



HIGHEST QUALITY
LOWEST PRICES

WHOLESALE & TRADE ONLY

DRAINLAB® LINEAR DRAINS

VI

The essentials.

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Our Depots

ADVANTAGES OF GLASS OUTLET



Due to space restrictions, not all stock featured in this catalogue is stocked at all depots.

We recommend touching base with your closest depot prior to order placement if unsure.



Wholesale & trade only supplier

Our focus is providing complete solutions to the trade only. This clear focus allows us to provide the best customer service & quality products to the trade.



High quality products

We pride ourselves on attention to detail in all aspects of sourcing and supplying products. We look domestically and worldwide for factories with the skills and equipment capable of manufacturing the highest quality product at a competitive price. Our quality control team regularly visit our factories to ensure our high standards are always being met.



Lowest price guarantee

Having regard to the costs of sophisticated sourcing, quality control management, operating distribution facilities & providing the best customer service, we pass on the lowest prices possible. We believe that complimentary business can only be achieved when we operate under this discipline.



One stop shop

To save you time, we aim to provide complete systems at one purchase destination with the best price. Being a one stop shop also enables us to control the quality of the whole system. We consistently update catalogues and online capabilities to improve customer experiences.



Delivery to your door

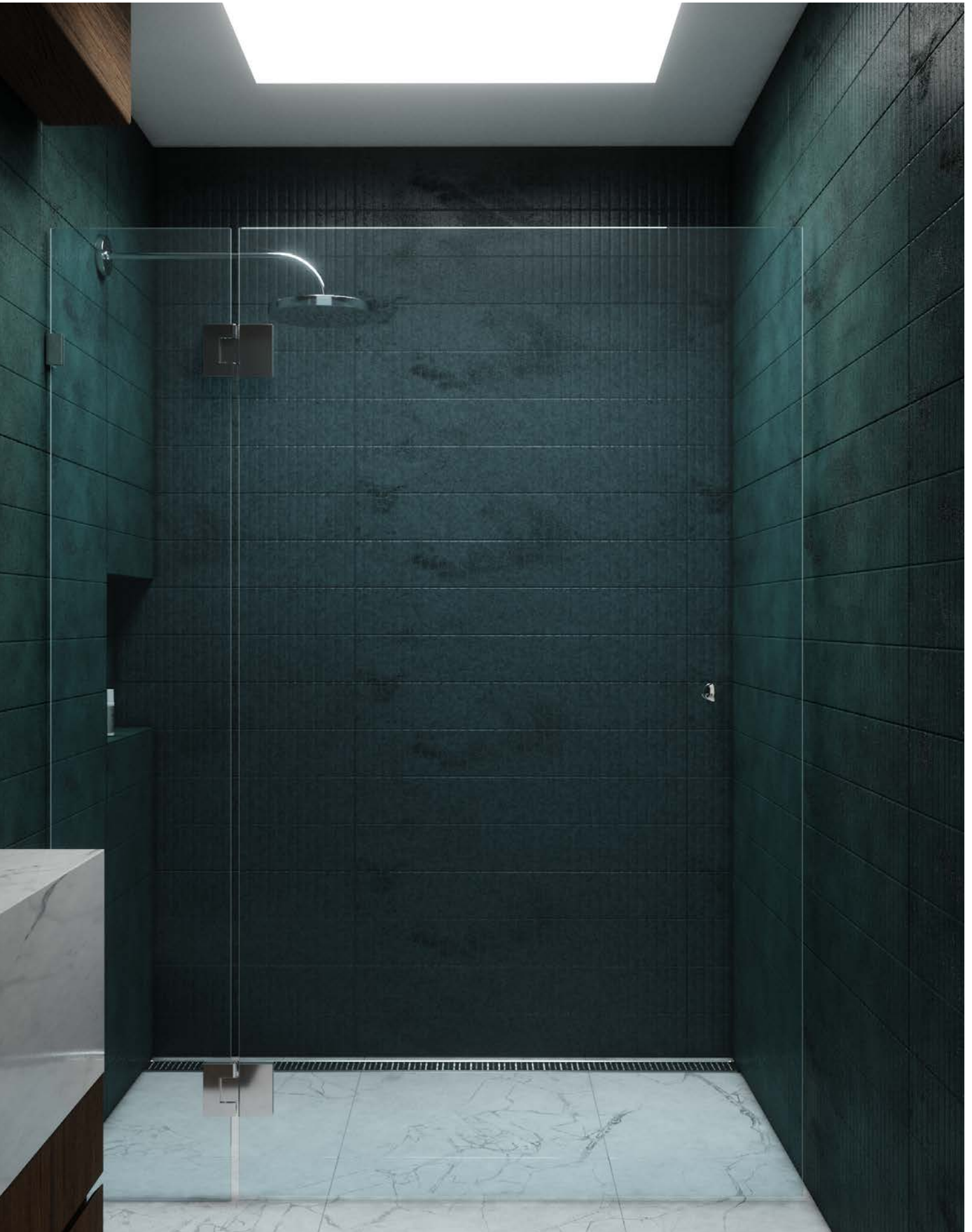
With multiple distribution centres across the country with products in stock & dedicated delivery trucks, we aim to provide fast delivery every time. As well as utilising our own trucks, we've developed strong relationships with key transport providers across Australia so we can deliver even when the job is not so close to home.



Easy installation

We design products with installation considerations in mind to ensure they are as easy to install as possible to save you time on site. Many products offered have handy installation advantages built in.





INTRODUCING DRAINLAB®

drainlab® linear drains elevate the humble drain to a must have design inclusion. They are stylish, offer superior water performance and design freedom.

Commonly found in bathrooms, linear drains can be used for indoor wet areas where a high performance drainage solution is required.

To accommodate these varied applications, drainlab® linear drains are stocked in two lengths, 1200mm and 3600mm, and available in three brushed anodised finishes: Black, Gold/Brass and Satin Silver. Select from either a slotted grate or tile insert.

Manufactured from durable and corrosion resistant aluminium, drainlab® linear drains are easily cut to length on site to suit installation requirements.

The registered design incorporates unique features such as the drain tray side channel wings and the sloped drain tray which provides superior water collection and rapid drainage to waste, while minimising the view of residual grime.

Simple to install with all the necessary accessories, drainlab® linear drains are a sleek and modern solution.

BENEFITS OF DRAINLAB® LINEAR DRAINS

- ✓ **Aesthetic Appeal**
Sleek, modern look that enhances the overall design of the bathroom
- ✓ **Increased Water Flow**
Efficiently manages large volumes of water flow
- ✓ **Versatility in Design**
Available in various lengths and finishes to match different design preferences and bathroom layouts
- ✓ **Easy Cleaning**
Simplified maintenance with a removable grate/tile insert for easy access to the drain
- ✓ **Rust-Free Durability**
Made from high-quality aluminum, the drains are naturally resistant to rust and corrosion, ensuring long-lasting performance in a wet environment
- ✓ **Easy Installation**
Cut aluminium drains to required length & cut circular drain waste position onsite

WHAT IS A LINEAR DRAIN?

Linear drains are called “linear” because of their long, narrow shape that extends in a straight line. The key reasons for the name:

- ✓ **Straight Shape**
The drain is designed in a straight, elongated form, as opposed to traditional round or square drains.
- ✓ **Linear Flow**
Water flows in a straight path along the length of the drain, promoting efficient drainage
- ✓ **Design Integration**
The long, straight profile can be seamlessly integrated into the floor design, creating a continuous, unobtrusive look.

The name “linear drain” effectively describes the drain’s physical appearance and functional design, distinguishing it from more conventional drain shapes.



Note: Colours displayed are a guide only

Watermark product certification for trusted performance

WaterMark is a mandatory scheme for the certification of plumbing and drainage products.

It provides assurance that plumbing, and drainage systems like drainlab® are fit for purpose and appropriately authorised for use in plumbing and drainage installations.

drainlab® has been tested and evaluated to an approved product specification and certified by an accredited organisation. This is denoted by the WaterMark which appears on the product.

WaterMark certified products must be installed by a licensed plumbing practitioner.

The WaterMark certification scheme is a national scheme administered by the Australian Building Codes Board (ABCB) on behalf of State and plumbing regulators.



BENEFITS OF ANODISED ALUMINIUM



CORROSION RESISTANT

Anodised aluminium is known for its exceptional durability. It is resistant to corrosion, scratching and wear. This makes it suitable for environments like bathrooms where moisture and humidity are present.



AESTHETIC

The subtle metallic nature of anodised aluminium provides a sleek and modern appearance that complements any floor finish.



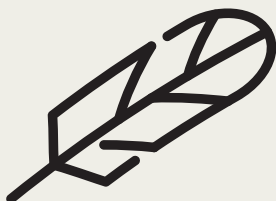
COLOUR STABILITY

Anodised aluminium is available in a range of finishes. The finish is integrated into the metal itself during the anodising process, making it less likely to fade or chip over time.



MAINTENANCE

Anodised aluminium is easy to maintain. Regular cleaning with mild soap and water will keep it looking like new for years to come. Aluminium has good thermal conductivity which helps prevent the buildup of mould and mildew by promoting quick drying.



LIGHT WEIGHT

Aluminium weighs approximately one third of a piece of steel that is the same size and shape. The drainlab® range is made by extruded aluminium which allows for optimisation of shape to maximise strength and reduce weight.



ECO-FRIENDLY

Aluminium is recyclable, making it an environmentally friendly choice for sustainable building practices.

DRAINLAB® OVERVIEW

1 Slotted Grate Insert

Equally spaced slots on the horizontal surface allow for easy water flow. Slots also provide for a neat cut between perforations when cutting to required length. On insert sides, full notch outs promote efficient water flow into the drain base. Features radius corners on notches for safe handling and easy cleaning.

2 Linear Drain Tile Insert

Insert features a cavity into which tiles may be glued. Two cavity heights are available: (1) to suit up to 10mm thick tiles or (2) a deeper cavity to suit up to 19mm thick tiles. Once inserted into drain base, a gap is provided either side of insert along the entire length to allow water drainage. Notch outs on side of insert promote efficient water flow into the drain base. Features radius corners on notches for safe handling and easy cleaning.

3 Linear Drain Base

Innovative wings on either side of the drain base allow for multiple benefits: 1) if screed is on top of waterproofing, screed can push into wings for superior embedment and anchorage. The wings are particularly beneficial for shallow embedment installations. 2) if waterproofing over screed and a vertical surface is desired on the drain base, aluminium inserts are available that slide into the wings both sides allowing for a "U" channel finish. Silicone, grout or other adhesive may be used in the gap between drain base vertical sides and tile edge. Another benefit is internally created angled sides that result in superior water collection and rapid drainage to waste.

4 End Plate

Screw fixed aluminium end plates for enhanced sealing of drain base. Apply a bead of silicone to end of drain base prior to end plate screw fixing for a further improved water seal.

5 End Plate Screws

Made from stainless steel 304 with countersunk heads for flush fitting to end plate.

6 Drain Outlet

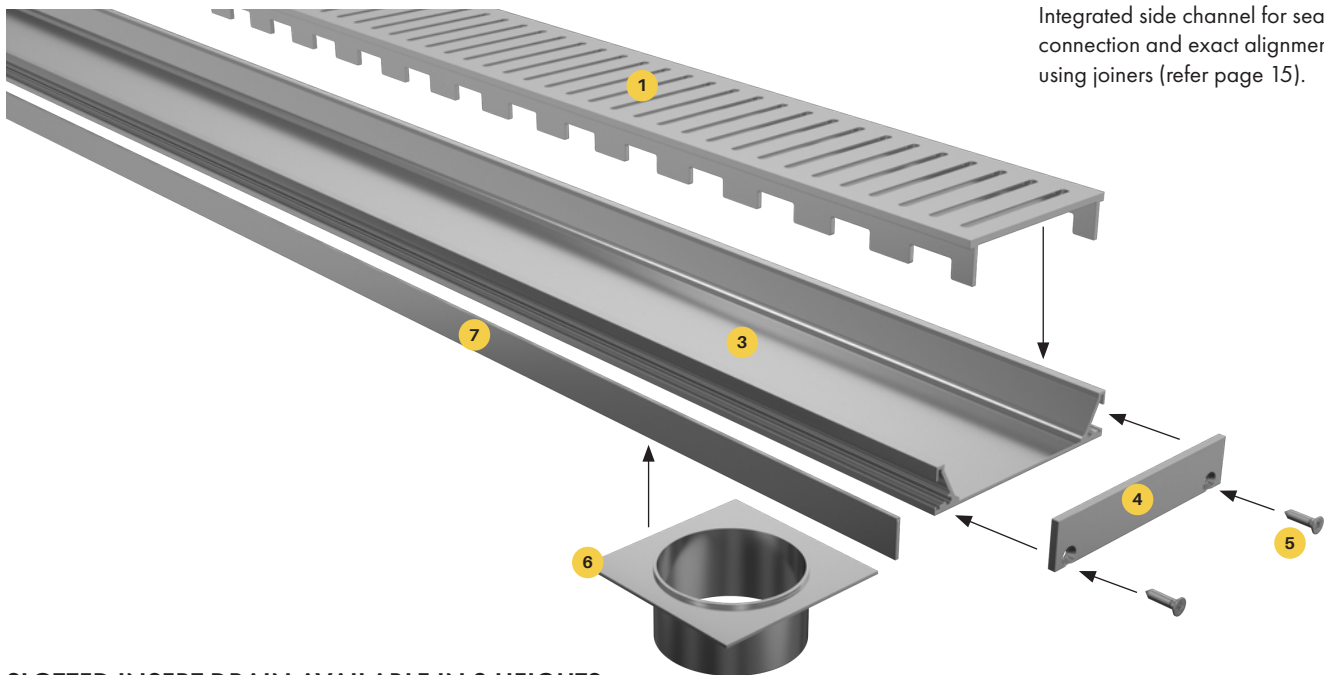
Fitted to underside of the drain base. Cut circular hole into underside of drain base at desired position that aligns with outlet pipe. Drain outlets available in 40mm, 50mm or 72mm diameters to suit insertion into outlet pipe/puddle flange.

7 Side Wing Inserts

2 x aluminium inserts are supplied with each drain base which may be optionally used. The inserts easily slide into either side of the drain base wings along the full length effectively creating a "U" channel drain base. This may be desired where waterproofing is above the screed leaving a narrow gap between the drain base and final tiles. Silicone, grout or other adhesive can be used to fill the resulting gap.

Joiner – 90° / 180° also available

Integrated side channel for seamless connection and exact alignment of lengths using joiners (refer page 15).

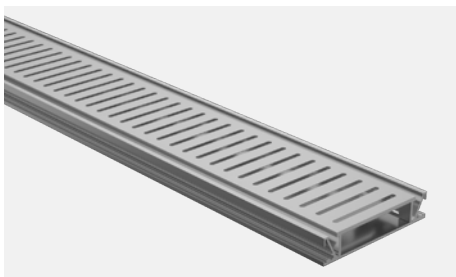


SLOTTED INSERT DRAIN AVAILABLE IN 3 HEIGHTS



15MM HIGH

Slotted grate



20MM HIGH

Slotted grate



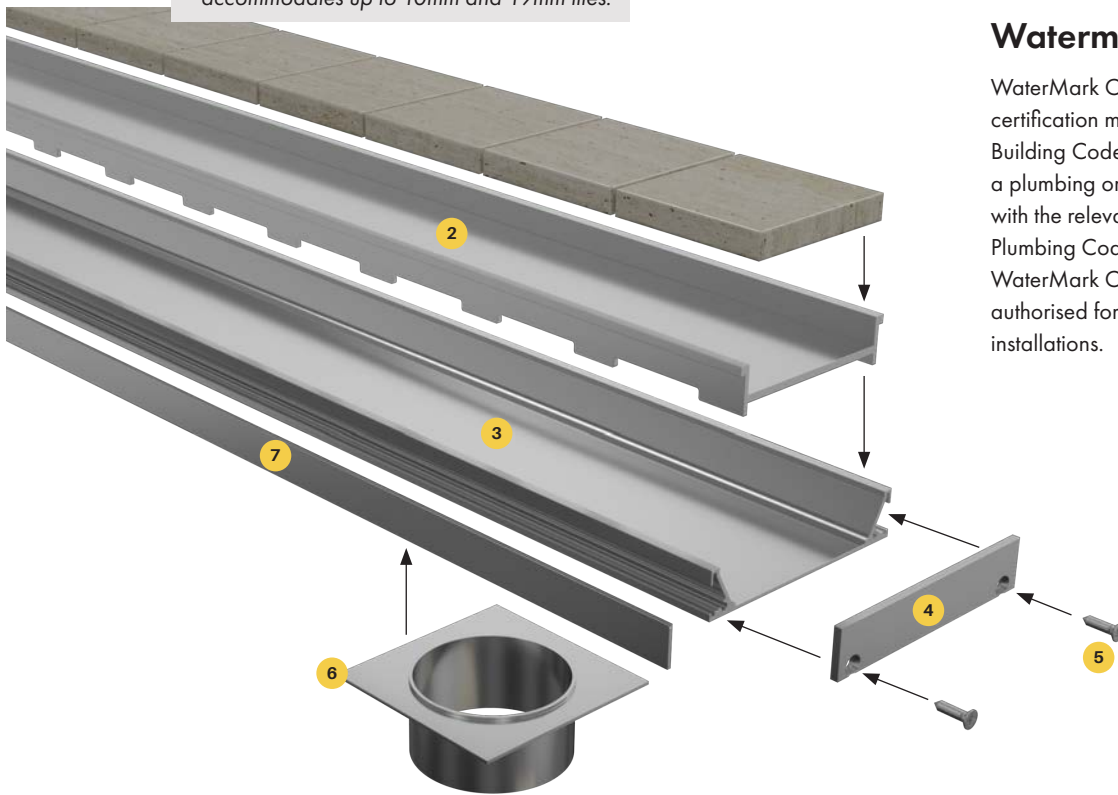
35MM HIGH

Slotted grate

DRAINLAB® TILE INSERT OVERVIEW

NOTE

Adhere desired tile into tile insert. Tile insert accommodates up to 10mm and 19mm tiles.



Registered design

drainlab® drains are proudly design-registered with IP Australia, ensuring that their unique and innovative design is legally protected. This registration not only affirms originality and quality but also safeguards intellectual property, giving you confidence in the exclusivity and authenticity of the range. Choosing our design-registered linear drains is an investment in a product range that stands out in the market, backed by recognised legal protection and superior craftsmanship.

Watermark Certification

WaterMark Certification is an official certification mark managed by the Australian Building Codes Board (ABCB). It signifies that a plumbing or drainage product complies with the relevant Australian standards and the Plumbing Code of Australia (PCA). drainlab® is WaterMark Certified and is fit for purpose and authorised for use in plumbing and drainage installations.

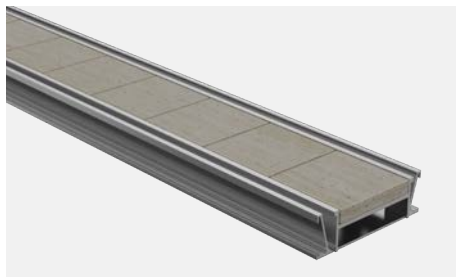


TILE INSERT DRAIN AVAILABLE IN 3 HEIGHTS



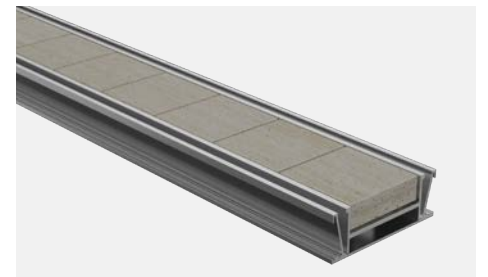
20MM HIGH

Up to 10mm tile



35MM HIGH

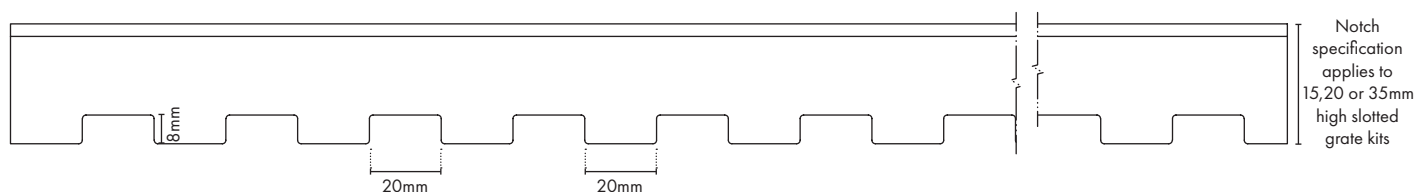
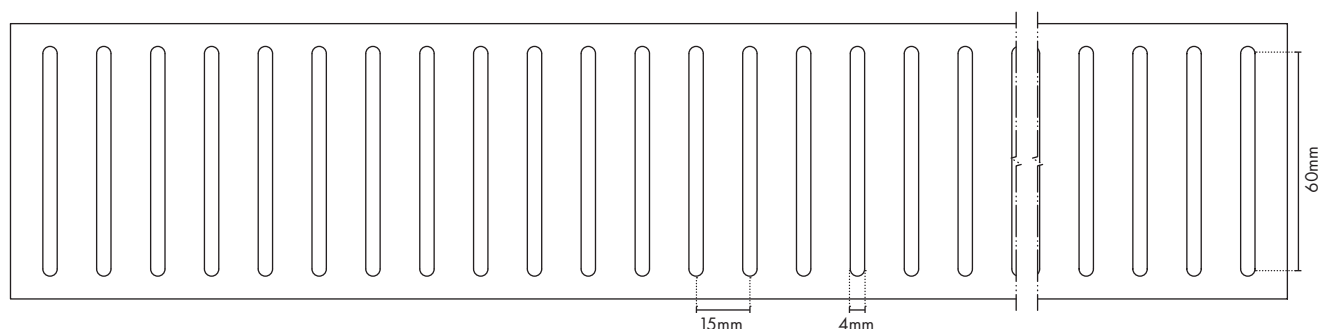
Up to 10mm tile



35MM HIGH

Up to 19mm tile

DRAINLAB® – SLOTTED GRATE



Notch
specification
applies to
15, 20 or 35mm
high slotted
grate kits

Shadow line design
conceals waste void for a
clean and minimalist finish.

Angled drain tray for
superior water collection and
rapid drainage to waste.

When the screed is applied over
waterproofing, the side wings facilitate screed
penetration, improving the embedment and
anchorage of the drain base.

Optional aluminium inserts can be
easily inserted to the entire channel
length on both sides to create a
"U" channel drain base finish.



DRAINLAB® – SLOTTED GRATE

Linear Drain Slotted Grate

LENGTH: 1200 or 3600mm

WIDTH: 100mm

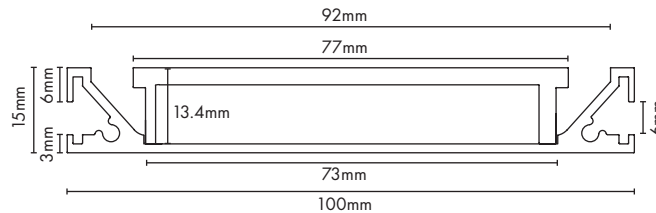
HEIGHT: 15, 20 or 35mm

Black, Gold/Brass, Satin Silver finish

- Brushed anodised aluminium finish
- Complete kit includes: (1) slotted grate insert profile (2) drain base (3) side inserts x 2 (4) end plates x 2 (5) CSK SS304 fixing screws x 4
- End caps are screwed on for enhanced water seal
- Adjust length by trimming to size using drop saw with appropriate cutting blade
- Self-cut drain hole at desired location. Refer page 17 for hole cutting bits
- Slotted grate spacing allows for easy water flow and a neat cut between perforations

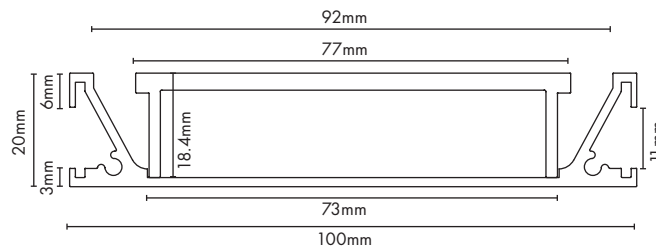
NOTE: Each length is supplied longer than the specified length to allow for trimming to exact size onsite (for 1200mm length, supplied approx. 60mm longer; for 3600mm length, supplied approx. 200mm longer)

BRUSHED ANODISED FINISHES



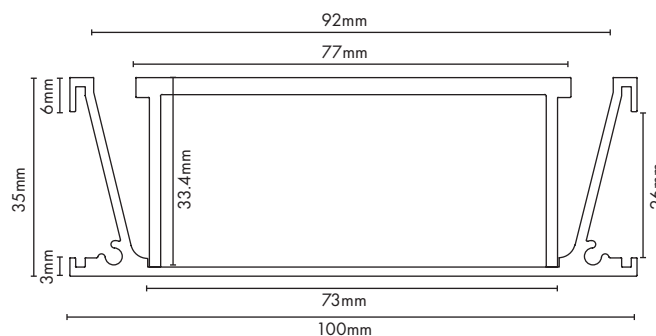
15MM HIGH

- DL-1200-GR15-B (Black)
- DL-1200-GR15-G (Gold/Brass)
- DL-1200-GR15-S (Satin Silver)
- DL-3600-GR15-B (Black)
- DL-3600-GR15-G (Gold/Brass)
- DL-3600-GR15-S (Satin Silver)



20MM HIGH

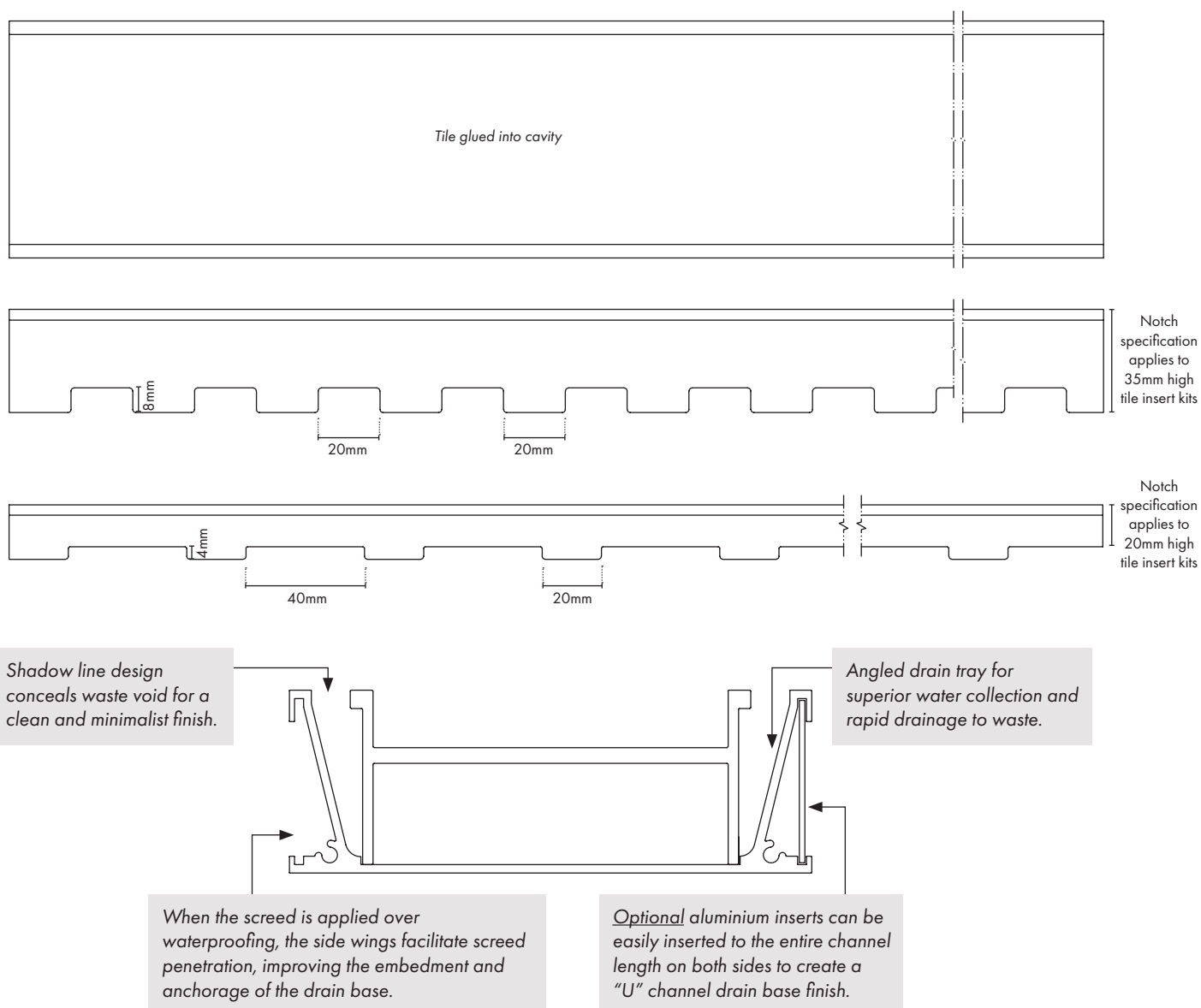
- DL-1200-GR20-B (Black)
- DL-1200-GR20-G (Gold/Brass)
- DL-1200-GR20-S (Satin Silver)
- DL-3600-GR20-B (Black)
- DL-3600-GR20-G (Gold/Brass)
- DL-3600-GR20-S (Satin Silver)



35MM HIGH

- DL-1200-GR35-B (Black)
- DL-1200-GR35-G (Gold/Brass)
- DL-1200-GR35-S (Satin Silver)
- DL-3600-GR35-B (Black)
- DL-3600-GR35-G (Gold/Brass)
- DL-3600-GR35-S (Satin Silver)

DRAINLAB® – TILE INSERT



TILE INSERT DRAIN AVAILABLE IN 3 HEIGHTS



20MM HIGH

Up to 10mm tile



35MM HIGH

Up to 10mm tile



35MM HIGH

Up to 19mm tile



DRAINLAB® – TILE INSERT

Linear Drain Tile Insert

LENGTH: 1200 or 3600mm

WIDTH: 100mm

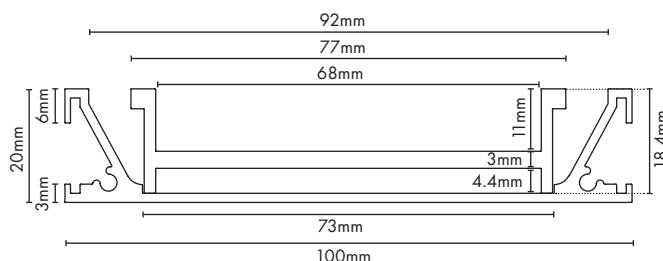
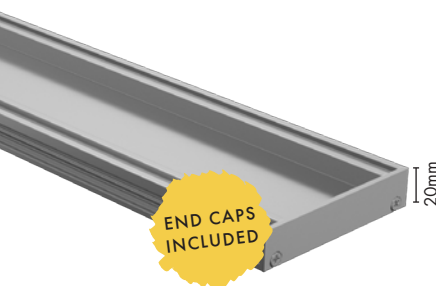
HEIGHT: 20 or 35mm

Black, Gold/Brass, Satin Silver finish

- Brushed anodised aluminium finish
- Complete kit includes: (1) tile insert profile (2) drain base (3) side inserts x 2 (4) end plates x 2 (5) CSK SS304 fixing screws x 4
- 10mm thick tile (or thinner) can be used with the 20mm high or 35mm high complete kits
- 19mm thick tile (or thinner) can be used with the 35mm high complete kit
- End caps are screwed on for enhanced water seal
- Adjust length by trimming to size using drop saw with appropriate cutting blade
- Self-cut drain hole at desired location. Refer page 17 for hole saw bits

NOTE: Each length is supplied longer than the specified length to allow for trimming to exact size onsite (for 1200mm length, supplied approx. 60mm longer; for 3600mm length, supplied approx. 200mm longer)

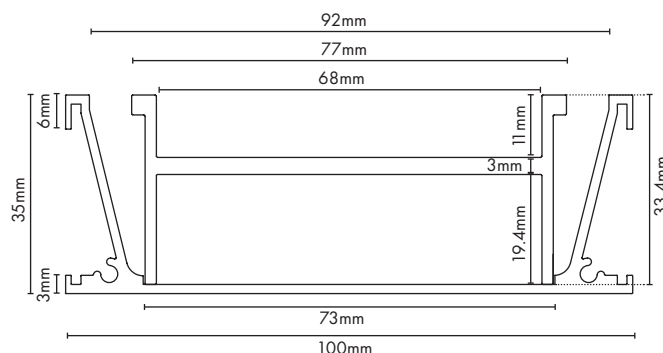
BRUSHED ANODISED FINISHES



20MM HIGH – UP TO 10MM TILE

DL-1200-TI20-10-B (Black)
DL-1200-TI20-10-G (Gold/Brass)
DL-1200-TI20-10-S (Satin Silver)

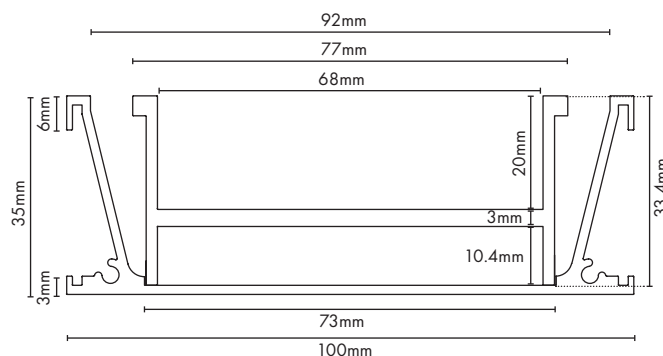
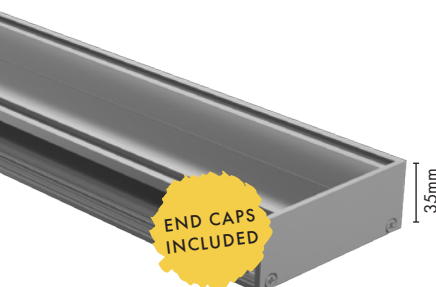
DL-3600-TI20-10-B (Black)
DL-3600-TI20-10-G (Gold/Brass)
DL-3600-TI20-10-S (Satin Silver)



35MM HIGH – UP TO 10MM TILE

DL-1200-TI35-10-B (Black)
DL-1200-TI35-10-G (Gold/Brass)
DL-1200-TI35-10-S (Satin Silver)

DL-3600-TI35-10-B (Black)
DL-3600-TI35-10-G (Gold/Brass)
DL-3600-TI35-10-S (Satin Silver)



35MM HIGH – UP TO 19MM TILE

DL-1200-TI35-18-B (Black)
DL-1200-TI35-18-G (Gold/Brass)
DL-1200-TI35-18-S (Satin Silver)

DL-3600-TI35-18-B (Black)
DL-3600-TI35-18-G (Gold/Brass)
DL-3600-TI35-18-S (Satin Silver)

DRAINLAB®

Floor Waste Tile Insert

131mm wide x 131mm long x 20mm high
SUITS UP TO 10MM THICK TILE

Black PVD, Gold/Brass PVD, Satin finish

Order Code: **DL-FW-TI10-B (Black PVD)**

DL-FW-TI10-G (Gold/Brass PVD)

DL-FW-TI10-S (Silver)

- Made from stainless steel 304 grade
- PVD finish for gold/brass and black
- Tile insert suits up to 10mm thick tile
- 76mm outer diameter waste
- Ideal for bathroom and shower applications where a centre waste required

FINISHES

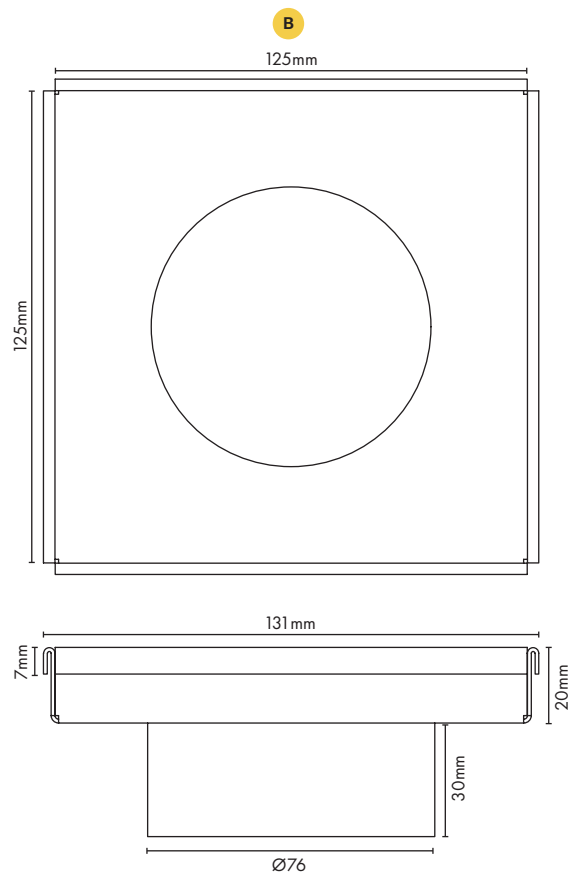
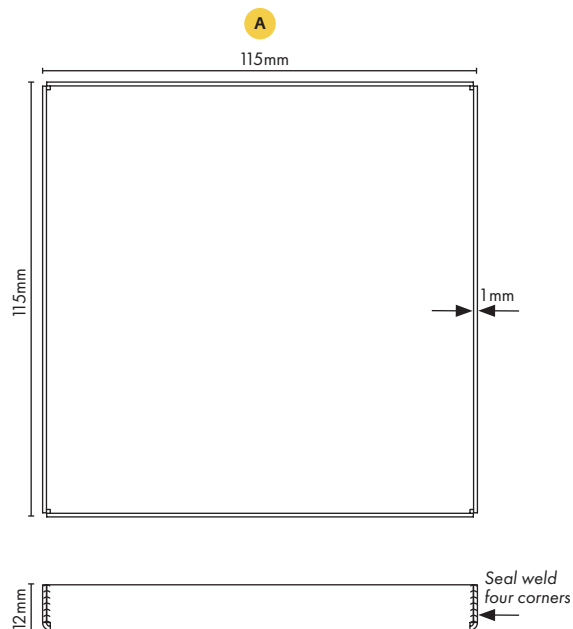
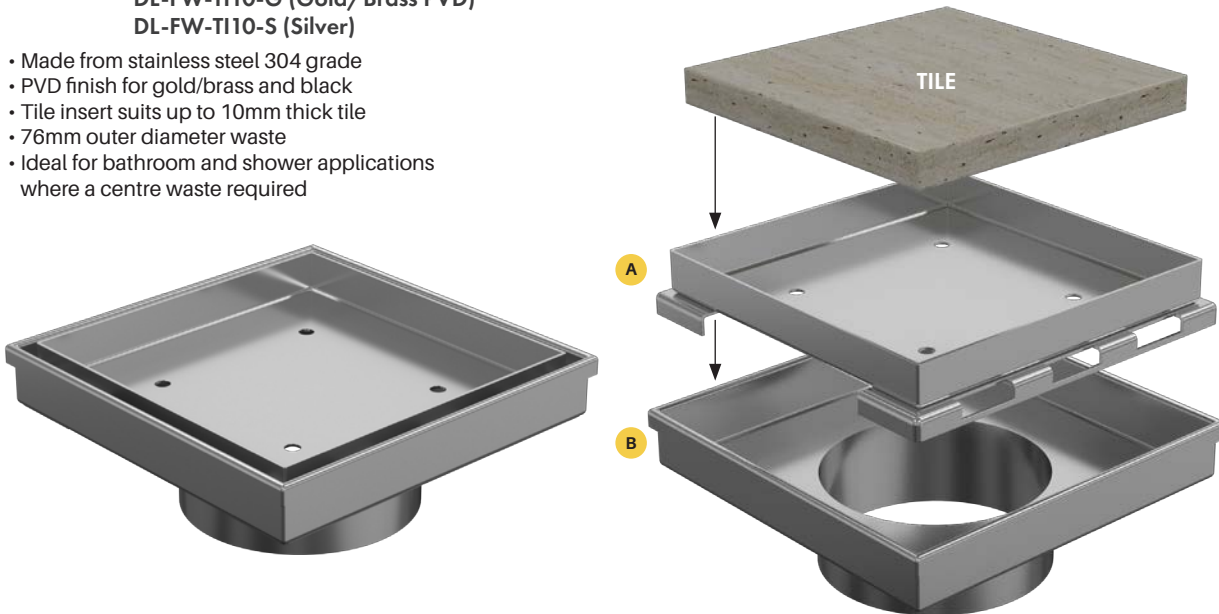
BLACK PVD

GOLD/BRASS
PVD

SATIN SILVER

What is PVD?

PVD (Physical Vapor Deposition) is a cutting-edge finishing process that creates a durable, high-quality coating on metal surfaces. This method involves the deposition of a thin, hard layer in a vacuum environment, resulting in a superior finish that is not only visually appealing but also highly resistant to scratches, corrosion, and tarnishing.



DRAINLAB®

180° Inline Joiner

100mm long

PACK OF 2

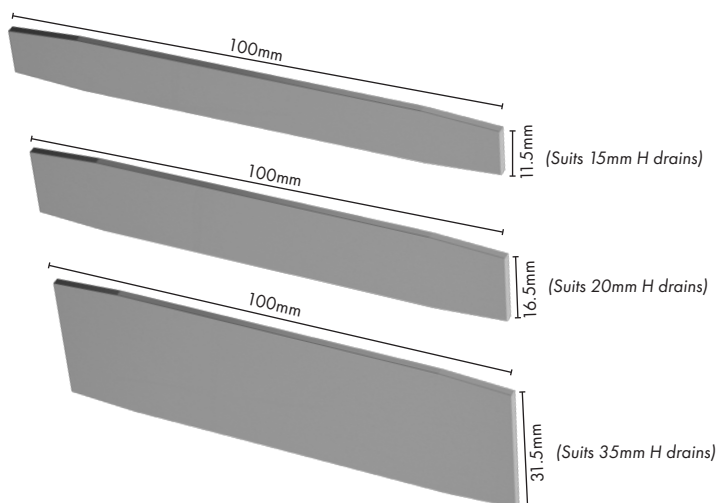
Silver anodise finish

Order Code: **DL-J180-15MM-2PK (15mm)**

DL-J180-20MM-2PK (20mm)

DL-J180-35MM-2PK (35mm)

- Anodised aluminium finish
- Pack of 2
- Joins inline channels
- Slide joiners into side channel wings for a seamless connection and exact alignment of drain tray lengths



FINISHES



SILVER ANODISE

90° Joiner

50mm long x 50mm wide

PACK OF 2

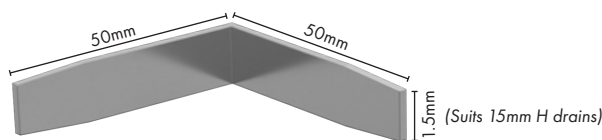
Silver anodise finish

Order Code: **DL-J90-15MM-2PK (15mm)**

DL-J90-20MM-2PK (20mm)

DL-J90-35MM-2PK (35mm)

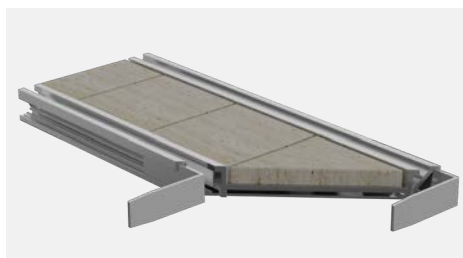
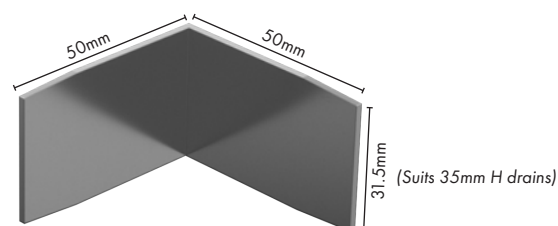
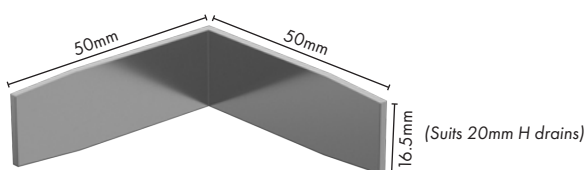
- Anodised aluminium finish
- Pack of 2
- Joins channels at a 90 degree angle
- Cut each channel at a 45 degree angle to create a 90 degree corner
- Slide joiners into side channel wings for a seamless connection and exact alignment of drain tray lengths



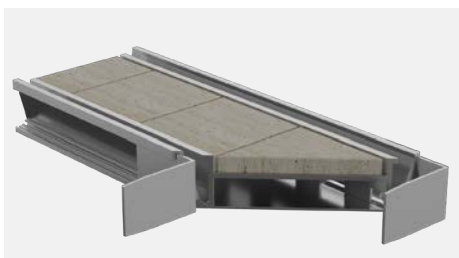
FINISHES



SILVER ANODISE



20MM LINEAR DRAIN



35MM LINEAR DRAIN

DRAINLAB®

Drain Outlet

Black, Gold/Brass, Satin Silver finish

Order Code:

40MM DIAMETER

DL-OUT-40D-B (Black)

DL-OUT-40D-G (Gold)

DL-OUT-40D-S (Silver)

50MM DIAMETER

DL-OUT-50D-B (Black)

DL-OUT-50D-G (Gold)

DL-OUT-50D-S (Silver)

72MM DIAMETER

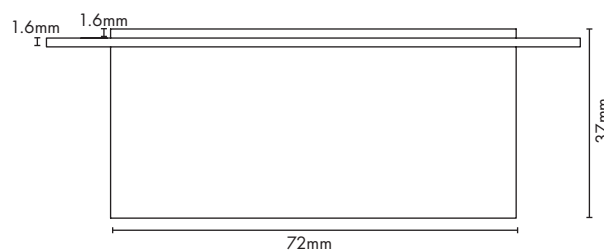
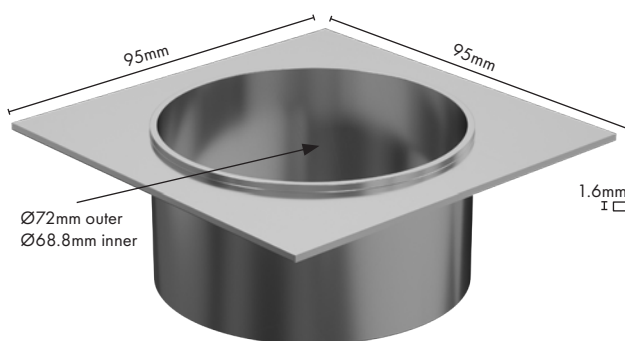
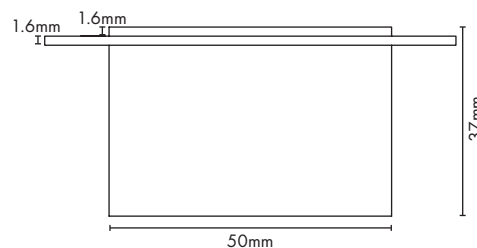
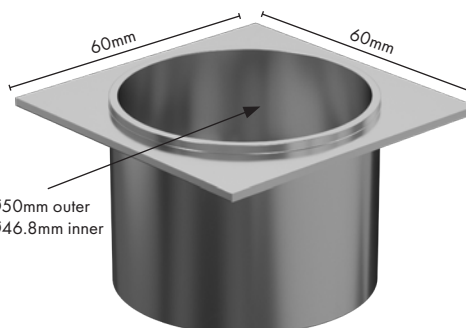
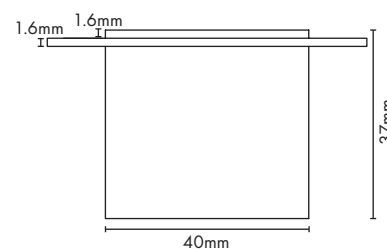
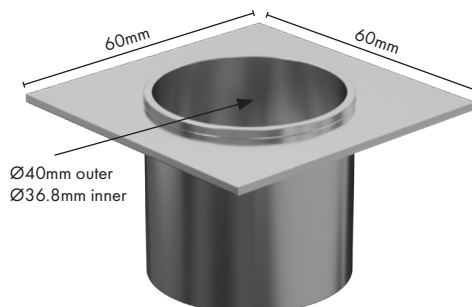
DL-OUT-72D-B (Black)

DL-OUT-72D-G (Gold)

DL-OUT-72D-S (Silver)

- Anodised aluminium drain outlet
- Fitted to underside of drain tray. Elevated lip is flush fitting with drain tray surface to ensure no drainage impediment
- Use silicone around underside perimeter of drain outlet for water tight fitting to drain tray
- Compatible with a range of outlet pipe diameters
- Hole saw bit for creating holes in the drain base sold separately

FINISHES



DRAINLAB®

Hole saw bit

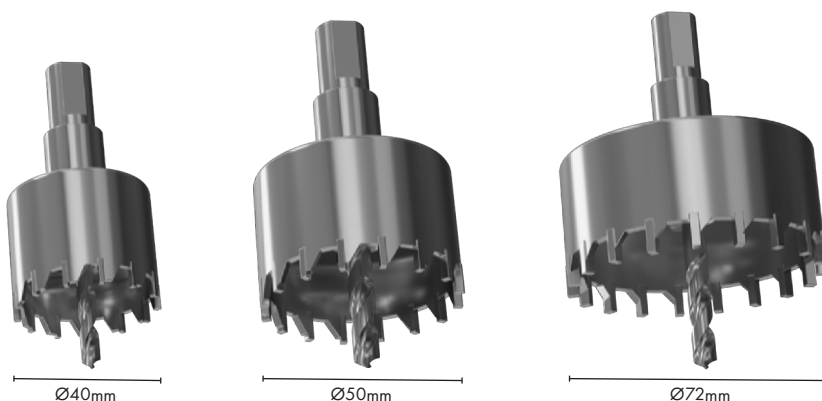
40mm, 50mm or 72mm diameter

Order Code: **DL-HS-40 (40mm)**

DL-HS-50 (50mm)

DL-HS-72 (72mm)

- Required to cut drain hole in drain tray at desired position
- Hole sizes match drain outlet (refer page 16)
- Cutting bit made from hard wearing Tungsten Carbide
- Drill bit made from grade 4341 high speed steel which is known for its ability to maintain hardness and sharpness
- Hole saw bit connects to standard handheld drills



TRADE TIP

After drilling, use a light grade hand file to remove any burrs around hole perimeter in drain base. This is necessary to ensure seamless fitting of drain outlet.

End Plate

100mm wide

PACK OF 2

Black, Gold/Brass, Satin Silver finish

Order Code:

15MM HIGH

DL-EP15-B-2PK (Black)

DL-EP15-G-2PK (Gold/Brass)

DL-EP15-S-2PK (Satin Silver)

20MM HIGH

DL-EP20-B-2PK (Black)

DL-EP20-G-2PK (Gold/Brass)

DL-EP20-S-2PK (Satin Silver)

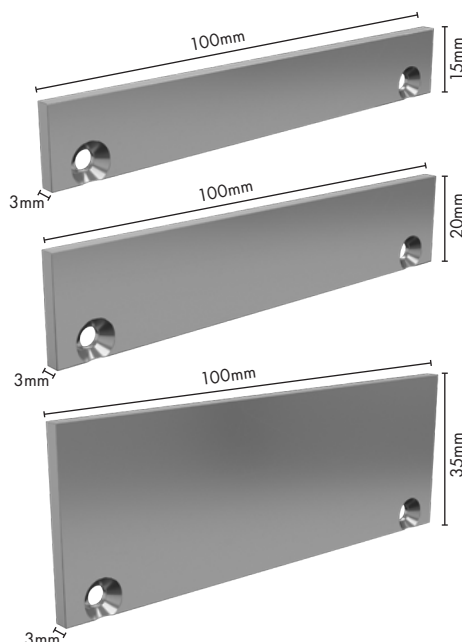
35MM HIGH

DL-EP35-B-2PK (Black)

DL-EP35-G-2PK (Gold/Brass)

DL-EP35-S-2PK (Satin Silver)

- 3mm thick end plates
- End plates are a brushed anodised aluminium finish to match channel finish
- Optional extra pack of 2 end plates. Drain kits include end caps but extra end plates may be purchased separately.
- Each pack includes 4 x countersunk fixing screws
- Mechanically fixed to drain tray for improved water performance
- Apply silicone bead around perimeter of drain base and end plate for maximum effect



BRUSHED ANODISED FINISHES



BLACK

GOLD/BRASS SATIN SILVER

DRAINLAB®

Lift and Clean Tool

Black nylon

Order Code: **DL-TOOL**

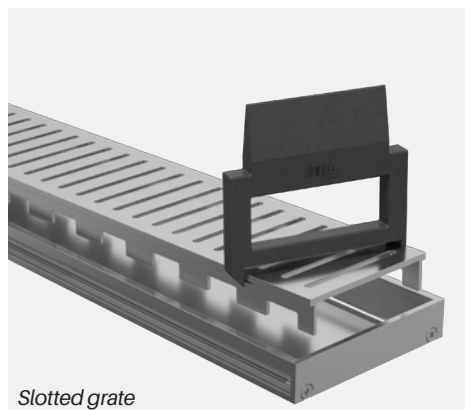
- 2 in 1 tool for lifting and cleaning
- For lifting out slotted grate or tile insert, use hooked end
- For cleaning, use blade end to scrape the drain tray clear of any debris to ensure smooth water flow



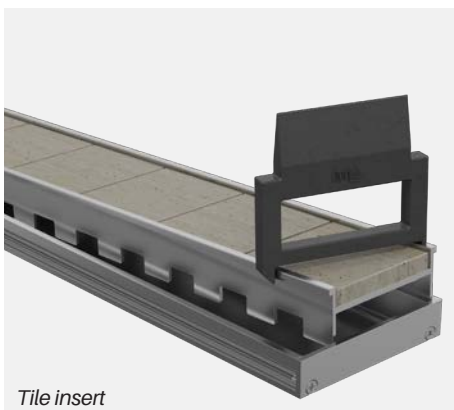
FINISHES



BLACK



Slotted grate



Tile insert

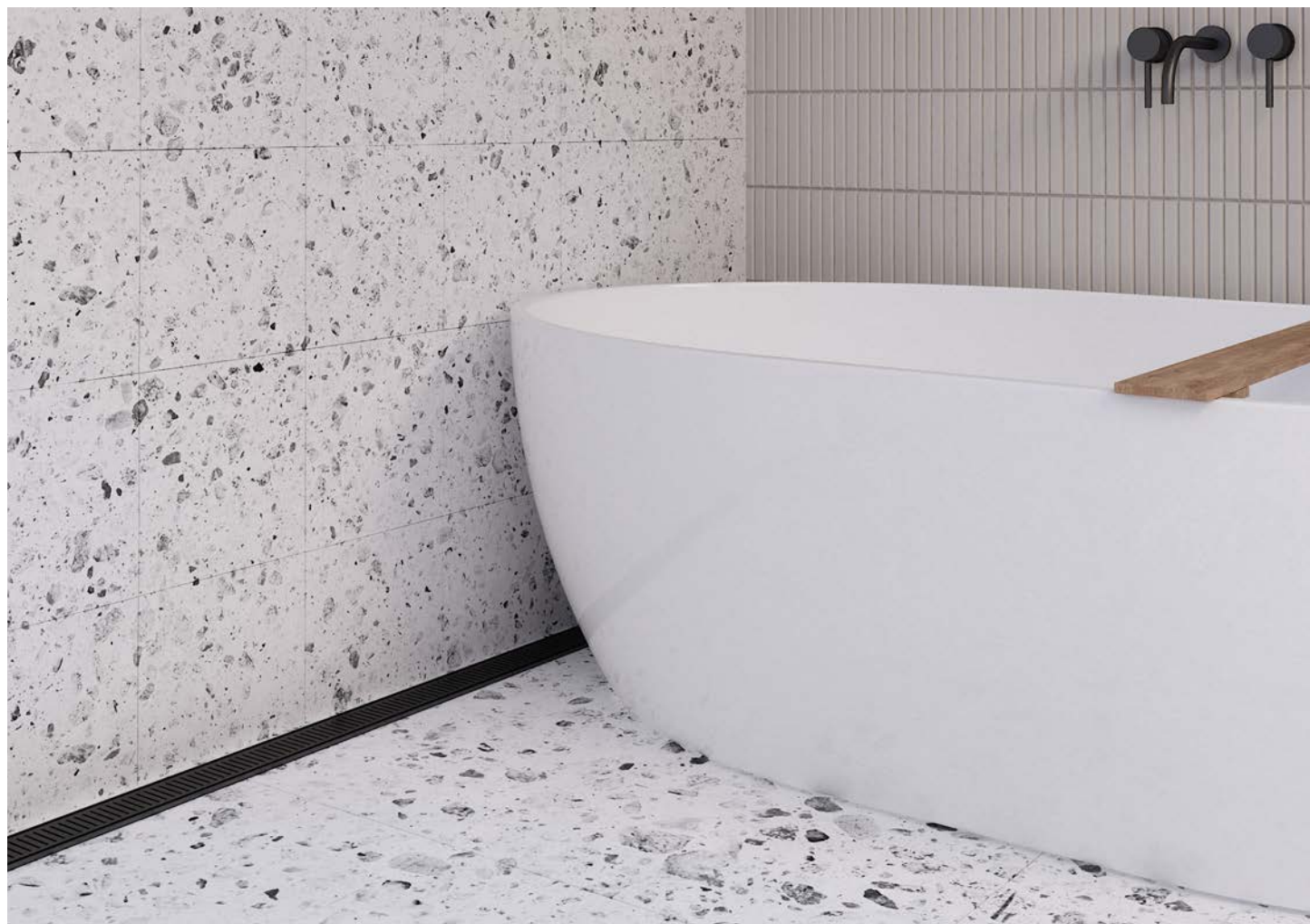


HOW TO LIFT THE GRATE

Place tool over the drain insert and rotate slightly to enable the hooked sides to easily lift the slotted grate or tile insert from the drain tray. Pull up carefully.

SCRAPING THE DRAIN SURFACE

Use the blade side to scrape the drain tray clear of any debris for a smooth flowing drain.



DRAINLAB®



Soudal Kitchen/ Bathroom Silicone

TRANSLUCENT OR WHITE – 300mL

Order Code: **SOUD-KBS-TRANS** (Translucent)
SOUD-KBS-W (White)

- Translucent or white finish
- High quality, neutral cure silicone
- Easy to smooth and finish
- For sealing, waterproofing and bonding applications
- Contains mould and mildew inhibitors
- Colourfast and UV resistant
- Strong adhesion to glass, tile, ceramics, aluminium, metals (including powder-coated and anodised), painted surfaces, fibreglass, stainless steel
- Use standard caulking gun



Soudal All Purpose Silicone

BLACK OR MISTY GREY – 300mL

Order Code: **SOUD-APS-B** (Black)

SOUD-APS-MG (Misty Grey)

- Black or misty grey finish
- High quality, neutral cure silicone
- Ultimate all rounder silicone (roof/gutter, kitchen/bathroom, glass/glazing)
- For sealing, waterproofing and bonding applications
- Strong adhesion to ceramics, glass, aluminium (including powder coated and anodised), PVC, stainless steel, zinc and galvanised coated surfaces, timber, concrete, fibreglass, laminate, painted surfaces, etc
- UV resistant with very good mould resistance (biocide with fungicidal action)
- Water potable and food safe
- Use standard caulking gun



SikaFlex®-11 FC+

WHITE OR GREY – 300mL

Order Code: **SIKA-11FC-W** (White)

SIKA-11FC-G (Concrete Grey)

- High-performance sealant and an adhesive
- Ideal for sealing joints and bonding a wide range of construction materials, including concrete, aluminium, and ceramics
- Excellent elasticity and flexibility, ensuring long-lasting seals that accommodate movement without cracking or breaking
- Cures quickly, allowing for faster project completion times while maintaining high bonding strength.
- Non-sagging property allows for application in vertical joints without running or dripping
- Use standard caulking gun

TRADE TIP

To perform at its best as an **adhesive**, minimum application thickness must be 1mm (ie: gap must be not smaller than 1mm) and try to avoid forced compression.

To perform best as a **sealant**, minimum application thickness is 4mm.



PACK OF
20

Clear setting blocks

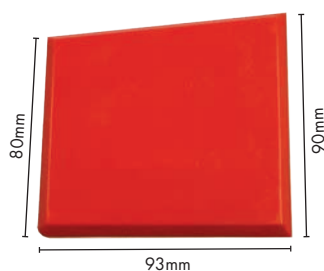
1.5mm or 3mm thick x
12mm wide x 50mm long

Order Code:

P-SB-1.5MM-20PK (1.5mm thick)

P-SB-3MM-20PK (3mm thick)

- Can be used for levelling of drain base
- Available in 1.5mm or 3mm thick



Purity silicone spatula

MEDIUM FLEXIBILITY

Order Code: **P-SS**

- Handy tool for use with silicone
- Made from thermoplastic polyurethane - good elasticity and resistant to oils, grease and abrasion
- 1 x corner features radius (R4) for neat silicone finishing



Tile drill bit

Tungsten carbide bit

Order Code: **P-BIT-6MM** (6mm)

P-BIT-7MM (7mm)

P-BIT-8MM (8mm)

- Available in 6mm, 7mm or 8mm diameter
- For smooth drilling into ceramic tiles, brick, fibreglass and plastics
- Tungsten carbide bit with copper brazing
- Diamond facet spear point for precision penetration
- Drill bits suit standard handheld drills

ORDER CODES

Order Code	Description	Finishes
DL-1200-GR15-B/G/S	Linear Drain Slotted Grate – 1200 L x 15mm H	  
DL-3600-GR15-B/G/S	Linear Drain Slotted Grate – 3600 L x 15mm H	  
DL-1200-GR20-B/G/S	Linear Drain Slotted Grate – 1200 L x 20mm H	  
DL-3600-GR20-B/G/S	Linear Drain Slotted Grate – 3600 L x 20mm H	  
DL-1200-GR35-B/G/S	Linear Drain Slotted Grate – 1200 L x 35mm H	  
DL-3600-GR35-B/G/S	Linear Drain Slotted Grate – 3600 L x 35mm H	  
DL-1200-TI20-10-B/G/S	Linear Drain Tile Insert (10mm) – 1200 L x 20mm H	  
DL-3600-TI20-10-B/G/S	Linear Drain Tile Insert (10mm) – 3600 L x 20mm H	  
DL-1200-TI35-10-B/G/S	Linear Drain Tile Insert (10mm) – 1200 L x 35mm H	  
DL-3600-TI35-10-B/G/S	Linear Drain Tile Insert (10mm) – 3600 L x 35mm H	  
DL-1200-TI35-18-B/G/S	Linear Drain Tile Insert (19mm) – 1200 L x 35mm H	  
DL-3600-TI35-18-B/G/S	Linear Drain Tile Insert (19mm) – 3600 L x 35mm H	  
DL-FW-TI10-B/G/S	Floor Waste Tile Insert (10mm) 131 W x 131 L x 20mm H	  
DL-EP15-B/G/S-2PK	End Plate 15mm H – 2 pack	  
DL-EP20-B/G/S-2PK	End Plate 20mm H – 2 pack	  
DL-EP35-B/G/S-2PK	End Plate 35mm H – 2 pack	  
DL-J180-15/20/35MM-2PK	180° Inline Joiner – 15mm, 20mm, 35mm H – 2 pack	
DL-J90-15/20/35MM-2PK	90° Joiner – 15mm, 20mm, 35mm H – 2 pack	
DL-OUT-40D-B/G/S	Drain Outlet 40mm diameter	  
DL-OUT-50D-B/G/S	Drain Outlet 50mm diameter	  
DL-OUT-72D-B/G/S	Drain Outlet 72mm diameter	  
DL-HS-40/50/72	Hole Saw Bit – 40mm, 50mm, or 72mm diameter	
DL-TOOL	Lift and Clean Tool	

FINISHES



DRAINLAB® PRODUCT CARE

PRODUCT CARE INSTRUCTIONS FOR DRAINLAB® ANODISED ALUMINUM LINEAR DRAINS

To ensure optimal durability and performance, adherence to the following care and maintenance guidelines for drainlab® anodised aluminum linear drains is essential.

INSTALLATION PROTECTION: SAFEGUARDING THE DRAINS

During installation, it is crucial to protect drainlab® linear drains from potential damage. The protective polybag wrapping should remain on the drain until the final stage of installation. This precaution helps prevent contact with abrasive materials, wet concrete, or screed. When working with concrete/ screed, use a placeholder, such as a piece of timber or a temporary grate, to shield the drain from construction materials.

POST-INSTALLATION CLEANING: ENSURING LONGEVITY

Following installation, a thorough initial clean is required. This process involves gently removing dust, dirt, silicone, or other residues that may have accumulated on the visible anodised surface. Utilise a soft cloth or a brush with soft bristles to clean the surface carefully. It is important to remove any construction materials, such as mortar or grout, before they dry or set, as this could cause permanent damage to the drain.

REGULAR MAINTENANCE: MAINTAINING PERFORMANCE AND AESTHETICS

Regular cleaning is necessary to preserve the appearance and functionality of drainlab® anodised aluminum drains. Cleaning should be performed at least once every three months, with increased frequency recommended for areas exposed to harsh environmental conditions. Regular maintenance helps remove substances that could otherwise compromise the anodised finish.

CLEANING PROCEDURE: MAINTAINING A PRISTINE APPEARANCE

Warm water should be used as the primary cleaning agent. If additional cleaning power is required, a mild detergent or general-purpose cleaner may be applied with a soft-bristle brush or cloth. Care should be taken to avoid excessive force, which could damage the anodised coating. After cleaning, rinse the surface thoroughly with clean water to remove any residual detergent.

PREVENTING DAMAGE: LONG-TERM CARE GUIDELINES

To protect the anodised finish, avoid using abrasive or harsh chemicals on or near the drains. Specifically, cleaning products containing strong chemicals, acids or alkalis should be avoided, as these can cause irreversible damage to the aluminum. Always verify that cleaning products are suitable for anodized aluminum surfaces.

By following these care instructions, drainlab® anodised aluminum linear drains will maintain their condition and provide long-lasting performance.

WARRANTY

DRAINLAB® RUSTPROOF WARRANTY

At drainlab®, we are committed to providing high-quality, durable products. We proudly offer a Lifetime Rustproof Warranty to the original purchaser of our linear drains. This warranty guarantees that if any part of a drainlab® linear drain develops rust that affects its structural integrity, we will replace the affected components at no cost.



To ensure the validity of this warranty, the following conditions must be met:

- ✔ **Professional Installation**
The drainlab® linear drain must be installed by a licensed plumber in accordance AS 3740:2021
- ✔ **Initial Cleaning**
A thorough clean must be performed immediately after installation, following the guidelines as per 'Product Care' information on page 21.
- ✔ **Ongoing Care**
To maintain the warranty, regular maintenance must be carried out, ensuring that the drain surface remains free of contaminants that could compromise the integrity of the product.

By choosing drainlab®, you are investing in a product designed to deliver long-lasting performance and reliability.

COLOUR STABILITY GUARANTEE

drainlab® anodised aluminum linear drains are designed for indoor use only and are crafted with attention to quality and durability. These drains are manufactured using advanced anodising processes to provide enhanced resistance to discoloration. However, it is essential to follow proper care and maintenance guidelines to ensure the longevity of the product's appearance.

drainlab® offers a **30 year Colour Stability Guarantee** for its linear drains, guaranteeing that the product will maintain its color stability under normal indoor conditions. This warranty covers any significant discoloration or fading of the anodised surface, provided that the following conditions are met:

- ✔ **Proper Care**
The drains must be maintained in accordance with the "Care and Maintenance" instructions provided by drainlab®. Regular cleaning and avoidance of harsh chemicals are critical to preserving the finish.
- ✔ **Professional Installation**
The drains must be installed by a licensed professional and in compliance with the relevant standards and drainlab®'s installation guidelines.

Please note that this warranty will be voided in cases where improper or insufficient care, maintenance, or installation has occurred. Additionally, slight variations in color may be observed due to environmental factors during the manufacturing process. These variations are considered normal and are not covered under this warranty.

By adhering to these guidelines, drainlab® linear drains will retain their appearance and provide reliable performance for years to come.

DRAINLAB® LINEAR ANODISED ALUMINUM DRAINS

1. Our products come with guarantees that cannot be excluded under the Australian Consumer Law.
2. Additionally, the Seller warrants that the drainlab® linear anodised aluminum drains are free from manufacturing defects. If a product with a manufacturing defect becomes apparent and is reported to the Seller within 10 years of the date of delivery, the Seller may elect to either repair the defect or replace the product.

The conditions applicable to the warranty given in Clause 2 are:

- A)** The warranty shall not cover defects or damage which may be caused or partly caused by or arise through:
- i) Failure by the Buyer to properly maintain the drains in accordance with the "Care and Maintenance" instructions provided by the Seller; or
 - ii) Failure by the Buyer to follow installation guidelines provided by the Seller or ensure proper installation by a licensed professional and in accordance with applicable Australian standards; or
 - iii) Continued use of the drains after any defect becomes apparent or would have become apparent to a reasonable person; or
 - iv) Fair wear and tear, any accident, or act of God; or
 - v) Scratching, abrasion, chipping, or any other damage or deterioration caused by impact, accident, or misuse; or
 - vi) Deterioration of the anodised surface due to improper use or lack of maintenance; or
 - vii) Excessive condensation, foreign matter such as metal filings or environmental debris; or
 - viii) Exposure to chemical agents, fumes, liquids, or solids not suitable for anodized aluminum.
- B)** Liability under this Warranty does not include:
- i) Labor costs associated with the removal or repair of the defective product, or installation of the replacement product; or
 - ii) Injury to persons, damage to property, loss of income, profit, or business, or any other indirect loss arising from or caused in any way by the defective product.
- C)** The warranty shall cease if the product is repaired, altered, or modified without the Seller's consent.
- D)** The Seller shall not be liable to compensate the Buyer for any delay in either replacing or repairing the product or assessing a claim.
- E)** This Warranty does not cover against aesthetic surface blemishes, including minor discoloration that does not affect the structural integrity of the product.

Renovation ready

Linear drains are perfect for renovations where the drain pipe is off centre or not exactly where you need it to be. They are also perfect for projects that have minimal floor build up, providing the required flexibility to match the finished linear drain height to the bathroom floor tile height. Best of all they are easy to install and fit to standard plumbing.





Seamless finish

Linear drains provide superior drainage and provide for a flat bathroom floor with a less noticeable grade towards the drain. This eliminates any unnecessary cutting of tiles around a centre waste and enables the use of large format tiles for a cohesive and expansive finish. The seamless finish is also a safe option for those with mobility and accessibility needs. For an uninterrupted aesthetic, incorporate the linear drain with tile insert to match the tiled floor surface.

Need a hand
with installation?
We're here to help.



For full installation overview visit:
www.productinstall.com.au/drainlab

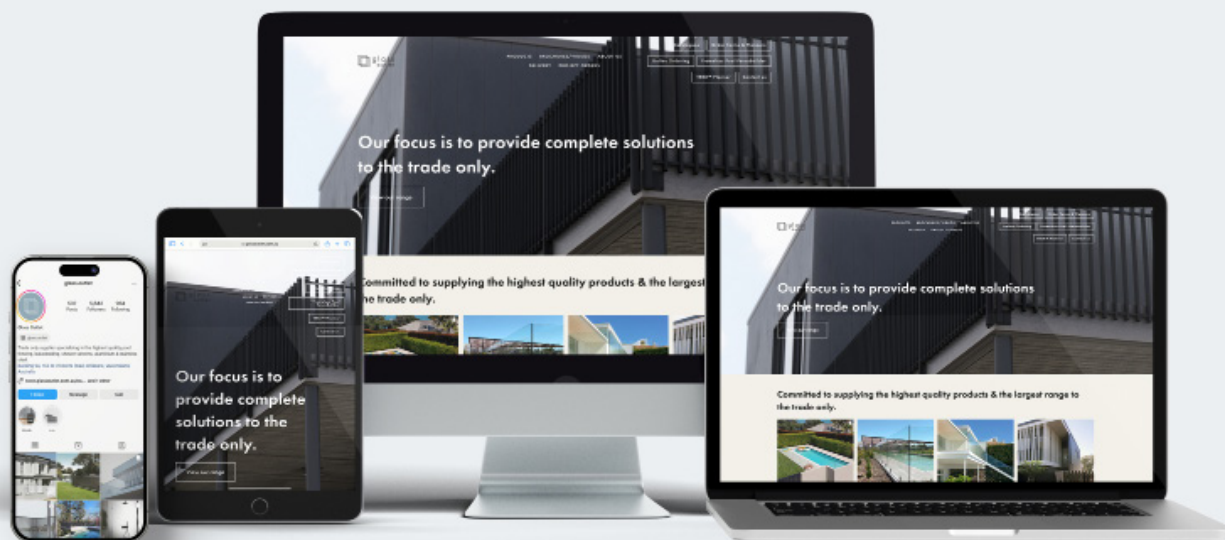


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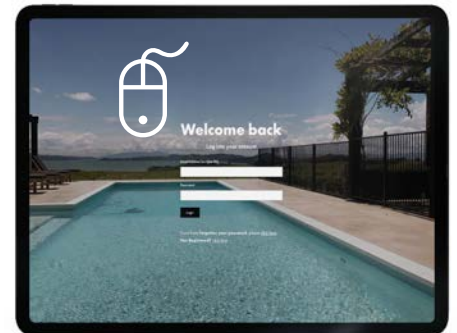
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Errors and omissions excepted. Measurements and drawings are provided as a guide only and should not be relied upon solely for installation purposes.

Product codes, products and prices may change at Glass Outlet's discretion as systems are constantly reviewed and updated. Please contact Glass Outlet if you require clarification of product codes, pricing or product stocking.

Due to each installation situation being different, it is the installer's responsibility to seek engineering/plumbing compliance and/or certification should it be required as part of a project, regulatory or statutory requirement.

Colours displayed in PDF's or printed documents are indicative only and should not be relied on as a true representation of the actual finish. All products should adhere to a suitable care and maintenance schedule.

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