

Hanlith_INSHAN160FSBW_TDS_V1

Technical Data Sheet | Baths

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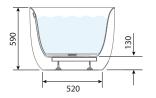
Hanlith 1600mm Freestanding Double Ended Bath (Inc White Waste) INSHAN160FSBW





520 1100

1600 Overflow 105x5 450



FAQs

Please see next page

Base Board Material

to cover base board Bath Frame

Bath Frame Material

Base Board

Material Used to Cover Fibreglass/Resin

Yes

Stainless Steel

Weight of Material used 21.5kg

Key Features + Benefits





Certifications + Accreditations





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Hanlith 1600mm Freestanding Double Ended Bath (Inc White Waste)

INSHAN160FSBW

FAQs

Q – What Trap is recommended for use with this bathtub?

- We recommend using a shallow bath trap with this bath tub. For other bath traps a void below the floor level may be required. The trap will require a $1 \, 1/2''$ BSP connection to connect with the waste.

Q – Is this bathtub supplied with a waste?

A – No, bathtub slotted click wastes can be purchased separately from the Instinct bathroom collection in a range of finishes.

Q - What colour is the overflow trim?

A - The bathtub is supplied with a neutral overflow slot.

Q - Do I need to purchase a bath tub overflow kit for this bath tub?

A - No, the bathfub is fitted with an integrated overflow channel, the only additional purchase required is a slotted click waste.

Q - What filling methods are recommended for this bathtub

A – We recommend using a Freestanding Bath Filler/Bath Shower Mixer or a Wall Mounted Bath Filler.

Q – How heavy is this bathtub?

A – The unfilled weight is 34kg, the filled weight is 294kg. A structural engineer should be consulted to ensure that your floor is strong enough to support the weight of a filled bathtub.

Q - What material is used to make this bathtub?

- This bathtub is made from a double skin of 3.2mm acrylic, each skin is reinforced by a double layer of insulating fibreglass and resin. The bottom of the bath tub is reinforced using a 6mm thick MDF base board.

Q - Are the feet adjustable?

A – Yes, the feet are adjustable by a range of over 100mm. The feet are also installed with a ball joint to aid with levelling the bathtub.

Q - What is the overall capacity of the bathtub?