

Boyin Lighting


24V magnetic track light

NEWS TRACK LIGHT

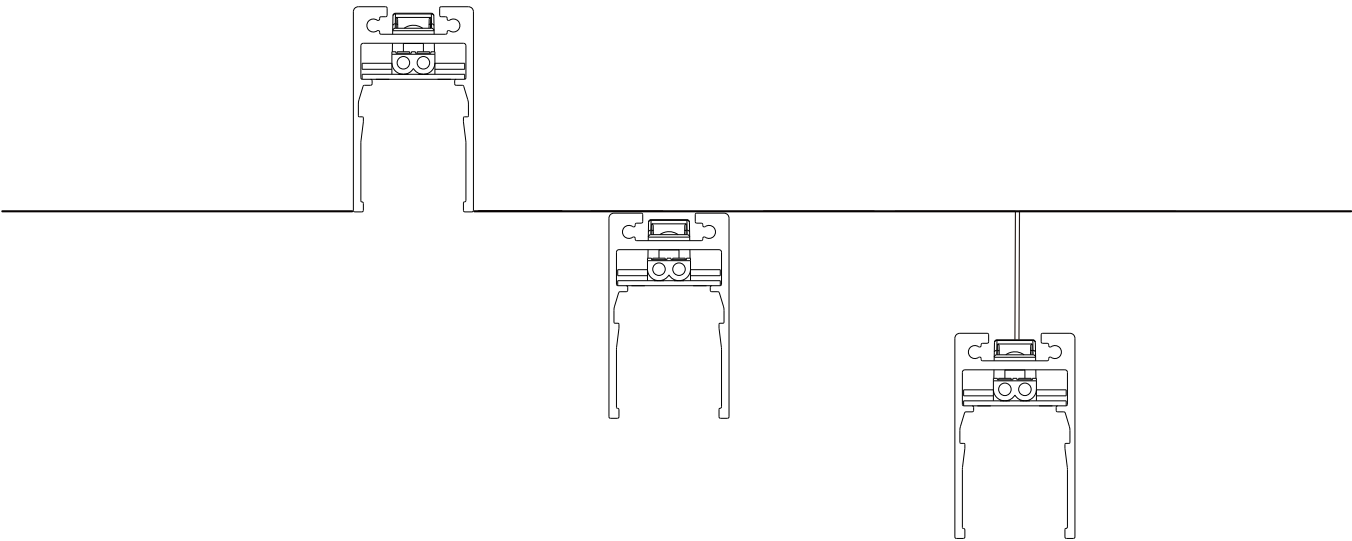
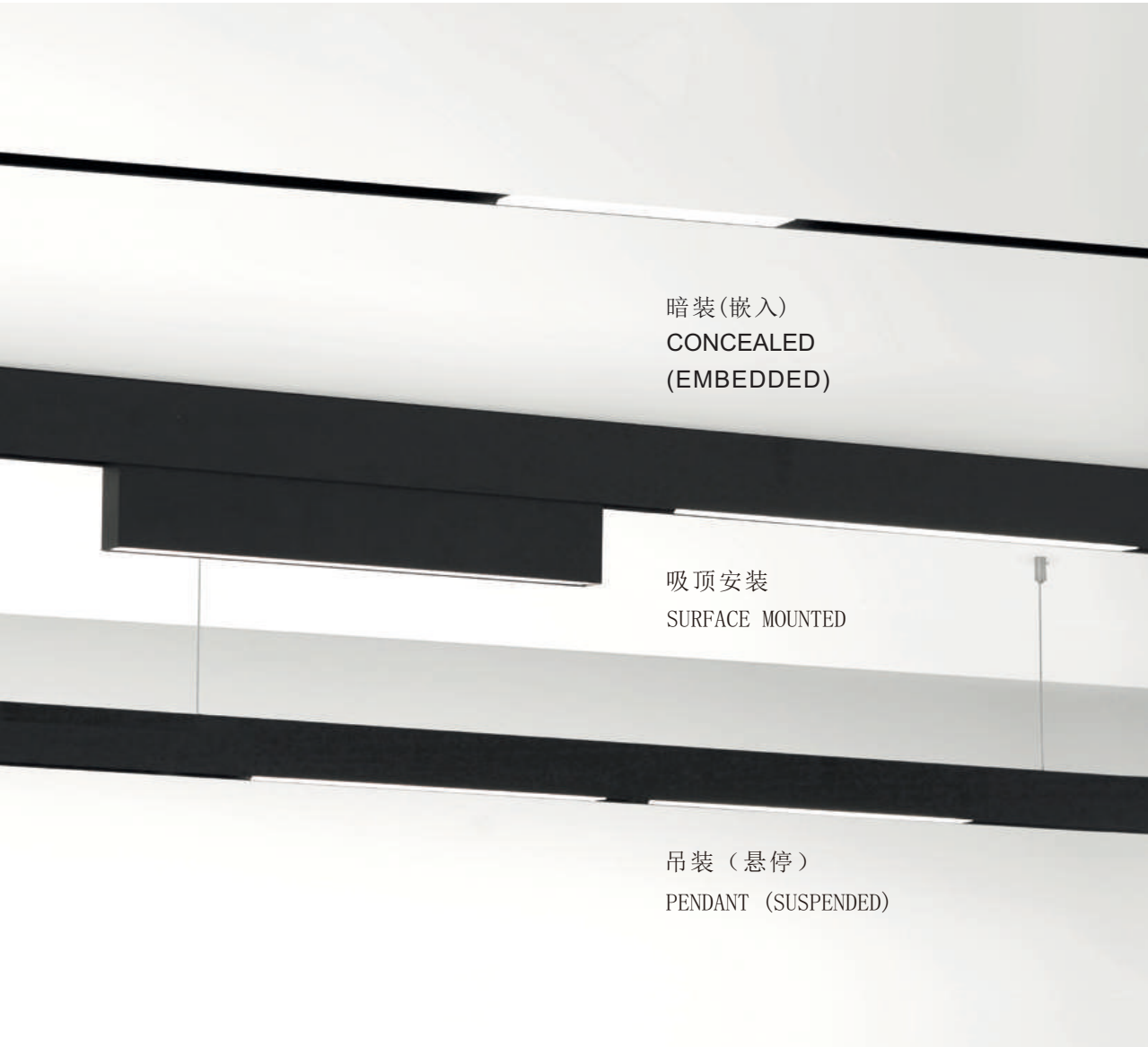
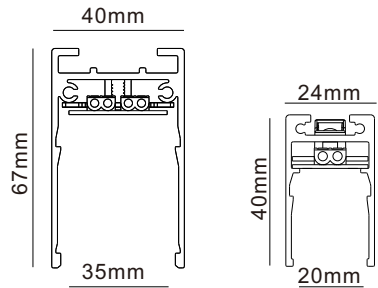


这个光源的力量在于它的纤细和不引人注目;灯具的简单设计使得它可以在任何地方使用。一个创新和最先进的磁铁和接触系统，使各种各样的固定装置可以很容易地插入或移动。**LED**灯具的风格相似，但每一个都有自己的特点和照明质量

THE POWER OF THIS LIGHT SOURCE LIES IN ITS THINNESS AND INCONSPICUOUSNESS;THE LIGHT'S SIMPLE DESIGN ALLOWS IT TO BE USED ANYWHERE.AN INNOVATIVE AND STATE OF THE ART MAGNET AND CONTACT SYSTEM ALLOWS A WIDE VARIETY OF FIXTURES TO BE EASILY INSERTED OR MOVED. LED FIXTURES ARE SIMILAR IN STYLE, BUT EACH HAS ITS OWN CHARACTERISTICS AND LIGHTING QUALITY

材料： 铝合金 喷涂
电压： 24 v直流
调光： 可控硅控制/ 0-10v / Dali
最大功率：单路200w
分类： **IP20** 

MATERIAL: ALUMINIUM COATED
VOLTAGE: 24V DC
DIMMING: Triac / 0-10V / DALI
MAX WATTAGE: 200W ON SINGLE CIRCUIT
CLASSIFICATIONS: **IP20** 

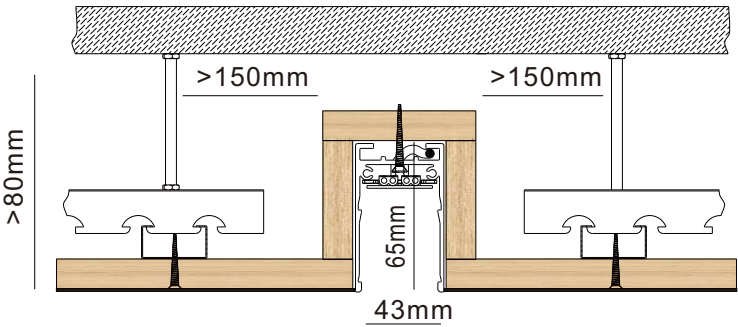
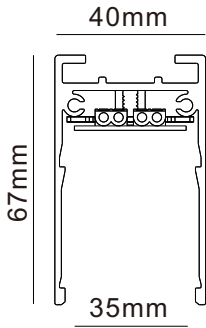




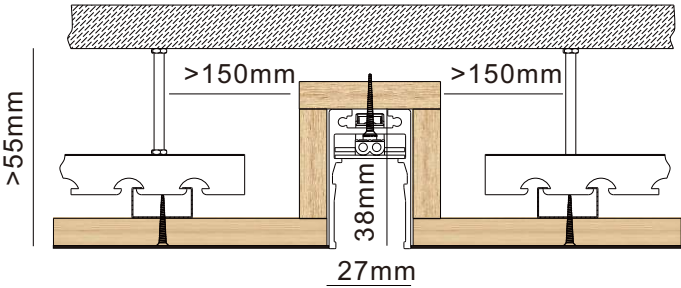
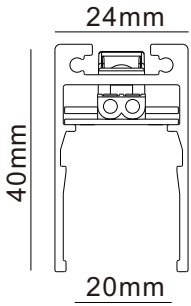
磁性技术系统。两个不同的尺寸，不同的感觉，不同的灵活性，不同的适应性:可以达到不同的效果。磁铁是一个纯粹灯具设计的秘密成分和关键，必须根据每个系列的灵魂来重新解释和使用。

MAGNETIC TECHNOLOGY SYSTEMS.TWO DIFFERENT SIZES, DIFFERENT FEELS, NOT THE SAME FLEXIBILITY, NOT THE SAME ADAPTABILITY: IT CAN BE ACHIEVEDDIFFERENT EFFECTS.MAGNETS ARE THE SECRET INGREDIENT AND KEY TO A PURE LIGHTING DESIGN THAT MUST BE REINVENTED ACCORDING TO THE SOUL OF EACH SERIES INTERPRETATION AND USE.

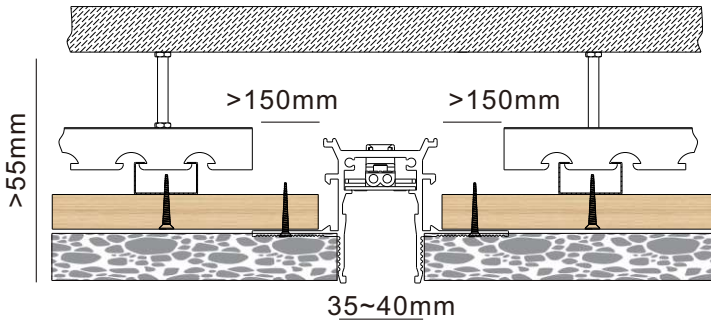
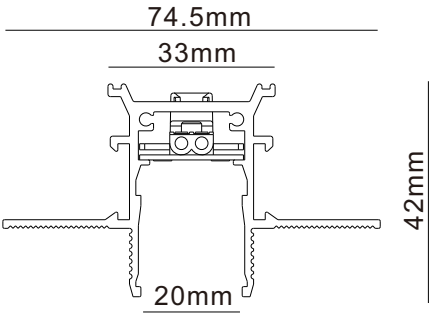
标准款 R40
STANDARD R40



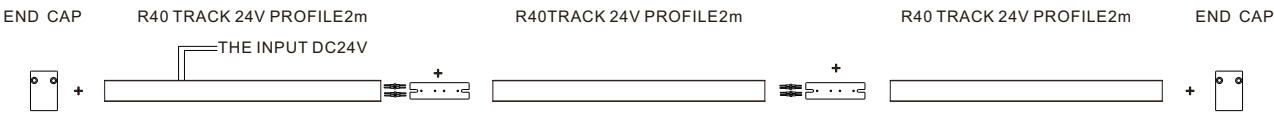
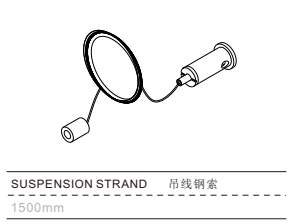
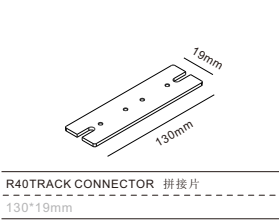
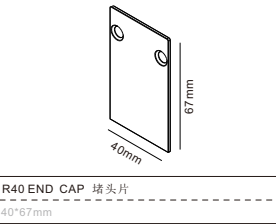
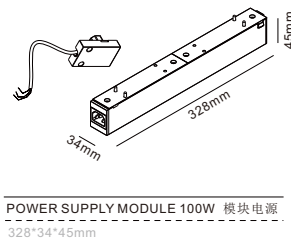
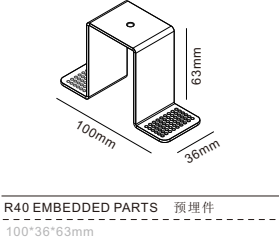
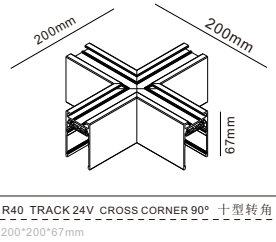
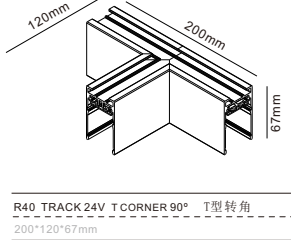
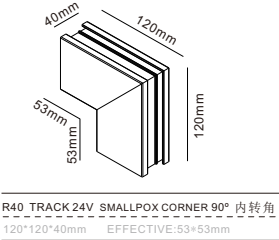
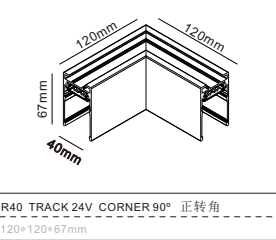
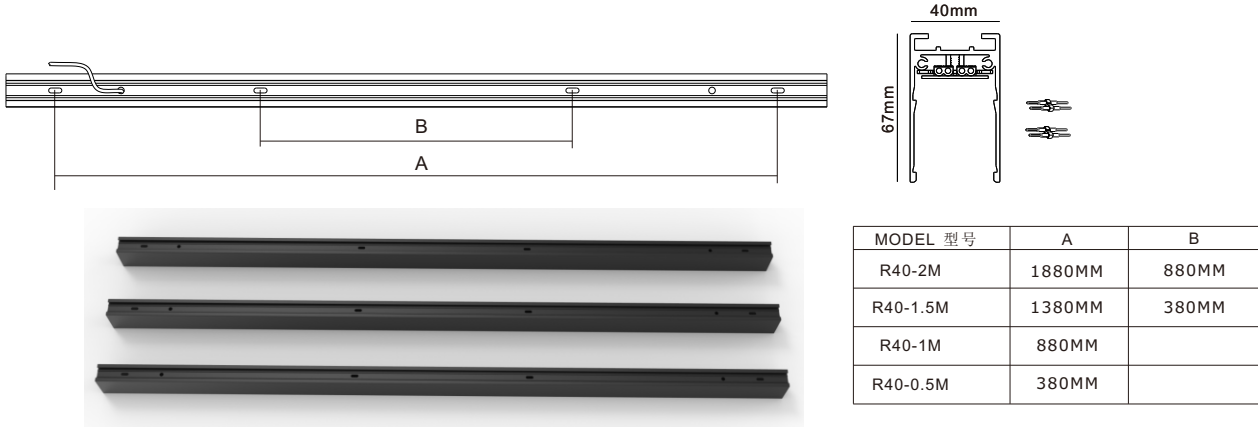
迷你款 R24
MINI R24



迷你款 R24B（带边）
MINI R24B (WITH EDGE)

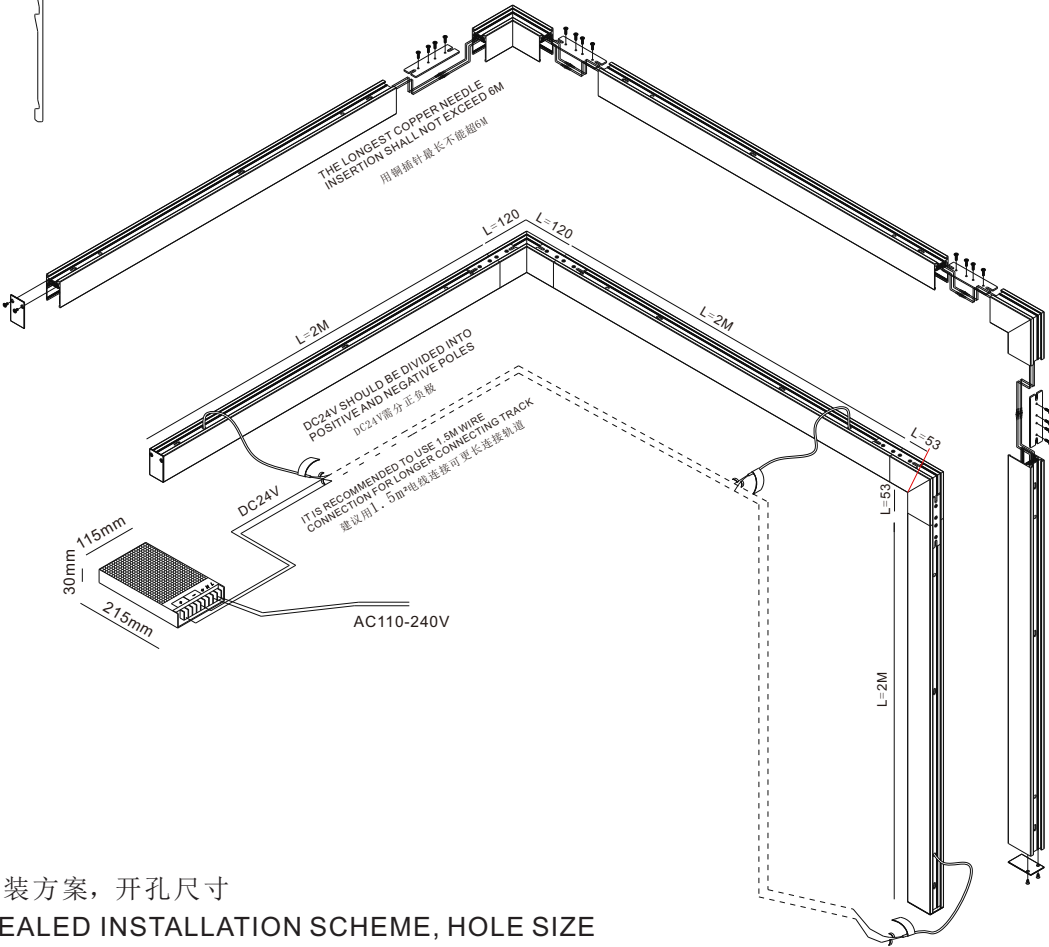
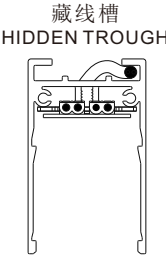


标准款 R40
STANDARD R40



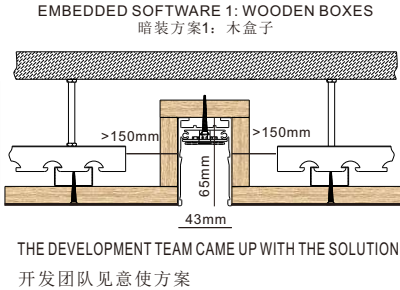
200W POWER DOES NOT EXCEED 6M

- 1 用铜插针去连接200W不能超6M轨道。建议用1.5mm²电线连接可更长连接轨道
WITH COPPER PIN TO CONNECT 200 W CANNOT EXCEED 6 M .1.5 WAS SUGGESTED USING WIRES CAN
CONNECT LONGER TRACK

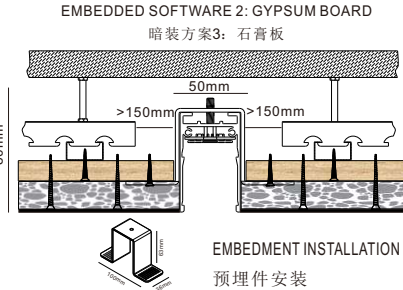
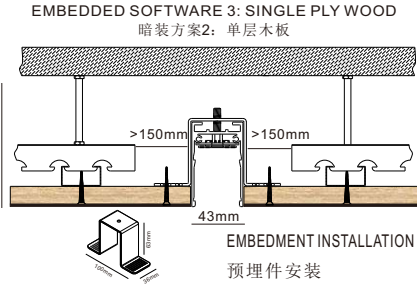


- 2 暗装安装方案，开孔尺寸
CONCEALED INSTALLATION SCHEME, HOLE SIZE

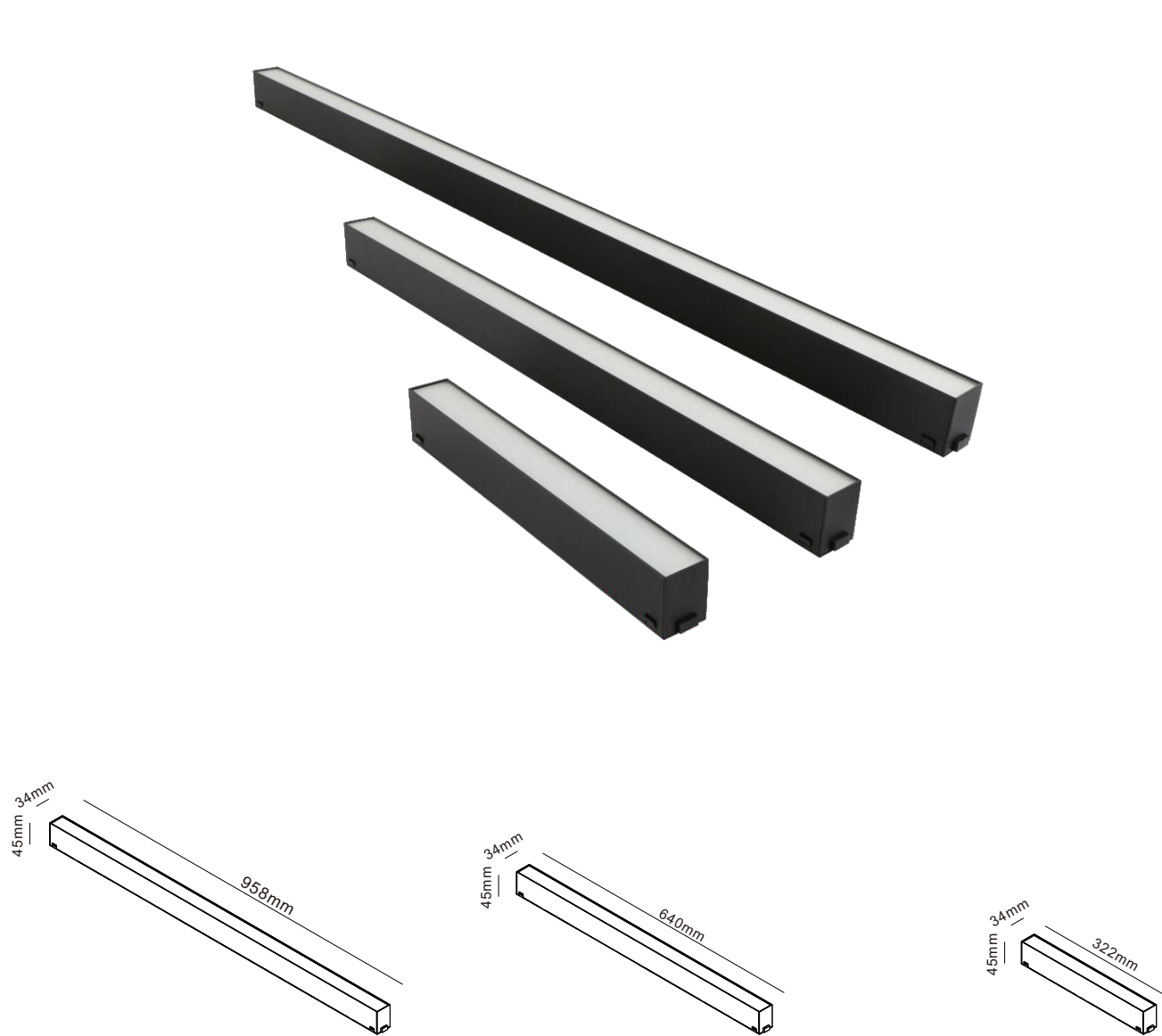
R40STANDARD MAGNETIC RAIL



R40标准款磁吸轨道







R40-C0118-960A

LED: 30W/ 2450LM

Lens: 110°

Adjustable : 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R40-C0118-640A

LED: 20W/ 1602LM

Lens: 110°

Adjustable : 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R40-C0118-320A

LED: 10W/ 820LM

Lens: 110°

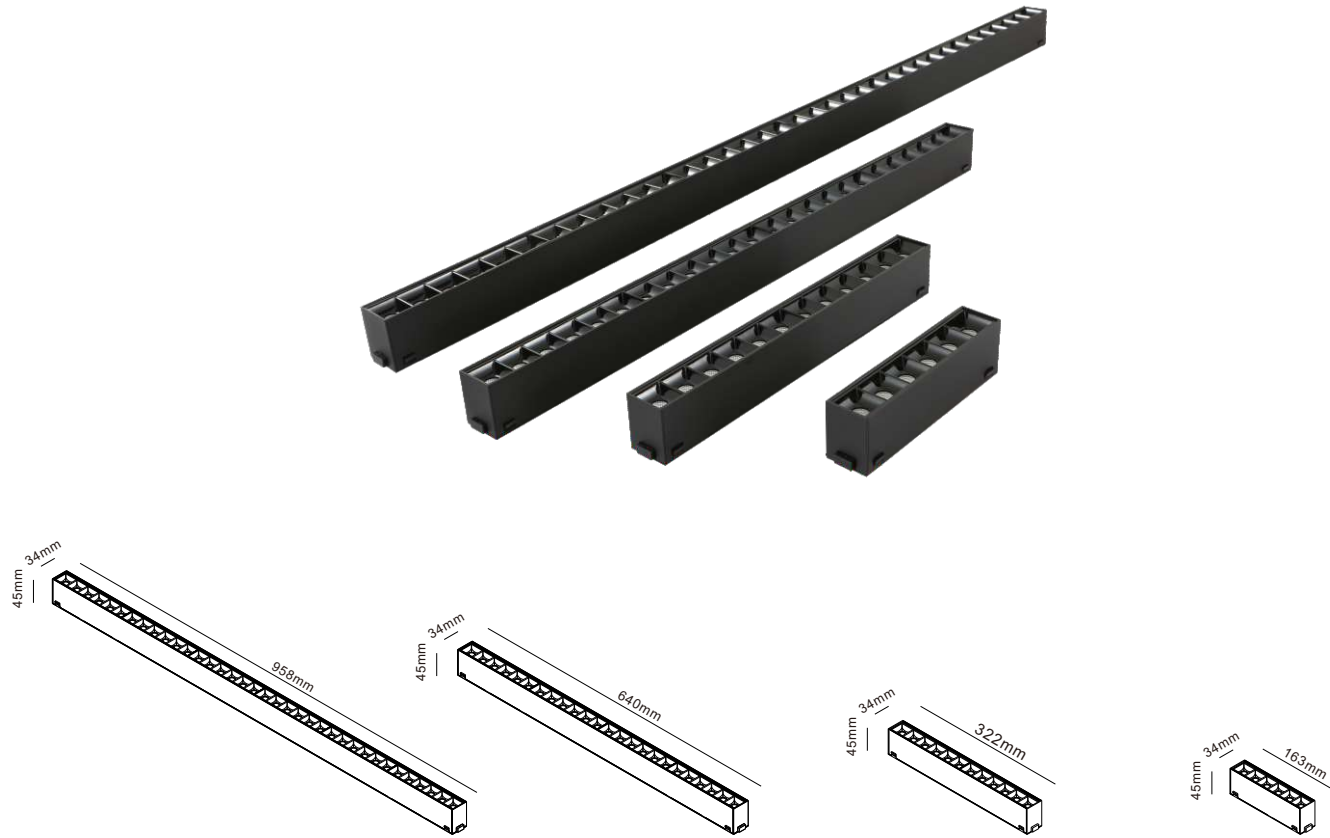
Adjustable : 0°

CCT: 3000K 4000K

Color : White Black

DC-24V

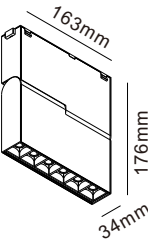
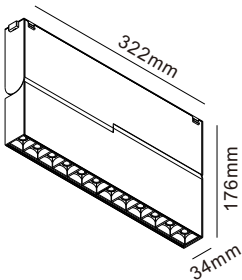




R40-C0118-36A	R40-C0118-24A	R40-C0118-12A	R40-C0118-6A
LED: 1W *36/ 2750LM	LED: 1W *24/ 1910LM	LED: 1W *12/ 950LM	LED: 1W *6/ 470LM
Lens: 34°	Lens: 34°	Lens: 34°	Lens: 34°
Adjustable: 0°	Adjustable: 0°	Adjustable: 0°	Adjustable: 0°
CCT: 3000K 4000K	CCT: 3000K 4000K	CCT: 3000K 4000K	CCT: 3000K 4000K
Color : White Black	Color : White Black	Color : White Black	Color : White Black
DC-24V	DC-24V	DC-24V	DC-24V
<div>LED 24 V IP20 CRI>80 Lumi Step 2</div>	<div>LED 24 V IP20 CRI>80 Lumi Step 2</div>	<div>LED 24 V IP20 CRI>80 Lumi Step 2</div>	<div>LED 24 V IP20 CRI>80 Lumi Step 2</div>



R40-C0115-960A LED : 36*1W/2760LM LENS : Polarized 20° ADJUSTABLE : 0-0° CCT:3000K 4000K DC-24V 24 V CRI>90 RoHS Compliant Step 2	R40-C0115-640A LED : 24*1W/1920LM LENS : Polarized 20° ADJUSTABLE : 0-0° CCT:3000K 4000K DC-24V 24 V CRI>90 RoHS Compliant Step 2	R40-C0115-320A LED : 12*1W/940LM LENS : Polarized 20° ADJUSTABLE : 0-0° CCT:3000K 4000K DC-24V 24 V CRI>90 RoHS Compliant Step 2	R40-C0115-6A LED : 6*1W/465LM LENS : Polarized 20° ADJUSTABLE : 0-0° CCT:3000K 4000K DC-24V 24 V CRI>90 RoHS Compliant Step 2
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R40-C0116-12A

LED: 1W *12/ 960LM

Lens: 34°

Adjustable : 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V



R40-C0116-6A

LED: 1W *6/ 480LM

Lens: 34°

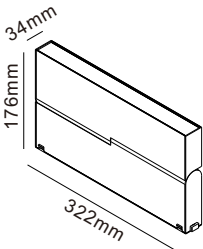
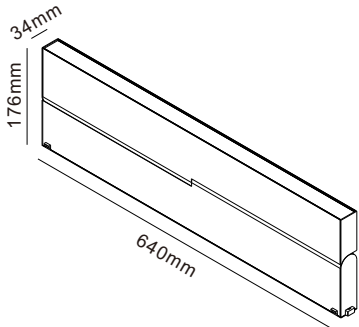
Adjustable : 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V





















R40-C0116-640A
LED: 20W/1700LM
LENS: \triangle 110°
ADJUSTABLE: 0-90°
CCT: 3000K 4000K
DC-24V



R40-C0116-320A
LED: 10W/835LM
LENS: \triangle 110°
ADJUSTABLE: 0-90°
CCT: 3000K 4000K
DC-24V

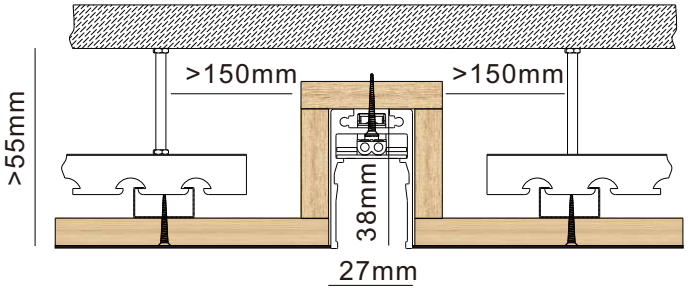
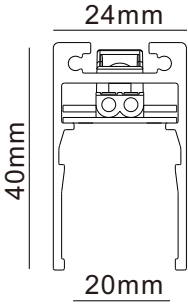




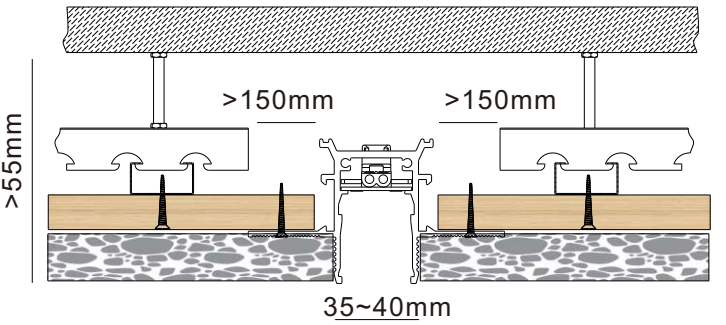
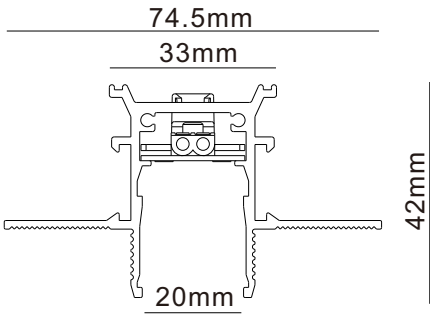
R40-C0117-10A	R40-C0121-5A	R40-C0121-10A	R40-C0121-10B
LED: 10W/795LM	LED: 5W/400LM	LED: 10W/795LM	LED: 10W/ 790LM
LENS: 24°	Lens: 24°	Lens: 24°	Lens: 110°
Adjustable: 0-90° 355°	Adjustable: 0°	Adjustable: 0°	Adjustable: 0°
CCT:3000K 4000K	CCT: 3000K 4000K	CCT: 3000K 4000K	CCT: 3000K 4000K
Color : White Black	Color : White Black	Color : White Black	Color : White Black
DC-24V	DC-24V	DC-24V	DC-24V
 24 V   	 24 V   	 24 V   	 24 V   



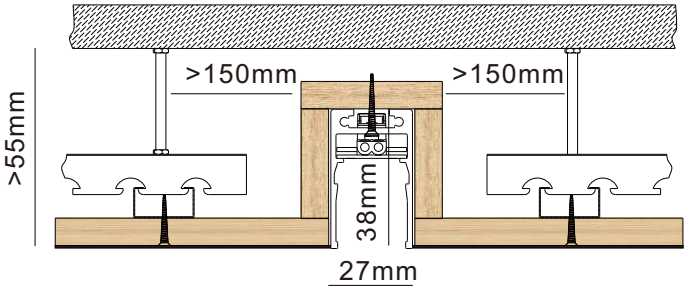
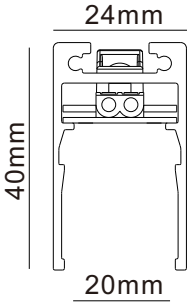
迷你款 R24
MINI R24



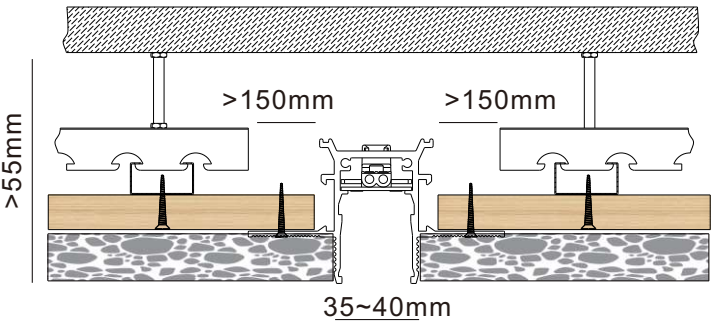
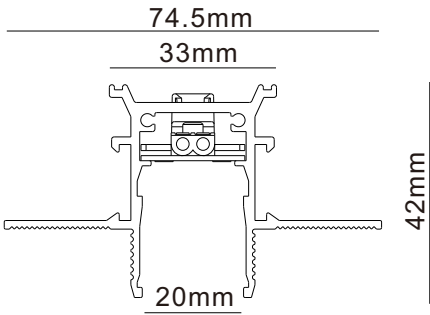
迷你款 R24B（带边）
MINI R24B (WITH EDGE)



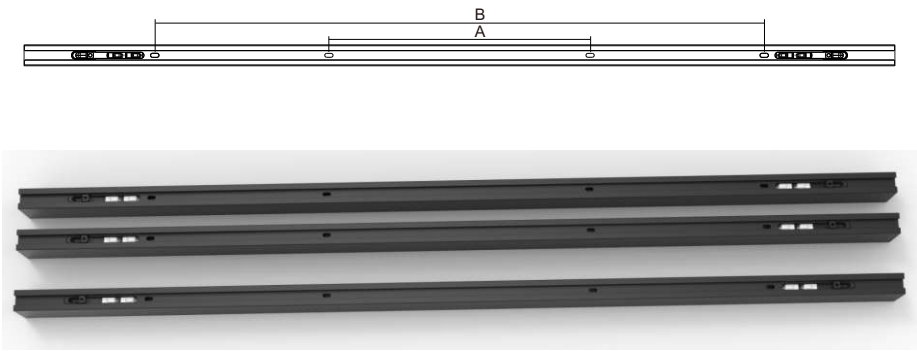
迷你款 R24
MINI R24



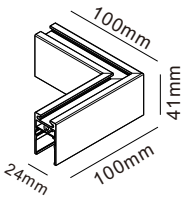
迷你款 R24B（带边）
MINI R24B (WITH EDGE)



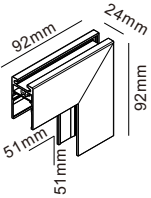
迷你款 R24
MINI R24



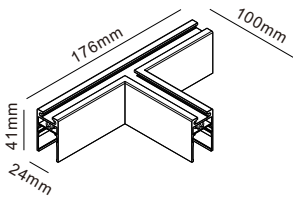
		24mm
		41mm
MODEL 型号	B	A
R24-2M	700MM	1700MM
R24-1.5M	800MM	1200MM
R24-1M	300MM	700MM
R24-0.5M	200MM	



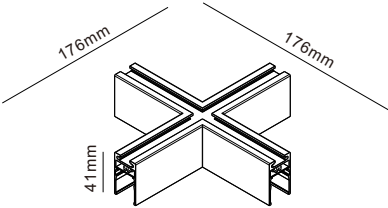
R24 TRACK 24V CORNER 90° 正转角
100*100*41mm



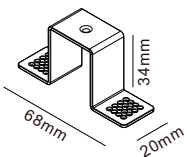
R24 TRACK 24V SMALLPOX CORNER 90° 内转角
92*92*24mm
EFFECTIVE:51*51mm



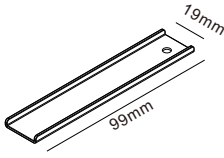
R24 TRACK 24V T CORNER 90° T型转角
176*100*41mm



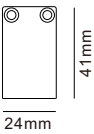
R24 TRACK 24V T CORNER 90° 十型转角
176*100*41mm



R24 EMBEDDED PARTS 预埋件
68*20*34mm



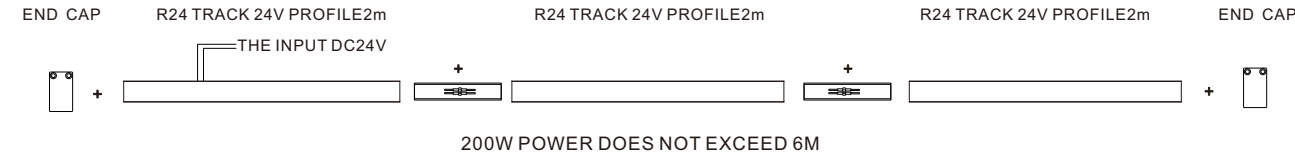
R24 TRACK CONNECTOR 拼接片
99*19mm



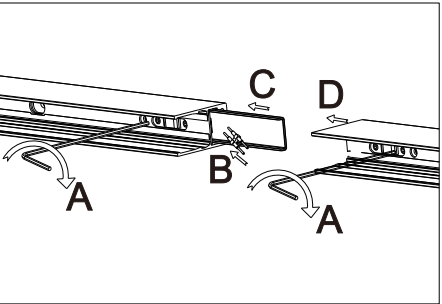
R24 END CAP 堵头片
24*41mm



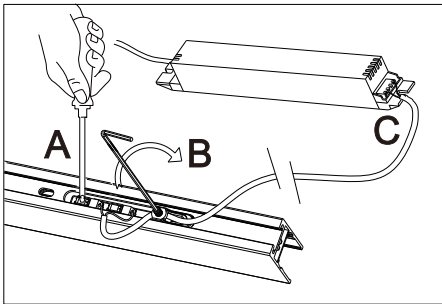
SUSPENSION STRAND 吊线钢索
1500mm



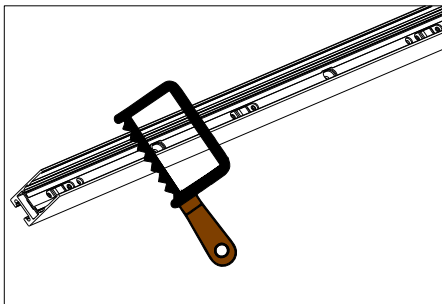
1. 以下操作必须正确
THE FOLLOWING ACTIONS MUST BE CORRECT



- A: 松开轨道螺丝
B: 将铜针插入轨道的一侧
C: 将拼接板插入锁A中
D: 将两个轨道连接在一起，然后锁紧螺丝A
- A: LOOSEN THE TRACK SCREWS
B: INSERT THE COPPER PIN INTO ONE SIDE OF THE TRACK
C: INSERT THE SPLICE PLATE INTO THE LOCK A
D: JOIN THE TWO TRACKS TOGETHER AND THEN LOCK SCREWA



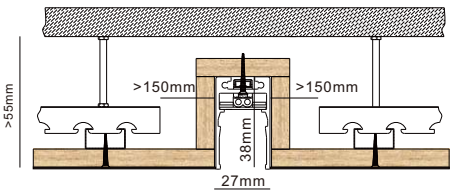
- A: 电线穿过压线件按压端子开关把线卡紧
B: 用六角板手锁紧螺丝压电线外皮防拉
C: 接入DC24V恒压电源
D: 通电前检查电路
- A: PRESS THE TERMINAL SWITCH TO CLAMP THE WIRE THROUGH THE PRESSER
B: USE HEXAGON PLATE HAND LOCK SCREW TO PRESS THE WIRE COVER TO PREVENT TENSION
C: ACCESS DC24V CONSTANT VOLTAGE POWER SUPPLY
D: CHECK THE CIRCUIT BEFORE ENERGIZING IT



- 必须专业电工作业
切断后会产生毛边与导电板相连导至短路现象
必须处理毛边后检查电路不短路再安装
- MUST BE A PROFESSIONAL ELECTRICIAN
AFTER CUTTING OFF, THERE WILL BE A SHORT CIRCUIT BETWEEN THE BURRS AND THE CONDUCTIVE PLATE IT IS NECESSARY TO CHECK THAT THE CIRCUIT IS NOT SHORT-CIRCUITED BEFORE INSTALLATION
AFTER HANDLING THE ROUGH EDGES

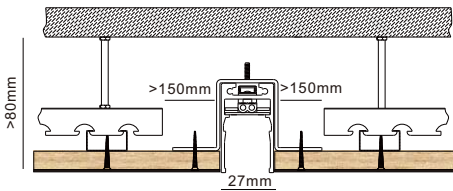
2. 安装方案 开孔尺寸
CONCEALED INSTALLATION SCHEME HOLE SIZE

暗装方案1: 木盒子
EMBEDDED SOFTWARE 1: WOODEN BOXES



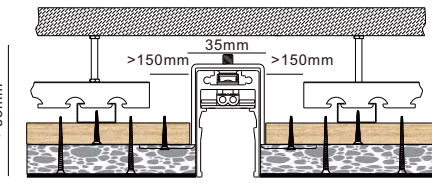
THE DEVELOPMENT TEAM CAME UP WITH THE SOLUTION
开发团队见意使方案

暗装方案2: 单层木板
EMBEDDED SOFTWARE 2: SINGLE PLY WOOD



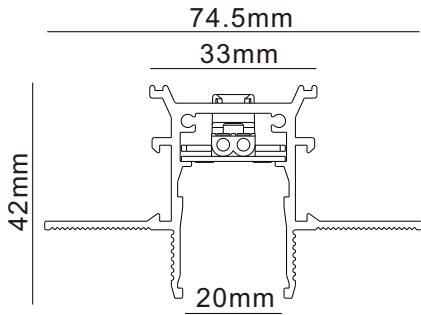
EMBEDMENT INSTALLATION
预埋件安装

暗装方案3: 石膏板
EMBEDDED SOFTWARE 3: GYPSUM BOARD

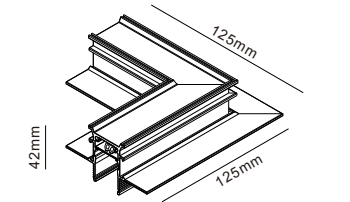


EMBEDMENT INSTALLATION
预埋件安装

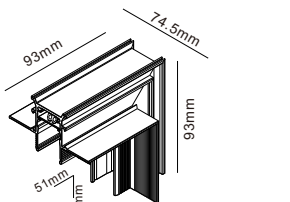
迷你款 R24B（带边）
MINI R24B (WITH EDGE)



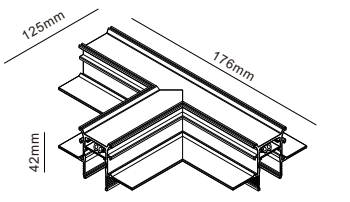
MODEL 型号	B	A
R24B-2M		
R24B-1.5M		
R24B-1M		
R24B-0.5M		



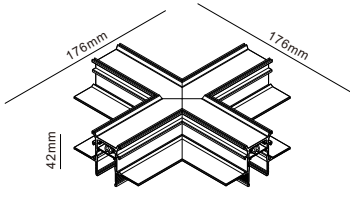
R24B TRACK 24V CORNER 90°正转角
125*125*42mm



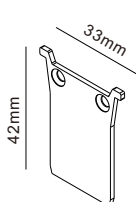
R24B TRACK 24V SMALLPOX CORNER 90°
93*93*74.5mm EFFECTIVE:51*51mm



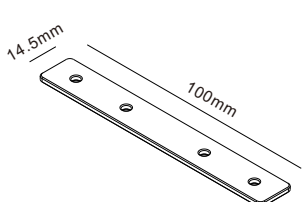
R24B TRACK 24V T CORNER 90° T型转角
176*125*42mm



R24B TRACK 24V T CORNER 90° 十型转角
176*176*42mm

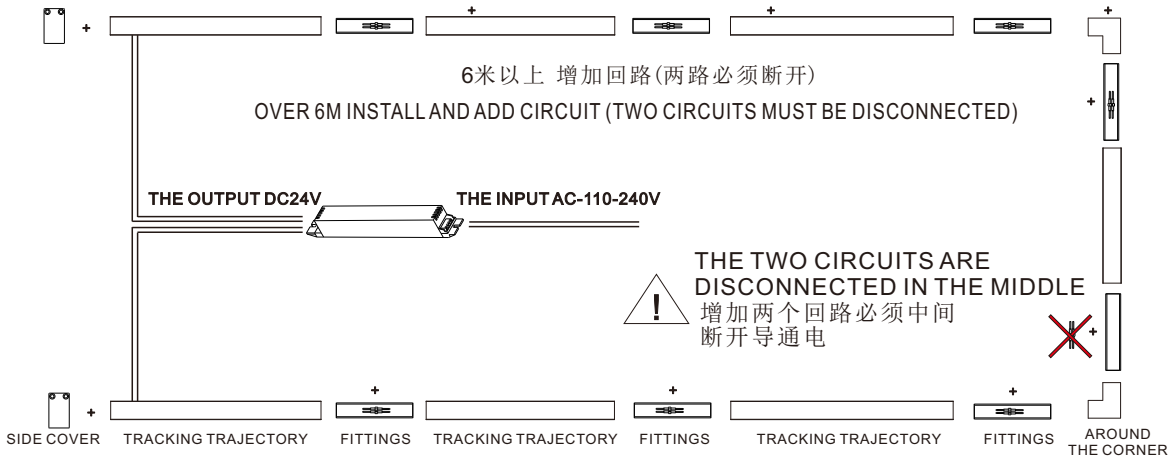


R24B END CAP 堵头片
33*42mm

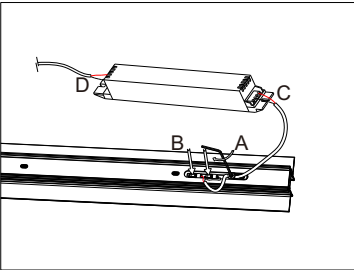


R24B TRACK CONNECTOR 拼接片
100*14.5mm

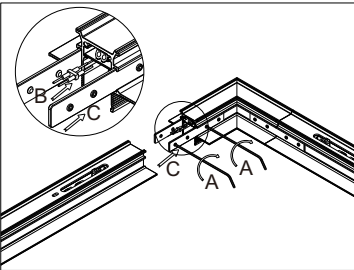
R24迷你规划轨道安装路线和电源布置
R24B MINI - PLANNING TRACK INSTALLATION ROUTE AND POWER SUPPLY LAYOUT



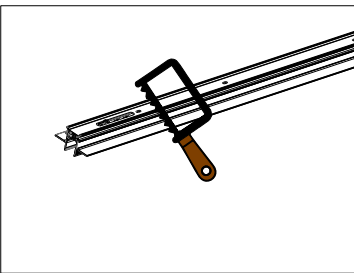
1.以下操作必须正确
THE FOLLOWING ACTIONS MUST BE CORRECT



- A: 电线穿过压线件按压端子开关把线卡紧
B: 用六角板手锁紧螺丝压电线外皮防拉
C: 接入DC24V恒压电源
D: 通电前检查电路
- A: PRESS THE TERMINAL SWITCH TO CLAMP THE WIRE THROUGH THE PRESSER
B: USE HEXAGON PLATE HAND LOCK SCREW TO PRESS THE WIRE COVER TO PREVENT TENSION
C: ACCESS DC24V CONSTANT VOLTAGE POWER SUPPLY
D: CHECK THE CIRCUIT BEFORE ENERGIZING IT



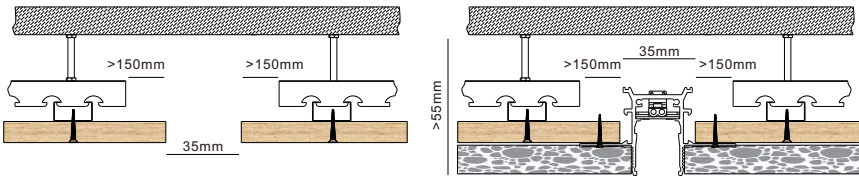
- A: 松开轨道螺丝
B: 将铜针插入轨道的一侧
C: 将拼接板插入锁A中
D: 将两个轨道连接在一起，然后锁紧螺丝A
- A: LOOSEN THE TRACK SCREWS
B: INSERT THE COPPER PIN INTO ONE SIDE OF THE TRACK
C: INSERT THE SPLICE PLATE INTO THE LOCK A
D: JOIN THE TWO TRACKS TOGETHER AND THEN LOCK SCREW A



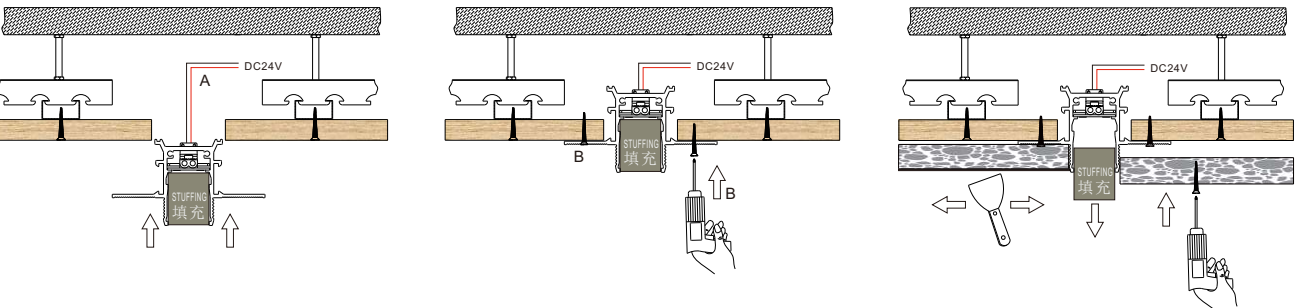
必须专业电工作业
切断后会产生毛边与导电板相连导至短路现象必须处理毛边
后检查电路不短路再安装

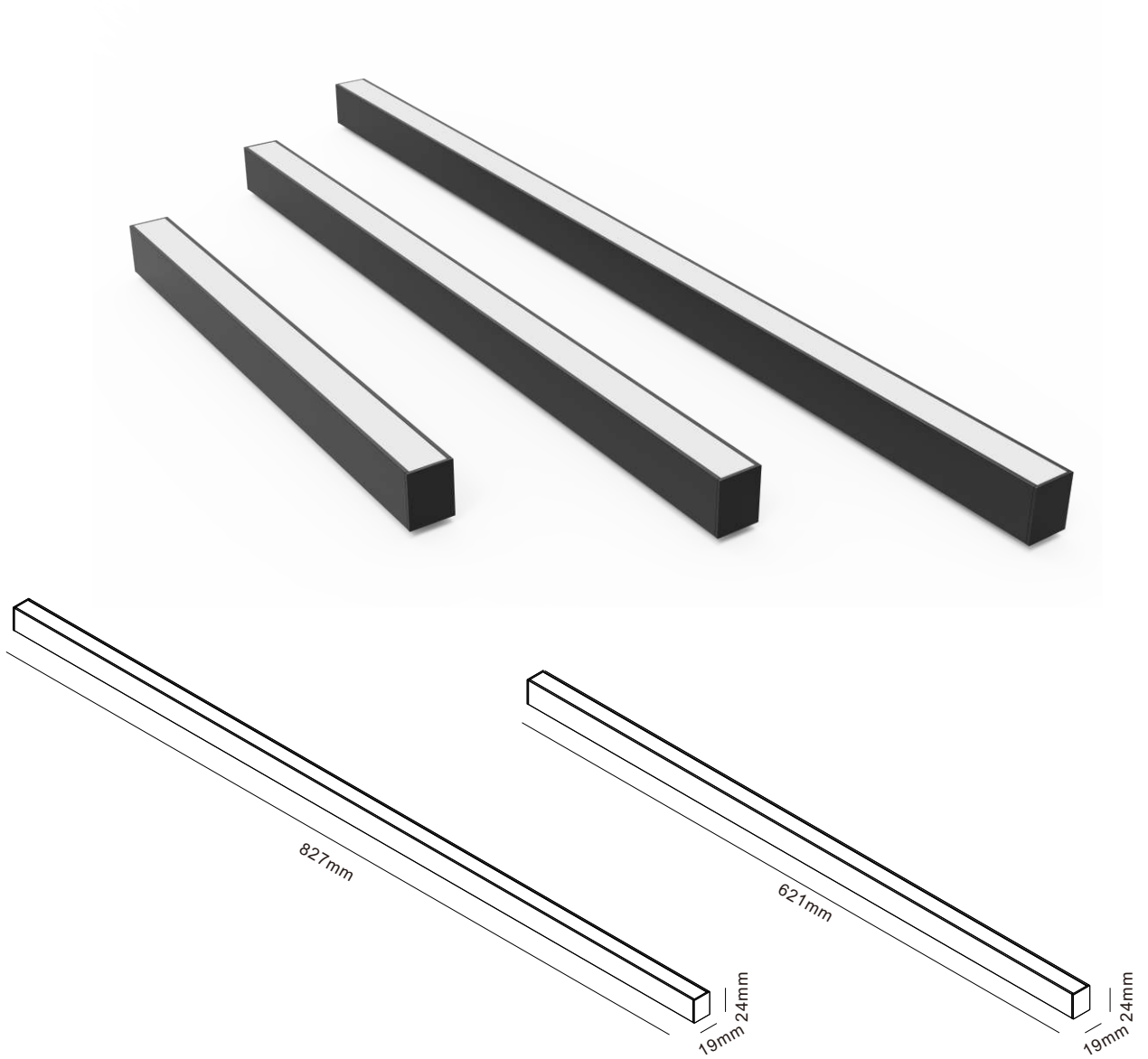
MUST BE A PROFESSIONAL ELECTRICIAN
AFTER CUTTING OFF, THERE WILL BE A SHORT CIRCUIT BETWEEN
THE BURRS AND THE CONDUCTIVE PLATE IT IS NECESSARY TO
CHECK THAT THE CIRCUIT IS NOT SHORT-CIRCUITED BEFORE
INSTALLATION AFTER HANDLING THE ROUGH EDGES

2. 安装方案 开孔尺寸 R24B迷你款磁吸轨道
CONCEALED INSTALLATION SCHEME HOLE SIZE R24B MINI MAGNETIC RAIL



3. 安装方法步骤
INSTALLATION





R24-C0218-820A

LED: 20W/ 1590LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R24-C0218-620A

LED: 15W/ 1220LM

Lens: 110°

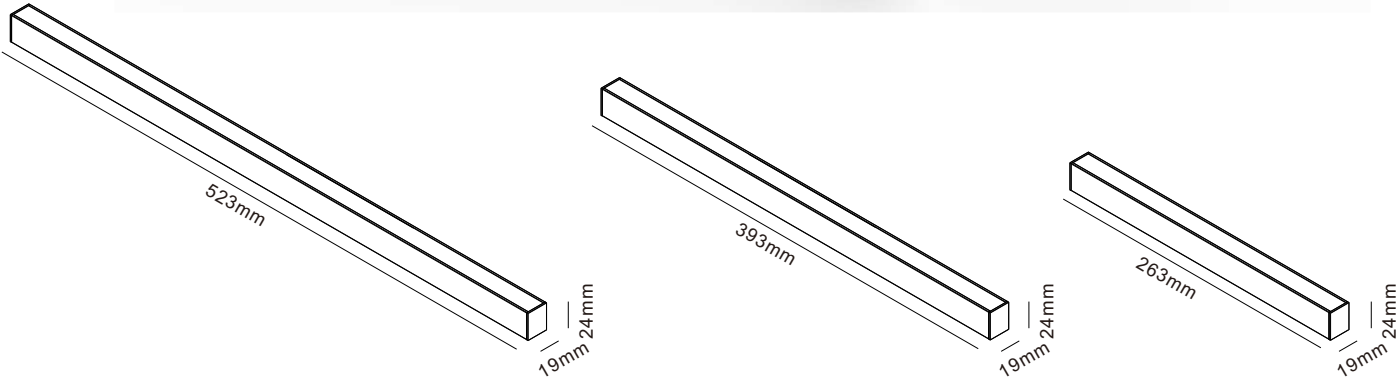
Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V





R24B-C0218-520A

LED: 12W/950LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R24B-C0218-390A

LED: 10W/ 790LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R24B-C0218-260A

LED:8W/ 620LM

Lens: 110°

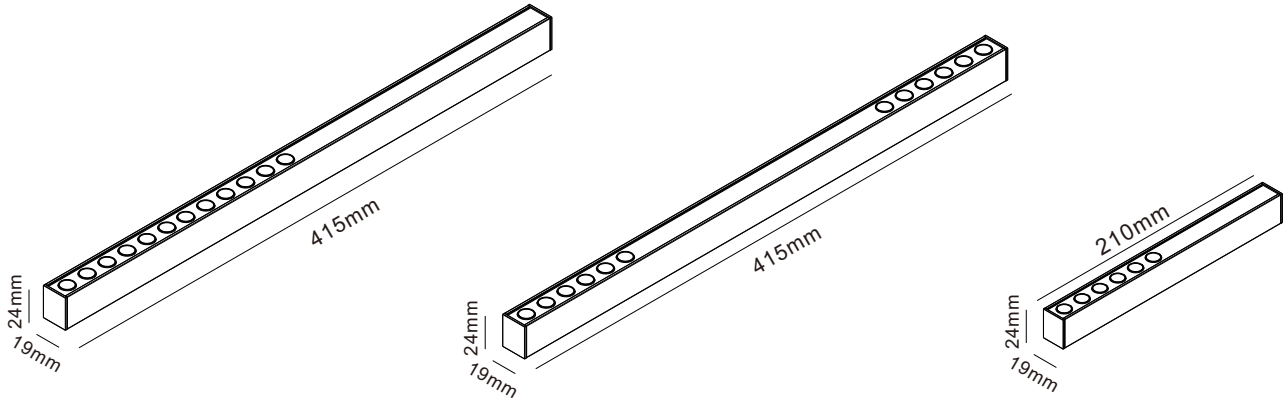
Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V





R24-C0218-12A
LED: 1W *12/ 958LM
Lens: 38°
Adjustable: 0°
CCT: 3000K 4000K
Color : White Black
DC-24V

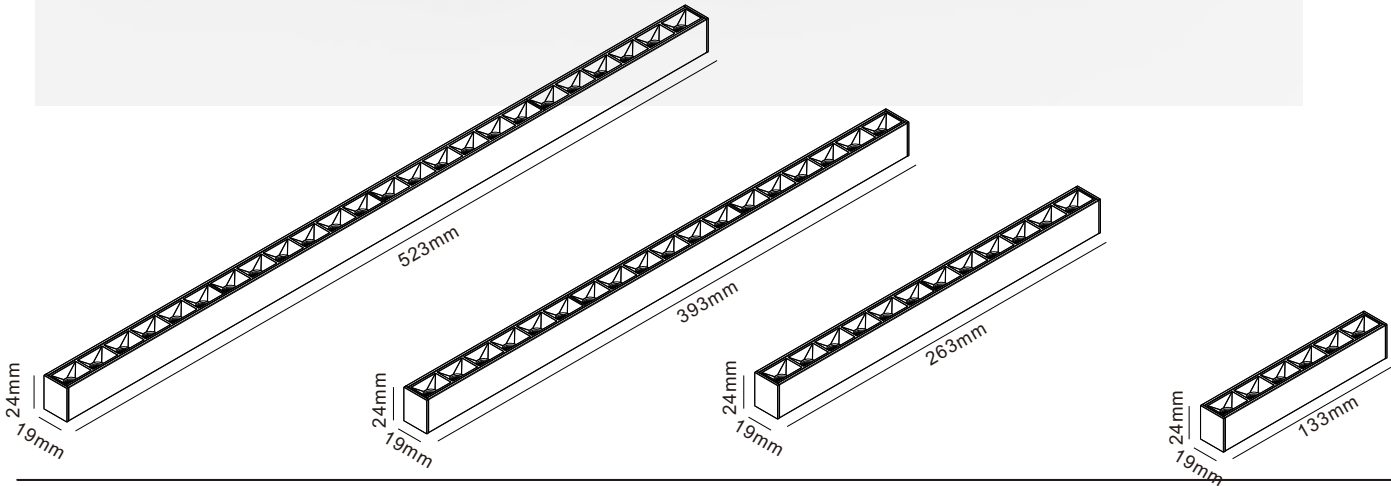
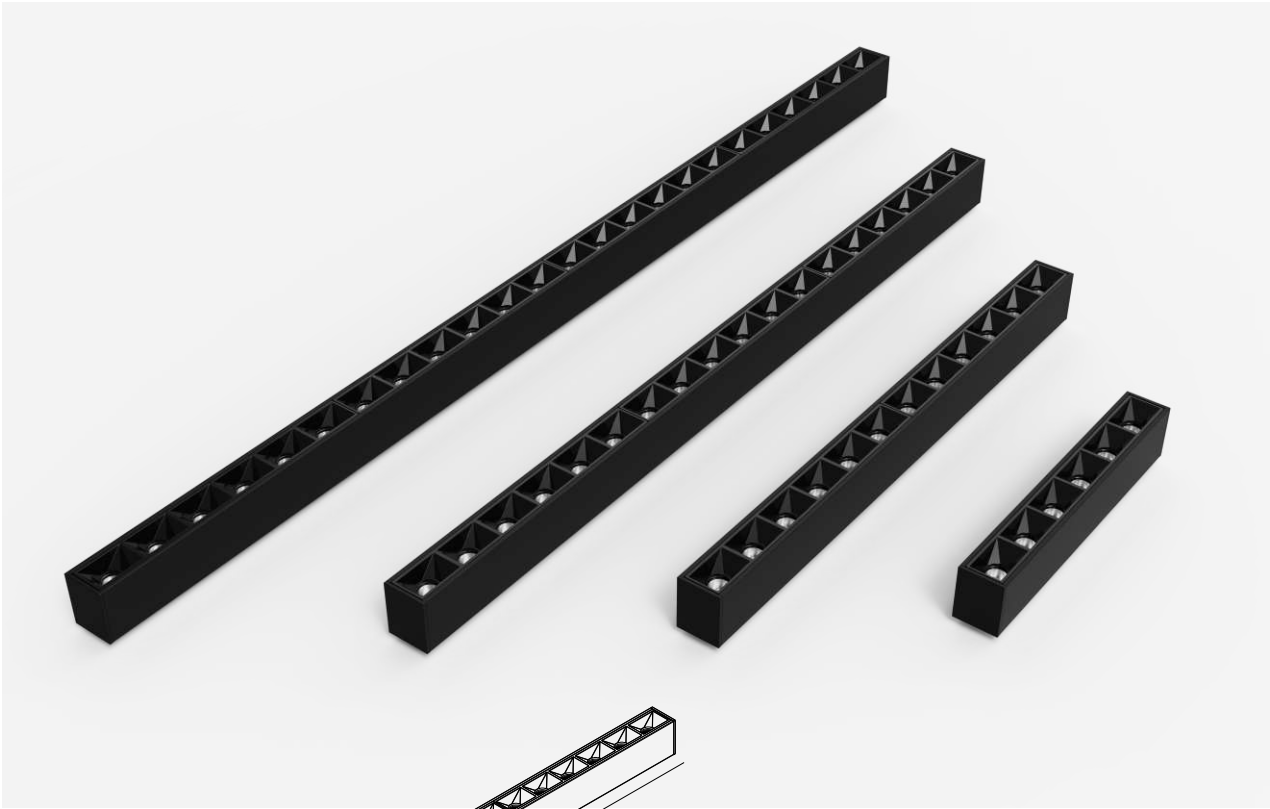
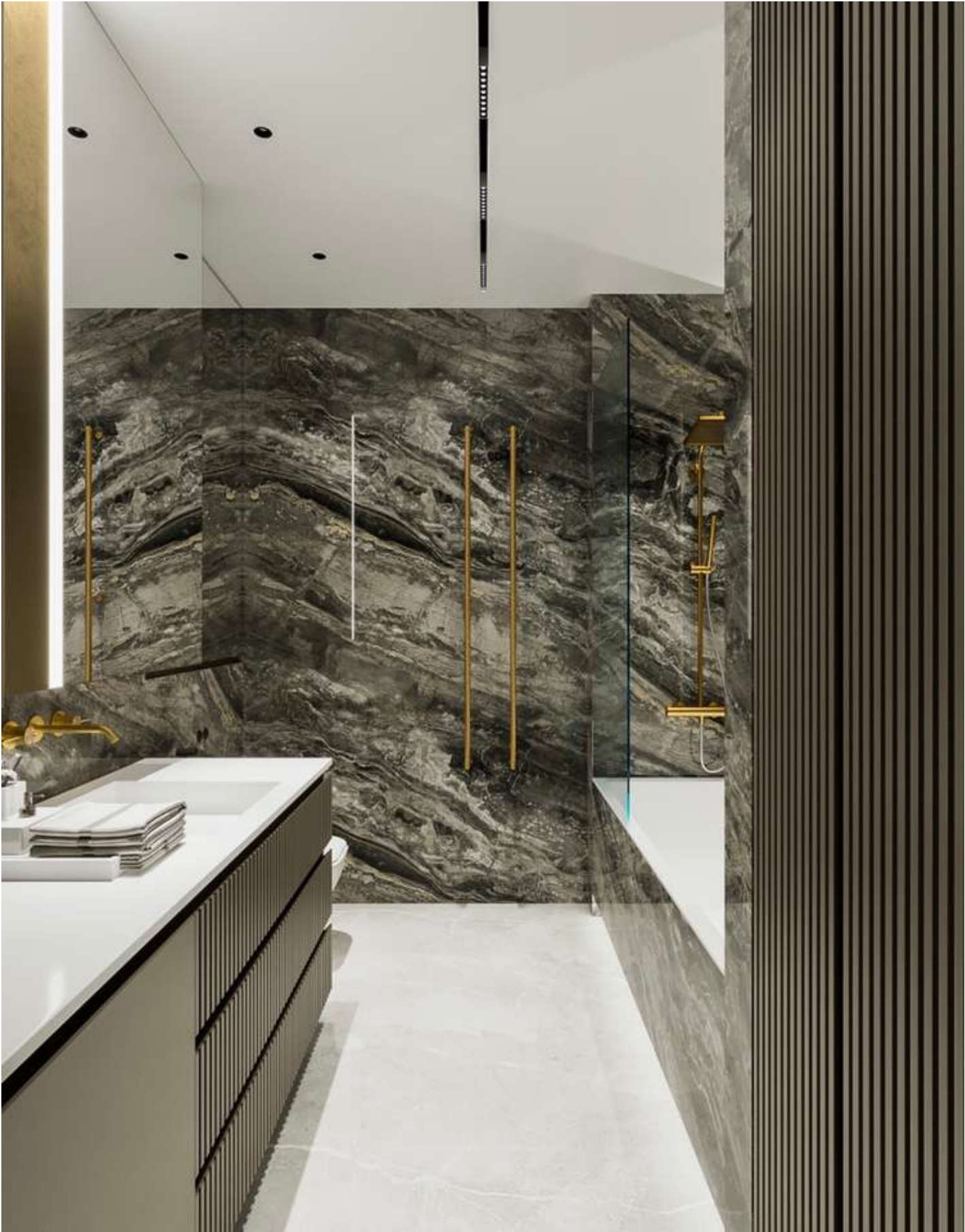


R24-C0218-6+6A
LED: 1W *12/ 950LM
Lens: 38°
Adjustable: 0°
CCT: 3000K 4000K
Color : White Black
DC-24V

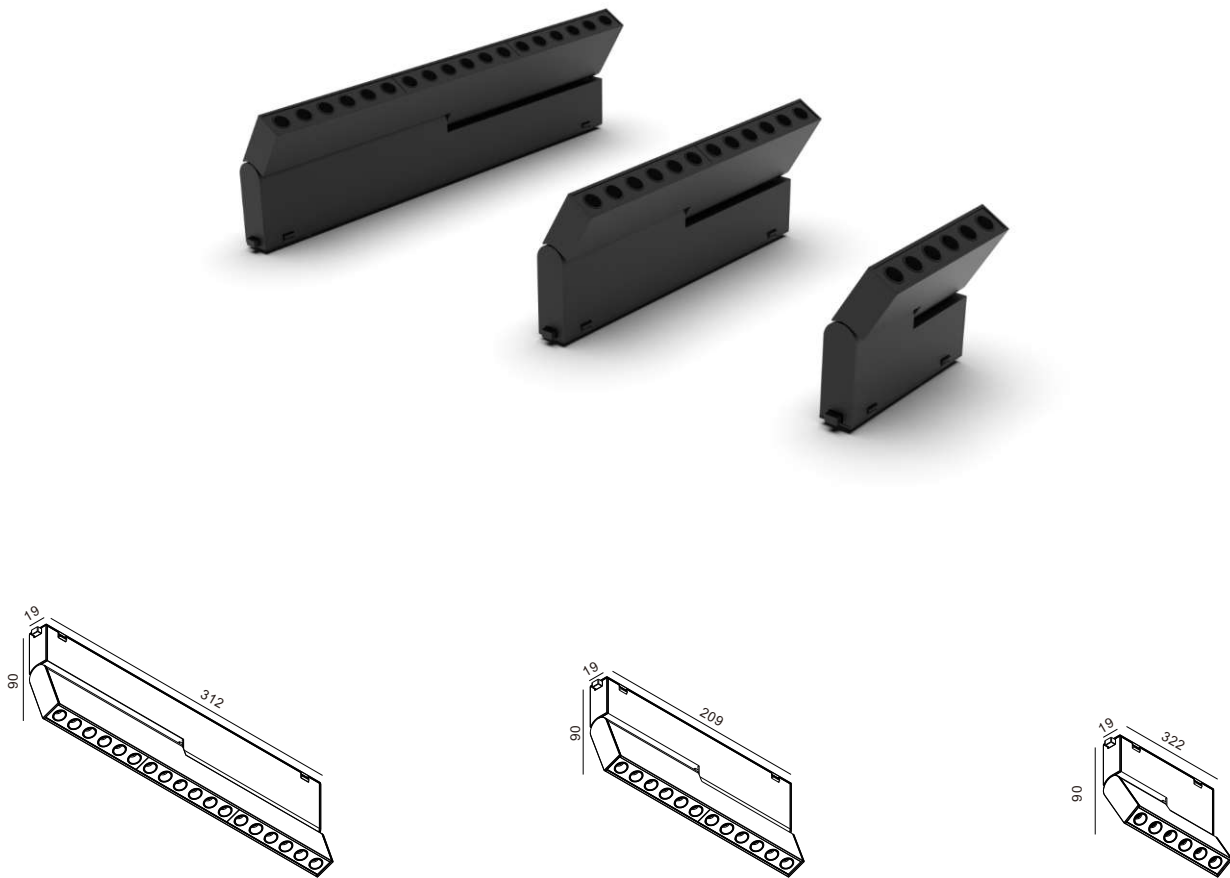


R24-C0218-6A
LED: 1W *6/ 470LM
Lens: 38°
Adjustable: 0°
CCT: 3000K 4000K
Color : White Black
DC-24V





R24B-C0218-24A	R24B-C0218-18A	R24B-C0218-12A	R24B-C0218-6A
LED: 16W/ 1248LM	LED: 12W/ 930LM	LED: 8W/ 620LM	LED: 4W/310LM
Lens: 28°	Lens: 28°	Lens: 28°	Lens: 28°
Adjustable: 0°	Adjustable: 0°	Adjustable: 0°	Adjustable: 0°
CCT: 3000K 4000K	CCT: 3000K 4000K	CCT: 3000K 4000K	CCT: 3000K 4000K
Color : White Black	Color : White Black	Color : White Black	Color : White Black
DC-24V	DC-24V	DC-24V	DC-24V
<div>LED24 VIP20CRI>80</div>	<div>LED24 VIP20CRI>80</div>	<div>LED24 VIP20CRI>80</div>	<div>LED24 VIP20CRI>80</div>



R24-C0216-18A
LED: 1W *18/ 1420LM
Lens: 38°
Adjustable : 0-90°
CCT: 3000K 4000K
Color : White Black
DC-24V

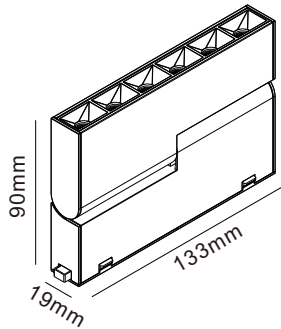
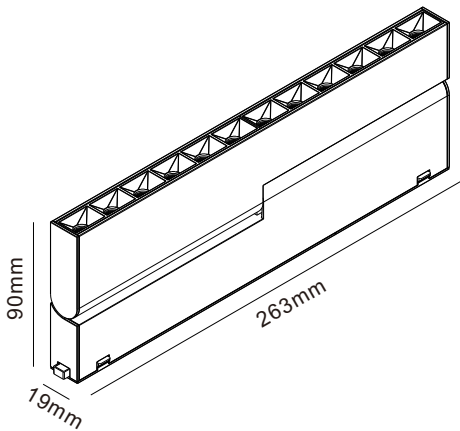


R24-C0216-12A
LED: 1W *12/ 948LM
Lens: 38°
Adjustable : 0-90°
CCT: 3000K 4000K
Color : White Black
DC-24V



R24-C0216-6A
LED: 1W *6/ 472LM
Lens: 38°
Adjustable : 0-90°
CCT: 3000K 4000K
Color : White Black
DC-24V





R24B-C0216-12A

LED: 8W/ 620LM

Lens: 28°

Adjustable: 90°

CCT: 3000K 4000K

Color : White Black

DC-24V



R24B-C0216-6A

LED: 4W/ 310LM

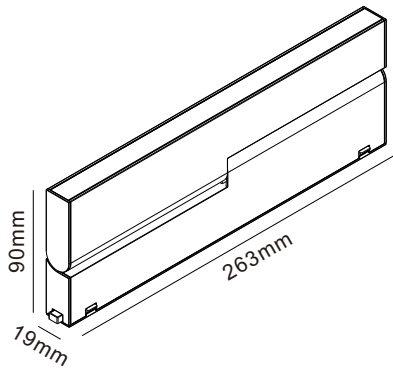
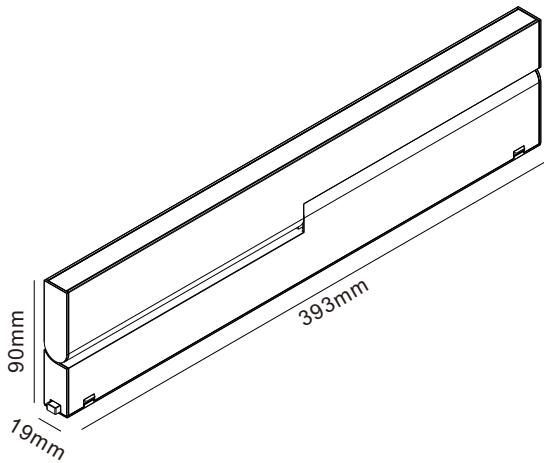
Lens: 28°

Adjustable: 90°

CCT: 3000K 4000K

Color : White Black

DC-24V



R24B-C0216-390A

LED: 12W/ 920LM

Lens: 110°

Adjustable : 90°

CCT: 3000K 4000K

Color : White Black

DC-24V



R24B-C0216-260A

LED: 8W/610LM

Lens: 110°

Adjustable : 90°

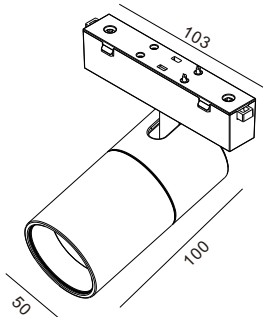
CCT: 3000K 4000K

Color : White Black

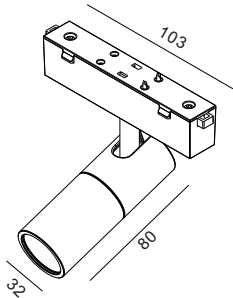
DC-24V



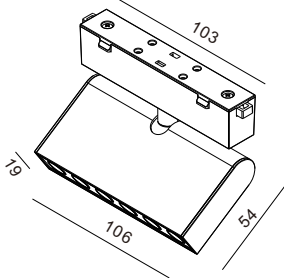




R24-C0217-10A
LED: 10W / 766LM
Lens: 24°
Adjustable : 0-90° 355°
CCT: 3000K 4000K
Color : White Black
DC-24V

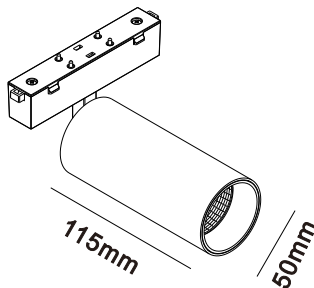
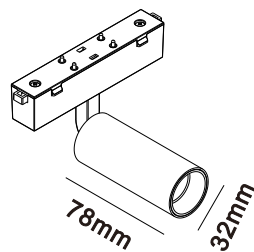


R24-C0217-5A
LED: 5W / 398LM
Lens: 24°
Adjustable : 0-90° 355°
CCT: 3000K 4000K
Color : White Black
DC-24V



R24-C0219-6A
LED: 1W*6 / 460LM
Lens: 24°
Adjustable : 0-90° 355°
CCT: 3000K 4000K
Color : White Black
DC-24V





R24B-S217-5A

LED: 5W/ 390LM

Lens: 24°

Adjustable : 350/90°

CCT: 3000K 4000K

Color : Black

DC-24V



R24B-S217-10A

LED: 10W/ 780LM

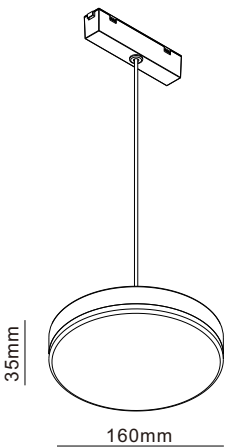
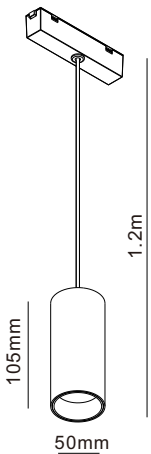
Lens: 24°

Adjustable : 350/90°

CCT: 3000K 4000K

Color : Black

DC-24V



R40-C0121-5A

LED: 5W/390LM

Lens: 24°

Adjustable : 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R40-C0121-10A

LED: 10W/ 780LM

Lens: 24°

Adjustable : 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



R40-C0121-10B

LED: 10W/ 790LM

Lens: 110°

Adjustable : 0°

CCT: 3000K 4000K

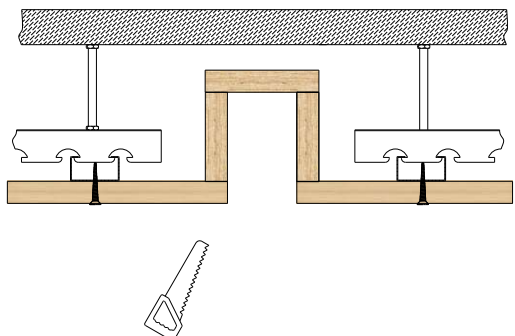
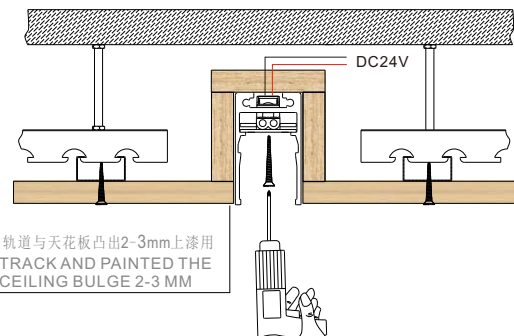
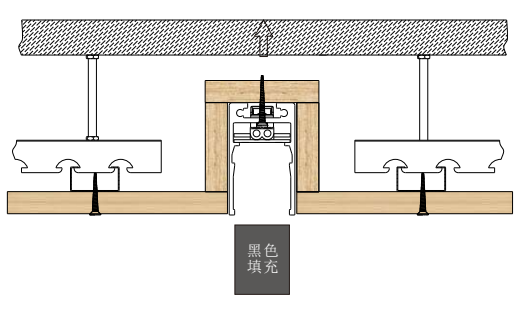
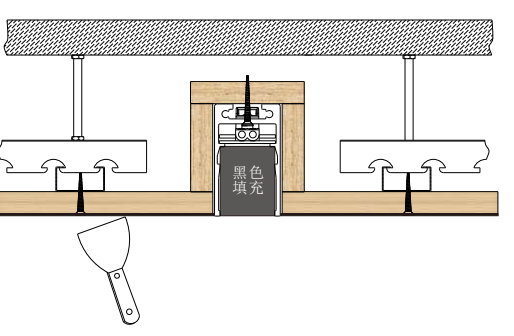
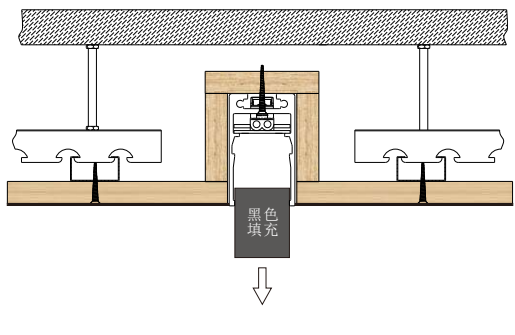
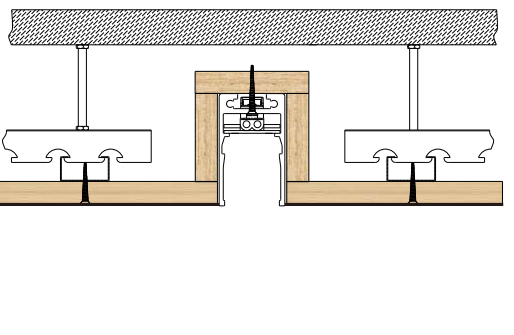
Color : White Black

DC-24V



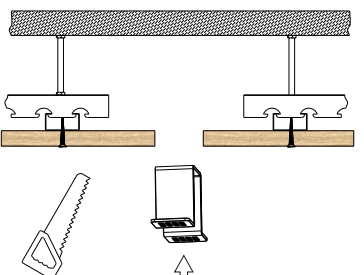
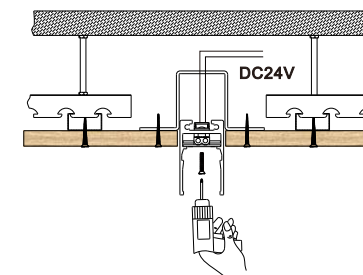
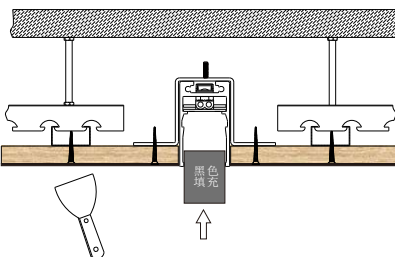
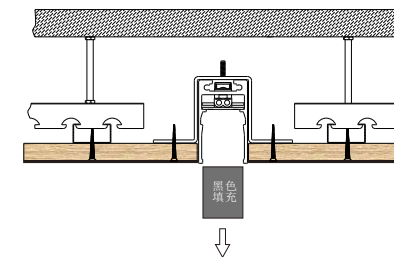
暗装方案1: 木盒子

EMBEDDED SOFTWARE 1: WOODEN BOXES

<p>制作木方装置 MAKE A WOODEN CUBE</p>  <p>1</p>	<p>检查轨道结构与电气完整,接入预留DC24V电线安装轨道 CHECK THE TRACK STRUCTURE AND ELECTRICAL INTEGRITY AND CONNECT THE RESERVED DC24V WIRE INSTALLATION TRACK</p>  <p>2</p>
<p>将黑色填充卡回轨道内, 预留填灰位置 PUT THE BLACK FILL CARD BACK INTO THE TRACK AND RESERVE THE GRAY FILL POSITION</p>  <p>3</p>	<p>检查好轨道与天花平整, 上漆面工作 CHECK GOOD TRACK AND CEILING LEVEL OFF PAINT WORK</p>  <p>4</p>
<p>将黑色填充取下, 再用刀片修边 (会更好看) REMOVE THE BLACK FILL AND TRIM WITH A BLADE</p>  <p>5</p>	<p>完成轨道预埋, 检查电气与结构完整后可以装上照明灯头 AFTER THE COMPLETION OF TRACK EMBEDDED, CHECK THE ELECTRICAL AND STRUCTURAL INTEGRITY CAN BE INSTALLED ON THE LIGHTING LAMP</p>  <p>6</p>

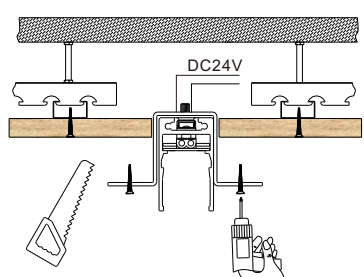
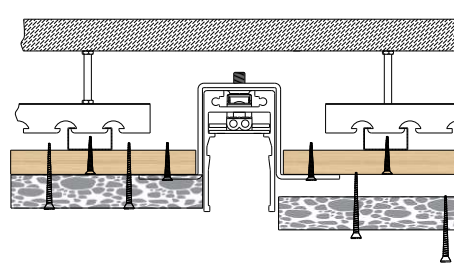
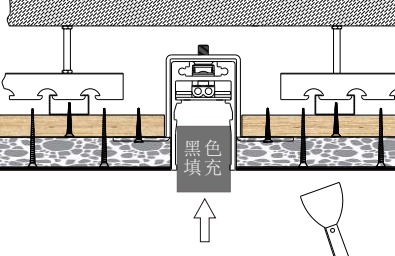
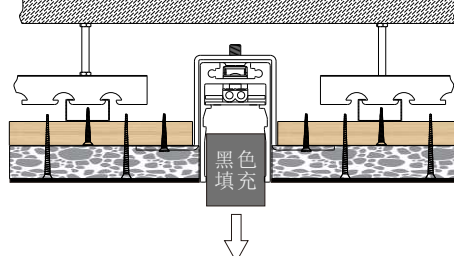
暗装方案2: 单层木板

EMBEDDED SOFTWARE 3: SINGLE PLY WOOD

<p>开孔, 安装预埋件 OPEN HOLES AND INSTALL EMBEDDED PARTS</p>  <p>1</p>	<p>检查轨道结构与电气完整,接入预留DC24V电线 安装轨道 CHECK THE TRACK STRUCTURE AND ELECTRICAL INTEGRITY AND CONNECT THE RESERVED DC24V WIRE INSTALLATION TRACK</p>  <p>2</p>
<p>将黑色填充卡回轨道内, 涂油漆 WILL BE BLACK FOR FILLING IN THE CARD BACK TO THE TRACK COATING PAINT</p>  <p>3</p>	<p>将黑色填充取下, 再用刀片修边 (会更好看) REMOVE THE BLACK FILL AND TRIM WITH A BLADE</p>  <p>4</p>

暗装方案3: 石膏板

EMBEDDED SOFTWARE 2: GYPSUM BOARD

<p>开孔, 接入预留DC24V电线, 安装轨道 OPEN THE HOLE, ACCESS THE RESERVED DC24V WIRE INSTALL THE TRACK</p>  <p>1</p>	<p>安装石膏板 INSTALL PLASTERBOARD</p>  <p>2</p>
<p>将黑色填充卡回轨道内, 涂油漆 WILL BE BLACK FOR FILLING IN THE CARD BACK TO THE TRACK COATING PAINT</p>  <p>3</p>	<p>将黑色填充取下, 再用刀片修边 (会更好看) REMOVE THE BLACK FILL AND TRIM WITH A BLADE</p>  <p>4</p>



你的光明 | 未来的证明
Your Light | Future Proof

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