

D-Handle Hardware Installation Instructions

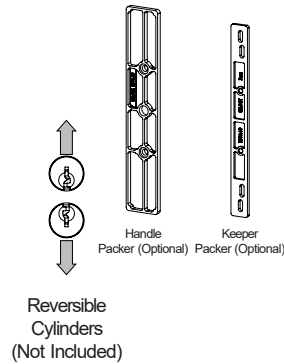
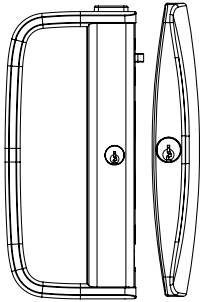
A Both Keyed

CiiLOCK Engineering

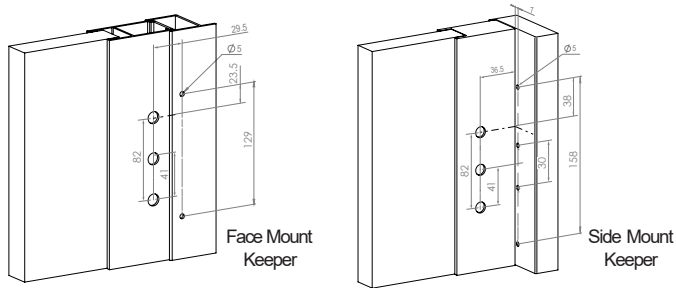
Configuration

Both Keyed - Operation

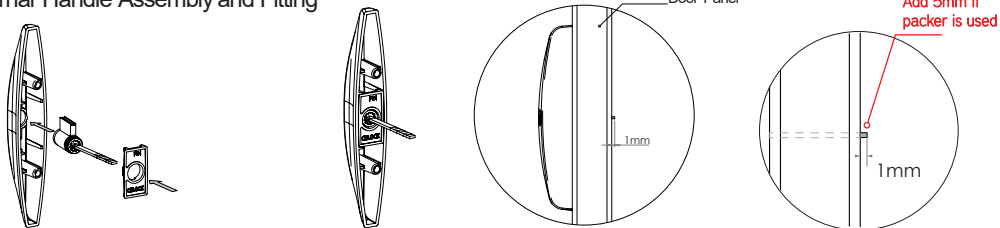
Internal Handle	
Latch/Unlatching	Push Buttons
Dead Locking	With Key (Once Latched)
External Handle	
Latch/Unlatching	With Key
Dead Locking	No



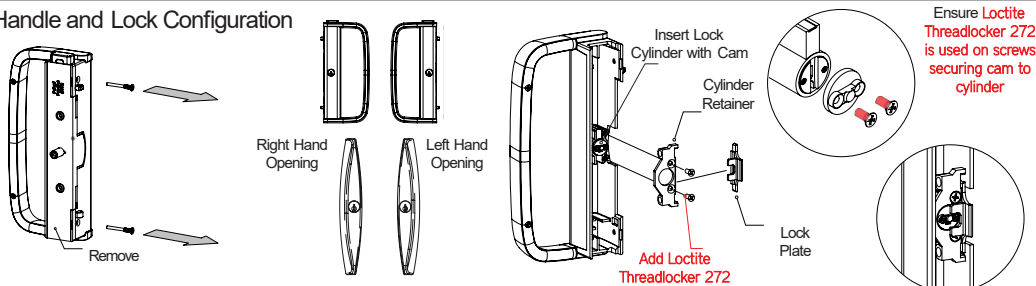
1. Drill holes into Stile & Jamb



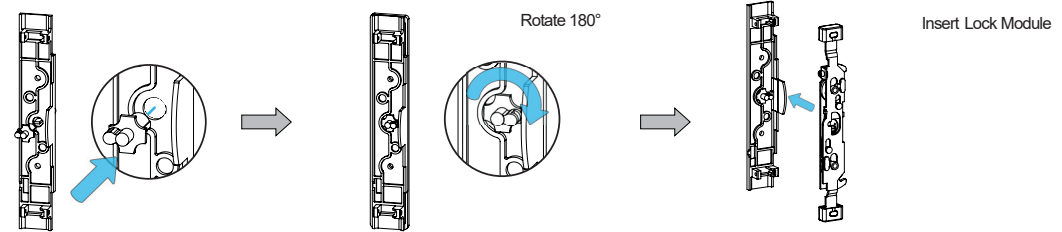
2. External Handle Assembly and Fitting



3. Handle and Lock Configuration

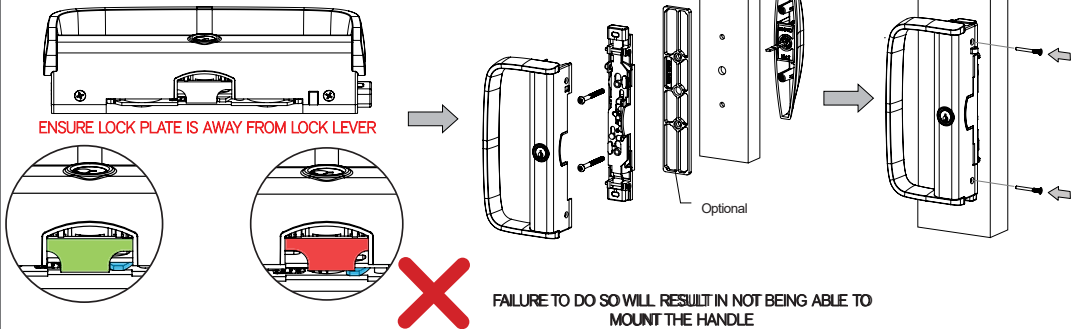


4. Locking Hub Assembly

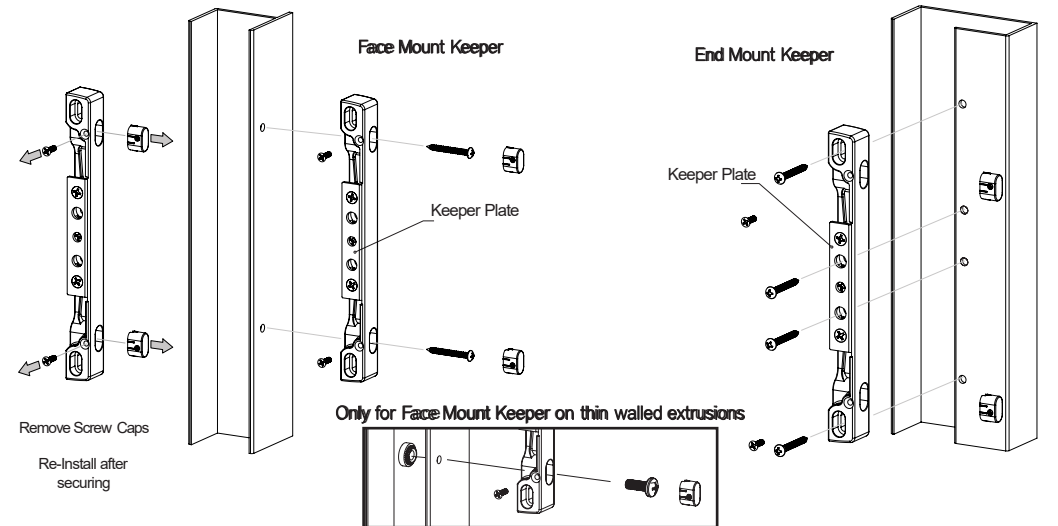


5. External Handle & Internal Handle Assembly

Make Sure:



6. Keeper Plate Install



D-Handle Hardware Installation Instructions

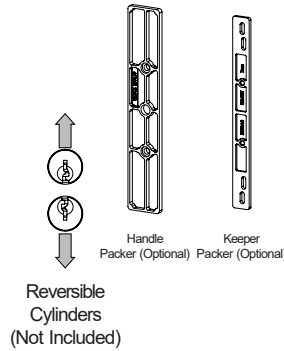
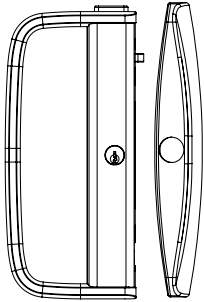
B Interior Keyed Only

CiiLOCK Engineering

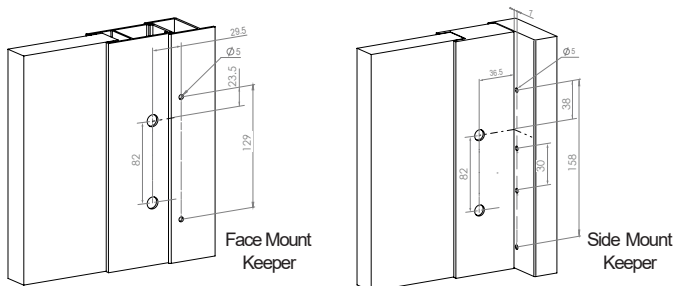
Configuration

Interior Keyed Only - Operation

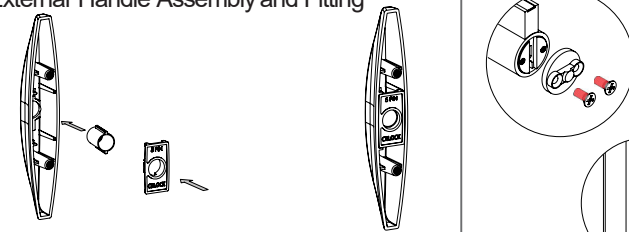
Internal Handle	
Latch/Unlatching	Push Buttons
Dead Locking	With Key (Once Latched)
External Handle	
Latch/Unlatching	No
Dead Locking	No



1. Drill holes into Stile & Jamb

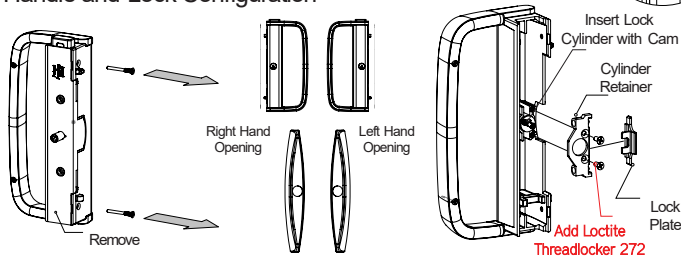


2. External Handle Assembly and Fitting



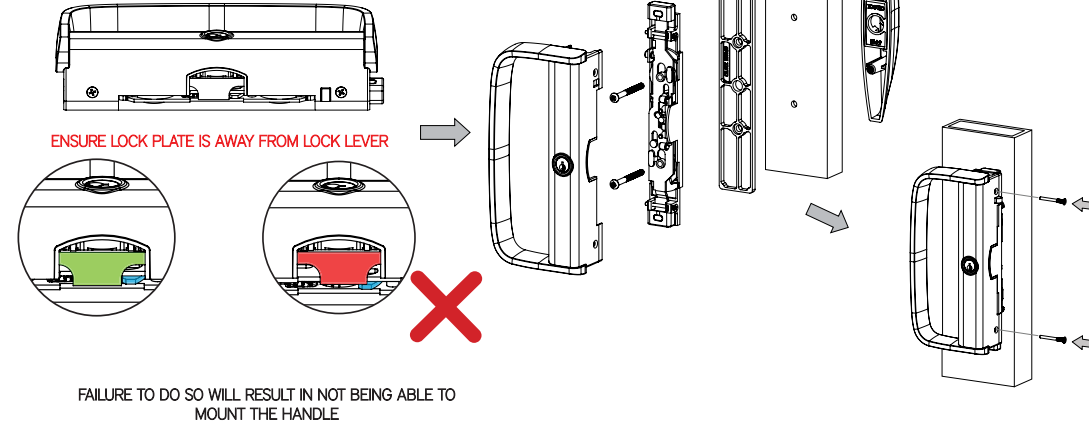
Ensure **Loctite Threadlocker 272** is used on screws securing cam to cylinder

3. Handle and Lock Configuration

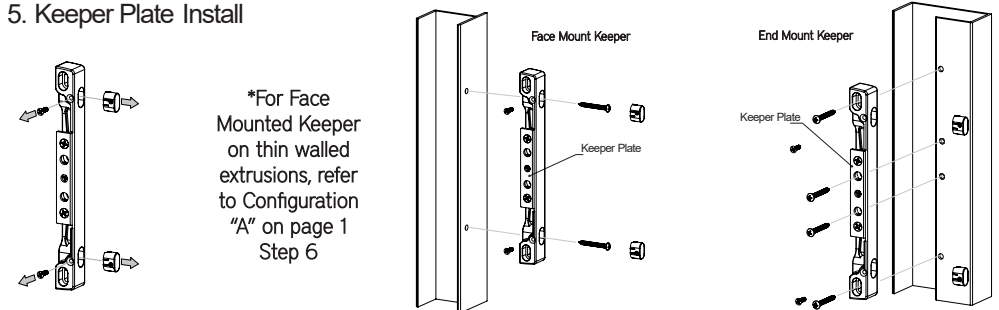


4. External Handle & Internal Handle Assembly

Make Sure:

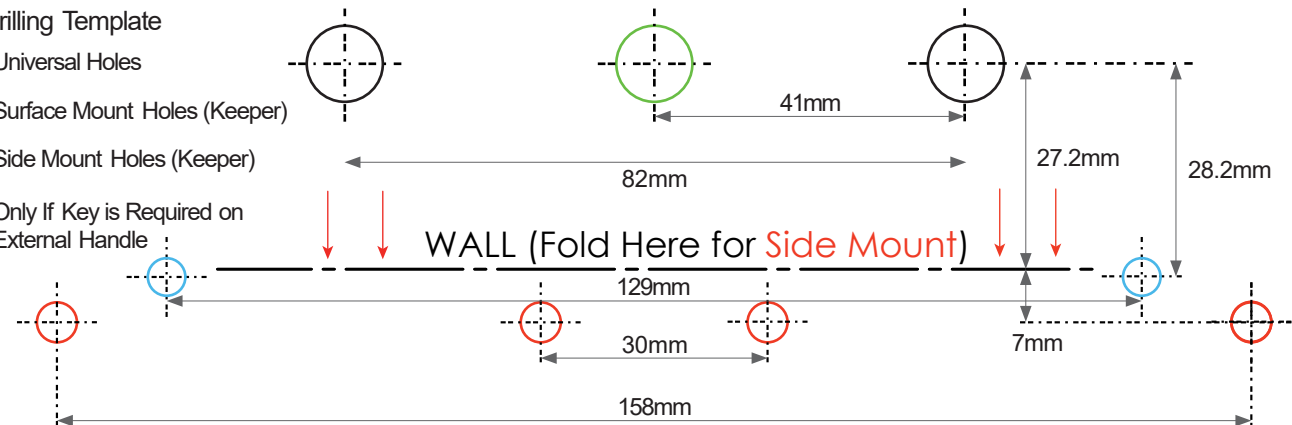


5. Keeper Plate Install



6. Drilling Template

- Universal Holes
- Surface Mount Holes (Keeper)
- Side Mount Holes (Keeper)
- Only If Key is Required on External Handle



D-Handle Hardware Installation Instructions

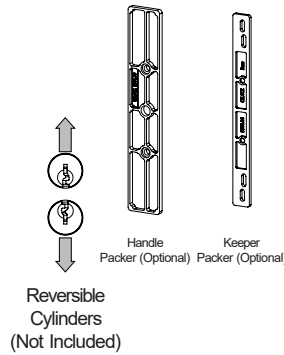
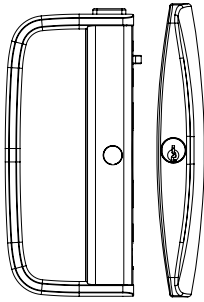
C Exterior Keyed Only

CiiLOCK Engineering

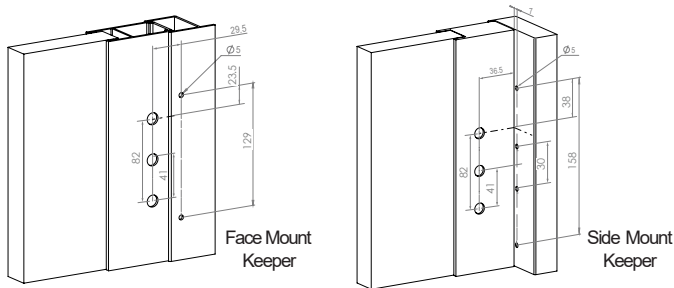
Configuration

Exterior Keyed Only - Operation

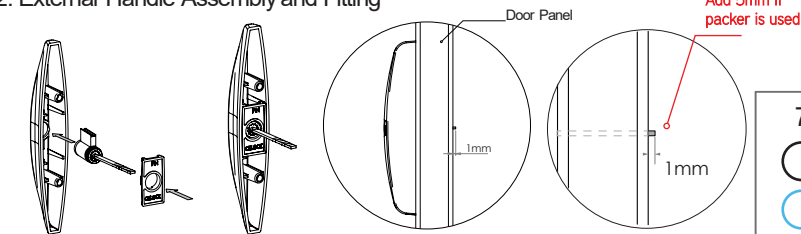
Internal Handle	
Latch/Unlatching	Push Buttons
Dead Locking	No
External Handle	
Latch/Unlatching	With Key
Dead Locking	With Key



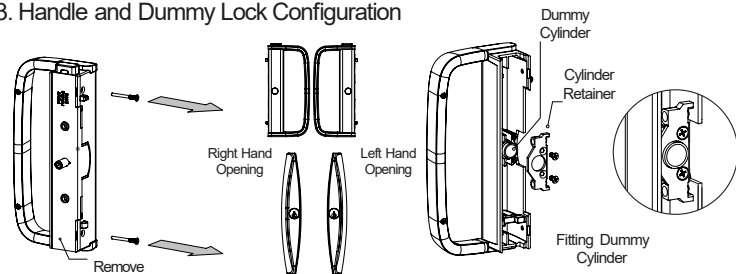
1. Drill holes into Stile & Jamb



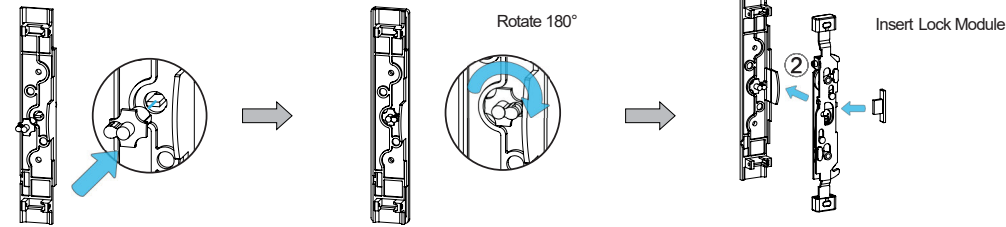
2. External Handle Assembly and Fitting



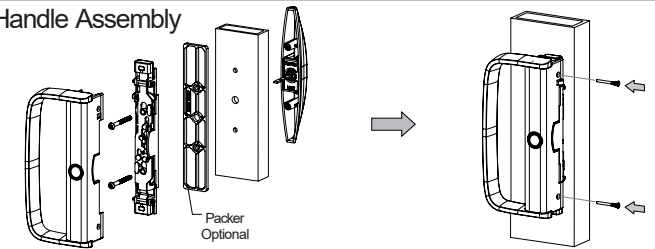
3. Handle and Dummy Lock Configuration



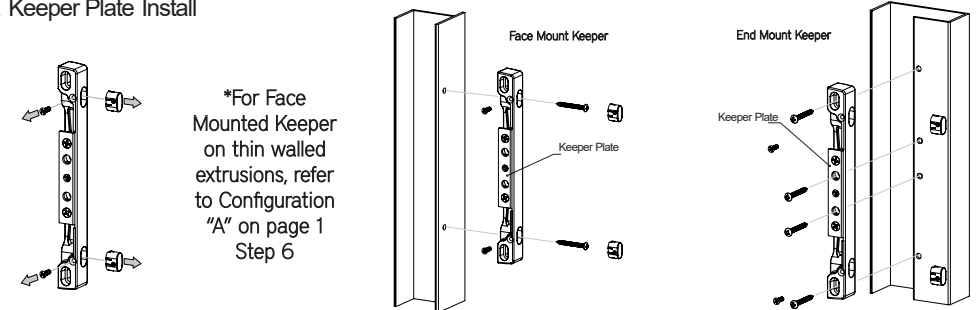
4. Locking Hub Assembly



5. External Handle & Internal Handle Assembly

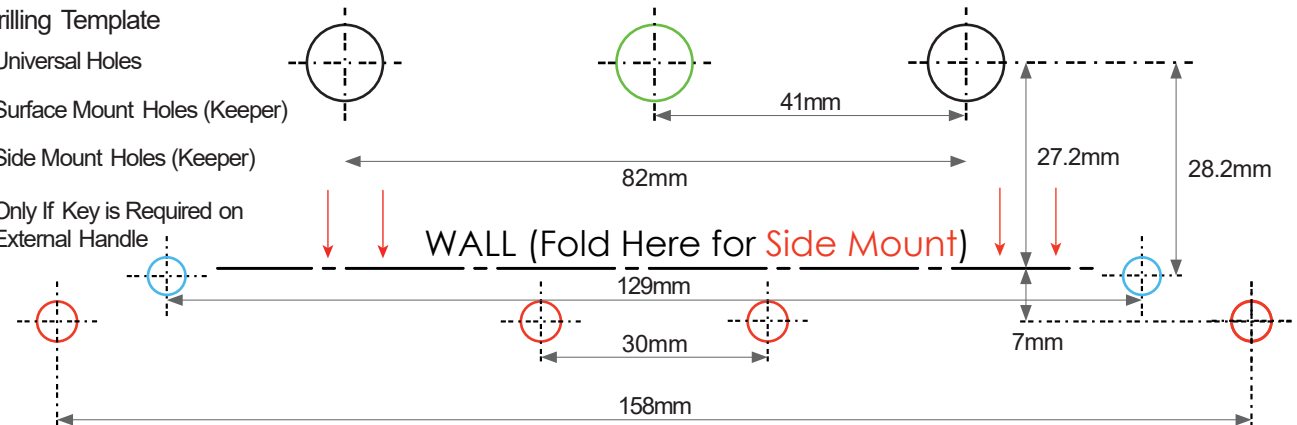


6. Keeper Plate Install



7. Drilling Template

- Universal Holes
- Surface Mount Holes (Keeper)
- Side Mount Holes (Keeper)
- Only If Key is Required on External Handle

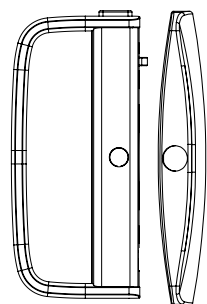


D-Handle Hardware Installation Instructions

D Both Keyless

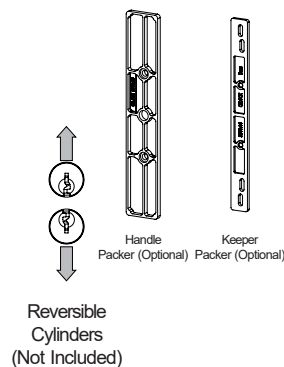
CiiLOCK Engineering

Configuration

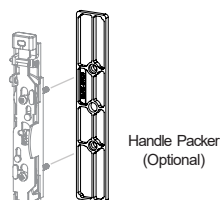
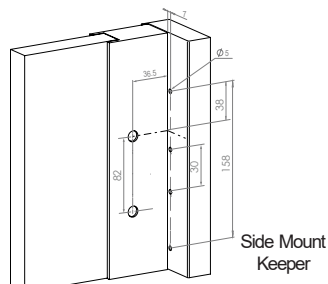
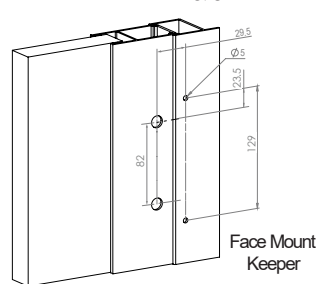


Both Keyless - Operation

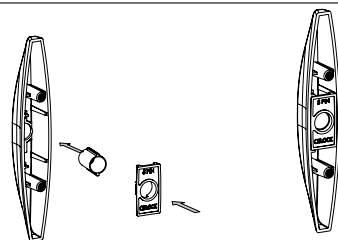
Internal Handle	
Latch/Unlatching	Push Buttons
Dead Locking	No
External Handle	
Latch/Unlatching	No
Dead Locking	No



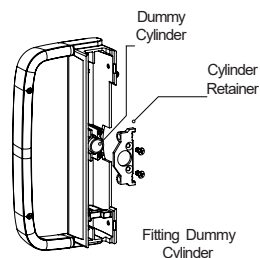
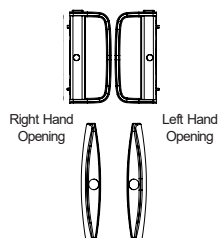
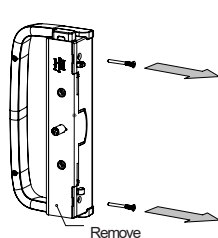
1. Drill holes into Stile & Jamb



2. External Handle Assembly and Fitting

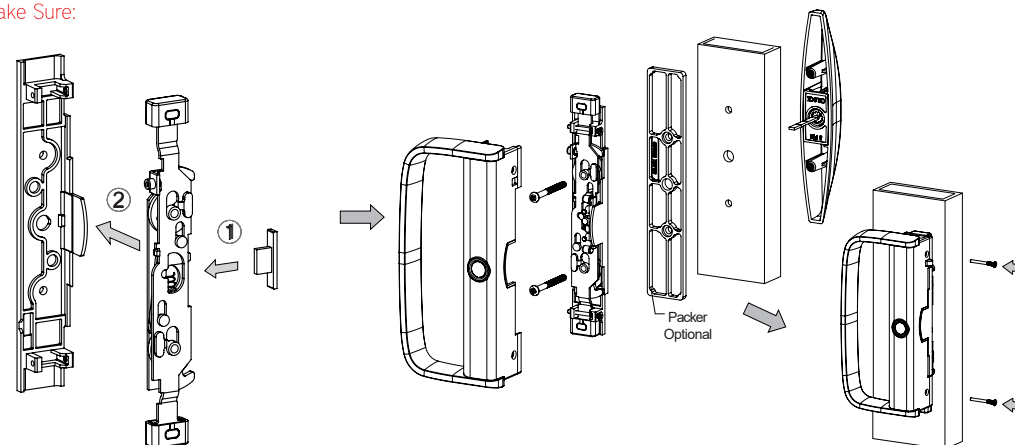


3. Handle and Dummy Lock Configuration

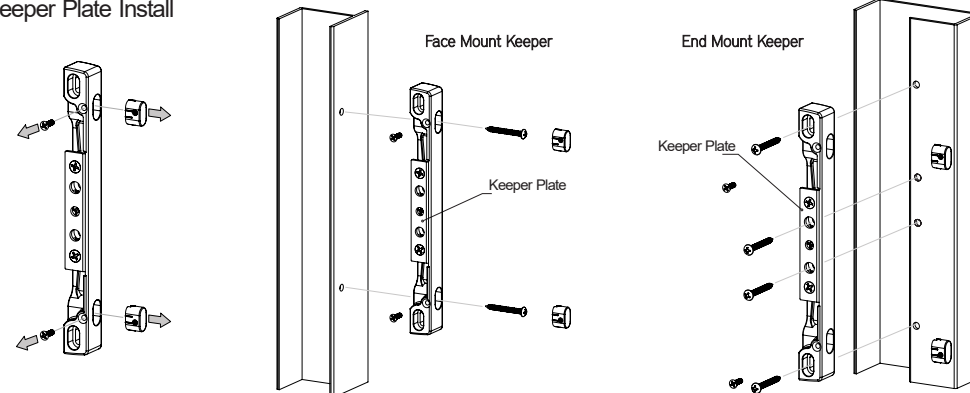


4. External Handle & Internal Handle Assembly

Make Sure:



5. Keeper Plate Install



*For Face Mounted Keeper on thin walled extrusions, refer to Configuration "A" on page 1 Step 6

Care and Maintenance

CLEANING: avoid using products that may contain solvents, acidic or abrasive substances i.e. cleaning products, as it can impair and blemish finish of product.

LOCKS: Exposure to extreme climate or dusty environment conditions may effect the original lubricant and therefore the product may require re-lubrication. If so, the working mechanism may be cleaned with a non-corrosive substance and then re-lubricated with a quality silicone or Teflon based lubricant.

Do not use lubricant in cylinder (oil or aerosol type).