

SUPER MINI GRAZER

SURFACE MOUNTED PROFILE

DARKON™
THE EDGE OF LIGHT

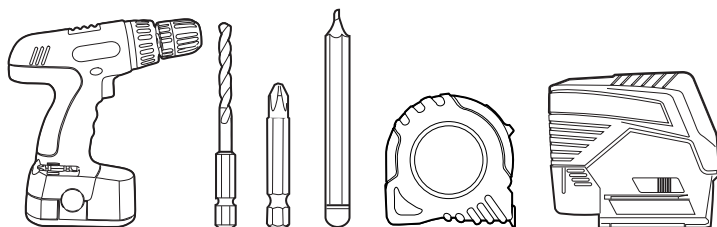
Ensure that products are mounted with supplied, recommended or appropriate screws and fixings to suit the mounting surface.

WARNING

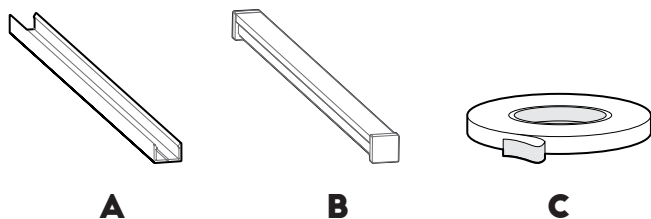
INSTALLATION IS ONLY TO BE CARRIED OUT BY SUITABLY QUALIFIED PERSONS IN ACCORDANCE WITH INSTALLATION INSTRUCTIONS AND ALL APPLICABLE REGULATIONS OR STANDARDS. (IMPROPER INSTALLATION CAN CREATE AN ELECTRICAL HAZARD WITH RISK OF ELECTRIC SHOCK, FIRE OR INJURY). DARKON WILL NOT BE HELD RESPONSIBLE FOR ANY CONSEQUENCES ARISING FROM IMPROPER PRODUCT HANDLING, STORAGE OR INSTALLATION.

TOOLS REQUIRED

POWER DRILL / DRILL BIT / PHILLIPS DRIVER / PENCIL / PLIERS / TAPE MEASURE / PLUM LASER

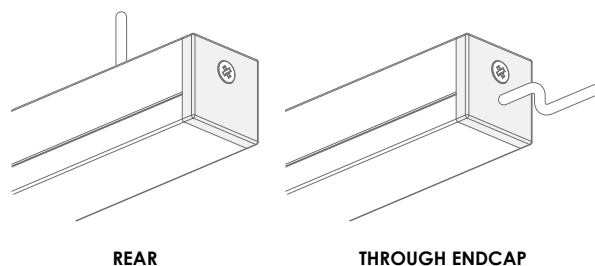
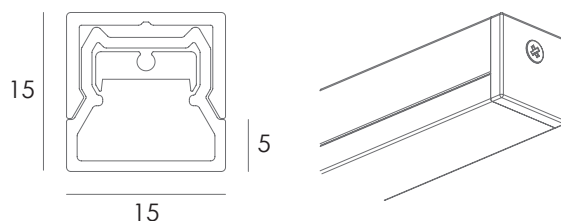


COMPONENTS



APPROPRIATE SEGMENT
SUPPLIED OF VHB

POWERFEED ENTRY TYPE



MAINTENANCE



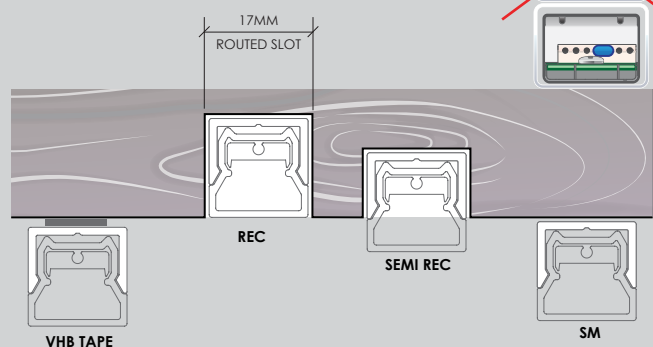
Wipe product with a clean dry microfiber cloth.
Do not use any cleaning products/ chemicals to clean product.

SERVICING

- 'Remote driver' can be replaced if deemed faulty

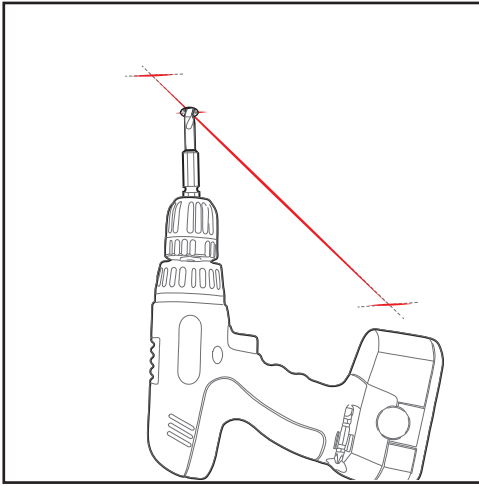
FIXING TYPE

MOUNTING TYPE

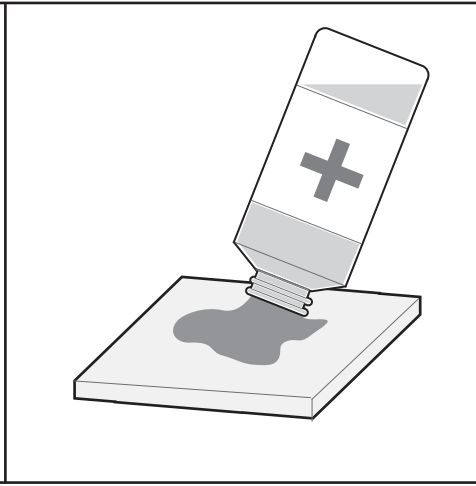


FOR OPTIMAL LONGEVITY, ENSURE UNRESTRICTED AIRFLOW OVER LUMINAIRE & REMOTE DRIVER.
DO NOT COVER LUMINAIRE OR DRIVER WITH INSULATION. DO NOT STACK DRIVERS.

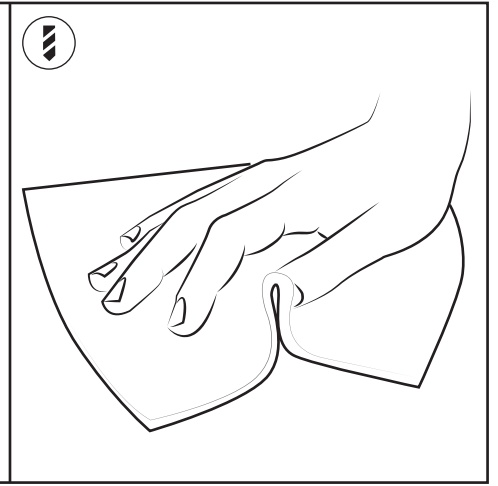
For maximum bond strength the surfaces should be thoroughly cleaned with a 50:50 mixture of **isopropyl alcohol and water**. Ideal tape application is accomplished when temperature is between 21°C and 38°C and the bond is allowed to dwell 72 hours. Initial tape application to surfaces at temperatures below 10°C is not recommended.



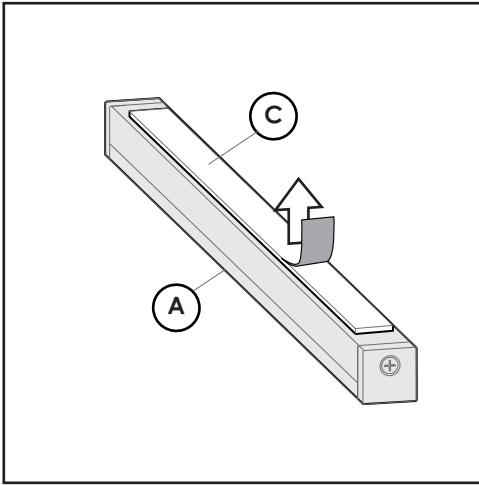
1. Using a plum laser, measure and mark position of light fitting. Drill Appropriate size hole for powerfeed.



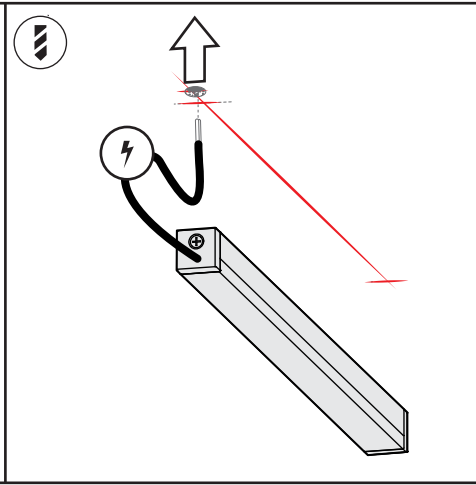
2. Apply a 50:50 mixture of **isopropyl alcohol and water** to a cloth.



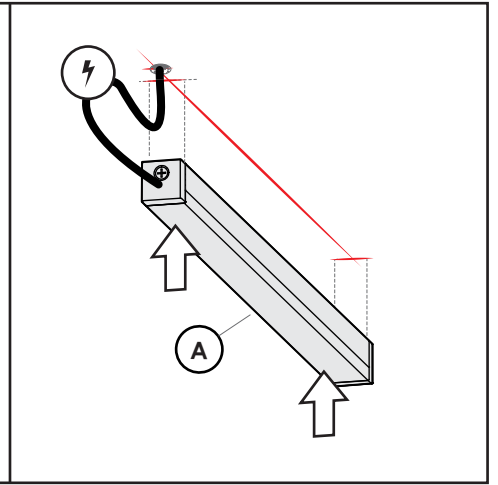
3. Thoroughly clean surface with a 50:50 mixture of **isopropyl alcohol and water**.



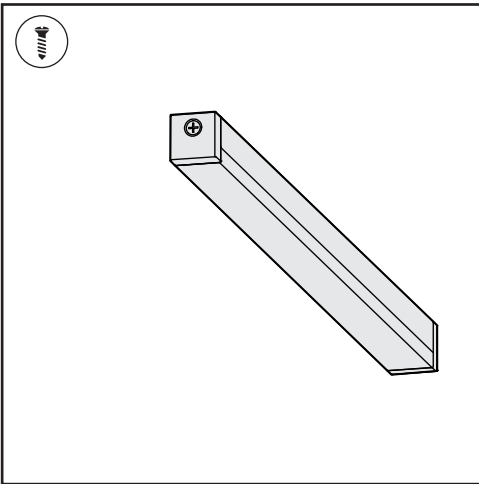
4. Remove VHB film.



5. Insert secondary wire into cutout

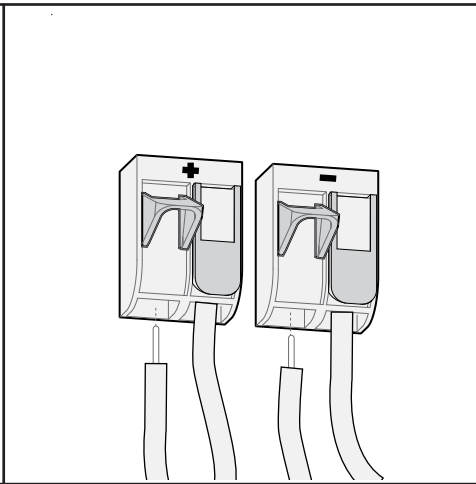


6. Firmly apply body(A) to surface

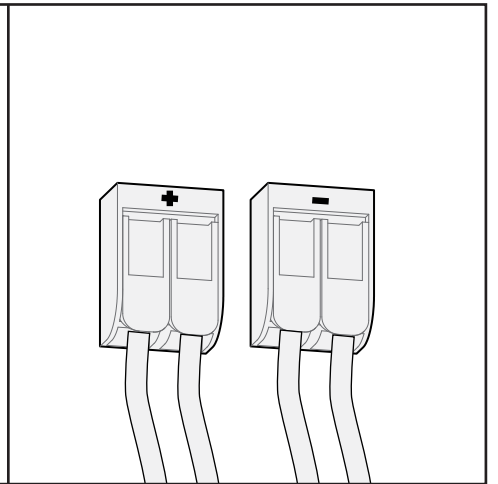


7. ADHESION STRENGTH

50% of the full strength will be achieved after 20 minutes, 90% after 24 hours and 100% after 72 hours.



8. Open Wago terminal block & connect wires.



9. Close Wago terminal block.