PRODUCT SPECIFICATION

RUNWAY CONTINUOUS RECESSED

Dextra
GROUP PLC

MADE IN BRITAIN ®

INTRODUCTION

Where lighting must fulfil both architectural and practical purposes the Runway Continuous Recessed provides a seamless appearance that can be infinitely reconfigured to dramatic effect. With an extruded slim line aluminium housing available in grey, black or white options the Runway can be combined in a range of lumen outputs, lengths and with corners ensuring that you can create a layout that enhances any space creating an attractive environment for workers or to entice customers.

This flexibility is further enhanced with optional integral emergency, white tunable, dimming, integral sensors and two optic styles, a minimalist opal finish or microprism for glare compliance for use in office and school areas. The Runway also incorporates the latest mid power LEDs ensuring optimal energy efficiency with minimal need for maintenance over the course of its lifetime.

The Runway is also available in a wide range of variants including standalone, surface, and pendant cross or square shapes. We offer a range of wireless control systems providing localised grouping and control as well as comprehensive wireless solutions allowing both standard and emergency luminaires to be centrally monitored.

UK CA   CE IP20 TM21: L90>60K HOURS / L80>90K HOURS 3 STEP MACADAM ELLIPSE

APPLICATION

- Education
- Office
- Retail

SPECIFICATION

CONSTRUCTION

- Housing: Extruded aluminium
- Finish: Polyester powder painted BS 00E55 matt white 60% gloss
- Finish: Polyester powder painted RAL 9006 matt grey
- Finish: Polyester powder painted RAL 9005 matt black
- Endcaps: High pressure die cast aluminium
- Diffuser: 2mm extruded high transmission opal polycarbonate
- Diffuser: Combined 2mm extruded clear polycarbonate and 2mm microprism anti glare PMMA
- IP20
- Supplied with 6 pole 1.5mm loom.
- Trunking supplied in 1000mm, 1500mm, 2000mm, or 3000mm lengths.
- Gear Trays available in 1000mm, 1500mm or 2000mm lengths.

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PERFORMANCE

- Part L2 compliant
- BSEN 12464-1:2011 3000 Candela 65° and UGR 19 compliance
- 3SDCM Three step Macadams ellipse
- TM21: L90>60K Hours / L80>90K Hours
- Up to 118 luminaire lumens per circuit Watt.

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ENVIRONMENTAL

- Designed to allow simple replacement of components with commonly available tools in compliance with the Eco Design Directive, please see the installation leaflet for maintenance instructions.
- All critical components are mounted on a single tray for simple end of life repair or upgrade.
- Powered by European branded drivers and emergency modules ensuring replacement parts are easily sourced.
- Every luminaire is labelled with a unique ID number allowing easy identification of spare parts for the lifetime of the product.
- Contains no single use plastics or polystyrene packaging.
- Supplied in plain card boxes with paper tape ensuring packaging is easily recycled.
- Designed to allow simple disassembly for end of life recycling.
- UK based manufacturing providing local support throughout the product lifetime and minimising transportation miles.

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EMERGENCY

- Available with optional standard, self test and autotest integral emergency with lithium batteries for extended warranty and lifetime.
- Optional Reacta-Link wireless emergency for automated centralised reporting.
- Optional Reacta-Control wireless emergency for automated centralised reporting.

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CONTROL

- HFR 1-10V analogue dimming
- Optional compatibility with a range of dimming systems including DALI, DSI and Switch Dimming
- Optional White tunable
- Optional Integral R44 presence and daylight sensor
- Optional Integral Reacta-Air wireless presence and daylight regulations sensor
- Optional integral Reacta-Link for integration with Reacta-Link wireless installations
- Optional integral Reacta-Control for integration with Reacta-Control wireless installations

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INSTALLATION

- Suitable for plasterboard installation
- Through Wire variants are supplied with 6 pole 1.5mm loom

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VARIATIONS

- Available with a wide range of colour temperatures and renderings
- Available in a range of housing sizes and lumen outputs
- Available in white, black or grey finishes

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IMAGES

PRODUCT IMAGES

Runway Recessed Grey

Runway Recessed Reacta-Air

Runway Recessed White

Runway Recessed Black
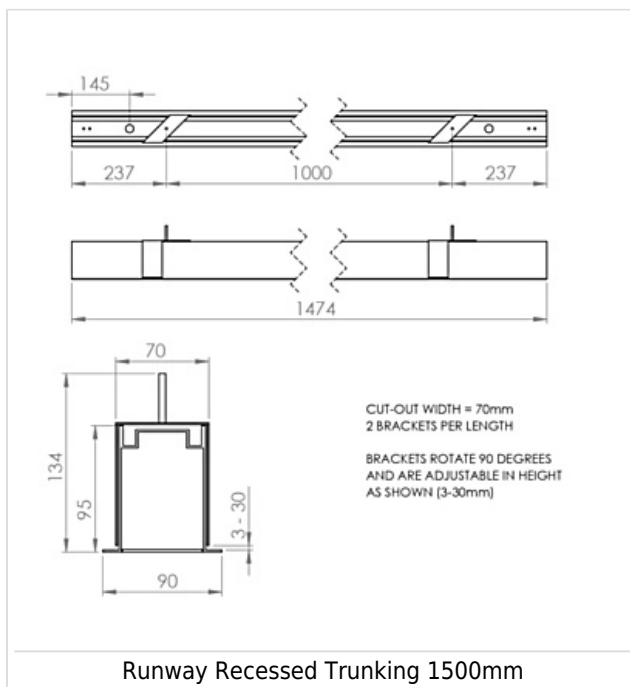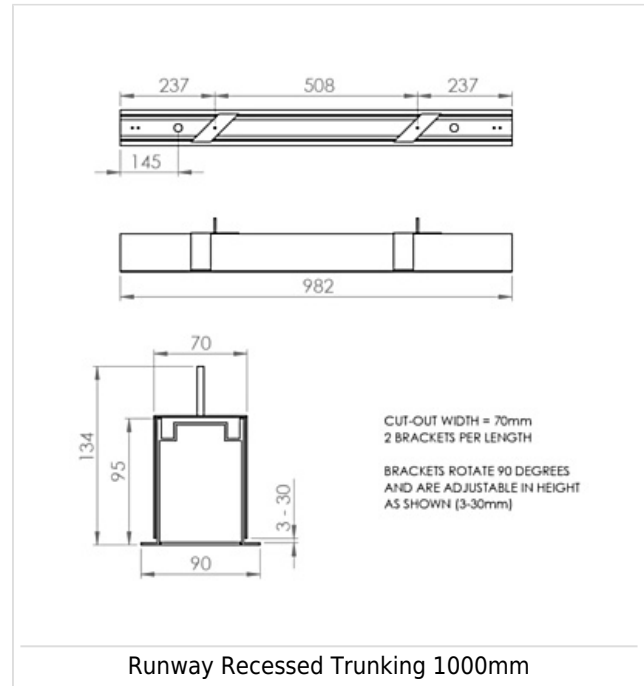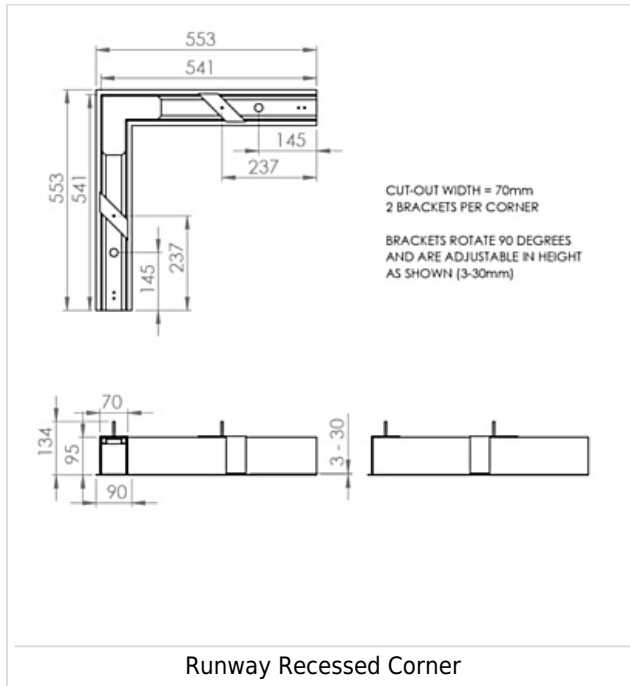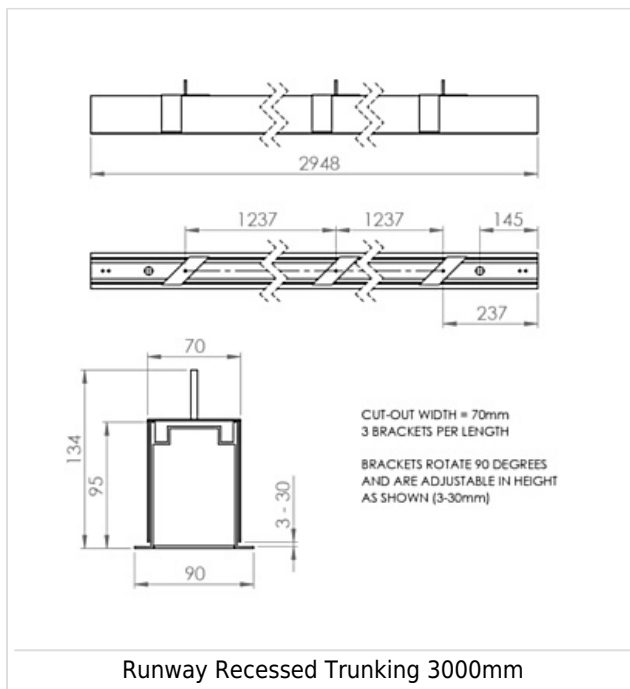
PROJECT IMAGES

TECHNICAL

RUNWAY DESIGN CONSIDERATIONS

- L14, L22 and L29 variants comply with BSEN 12464 3000 candela limit when used with MP diffuser.
- Autotest LA3 emergency and DALI Dimming will use common DALI BUS Cable. LA3 emergency can not be combined with other dimming types.
- White tunable variants come in non standard lumen outputs, please enquire for more details.

- Where luminaire lumen and lumen per watt figures are published these relate to the opal diffuser variants.

- Two suspension kits are required per luminaire.

- Emergency is not available in 1000mm variants.

- Gear trays must be matched to the trunking length, 1000mm trays must be used with 1000mm trunking, 1500mm trays must be used with 1500mm trunking, 2X 1500mm trays must be used with 3000mm trunking.

- When using longer trunking lengths please ensure that there is suitable access in the building to allow the trunking to be taken to the installation location.

Runway Recessed Corner

Runway Recessed Trunking 1000mm

Runway Recessed Trunking 1500mm

Runway Recessed Trunking 2000mm

Runway Recessed Trunking 3000mm
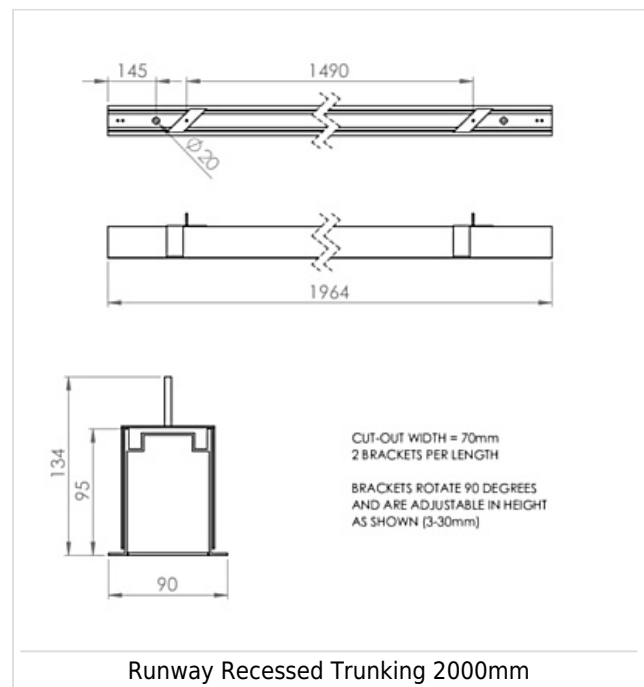
WARRANTY

At Dextra our commitment to service has been at the forefront throughout our history spanning more than forty years in the UK lighting market. Our service ethos extends beyond design and delivery, we believe supporting your installation throughout the warranty period is equally crucial, whilst the strength and longevity of Dextra Group provides peace of mind that our warranty will be supported throughout.

The Dextra range is supplied with a five year warranty commencing from the date of delivery. During the first three years defects will be repaired on site and the warranty will include both parts and labour. For the final two years drivers, emergency modules, wireless modules, sensors and LED circuits will be supplied free of charge to replace defective components, labour and other associated costs are not included.

Certain ranges and components are subject to exemptions:

- Lithium batteries are provided with a five year warranty. During the first three years defects will be repaired on site and the warranty will include both parts and labour. For the final two years replacement batteries will be supplied free of charge to replace defective components. Five year warranty became effective as of 03/02/25, Lithium emergency luminaires supplied prior to this date are supported with a three year on site warranty only. Labour and other associated costs are not included. Nickel Metal Hydride and Nickel Cadmium batteries are provided with a one year warranty for parts and labour.

- Emergency luminaires including AME LED, EXI LED, EXI3, EXI Track, HBE LED, HBE3, OAT2 LED, OEZ2 and Twinspot are supplied with a one year warranty for parts and labour. Lithium variants suffixed with the 5YR part code, the Autotest emergency with the LA3 part code and wireless variants with LA3RC or LSTR part codes are supplied with a five year warranty. For these extended warranty variants for the first three years defects will be repaired on site and the warranty will include both parts and labour. For the final two years replacement batteries will be supplied free of charge to replace defective components.

- Protec Micro, PTECF7 Fire Rated Downlights, Serenus and the Opus Sconce are provided with a five year replacement luminaire only warranty. Protec FR Fire Rated Downlights are provided with a 2 year replacement luminaire only warranty.

- Controls systems such as standalone sensors, switches, marshalling boxes and cabling are provided with a one year warranty for both parts and labour. DALI control systems are provided with a two year warranty for both parts and labour.

- LEDextra ranges are supplied with a three year parts or replacement luminaire only warranty with the exception of the IMPR RGBW, the Runway RBGW, the MOD RGBW, Tanek RGBW and the DexRing. These five ranges are supplied with our standard five year warranty during which defects within the first three years will be repaired on site and the warranty includes both parts and labour. For the final two years free of charge replacement components only will be supplied to rectify any failures but labour and other associated costs are not included.

- LEDEX ranges are supplied with a three year replacement luminaire only warranty.

- The Decorative Pendant ranges, Bebo, Dene, Nova, Fino and Stix are supplied with a 3 year replacement luminaire only warranty.

All warranties are subject to correct use of the product and will be invalidated by misuse, for example incorrect installation, unsuitable environmental conditions or incorrect maintenance. It is the duty of the customer to ensure that all the fault lies with the luminaire prior to requesting replacement parts or site repairs. In the event that no defect is found with the product our costs for attending site will be recharged to the customer and credit will not be issued against returned products. No consequential losses incurred resulting from any defect with our product will be reimbursed.

Given the nature of LED technology a small percentage of LEDs may fail during the lifetime of a luminaire, this does not cause a reduction in lumen output. As such LED luminaires are only deemed to be faulty for warranty purposes when in excess of ten percent of LEDs have failed in a single luminaire.

On site repair of products under warranty will be undertaken during normal working hours, 9am to 5pm Monday to Friday, and will require unrestricted access to luminaires. Where required Dextra will provide access equipment to carry out repairs at height, should luminaires have been installed in locations where reasonable provision for maintenance access has not been made we reserve the right to supply replacement product only. On site warranty repairs will only be undertaken on the mainland of the UK and Ireland, in all other locations replacement product only will be provided.

If you require any assistance with regards to our products please contact our Customer Services department on 01747 858100.

ORDER CODES

LUMINAIRE

RECESSED CONTINUOUS RUN TRUNKING

Code	Description
RWYR 1000 ST	Runway Trunking, 1000mm, Recessed, Start
RWYR 1000 TW	Runway Trunking, 1000mm, Recessed, Through Wire and End of Run
RWYR 1500 ST	Runway Trunking, 1500mm, Recessed, Start
RWYR 1500 TW	Runway Trunking, 1500mm, Recessed, Through Wire and End of Run
RWYR 2000 ST	Runway Trunking, 2000mm, Recessed, Start
RWYR 2000 TW	Runway Trunking, 2000mm, Recessed, Through Wire and End of Run
RWYR 3000 ST	Runway Trunking, 3000mm, Recessed, Start
RWYR 3000 TW	Runway Trunking, 3000mm, Recessed, Through Wire and End of Run

CONTINUOUS RUN GEAR TRAY - Low Output

Code	Description	Power	Llm/W
RWY 1000 L14 TW	Runway Tray, 1000mm, 931llm, Through Wire, Colour 84	9.6W	97
RWY 1000 L14 ER	Runway Tray, 1000mm, 931llm, End of Run, Colour 84	9.6W	97
RWY 1500 L22 TW	Runway Tray, 1500mm, 1,519llm, Through Wire, Colour 84	13.9W	109
RWY 1500 L22 ER	Runway Tray, 1500mm, 1,519llm, End of Run, Colour 84	13.9W	109
RWY 2000 L29 TW	Runway Tray, 2000mm, 2,146llm, Through Wire, Colour 84	17.2W	124
RWY 2000 L29 ER	Runway Tray, 2000mm, 2,146llm, End of Run, Colour 84	17.2W	124

CONTINUOUS RUN GEAR TRAY - Medium Output

Code	Description	Power	Llm/W
RWY 1000 L20 TW	Runway Tray, 1000mm, 1,330llm, Through Wire, Colour 84	13.2W	101
RWY 1000 L20 ER	Runway Tray, 1000mm, 1,330llm, End of Run, Colour 84	13.2W	101
RWY 1500 L30 TW	Runway Tray, 1500mm, 2,221llm, Through Wire, Colour 84	18.9W	117
RWY 1500 L30 ER	Runway Tray, 1500mm, 2,221llm, End of Run, Colour 84	18.9W	117
RWY 2000 L40 TW	Runway Tray, 2000mm, 2,960llm, Through Wire, Colour 84	23.2W	127
RWY 2000 L40 ER	Runway Tray, 2000mm, 2,960llm, End of Run, Colour 84	23.2W	127

CONTINUOUS RUN GEAR TRAY - High Output

Code	Description	Power	Llm/W
RWY 1000 L30 TW	Runway Tray, 1000mm, 2,000llm, Through Wire, Colour 84	18.9W	106
RWY 1000 L30 ER	Runway Tray, 1000mm, 2,000llm, End of Run, Colour 84	18.9W	106
RWY 1500 L45 TW	Runway Tray, 1500mm, 3,331llm, Through Wire, Colour 84	28.3W	117
RWY 1500 L45 ER	Runway Tray, 1500mm, 3,331llm, End of Run, Colour 84	28.3W	117
RWY 2000 L60 TW	Runway Tray, 2000mm, 4,440llm, Through Wire, Colour 84	33.4W	133
RWY 2000 L60 ER	Runway Tray, 2000mm, 4,440llm, End of Run, Colour 84	33.4W	133

CONTINUOUS RUN GEAR TRAY - Very High Output

Code	Description	Power	Llm/W
RWY 1500 L96 TW	Runway Tray, 1500mm, 7,104llm, Through Wire, Colour 84	54.4W	131
RWY 1500 L96 ER	Runway Tray, 1500mm, 7,104llm, End of Run, Colour 84	54.4W	131

Please refer to the Runway Design Consideration notes in the Technical section prior to placing your order

OPTIC

Code	Description

Code	Description
RWY 1000 OP	Runway 1000mm Diffuser, Opal
RWY 1000 MP	Runway 1000mm Diffuser, Microprism
RWY 1000 R44 OP	Runway 1000mm Diffuser, R44 Sensor, Opal
RWY 1000 R44 MP	Runway 1000mm Diffuser, R44 Sensor, Microprism
RWY 1000 RAS OP	Runway 1000mm Diffuser, Reacta-Air Bluetooth, Opal
RWY 1000 RAS MP	Runway 1000mm Diffuser, Reacta-Air Bluetooth, Microprism
RWY 1000 RCS OP	Runway 1000mm Diffuser, RCS Sensor, Opal
RWY 1000 RCS MP	Runway 1000mm Diffuser, RCS Sensor, Microprism
RWY 1000 RLS OP	Runway 1000mm Diffuser, RLS Sensor, Opal
RWY 1000 RLS MP	Runway 1000mm Diffuser, RLS Sensor, Mircoprism
RWYR 1000 INFILL TW	Runway Recessed 1000mm Infill, Through Wire
RWY 1500 OP	Runway 1500mm Diffuser, Opal
RWY 1500 MP	Runway 1500mm Diffuser, Microprism
RWY 1500 R44 OP	Runway 1500mm Diffuser, R44 Sensor, Opal
RWY 1500 R44 MP	Runway 1500mm Diffuser, R44 Sensor, Microprism
RWY 1500 RAS OP	Runway 1500mm Diffuser, Reacta-Air Bluetooth, Opal
RWY 1500 RAS MP	Runway 1500mm Diffuser, Reacta-Air Bluetooth, Microprism
RWY 1500 RCS OP	Runway 1500mm Diffuser, RCS Sensor, Opal
RWY 1500 RCS MP	Runway 1500mm Diffuser, RCS Sensor, Microprism
RWY 1500 RLS OP	Runway 1500mm Diffuser, RLS Sensor, Opal
RWY 1500 RLS MP	Runway 1500mm Diffuser, RLS Sensor, Microprism
RWYR 1500 INFILL TW	Runway Recessed 1500mm Infill, Through Wire
RWY 2000 OP	Runway 2000mm Diffuser, Opal
RWY 2000 MP	Runway 2000mm Diffuser, Microprism
RWY 2000 R44 OP	Runway 2000mm Diffuser, R44 Sensor, Opal
RWY 2000 R44 MP	Runway 2000mm Diffuser, R44 Sensor, Microprism
RWY 2000 RAS OP	Runway 2000mm Diffuser, Reacta-Air Bluetooth, Opal
RWY 2000 RAS MP	Runway 2000mm Diffuser, Reacta-Air Bluetooth, Microprism
RWY 2000 RCS OP	Runway 2000mm Diffuser, RCS Sensor, Opal
RWY 2000 RCS MP	Runway 2000mm Diffuser, RCS Sensor, Microprism
RWY 2000 RLS OP	Runway 2000mm Diffuser, RLS Sensor, Opal
RWY 2000 RLS MP	Runway 2000mm Diffuser, RLS Sensor, Microprism
RWYR 2000 INFILL TW	Runway Recessed 2000mm Infill, Through Wire

Please refer to the Runway Design Consideration notes in the Technical section prior to placing your order.

DIMMING

Code	Description
A	DALI Digital Addressable Lighting Interface
S	Switch Dimming
D	DSI Digital Dimming
H	HFR Analogue 1-10v
C	Bi-Level Dimming For Standalone Switched Sensor
WT	White Tunable (Lumen Outputs Vary from Standard)

Please click here for full details on our white tunable offer.

Please refer to the Runway Design Consideration notes in the Technical section prior to placing your order.

CONTROL

Code	Description
R44	Reacta 44, Presence & Daylight, 2.5-7M
RAS	Reacta-Air Bluetooth, Wireless, Presence & Daylight, 2.5-3M
RLI	Reacta-Link, Wireless Enabled Luminaire
RLS	Reacta-Link Wireless, Presence & Daylight, 2.5M-5M
RC	Reacta-Control, Wireless Enabled Luminaire
RCS	Reacta-Control Wireless, Presence & Daylight, 2.5-4M

Please refer to the Runway Design Consideration notes in the Technical section prior to placing your order.

EMERGENCY

Code	Description
LE3	Lithium Standard Emergency 3 Hour
LS3	Lithium Selftest Emergency 3 Hour
LA3	Lithium Autotest Emergency 3 Hour
LSTR	Lithium Reacta-Link Emergency 3 Hour
LA3RC	Lithium Reacta-Control Emergency 3 Hour

Please refer to the Runway Design Consideration notes in the Technical section prior to placing your order.

MISCELLANEOUS

Code	Description
C**	Select Colour Temperature and Rendering; C827, C83, C85, C865, C93, C94
RWY INSTALL KIT	Runway Installation Kit
RWYR EC 95 GREY	Runway End Cap (Pair)
RWY EC 95	Runway End Cap (Pair)
LSF	Low Smoke Zero Halogen

Please refer to the Runway Design Consideration notes in the Technical section prior to placing your order.

Runway Recessed Standalone / Continuous Run

Dextra GROUP PLC

220-240V / 50-60Hz
IP20

CE UKCA

Terminal Labelling:
Power
L1   Switched Live
E ⏚   Earth
N   Neutral
Emergency
L2   Unswitched Live
DA/AT3   DALI Autotest
DA/AT3   DALI Autotest
Dimming
-/D1/DA   Analogue/DSI/DALI
+/D2/DA   Analogue/DSI/DALI
L3   Switch Dim / Corridor Function

Caution Risk of electric shock

WARNING: Luminaire must be earthed. Risk of electric shock from LED boards if operated with cover removed. Installation / operation outside of luminaires intended scope invalidates warranty. Suitable only for domestic / light industrial / industrial applications within the scope of EN55015. Tested to compliance with BSEN 60598: specification for general requirements and tests. Must be installed by a suitably qualified person in accordance with all relevant legislation. Ambient operating temperature of 0°C to 25°C. If maximum operating temperature is exceeded luminaire will automatically dim / switch off. Terminal blocks are rated to 16A unless stated otherwise. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. **LUMINAIRES WITH EMERGENCY PACK**: When supply is isolated battery output terminals may be live if battery is connected. Isolate mains and battery before servicing. Emergency luminaires require unswitched live connection taken from same phase as switched supply. When unswitched supply is connected status indicator illuminates green, when unswitched supply is disconnected indicator extinguishes and luminaire operates in emergency mode. 24 hour charge period required before undertaking full discharge test. Emergency test sheets provided should be used to record all emergency tests. Batteries should be replaced when 3 hour duration is not met. Excessive switching of permanent live may result in premature battery failure. Battery electrolyte can be harmful to eyes / open wounds, do not puncture, if electrolyte touches skin / eyes flush with water. Do not incinerate batteries.

1.

1483-1485mm

70-72mm

983-985mm

70-72mm

Cut aperture in ceiling to suit fitting.

Brackets are adjustable in height to suit ceiling thicknesses 3-30mm.
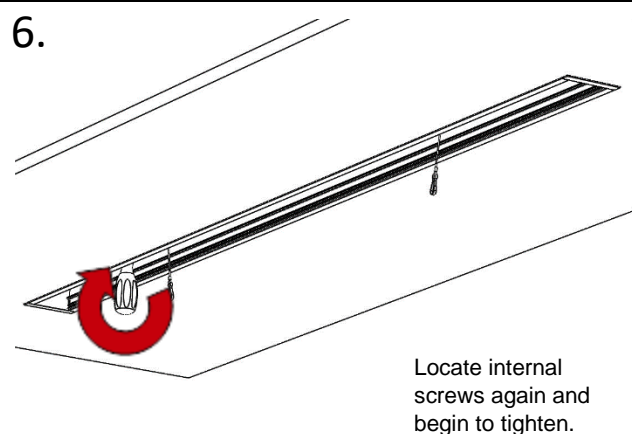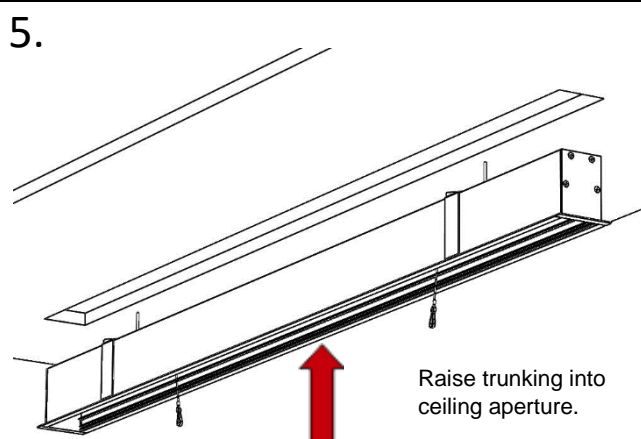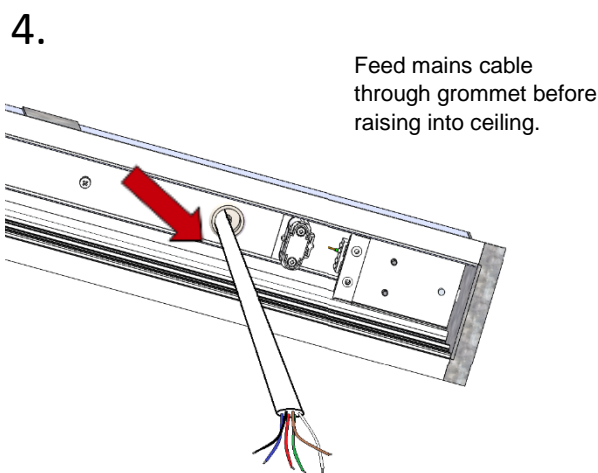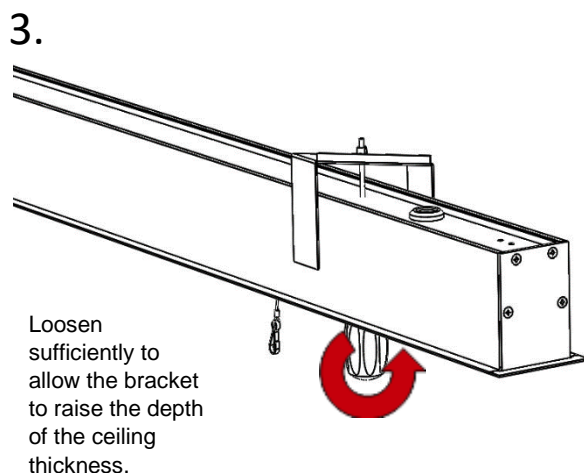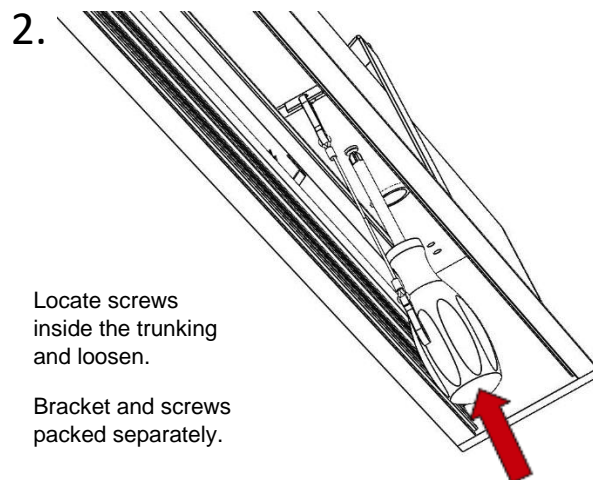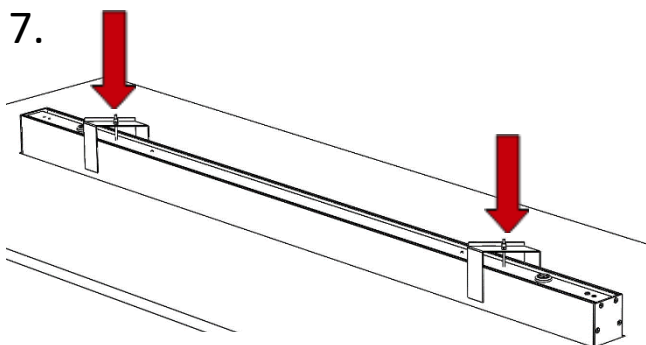
2.

Locate screws inside the trunking and loosen.

Bracket and screws packed separately.

3.

Loosen sufficiently to allow the bracket to raise the depth of the ceiling thickness.

4.

Feed mains cable through grommet before raising into ceiling.

5.

Raise trunking into ceiling aperture.

6.

Locate internal screws again and begin to tighten.

Runway Recessed Standalone / Continuous Run

7.

As the screws are tightened, the brackets will rotate and tighten against the rear of the ceiling.

8.

Bracket will begin to bite into ceiling.

9.

Bracket beginning to rotate.

10.

Bracket will rotate as shown as screw is tightened.

11.
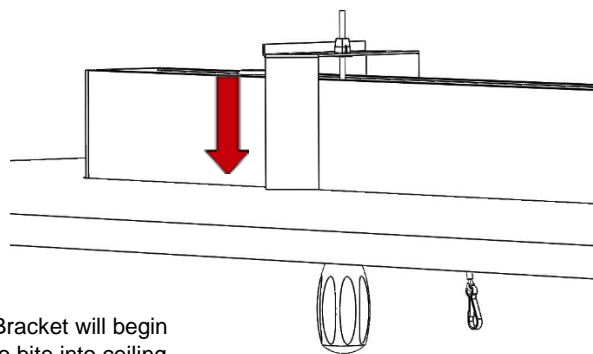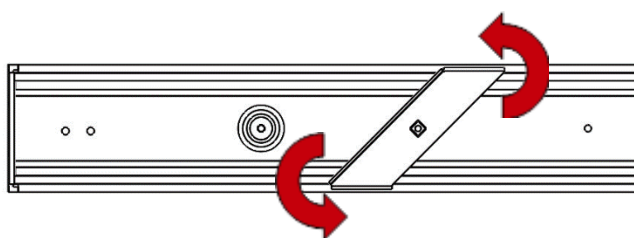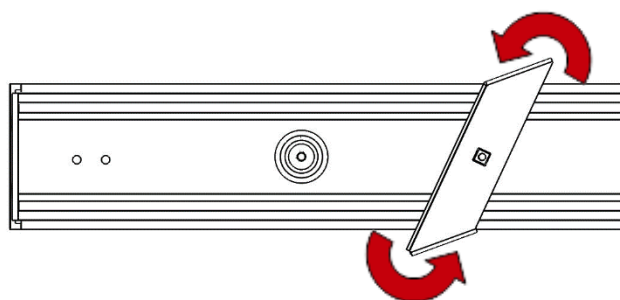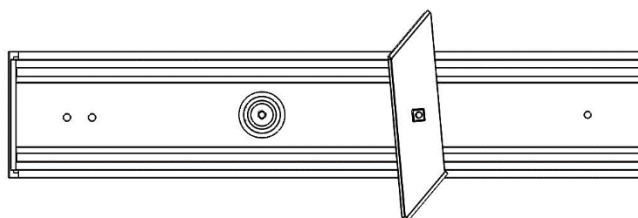
Bracket fully rotated.

12.
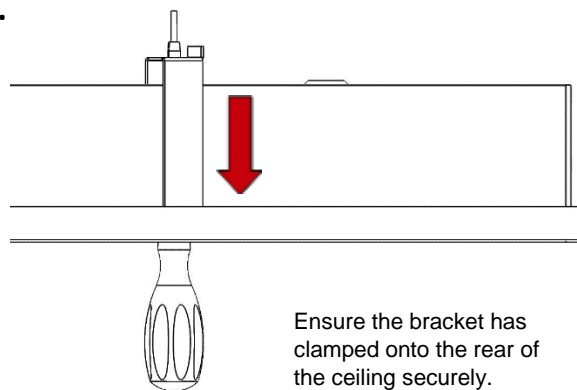
Ensure the bracket has clamped onto the rear of the ceiling securely.
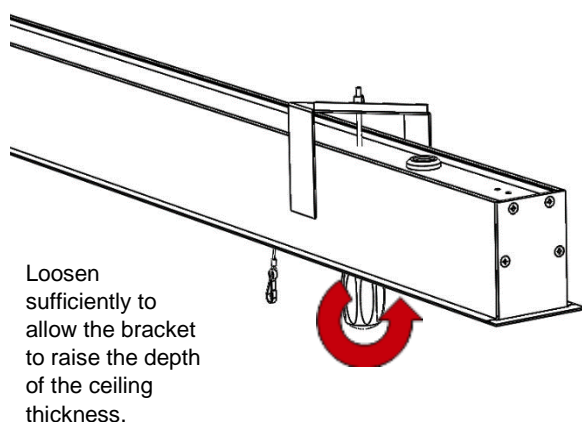
13.
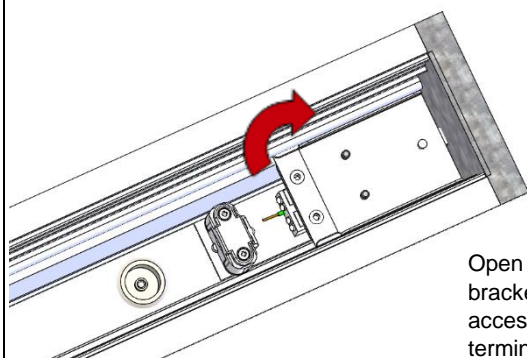
Open the starter bracket to allow access to the terminal block.

14.
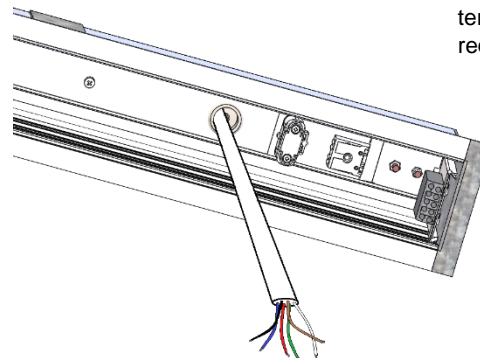
Wire mains cable into marked terminals as required.

15.
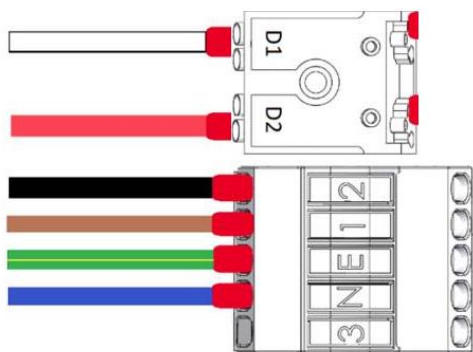
16.
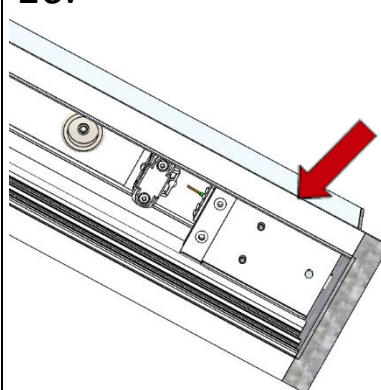
Close starter bracket and lock in place.

17.
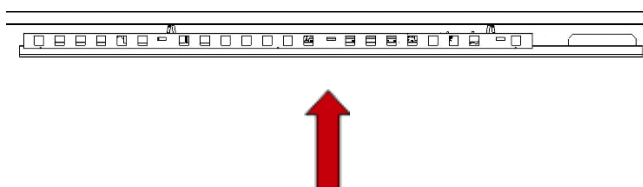
Attach gear trays to tethers inside the trunking. Allow to hang naturally.

18.
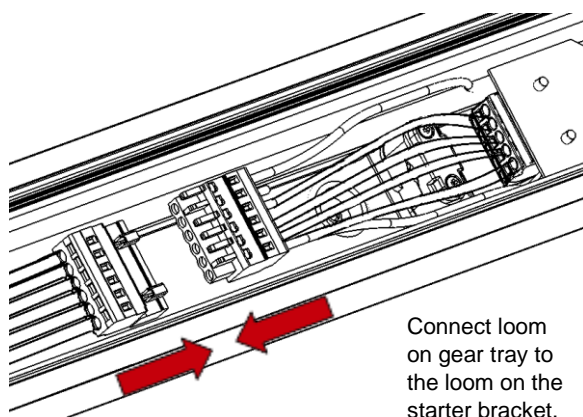
Connect loom on gear tray to the loom on the starter bracket.

19.
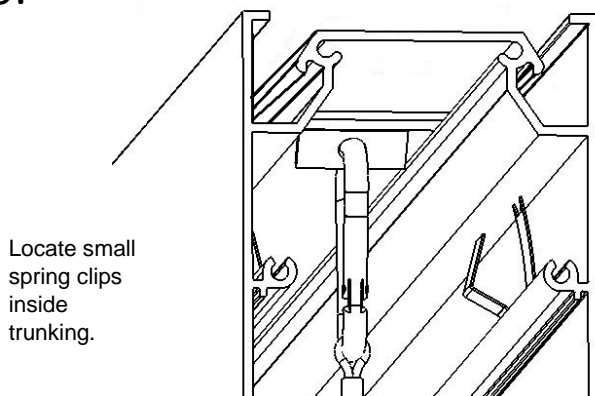
Locate small spring clips inside trunking.

NOTE: SHOWN WITHOUT END CAP FOR DEMONSTRATION PURPOSES ONLY

Lift gear tray into extrusion. Ensure there are no cables/ wires trapped when fitting.
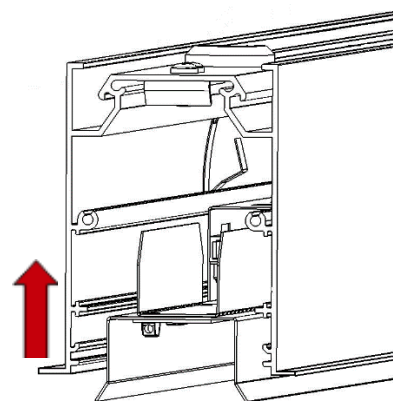
20.
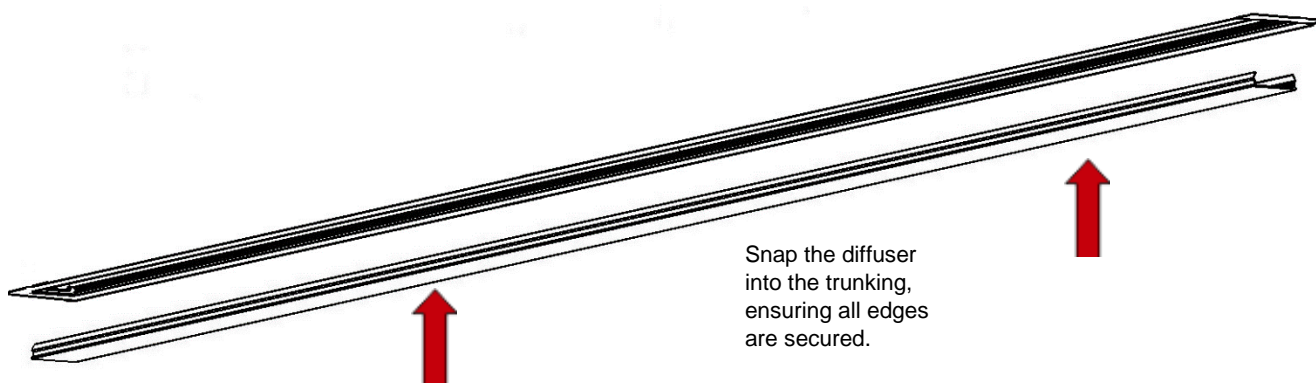
Snap the diffuser into the trunking, ensuring all edges are secured.

Runway Recessed Standalone / Continuous Run

Dextra GROUP PLC

220-240V / 50-60Hz
IP20
IK00

Terminal Labelling:
Power
L1	Switched Live
E ⏚	Earth
N	Neutral

Emergency
L2	Unswitched Live
DA/AT3	DALI Autotest
DA/AT3	DALI Autotest

Dimming
-/D1/DA	Analogue/DSI/DALI
+/D2/DA	Analogue/DSI/DALI
L3	Switch Dim / Corridor Function

WARNING: Luminaire must be earthed. Risk of electric shock from LED boards if operated with cover removed. Installation / operation outside of luminaires intended scope invalidates warranty. Suitable only for domestic / light industrial / industrial applications within the scope of EN55015. Tested to compliance with BSEN 60598: specification for general requirements and tests. Must be installed by a suitably qualified person in accordance with all relevant legislation. Ambient operating temperature of 0°C to 25°C. If maximum operating temperature is exceeded luminaire will automatically dim / switch off. Terminal blocks are rated to 16A unless stated otherwise. The light source is non replaceable. **LUMINAIRES WITH EMERGENCY PACK**: When supply is isolated battery output terminals may be live if battery is connected. Isolate mains and battery before servicing. Emergency luminaires require unswitched live connection taken from same phase as switched supply. When unswitched supply is connected status indicator illuminates green, when unswitched supply is disconnected indicator extinguishes and luminaire operates in emergency mode. 24 hour charge period required before undertaking full discharge test. Emergency test sheets provided should be used to record all emergency tests. Batteries should be replaced when 3 hour duration is not met. Excessive switching of permanent live may result in premature battery failure. Battery electrolyte can be harmful to eyes / open wounds, do not puncture, if electrolyte touches skin / eyes flush with water. Do not incinerate batteries.

1.
See Below

70-72mm
541mm
541mm
70-72mm
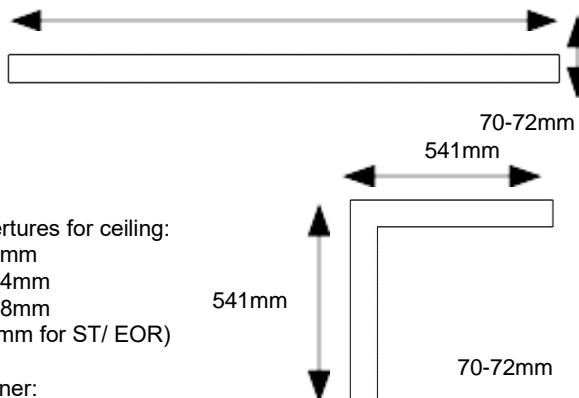
Apertures for ceiling:
982mm
1474mm
2948mm
(+4mm for ST/ EOR)

Corner:
541x541mm

2.
Locate screws inside the trunking and loosen.

Bracket and screws packed separately.

3.
Loosen sufficiently to allow the bracket to raise the depth of the ceiling thickness.

4.
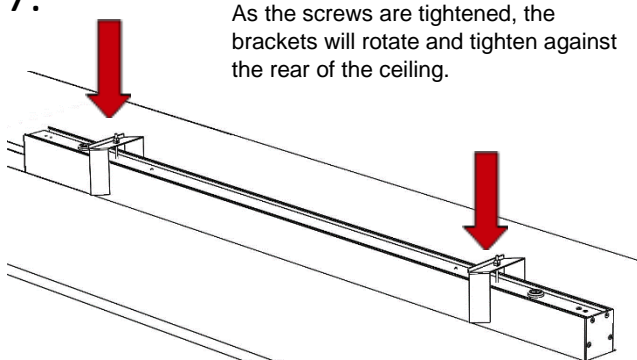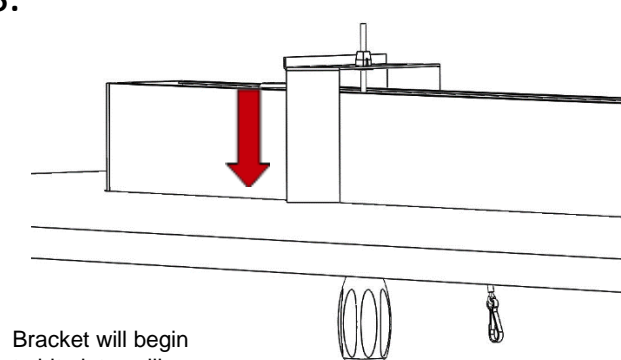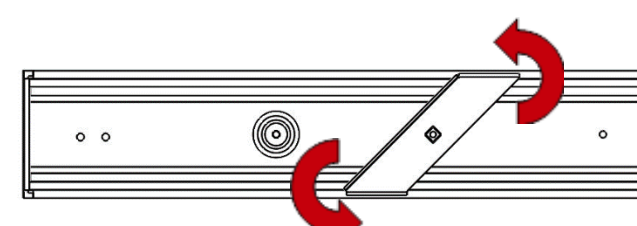Feed mains cable through grommet before raising into ceiling.

5.
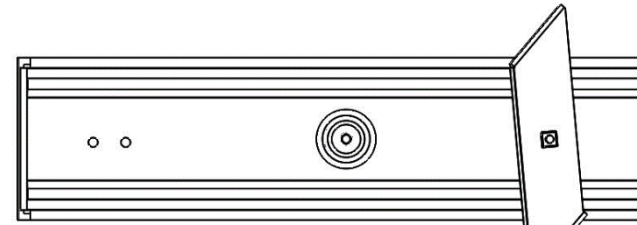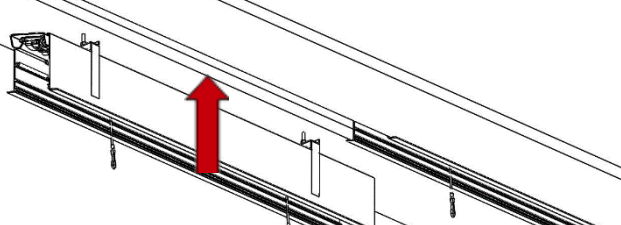Raise trunking into ceiling aperture.

6.
Locate internal screws again and begin to tighten.

Runway Recessed Standalone / Continuous Run

7.

As the screws are tightened, the brackets will rotate and tighten against the rear of the ceiling.

8.

Bracket will begin to bite into ceiling.

9.

Bracket beginning to rotate.

10.

Bracket will rotate as shown as screw is tightened.

11.
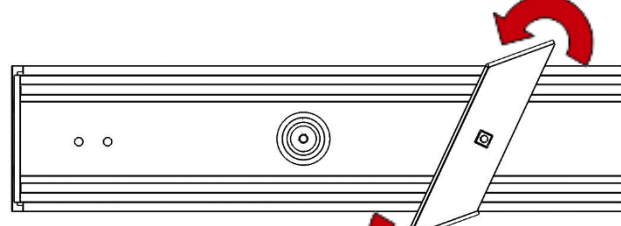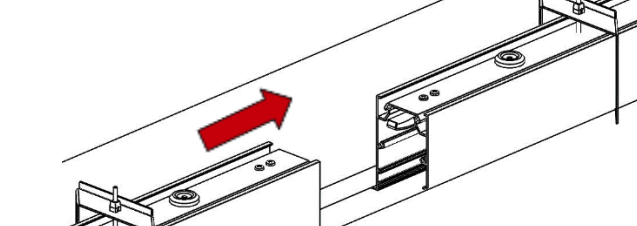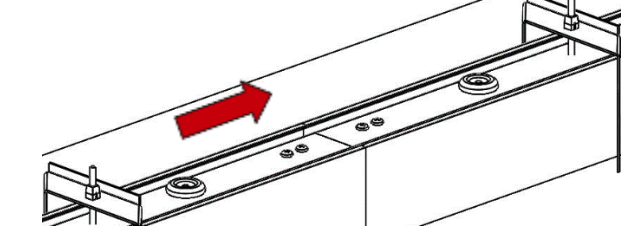
Bracket fully rotated.
Ensure the bracket has clamped onto the rear of the ceiling securely.

12.

Offer the second section of trunking up into the aperture

13.

Slide the trunking up to the previous piece

14.

Once in place, repeat steps 5 to 10 to tighten the brackets.

15.
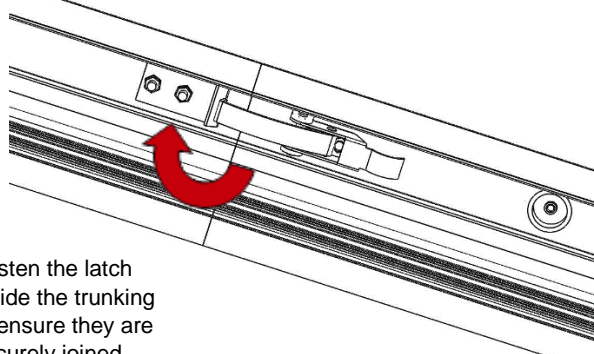
Fasten the latch inside the trunking to ensure they are securely joined.

16.

Before the end cap is fitted to the end of run trunking, the splicing plate and latch must be removed. Remove the two screws/nuts to free the latch and splice. Discard as required.
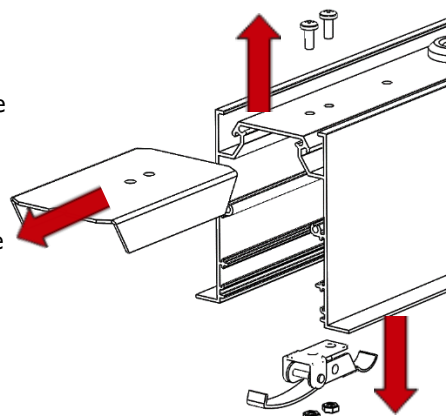
17.

Locate end caps (if required) and offer up to the end of the trunking.
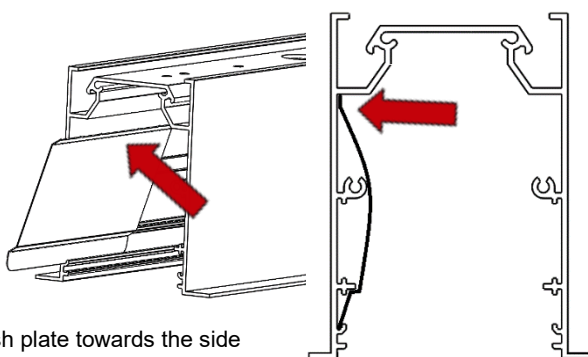End cap should be fastened with 4x supplied screws.
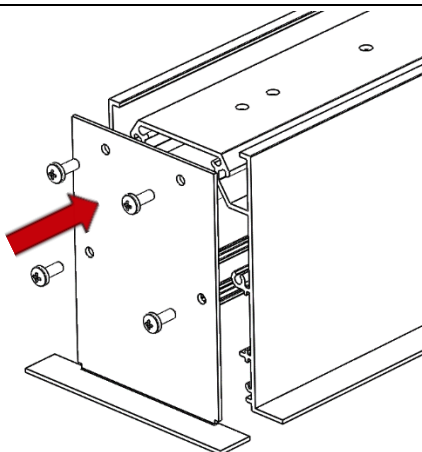
18.

Locate splicing plate into slot as shown.
PROTECTIVE GLOVES MUST BE WORN WHEN HANDLING THE PLATES.
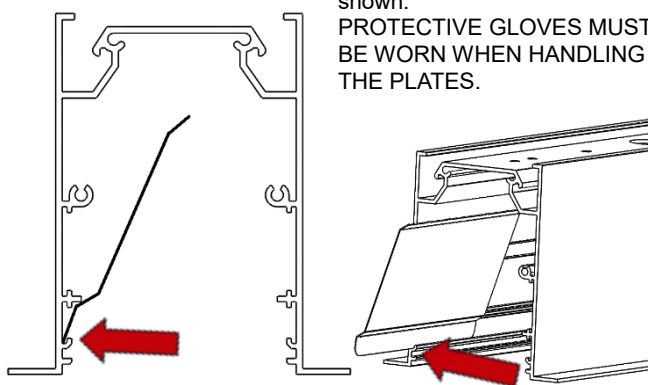
19.

Push plate towards the side wall and allow the teeth to bite into the aluminium.
Repeat between all trunkings.

20.

Using aluminium foil light block stickers provided, attach over the plate and across the remaining join.
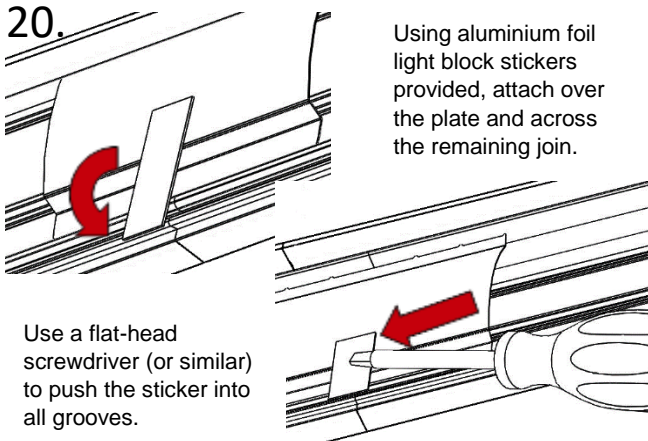
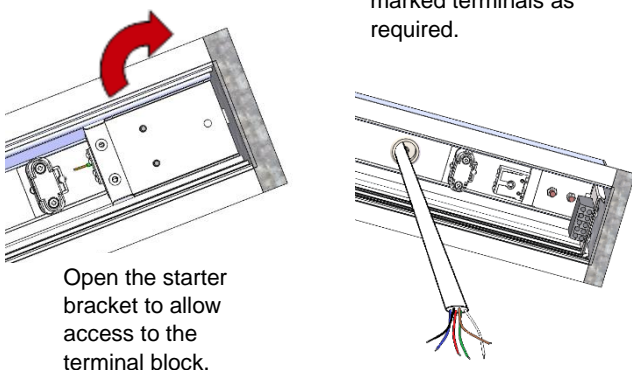Use a flat-head screwdriver (or similar) to push the sticker into all grooves.

21.
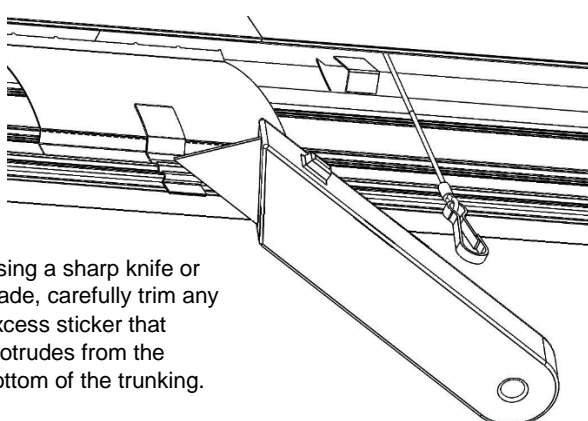
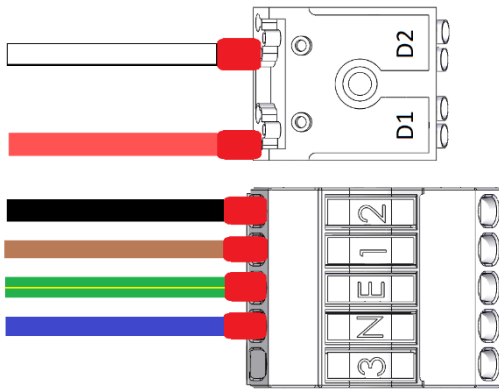Using a sharp knife or blade, carefully trim any excess sticker that protrudes from the bottom of the trunking.
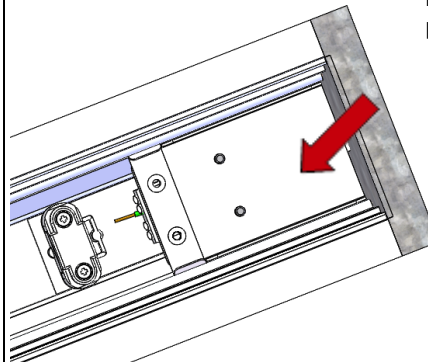
22.

Feed mains cable into marked terminals as required.

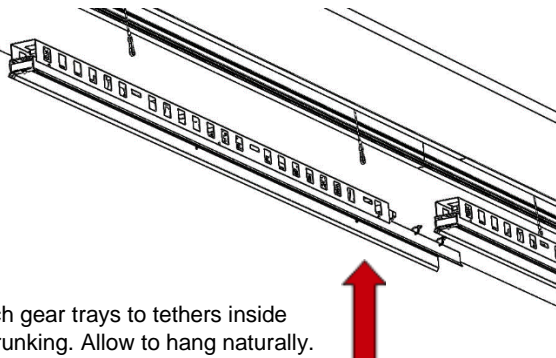Open the starter bracket to allow access to the terminal block.

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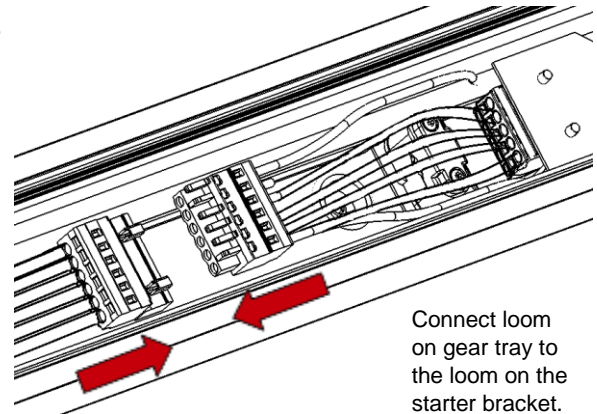**23.**

D2
D1
N E 1 2
3

24.

Close starter bracket and push in to place.
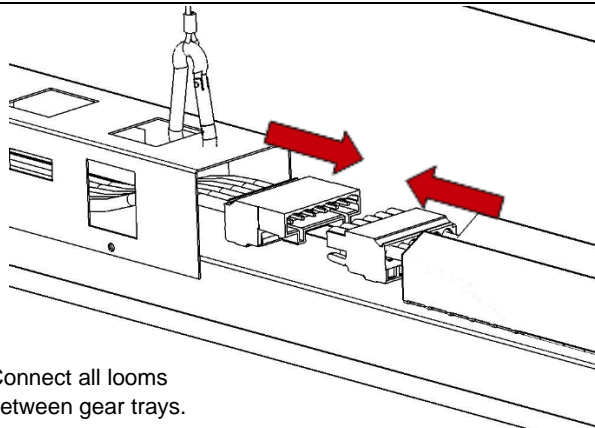

25.

Attach gear trays to tethers inside the trunking. Allow to hang naturally.

26.

Connect loom on gear tray to the loom on the starter bracket.
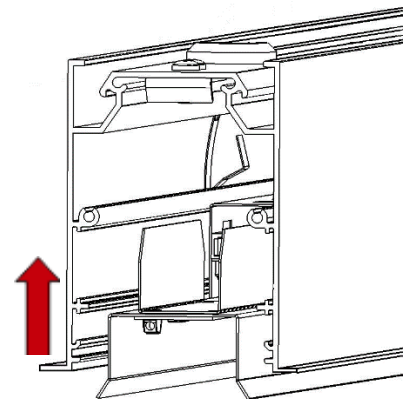
27.

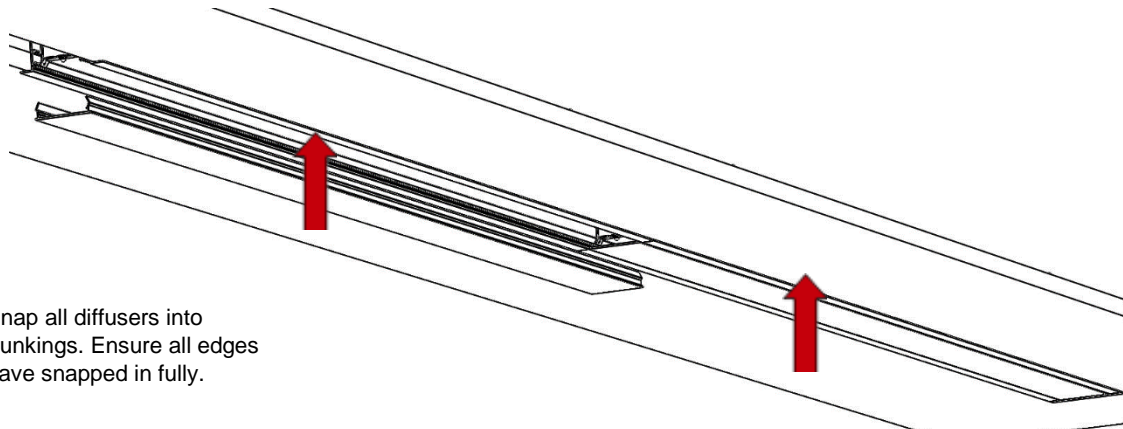Connect all looms between gear trays.

28.

NOTE: SHOWN WITHOUT END CAP FOR DEMONSTRATION PURPOSES ONLY

Raise gear trays into trunking and engage on spring clips.

29.

Snap all diffusers into trunkings. Ensure all edges have snapped in fully.

Runway Recessed Standalone / Continuous Run

Maintenance

1. Disconnect luminaire before undertaking any maintenance or cleaning.
2. Cleaning should be undertaken on external parts of the luminaire only using a slightly damp lint free cloth.
3. Use a flat headed screwdriver to remove diffuser.
4. Remove gear tray from housing.
5. Remove plastic rivets to separate the two trays.
6. Use a pan pozi screwdriver to remove components.
7. Please contact Dextra for assistance with spare component supply.