ASSEMBLY INSTRUCTIONS SOFT CLOSE SEAT INSTALLATION

Fixings included:



METAL TOP FIX WASHER (X2) FIBRE WASHER (X2)

& SQUARE NUT (X2)

"Top Fix pack only"



WASHER (x2) ** Regular pack only**



** Regular pack only**



TOP SHROUD (x2)

SILICONE WASHER (X2)



FIXING BRACKET (x2)

TOP FIX PACK

SHROUD

- SCREW

- FIBRE WASHER FIXING

BRACKET

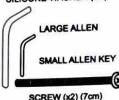
SILICONE

WASHER

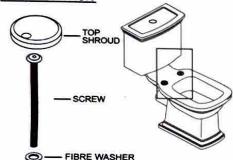
-CERAMIC

METAL TOP

FIX WASHER



REGULAR PACK















Install the fixing as shown above. Do not tighten fully at this point. Adjustability is required at this stage in order to position the seat in the following steps



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How to intall the seat using the metal top fix washer



Fix the alien screw through the fibre washer, through the fixing bracket. Move the allan screw through the ceramic hole by putting the metal top fix washer at an angle



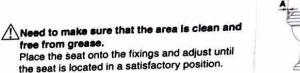
Begin to screw the metal top fix washer and square nut up allen screw.

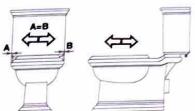


Tighten the allen screw with the allen key provided to secure the top fixing bracket to the pan.



Bottom view of top fix metal washer. Once scewed tightly the nut will sit inside the groove on the washer





Carefully remove the seat, tighten the allen screw fixings & replace the cap cover.

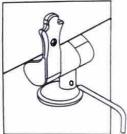
NOTE: It is important to tighten the fixings fully.

When installing turn the hex key until it is not possible to tighten any further. Failure to tighten fully may result in hinge movement and eventual hinge failure over a period of prolonged usage.









Replace the seat and using the small hex key tighten the grub screws to fully secure the seat into position.

This completes your assembly of the soft-close hinge.

No not use any neat chemicals and uder no circumstances use any form od acid or alkoline cleaners (such as lime-scale removers), as these will damage the plaiting on the metal work. Abrasive creams and powders are definitely unsuitable and should be avoided, as should scourers. Fittings (often chrome finish) should be regularly cleaned with a damp cloth. Avoid using any abrasive metal, polishes or chemical cleaners as these may badly damage the finish.