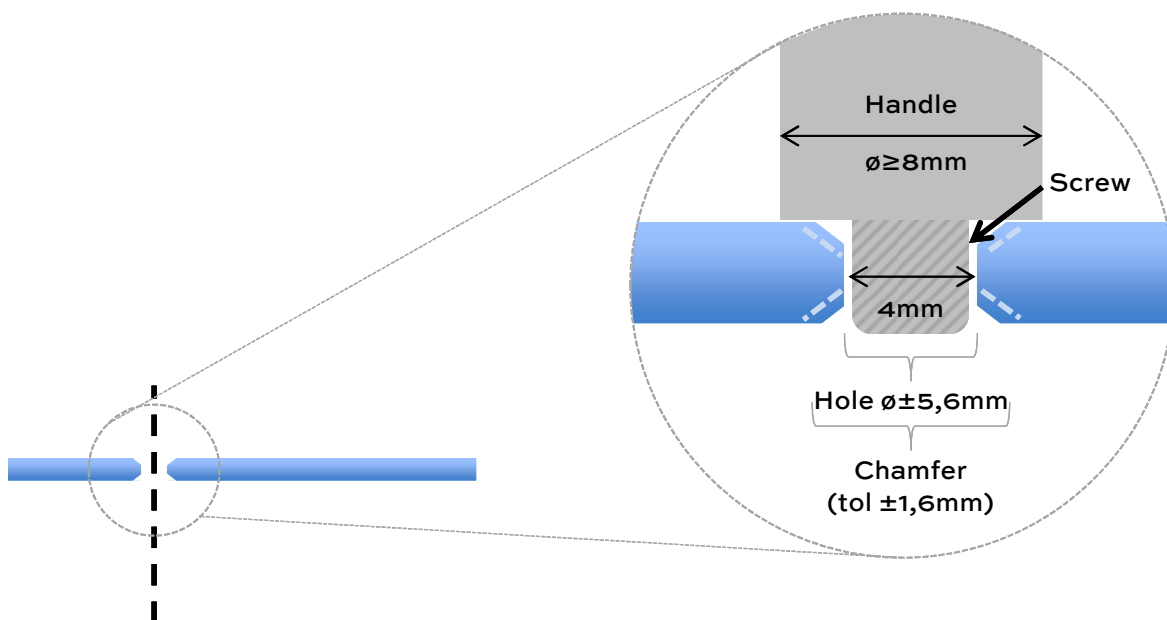


## TECHNICAL INFORMATION ON GLASS DRILLING

Glass can be pierced to install most handles or holes can be drilled for other purposes. The drilling process requires specialized tooling that creates a chamfer (bevel like effect) on the hole to protect the glass from unexpected breakage.



Side view of a pierced glass

If the screw diameter is 4mm (8-32), we recommend you specify a hole measuring 5,6mm in diameter. Please note that the chamfer can measure up to 7,2mm, therefore the decorative exterior part of the handle diameter should be 8mm or more to cover the hole and chamfer completely. This will allow the screw to fit easily without causing pressure on the glass.