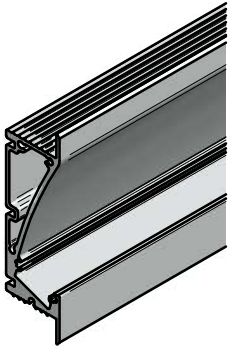
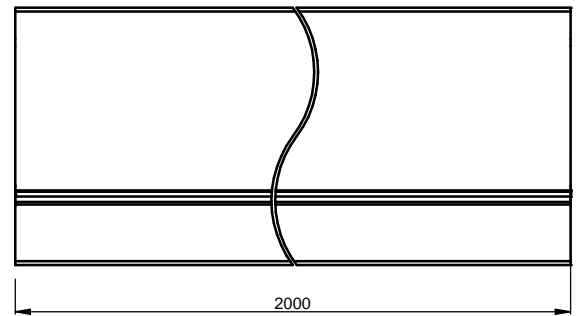
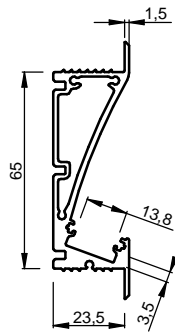


## 1 ASYM - PROFILE



**Cod.98483**  
Material: Aluminum 6060  
Finish: White Embossed RAL9003  
Weight: 2,5 Kg

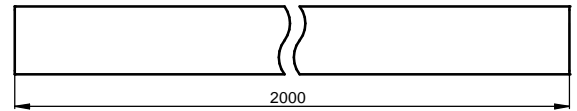
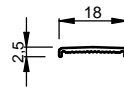
**Cod.98484**  
Material: Aluminum 6060  
Finish: Gray Embossed RAL9006  
Weight: 2,5 Kg



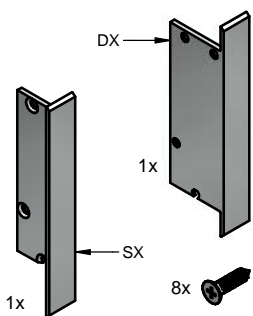
## 2 ASYM - COVER



**Cod.98395**  
Material: Polycarbonate  
Finish: Opal  
Weight: 0,081 Kg

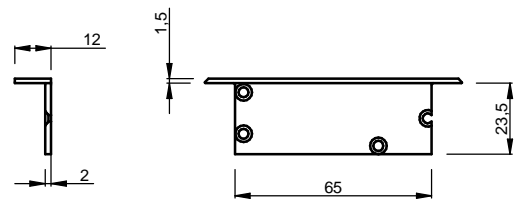


## 3 ASYM - TERMINAL CUPS

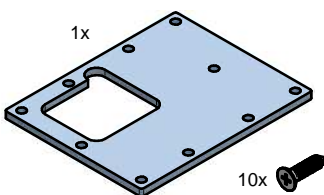


**Cod.98486**  
Material: Aluminum 6060  
Finish: White Embossed RAL9003  
Weight: 0,025 Kg

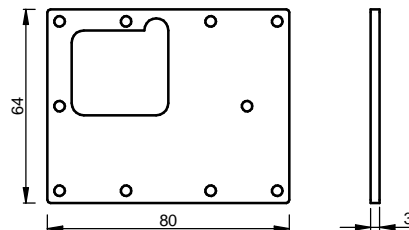
**Cod.98487**  
Material: Aluminum 6060  
Finish: Gray Embossed RAL9006  
Weight: 0,025 Kg



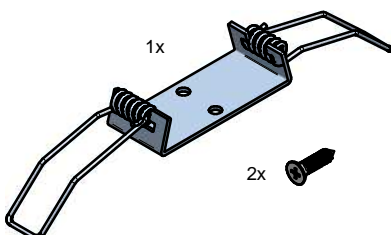
## 4 ASYM - PLATE CONNECTION



**Cod.98110**  
Material: Steel  
Finish: Galvanizing  
Weight: 0,100 Kg



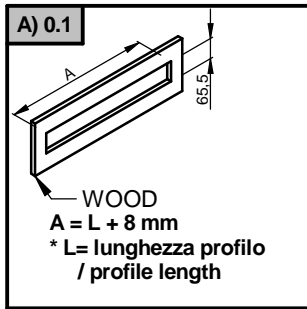
## 5 ASYM - SPRING



**Cod.98103**  
Material: Steel  
Finish: Galvanizing  
Weight: 0,100 Kg

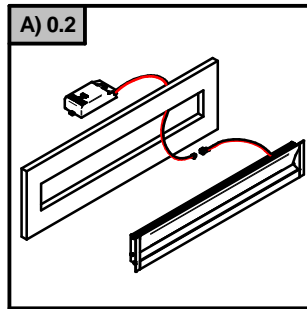
L. (mm)	100	500	1000	2000
n° 98103	1	2	2	4

## A) ASYM



Praticare un foro per installare il profilo Asym delle dimensioni riportate.

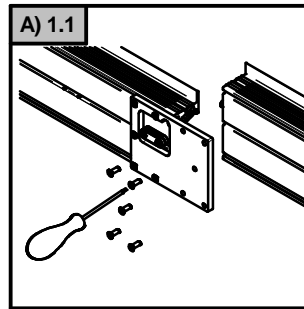
Make a hole for install Asym profile of specifications dimensions.



Collegare il profilo Asym all'alimentatore e successivamente inserirlo nel foro.

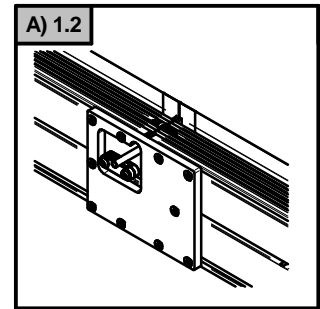
Connect the Asym profile at the power supply and add it in the hole.

## A) ASYM + 98110

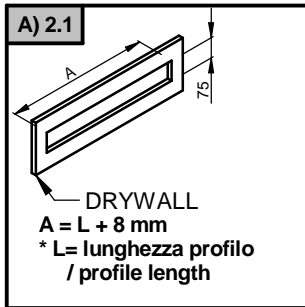


Collegare i due profili Asym con l'accessorio 98110.

Connect the two Asym profiles with 98110 accessory.

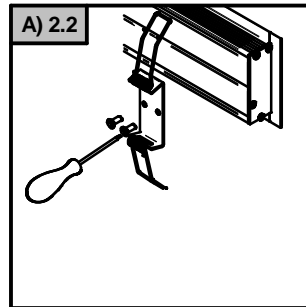


## A) ASYM + 98103



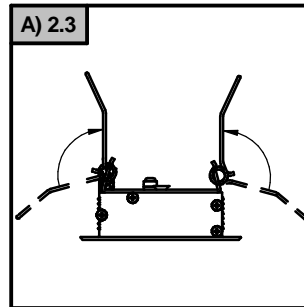
Praticare un foro per installare il profilo Asym delle dimensioni riportate.

Make a hole for install Asym profile of specifications dimensions.



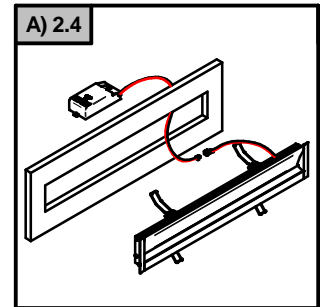
Fissare attraverso le due viti la staffa con le molle al profilo Asym.

Fix with two screws the stirrup with the springs at the Asym profile.



Ruotare le molle per inserire il profilo Asym nel foro praticato nel punto 2.1.

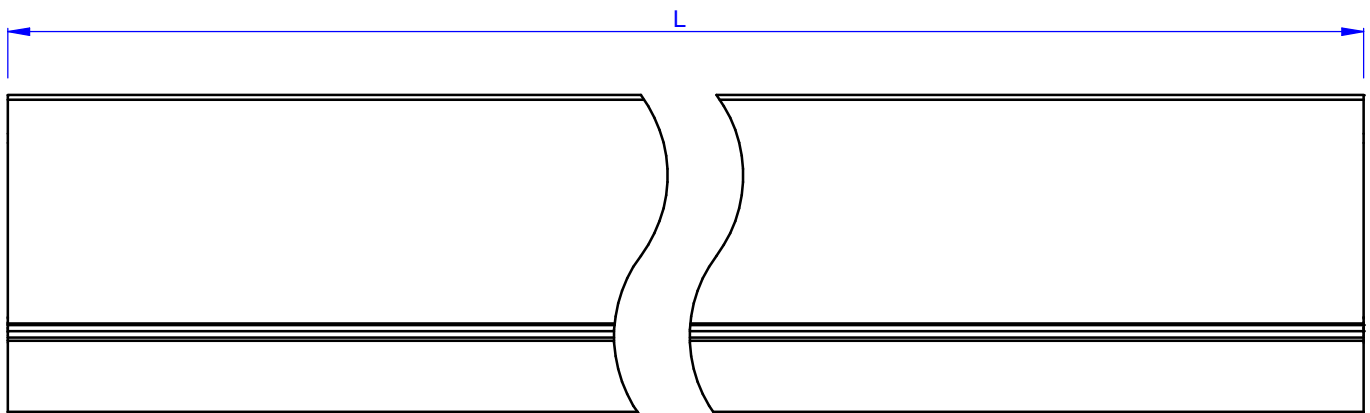
Rotate the springs for insert the Asym profile in the hole.



Collegare il profilo Asym al driver e inserirlo nel foro con le molle tirate.

Connect the Asym profile at the power supply and add the profile in the hole.

\* L = Lunghezza profilo senza tappi.  
\* L = Length profile without plugs.



- 1) Profilo estruso in alluminio 6060 verniciato a polveri bianco o grigio goffrato.
- 2) Copertura estrusa in policarbonato opale con montaggio ad incastro come diffusore.
- 3) Kit di chiusura laterale per profilo estruso composto da 2 tappi terminali e 8 viti autofilettanti.
- 4) Kit di assemblaggio composto da una piastra di collegamento e 10 viti.
- 5) Kit di fissaggio composto da 2 molle, 1 staffa e 2 viti.

- 1) *Extruded aluminum 6060 profile powder coated white or gray embossed.*
- 2) *Extruded opal polycarbonate cover for joint assembly as diffuser.*
- 3) *Kit closing side for profile composed to 2 terminal plugs and 4 self-threading screws.*
- 4) *Assembly kit composed to 1 connect plate and 10 screws.*
- 5) *Fixing kit composed to 2 springs, 1 stirrup and 2 screws.*

<p><b>Sicurezza</b> L'installazione e la manutenzione vanno effettuate ad apparecchio spento. Tutte le operazioni devono essere effettuate da un tecnico specializzato. Modifiche o manomissioni del prodotto e il non rispetto delle indicazioni di seguito riportate possono rendere l'apparecchio pericoloso. L'apparecchio può raggiungere temperature elevate durante l'esercizio e pertanto occorre evitare il contatto con persone, animali o cose. La ditta Linea Light Srl declina ogni responsabilità per i danni causati da un proprio prodotto montato in modo non conforme alle istruzioni.</p>	<p><b>Security</b> Installation and maintenance must be done when full power is switched off. All operations should be performed by a specialized technician. Modifications or handling of the product and the non-respect of the information below may be dangerous. The unit can reach high temperatures during operation and therefore any kind of physical contact- must be avoided. The company Linea Light Srl assumes no responsibility for damages caused by a product installed not in accordance to instructions.</p>	<p><b>Seguridad</b> La instalación y el mantenimiento debe hacerse para apagar el equipo. Todas las operaciones deben ser realizadas por un técnico. Modificación o manipulación del producto y la falta de respeto de la información que figura a continuación puede hacer que sea peligroso. La unidad puede alcanzar altas temperaturas durante la operación y, por tanto, debemos evitar el contacto con personas, animales o bienes. La empresa Linea Light Srl no asume ninguna responsabilidad por los daños causados por un producto instalado de forma que no sea de acuerdo con las instrucciones.</p>	<p><b>Sécurité</b> L'installation et l'entretien doivent être effectués lorsque le courant est coupé. Toutes les opérations doivent être effectuées par un technicien spécialisé. Modification ou altération du produit et le non-respect des instructions peuvent rendre le produit dangereux. L'appareil peut atteindre de hautes températures pendant son utilisation et de ce fait tout contact physique ou autres sont à éviter. La société Linea Light Srl ne répondra pas aux dommages causés par un produit installé d'une manière non conforme aux instructions.</p>	<p><b>Zu Ihrer Sicherheit</b> Die Installation sowie die Wartung (Lampenwechsel) muss im ausgeschalteten Zustand (spannungslos) durchgeführt werden und darf ausschließlich von Fachpersonal ausgeführt werden. Nicht-Einhaltung unserer Anweisungen oder eigenständige Änderungen Ihrerseits können gefährliche Auswirkungen haben. Aufgrund hoher auftretender Temperaturen sollte jeglicher Kontakt mit Menschen, Tieren und Gütern vermieden werden. Das Unternehmen Linea Light Srl übernimmt keinerlei Haftung für auftretende Schäden die durch Missachtung unserer Vorgaben und Anweisungen existent sind.</p>
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ASYM :

