

Assembly instructions for pull handles

There are different application possibilities and accessories for the mounting of a pull handle. In the following you will find assembly instruction for

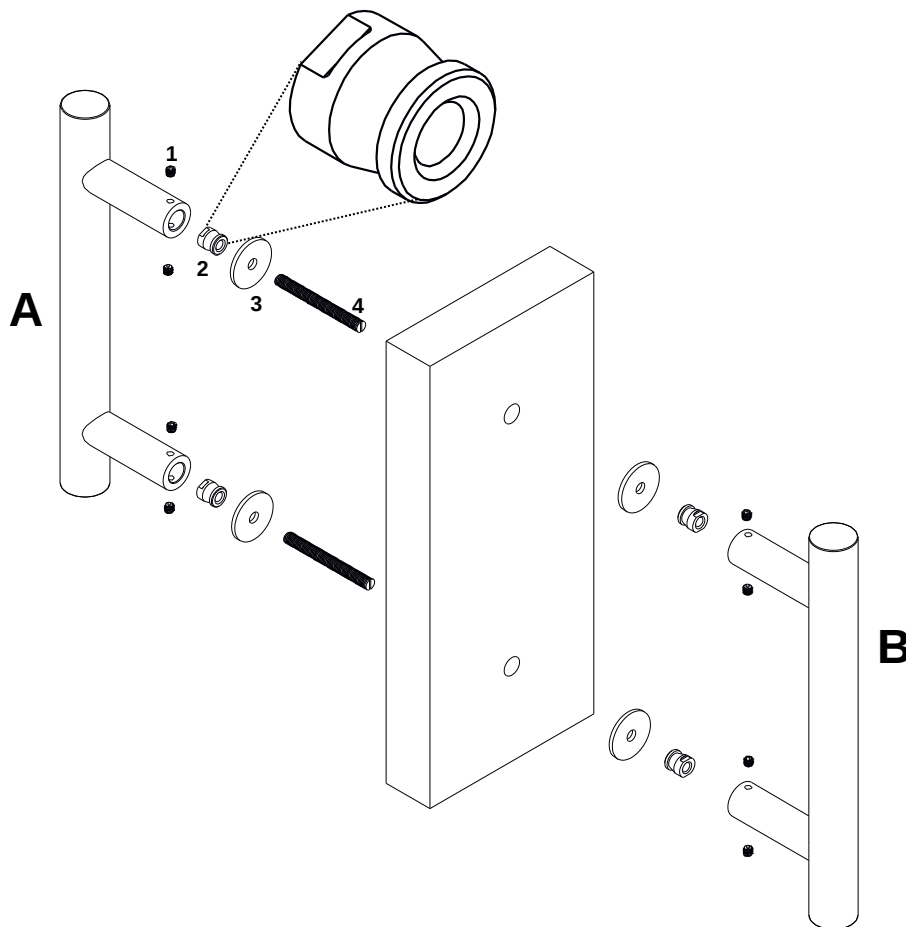
- EZ1060 Fixing as pair for timber, PVC or metal doors.
- EZ1061 Fixing as a pair for glass doors
- EZ1062 One sided fixing for glass doors with decorative cover
- EZ1063 Secret fixing for timber doors
- EZ1064 Secret fixing for frame/PVC doors
- EZ1065 One sided fixing for wood, metal or plastic doors with decorative cover
- EZ1066 Bolt-through, visible fixing without cover
- EZ1079/1080 Hidden one sided fixing for wood, metal or plastic doors

Important: Please remove the protective film only after completion of the building. During the construction phase the products in stainless steel are often treated inappropriately (e.g. the hands are contaminated with chemicals). Thus, you run the risk that rust film could appear. If you remove the protective film before completion of the building, rust will not be accepted as reason for complaint.

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EZ1060 Fixing as pair for timber, PVC or metal doors



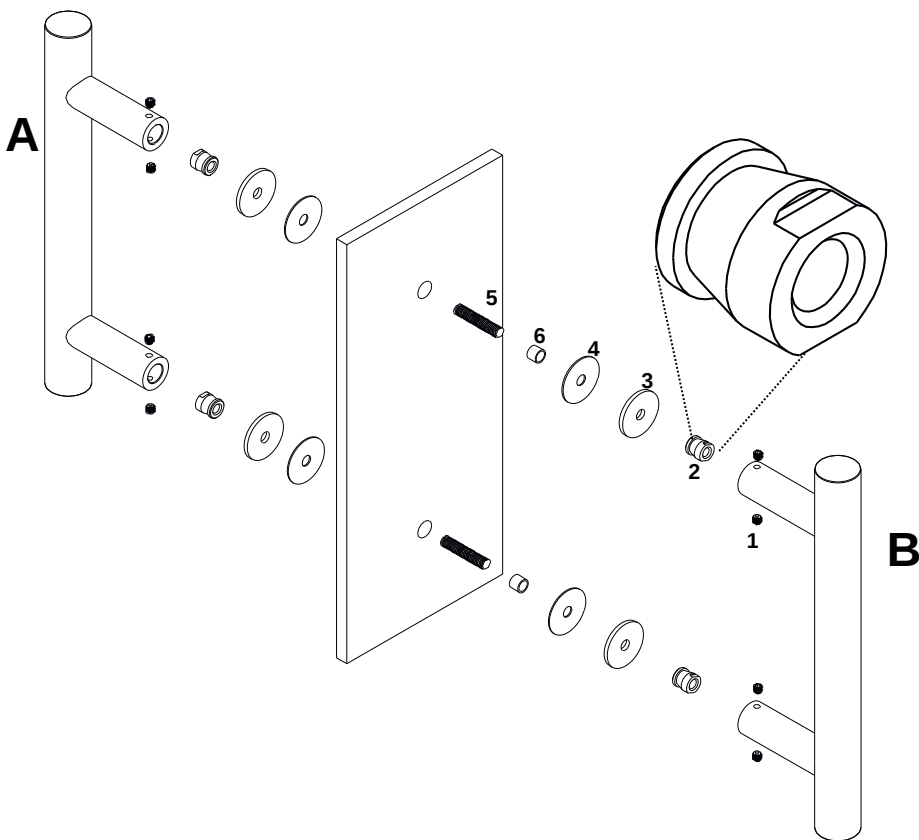
Fixing Instructions

- Measure the exact fixing centre
- Mark the drilling positions on the door
- Drill two holes $\varnothing 3/8"$ (9 mm) through the door
- Screw the bushing (2) [side A] onto the threaded bolt (4).
- Place the metal washer (3) with rubber underlay onto the threaded bolt (4) and insert into the door.
- Place the metal washer (3) with rubber underlay onto the threaded bolt from the opposite side of the door and tighten using the second bushing (2).
- Place the pull handles onto the bushings (2) and fix the pull handles using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model

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EZ1061 Fixing as a pair for glass doors



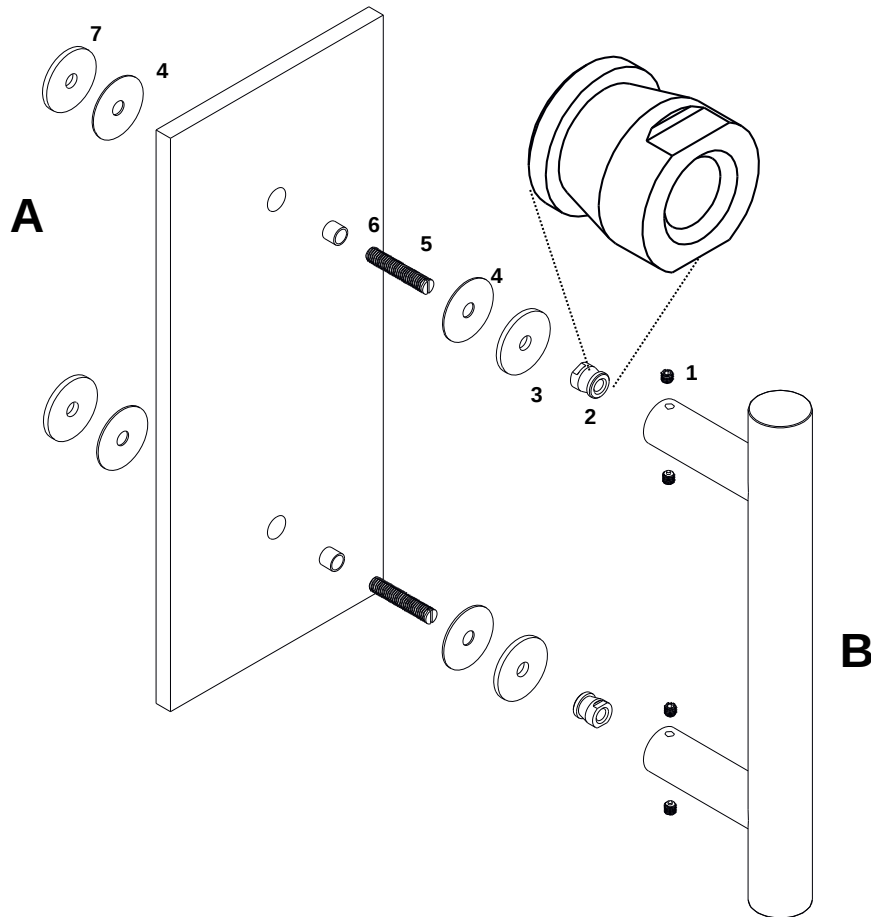
Fixing Instructions

- The glass panel should be prepared by your glass door manufacturer. Two $\varnothing 1/2"$ (13mm) should be drilled based on the fixing centres of the pull handle
- Screw the bushing (2) [side A] onto the threaded bolt (5).
- Place the metal washer (4) with rubber underlay onto the threaded bolt (5), then place the rubber tube onto the threaded bolt (5) and insert into the door.
- Place the metal washer (3) with rubber underlay onto the threaded bolt from the opposite side of the door and tighten using the second bushing (2).
- Place the pull handles onto the bushings (2) and fix the pull handles using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model

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EZ1062 One sided fixing for glass doors with decorative cover

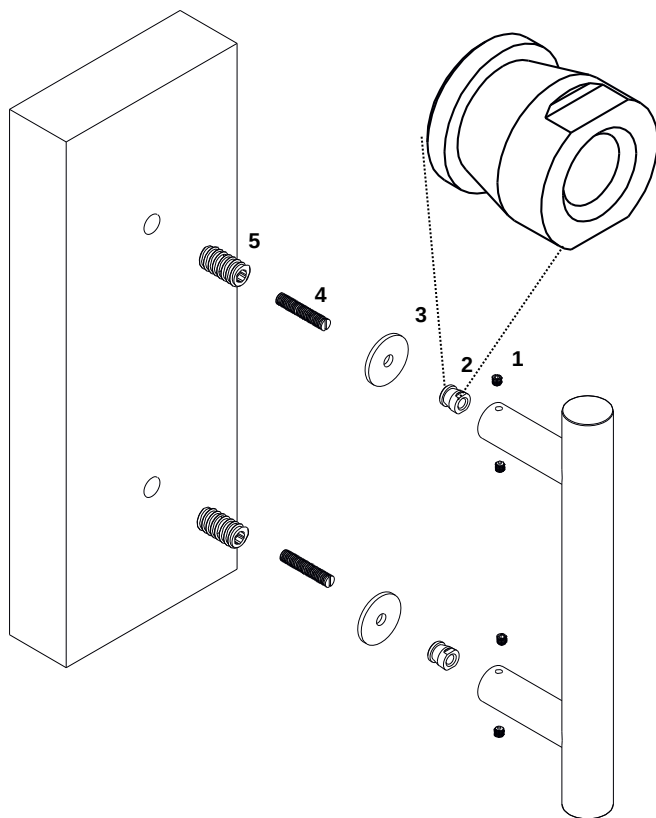


Fixing Instructions

- The glass panel should be prepared by your glass door manufacturer. Two $\varnothing 1/2"$ (13mm) should be drilled based on the fixing centres of the pull handle
- Screw the decorative cover (7) along with the rubber underlay (4) [side A] onto the threaded bolt (5).
- Place the rubber tube (6) onto the threaded bolt (5) and insert into the door.
- Place the metal washer (3) with rubber underlay (4) onto the threaded bolt from the opposite side [side B] of the door and tighten using the bushing (2). A hex key can be used to hold the decorative cover (7) in place.
- Place the pull handle onto the bushing (2) and fix the pull handle using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model.

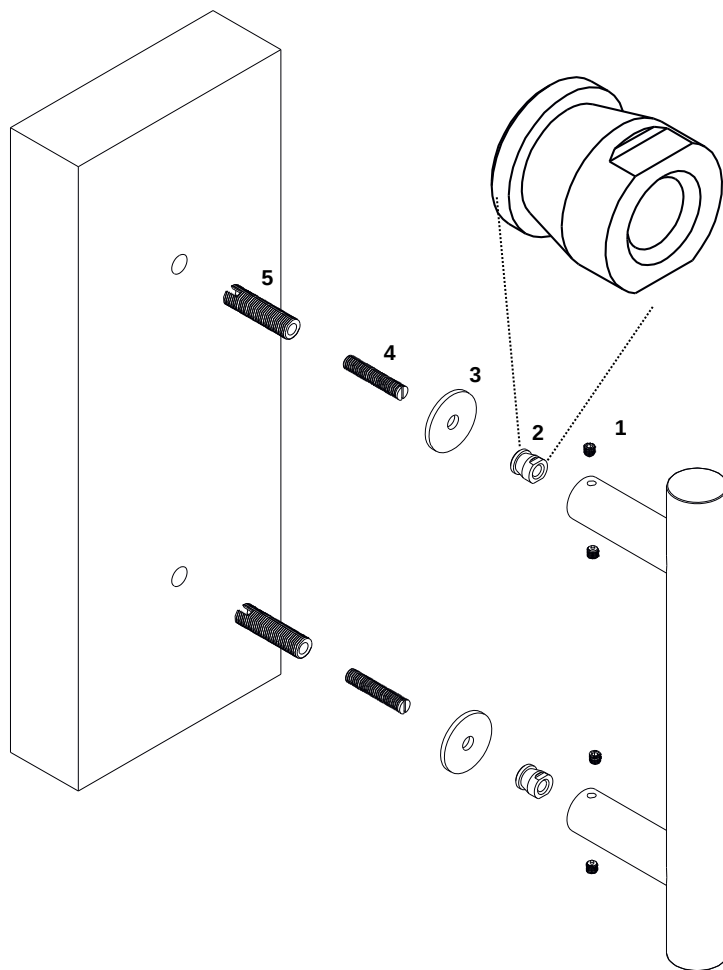
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Fixing Instructions

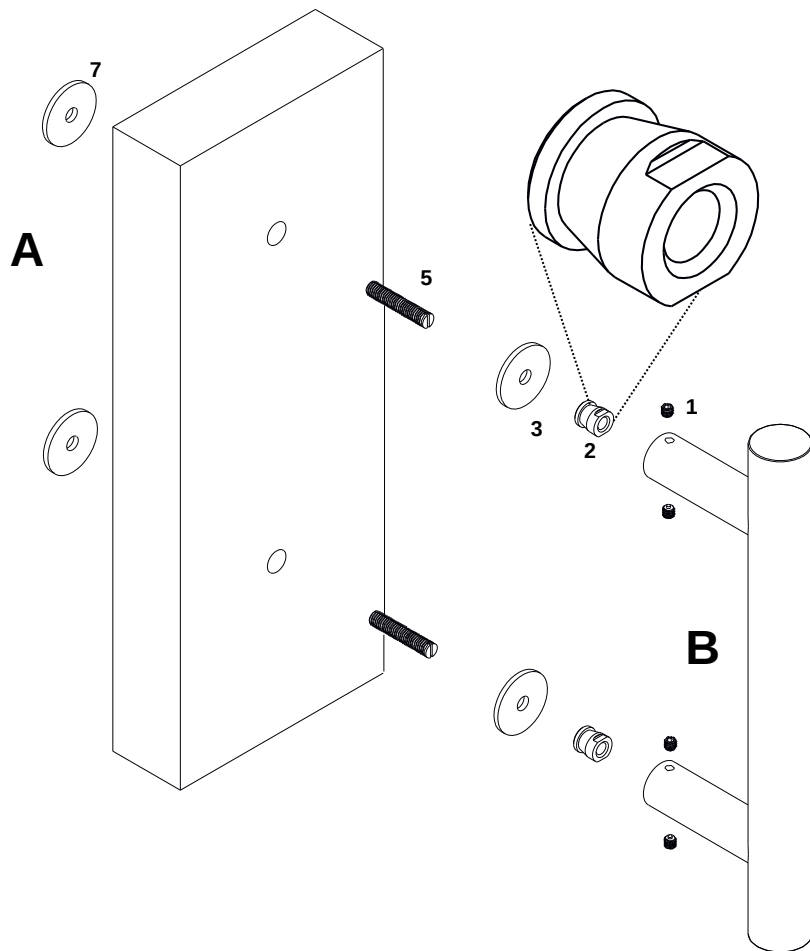
- a.) Measure the exact fixing centre
- b.) Mark the drilling positions on the door
- c.) Drill two holes $\varnothing 9/16"$ (14 mm) approximately 1 3/8" (35 mm) deep at the marked positions. Ensure that the holes are drilled straight.
- d.) Use a suitable allen key (SW8) to screw in the threaded insert (5) until it is flush with the door surface.
- e.) Screw the threaded bolt (4) into the insert (5) until around 10 mm projects from the door surface.
- f.) Place the metal washer (3) with rubber underlay onto the threaded bolt and tighten using the bushing (2).
- g.) Place the pull handle onto the bushings (2) and fix the pull handles using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model



Fixing Instructions

- Measure the exact fixing centre
- Mark the drilling positions on the door
- Drill two holes $\varnothing 1/2"$ (13 mm) approximately 1 $3/8"$ (35 mm) deep at the marked positions. Ensure that the holes are drilled straight.
- Use a suitable hex key (SW8) to screw in the threaded insert (5) until it is flush with the door surface.
- Screw the threaded bolt (4) into the insert (5) until around 10 mm projects from the door surface.
- Place the metal washer (3) with rubber underlay onto the threaded bolt and tighten using the bushing (2).
- Place the pull handle onto the bushings (2) and fix the pull handles using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model

EZ1065 One sided fixing for wood, metal or plastic doors with decorative cover



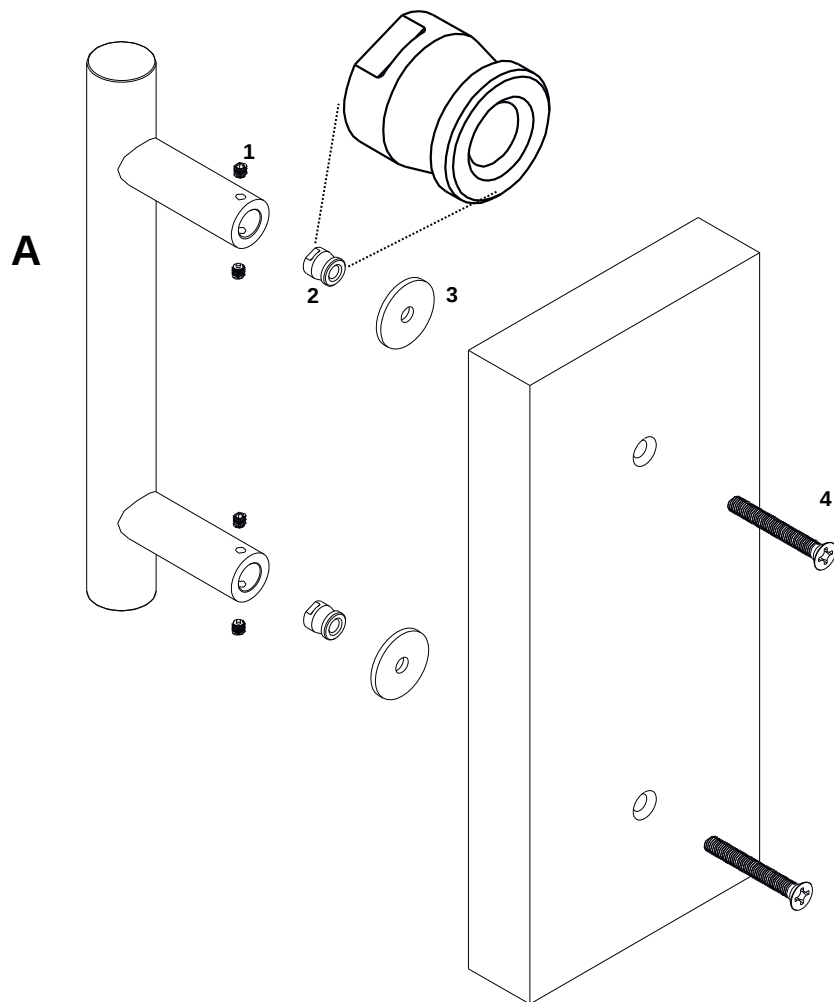
Fixing Instructions

- Measure the exact fixing centre
- Mark the drilling positions on the door
- Drill two holes $\varnothing 3/8"$ (9 mm) through the door.
- Screw the decorative cover (7) along with the rubber underlay [side A] onto the threaded bolt (5).
- Insert the bolt (5) into the door.
- Place the metal washer (3) with rubber underlay onto the threaded bolt from the opposite side [side B] of the door and tighten using the bushing (2). A hex key can be used to hold the decorative cover (7) in place.
- Place the pull handle onto the bushing (2) and fix the pull handle using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model.

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EZ1066 bolt-through, visible fixing without cover



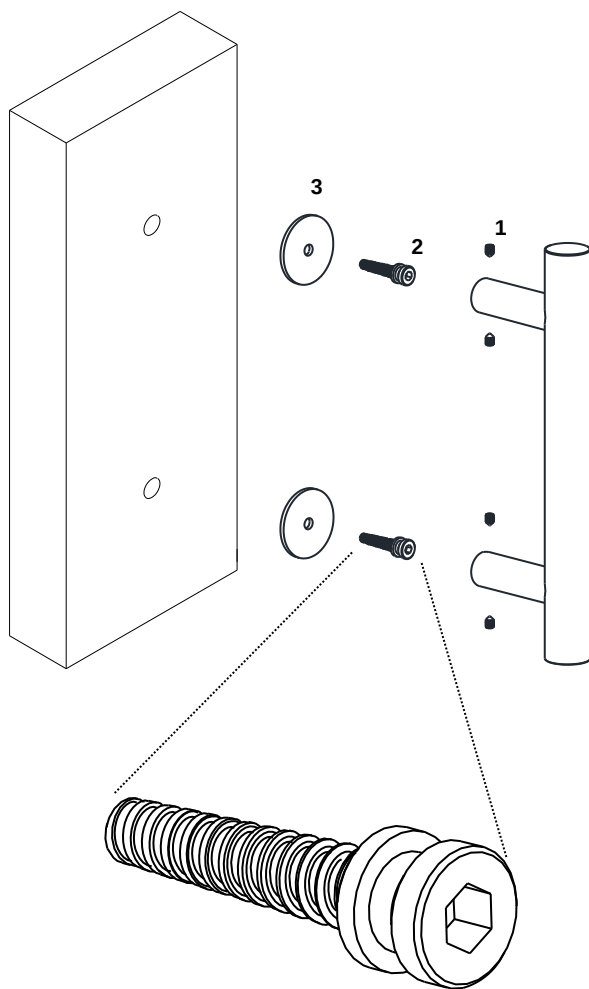
Fixing Instructions

- Measure the exact fixing centre
- Mark the drilling positions on the door
- Drill two holes $\varnothing 3/8"$ (9 mm) through the door.
- Insert the fixing screws (4) into the holes [side B].
- Place the metal washer (3) with rubber underlay onto the screw on the opposite side [side A] of the door and tighten using the bushing (2).
- Place the pull handle onto the bushing (2) and fix the pull handle using the grub screws (1).
There may be 2 or 4 grub screws per pull handle, depending on the model.

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EZ1079/1080 hidden one sided fixing for wood, metal or plastic doors



Fixing Instructions

- Measure the exact fixing centre
- Mark the drilling positions on the door
- Drill two holes $\varnothing 9/32''$ (7 mm) approximately $9/16''$ (40 mm) deep.
- Place the metal washer (3) along with rubber underlay onto the self-tapping fixings (2) and screw them into the pre-drilled holes using a 6mm hex key.
- Place the pull handle onto the fixings (2) and fix the pull handle using the grub screws (1). There may be 2 or 4 grub screws per pull handle, depending on the model.

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Karcher Design NA, LLC
235 W. Paul Ave
Clovis, CA 93612-0250
Office: 425-440-0708

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