

put in_15

Mini magnetic track system







Delicate surface treatment process

Lamps/tracks/Electrical connector are all made of metal using anodized surface treatment process, which is more delicate and beautiful

13.5mm Ultra-thin Magnetic install Easy and Free

The slim exterior has a sophisticated structure,
simple design, exquisite craftsmanship,
and make the interior space more elegant



4 types of tracks

5 installation methods

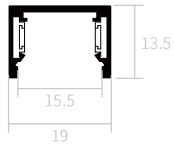
A wide range of installation options are equipped with a variety of corner connectors to bring more creativity to the interior space



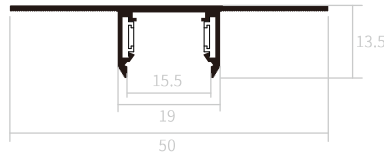
Track standard specifications



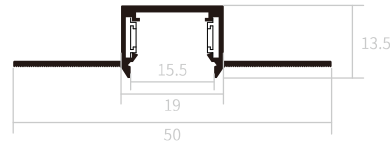
Ceiling Track



Trimless Recessed Track



Recessed Track



Tendant Track

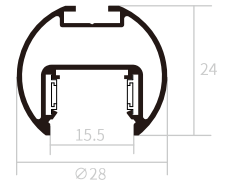
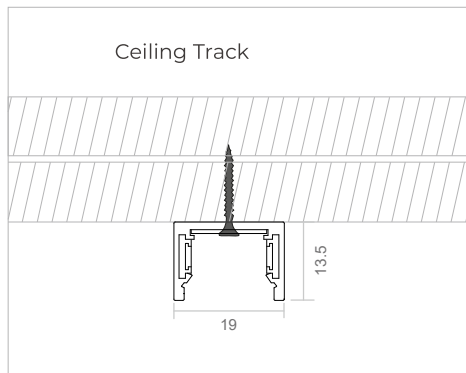
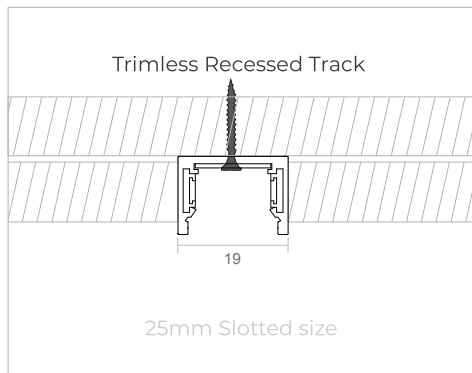
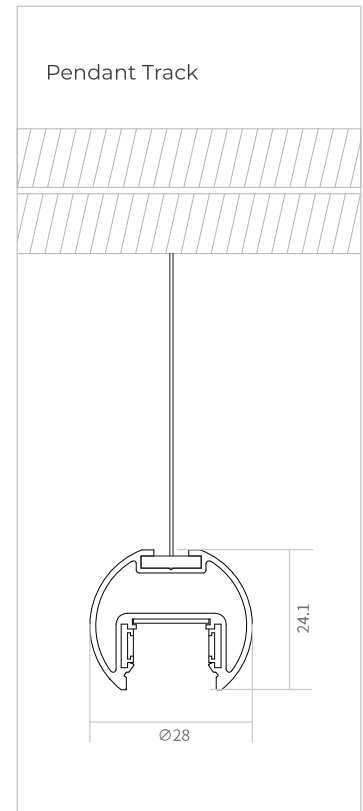
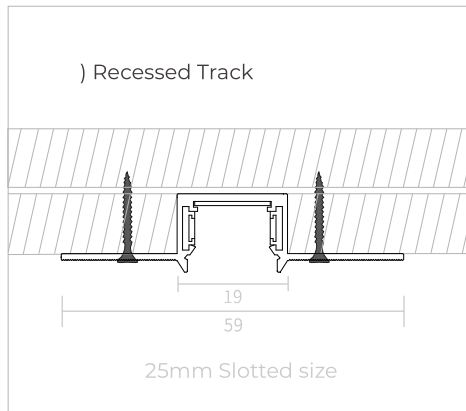
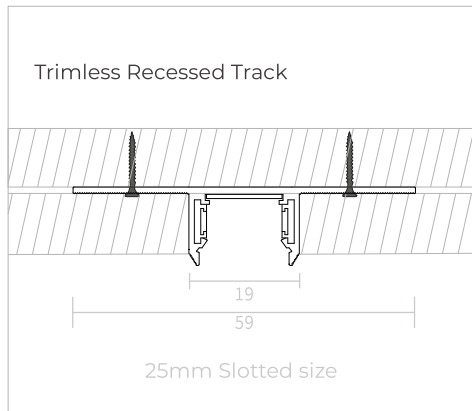


Diagram of track installation







A
Point light



D
Adjustable grille light



G
Bulb light



B
Linear floodlights



E
Grille lights



H
Double-headed spotlights



C
Anti-glare point light



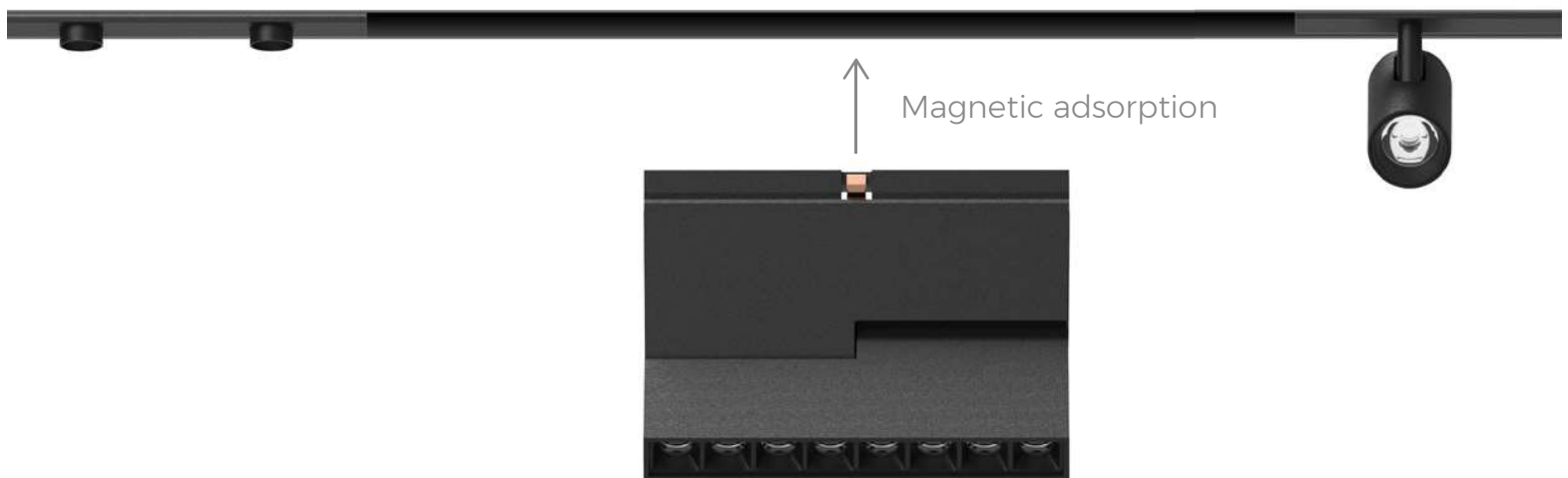
F
Bell lights



I
Spotlights

Multiple module Free DIY

With the modular concept,
it can be matched with different luminaires to
meet the lighting needs of different spaces



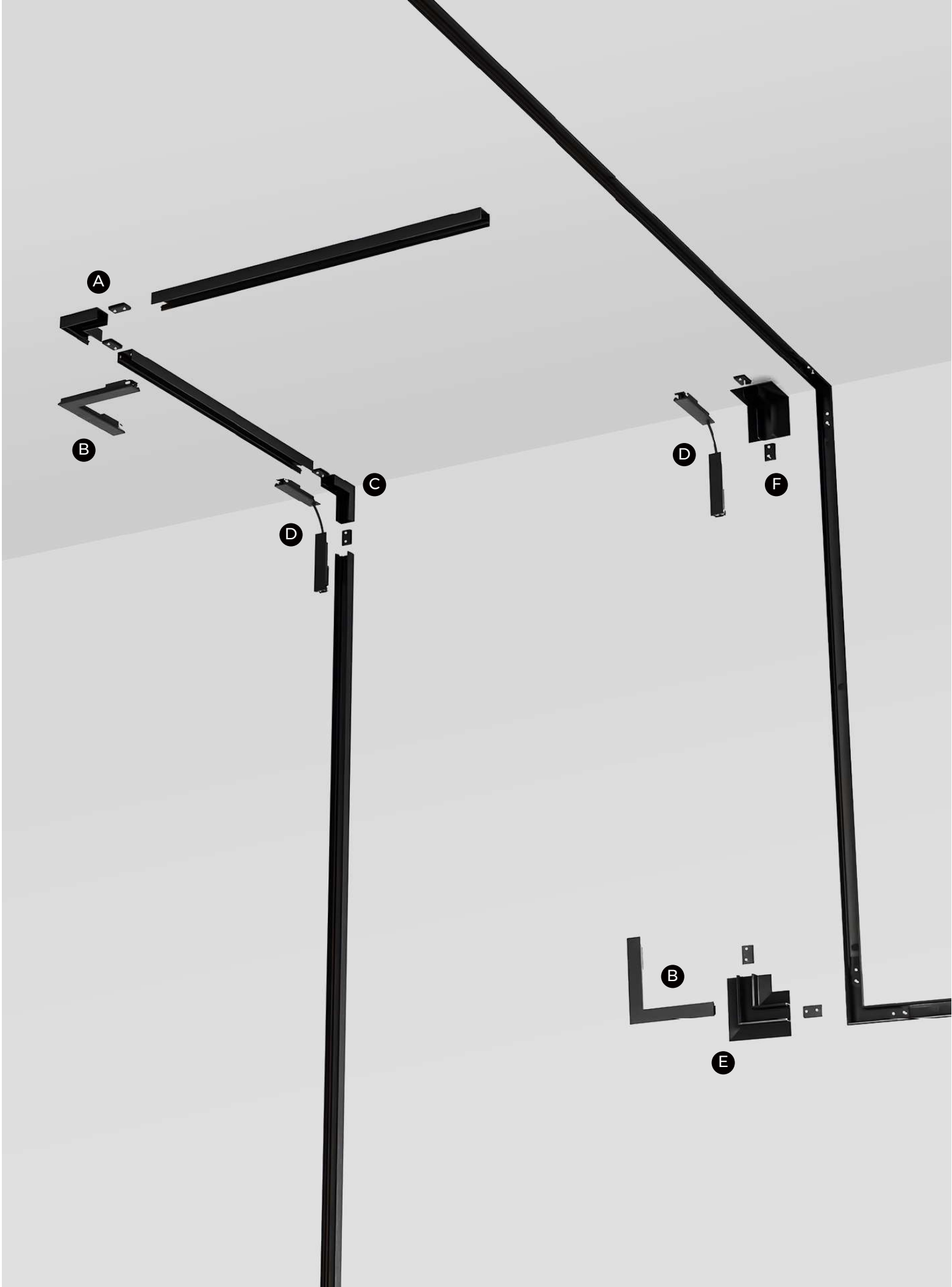
Stable and reliable

The use of strong magnetism imported from Germany ensures the safety and reliability of the lamp after installation

The installation and disassembly of the lamps are uniform and convenient



Powerful magnets



A

B

C

D

D

F

B

E



Ceiling Track



A
Horizontal corners
of exposed tracks



B
Horizontal corner
power-on connectors



C
Corner inside
exposed track



D
Flexible energized
connectors



Trimless recessed track



E
Horizontal corners
of embedded tracks



B
Horizontal corner
power-on connectors



F
Corners inside
embedded tracks



D
Flexible energized
connectors

*The embedded track and embedded track splicing methods are the same



Embed tracks



E
Embedded track
horizontal corner




















B
Horizontal corner
power-on connectors

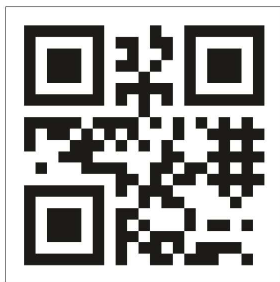


F
Embedded in the
corner of the track



D
Flexible energized
connectors

	Model	Size	Light source	CCT	CRI	Beam angle	Input voltage	Power	Luminous flux	Light efficiency
	Linear 300	300*15*11.5mm	SMD	3000K 4000K	>90RA	110°	48V	6W	168lm (3000K)	28LM/W
	Linear 600	600*15*11.5mm						12W	336lm (3000K)	28LM/W
	Point 300	300*15*11.5mm				38° 65°		6W	450lm (3000K)	75LM/W
	Point 600	600*15*11.5mm						12W	900lm (3000K)	75LM/W
	Anti-glare 300	300*15*16.5mm				24° 36°		6W	390lm (3000K)	65LM/W
	Anti-glare 600	600*15*16.5mm						12W	780lm (3000K)	65LM/W
	Spot-22	φ22*50mm	SMD			30° 36°		3W	135lm (3000K)	45LM/W
	Spot-22(D)	φ22*50mm						2*3W	2*135lm (3000K)	45LM/W
	Spot -32	φ32*58mm	COB			24° 36°		5W	300lm (3000K)	60LM/W
	Spot -32(D)	φ32*58mm						2*5W	2*300lm (3000K)	60LM/W
	Spot -42	φ42*58mm						7W	420lm (3000K)	60LM/W
	Grille light-110	110*16*35mm	SMD			30°		8W	560lm (3000K)	70LM/W
	Grille light-220	220*16*35mm						16W	1120lm (3000K)	70LM/W
	Grille light flexx-110	112*16*87mm						8W	560lm (3000K)	70LM/W
	Grille light flexx-220	220*16*87mm		16W	1120lm (3000K)		70LM/W			
	Bell -90	1200*φ90*95mm	COB	30°	5W	275lm (3000K)	55LM/W			
	Bulb -80	1200*φ80mm		360°	3W	210lm (3000K)	70LM/W			



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