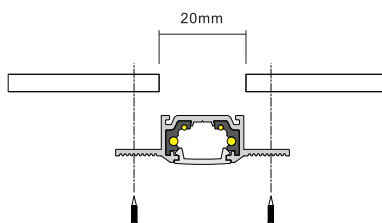
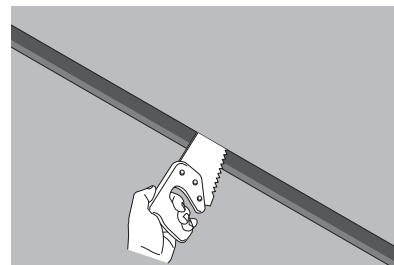


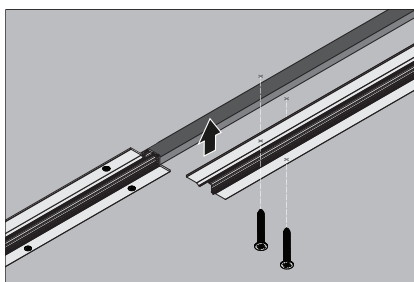
1. Turn off the general switch



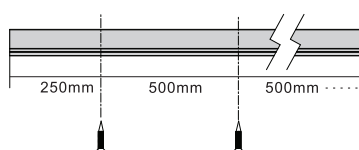
2. Align where to place the track



3. Cut it out



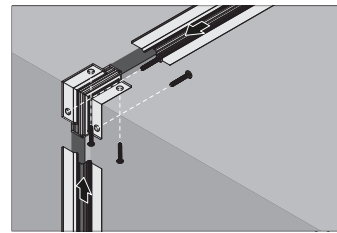
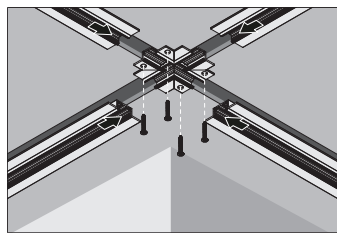
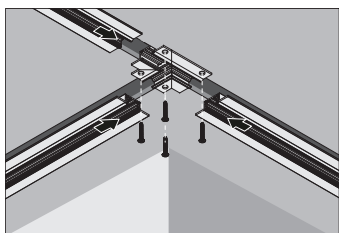
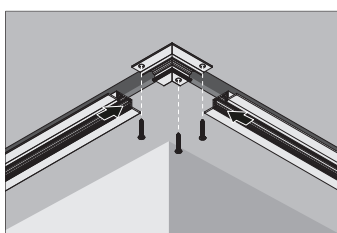
4. Apply screws



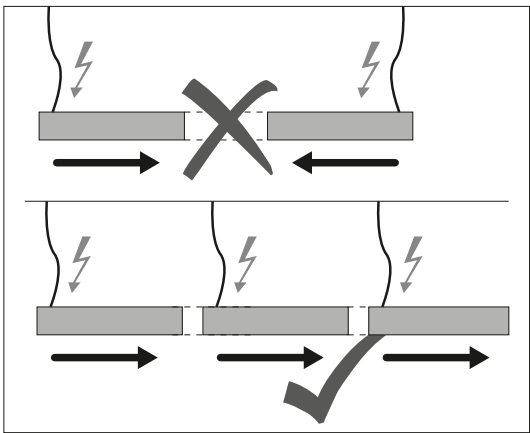
5. Screw installation



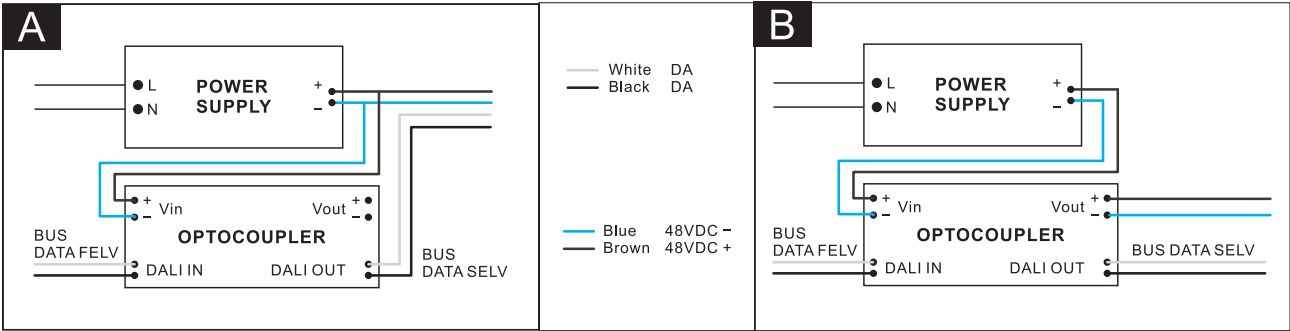
6. Carefully align the product



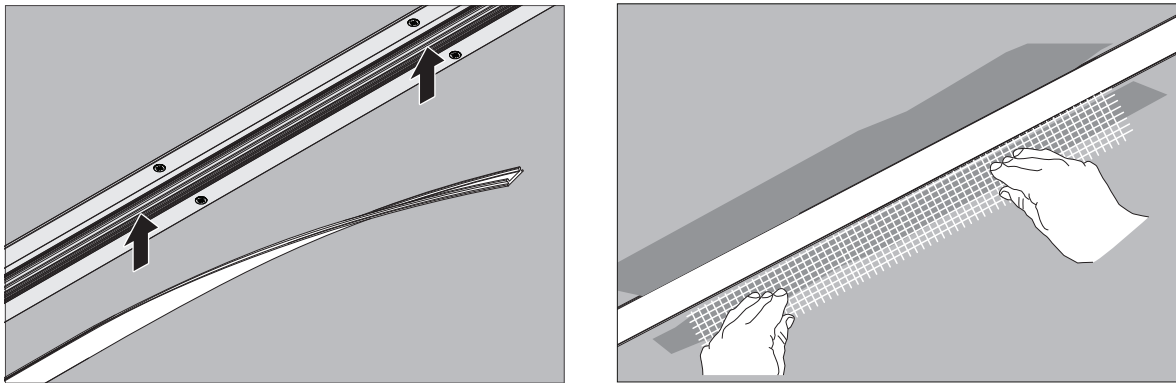
7. Make connections



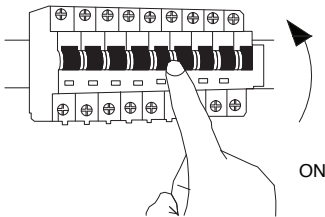
8. Connect



9. Connect the wires



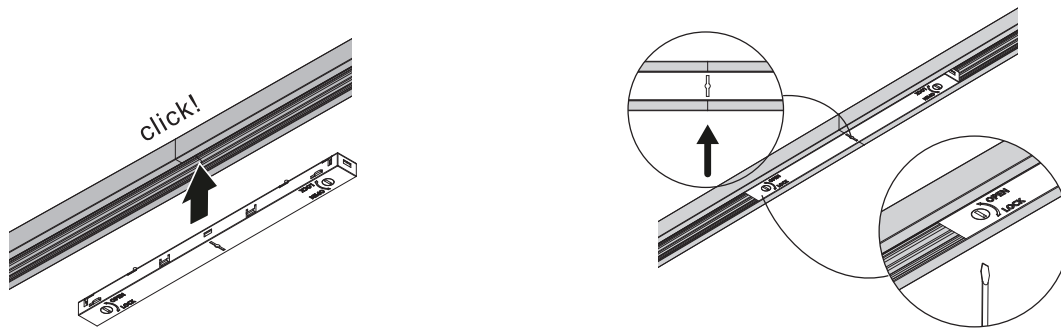
10. Cover the areas



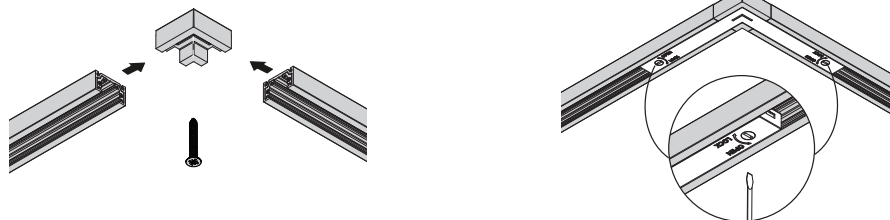
11. Turn on the general switch

NOVA LUCE

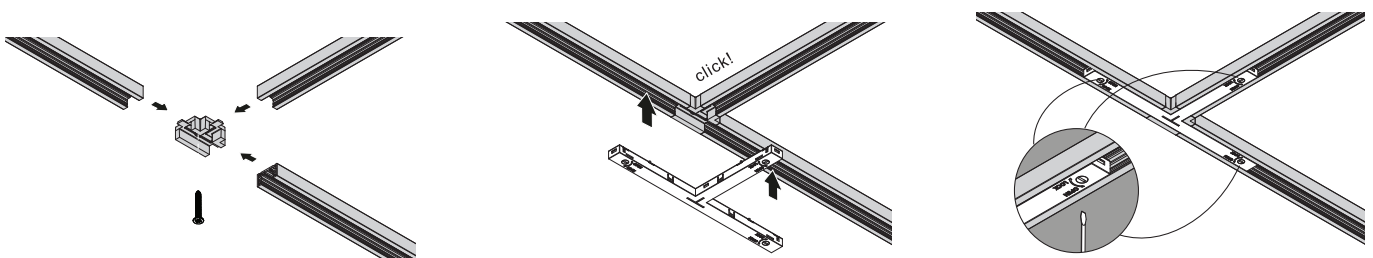
WAYS TO CONNECT



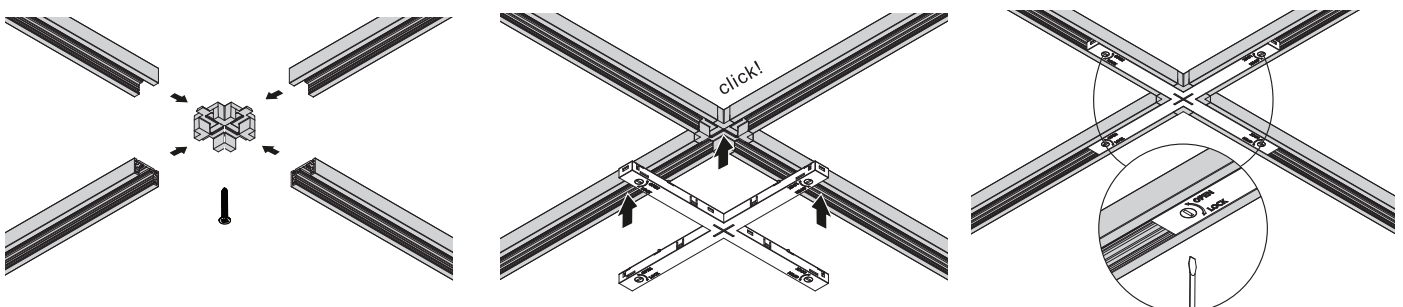
Strait connector



Corner 90°



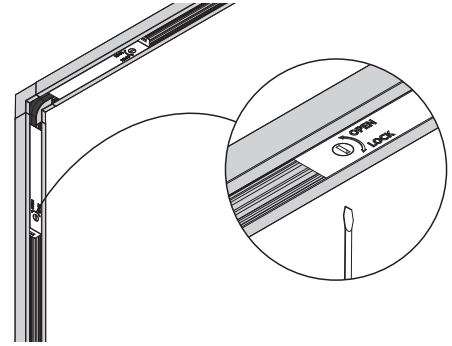
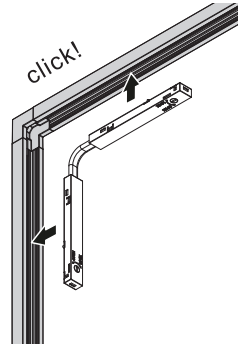
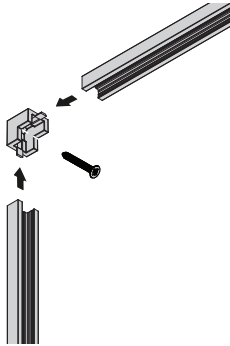
T Corner



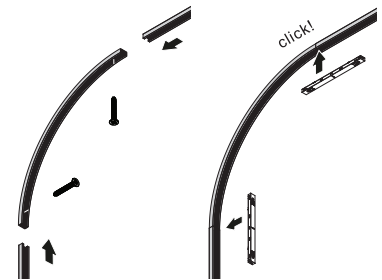
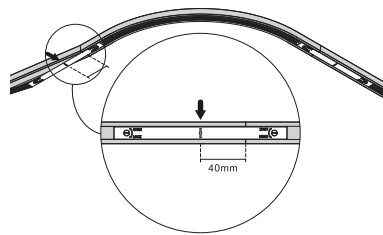
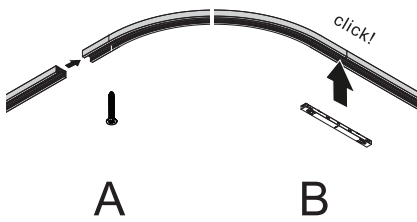
+ Corner

NOVA LUCE

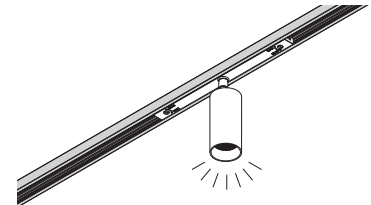
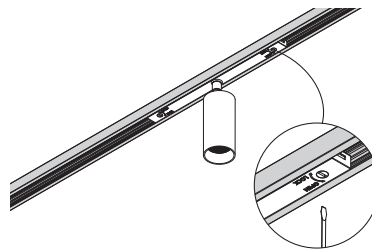
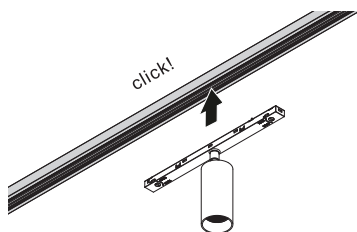
WAYS TO CONNECT



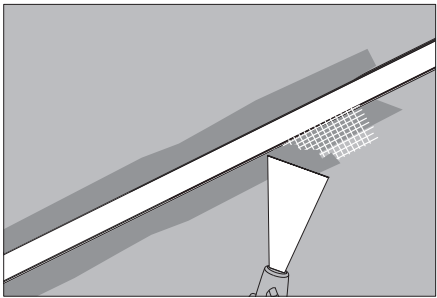
L Corner



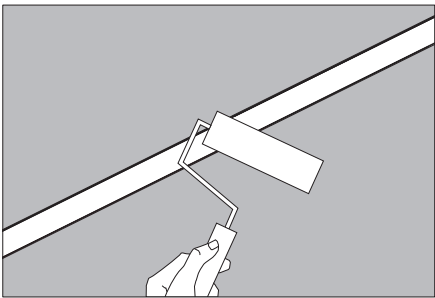
Corner V90°



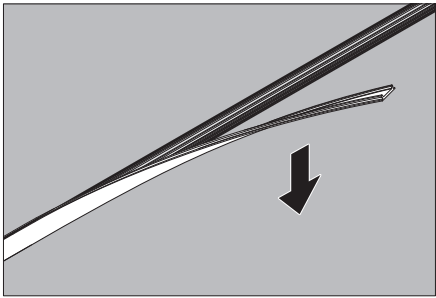
Click the product in to



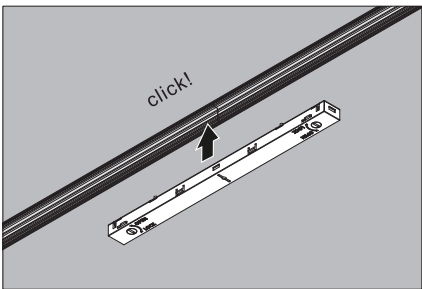
12 Apply cement



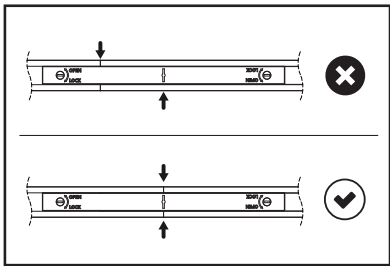
13 Paint



14 Apply the top cap



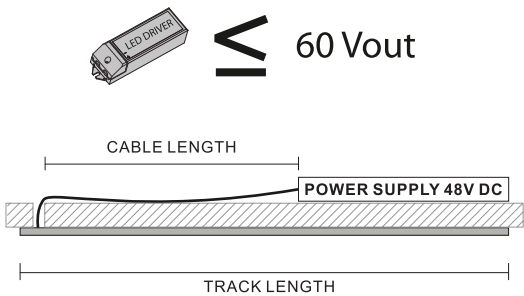
15. Click the product in to place



16. Make sure its in the center

CAUTION
TO REDUCE THE RISK
OF OVERHEATING AND FIRE,
DO NOT BRIDGE CONDUCTORS

17. Do not bridge conductors



18. Recommended track connection

VOLTAGE DROP TABLE		CABLE LENGTH(m)			
		< 5	< 10	< 20	< 30
		TRACK LENGTH(m)			
POWER(W)	CABLE CROSS-SECTION(mm²)				
40	0,75	30	30	30	30
	1,5	30	30	30	30
60	0,75	30	30	20	10
	1,5	30	30	30	20
100	0,75	20	10	x	x
	1,5	20	20	10	x