

Fixing Instructions for: Quadaxial lever furniture - Holt

FI500H
Issue 02-01/25

@lgood
QUALITY SINCE 1948

Items supplied with Quadaxial Lever Furniture

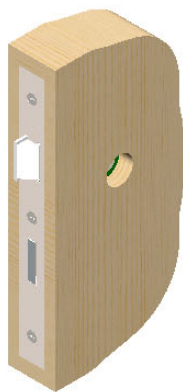


Fig. 1

Door prepped with $\varnothing 25$ hole using lock fitting instructions

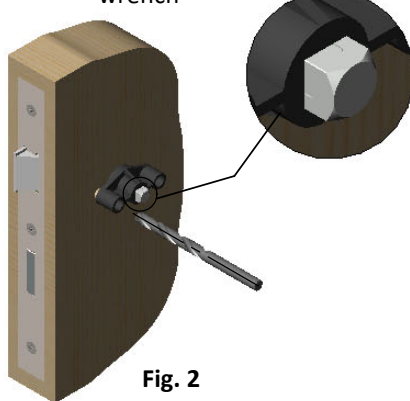


Fig. 2

Jig located into $\varnothing 25$ hole & over 8mm SQ spindle to drill $\varnothing 8$ holes at 38 CRS from both sides of door (ensuring drill does not hit the lock, or spot through approx. 7-8mm deep, remove lock and drill through to lock pocket both sides)

Items supplied with 9990 locks



No. 6x12 CSK Pozi screws
(In addition to M4 screws, used vertically when 9990 locks fitted)



Fig. 3

Holes at 38 CRS for BB fixing

Items supplied with XX9561 Kit

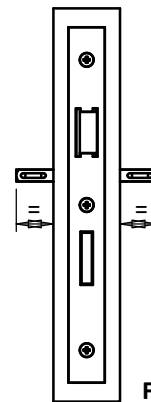
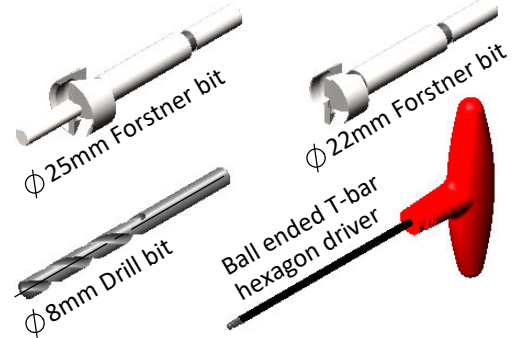


Fig. 4a



Fig. 4b

Spindle passed through lock follower leaving equal projection to both sides

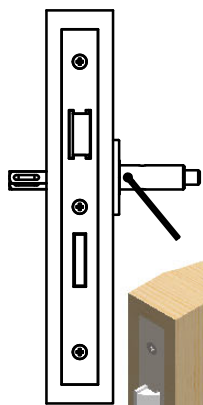


Fig. 5a

Insert & tighten Grub screw to one half of lever Node assembly to hold spindle central

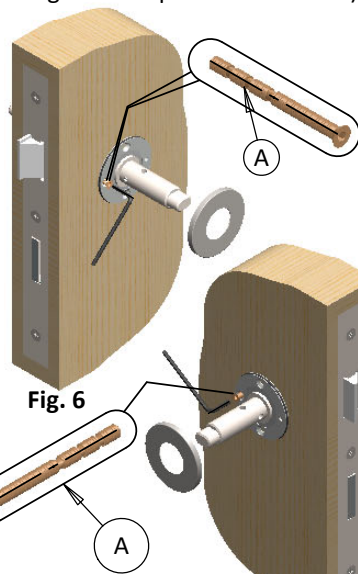


Fig. 6

Attach other half of lever Node assembly to other side of door, slide off covers, insert & tighten M4 screws back to back both sides, press covers firmly against door

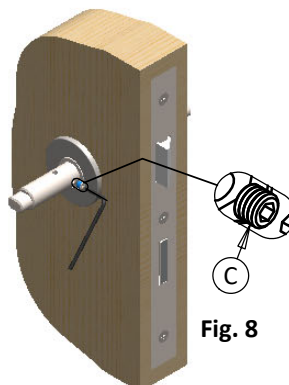


Fig. 8

Insert & tighten Grub screw



Fig. 9

Completed Node assembly installation

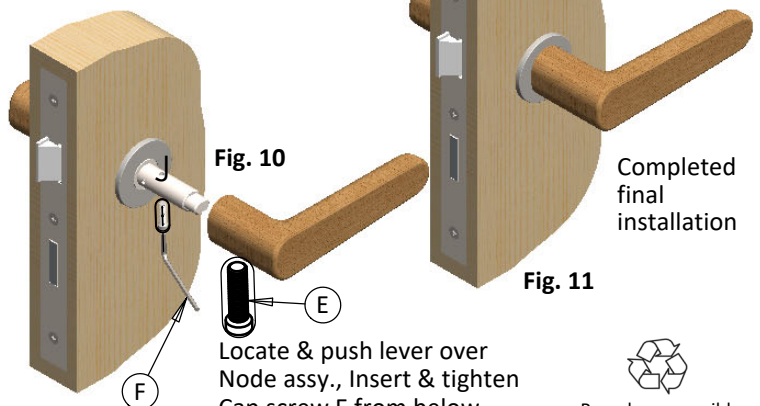


Fig. 10

Locate & push lever over Node assembly, insert & tighten Cap screw E from below

Fig. 11

Completed final installation



Recycle responsibly