

Slimline Trays Installation Instructions

DESIGN AND PLANNING CONSIDERATIONS:

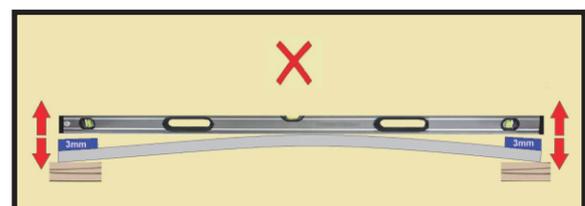
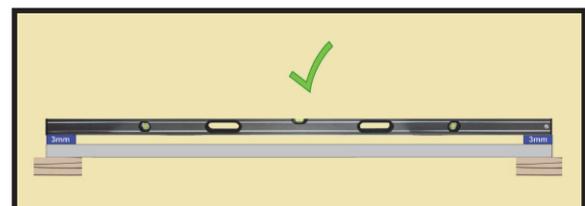
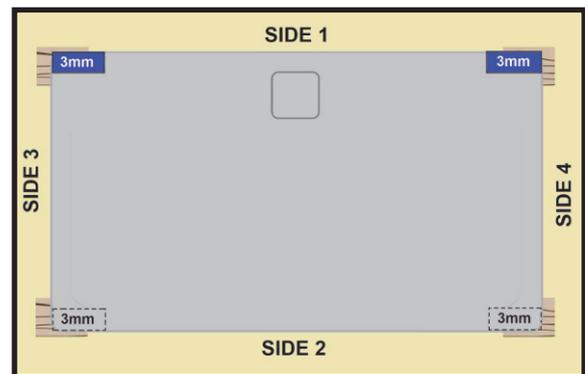
- It is the installers responsibility to ensure the shower suite has been arranged to retain water as per the needs of the customer. **Where the tray has been fitted contrary to the instructions no liability can be accepted.**
- High water pressure including power showers and deluge shower heads can result in a water flow that exceeds the wastes capacity of 29L/Min.
- Avoid positioning any high velocity water feeds directly over the waste as this may compromise waste capacity.

IMPORTANT PLEASE CHECK:

1. You have read the complete instructions before commencing fitting.
2. Prior to installing the tray, remove packaging and inspect the surface for imperfections or damage. **FITTING THE TRAY IS ACCEPTANCE OF QUALITY, no liabilities can be claimed for damages after the tray has been fitted.**
3. Inspect the waste sealing area and confirm it is clean and serviceable.
4. Only neutral mould resistant silicone should be used. Any other type of sealant can damage the tray.
5. The tray must be fitted with the waste supplied. Failure to fit the supplied waste may lead to drainage issues and an incompatibility with the dedicated waste cap.
6. If the product is not being fitted immediately it must be stored flat on a solid, level surface.

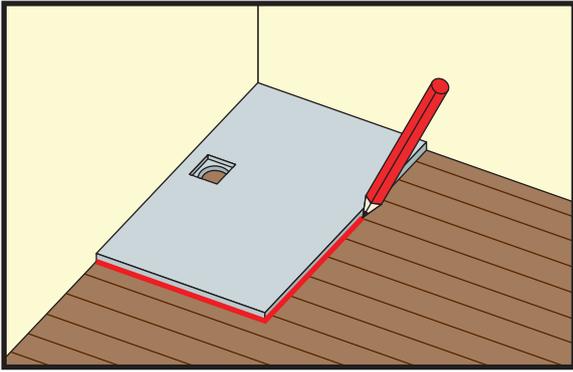
THE BELOW CHECKS MUST BE CARRIED OUT BEFORE FITTING:

- 1) Place one of the 4 wooden blocks provided under each of the tray corners.
- 2) Place both 3mm spacers provided at each end of the tray as shown. Ensure all 4 sides are tested.
- 3) Place a long level **no shorter than the tray side being tested** onto each 3mm spacer as shown in step 4.
- 4) If the level **does not rock** your tray can be fitted.
- 5) If the level rocks please contact customer services

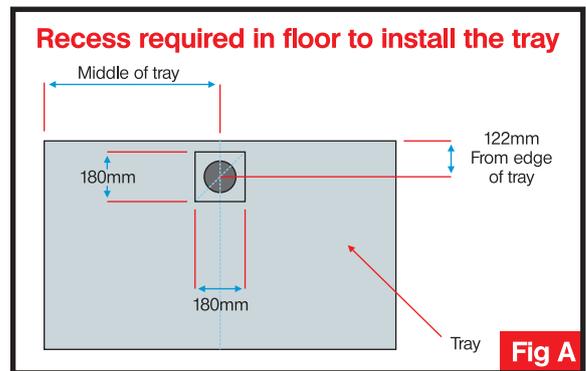
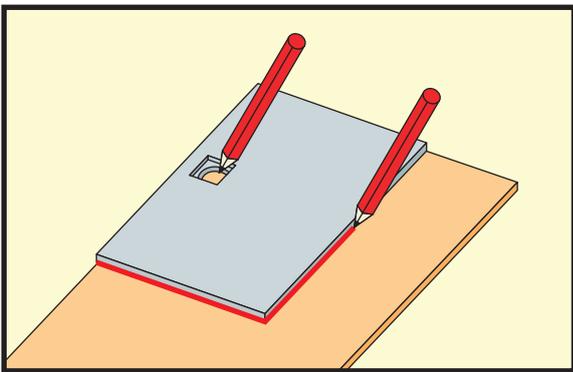
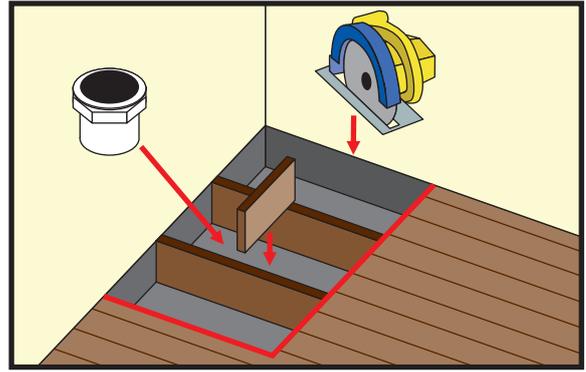


NOTE: For quadrant trays check, please refer to page 6

For suspended wooden floor installation

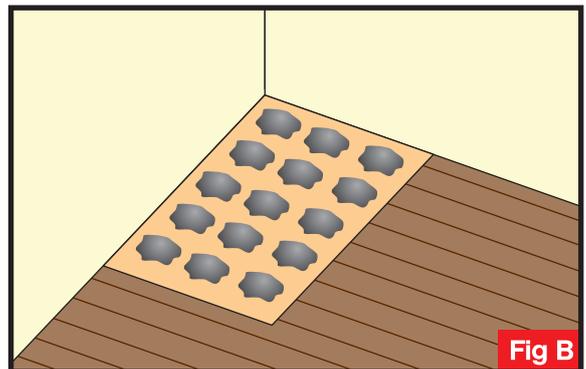


Step 1) lay the tray into position & make a clear mark around its perimeter. You can then remove the tray and the existing flooring. Fit additional joist supports to ensure complete support of the outer rim of the tray and waste area.

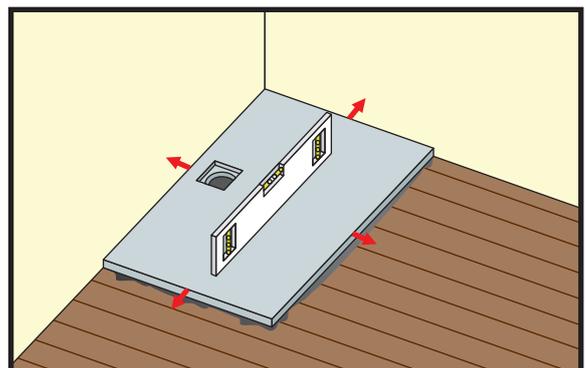


Step 2) using a sheet of marine plywood with a minimum thickness of 12mm mark the trays perimeter and waste hole. Fit all waste services before securing your plywood to your joists. (Fig A)

Step 3) Clear the area of debris Apply and mix 5:1 sand cement with a plasticiser added to allow for a more workable mix. Move in 50mm from the perimeter line and lay 150-200mm dabs of bedding approx. every 200mm in an evenly spread grid pattern similar to Fig B.



Step 4) Place the tray onto the bedding. Manipulate back and forth until the excess mortar spreads to the tray perimeter.

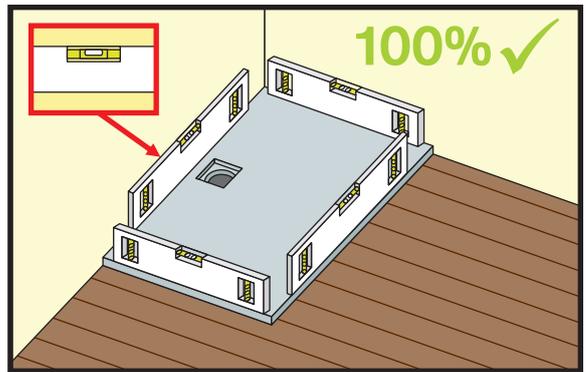
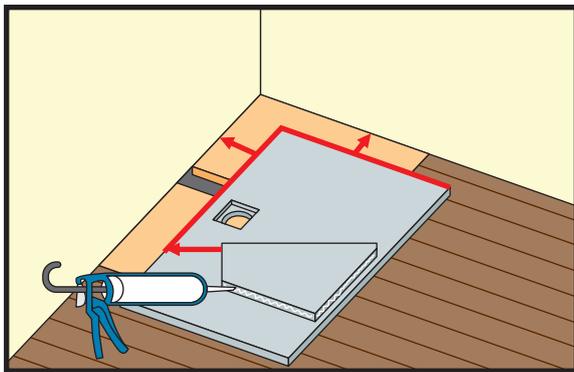
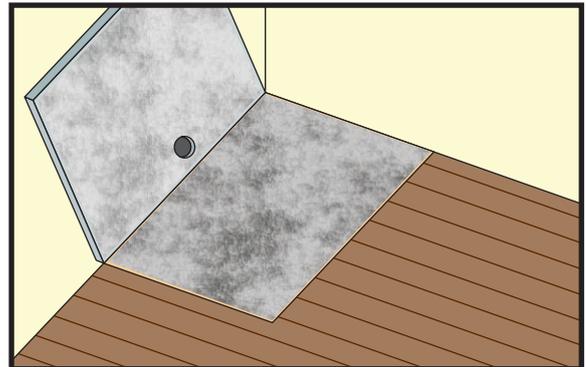
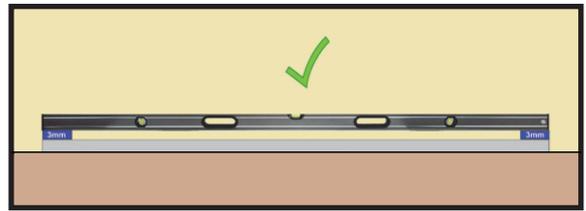


Step 5) Re-check the level using the 3mm spacers. if the level rocks further manipulation may be needed or there may be a high spot in the bedding compound which will need to be repositioned until the tray is level.

NOTE: Installation should not be completed until the level does not rock upon the 3mm spacers.

Step 6) Lift the tray and check that the bedding compound is making contact with the entire underside of the tray. This is required to ensure the tray will be fully supported by the bedding compound. Add or remove material to suit and re-bed. **Ensure the fitting of the waste trap has been considered prior to final sealing of the tray in step 7.**

ATTENTION! DO NOT OVER TIGHTEN THE SHOWER WASTE ON INSTALLATION. SEE WASTE INSTRUCTIONS FOR CORRECT FITTING.



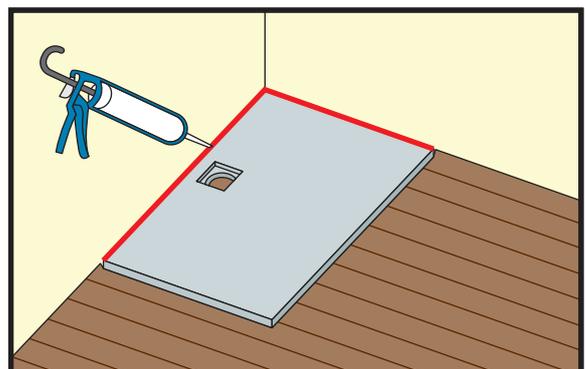
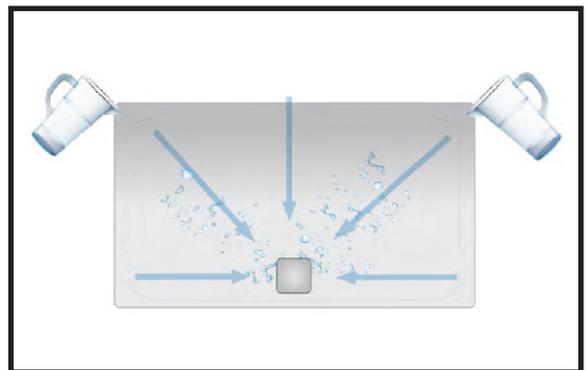
Step 7) Run a large bead of neutral mould resistant silicone on all edges that will contact the walls. Bed the tray with fitted waste into the sand and cement mix making sure the tray is level on all sides. Re-perform the straightness test (as in Step 5)

Step 8) Once the tray is bedded, level and clean perform a water drainage test by pouring water onto the tray (as per diagram) to ensure water does not flow away from the waste due to uneven bedding compound distribution.

Note: natural surface tension will cause your tray surface to retain some residual water.

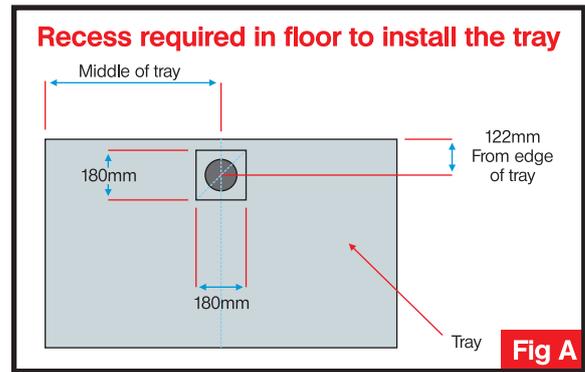
Only complete the tiling and sealing of your tray area on completion of this test.

Step 9) Run a further bead of neutral mould resistant silicone around the rims of the tray adjacent to all walls. Allow all aspects of material to cure according to the manufacturer's instructions.

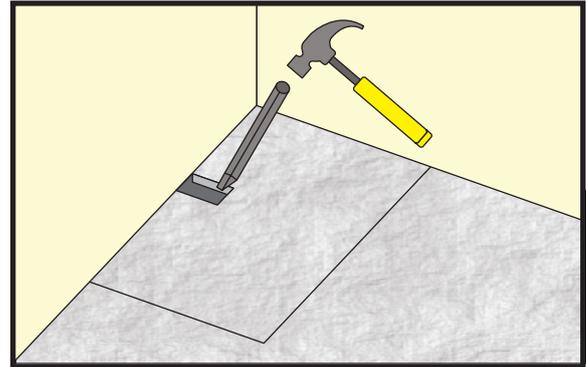


For concrete floor installation

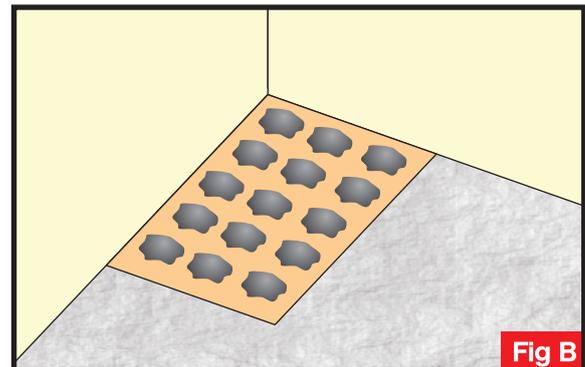
Step 1) Lay the tray into position and mark out the tray perimeter and waste position as shown in Fig A.



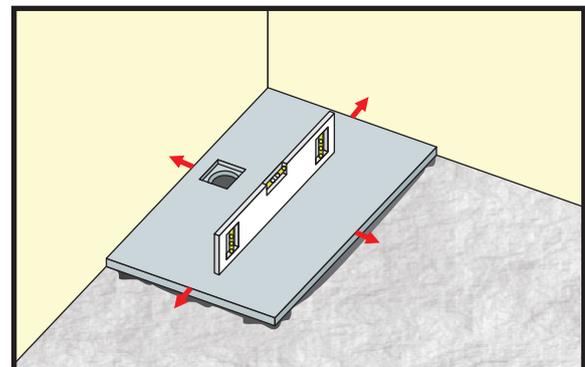
Step 2) Remove the concrete from the waste area allowing enough depth for the provided waste and waste pipe connections.



Step 3) Clear the area of debris. Apply and mix 5:1 sand cement with a plasticiser added to allow for a more workable mix. Move in 50mm from the perimeter line and lay 150-200mm dabs of bedding approx. every 200mm in an evenly spread grid pattern similar to Fig B.

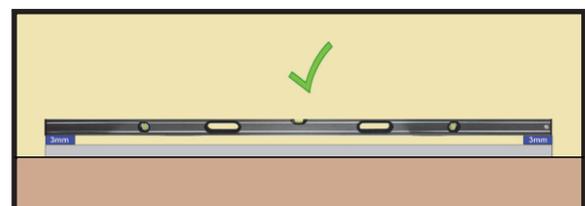


Step 4) Place the tray onto the bedding. Manipulate back and forth until the excess mortar spreads to the tray perimeter.

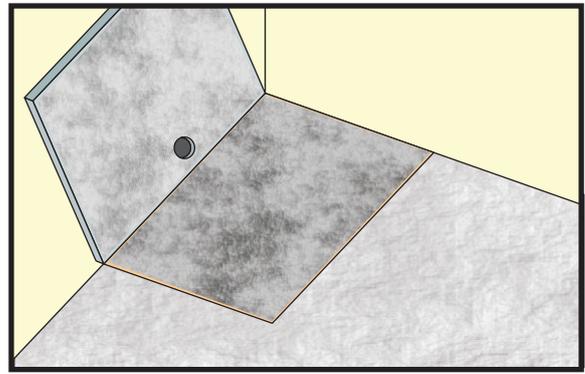


Step 5) Re-check using the 3mm spacers. If the level rocks further manipulation may be needed or there may be a high spot in the bedding compound which will need to be repositioned until the tray is level.

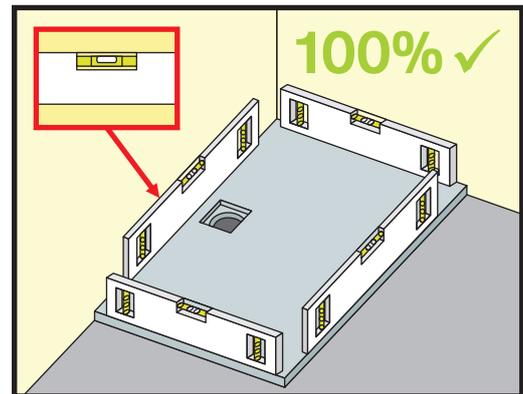
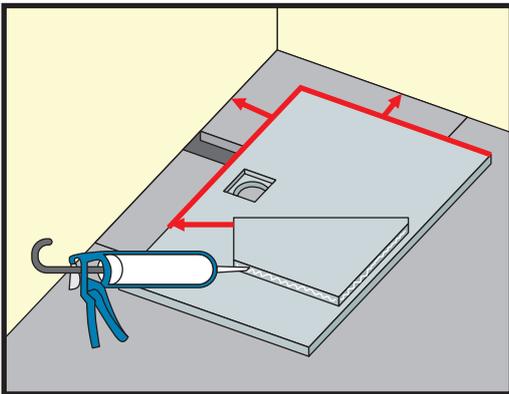
NOTE: Installation should not be completed until the level does not rock upon the 3mm spacers.



Step 6) Lift the tray and check that the bedding compound is making contact with the entire underside of the tray. This is required to ensure the tray will be fully supported by the bedding compound. Add or remove material to suit and re-bed. **Ensure the fitting of the waste trap has been considered prior to final sealing of the tray in step 7.**



ATTENTION! DO NOT OVER TIGHTEN THE SHOWER WASTE ON INSTALLATION. SEE WASTE INSTRUCTIONS FOR CORRECT FITTING.

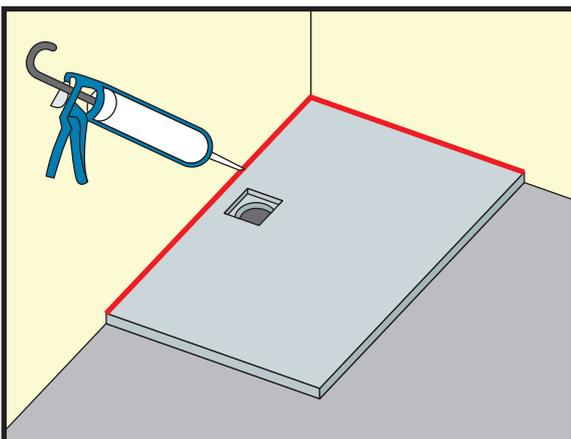
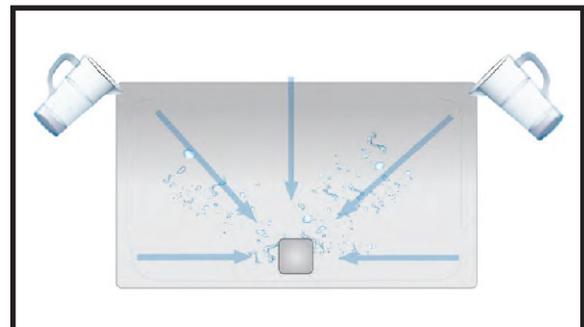


Step 7) Run a large bead of neutral mould resistant silicone on all edges that will contact the walls. Bed the tray with fitted waste into the sand and cement mix making sure the tray is level on all sides. Re-perform the straightness test (as in Step 5)

Step 8) Once the tray is bedded, level and clean perform a water drainage test (as per diagram) to ensure water does not flow away from the waste due to uneven bedding compound distribution.

Note: natural surface tension will cause your tray surface to retain some residual water.

Only complete the tiling and sealing of your tray area on completion of this test.

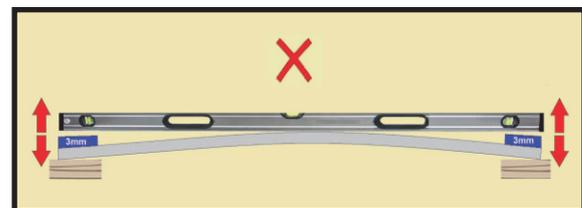
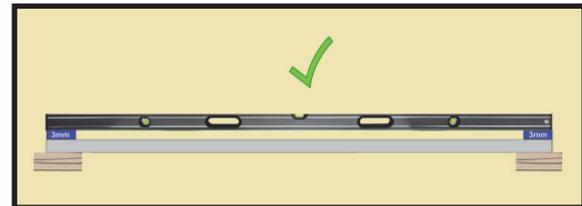
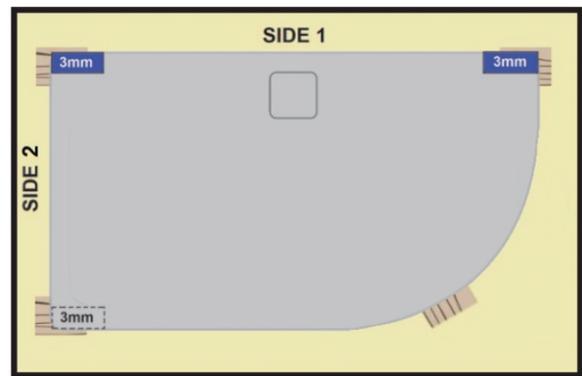


Step 9) Run a further bead of neutral mould resistant silicone around the rims of the tray Adjacent to all walls. Allow all aspects of material to cure according to the manufacturer's instructions.

Quadrant Tray Check

Method

- 1) Place 3 of the 4 wooden blocks provided under each corner. Place the 4th wooden block under the curved perimeter of the tray as shown.
- 2) Place both 3mm spacers provided at the end of each side being tested. Ensure both sides 1 & 2 are tested as shown.
- 3) Place a long level no shorter than the tray side being tested onto the 3mm spacer as shown,
- 4) If the level does not rock your tray can be fitted.
- 5) If the level rocks please contact customer services.



Wet Room Application

If your tray has been purchased to be fitted as part of a wet room area with no surrounding glass, ensure the floor around the tray is adequately sealed as water may escape.

See your retailer/installer for full details on wet room tanking systems.

Maintenance

The tray can be maintained as good as new by following these guidelines.

- 1) Dry out the tray fully after every use to avoid the build-up of lime scale and soap residue.
- 2) Clean the tray out regularly with a damp cloth or sponge followed by a soft dry cloth.
- 3) Occasionally use a non-abrasive cleaner to remove any stubborn stains.

Customer Guarantee

We guarantee this product against faulty material or manufacture provided it has been installed, used and maintained in accordance with the manufacturer's instructions.

Should a claim arise we will request the following: -

- 1) Proof of purchase
- 2) The product has been fitted/installed in accordance with the fitting instructions.
- 3) The product has been maintained and cared for in accordance with our instructions. If in our opinion the product has been modified, misused, neglected or damaged, we cannot accept any responsibility for failure

Warranty: Limitations

- a) The company warrants that its products will be free of any manufacturing related defect throughout the warranty period. If a product fails within this period as a result of a manufacturing defect then it will agree to either; repair, replace or refund the purchase price of the goods. Where the fault or defect is of a result of defective materials and or services (i.e. installation) supplied by a 3rd party then the purchasers only remedy is against that 3rd party.

Any claim made under the product warranty shall in all circumstances be limited to the repair, replacement or refund of the purchase price. The company shall not in any circumstances be responsible for damages, expenses, compensation, losses or other liabilities however incurred.

- b) Where the company is requested to attend site to inspect allegedly defective goods and it determines that the goods are not subject to a valid warranty claim, then it reserves the right to make a reasonable charge in respect of that visit.

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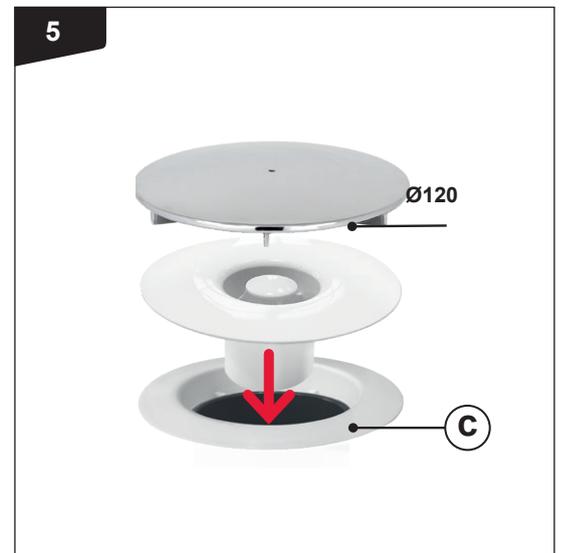
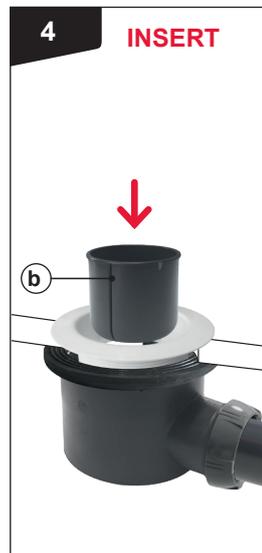
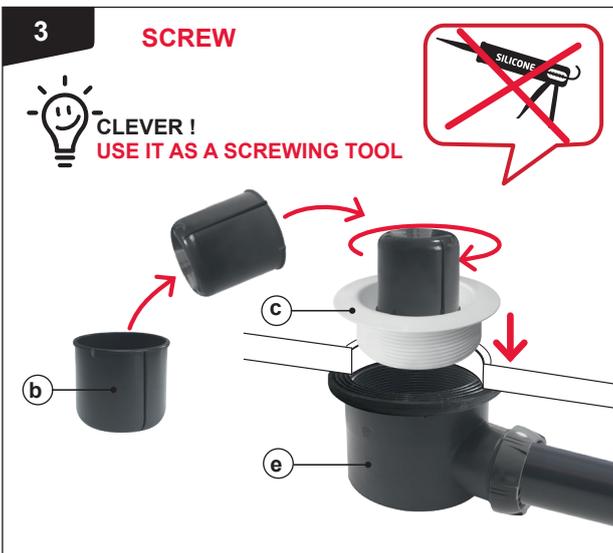
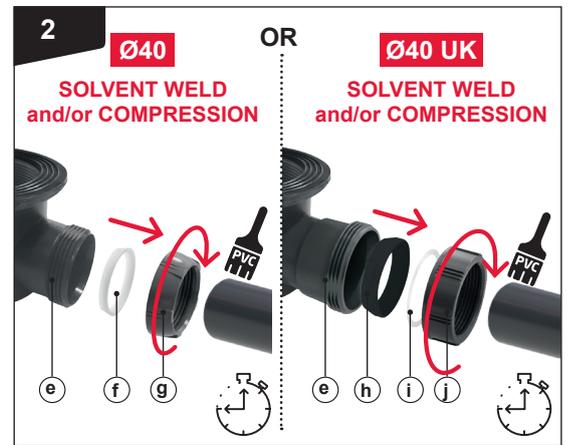
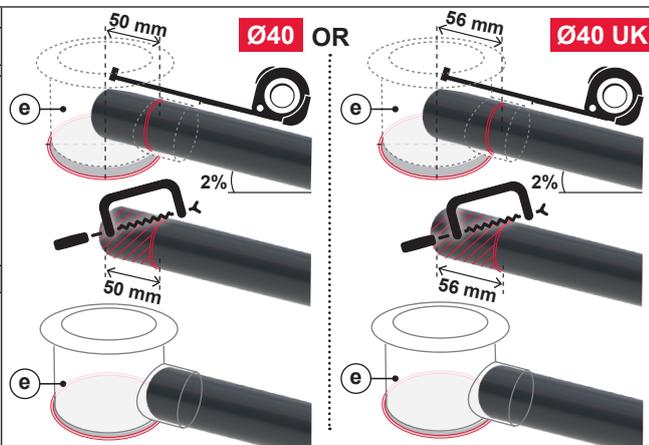
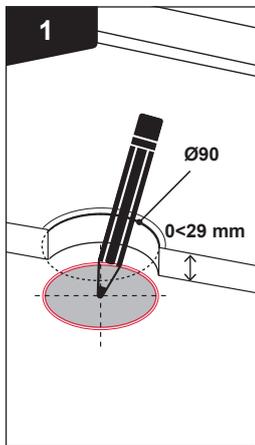
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EN 14527 - CL1

Shower waste D90 horizontal outlet

 INCLUDED

 NOT INCLUDED



 **CLEANING**



- FR** **Bonde de douche D90 sortie horizontale**
Existe en sortie Ø40 et Ø40 UK, avec finition grille ABS chromé, dôme ABS chromé, dôme métal ou grille inox.
- 1- Pré-positionner le receveur. Repérer l'emplacement du corps de bonde (e) sous le receveur au crayon. Retirer le receveur. Définir la longueur et l'emplacement du tuyau d'évacuation, en fonction du modèle.
 - 2- Raccorder le corps de bonde (e) au tuyau d'évacuation tout en respectant une pente de 2% : sortie Ø40 à visser et/ou coller (colle PVC) et sortie Ø40 UK à visser et/ou coller (colle PVC). Respecter le temps de séchage indiqué pour la colle.
 - 3- Positionner le receveur. Visser la bonde (c) à l'aide du godet (b). SILICONE INTERDIT.
 - 4- Insérer le godet (b) dans le sens indiqué.
 - 5- Emboîter la grille (a¹), (a²) ou (a³) dans la bonde (c).
- Pour garantir une bonne évacuation, retirer, nettoyer et ré-insérer régulièrement le godet (b). Nettoyer uniquement à l'eau savonneuse. Accès aux canalisations possible à l'aide d'un furet.

- EN** **Shower drain D90 horizontal outlet**
Available in Ø40 and Ø40 UK outlet, with chrome plated ABS grid, chrome plated ABS dome, metal dome or stainless steel grid.
- 1- Pre-positioning the shower tray. Mark the location of the waste body (e) under the tray with a pencil. Remove the tray. Define the length and location of the waste pipe.
 - 2- Connect the waste body (e) to the waste pipe while respecting a slope of 2%, depending on the model: Ø40 outlet to compression fit and / or glue (ABS / PVC solvent glue), Ø40 UK outlet to compression fit and / or solvent glue (ABS / PVC glue). Observe the drying time indicated for the glue.
 - 3- Position the tray. Secure the waste body (c) using the flange, use the cup (b) to tighten. SILICONE PROHIBITED.
 - 4- Insert the cup (b) in the direction indicated.
 - 5- Insert the cover (a¹), (a²) or (a³) into the drain (c).
- To ensure proper drainage, remove, clean and reinsert the cup (b) regularly. Clean only with soapy water. Access to the pipes possible using a drain unblocker.

- NL** **Doucheafvoer D90 horizontale uitgang**
Verkrijgbaar met Ø40 en Ø40 UK-uitgang, met verchromd ABS rooster, verchromd ABS deksel, metalen deksel of roestvrij stalen rooster.
- 1- Vooraf positioneren van de douchebak. Markeer de plaats van de sifon (e) onder de douchebak met een potlood. Verwijder de douchebak. Bepaal de lengte en de plaats van de afvoerbuis.
 - 2- Sluit de sifon (e) op de afvoerbuis aan met inachtneming van een afschot van 2%, afhankelijk van het model: Ø40 uitgang te schroeven en/of lijmen (PVC lijm) en Ø40 UK uitgang te schroeven en/of lijmen (PVC lijm). Neem de aangegeven droogtijd van de lijm in acht.
 - 3- Plaatsing van de douchebak. Bevestig de schroef (c) met behulp van de cup (b). SILICONE VERBODEN.
 - 4- Plaats de cup (b) in de aangegeven richting.
 - 5- Klik het rooster (a¹), (a²) of (a³) in de afvoerplug (c).
- Voor een goede afvoer moet cup (b) regelmatig worden verwijderd, schoongemaakt en weer teruggeplaatst. Maak het uitsluitend schoon met zeepwater. Toegang tot de leidingen mogelijk met behulp van een ontstoppingsveer.

- ES** **Válvula de ducha D90 salida horizontal**
Disponible en salida de Ø40, con superficie de rejilla de ABS cromado, tapa de ABS cromado, tapa metálica o rejilla de acero inoxidable.
- 1- Posicionar el plato de ducha. Marcar con un lápiz la posición del cuerpo de la válvula (e) debajo del plato de ducha. Retire el plato de ducha. Definir la longitud y la posición del tubo de evacuación.
 - 2- Conectar el cuerpo de la válvula (e) al tubo de evacuación respetando una pendiente del 2%, según el modelo: Salida de Ø40 para enroscar y/o pegar (cola de PVC). Respetar el tiempo de secado indicado para el pegamento.
 - 3- Colocar el plato de ducha. Fijar el tornillo (c) con el vaso (b). PROHIBIDO EL USO DE SILICONA.
 - 4- Introducir el vaso (b) en la dirección indicada.
 - 5- Sujetar la rejilla (a¹), (a²) o (a³) en el desagüe (c).
- Para garantizar una evacuación adecuada, retire, limpie y vuelva a colocar el vaso (b) regularmente. Limpiar solamente con agua jabonosa. Es posible acceder a las tuberías con un desatascador.

- IT** **Piletta doccia D90 uscita orizzontale**
Disponibile con uscita Ø40, Ø40 UK e diverse finiture, tra cui griglia in ABS cromato, calotta in ABS cromato, calotta in metallo o griglia in acciaio inox.
- 1- Posizionare il piatto doccia. Segnare con una matita la posizione del corpo di piletta (e) sotto il piatto doccia. Rimuovere il piatto doccia. Definire la lunghezza e la posizione del tubo di scarico.
 - 2- Collegare la piletta (e) al tubo di scarico garantendo una pendenza del 2%, a seconda del modello: per uscita Ø40 da avvitare e/o da incollare (con colla speciale PVC), per uscita Ø40 UK da avvitare e/o da incollare (con colla speciale PVC). Rispettare il tempo di asciugatura indicato per la colla.
 - 3- Posizionare il piatto doccia. Fissare la piletta (c), utilizzando la tazza (b), in dotazione. È VIETATO IL SILICONE
 - 4- Inserire la tazza (b), nel senso indicato.
 - 5- Agganciare la griglia (a¹), (a²) o (a³) nella piletta (c).
- Per garantire uno scarico ottimale, rimuovere, pulire e reinserire la tazza (b), a intervalli regolari. Pulire solo con acqua e sapone. Per accedere ai tubi di scarico, utilizzare una molla sturatubi.

- PT** **Válvula de duche D90 saída horizontal**
Disponível nas saídas Ø40 e Ø40 UK, com superfície de Grelha em ABS cromado, tampa de ABS cromado, tampa de metal ou grelha de aço inoxidável.
- 1- Pré-posicionar o tubo receptor. Marque a localização do dispositivo de fixação do parafuso (e) sob o receptor com um lápis. Remova o receptor. Defina o comprimento e a localização da mangueira de drenagem.
 - 2- Conecte o dispositivo de fixação do parafuso (e) na mangueira de drenagem respeitando uma inclinação de 2%, dependendo do modelo: saída Ø40 para parafuso e / ou cola (cola de PVC) e saída Ø40 UK para parafuso e / ou cola (cola de PVC). Observe o tempo de secagem indicado para a cola.
 - 3- Posicionamento do receptor. Fixar o parafuso (c) usando o copo (b). SILICONE PROIBIDO.
 - 4- Inserir o copo (b) na direção indicada.
 - 5- Colocar a grelha (a¹), (a²) ou (a³) ao dreno (c).
- Para garantir uma drenagem adequada, remova, limpe e reintroduza regularmente o copo (b). Limpar apenas com água quente e sabão. O acesso aos tubos é possível por meio de um desentupidor.

- PL** **Syfon brodzikowy Ø90 poziomy**
Dostępny w rozmiarach Ø40 i Ø40 UK, z chromowaną kratką ABS, chromowanym grzybką z ABS, metalową nakładką lub stalową kratką.
- 1- Wstępne pozycjonowanie syfonu (e). Zaznacz ołówkiem położenie syfonu (e) pod brodzikiem. Wyciągnij brodzik. Określ długość i położenie rury odpływowej.
 - 2- Podłącz rurę odpływową, użyj do tego uszczelki i nakrętki, zachowując nachylenie 2%, w zależności od modelu: Wylot Ø40 do wkręcenia i/lub klejenia (klej PVC) oraz wylot Ø40 UK do wkręcenia i/lub klejenia (klej PVC). Przestrzegaj czasu schnięcia wskazanego dla kleju.
 - 3- Wstaw brodzik. Przykręć spust syfonu (c) za pomocą wkładu (b). NIE UŻYWAJ SILIKONU.
 - 4- Umieść wkład (b) we wskazanej pozycji.
 - 5- Włóż grzybek (a¹), (a²) lub (a³) do spustu syfonu (c).
- Aby zapewnić prawidłowy przepływ, regularnie wyjmuj, czyść i ponownie umieszczaj wkład (b). Czyść wyłącznie wodą z mydłem. Dostęp do rur możliwy za pomocą sprężyny kanalizacyjnej.

- DE** **Brauseablauf D90 horizontaler Ablauf**
Erhältlich als GB-Ablauf Ø40 und Ø40, mit verchromter ABS-Drahtgitteroberfläche, verchromter ABS-Abdeckung, Metallabdeckung oder Edelstahl-Drahtgitter.
- 1- Vorpositionierung des Empfängers. Markieren Sie die Position der Schraubverbindung (e) unter dem Empfänger mit einem Bleistift. Entfernen Sie den Empfänger. Legen Sie die Länge und Position des Ablaufschlauchs fest.
 - 2- Schließen Sie die Schraubverbindung (e) an den Ablaufschlauch an, wobei Sie je nach Modell ein Gefälle von 2 % einhalten müssen: Ø40 Ablauf an Schraube und/oder Kleber (PVC-Kleber) und Ø40 GB-Ablauf an Schraube und/oder Kleber (PVC-Kleber). Beachten Sie die angegebene Trocknungszeit des Klebstoffs.
 - 3- Positionierung des Empfängers. Befestigen Sie die Schraube (c) mit dem Becher (b). SILIKON IST VERBOTEN.
 - 4- Setzen Sie den Becher (b) in der angegebenen Richtung ein.
 - 5- Klemmen Sie das Drahtgestell (a¹), (a²) oder (a³) in den Ablauf (c).
- Um eine ordnungsgemäße Entwässerung zu gewährleisten, entfernen Sie den Becher (b), reinigen Sie ihn regelmäßig und wieder einsetzen. Nur mit Seifenlauge reinigen. Zugang zu den Rohren mit Hilfe eines Ferret möglich.

- RO** **Evacuare orizontală de duș D90**
Disponibil pe dimensiuni de evacuare Ø40 și Ø40 pentru Marea Britanie, din ABS cromat, cu capac ABS cromat, capac metalic sau capac din oțel inoxidabil.
- 1- Pre-poziționarea receptorului. Marcați locația dispozitivului de fixare a șurubului (e) sub receptor cu un creion. Scoateți receptorul. Stabiliți lungimea și locația furtunului de scurgere.
 - 2- Conectați dispozitivul de fixare cu șuruburi (e) la furtunul de scurgere respectând o pantă de 2%, în funcție de model: înșurubare și / sau adeziv (adeziv pentru PVC) pentru evacuare Ø40 și ieșire Ø40 UK. Respectați timpul de uscare indicat pentru adeziv.
 - 3- Poziționarea receptorului. Fixați șurubul (c) folosind cupa (b). SILICONUL INTERZIS.
 - 4- Introduceți cupa (b) în direcția indicată.
 - 5- Prindeți piesa (a¹), (a²) sau (a³) în canalul de scurgere (c).
- Pentru a asigura un drenaj adecvat, scoateți, curățați și reintroduceți cupa (b) în mod regulat. Curățați numai cu apă și săpun. Accesul la conducte este posibil folosind un dispozitiv special.

- RU** **Сифон для душевого поддона D90, горизонтальный выход**
Доступен с выходами Ø40 и Ø40 UK, с решеткой из хромированного ABS-пластика, донным клапаном из хромированного ABS-пластика, металлическим донным клапаном или решеткой из нержавеющей стали.
- 1- Осуществите предварительную установку поддона. Отметьте карандашом (e) положение корпуса сифона под поддоном. Уберите поддон. Определите длину и положение канализационной трубы.
 - 2- Присоедините корпус сифона (e) к канализационной трубе под углом 2% способом, зависящим от модели: выход Ø40 прикрутить и/или приклеить (ПВХ клей) и выход Ø40 UK прикрутить и/или приклеить (ПВХ клей). Дождитесь полного высыхания используемого клея.
 - 3- Установите поддон. Прикрутите выпуск (c), используя стаканчик (b). ЗАПРЕЩАЕТСЯ ИСПОЛЬЗОВАТЬ СИЛИКОН.
 - 4- Вставьте стаканчик (b) в указанном направлении.
 - 5- Прикрепите решетку (a¹), (a²) или (a³) к выпуску (c).
- Чтобы обеспечить надлежащую эффективность слива, регулярно извлекайте, промывайте и вставляйте обратно стаканчик (b). При очистке следует использовать мыльную воду. Доступ к канализационным трубам возможен при помощи троса.

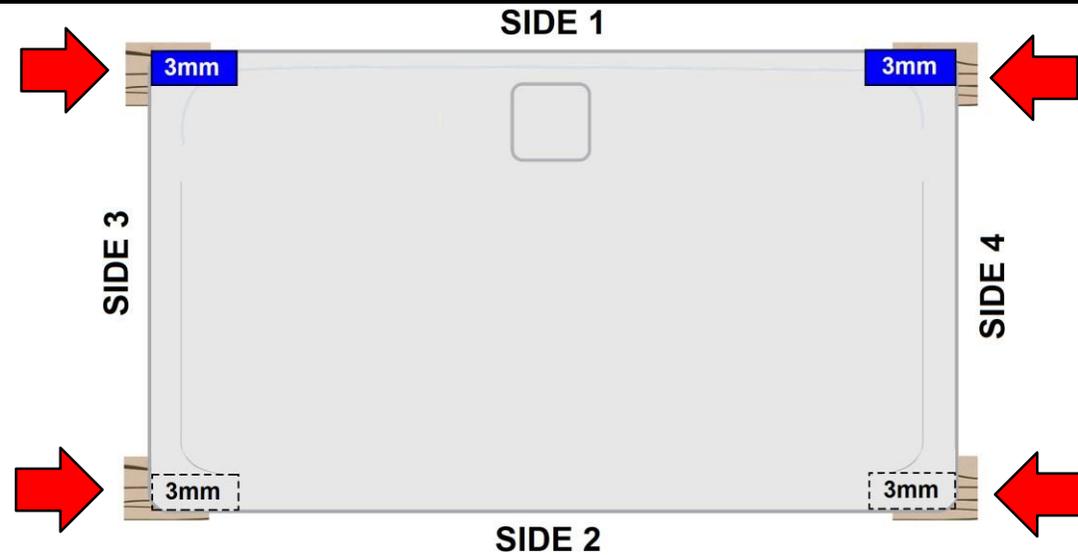
- EL** **Σιφόνι ντουζιέρας D90 οριζόντιος εξόδου**
Διαθέσιμη με έξοδο Ø40 και Ø40 UK, με συρμάτινη σχάρα ABS επιχρωμιωμένης επιφάνειας, με επιχρωμιωμένο κάλυμμα ABS, μεταλλικό κάλυμμα ή συρμάτινη σχάρα από ανοξείδωτο ατσάλι.
- 1- Προτοποθέτηση του λήπτη. Σημειώστε με ένα μολύβι (e) τη θέση της βίδας στερέωσης της συσκευής κάτω από τον λήπτη. Αφαιρέστε τον λήπτη. Ορίστε το μήκος και τη θέση του εύκαμπτου σωλήνα αποστράγγισης.
 - 2- Συνδέστε τη βίδα στερέωσης της συσκευής (e) με τον εύκαμπτο σωλήνα αποστράγγισης ενώ διατηρείται μια κλίση 2% ανάλογα με το μοντέλο: έξοδος Ø40 στη βίδα ή/και κόλλα (κόλλα PVC) και έξοδος Ø40 UK στη βίδα ή/και κόλλα (κόλλα PVC). Να τηρείται τον υποδεικνυόμενο χρόνο στεγνώματος της κόλλας.
 - 3- Τοποθέτηση του λήπτη. Στερεώστε τη βίδα (c) χρησιμοποιώντας το δοχείο (b). ΑΠΑΓΟΡΕΥΕΤΑΙ Η ΣΙΛΙΚΟΝΗ.
 - 4- Εισάγετε το δοχείο (b) προς την υποδεικνυόμενη κατεύθυνση.
 - 5- Σφίξτε τη συρμάτινη σχάρα (a¹), (a²) ή (a³) στην αποστράγγιση (c).
- Για να εξασφαλίσετε την αποστράγγιση, να αφαιρέσετε το δοχείο (b), να το καθαρίζετε τακτικά και να το τοποθετείτε ξανά στη θέση του. Να καθαρίζετε μόνο με νερό και σαπούνι. Η πρόσβαση στις σωληνές είναι εφικτή με τη χρήση εργαλείου σκαλίσματος.

- BG** **Сифон за душ D90 с хоризонтално оттичане**
Предлага се с отвор Ø40 и Ø40 UK, с хромирана ABS решетъчна повърхност, хромиран ABS капак, метален капак или решетка от неръждаема стомана.
- 1- Предварително позициониране на приемателния съд. С химикал обозначете мястото (e) на фиксатора за винт под приемателния съд. Махнете приемателния съд. Определете дължината и мястото на дренажната тръба.
 - 2- Свържете фиксатора за винта (e) към дренажната тръба като осигурите наклон от 2% в зависимост от модела: Ø40 изходна тръба за завинтване и/или залепване (PVC лепило) и Ø40 UK изходна тръба за завинтване и/или залепване (PVC лепило). Спазвайте времето за съхнене, посочено за лепилото.
 - 3- Позициониране на приемателния съд. Фиксирайте винта (c) помощта на втулка (b). НЕ СЕ РАЗРЕШАВА СИЛИКОН.
 - 4- Поставете втулка (b) в указаната посока.
 - 5- Поставете решетката (a¹), (a²) или (a³) към дренажната тръба (c).
- За да осигурите добро оттичане, редовно сваляйте, почиствайте и поставете обратно втулката (b). Почиствайте само със сапунена вода. Достъпът до тръбите е възможен с помощта на кръгла четка.

DO NOT FIT until the below test has been completed.

STEP 1

- (a) Place one of the 4 wooden blocks provided under each of the tray corners.
- (b) Place both 3mm spacers provided at each end of the tray as shown. Ensure all 4 sides are tested.
- (c) Place a long level no shorter than the tray length being tested onto each 3mm spacer as shown.



STEP 2



If the level does not rock then your tray can be fitted.



If the level rocks then your tray is outside of product tolerance and should not be fitted.

TROUBLE SHOOTING

M E R L Y N

1. Have the blocks been placed under the perimeter lip of the tray?
2. Are all the blocks positioned in the same orientation?
3. Are the 3mm spacers positioned at the very corner of the tray when testing?
4. What are you using for your level/ straight edge? is there a possibility that it is not straight?
5. Is the level you are using as long if not longer than the side you are testing?
6. If you have a concave bow, this is very rare but is not an issue place your long level from corner to corner without the 3mm spacers on the corners, find the deepest part of the bow and insert the 3mm spacer. If the spacer does not fit or just barely fits without forcing then the tray is perfect to fit.