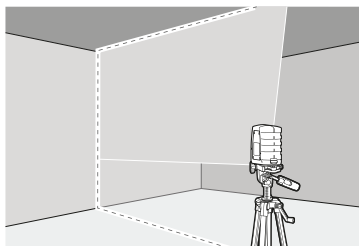
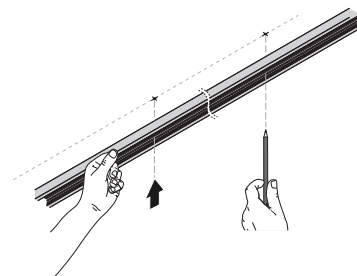


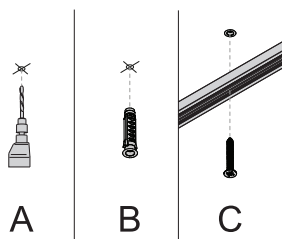
1. Turn off the general switch



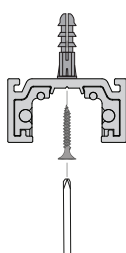
2. Align where to place the track



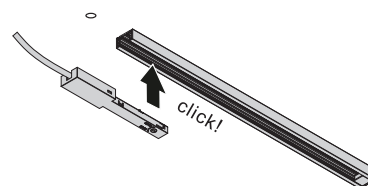
3. Mark where to drill



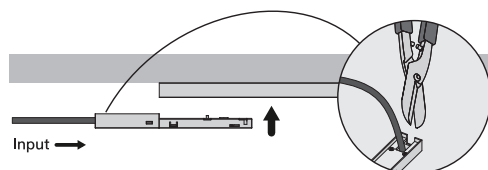
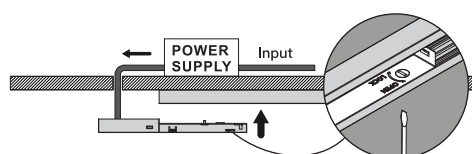
4. Apply plastic anchors & Screws



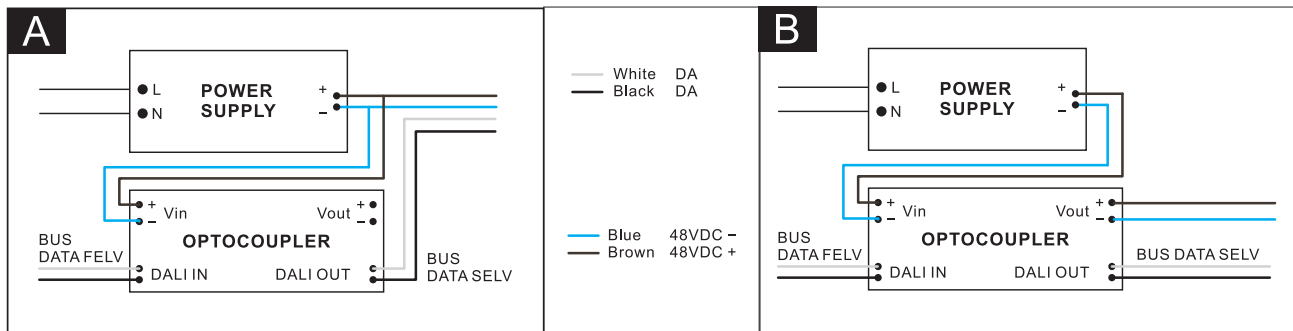
5. Apply the screws
In order to hold the track



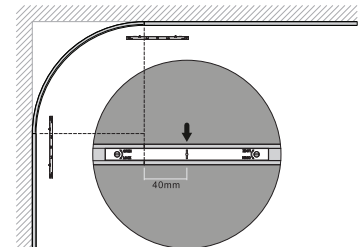
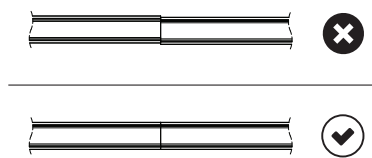
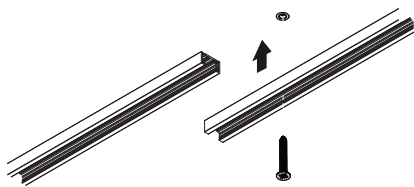
6. Click the product into place



7. Control the LOCK / OPEN switch



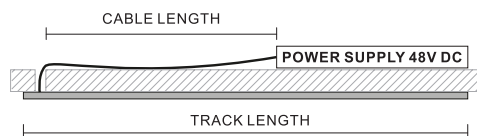
8. Connect the wires



9. Repeat to get further

10. Make sure it is perfectly align

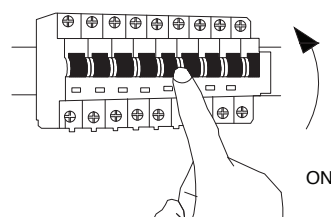
11. Make sure it is in the center



VOLTAGE DROP TABLE

POWER(W)	CABLE CROSS-SECTION(mm ²)	CABLE LENGTH(m)			
		< 5	< 10	< 20	< 30
		TRACK LENGTH(m)			
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

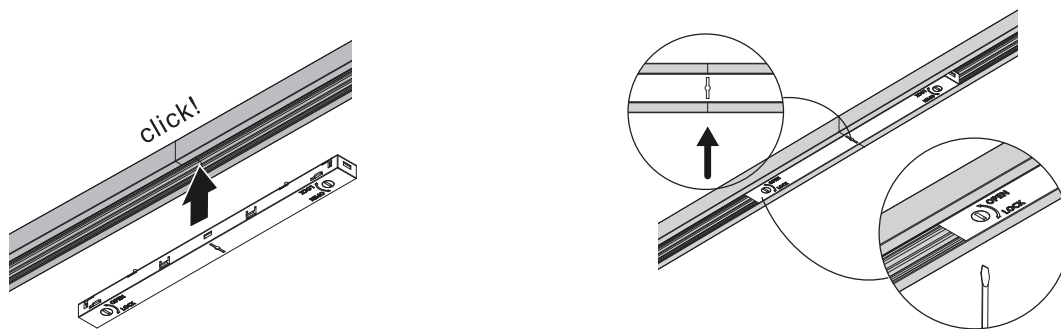
12. Recommended track connection



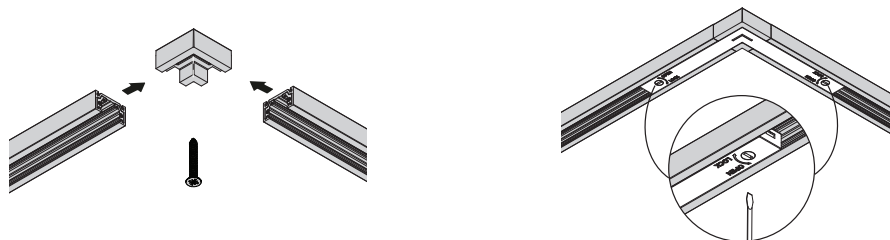
13. Turn on the general switch

NOVA LUCE

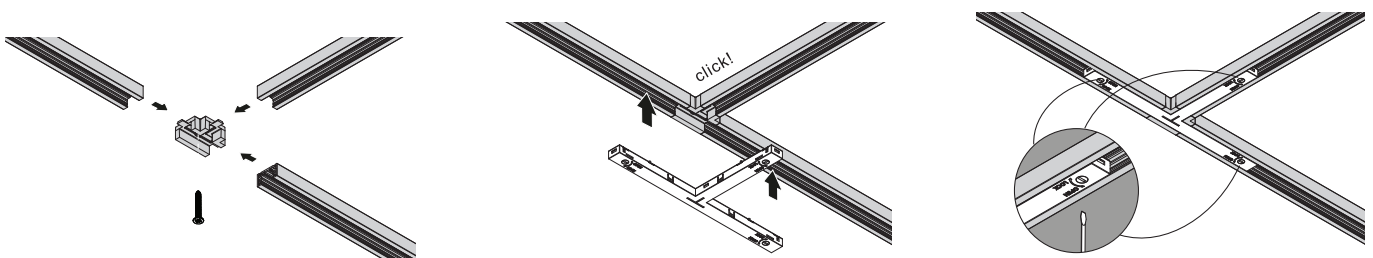
WAYS TO CONNECT



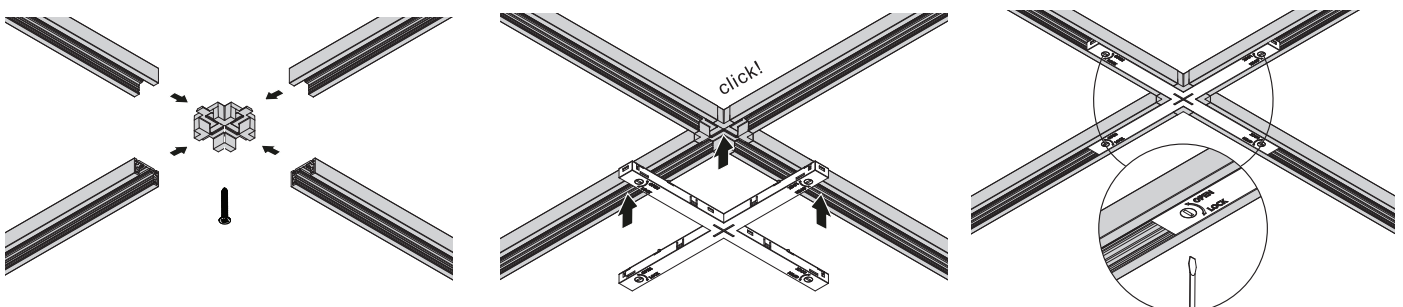
Strait connector



Corner 90°



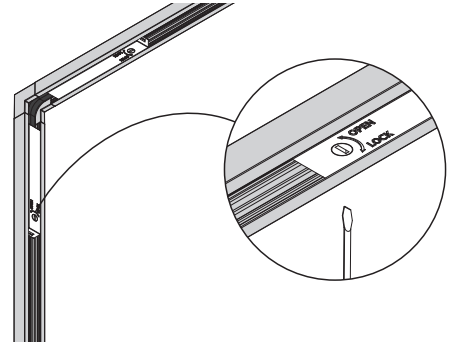
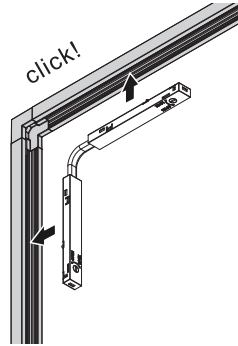
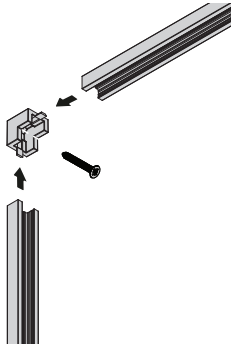
T Corner



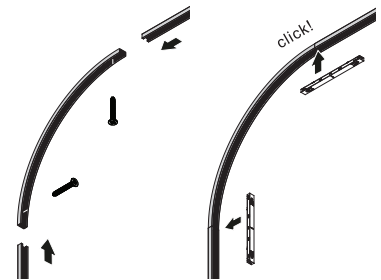
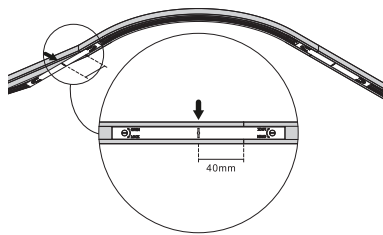
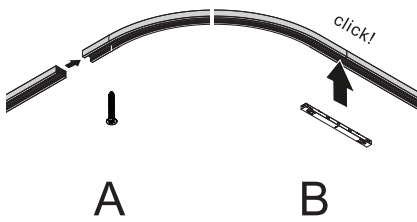
+ Corner

NOVA LUCE

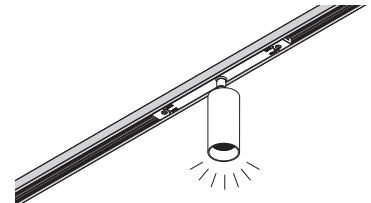
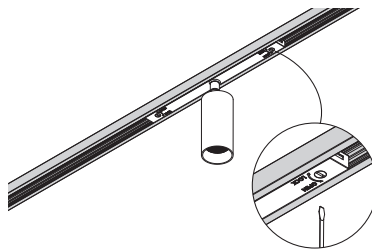
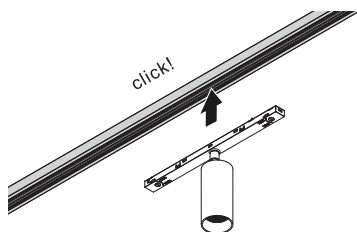
WAYS TO CONNECT



L Corner



Corner V90°



Click the product in to