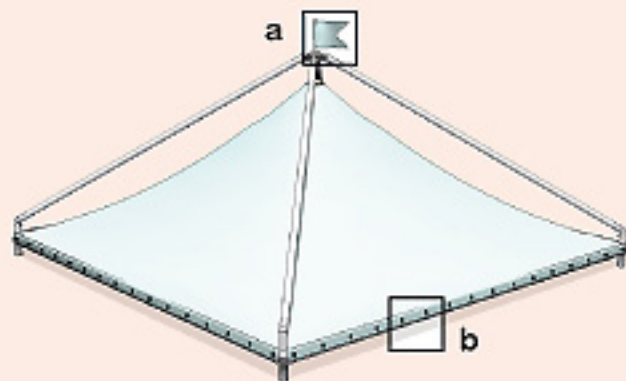
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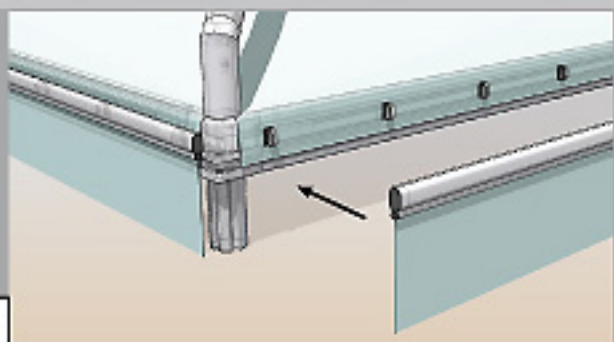
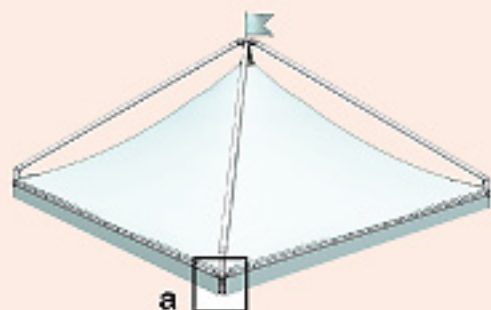
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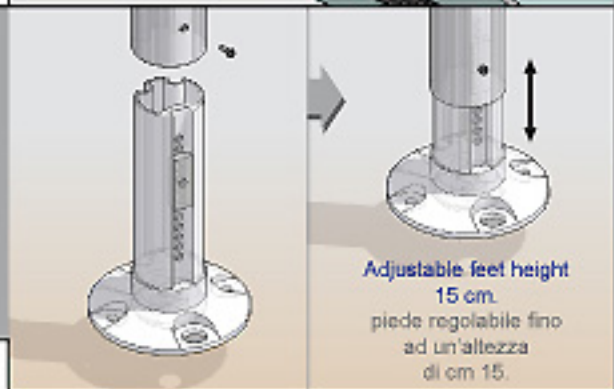
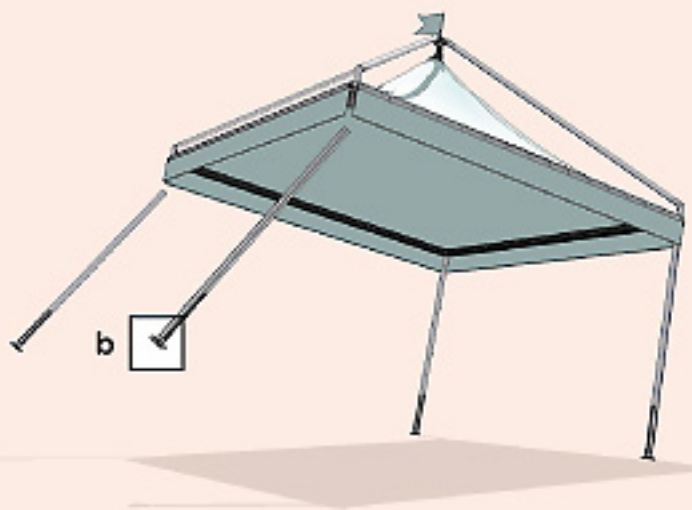
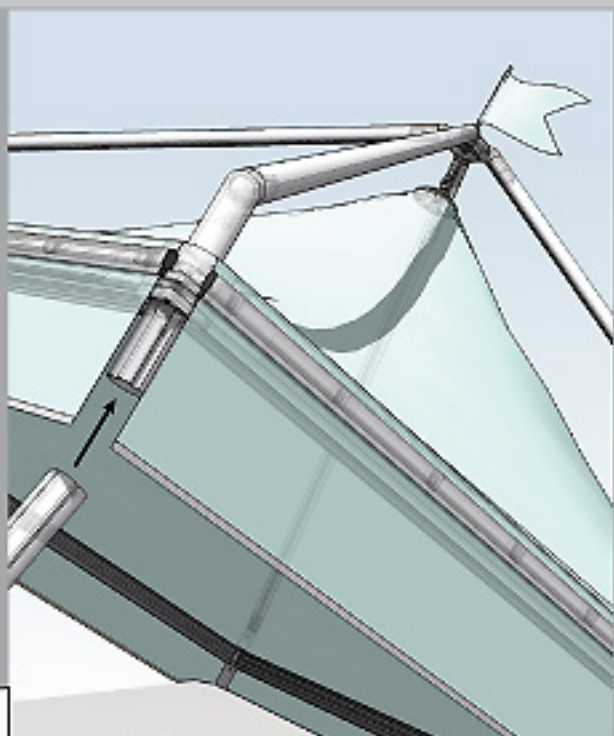
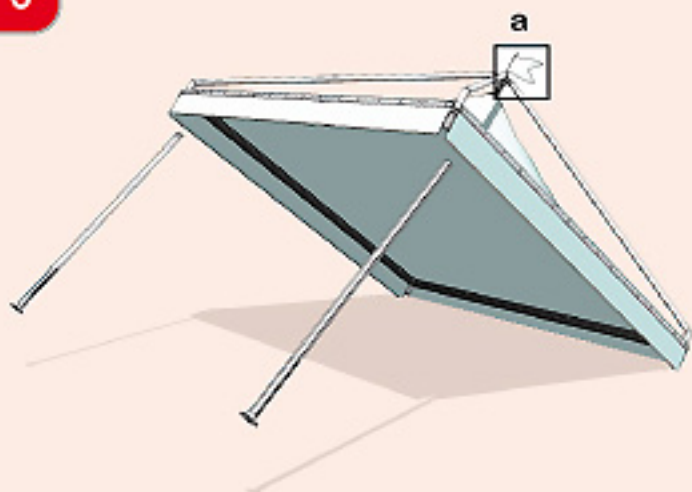
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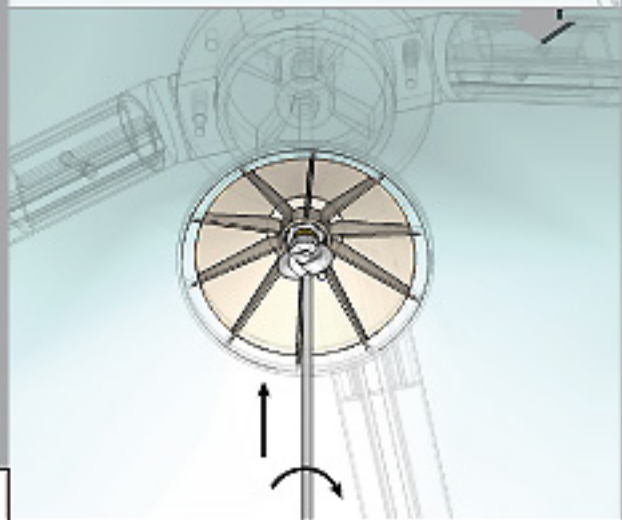
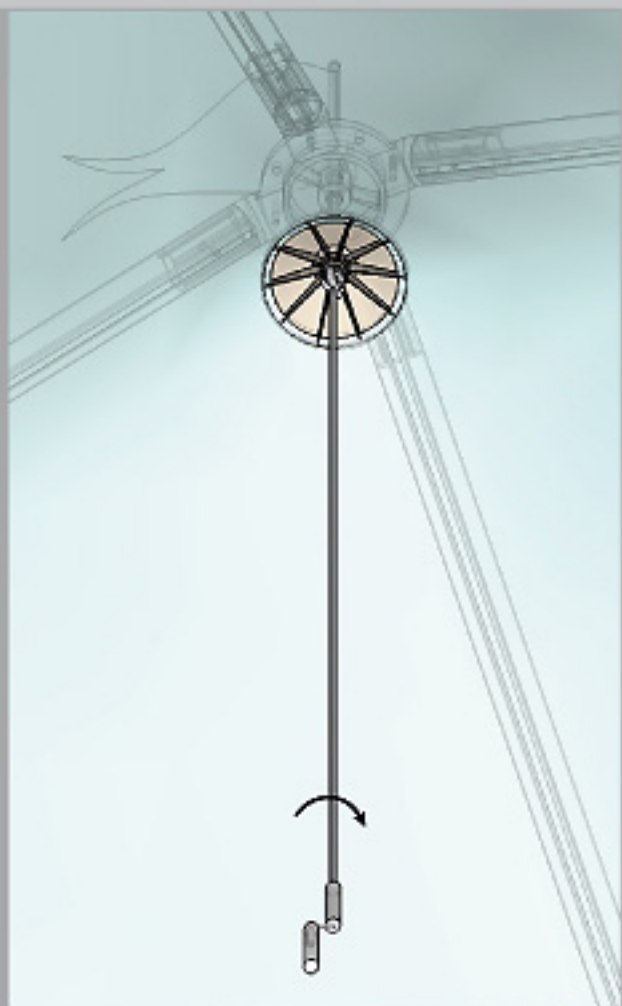
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6

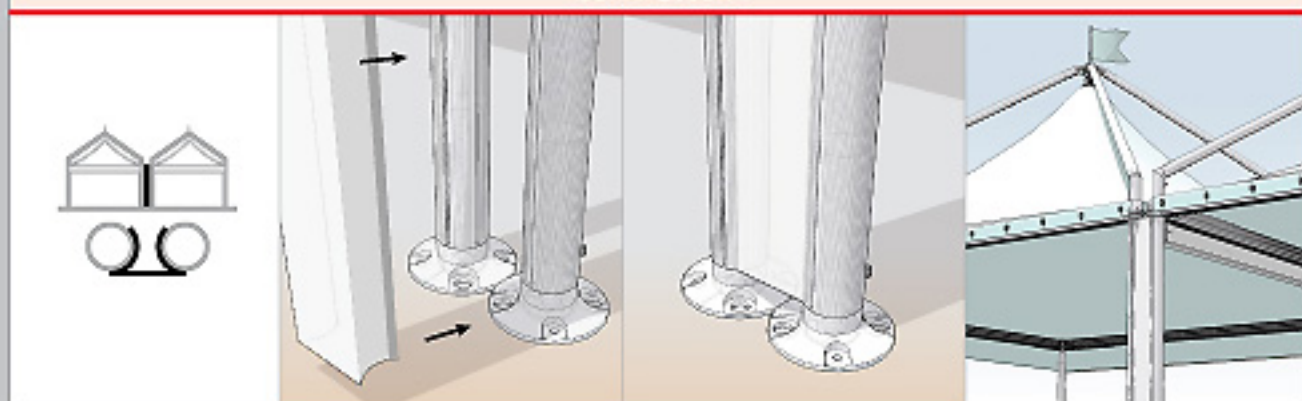


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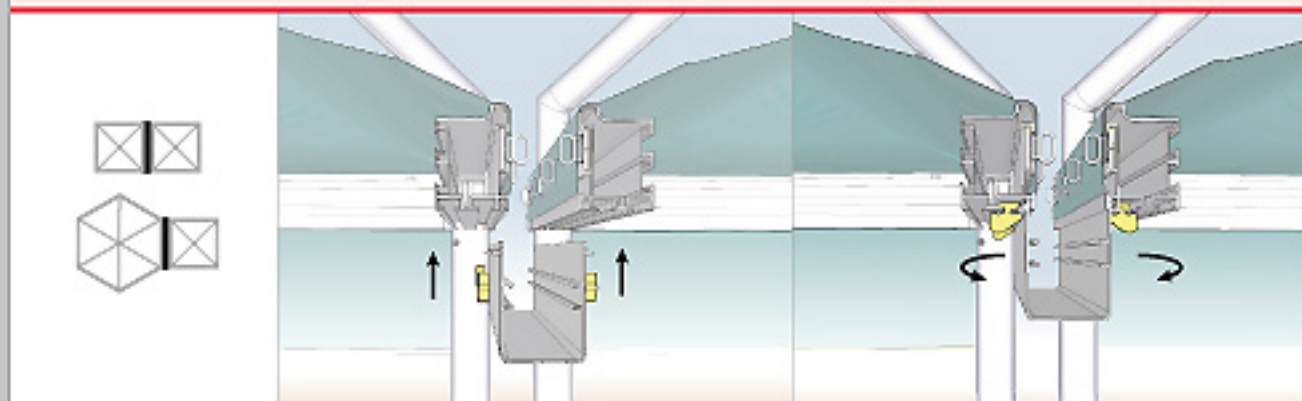


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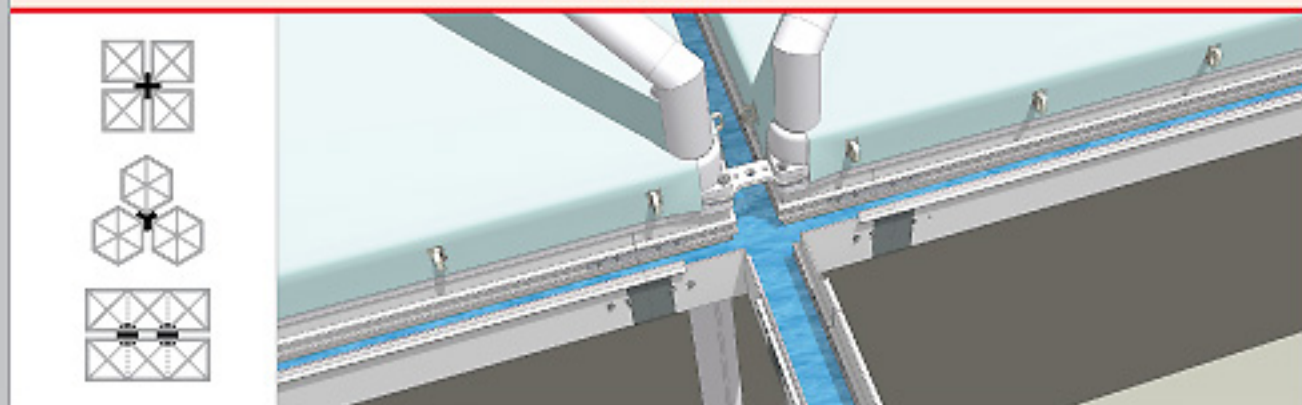
**JUNCTION FILLER**  
**COPRIFESSURA**



**KIT FOR MODULES CONNECTION**  
**KIT UNIONE MODULI**



**CENTRAL JOINT**  
**GIUNTO CENTRALE**





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