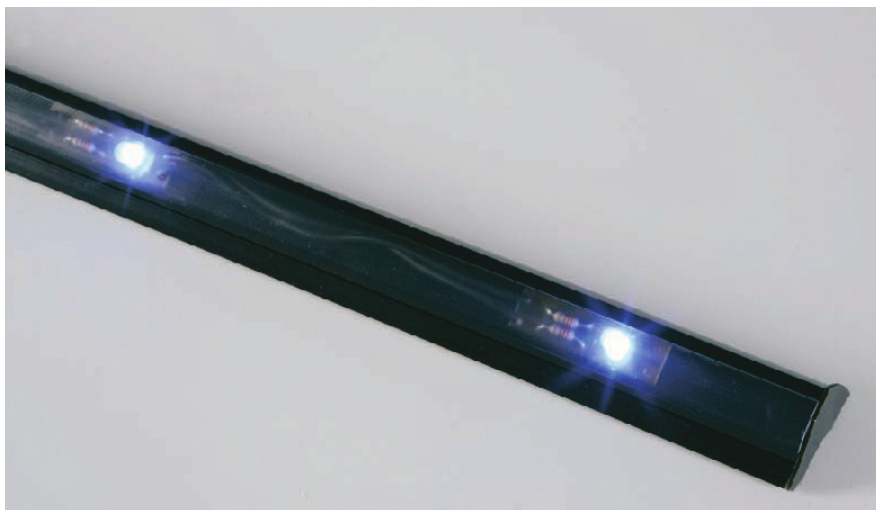
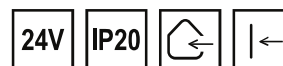




TECHNICAL DATA



CONSUMPTION

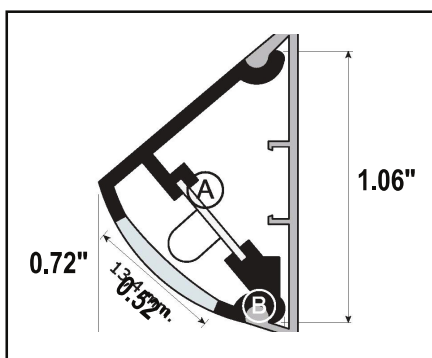
7 LED's/yd:
24V - 1W/ ft

15 LED's/yd:
24V - 2.2W/ ft

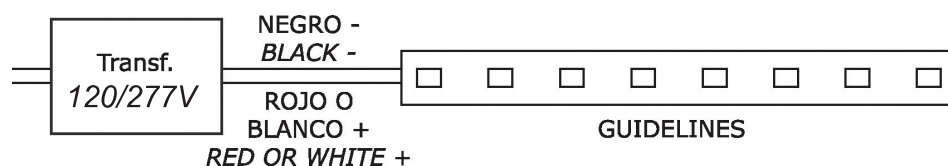
Max Current
Per Run 2A

2.1 LED's/ft
max. 39 ft

4.5 LED's/ft
max. 16.4 ft

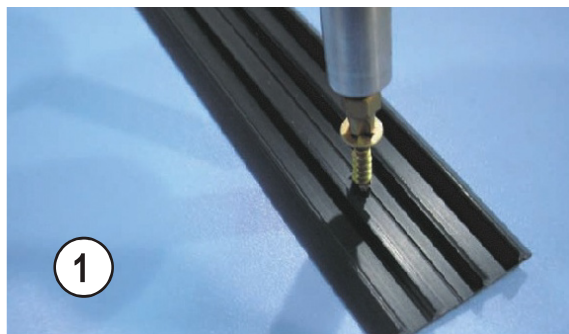


CONNECTION OF 24V DC TRANSFORMER

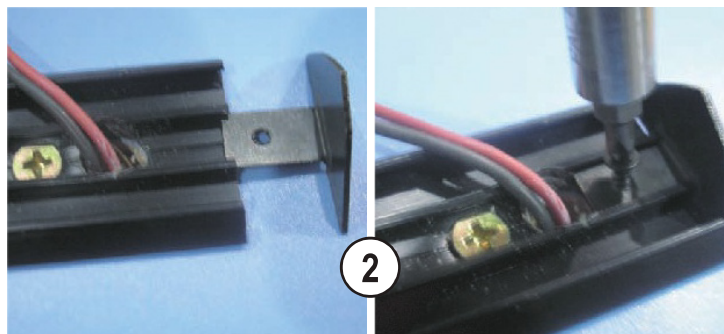


! USE EXTREME CAUTION WHILE UNFOLDING THE MULTIPLE BASE PROFILE EXTENSION SEGMENTS TO AVOID DAMAGING THE WIRE CONNECTING THEM TO EACH OTHER !

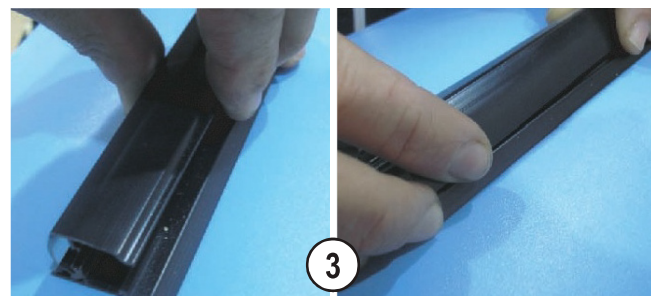
DIRECT SCREW-IN MOUNTING METHOD



SCREW IN THE BASE PROFILE, USING A PLUG, IF NECESSARY.



SCREW IN THE END CAPS INSERTING THEM IN THE CORRESPONDING GROOVES.

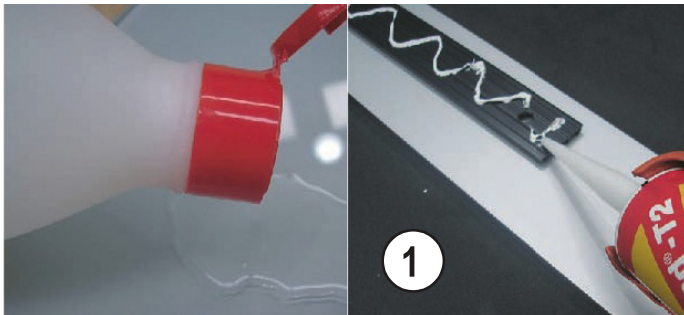


REST THE TRANSPARENT PART ON THE SUPPORT OF THE BASE PROFILE AND CLICK INTO THE PROFILE BY PRESSING GENTLY.

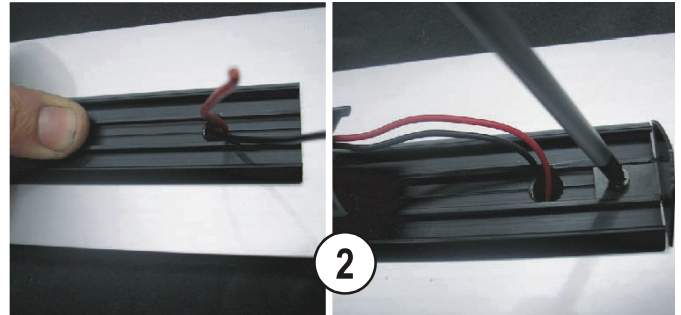


ASSEMBLED PRODUCT.

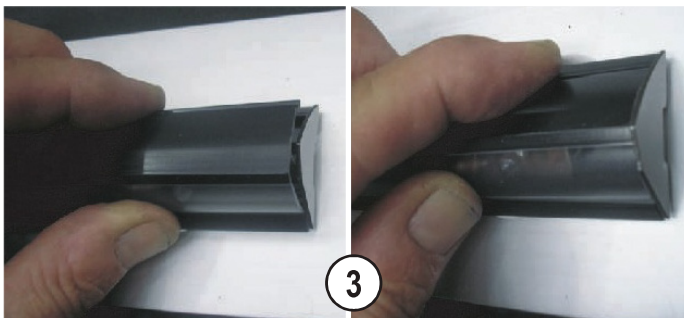
FIXING ON SMOOTH, NON-POROUS SURFACES (FINISHED ALUMINUM, GLASS, ETC.)



CLEAN BOTH SURFACES USING ALCOHOL. APPLY A UNIFORM THREAD OF CONSTRUCTION ADHESIVE.



PRESS THE PROFILE ONTO THE SURFACE IT IS TO BE AFFIXED TO. INSTALL THE END CAPS (SEE PHOTO 3).



REST THE TRANSPARENT PART ON THE SUPPORT OF THE BASE PROFILE AND CLICK INTO THE PROFILE BY PRESSING GENTLY.



ASSEMBLED PRODUCT.