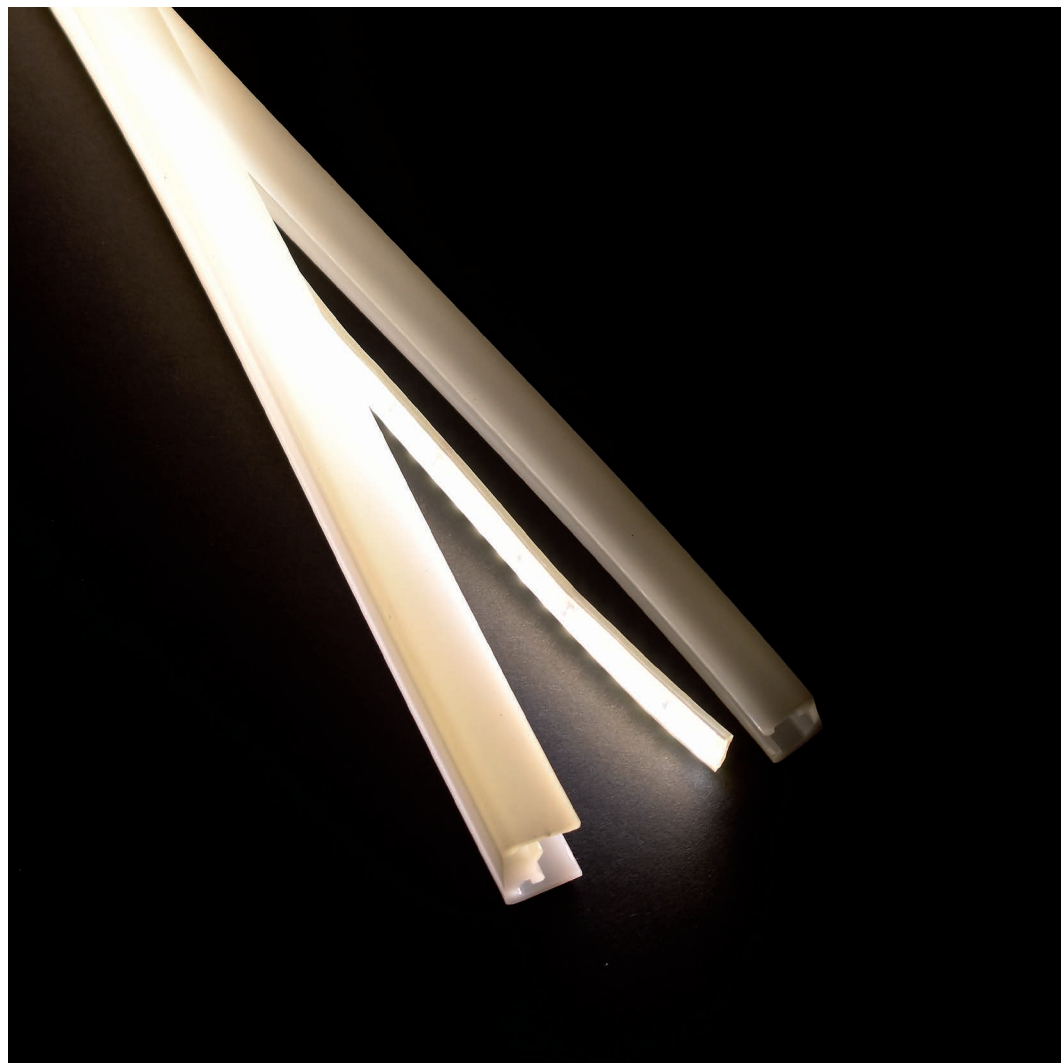


ARCHETTO CUSTOM

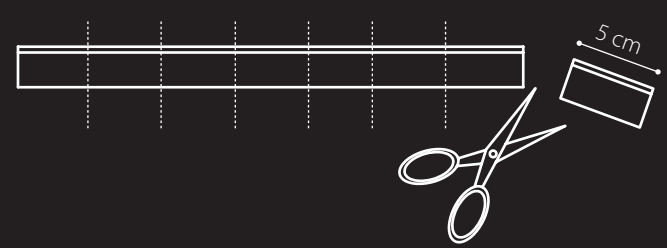
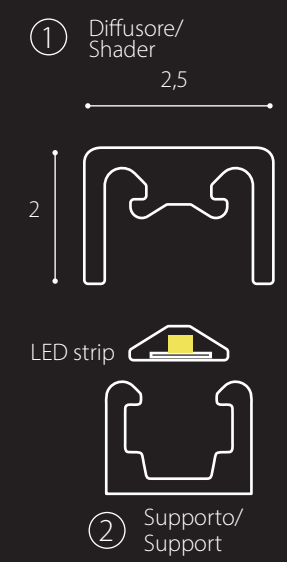
design Gianfranco Marabese 2013
INDOOR & OUTDOOR COLLECTION



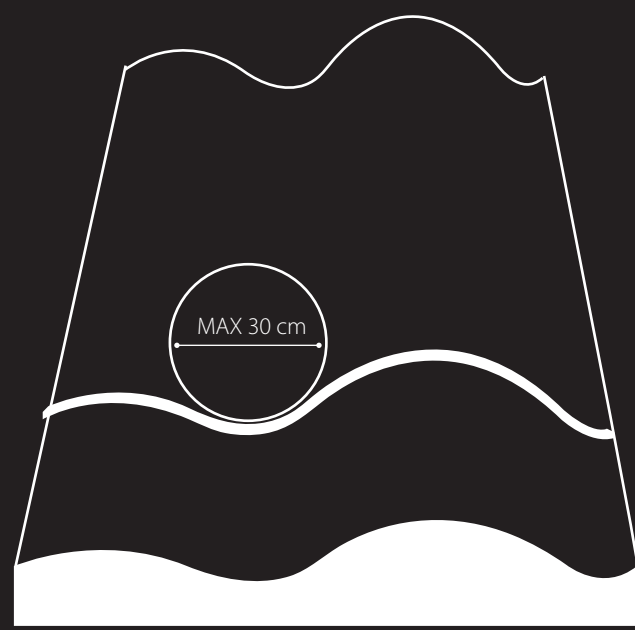
Archetto Custom offre la possibilità di realizzare soluzioni sartoriali di luce, utilizzando la linea luminosa, di lunghezza variabile fino a 5 metri, anche su supporti creati per progetti specifici. E' particolarmente indicato nella sottolineatura perimetrale e nell'illuminazione, mai invasiva, di facciate, vetrine, percorsi di luce, installazioni.

Archetto Custom offers the possibility of creating sartorial solutions of light, using the luminous line, of variable length up to 5 meters, also on supports created for specific projects. It is particularly indicated in the perimeter underline and in the lighting, never invasive, of facades, windows, paths of light, installations.

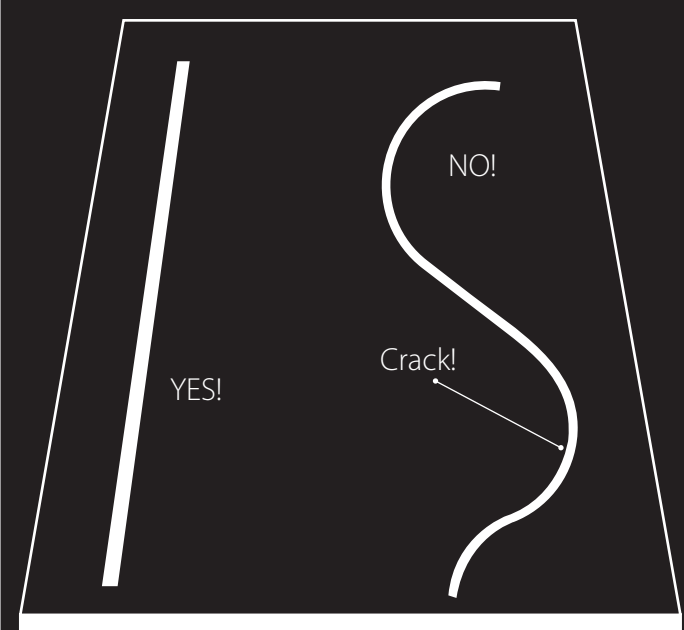
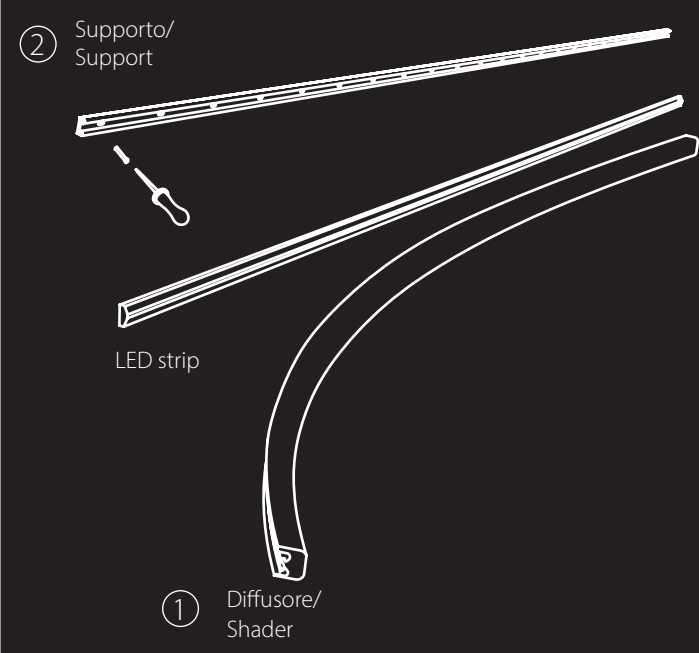




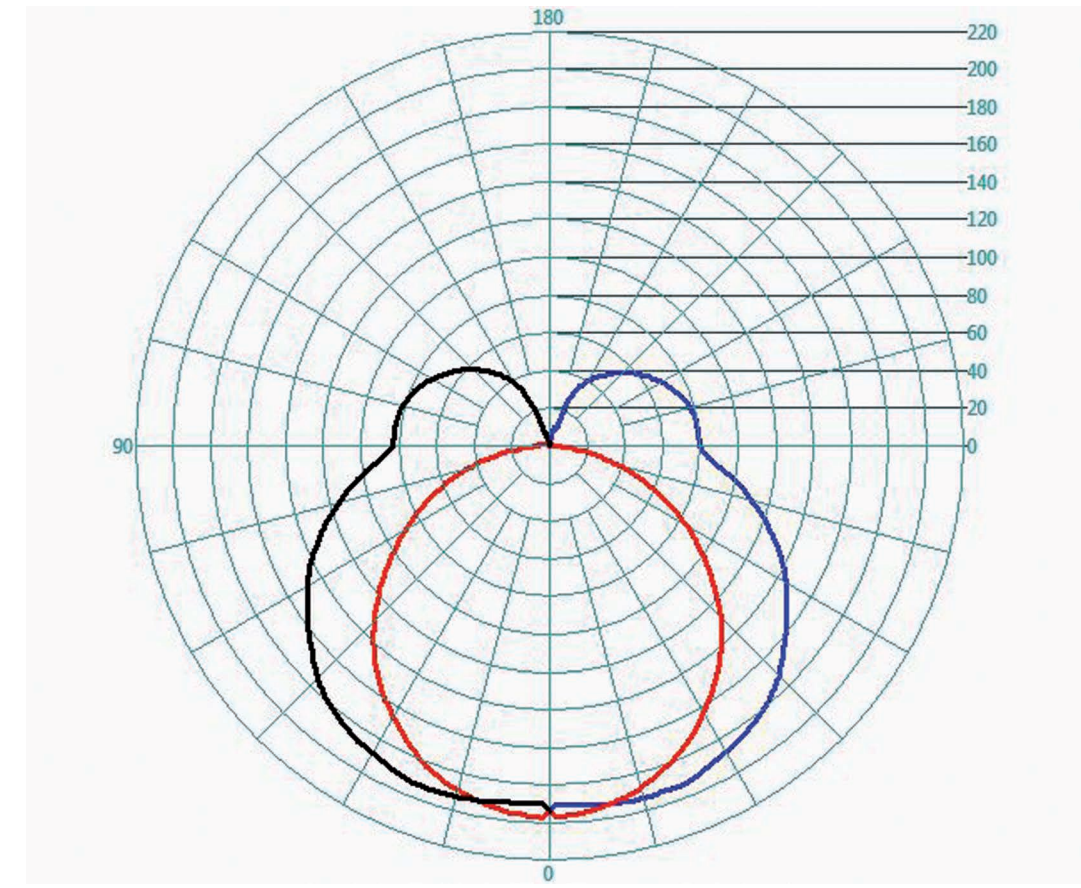
E' possibile tagliare Archetto Custom ogni 5cm/
It's possible to cut Archetto Custom every 5cm



Archetto Custom segue il profilo delle superfici/
Archetto Custom follows the profile of the surfaces



Tenere Archetto Custom in linea retta su superfici piane per non danneggiare la strip LED/
Hold the Archetto Custom in a straight line on flat surfaces to avoid damaging the LED strip



Curva fotometrica
Photometric curve

Desktop drivers		Remote drivers	
24v	35w	24v	35w
24v	70w	24v	75w
24v	120w	24v	100w
		24v	150w
Remote drivers		Controllers	
24v	35w	Controller infrarosso RGB con telecomando/	MAX 140w
24v	60w	Infrared controller RGB with remote control	
24v	100w	Controller radiofrequenza per RGB con telecomando "touch"/	MAX 280w
24v	150w	Radiofrequency controller for RGB with touch remote control	
24v	240w	Dimmer radiofrequenza per bianco con telecomando/	MAX 190w
		Radiofrequency dimmer for white with remote control	



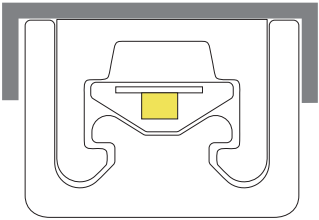


ESEMPI APPLICATIVI

APPLICATIONS

Il profilo di Archetto Custom puo' essere liberamente applicato su supporti disegnati e progettati per inediti percorsi di luce.

The Archetto Custom profile can be applied freely on supports designed and engineered for unusual paths of light.



soffitto / ceiling

alimentazione / power

Struttura: realizzabile con materiali diversi: metallo, legno, plastica ecc...

Structure: achievable with different materials: metal, wood, polymer etc...

Supporto: applicare la canalina di supporto in silicone sulla struttura.

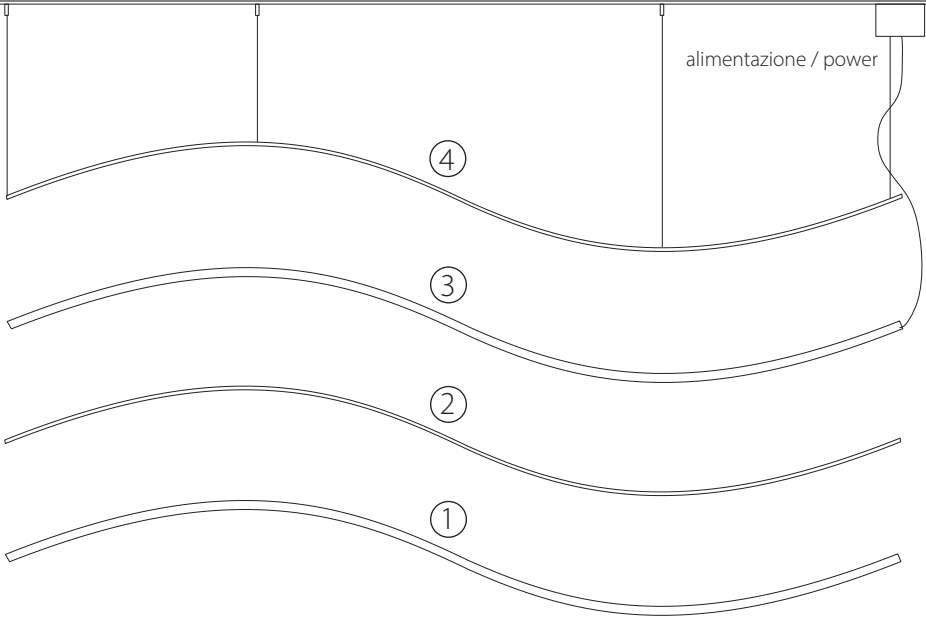
Support: apply silicone support on the structure.

LED: inserire strip LED nella canalina di supporto.

LED: insert the LED strip in the support

Diffusore: applicare il diffusore con una leggera pressione

Shader: apply the shader with a light pressure



Si possono ottenere cerchi fino a 4mt di diametro o altre figure geometriche a richiesta

Is it possible to make circular shapes up to 4mt of diameter or other geometric shapes on request

