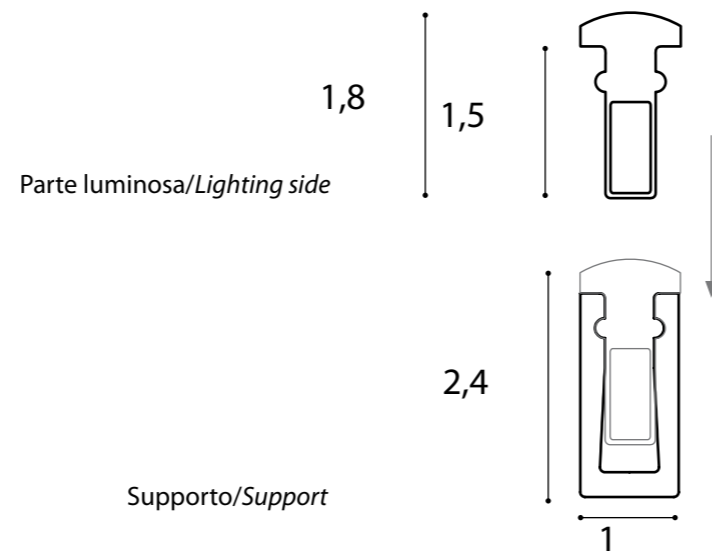


ARCHETTO

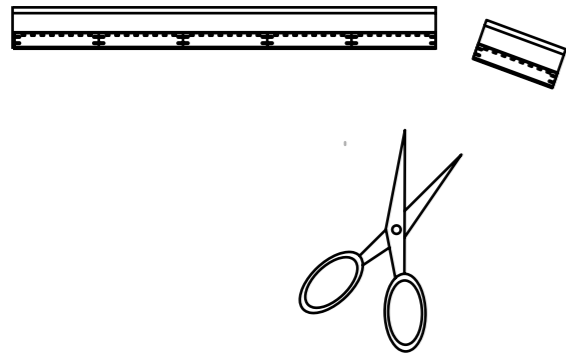
Twist
design Gianfranco Marabese 2015

Profilo di luce continua generata da un'estrusione in silicone al cui interno alloggia una strip LED.
Archetto Twist consente di realizzare linee curve o rette applicate in superficie o ad incasso.
Lunghezza massima profilo: 500 cm /taglio a misura ogni 5 cm
Strip LED bianco 3000/4000°K 500Lm C.A. al metro per entrambi.
Potenza 9.6W metro/24V/120 led per metro.
Profile of continuous light generated by an extrusion of silicone housing a LED strip.
Archetto Twist allows to realize curved or straight lines applied to the surface or recessed.
Maximum length of the profile: 500 cm /cutting to measure every 5 cm
LED strip white 3000/4000°K, 500Lm C.A. per meter for each one
Power 9.6W each Meter/24V/120 led per meter



Montaggio/Mounting

1



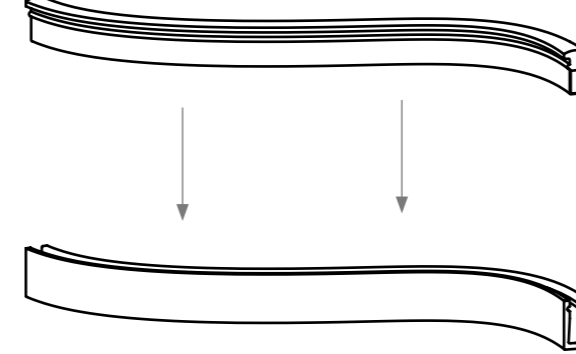
E' possibile tagliare Archetto Twist ogni 5cm/
It's possible to cut Archetto Twist every 5cm

2



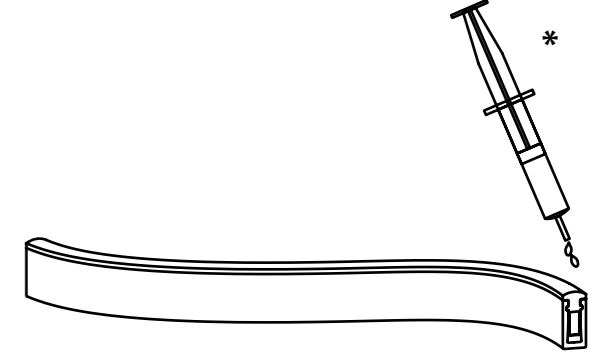
Fissare il supporto alla superficie/
Fix the support on the surface

3



Inserire il profilo luminoso sul supporto con leggera pressione/
Insert the lighting side into the support with a light pressure

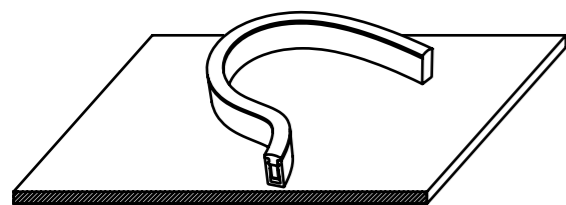
4



Sigillare le estremità con silicone speciale/
Seal the ends with a special silicone glue

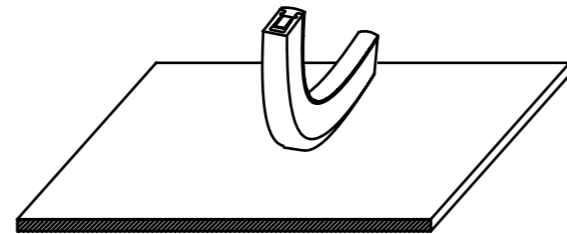
Applicazioni/Applications

YES



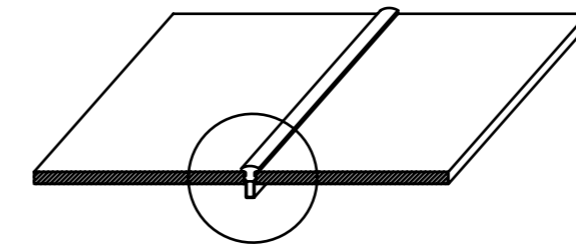
Piegare Archetto Twist tenendolo aderente alla superficie/
Bend Archetto Twist keeping it adherent to the surface

NO

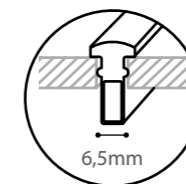


ATTENZIONE: non piegare Archetto Twist nel verso sbagliato/
WARNING: do not bend Archetto Twist over the wrong direction

Applicazione ad incasso/Inlay application



Inserire la parte luminosa in un taglio di larghezza max 6,5mm/
Insert the lighting side in a cut 6,5mm of width



PARTICOLARE/PARTICULAR



Driver desktop

24v	35w
24v	70w
24v	120w

Driver

24v	35w
24v	75w
24v	100w
24v	150w

Controllers

Dimmer radiofrequenza per bianco con telecomando max 190w
Radiofrequency dimmer for white with remote control



* Con utilizzo di silicone speciale sulle estremità

