

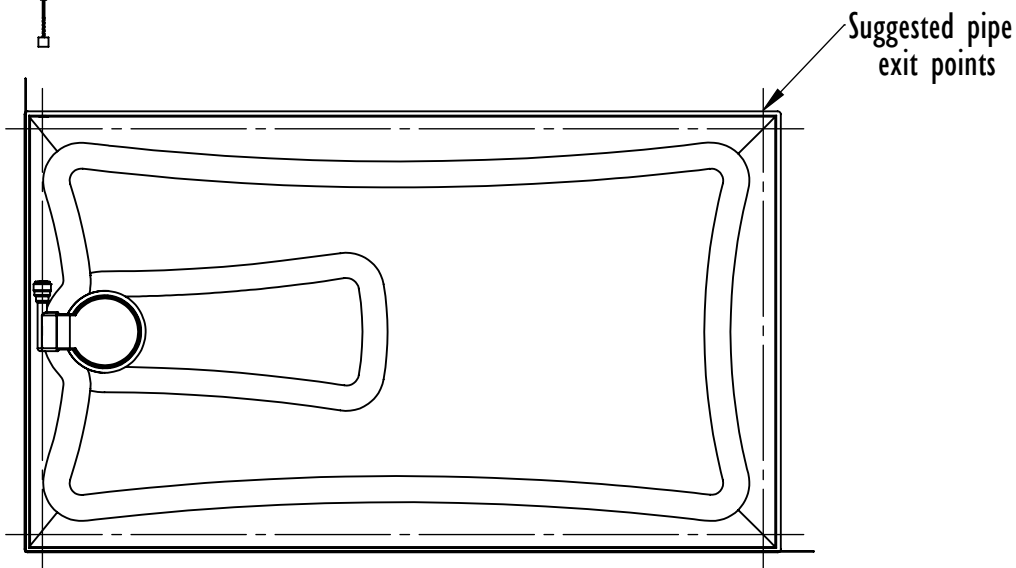
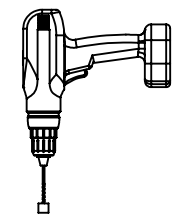
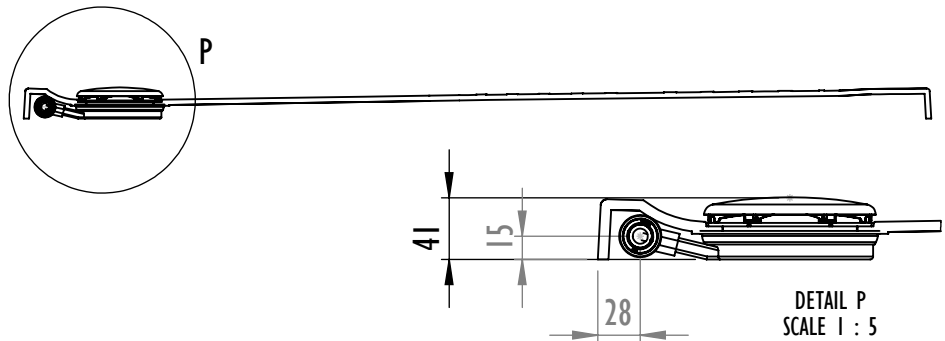
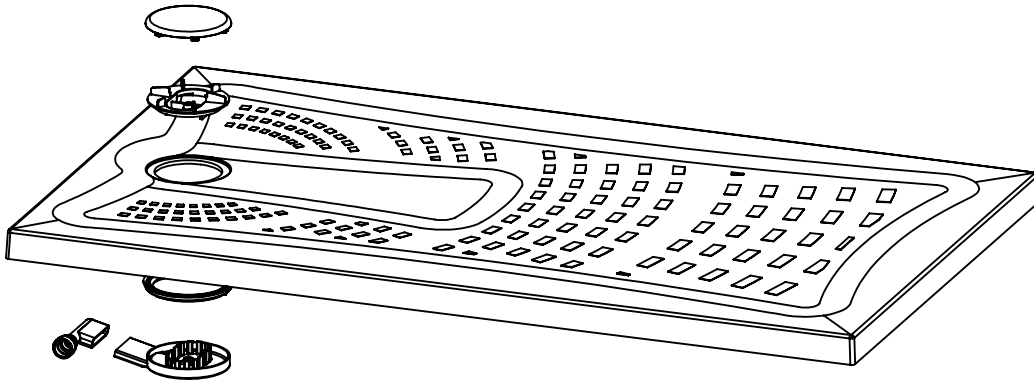


RADIATE SHOWER TRAY DATASHEET

Technical Data	
Application	The Radiate Shower Tray has been developed specifically to be used with a Whale pumped shower waste system. Designed for situations where access into the floor is not possible or limited (eg. structural concrete floors) The waste fitting is concealed within the overall depth of the tray, meaning no floor excavation required.
Tray Height	40mm
Handling	Universal (not handed)
Waste Outlet Position	Central, along edge of shower tray. Pipe work can exit the side of the tray at any point around the perimeter of the tray.
Trap Size	90mm aperature in tray, 15mm pipe connection.
Waste Options	Radiate specific pump waste outlet only, waste concealed within underside of shower tray.
Product codes / Sizes Available	RDT12070/P 1200mm x 700mm RDT12090/P 1200mm x 900mm RDT13070/P 1300mm x 700mm RDT14070/P 1400mm x 700mm RDT14090/P 1400mm x 900mm RDT15070/P 1500mm x 700mm RDT100100/P 1000mm x 1000mm
Construction	Multi Layer GRP with durable Polyester Gel coat upper surface. Self supporting up to 300Kg.
Installation	May be bedded down on Sand/cement or Tile Adhesive if preffered or to assist with levelling. Always follow installation guide supplied.
Supplied with	Radiate specific pumped waste fitting Self adhesive flexible fabric tile upstand
Standards	CE marked to EN 14527 Slip resistance to Category B DIN 51097
<p>Flow Rates L/min (approx, result taken using Radiate waste fitting and Whale SWP pump set to M) All sizes max 8.5 l/min Best suited to installation with single feed electric shower (if using a dual feed mixer shower flow restrictors may be required)</p>	

impey

RADIATE SHOWER TRAY DATASHEET



The tray design allows for 15mm pipe work to be installed around the underside perimeter of the tray. See suggested pipe work routes and exit points. When the desired exit point has been established the side of the shower tray will need to be carefully drilled with a 16mm hole saw or similar.

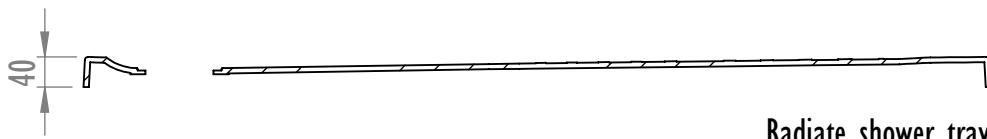
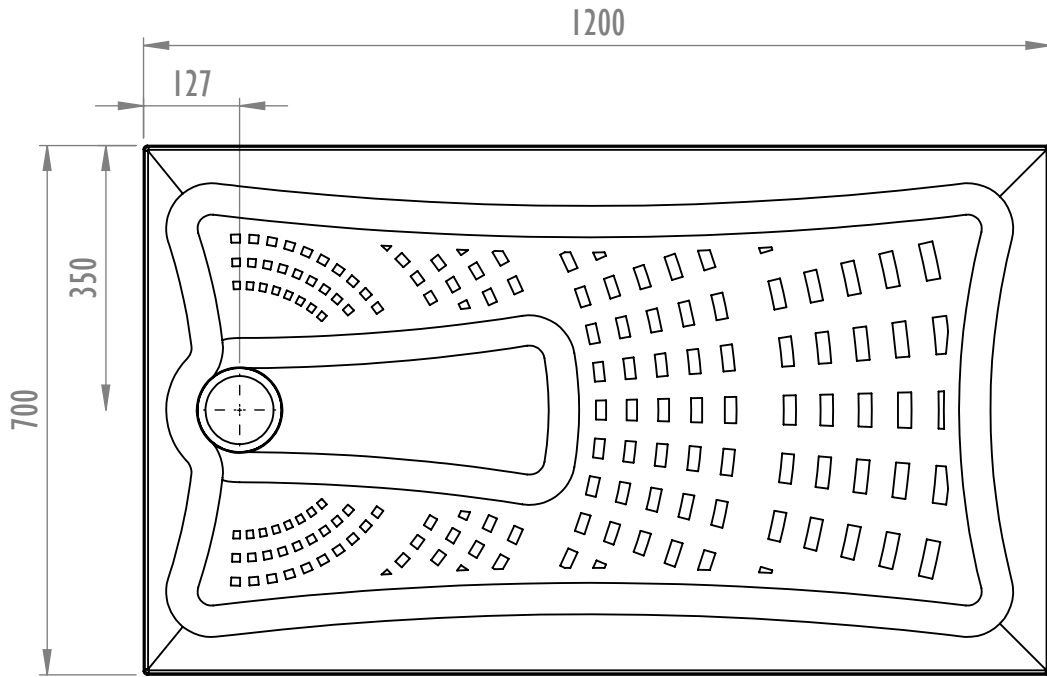
Due to the low depth of the shower tray push fit fittings maybe too large to be used within the underside of the tray. **Always use pipe bends wherever possible instead of elbows. Elbows cause a greater flow restriction.**

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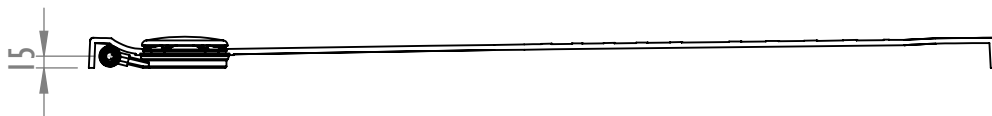
RADIATE SHOWER TRAY DATASHEET

1200 mm x 700 mm

10.8Kg



Radiate shower tray 1200mm x 700mm



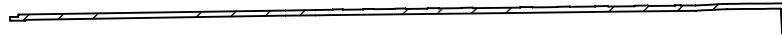
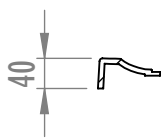
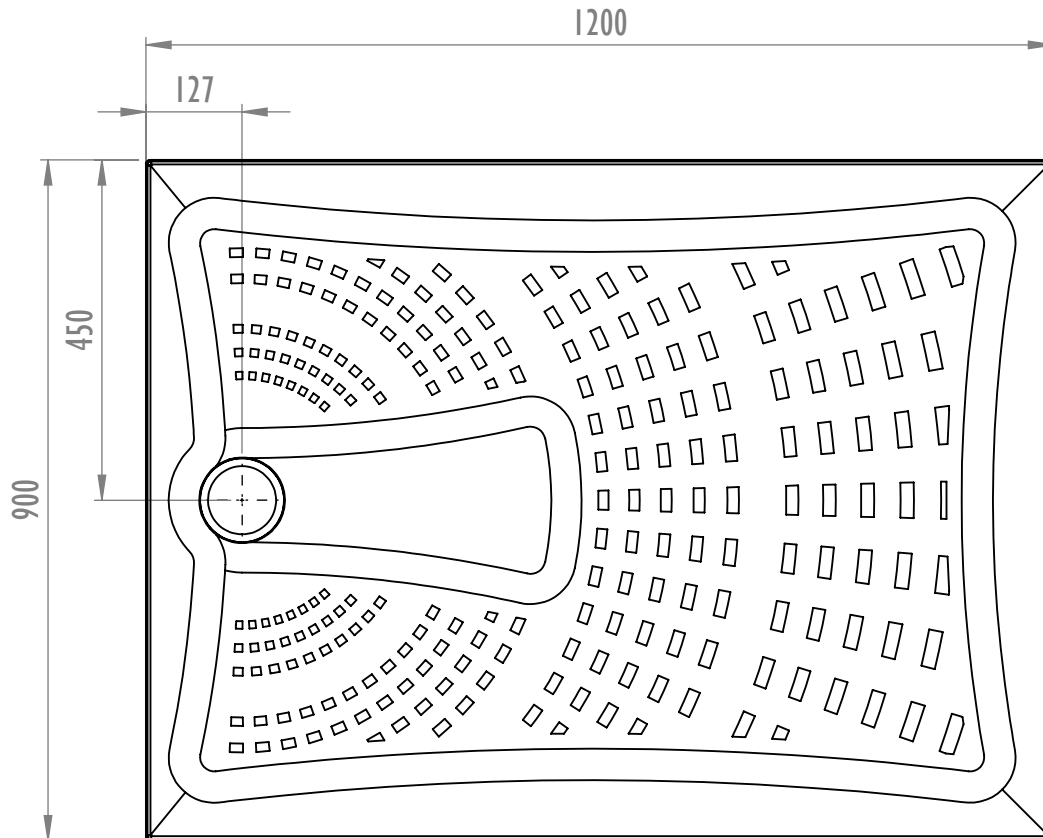
Radiate shower tray with shallow waste

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RADIATE SHOWER TRAY DATASHEET

1200 mm x 900 mm

Weight TBC



Radiate shower tray 1200mm x 900mm

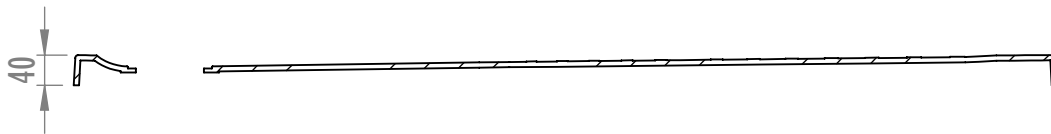
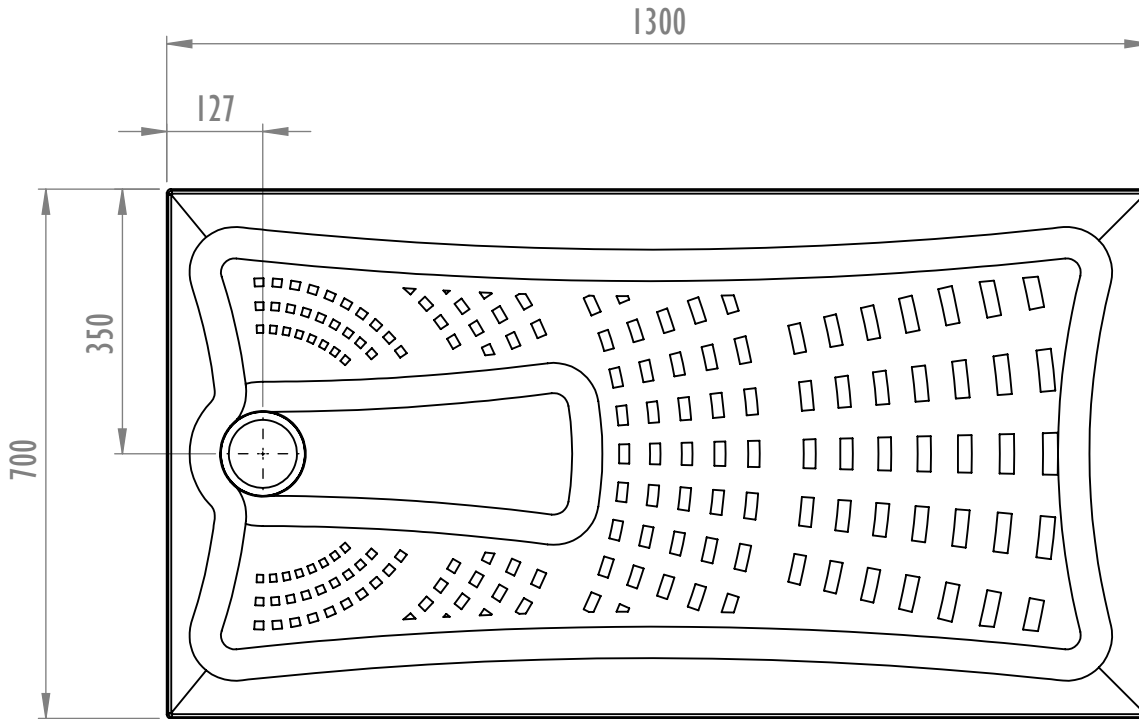
Radiate shower tray with shallow waste

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RADIATE SHOWER TRAY DATASHEET

1300 mm x 700 mm

Weight TBC

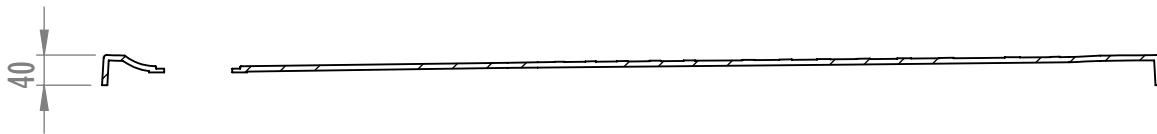
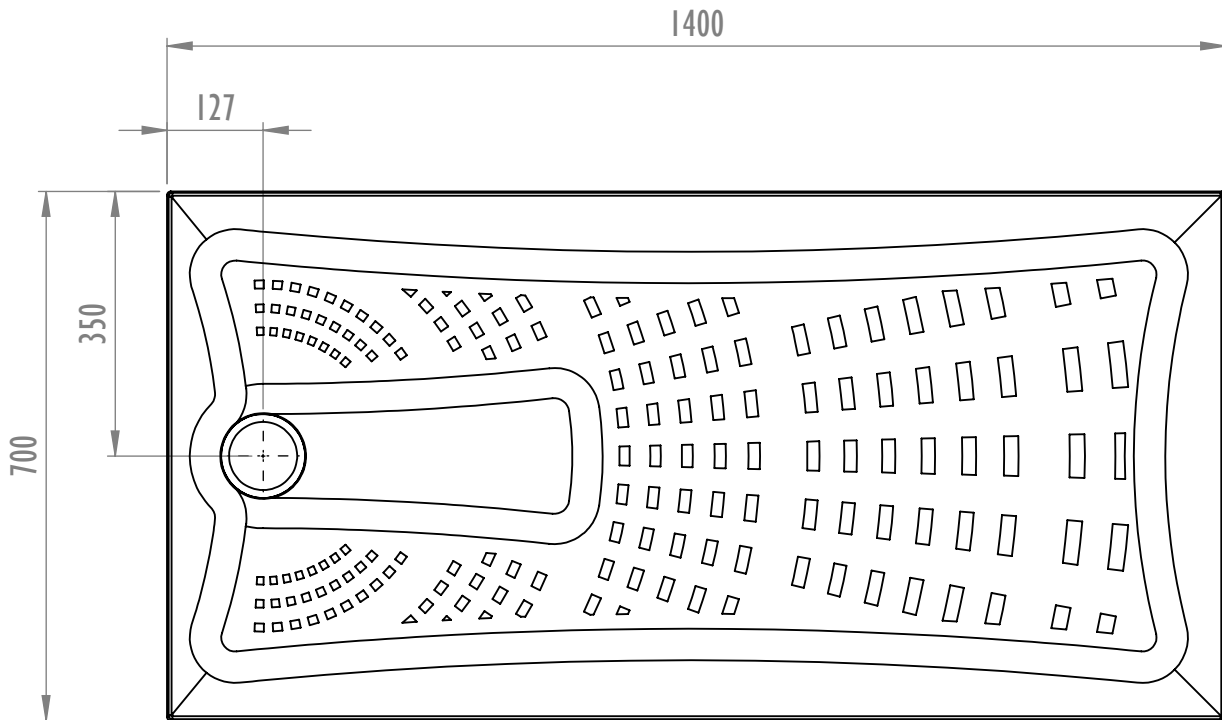


Radiate shower tray 1300mm x 700mm

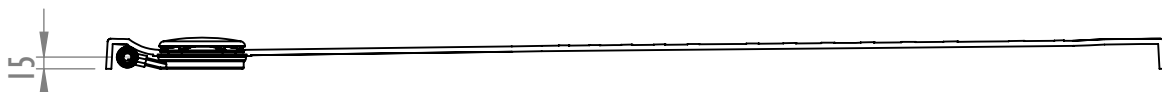


Radiate shower tray with shallow waste

RADIATE SHOWER TRAY DATASHEET
1400 mm x 700 mm
Weight TBC



Radiate shower tray 1400mm x 700mm



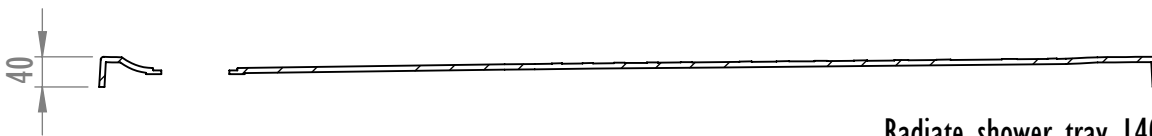
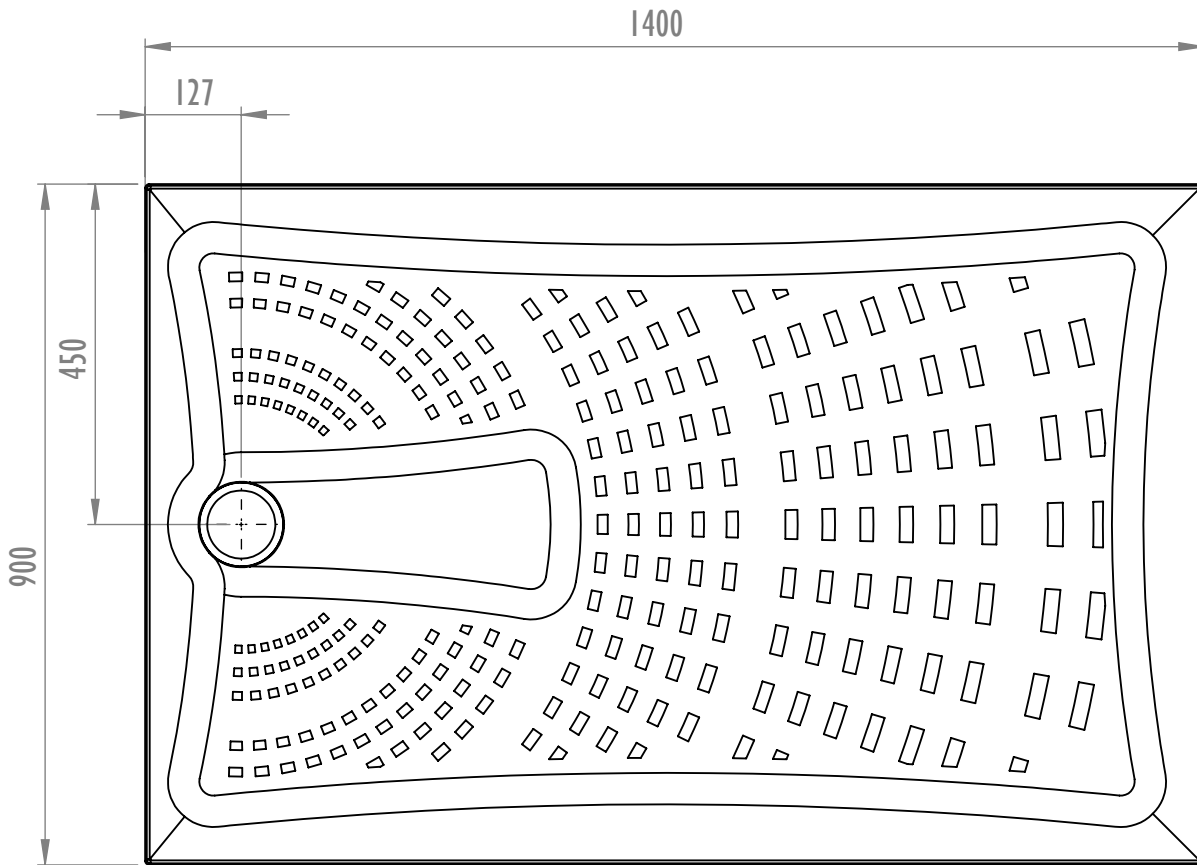
Radiate shower tray with shallow waste

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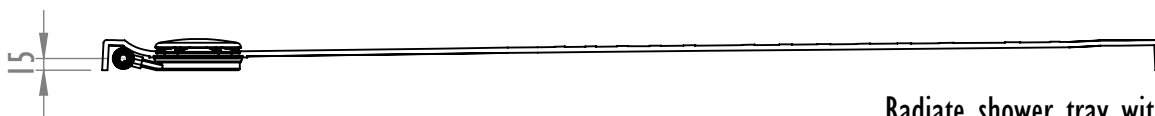
RADIATE SHOWER TRAY DATASHEET

1400 mm x 900 mm

Weight TBC



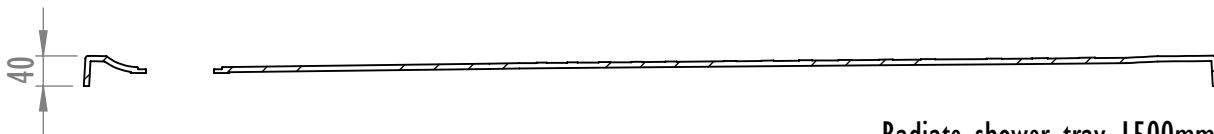
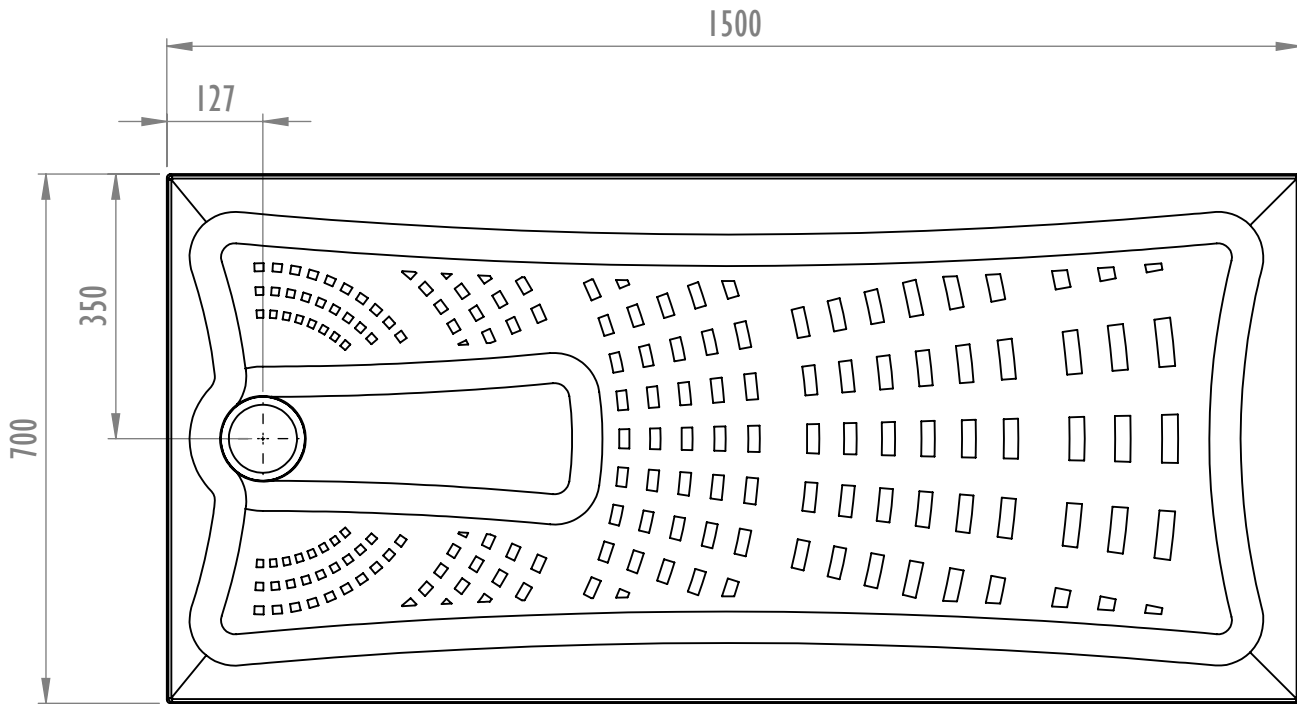
Radiate shower tray 1400mm x 900mm



Radiate shower tray with shallow waste

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RADIATE SHOWER TRAY DATASHEET 1500 mm x 700 mm Weight TBC

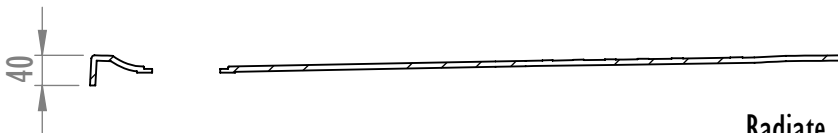
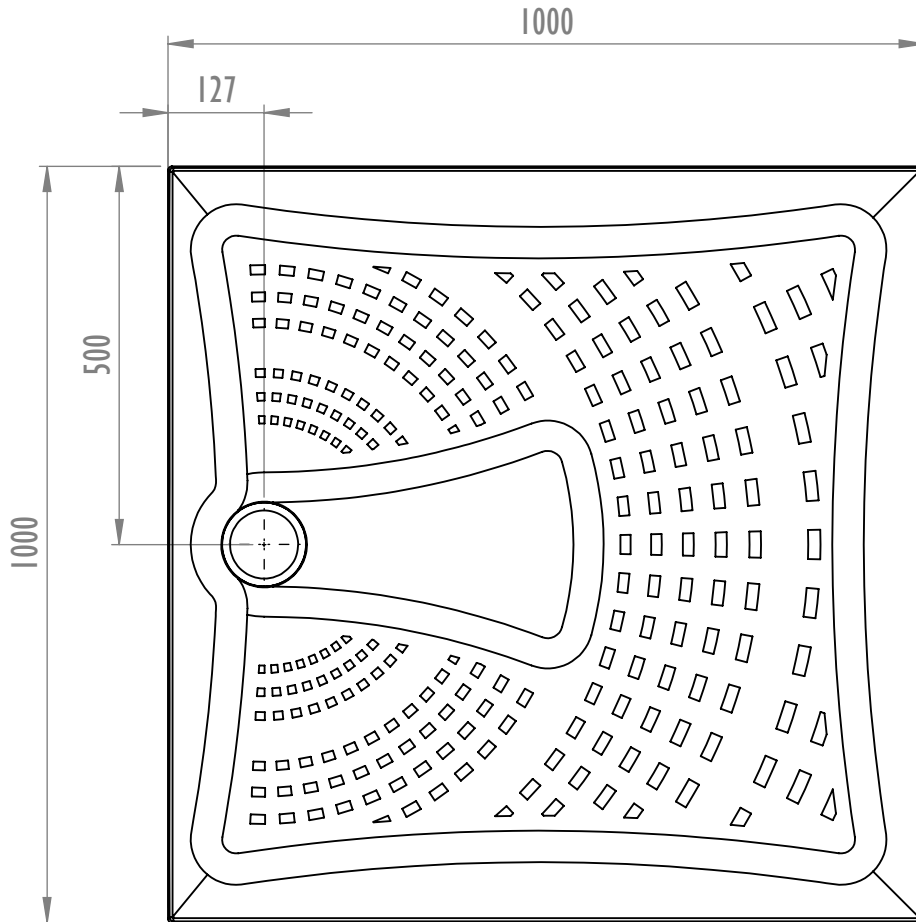


Radiate shower tray 1500mm x 700mm



Radiate shower tray with shallow waste

RADIATE SHOWER TRAY DATASHEET
1000 mm x 1000mm
Weight TBC



Radiate shower tray 1000mm x 1000mm



Radiate shower tray with shallow waste