

HIP MK2

WALL MOUNTED PROFILE

DARKON™
THE EDGE OF LIGHT

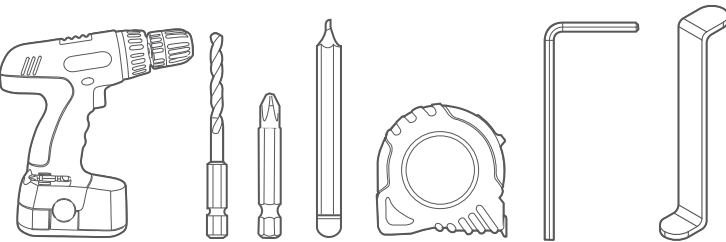
Ensure that products are mounted with supplied, recommended or appropriate screws and fixings to suit the mounting surface.

WARNING

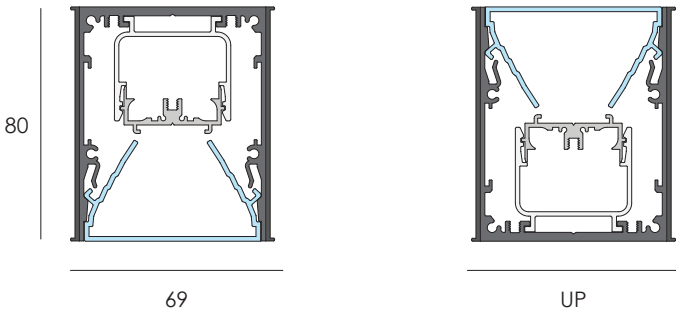
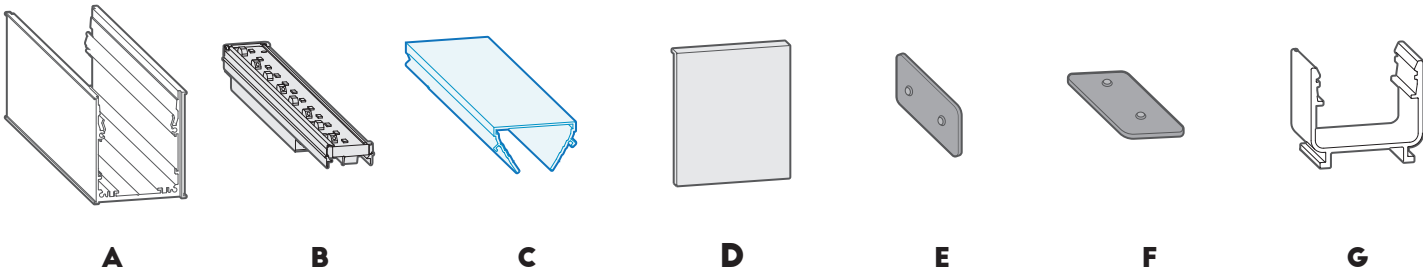
INSTALLATION IS ONLY TO BE CARRIED OUT BY SUITABLY QUALIFIED PERSONS IN ACCORDANCE WITH INSTALLATION INSTRUCTIONS AND ALL APPLICABLE REGULATIONS OR STANDARDS. (IMPROPER INSTALLATION CAN CREATE AN ELECTRICAL HAZARD WITH RISK OF ELECTRIC SHOCK, FIRE OR INJURY). DARKON WILL NOT BE HELD RESPONSIBLE FOR ANY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

TOOLS REQUIRED

POWER DRILL / DRILL BIT / PHILLIPS DRIVER / PENCIL / TAPE MEASURE
ALLEN KEY / LENS REMOVAL TOOL



COMPONENTS



MAINTENANCE

Wipe product with a clean dry microfiber cloth.

SERVICING

Integral 'driver' can be replaced if deemed faulty



ORIENTATION	DISTANCE		DESCRIPTION
	DOWN	UP	
A)	155 HORIZ 52 VERTICAL.	155 HORIZ 52 VERTICAL.	MOUNTING POINT
B)	PROFILE LENGTH ÷ 2 52 VERTICAL.		3RD MOUNTING LOCATION (IF LENGTH IS GREATER THAN 2.2M)
C)	50 HORIZ. 22 VERTICAL.	50 HORIZ. 58 VERTICAL.	POWERFEED LOCATION

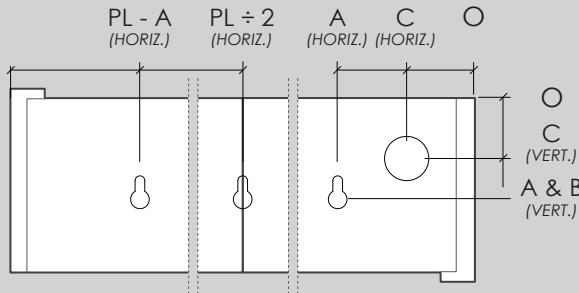
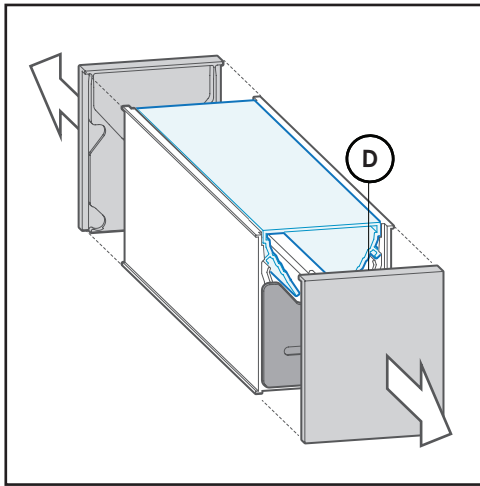
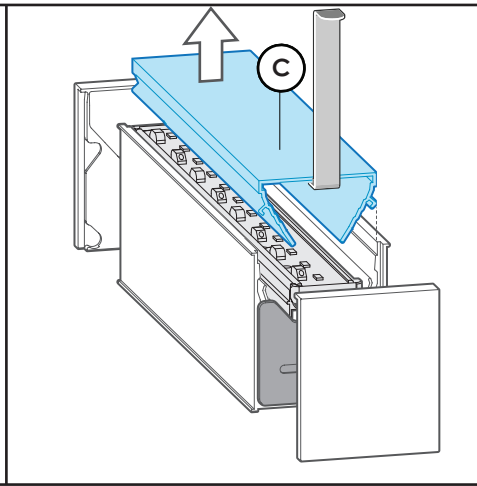


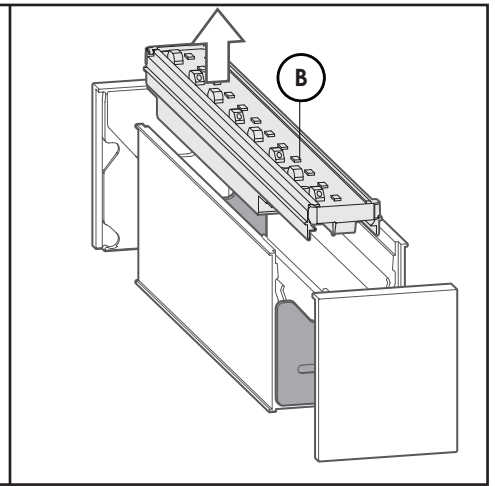
FIGURE 1. CRITICAL DIMENSIONS



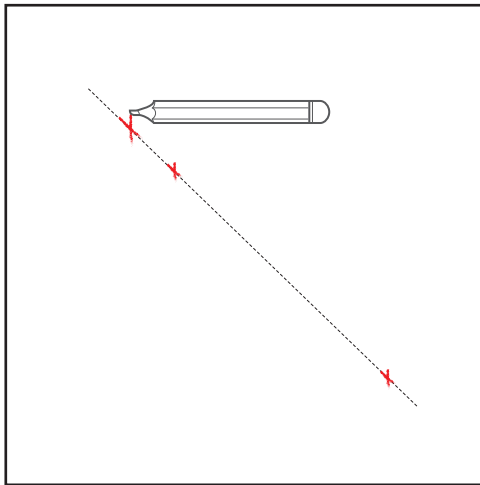
1. Pull endcaps(D) back in order to gain access to lens.



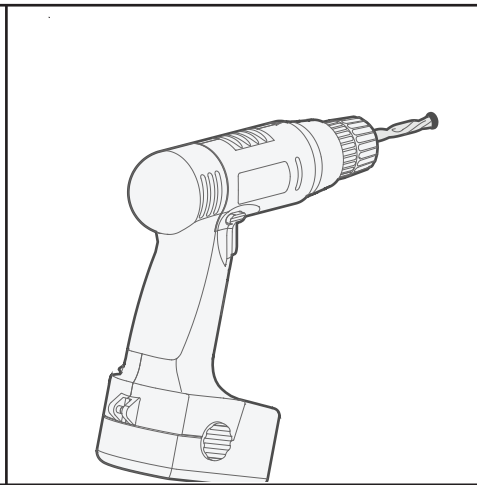
2. Use 'Lens tool' to lever 'Lens' (C) out of clipping detail.



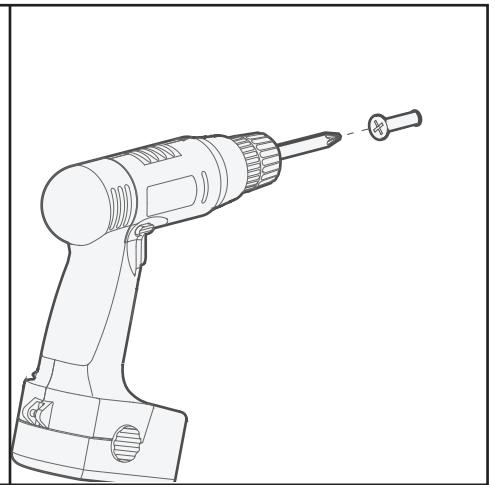
3. Remove 'Light Tray'(B) using a flat screw driver to lever out of clips.



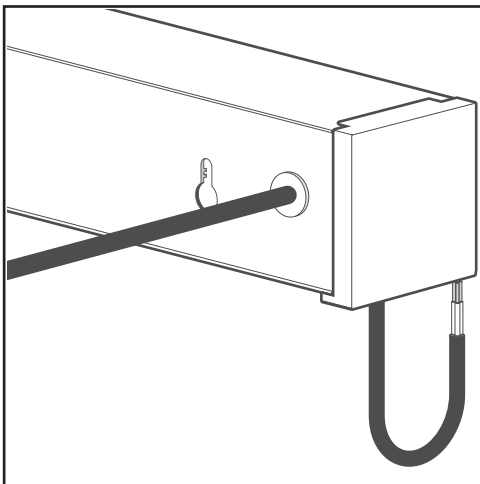
4. Mark & drill through 'Mainbody' (A). Refer to figure 1 for critical dimensions.



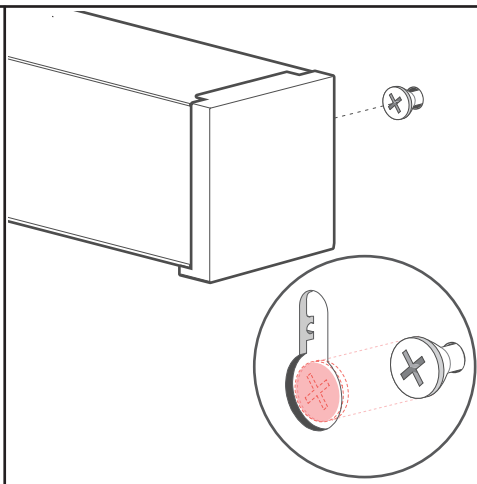
5. Measure and mark location of fitting.



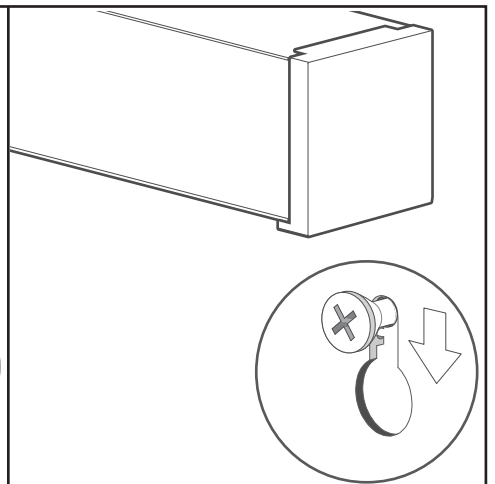
6. Drill all necessary powerfeed & pilot holes.



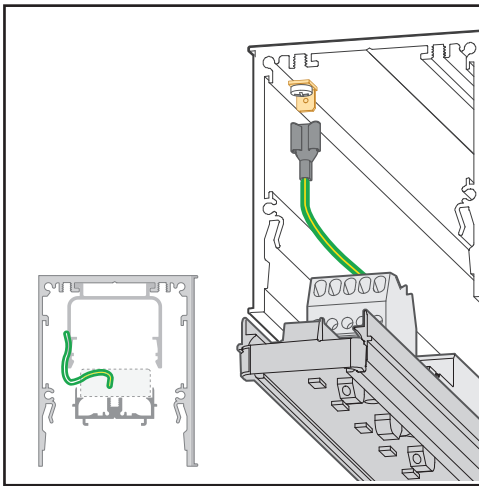
7. Feed cable through ceiling & mainbody(A)



8. Fix mainbody(A) with appropriate mounting screws(L) to ceiling (screws not supplied).

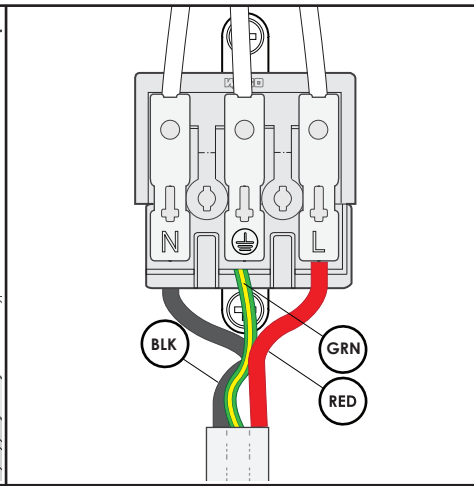


9. Insert Earth spade into Terminal.



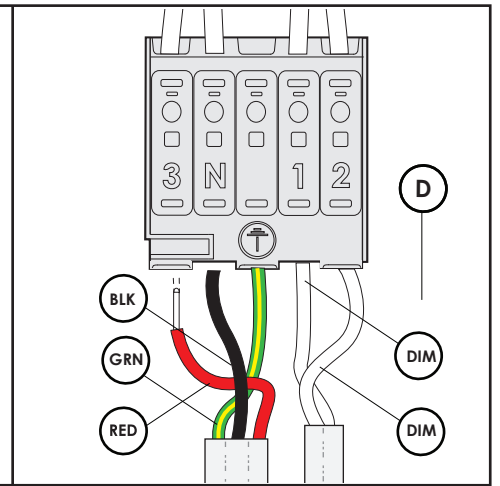
10A. IF NON DIM

Wire primary wires into terminal.



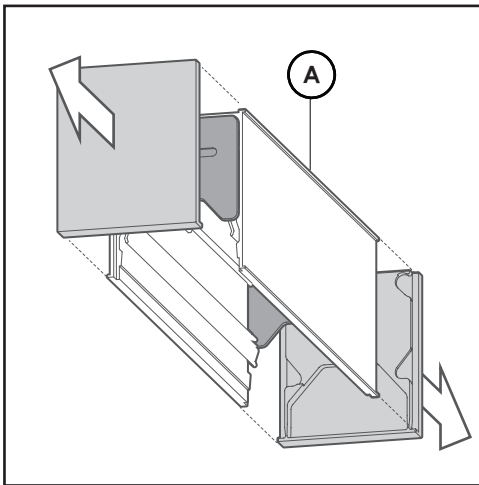
10B. IF DIM

Wire primary wires into terminal.
Wire dimming wires into terminal.



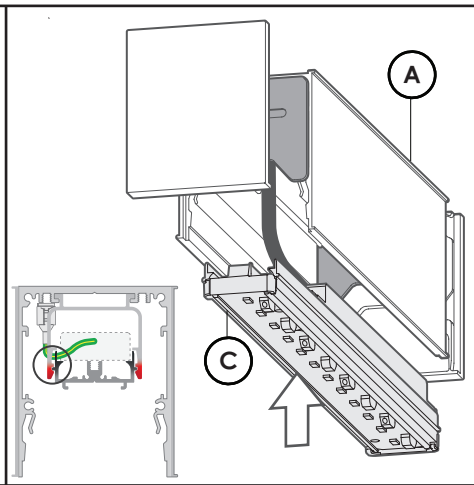
11.

Pull end caps(D) back in order to gain access to lens.



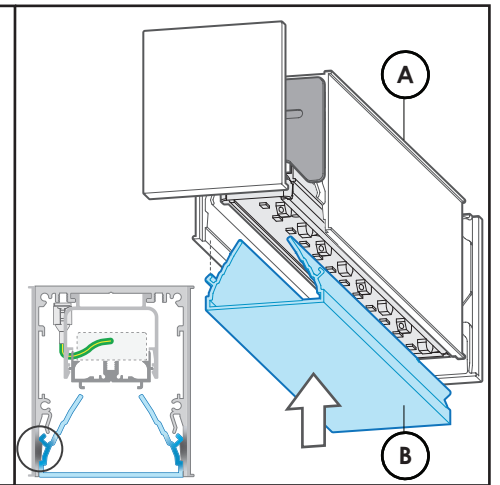
12.

Install light tray(B) by snap fitting into clips.
Centre light tray.



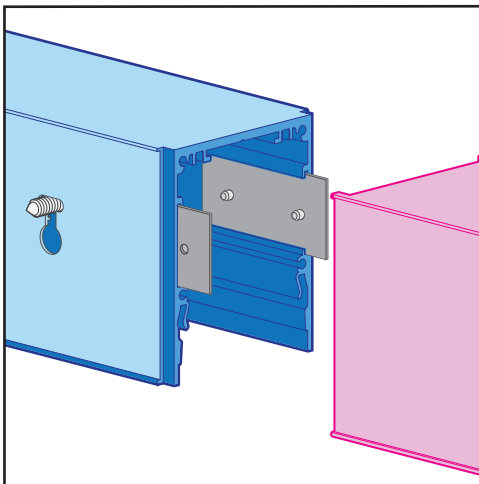
13.

Install Lens(C) by snap fitting into clipping detail.
Centre lens.



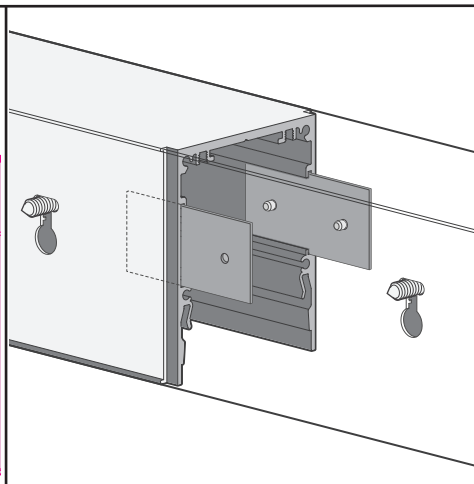
14.

Re-align end caps with lens and ensure encap(D) sits on top of lens(B).



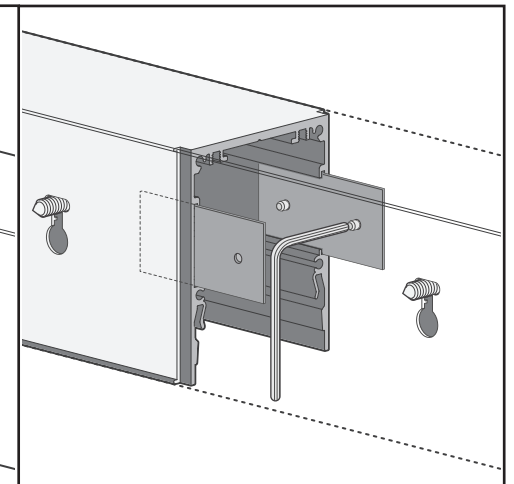
15.

Replicate prior stages in order to install secondary body.
Slide linear connectors into sliding detail.



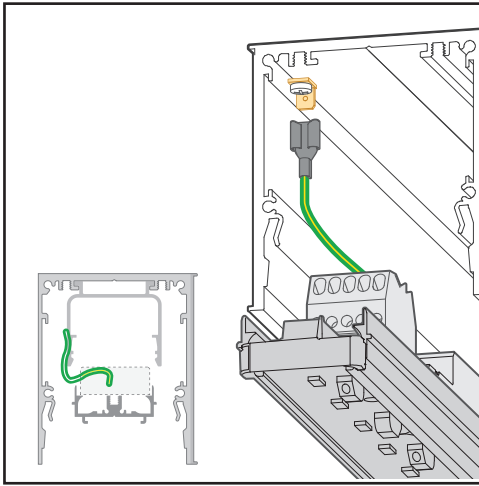
16.

Ensure both bodies are butted up against each other. Slide linear Connector(F) between join.

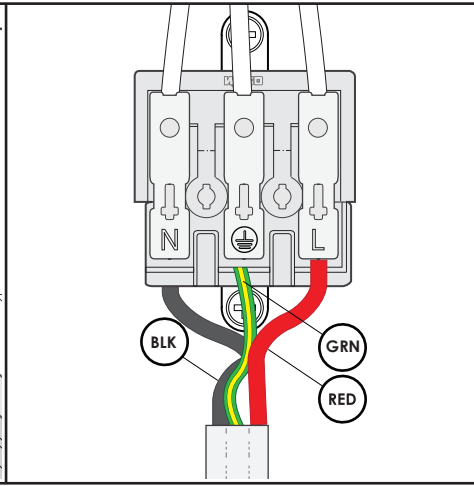


17.

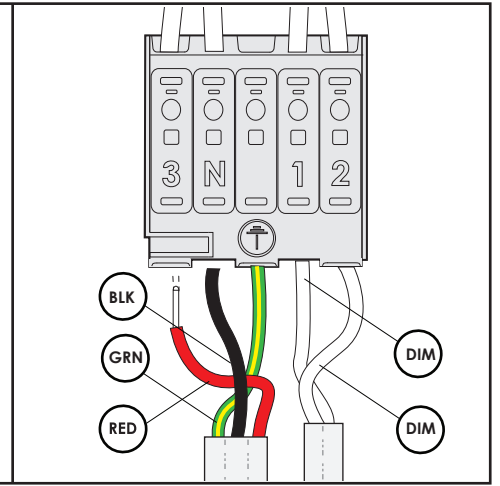
Fasten all grub screws to fix multiple bodies together.



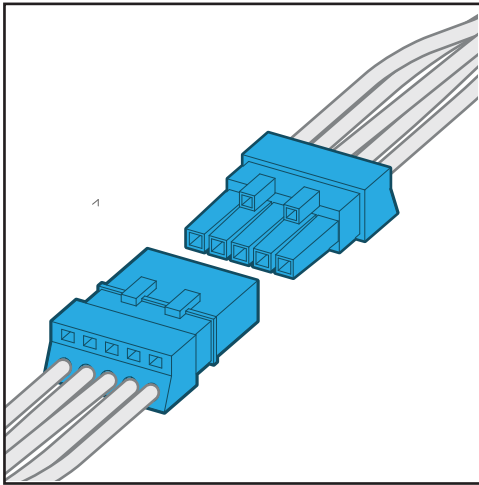
19.
Insert Earth spade into Terminal on all
bodies.



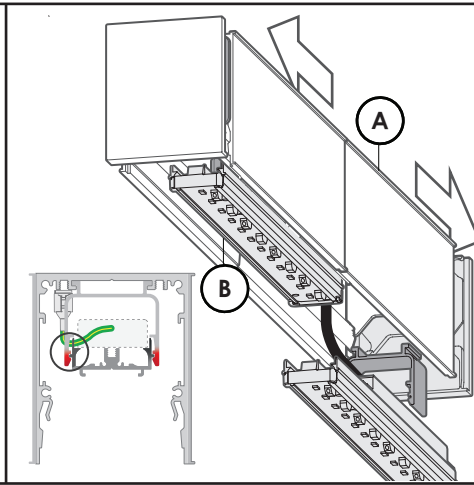
18A. IF NON DIM
Wire primary wires into terminal.



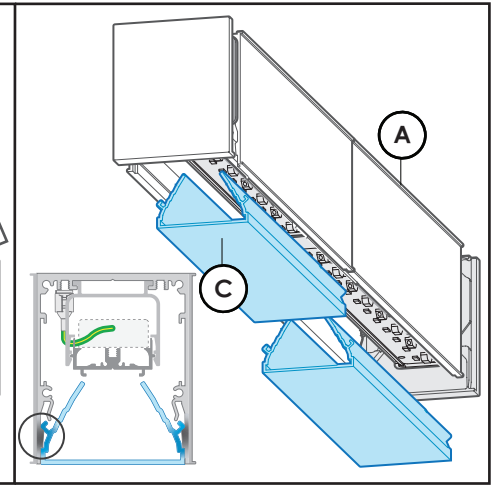
18B. IF DIM
Wire primary wires into terminal.
Wire Dimming wires into terminal.



20.
Connect the appropriate plugs.



13.
Pull endcaps(D) back, install light tray(B) by
snap fitting into clips(D). Centre light tray.



14.
Pull endcaps(D) back, install Lens(C) by
snap fitting into clipping detail. Centre lens.
Re-align end caps with lens and ensure
encap(D) sits ontop of lens(B).