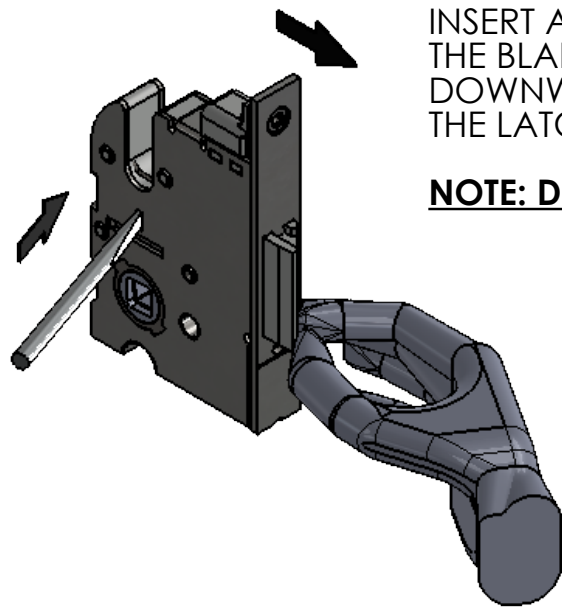


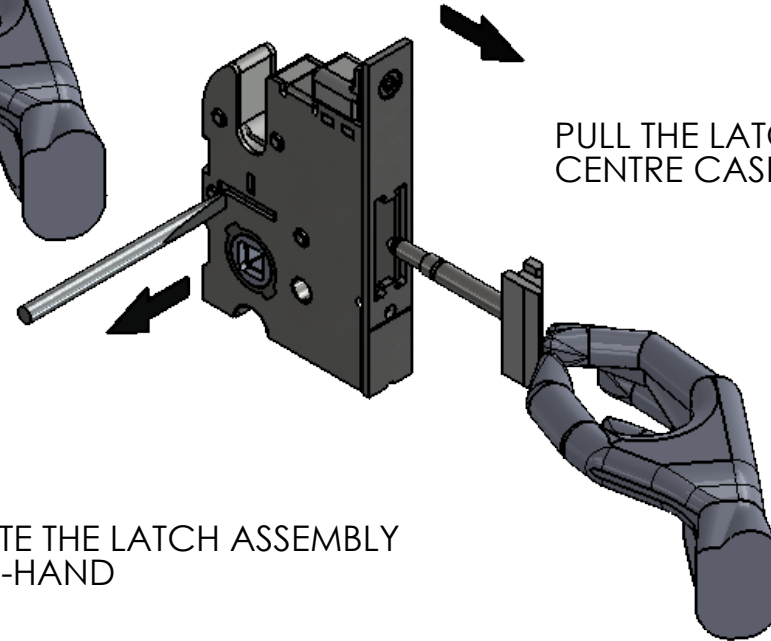
PLACE THE LOCK ON A FLAT SOLID SURFACE

INSERT A FLATBLADE SCREWDRIVER INTO THE SLOT SHOWN AND ANGLE THE BLADE TOWARDS THE REAR OF THE SLOT, GENTLY APPLY DOWNWARD PRESSURE WHILST SIMULTANEOUSLY PULLING THE HEAD OF THE LATCH ASSEMBLY TO RELEASE

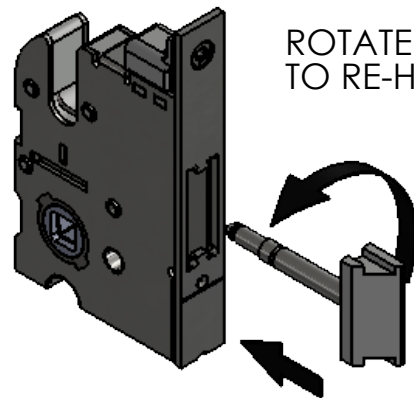
NOTE: DO NOT USE A HAMMER TO STRIKE THE HEAD OF THE SCREWDRIVER



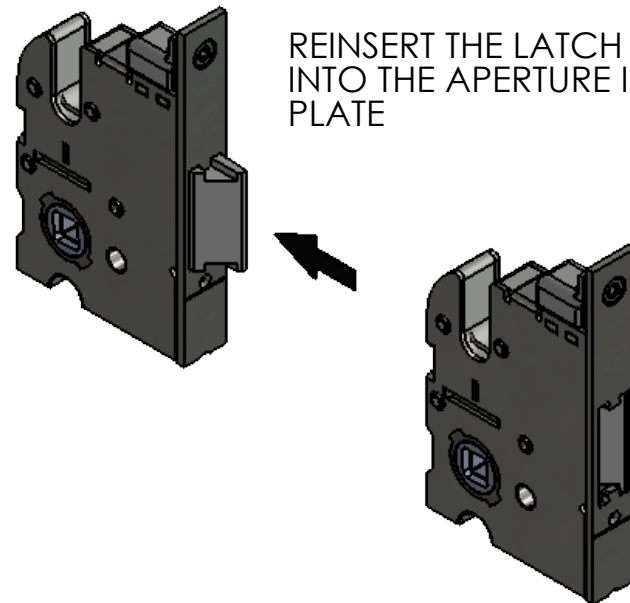
PULL THE LATCH ASSEMBLY CLEAR OF THE CENTRE CASE OF THE LOCK



ROTATE THE LATCH ASSEMBLY TO RE-HAND



REINSERT THE LATCH ASSEMBLY INTO THE APERTURE IN THE FACE PLATE



APPLY PRESSURE TO THE HEAD OF THE LATCH ASSEMBLY UNTIL YOU HEAR ONE SMALL CLICK FOLLOWED BY A LARGER CLICK

NOTE: THE LATCH WILL SIT JUST PROUD OF THE FACE PLATE IN THE FULLY ENGAGED POSITION

NOTE: WHEN THE LATCH ASSEMBLY HAS BEEN RE-HANDED DEPRESS THE HEAD OF THE LATCH AND RELEASE QUICKLY TO DOUBLE CHECK THAT THE LATCH ASSMBLY IS FULLY SECURED

A	08.07.25	FIRST ISSUE	SJG
ISS.	DATE	MODIFICATION	INITIAL
Scale: NTS			
Materials: -			
Finish: -			
TOLERANCES UNLESS OTHERWISE STATED			
0 ± 0.4			
.0 ± 0.2			
.00 ± 0.1			
Gretsch - Unitas Ltd. Unit 5 Spitfire Close Coventry Business Park Coventry CV5 6UR Tel: +44 (0)2476 217900 Fax: +44 (0)2476 217909 www.g-u.com			
Drawing Description: GU SECURY LOGIQ AUTOMATIC LOCK - RE-HANDING INSTRUCTIONS			
Path & Filename: Re-handing instructions			
Drg Status: In development	Drg No: SI0002		