TSOAK100SC

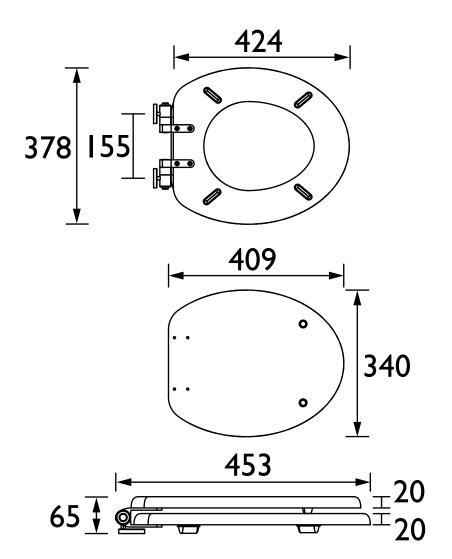
HERITAGE Furniture Range

Toilet Seat Soft Close Vintage Gold Hinges - Oak



Specification	
Contemporary or Traditional:	Traditional
Main Construction Material:	Oak Construction
Weight (KG):	3.29
Weight Inc. Packaging (KG):	3.62
Assembly Required:	No
Adjustable Brackets:	Yes
What's in the Box?:	1x WC Seat, 2x Fixing Covers, 2x Locator Pins, 2x Shrouds, 2x Long Screws, 2x Oblong Washers, 2x Nuts, 1x Fitting Instructions

Dimensions (measurements in mm)



Features:

- Adjustable hinges to fit all British Standard WCs
- Quick release button for easy clean
- Durable to withstand everyday use
- Soft close hinge for easier operation.

Product Certifications:

Additional Information:

Variant SKUs:

TSCHA100SC: Chantilly Lace Soft Close Toilet Seat, Gold Hinges

TSBLA100SC: Black Soft Close Toilet Seat, Gold Hinges

TSMBL100SC: Maritime Blue Soft Close Toilet Seat, Gold Hinges

TSGRA100SC: Graphite Soft Close Toilet Seat, Gold Hinges

TSWGL100SC: White Gloss Soft Close Toilet Seat, Gold Hinges

Technical Data Sheet





Heritage Bathrooms, Birch Coppice Business Park, Dordon, Tamworth, B78 1SG. Telephone: 0330 026 8503. Web Site: www.heritagebathrooms.com Email: technical@heritagebathrooms.com. All of our products are covered by a guarantee. Most include both parts and labour. Please note that guarantees are only valid with a proof of purchase. Our guarantees apply to products in domestic use. Any products in commercial use carry a guarantee of 1 year. See www.heritagebathrooms.com/warranty for more information. The information contained on this page was correct at date of issue. Fitting Dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. The toilet seat is made of oak, as this is a natural wood be aware that there can be natural grain/ colour/shade differences. Heritage Bathrooms pursues a policy of continuous improvement in design and performance of its products and so reserves the right to change specifications without prior notice.