

R

Pre-form bases

Level entry | Threshold Channel Drain





Oben history

Since 1923 Oben's family founders have been passionate about creating the perfect bathroom a place where water and wonderful ideas flow together in endless expressions of innovation, indulgence and design.

For over 95 years this proud family-owned business has dedicated itself to being first with the future and second-to-none with everything else!

It's an attitude that has made Oben an undisputed market leader and earned it an envied international reputation as a modern day pioneer of bathroom and showering technology.

Oben's innovative shower products are built with the same solidity, durability and quality as their reputation so that you may enjoy the pleasure of their performance and beauty of their designs for many years to come.



Derek Englefield

Managing Director

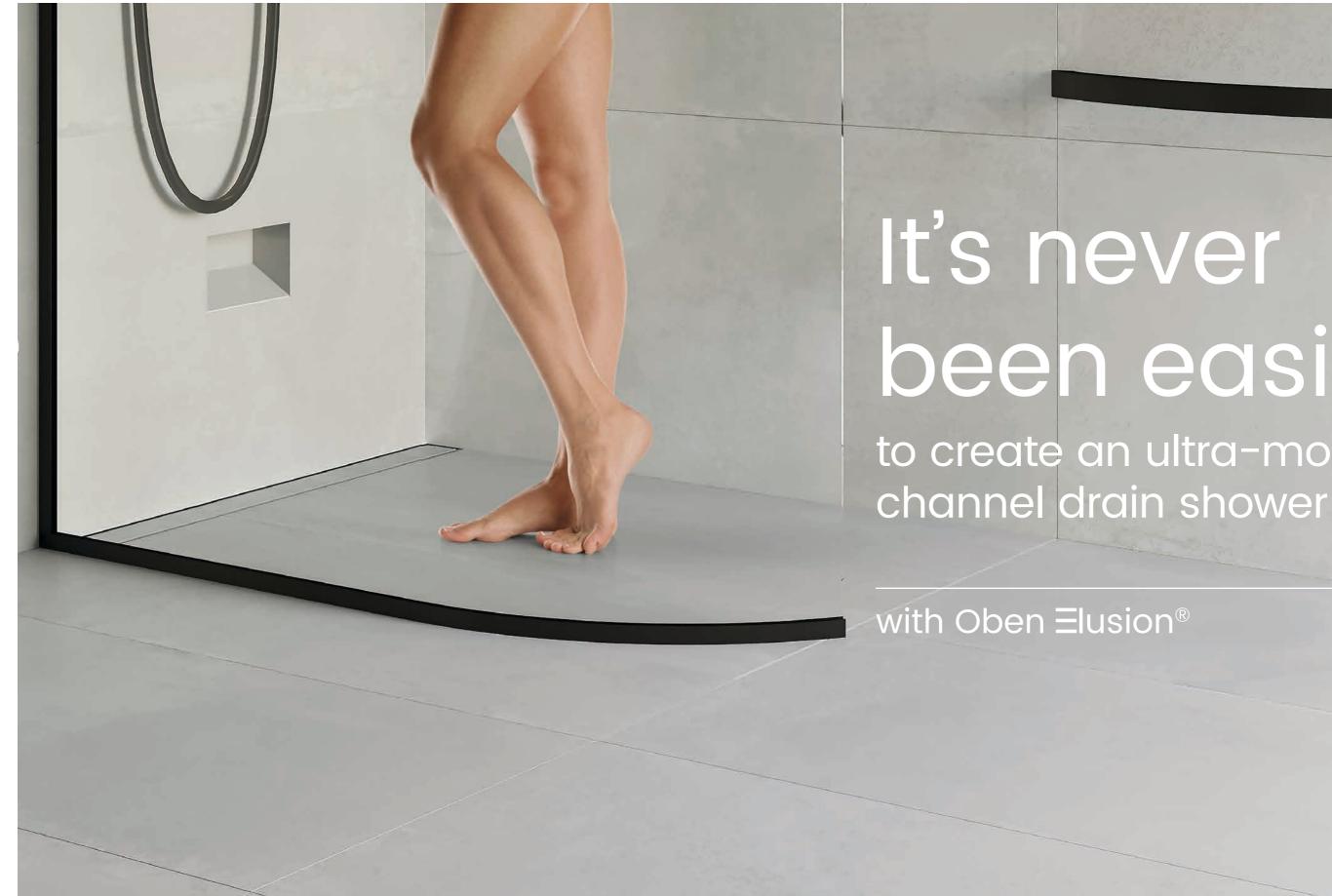


Contents

J Walk-In Shower - Curved	6 - 7
Walk-In Shower - Flat	8 - 9
Slide Showers	10 - 11
Rectangular Corner Showers	12 - 13
Square Corner Showers	14 - 15
Alcove Showers	16 - 17
Neo-Angle Showers	18 - 19
Black Line® Showers	20 - 21
Shower Niches / Foot Rest	22 - 23
Glide Glass® Easy Clean	24
Product Finishes / Warranty	25
Rock-Stone® Features & Benefits	26 - 27
Elusion® Channel Drain	28 - 29
Rock-Stone® Base Adhesive Kits	30 - 31
Rock-Stone® Custom Made to Order	32 - 33
Rock-Stone [®] Level Entry Installation	34 - 35
Rock-Stone [®] Level Entry Technical	36 - 41
Rock-Stone® Threshold Installation	42 - 43
Rock-Stone® Threshold Technical	44 - 48
Elusion® Channel Drain Order Form	49
Niche Technical Specifications	50
Niche Installation	51
≡lusion [®] F.A.Q.'s	52
∃lusion® Niche Height Calculations	53

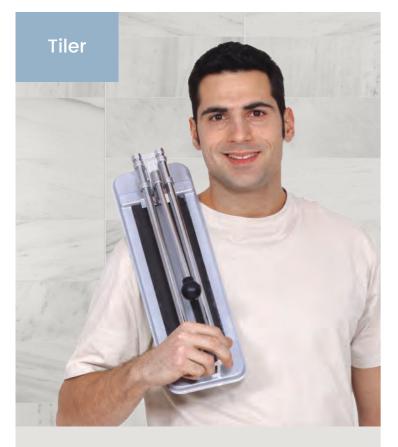
1

New build or renovating



been easier to create an ultra-modern

Oben makes it easy



"Oben makes it easy for me to create an exquisite tile shower, every time"

Oben technology - everything a tiler could wish for

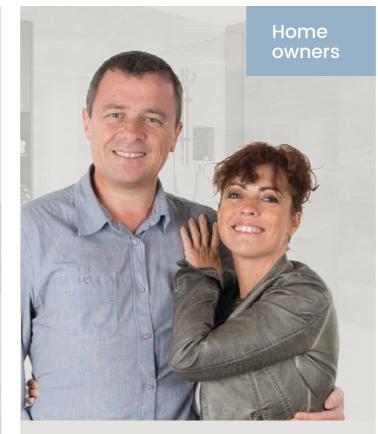
- 100% Waterproof shower base system
- Pre-formed slopes guarantee drainage
- Rock-Solid no chance of movement
- Compatible with **any** waterproofing system
- Easy and fast to tile **no crowning**

"With Oben behind us, we say "yes" to every shower request"

Quality and Service you can rely on



- Established brand since 1923
- High quality products you can trust & depend on
- Design solutions for every shape of shower
- On time deliveries each time every time!
- Hassle-free factory installation service



"The whole experience of designing one of the most important areas in our home has been a breeze with Oben"

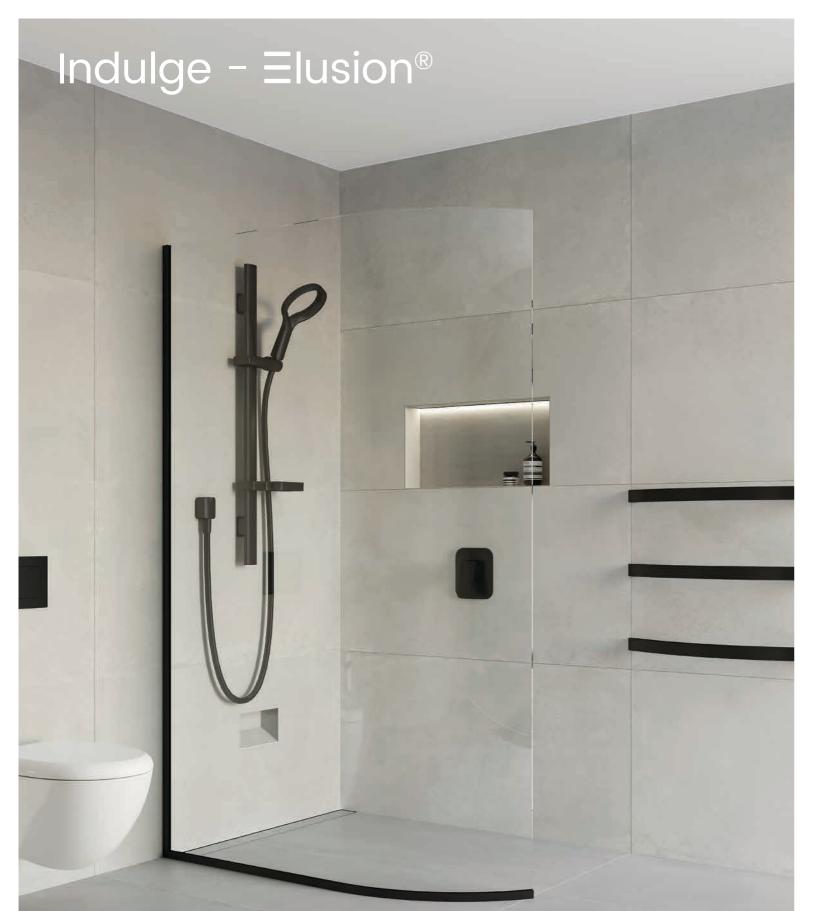
- Oben brochures makes it easy!
- "Peace of Mind" 25 year Leak Proof Guarantee
- Full range of tile showers Any Shape, Any Size
- Total package Drains, Base and Frameless Glass
- A choice for Level Entry and Hob options

∃lusion®

"Oben, their precision in design and their history in the market says it all!"



- Oben brand totally **dependable** and trustworthy
- Tiled shower solutions for **new** and **renovations**
- Oben offers the ultimate in **versatility** and luxury
- Sleek minimalist designs Function with style
- Oben enables us to **design** any custom shower



Elusion® Base J-Walk-In Options

CORNER J-WALK-IN





Left Hand Base Back Drain

Right Hand Base Back Drain

LENGTH X WIDTH
1250 X 900 LH
1250 X 900 RH
1250 X 1000 LH
1250 X 1000 RH

FEATURES - Elusion® Base

- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone[®] base system 100% Waterproof
- Easy and fast to tile (flat planes)
- Minimalistic Level Entry design
- Compatible with any Certified Waterproofing system
- Base Adhesive Kit included:

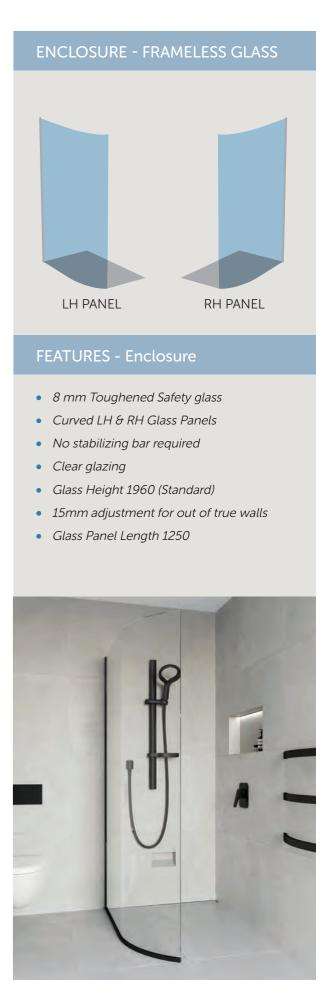
1. Polyurethane Kit (Timber Floors)

- 2. Tile Adhesive Kit (Concrete Floors)
- Drain J Gully Drain 80 x 50 and Channel Drain sold separately
- Not available in Threshold Base option

Base Hand must be specified at time of order

The ultimate in versatility and luxury

Step into luxury with the new range of Oben Walk-in free standing glass panels which do not require an overhead stabilising bar The simplicity of a single sheet of toughened glass panel creates a luxurious Walk-In shower in any bathroom, the ease of walking into your shower with a level entry profile and no doors to negotiate needs little explanation.





The ultimate in versatility and luxury

Step into luxury with the new range of Oben Walk-in free standing glass panels which do not require an overhead stabilising bar The simplicity of a single sheet of toughened glass panel creates a luxurious Walk-In shower in any bathroom, the ease of walking into your shower with a low threshold profile and no doors to negotiate needs little explanation.

Shower finish illustrated in Matt Black. LH Drain

Elusion® Base Walk-In Options

CORNER RECTANGLE	DEPTH X WIDTH
	900 X 1000
	900 X 1100
	900 X 1200
EALL	900 X 1300
	900 X 1400
	900 X 1500
	900 X 1600
LH Drain	900 X 1700
	900 X 1800
	900 X 1900
	900 X 2000
FALL	1000 X 1100
	1000 X 1200
	1000 X 1300
Back Drain	1000 X 1400
	1000 X 1500
	1000 X 1600
	1000 X 1700
	1000 X 1800
	1000 X 1900
	1000 X 2000

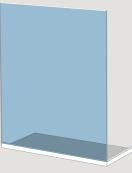
RH Drain

FEATURES - Elusion® Base

- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone[®] base system 100% Waterproof
- Easy and fast to tile (flat planes)
- Available in Ultra Low Threshold or Minimalistic flush
 Level Entry design
- Compatible with any Certified Waterproofing system
- Base Adhesive Kit included:
 - 1. Polyurethane Kit (Timber Floors)
 - 2. Tile Adhesive Kit (Concrete Floors)
- Drain J Gully Drain 80 x 50 and Channel Drain sold separately

Drain position must be specified at time of order

ENCLOSURE - FRAMELESS GLASS



FIXED PANEL

FEATURES - Enclosure

- 10mm Toughened Safety Glass
- Reversible Left and Right Hand Panels
- No stabilising over panel required
- Glass height 1960 (Standard)
- Custom glass height Made to Order
- Glass Panel Width (Standard) 900, 950, 1000, 1100, 1200





Let yourself be inspired

technology provides for smooth and effortless door opening and sliding glass enclosure provides that truly "Frameless look" and is the flagship of the Oben shower range.

Shower finish illustrated in Matt Black. Back Drain

Elusion[®] Base Slide Shower Options

SLIDE SHOWER	DEPTH X WIDTH
	900 X 1100
	900 X 1200
	900 X 1300
EALL	900 X 1400
L L	900 X 1500
	900 X 1600
	900 X 1700
LH Drain	900 X 1800
	900 X 1900
	900 X 2000
	1000 X 1100
FALL	1000 X 1200
	1000 X 1300
Back Drain	1000 X 1400
Back Drain	1000 X 1500
	1000 X 1600
	1000 X 1700
	1000 X 1800
	1000 X 1900
	1000 X 2000

RH Drain

FEATURES - Elusion[®] Base

- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone® base system 100% Waterproof
- Easy and fast to tile (flat planes)
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Drain position must be specified at time of order





2 PANEL SLIDING DOOR RH Door Shown



3 PANEL SLIDING DOOR RH Door Shown

FEATURES - Enclosure

- 10mm Toughened Safety Glass
- Reversible Left and Right Hand Doors
- Easy glide Stainless Steel roller wheels
- Glass height 2050 (Standard)
- Custom glass height Made to Order
- Available in Corner or Alcove options Size Range 1200 - 2000





Extra Large for Showering Luxury

flow in, transforming ordinary bathrooms into inspirational and relaxing spaces. The rectangular corner has an offset door to glass for that luxurious feel.

Elusion[®] Base Rectangular Corner Options

1 Star Star Star Star Star Star Star Star	
EALL FALL	
LH Drain	
FALL	
Back Drain	
FALL	

1000 X 2000

RH Drain

FEATURES - Elusion® Base

- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone® base system 100% Waterproof
- Easy and fast to tile (flat planes)
- Available in Ultra Low Threshold or Minimalistic flush Level Entry design
- Compatible with any Certified Waterproofing system
- Base Adhesive Kit included:
 - 1. Polyurethane Kit (Timber Floors)
 - 2. Tile Adhesive Kit (Concrete Floors)
- Drain J Gully Drain 80 x 50 and Channel Drain sold separately

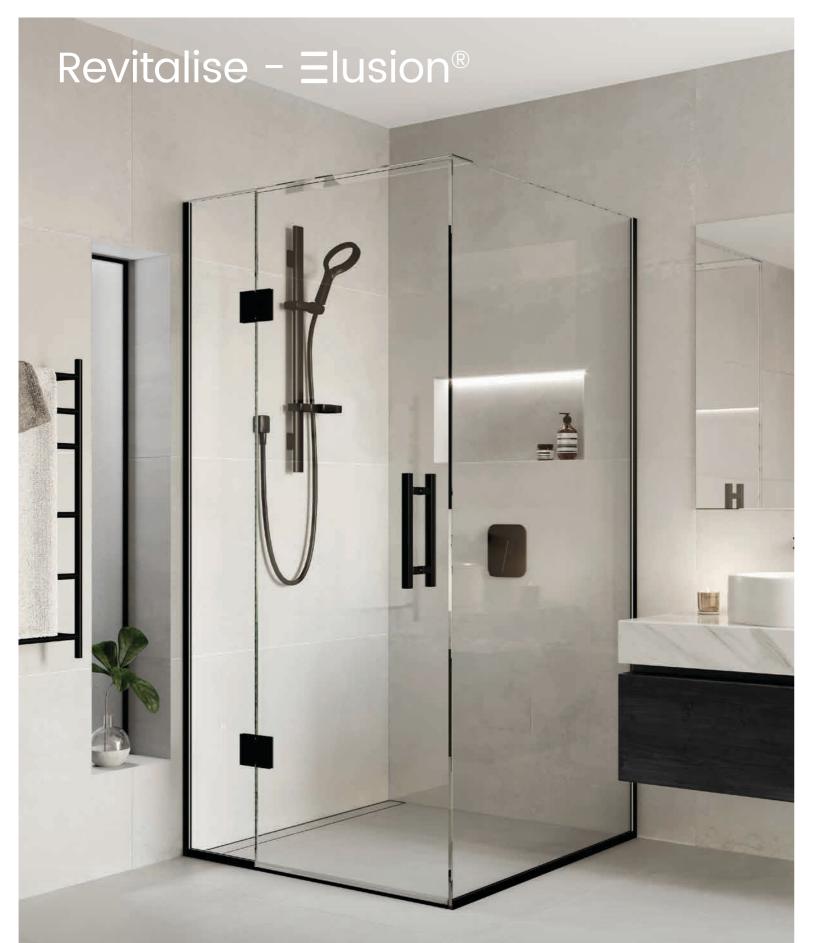
Drain position must be specified at time of order



- Custom glass height Made to Order
- Glass Panel Width (Standard) 900 - 2000mm



13



Adding new dimension to space

Oben's unique Square Corner features a glass return wall which gives the appearance of added space and light, bringing a whole new dimension to your bathroom. Manufactured from 10mm toughened safety glass with a single door available in left or right hand options, also featuring a low profile threshold for that minimalist look.

Elusion[®] Base Square Corner Options

CORNER SQUARE	DEPTH X WIDTH
	800 X 800
Π	850 X 850
HALL HALL	
	900 X 900
	950 X 950
	1000 X 1000
LH Drain	1050 X 1050
FALL	1100 X 1100
	1150 X 1150
	1200 X 1200
Back Drain	



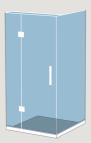
RH Drain

FEATURES - Elusion® Base

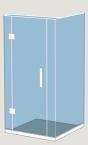
- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone® base system 100% Waterproof
- Easy and fast to tile (flat planes)
- Available in **Ultra Low Threshold** or Minimalistic flush **Level Entry** design
- Compatible with any Certified Waterproofing system
- Base Adhesive Kit included:
 - 1. Polyurethane Kit (Timber Floors)
 - 2. Tile Adhesive Kit (Concrete Floors)
- Drain J Gully Drain 80 x 50 and Channel Drain sold separately

Drain position must be specified at time of order

ENCLOSURE - FRAMELESS GLASS



OFFSET DOOR LH Hinge Shown



CENTRE DOOR LH Hinge Shown

FEATURES - Enclosure

- 10mm Toughened Safety Glass
- Reversible Left and Right Hand Doors
- Door width 690mm (590mm optional)
- Centre and Offset door options
- Glass Over Panel (Standard)
- Glass height 1960 (Standard)
- Custom glass height Made to Order



Invigorate - Elusion®

Maximise your bathroom space

Oben's elegant Alcove recessed design, not only gives a great internal showering area without taking up additional space, it also opens up new design possibilities. Create your own personalised shower environment, enabling additional space and movement within the bathroom. A sleek and luxurious recessed shower with minimalist threshold provides both function and style.

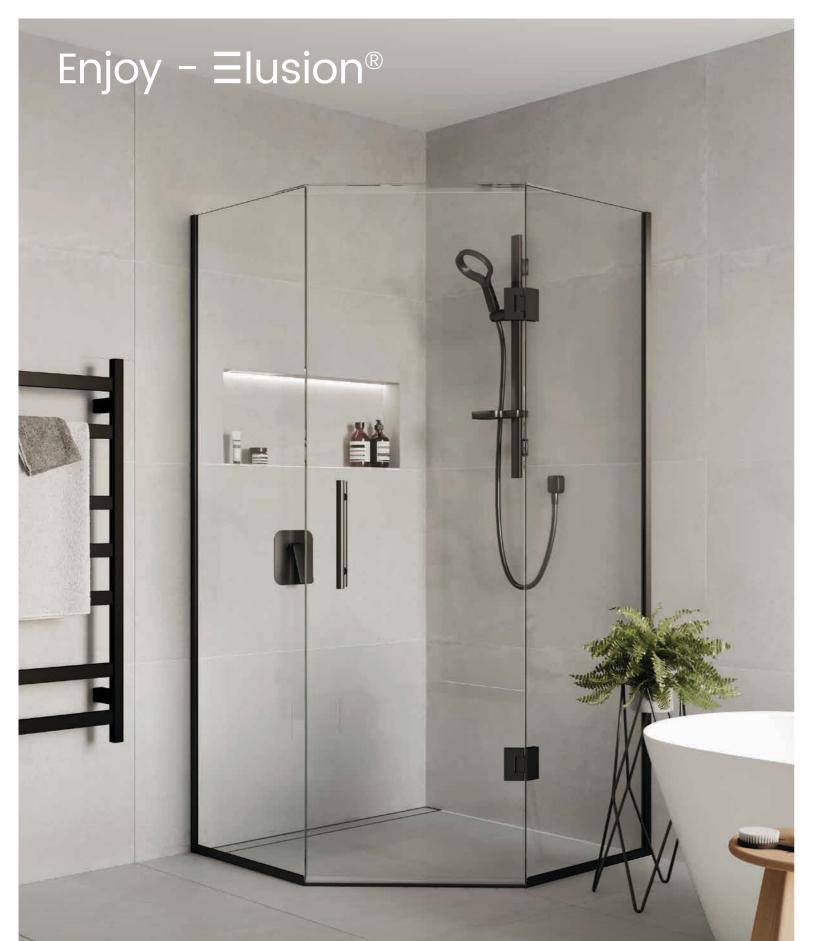
Elusion® Base Alcove Options

ALCOVE	DEPTH X WIDTH
	900 X 900
	1000 X 1000
	900 X 1000
EALL	900 X 1100
	900 X 1200
	900 X 1300
LH Drain	900 X 1400
	900 X 1500
	900 X 1600
	900 X 1700
	900 X 1800
	900 X 1900
FALL	900 X 2000
	1000 X 1100
Back Drain	1000 X 1200
	1000 X 1300
	1000 X 1400
	1000 X 1500
FAL IIII	1000 X 1600
	1000 X 1700
	1000 X 1800
	1000 X 1900
RH Drain	1000 X 2000
FEATURES - Elusion® Base	

- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone® base system 100% Waterproof
- Easy and fast to tile (flat planes)
- Available in **Ultra Low Threshold** or Minimalistic flush **Level Entry** design
- Compatible with any Certified Waterproofing system
- Base Adhesive Kit included:
 - 1. Polyurethane Kit (Timber Floors)
 - 2. Tile Adhesive Kit (Concrete Floors)
- Drain J Gully Drain 80 x 50 and Channel Drain sold separately

Drain position must be specified at time of order





Where space is a luxury

Oben's practical, space saving Neo Angle corner shower not only maximises space, it also makes the most out of what you can do in a space devoted entirely to indulgence, relaxation and wellbeing. Neo Angle is made from 10mm frameless toughened safety glass and comes with a single door in left or right hand options.

Shower finish illustrated in Matt Black. LH Drain

Elusion® Base Neo-Angle Options





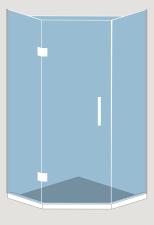
RH Drain

FEATURES - Elusion[®] Base

- Designed for Timber & Concrete floor installations
- Pre-formed slopes guarantee drainage
- Rock-Stone® base system 100% Waterproof
- Easy and fast to tile (flat planes)
- Available in **Ultra Low Threshold** or Minimalistic flush **Level Entry** design
- Compatible with any Certified Waterproofing system
- Base Adhesive Kit included:
 - 1. Polyurethane Kit (Timber Floors)
 - 2. Tile Adhesive Kit (Concrete Floors)
- Drain J Gully Drain 80 x 50 and Channel Drain sold separately

Drain position must be specified at time of order





CENTER DOOR LH Hinge Shown

FEATURES - Enclosure

- Reversible Left and Right Hand Doors
- Door width 690mm (590mm optional)
- Glass Over Panel (Standard)
- Glass height 1960 (Standard)
- Custom glass height Made to Order



Black-Line[®] - Lattice



Industrial, Stylish and Metropolitan

Make an impact in your bathroom with Oben Black-Line[®] Lattice Collection.

Shower finish illustrated in Matt Black. LH Drain

Designed to stand out as a bold centerpiece, the Lattice collection draws inspiration from the industrial age, bringing an industrial chic to your bathroom.

Black-Line® Lattice

This sleek new addition **Oben Black-Line**[®] collection is made from slimline anodised matt black aluminium frames. The black lattice effect is digitally printed on to the glass with ceramic ink and becomes permanently fused into the glass surface when toughened; making the glass much easier to clean and maintain due to the smooth inside glass finish.

LATTICE - WALK-IN (FLAT PANEL)

FEATURES AND BENEFITS

- Height 2000mm
- Anodized aluminium frame Matt Black finish
- No stabilising bar required
- Size availability 900, 1000, 1200, 1400, 1500mm

LATTICE - WALK-IN (CORNER)

FEATURES AND BENEFITS

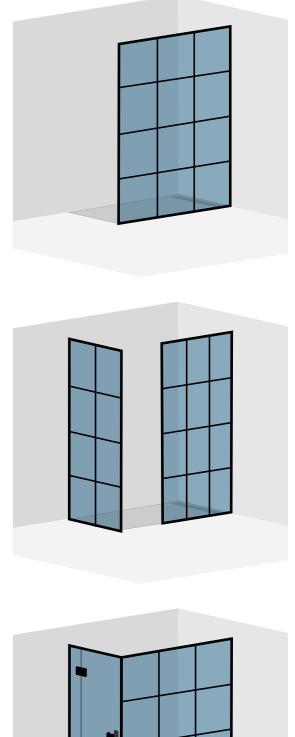
- Height 2000mm
- Anodized aluminium frame Matt Black finish
- No stabilising bar required
- Fixed panel size 900, 1000, 1200, 1400, 1500mm
- Return panel size 800, 900, 1000mm

LATTICE - CORNER SQUARE & RECTANGLE

FEATURES AND BENEFITS

- Height 2000mm
- Anodized aluminium frame Matt Black finish
- Overhead Stabilising channel
- Square 900 x 900, 1000 x 1000mm
- Rectangle 900 x 1200, 1400, 1500mm 1000 x 1200, 1400, 1500mm

Custom sizes and glass configurations available on request. Contact Oben Customer Service 09 44 33 879 for further details



Shower niches

When remodelling a bathroom, consider adding a recessed shower niche into your design. It's a practical and streamlined way to add storage space for shampoos, soaps and accessories within your shower wall cavity, without taking away valuable elbow room.

Oben built-in recessed shower niches are a great alternative to chunky glass corner shelves and shower caddies. Available in a wide range of shapes and sizes to suit every installation.





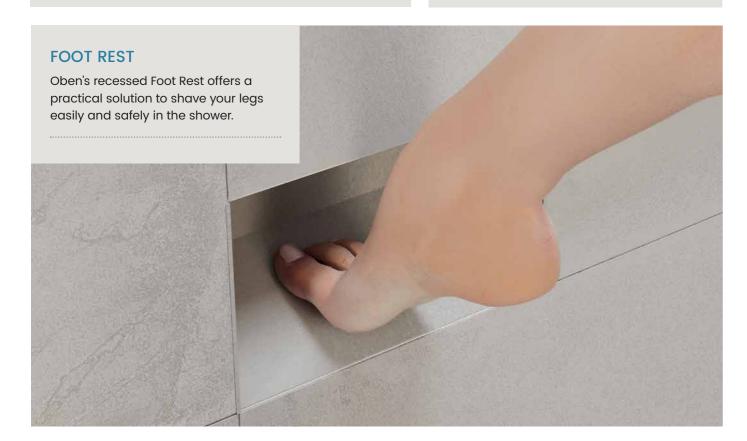
EXTERNAL EDGE FINISHES

A mitred tile edge will give your niche that professional stylish designer look. Ask your tiler to quote mitred edges, which is where the tiles are cut on a 45-degree angle so that the tile edges meet therefore eliminating the necessity for tile trims. Alternatively aluminium tile trim extrusions are available in a range of finishes.



LIGHT BOX® NICHE 600 X 300

Adding a wall niche is a very practical and elegant way to create more storage space in your bathroom. Recessed wall niches enhance your bathroom design and provide a place to conveniently stow all your shampoos, shower gels and other shower items. Available in a range of sizes to match any bathroom style.





LIGHT BOX® NICHE 300 X 300

Accessories as shown not included

What is Glide Glass[®]

Product Finishes

THE NON-STICK EASY-CLEAN GLASS

Glide Glass® is proprietary protective nano coating developed by Oben.

A long lasting protective coating for glass showers, making glass easier to clean and maintain like new. Glide Glass reduces cleaning time by repelling lime scale and soap residue deposits from adhering to the glass surface, which results in significantly reduced time and effort for cleaning.

WHAT IS THE DIFFERENCE BETWEEN **TREATED & UNTREATED GLASS**

Glide Glass® treated glass is a two stage polymer chemical reaction which bonds permanently to a glass surface providing an ultra thin protective optically clear nano layer, resistant to soap scum and lime scale deposits caused by hard water, making the surface significantly easier to clean and maintain.

Makes glass easier to clean and maintain like new.

- Highly water repellant (Hydrophobic)
- Resistant to Hard water
- Less frequent cleaning
- Reduces mould & bacteria build up

UNTREATED GLASS





Glide Glass[®]

CAP

Keeps your frameless glass shower looking like new!

ike water f a duck' NON-STICK, EASY-CLEAN GLASS

Glide Glass® - Optional Extra, only available for NEW glass installations and must be specified at time of frameless glass shower order.

Average price for Glide Glass® Nano application per shower approximately \$150 - \$350 depending on shower size, includes Consumer Care & Maintenance Kit.

HINGES

Note:

finishes

standard finishes

FINISHES



* Surcharge applies to non-stanard

* Not all showers available in non-

CHROME

Standard

GUNMETAL *Non-Standard

OBEN PRODUCT WARRANTY SCHEDULE

CATEGORY	NON COMMERCIAL
Rock-Stone® Shower Bases	25 Year
Rock-Stone® Niches	25 Year
Rock-Stone® Hobs	25 Year
Shower Drains	15 Year (Excludes p finishes*)
Showers (Glass & Hardware)	5 Year
Mirrors	1 Year (Excludes n directly on
Shower Seals (Vinyl/PVC)	1 Year

*Powder-coated Drains - Finishes available on request, but supplied No Warranty. Powder-coated finishes are not suitable for drain installations. Oben recommends Stainless Steel finishes only which is covered by Oben's 15 year warranty. Refer to www.oben.co.nz for further warranty Terms & Conditions.

24

FILLER



USE

powder-coated

nirrors installed nto a vanity top)



∃lusion[®]

Rock-Stone[®] **Key Features and Benefits**



100% Waterproof

Save up to 50% on installation time



Guaranteed slope angle to drain



Superior strength and impact resistance



Easily installed



Suitable for all tile sizes



Easily cut



Superior thermal insulating qualities

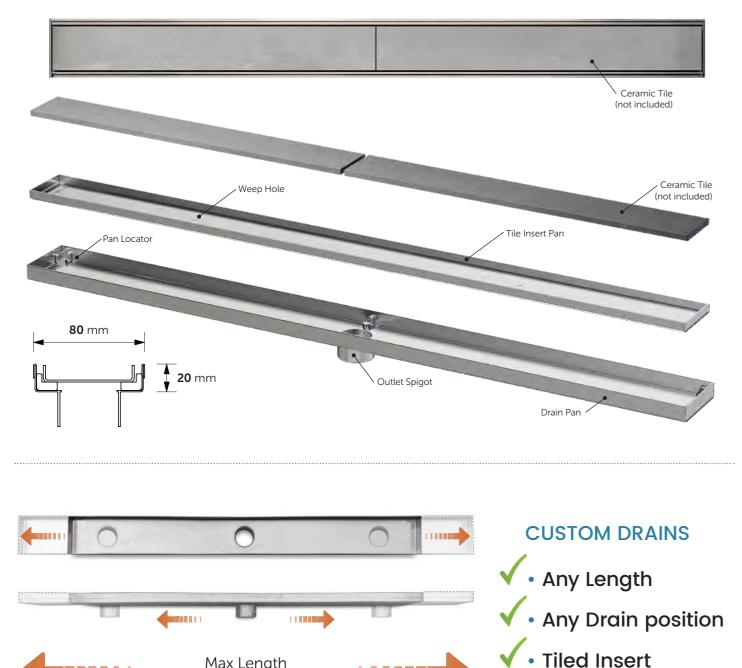


Superior sound insulating qualities



Dimensionally stable

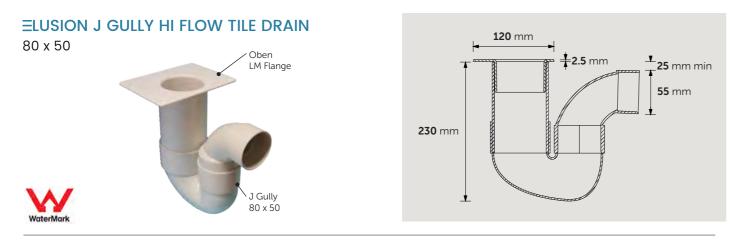
Elusion[®] Channel Drains



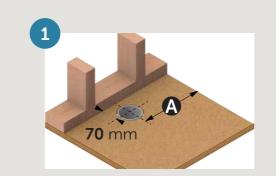
NOTE: Custom drain length or outlet position made to order. Refer www.oben.co.nz for Custom Order Form

Max Length

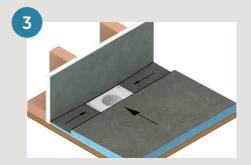
2400mm



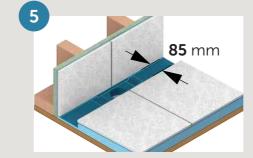
Elusion[®] Channel Drain Installation



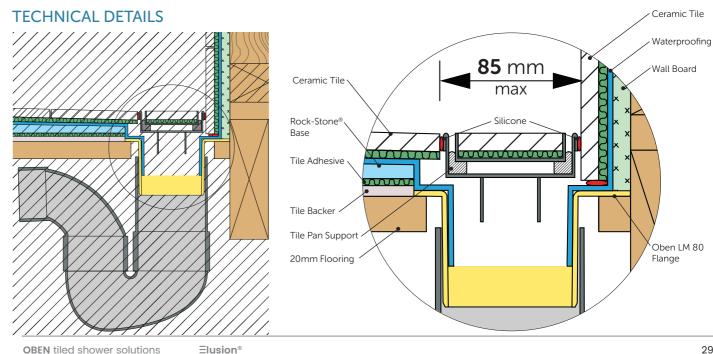
Plumber installs PVC drain outlet through sub floor. A dimension refer to Rough-In Specifications.

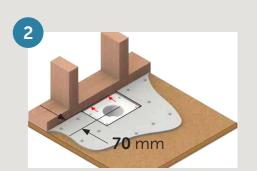


Gib/Villa Board must be installed prior to base installation. Glue down base using base adhesive kit



Tile walls and base. Grout and silicone seal all corner joints. Tile up to channel drain ensuring 85mm gap for \equiv lusion Channel Drain

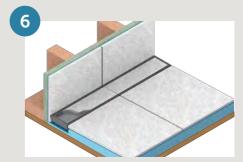




Plumber installs Oben LM 80 Flange. Install tile backer board over timber sub floor



Waterproofer fits butyl tapes to all joints. Apply waterproof membrane as illustrated



Install Elusion Channel Drain, levelling with a porous compound. Apply bead of silicone between tiles and channel

Base installation easy as 1 2 3

Polyurethane adhesive kit

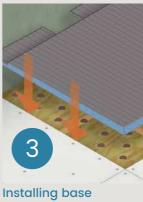


Floor Substrate

- Plywood
- Timber
- Tile & Slate underlay
- Composed fibre cement sheet







Cementitious adhesive kit

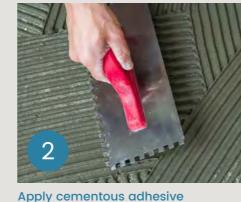


Floor Substrate

Concrete floor



Measure / Dry fit base

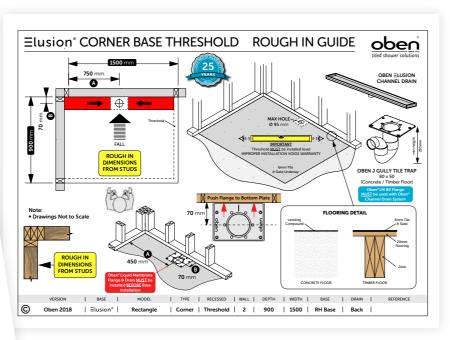


3

Installing base

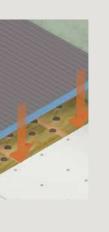
A perfect fit every time







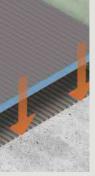






For over 95 years Oben's founders have set their own benchmark of excellence through innovative design, quality products and a passion for service that continues long after purchase.

All Oben products are made from the highest-quality materials and assembled only by trained craftsmen. Superior design and function are matched by a level of robustness and durability that is, ultimately, the best guarantee of all.



Rotorua Gisbourne

Palmerston North



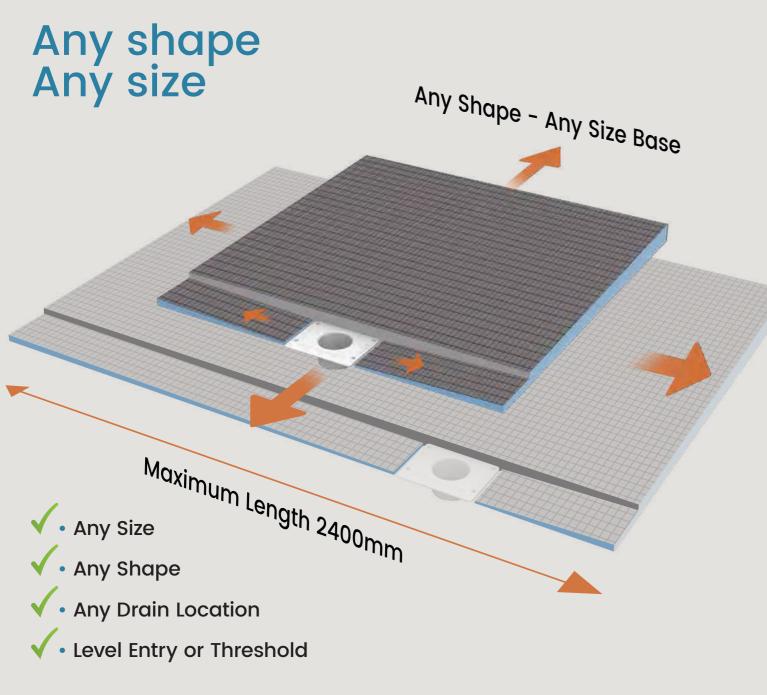
CALL oben.

T: 09 44 33 879 E: sales@oben.co.nz www.oben.co.nz

Order custom size

Custom design

Creating your custom size shower is easy with Oben



Rock-Stone® Bases are custom made to your exact dimensions ensuring

A perfect fit every time

ORDERING YOUR CUSTOM SHOWER



Send us your plans for a Free Quote



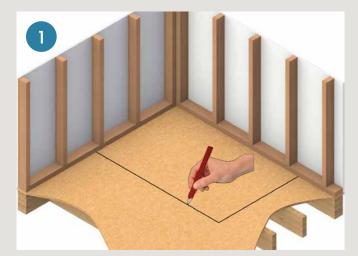


ORDER STEPS

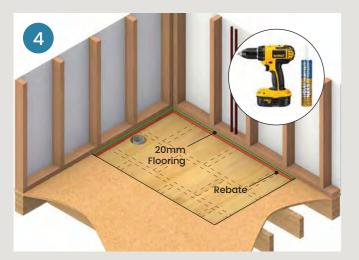
- STEP 1 Call / Email
- STEP 2 Quote
- STEP 3 Design
- STEP 4 Deliver

Elusion® Level Entry Base Installation

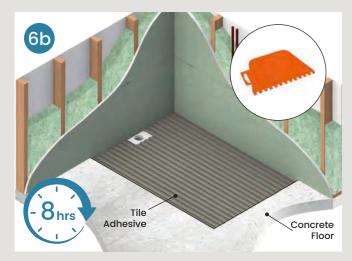
Rebated Channel Drain



Mark outline of base on timber floor.



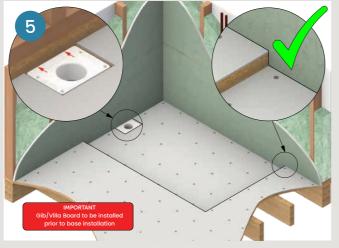
Install 20mm marine ply or compressed sheet. Glue and screw into position.



Concrete Floor - Mix tile adhesive and apply with trowel into rebated base area. 8 hour cure time (adhesive kit included).



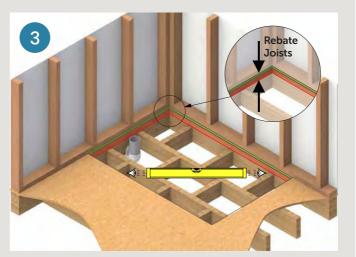
Cut out 20mm flooring and remove.



Glue PVC Flange to drain. Install tile & slate, ensuring 6mm clearance around LM flange. Install Gib/Villa board walls to bottom of rebate



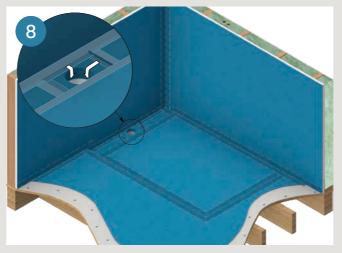
Install Elusion® base and weigh down with adhesive pail filled with water.



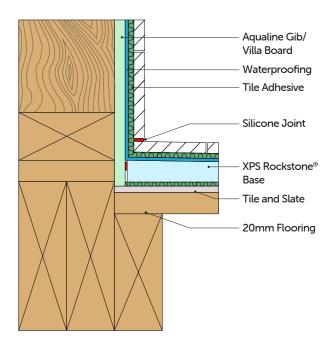
Rebate joists to required depth to suit base model Fix additional joists to support ply infill (www.oben.co.nz)



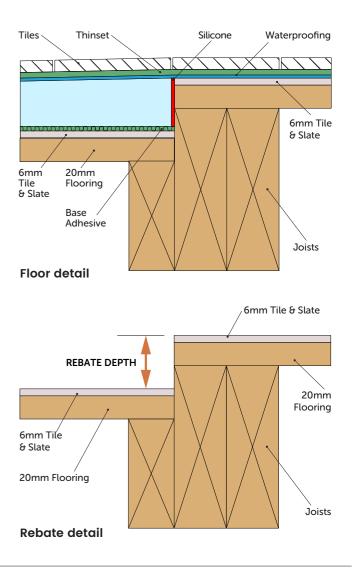
Tile & Slate Floor - Apply polyurethane adhesive. 2hr cure time (adhesive kit included).



Apply butyl tapes and waterproof floors and walls. Excludes waterproofing - supplied by others

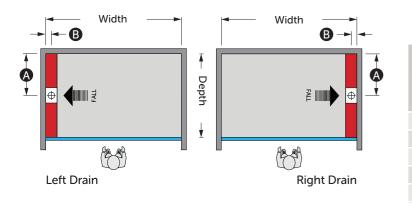


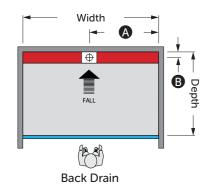
Wall detail



Elusion Rock-Stone[®] Base Level Entry

ELUSION ALCOVE - RECTANGLE

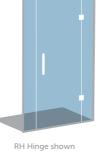




				LEVEL	ENTRY		
Size	C	Drain Outlet			Recess Depth		
Depth X Width	LH / RH	Back	6	LH / RH Drain	Back Drain		
900 X 1000	450	500	70	50	50		
900 X 1100	450	550	70	50	50		
900 X 1200	450	600	70	50	50		
900 X 1300	450	650	70	50	50		
900 X 1400	450	700	70	50	50		
900 X 1500	450	750	70	50	50		
900 X 1600	450	800	70	60	50		
900 X 1700	450	850	70	60	50		
900 X 1800	450	900	70	60	50		
900 X 1900	450	950	70	60	50		
900 X 2000	450	1000	70	60	50		
			70		50		
1000 X 1100	500	550	70	50	50		
1000 X 1200	500	600	70	50	50		
1000 X 1300	500	650	70	50	50		
1000 X 1400	500	700	70	50	50		
1000 X 1500	500	750	70	50	50		
1000 X 1600	500	800	70	60	50		
1000 X 1700	500	850	70	60	50		
1000 X 1800	500	900	70	60	50		
1000 X 1900	500	950	70	60	50		
1000 X 2000	500	1000	70	60	50		



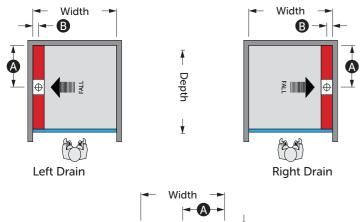


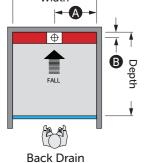




RH Hinge shown	RH Hinge shown		LH Door shown	LH Door shown
DOOR OFFSET (Reversible)	DOOR CENTRE (Reversible)	FIXED PANEL (Reversible)	2-P SLIDING (Reversible)	3-P SLIDING (Reversible)
•	•			
•	•			
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ELUSION ALCOVE - SQUARE





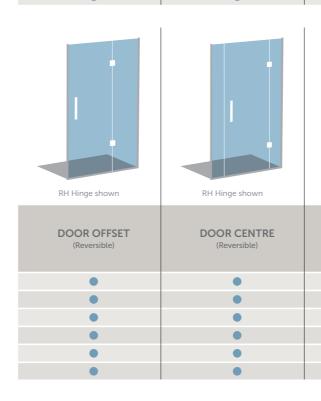
Size	C	Drain Outlet				Recess [
Depth X Width	LH / RH	Back	6		LH / RH Drain		
900 X 900	450	450	70		50		
950 X 950	475	475	70		50		
1000 X 1000	500	500	70		50		
1050 X 1050	525	525	70		50		
1100 X 1100	550	550	70		50		
1200 X 1200	600	600	70		50		

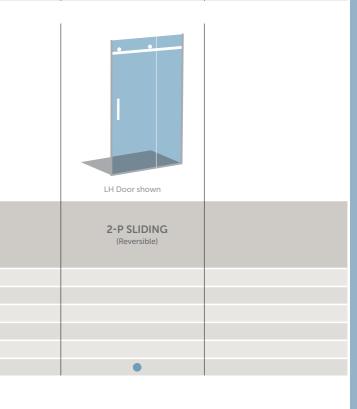


Recess	Depth	
LH / RH Drain	Back Drain	
50	50	
50	50	
50	50	

50 50

50

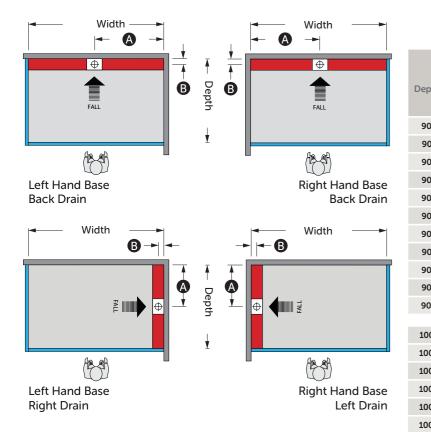




Level Entry Bases

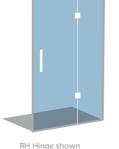
Elusion Rock-Stone® Base Level Entry

ELUSION CORNER - RECTANGLE



Drain Outlet R			Recess	Recess Depth	
Depth X Width	LH / RH	Back	6	LH / RH Drain	Back Drain
900 X 1000	450	500	70	50	50
900 X 1100	450	550	70	50	50
900 X 1200	450	600	70	50	50
900 X 1300	450	650	70	50	50
900 X 1400	450	700	70	50	50
900 X 1500	450	750	70	50	50
900 X 1600	450	800	70	60	50
900 X 1700	450	850	70	60	50
900 X 1800	450	900	70	60	50
900 X 1900	450	950	70	60	50
900 X 2000	450	1000	70	60	50
1000 X 1100	500	550	70	50	50
1000 X 1200	500	600	70	50	50
1000 X 1300	500	650	70	50	50
1000 X 1400	500	700	70	50	50
1000 X 1500	500	750	70	50	50
1000 X 1600	500	800	70	60	50
1000 X 1700	500	850	70	60	50
1000 X 1800	500	900	70	60	50
1000 X 1900	500	950	70	60	50
1000 X 2000	500	1000	70	60	50

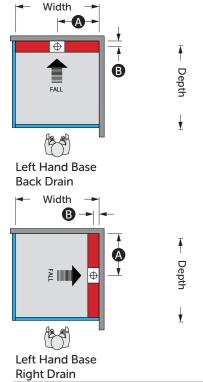


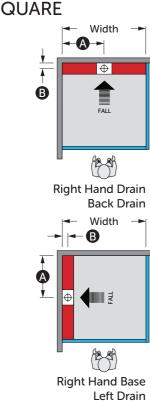




RH Hinge shown	RH Hinge shown		LH Door shown	LH Door shown
DOOR OFFSET (Reversible)	DOOR CENTRE (Reversible)	FIXED PANEL (Reversible)	WALK-IN (Reversible)	2-P SLIDING (Reversible)
•	•	•		
•	•	•		
•	•	•		•
•	•	•		•
•	•	•		•
•	•	•	•	•
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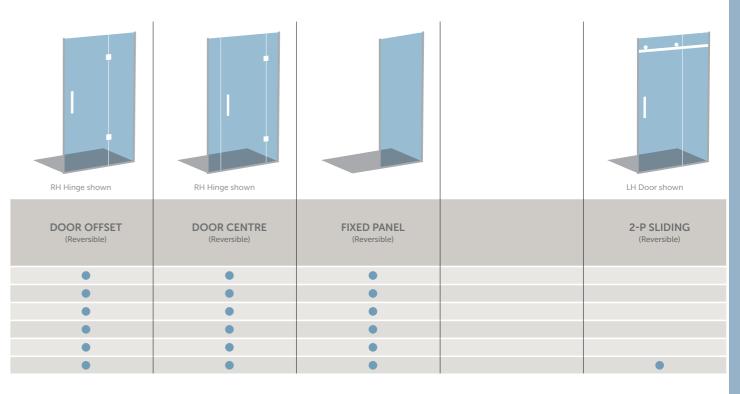




Size	C)rain O
Depth X Width	LH / RH	Back
900 X 900	450	450
950 X 950	475	475
1000 X 1000	500	500
1050 X 1050	525	525
1100 X 1100	550	550
1200 X 1200	600	600

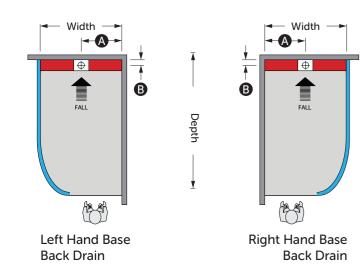
LEVEL ENTRY

ain Outle	:t	Recess	Depth
Back	6	H / RH Drain	Back Drain
450	70	50	50
475	70	50	50
500	70	50	50
525	70	50	50
550	70	50	50
600	70	50	50

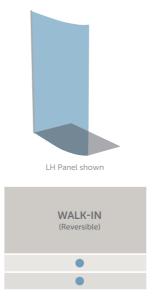


Elusion Rock-Stone® Base Level Entry

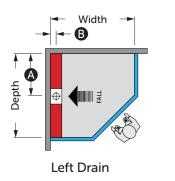
ELUSION CORNER - J-WALK

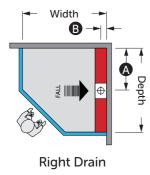


Size	Drain	Outlet	Recess Depth
Width X Depth	Back	6	Back Drain
900 X 1250	450	70	50
1000 X 1250	500	70	50



ELUSION CORNER - NEO-ANGLE





			LEV
Size	Drain	Outlet	
Depth X Width	LH / RH	6	
900 X 900	450	70	
950 X 950	475	70	

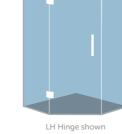
500

1000 X 1000



50

50

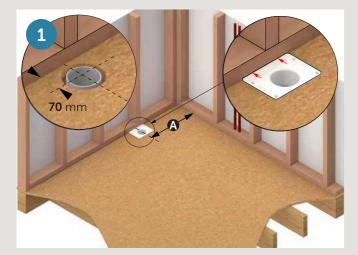




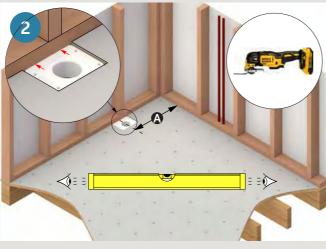
70 50

Level Entry Bases

Elusion® Threshold Base Installation



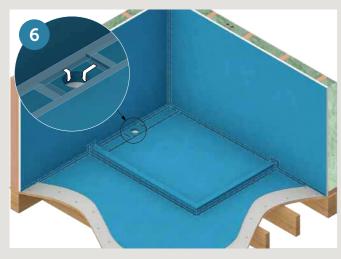
Install Oben LM 80 Flange, ensuring edge is butted up to bottom plate A dimension refer Technical Pages



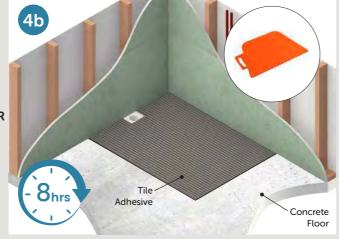
Lay 6mm Tile Backer board over floor, cut out rebate around LM 80 flange. Floor must be level



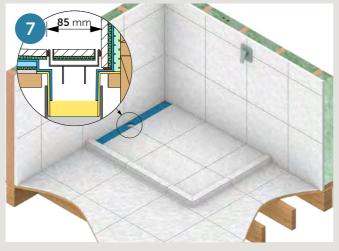
Tile and Slate Floor - Apply polyurethane adhesive. 2 hour cure time (Adhesive Kit included)



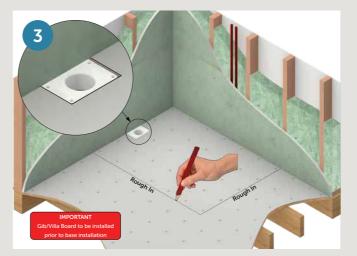
Apply butyl tapes, waterproof floor and walls as shown. Excludes waterproofing supplied by others.



Concrete Floor - Mix tile adhesive kit and apply with trowel to outlined base area. 8 hour cure time (Adhesive Kit included)



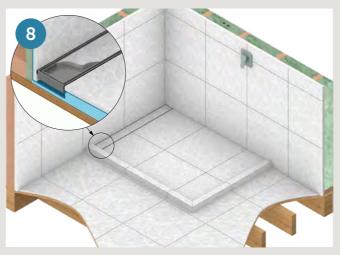
Tile walls and base. Grout and silicone seal all corner joints. **IMPORTANT** (Refer to **E**lusion channel drain Width & Length specifications)



Install Gib/Villa Board walls ensuing wall board is installed to floor substrate. Dry fit base and mark outline on floor

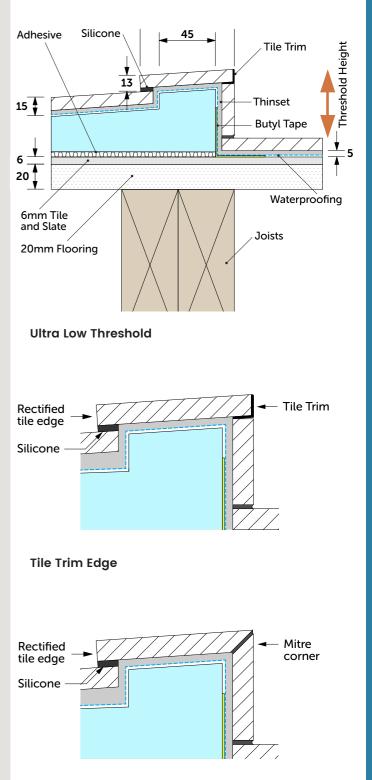


Install Elusion base and weigh down with adhesive pale filled with water or box of ceramic tiles



Fit Oben Elusion channel drain, tile insert inner pan and silicone into position.

Above Floor Channel Drain

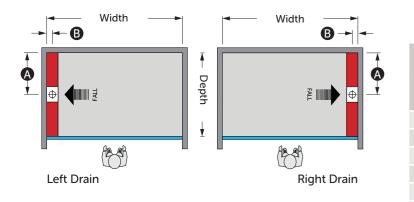


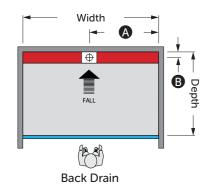


A tile that has been "**rectified**" has had all edges mechanically ground to achieve a smooth face. This process involves cutting and grinding the tile to a precise size.

Elusion Rock-Stone® Base Threshold

ELUSION ALCOVE - RECTANGLE





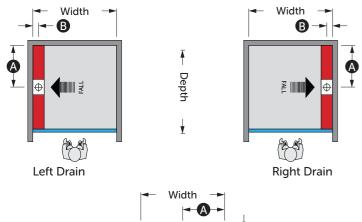
				THRES	HOLD
Size	Drain Outlet Threshold Height				
Depth X Width	LH / RH	Back	0	LH / RH Drain	Back Drain
900 X 1000	432	500	70	70	70
900 X 1100	432	550	70	70	70
900 X 1200	432	600	70	70	70
900 X 1300	432	650	70	70	70
900 X 1400	432	700	70	70	70
900 X 1500	432	750	70	70	70
900 X 1600	432	800	70	80	70
900 X 1700	432	850	70	80	70
900 X 1800	432	900	70	80	70
900 X 1900	432	950	70	80	70
900 X 2000	432	1000	70	80	70
1000 X 1100	482	550	70	70	70
1000 X 1200	482	600	70	70	70
1000 X 1300	482	650	70	70	70
1000 X 1400	482	700	70	70	70
1000 X 1500	482	750	70	70	70
1000 X 1600	482	800	70	80	70
1000 X 1700	482	850	70	80	70
1000 X 1800	482	900	70	80	70
1000 X 1900	482	950	70	80	70
1000 X 2000	482	1000	70	80	70

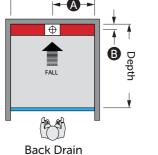




RH Hinge shown	RH Hinge shown		LH Door shown	LH Door shown
DOOR OFFSET (Reversible)	DOOR CENTRE (Reversible)	FIXED PANEL (Reversible)	2-P SLIDING (Reversible)	3-P SLIDING (Reversible)
•	•			
•	•			
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ELUSION ALCOVE - SQUARE



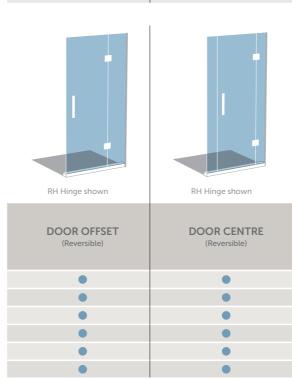


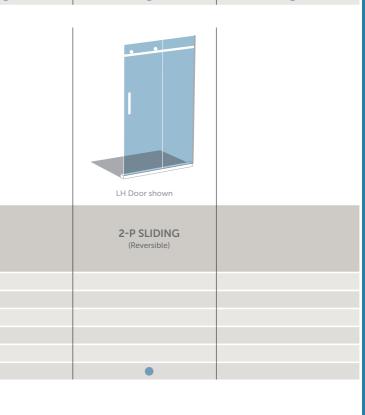


Size	Drain Outlet			Threshol	d Height
Depth X Width	LH / RH	Back	6	LH / RH Drain	Back Drain
900 X 900	432	450	70	70	70
950 X 950	458	475	70	70	70
1000 X 1000	482	500	70	70	70
1050 X 1050	508	525	70	70	70
1100 X 1100	532	550	70	70	70
1200 X 1200	582	600	70	70	70



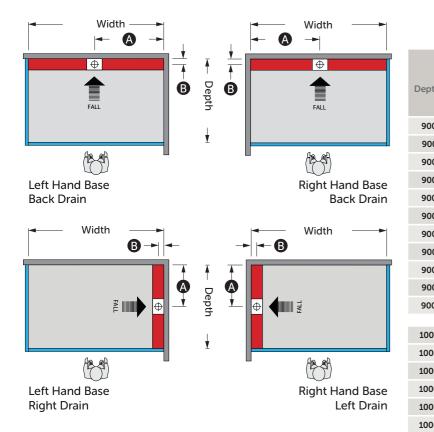
Threshol	d Height
LH / RH Drain	Back Drain
70	70
70	70





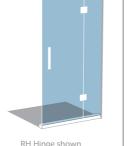
Elusion Rock-Stone® Base Threshold

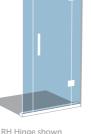
ELUSION CORNER - RECTANGLE

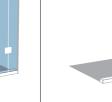


Size LH / RH Back Image: Constraint of the state							
LH / RH Back Drain Drain Drain 900 X 1000 432 500 70 70 70 900 X 1100 432 550 70 70 70 900 X 1200 432 600 70 70 70 900 X 1200 432 650 70 70 70 900 X 1300 432 650 70 70 70 900 X 1400 432 750 70 70 70 900 X 1500 432 800 70 80 70 900 X 1500 432 800 70 80 70 900 X 1500 432 800 70 80 70 900 X 1600 432 900 70 80 70 900 X 1800 432 950 70 80 70 900 X 1900 432 950 70 80 70 900 X 1100 482 550 70 70	Size	E	Drain Outlet			Threshold Height	
No. X 1100 432 550 70 70 70 900 X 1200 432 600 70 70 70 900 X 1200 432 600 70 70 70 900 X 1300 432 650 70 70 70 900 X 1400 432 700 70 70 70 900 X 1400 432 750 70 70 70 900 X 1400 432 800 70 80 70 900 X 1500 432 850 70 80 70 900 X 1700 432 850 70 80 70 900 X 1800 432 900 70 80 70 900 X 1900 432 950 70 80 70 900 X 1100 482 550 70 80 70 900 X 1100 482 550 70 70 70 1000 X 1100 482 650 70	Depth X Width			6		Back Drain	
Max Max <td>900 X 1000</td> <td>432</td> <td>500</td> <td>70</td> <td>70</td> <td>70</td>	900 X 1000	432	500	70	70	70	
900 X 1300 432 650 70 70 70 900 X 1400 432 700 70 70 70 900 X 1500 432 750 70 70 70 900 X 1500 432 800 70 80 70 900 X 1600 432 800 70 80 70 900 X 1700 432 850 70 80 70 900 X 1800 432 900 70 80 70 900 X 1800 432 950 70 80 70 900 X 1900 432 950 70 80 70 900 X 1900 432 1000 70 80 70 900 X 1900 482 550 70 80 70 900 X 1100 482 550 70 70 70 1000 X 1100 482 650 70 70 70 1000 X 1500 482 750 70	900 X 1100	432	550	70	70	70	
900 X 1400 432 700 70 70 70 900 X 1500 432 750 70 70 70 900 X 1500 432 750 70 70 70 900 X 1600 432 800 70 80 70 900 X 1700 432 850 70 80 70 900 X 1800 432 900 70 80 70 900 X 1800 432 950 70 80 70 900 X 1900 432 950 70 80 70 900 X 1900 432 950 70 80 70 900 X 1100 482 550 70 70 70 1000 X 1100 482 650 70 70 70 1000 X 1400 482 750 70 70 70 1000 X 1400 482 800 70 80 70 1000 X 1600 482 850 70	900 X 1200	432	600	70	70	70	
900 X 1500 432 750 70 70 70 900 X 1500 432 800 70 80 70 900 X 1600 432 850 70 80 70 900 X 1700 432 850 70 80 70 900 X 1800 432 900 70 80 70 900 X 1800 432 950 70 80 70 900 X 1900 432 950 70 80 70 900 X 2000 432 1000 70 80 70 900 X 1100 482 550 70 80 70 900 X 1100 482 550 70 70 70 1000 X 1100 482 650 70 70 70 1000 X 1300 482 750 70 70 70 1000 X 1400 482 750 70 80 70 1000 X 1500 482 850 70	900 X 1300	432	650	70	70	70	
100 X 1600 432 800 70 80 70 900 X 1600 432 850 70 80 70 900 X 1700 432 850 70 80 70 900 X 1800 432 900 70 80 70 900 X 1900 432 950 70 80 70 900 X 2000 432 950 70 80 70 900 X 2000 432 1000 70 80 70 900 X 1100 482 550 70 80 70 1000 X 1100 482 600 70 70 70 1000 X 1200 482 650 70 70 70 1000 X 1300 482 750 70 70 70 1000 X 1500 482 750 70 80 70 1000 X 1600 482 850 70 80 70 1000 X 1700 482 850 70	900 X 1400	432	700	70	70	70	
Matrix Matrix<	900 X 1500	432	750	70	70	70	
900 X 1800 432 900 70 80 70 900 X 1900 432 950 70 80 70 900 X 2000 432 950 70 80 70 900 X 2000 432 1000 70 80 70 900 X 1100 482 550 70 70 70 1000 X 1100 482 600 70 70 70 1000 X 1200 482 650 70 70 70 1000 X 1300 482 650 70 70 70 1000 X 1400 482 750 70 70 70 1000 X 1500 482 750 70 80 70 1000 X 1600 482 800 70 80 70 1000 X 1700 482 850 70 80 70 1000 X 1800 482 900 70 80 70	900 X 1600	432	800	70	80	70	
You where You where <t< td=""><td>900 X 1700</td><td>432</td><td>850</td><td>70</td><td>80</td><td>70</td></t<>	900 X 1700	432	850	70	80	70	
1000 X 1000 432 1000 70 80 70 1000 X 1100 482 550 70 70 70 1000 X 1200 482 600 70 70 70 1000 X 1200 482 650 70 70 70 1000 X 1300 482 650 70 70 70 1000 X 1300 482 700 70 70 70 1000 X 1400 482 750 70 70 70 1000 X 1500 482 800 70 80 70 1000 X 1500 482 850 70 80 70 1000 X 1500 482 850 70 80 70 1000 X 1700 482 850 70 80 70 1000 X 1800 482 900 70 80 70	900 X 1800	432	900	70	80	70	
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1000 X 1200 482 600 70 70 70 1000 X 1300 482 650 70 70 70 1000 X 1300 482 650 70 70 70 1000 X 1400 482 700 70 70 70 1000 X 1500 482 750 70 70 70 1000 X 1600 482 800 70 80 70 1000 X 1700 482 850 70 80 70 1000 X 1800 482 900 70 80 70	900 X 2000	432	1000	70	80	70	
1000 X 1200 482 600 70 70 70 1000 X 1300 482 650 70 70 70 1000 X 1300 482 650 70 70 70 1000 X 1400 482 700 70 70 70 1000 X 1500 482 750 70 70 70 1000 X 1600 482 800 70 80 70 1000 X 1700 482 850 70 80 70 1000 X 1800 482 900 70 80 70							
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1000 X 1600 482 800 70 80 70 1000 X 1700 482 850 70 80 70 1000 X 1800 482 900 70 80 70	1000 X 1400	482	700	70	70	70	
1000 X 1700 482 850 70 80 70 1000 X 1800 482 900 70 80 70	1000 X 1500	482	750	70	70	70	
1000 X 1800 482 900 70 80 70	1000 X 1600	482	800	70	80	70	
	1000 X 1700	482	850	70	80	70	
1000 X 1000 492 050 70 80 70	1000 X 1800	482	900	70	80	70	
1000 × 1300 402 930 70 80 70	1000 X 1900	482	950	70	80	70	
1000 X 2000 482 1000 70 80 70	1000 X 2000	482	1000	70	80	70	

HRESHOLD

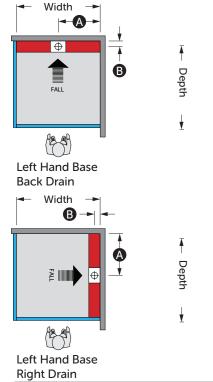


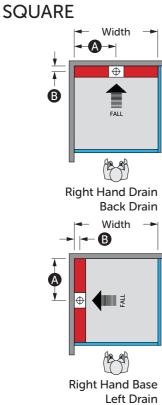




RH Hinge shown	RH Hinge shown		LH Door shown	LH Door shown
DOOR OFFSET (Reversible)	DOOR CENTRE (Reversible)	FIXED PANEL (Reversible)	WALK-IN (Reversible)	2-P SLIDING (Reversible)
•	•	•		
•	•	•		
•	•	•		•
•	•	•		•
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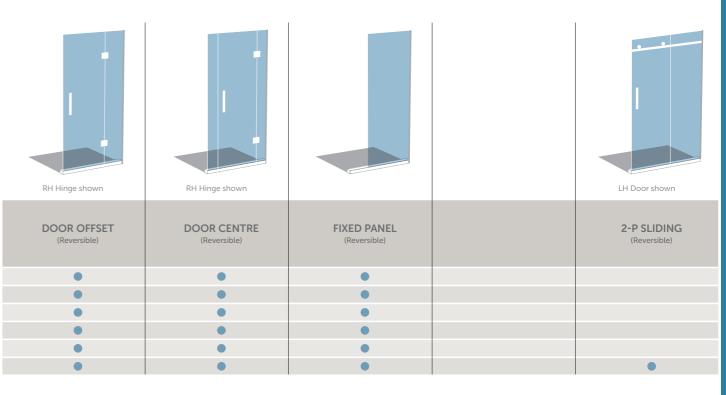




	C	Drain Outle	et
Size			
Depth X Width	LH / RH	Back	
	-		
Depth X Width	A	A	
Depth X Width 900 X 900	A 432	A 450	
Depth X Width 900 X 900 950 X 950	432 458	450 475	
Depth X Width 900 X 900 950 X 950 1000 X 1000	 432 458 482 	450 475 500	

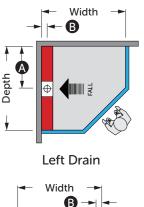
$\mathcal{L}_{\mathbf{a}}$
THRESHOLD

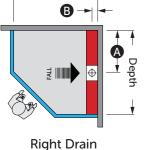
Threshol	Threshold Height			
LH / RH Drain	Back Drain			
70	70			
70	70			
70	70			
70	70			



Elusion Rock-Stone® Base Threshold

ELUSION CORNER - NEO-ANGLE

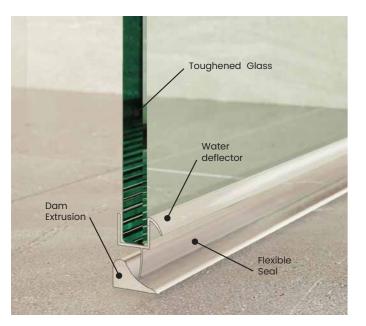




IRESHOLD Drain Outlet Size Depth X Width LH /RH Drain IH/RH B A 900 X 900 432 70 70 950 X 950 458 70 70 1000 X 1000 482 70 70

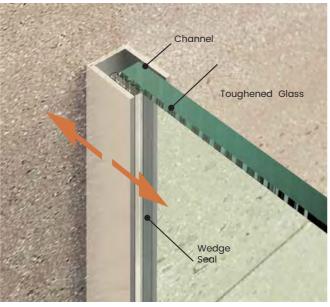


WATER DEFLECTOR



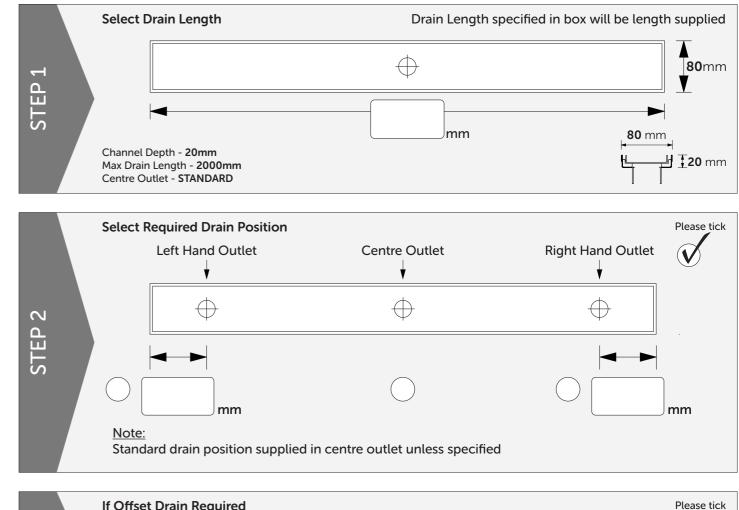
Low profile Dam and flexible seal deflect water back into shower

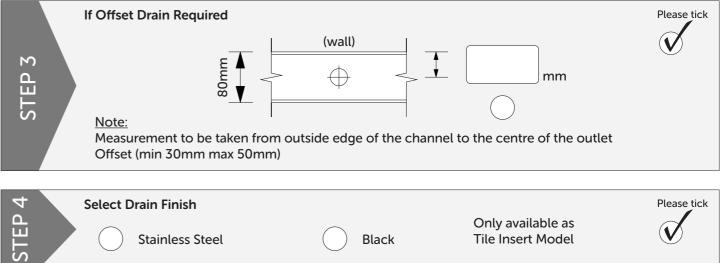
GLASS ADJUSTMENT



Channel allows glass adjustment for out of square walls (+/-8 mm)

tiled shower solutions





Made to Order Drains are Non-Returnable

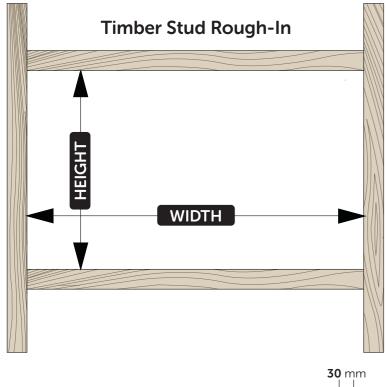
Customer Name:	
Customer Ph. Number:	
Customer Ref Number:	
OBEN tiled shower solutions	∃lusion®

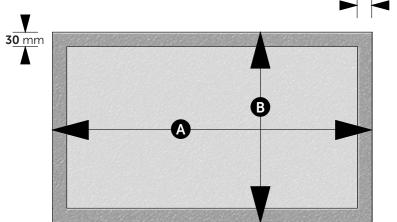
Elusion[®] Channel Drain **Custom Order Form**

Date:	

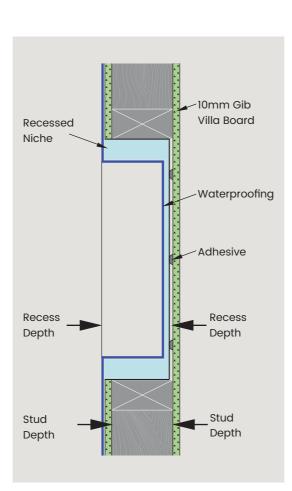
Customer Signature:

Recessed Tile Niches - Rough in





.....



25

YEARS

RECESSED NICHE 95MM STUD

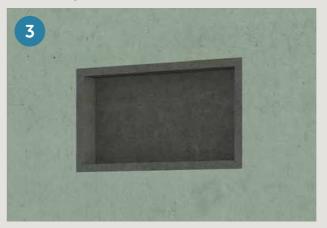
Туре	Model	Timber Rough-In			Actual Niche Size (excludes tiles)		
		Width	Height	Depth	А	B	
Foot	Rest		300	250	95	295	245
Squa	are	300 X 300	400	400	95	395	395
Rect	angle	600 X 300	700	400	95	695	395
Rect	angle	800 X 300	900	400	95	895	395
Rect	angle	900 X 300	1000	400	95	995	395
Rect	angle	1000 X 300	1100	400	95	1095	395
Rect	angle	1200 X 300	1300	400	95	1295	395
Rect	angle	1500 X 300	1600	400	95	1595	395

*Also available in 75mm stud depth on request

Recessed Tile Niches - Installation



Rough-In timber framing to support niche - Ref (Niche Rough-In Guide)



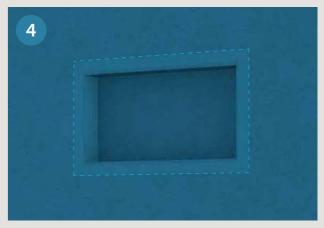
Install niche, ensuring front face is flush with front face of Gib/Villa Board.



Tile niche, grout and silicone all corner joints



Fix Gib / Villa Board, dry fit niche, remove and apply adhesive.

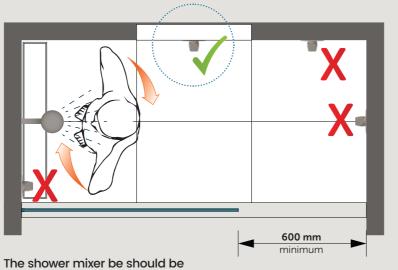


Apply Butyl Tapes and waterproof wall and niche.

Elusion® FAQ's

SHOWER MIXER POSITION?

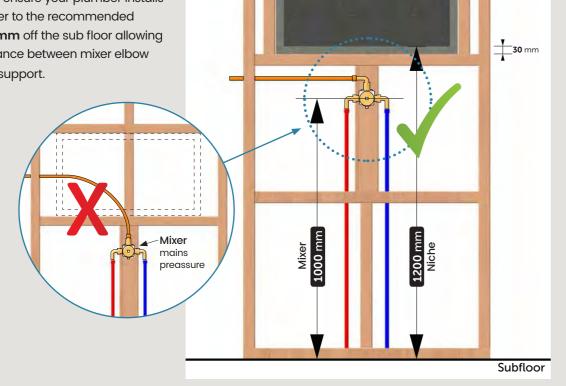
With today's Walk-In showers becoming larger and more popular than ever it is important that the mixer position be considered so the bather can adjust temperature during showering. After the first minute of showering the body's skin receptors become acclimatised to the original temperature set and requires an incremental increase of 1°C every minute over a twominute period to eliminate any body cooling effect.



positioned where the bather can easily reach the mixer to adjust water temperature during showering.

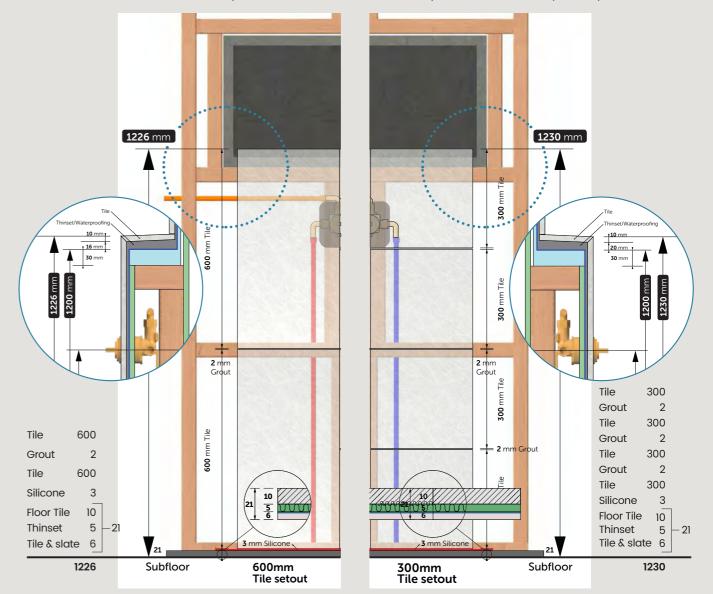
SHOWER MIXER & NICHE HEIGHT?

If specifying a recessed shower niche, then you will need to ensure your plumber installs the shower mixer to the recommended height of **1000 mm** off the sub floor allowing sufficient clearance between mixer elbow and niche nog support.



SHOWER NICHE HEIGHT CALCULATION - Elusion Threshold Base only

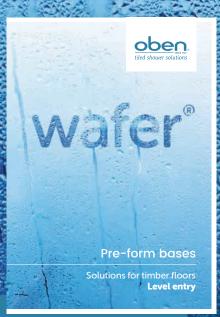
Oben recommends internal niche shelf height is set at **1200 mm off sub floor.** This allows for a 20 mm safety buffer which can be used to raise the niche shelf tile height junction to match the finished wall tile height. Ask your builder to consult with your tiler regarding your actual shower recess height required as this may vary depending on actual tile size selection, grout joints and tiled floor levels. Tiles are a nominal size and can vary from actual size advertised. Example 600 X 600 tile may be only 595 X 595.

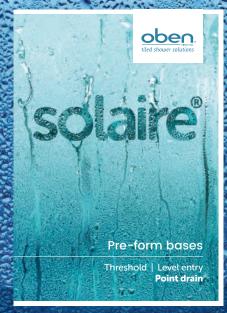


*IMPORTANT. Above niche height recommendations are not suitable for Elusion Level Entry Bases as rebate depth varies between models effecting tile datum. Please refer to Oben website (Elusion Level Entry Rough-In Guide PDF)

IMPORTANT. Tile layout dimensions and drawings provided are to be used as a "<u>GUIDE ONLY</u>" and actual niche height must be specified by a tiler in conjunction with your builder in order to determine the niche height required to suit your wall tile selection.

More Oben brochures





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