Architectural pulls and handles
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**Note:** All measurements are shown in inches (mm); for example, 3/8” (10).
dormakaba offers a wide selection of pulls and handles for both tempered glass doors and solid material doors made of aluminum, wood, PVC, or mixed material: locking and non-locking ladder pulls, back-to-back pulls, customized handle solutions, and a variety of finishes and materials.

**TG handles**
No handle in the market is more technically reliable or adaptable than the stainless steel TG handle. Available in numerous designs and sizes, dormakaba TG handles provide customized solutions to meet individual application requirements. Some TG handles are made to order, to schedule, and to specification —eliminating the need to adapt on site. TG 9387 handles are available in stock in five lengths: 12” (305), 18” (457), 36” (914), 42” (1067), and 60” (1524).

**TG 138 locking ladder pulls**
A dormakaba TG 138 locking ladder pull set is a pair of tubular lockable pull handles with a small format interchangeable (SFIC) cylinder on the secure side and a thumbturn on the non-secure side of the door. Made from the highest quality, Grade 316L stainless steel, TG 138 locking ladder pulls are perfect for the toughest interior/exterior environments. Four stocked lengths are available: 49” (1245), 60” (1524), 72” (1829), and 84” (2134) with custom sizes available for quote upon request.

**ARCOS handles**
With its arc-like curvature to complement the ARCOS line, ARCOS handles are available in two lengths and two finishes: 13-3/4” (350) or 29-1/2” (750) in either Bright Anodized Aluminum or Custom Powder Coated. These beautifully crafted, high-quality, back-to-back handles combine a long service lifetime with an attractive appearance.

**MANET handles**
Elegant, technologically advanced MANET handles deliver ideal solutions for a range of internal applications. These satin stainless steel handles are available in four fixed lengths and in single sided or back-to-back versions. They can be installed horizontally, vertically, or in a handrail configuration.

**BEYOND handles**
BEYOND handles were developed to complement the dormakaba BEYOND system, but work well with all types of swing glass doors. Made of aluminum in a sleek modernist design, BEYOND handles are available in three lengths: 17-3/4” (450), 23-5/8” (600), and 35-7/16” (900). The finish is Similar to Satin Stainless.

**Warranty**
For details, refer to the dormakaba Limited Warranty on our website at go.dormakaba.com/Terms-DA

**Note:** Mounting packs are available for tempered glass doors and for aluminum, wood, PVC, and mixed material doors from 3/8” (10) to 1-3/4” (44). Contact the factory if mounting packs are required for thicker doors.
TG handles
Center distance specifically tailored to your requirements

- Each pull handle custom ordered to fit field preparation. No cutting or handle modifications required in field.
- No inventory or storage costs.
- Robust design for maximum load resistance.
- Naturally corrosion resistant.
- All TG pulls are made from stainless steel base material.
- A range of mounting options is available to suit various door thicknesses for glass, metal, or wood doors.
- Consistent appearance of all pull handles in the building.

Service item* Description

Service inserts, reduces post thread from 5/16" (8) to 1/4" (6), used for every mounting post. Bulk pack of 6.
Ref. # 905.390

Ref. # 905.387

Ref. # 905.385

Service mounting pack with finished mounting ROSE used for SNG WOOD mount 1-3/8" – 2" (40 – 51). Bulk pack of 6.
Ref. # 905.388

Service mounting pack used for BACK-TO-BACK WOOD mount 1-3/8" – 2" (40 – 51). Bulk pack of 6.
Ref. # 905.386

Service mounting pack with BLIND (concealed) fasteners, used for SNG WOOD mount ≥ 1-3/8" (40). Bulk pack of 6.
Ref. # 905.389

* Service items for stock TG 9387 handles only; specify appropriate mounting option when ordering.

TG 9387

Pull handle with straight supports, stainless steel

TG 9387 handles are available in two variations of custom lengths:

A. Specify Li only = (specify Li only then {La = Li x 1.6} [La = overall length], [Li = center to center of post]).
B. Specify Li and La desired.

Stock TG 9387 handles are also available in the six specifications shown at right and below.

Note: All TG 9387 handles above can be ordered as B2B (back to back) sets or SNG (single) for one side only.

<table>
<thead>
<tr>
<th>ØG</th>
<th>1&quot; (25)</th>
<th>1-1/4&quot; (32)</th>
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</thead>
<tbody>
<tr>
<td>ØS</td>
<td>23/32&quot; (18)</td>
<td>1-1/32&quot; (26)</td>
</tr>
<tr>
<td>H</td>
<td>2-15/16&quot; (75)</td>
<td>3-11/32&quot; (85)</td>
</tr>
<tr>
<td>3 fixings required</td>
<td>59-1/16&quot; (1500)</td>
<td>74-13/16&quot; (1900)</td>
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TG 9335

Straight mitered pull handle, stainless steel

<table>
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<tr>
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<th>1-1/4&quot; (32)</th>
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<tbody>
<tr>
<td>H</td>
<td>2-15/16&quot; (75)</td>
<td>3-11/32&quot; (85)</td>
</tr>
<tr>
<td>L</td>
<td>8-1/4&quot; (210)</td>
<td>7-7/8&quot; (200)</td>
</tr>
<tr>
<td>Max. L</td>
<td>39-3/8&quot; (1000)</td>
<td>51-3/16&quot; (1300)</td>
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TG 9304

Semi-circular pull handle, aluminum, stainless steel

<table>
<thead>
<tr>
<th>Ø</th>
<th>1-3/16&quot; (30)</th>
<th>1-3/16&quot; (30)</th>
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<tbody>
<tr>
<td>aluminum</td>
<td>1-3/4&quot; (45)</td>
<td>stainless steel</td>
</tr>
<tr>
<td>R</td>
<td>1-3/4&quot; (45)</td>
<td>1-3/4&quot; (45)</td>
</tr>
<tr>
<td>R1</td>
<td>5-29/32 (150)</td>
<td>6-7/8&quot; (175)</td>
</tr>
<tr>
<td>B</td>
<td>7-11/16&quot; (195)</td>
<td>8-21/32&quot; (220)</td>
</tr>
<tr>
<td>H</td>
<td>3-11/32&quot; (85)</td>
<td>3-11/32&quot; (85)</td>
</tr>
<tr>
<td>L</td>
<td>11-13/16&quot; (300)</td>
<td>13-25/32&quot; (350)</td>
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TG 9830

Pull handle, stainless steel

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<th>1-9/16&quot; (34)</th>
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<td>1-1/32&quot; (26)</td>
<td>1-1/4&quot; (32)</td>
</tr>
<tr>
<td>R</td>
<td>6-7/8&quot; (175)</td>
<td>6-7/8&quot; (175)</td>
</tr>
<tr>
<td>R1</td>
<td>7-11/16&quot; (195)</td>
<td>8-1/16&quot; (205)</td>
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<tr>
<td>B</td>
<td>3-11/32&quot; (85)</td>
<td>3-15/16&quot; (100)</td>
</tr>
<tr>
<td>H</td>
<td>25/32&quot; (20)</td>
<td>1&quot; (25)</td>
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</table>

TG 9306

Semi-circular pull handle with spacer fixings, stainless steel
TG handles
Mounting options

TG handles to glass doors

Single-sided, through-bolt mounting pack, with cap opposite 5/16" – 19/32" (8 – 15) glass thickness
M6 Ref. # 905.905
M8 Ref. # 905.904

Back-to-back, through-bolt mounting pack, concealed 5/16" – 19/32" (8 – 15) glass thickness
M6 Ref. # 905.900
M8 Ref. # 905.902

TG handles to wood doors

Single-sided, through-bolt mounting pack, with cap opposite 1-3/8" – 3-15/16" (35 – 100) wood thickness
M6 Ref. # 905.907
M8 Ref. # 905.906

Back-to-back, through-bolt mounting pack, concealed 1-3/8" – 3-15/16" (35 – 100) wood thickness
M6 Ref. # 905.901
M8 Ref. # 905.903

Optional support rose for pull handle
TG 138 locking and non-locking ladder pulls
Lockable stainless steel pull handles with rim cylinder and thumbturn

For elegant and secure glass entrances, dormakaba offers the TG 138 locking and non-locking ladder pulls—a pair of tubular lockable pull handles with a small format interchangeable (SFIC) cylinder on the secure side and a thumbturn on the non-secure side of the door. Made from the highest quality, Grade 316L stainless steel, TG 138 locking ladder pulls are perfect for the toughest interior/exterior environments. Four stocked lengths are available: 49” (1245), 60” (1524), 72” (1829), and 84” (2134) with custom sizes available for quote upon request.

Lockable pull handles feature a patented anti-break-in technology and steel dead bolt locking on the interior or opposite of the cylinder side of the opening. The default cylinder is a Small Format Interchangeable Core (SFIC) less core (00). Other cylinder and keying options are available. A dust proof strike is included.

Mounting packs are available for tempered glass doors and for aluminum, wood, PVC, and mixed material doors from 3/8” to 1-3/4” (10 to 44). Contact the factory if mounting packs are required for thicker doors.

Matching non-locking ladder pulls are stocked in all four standard sizes, or custom sizes are available for a quote upon request.

Patented anti-break-in technology

The patented anti-break-in technology conceals cylinder-mounting screws — creating a safer and more secure environment for your office occupants.
49" (1245) TG 138 locking and non-locking ladder pulls

Locking ladder pull details

Non-locking ladder pull details

Locking ladder pull glass cutout template

Non-locking ladder pull glass cutout template

Note: Use this cutout preparation for 49" (1254) single-sided locking ladder pull with cylinder or thumbturn.
60" (1524) TG 138 locking and non-locking ladder pulls

**Locking ladder pull details**

- A = 60" (1524)
- B = 35-7/16" (900)
- C = 6-7/8" (175)

**Non-locking ladder pull details**

- A = 60" (1524)
- B = 35-7/16" (900)
- C = 6-7/8" (175)

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**Locking ladder pull glass cutout template**

- A = 60" (1524)
- B = 35-7/16" (900)
- C = 6-7/8" (175)

**Non-locking ladder pull glass cutout template**

- A = 60" (1524)
- B = 35-7/16" (900)
- C = 6-7/8" (175)

*OR Ø3/4" (Ø19) WITH ADAPTER ORDERED SEPARATELY*
72" (1829) TG 138 locking and non-locking ladder pulls

Locking ladder pull details

Non-locking ladder pull details

Locking ladder pull glass cutout template

Non-locking ladder pull glass cutout template

A = 26-47/64" (679)
B = 35-7/16" (900)
C = 6-7/8" (175)

*OR Ø3/4" (Ø19) WITH ADAPTER ORDERED SEPARATELY
84" (2134) TG 138 locking and non-locking ladder pulls

**Locking ladder pull details**

A = 38-3/4" (984)
B = 35-7/16" (900)
C = 6-7/8" (175)

*OR Ø3/4" (Ø19) WITH ADAPTER ORDERED SEPARATELY

**Non-locking ladder pull details**

A = 38-3/4" (984)
B = 35-7/16" (900)
C = 6-7/8" (175)

**Locking ladder pull glass cutout template**

A = 38-3/4" (984)
B = 35-7/16" (900)
C = 6-7/8" (175)

**Non-locking ladder pull glass cutout template**

A = 38-3/4" (984)
B = 35-7/16" (900)
C = 6-7/8" (175)
### TG 138 locking and non-locking ladder pulls

**Mounting pack options**

<table>
<thead>
<tr>
<th>Option</th>
<th>Ref. #</th>
<th>Description</th>
<th>Door thickness</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>926.891</td>
<td>Adaptor, .75 adaptor allows Non-Locking Pull to install in Locking Post Prep</td>
<td>–</td>
</tr>
<tr>
<td></td>
<td>926.937</td>
<td>Strike, Dustproof, Standard</td>
<td>–</td>
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<tr>
<td></td>
<td>926.890</td>
<td>Mounting Pack, Back-to-back Lock Post, Non-Locking Posts</td>
<td>1-3/4” (44)</td>
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<tr>
<td></td>
<td>926.911</td>
<td>Mounting Pack, Back-to-back, Locking</td>
<td>3/4” (19)</td>
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<tr>
<td>Option</td>
<td>Ref. #</td>
<td>Description</td>
<td>Door thickness</td>
</tr>
<tr>
<td>--------</td>
<td>--------</td>
<td>-------------</td>
<td>---------------</td>
</tr>
<tr>
<td><img src="926.910.png" alt="Image" /></td>
<td>926.910</td>
<td>Mounting Pack, SNG Blind, 3 each in pack (Will not project through door)</td>
<td>min. 1-3/4&quot; (44)</td>
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<tr>
<td><img src="926.908.png" alt="Image" /></td>
<td>926.908</td>
<td>Mounting Pack, Single Non-Locking x Sex Nut</td>
<td>3/4&quot; – 3-1/8&quot; (19 – 80)</td>
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<tr>
<td><img src="926.906.png" alt="Image" /></td>
<td>926.906</td>
<td>Mounting Pack, Single Non-Locking x Rose</td>
<td>3/8&quot; – 3/4&quot; (10 – 19)</td>
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<tr>
<td><img src="926.938.png" alt="Image" /></td>
<td>926.938</td>
<td>Locking Mechanism only</td>
<td>1/2&quot; (13)</td>
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<tr>
<td><img src="926.939.png" alt="Image" /></td>
<td>926.939</td>
<td>Washer Pack</td>
<td>–</td>
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</table>
MANET handles

MANET handles, single side

Single side with clamping disk single point mounting for 3/8" (10) and 1/2" (12) glass. 316L stainless steel base material.

MANET handles, back-to-back

Back-to-back including connecting bolt for 3/8" (10) and 1/2" (12) glass. 316L stainless steel base material.
MANET handles, glass hole details

<table>
<thead>
<tr>
<th>Description</th>
<th>Hole Ø</th>
<th>± Deviation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single point mounting with clamping disk</td>
<td>Ø 1-1/16&quot; (Ø26)</td>
<td>± 1/32&quot; (0.3)</td>
</tr>
<tr>
<td>Back-to-back mounting with connecting bolt</td>
<td>Ø 7/8&quot; (Ø22)</td>
<td>± 1/32&quot; (0.3)</td>
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</table>

MANET handles, glass fabrication

<table>
<thead>
<tr>
<th>Description</th>
<th>Hole Ø</th>
<th>± Deviation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Handle length</td>
<td>13-3/4&quot; (350)</td>
<td></td>
</tr>
<tr>
<td>Handle lengths</td>
<td></td>
<td></td>
</tr>
<tr>
<td>28-3/8&quot; (720)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>48-13/16&quot; (1240)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>69-5/16&quot; (1760)</td>
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</table>
ARCOS handles

ARCOS handle details

ARCOS Handles
13-3/4" (350) C to C
2-hole fixing for 3/8" (10)
1/2" (12) glass thickness
Ref. # 826.500

ARCOS Handles
29-1/2" (750) C to C
2-hole fixing for 3/8" (10)
1/2" (12) glass thickness
Ref. # 826.510

ARCOS glass fabrication
BEYOND handles

BEYOND handle details

<table>
<thead>
<tr>
<th>Length (L)</th>
<th>Ref. #</th>
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<tbody>
<tr>
<td>17-3/4&quot; (450)</td>
<td>830.300</td>
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<tr>
<td>23-5/8&quot; (600)</td>
<td>830.305</td>
</tr>
<tr>
<td>35-7/16&quot; (900)</td>
<td>830.310</td>
</tr>
</tbody>
</table>

BEYOND handle
for 3/8" (10) and 1/2" (12) glass, two-hole attachment.

Available finish
(107) Similar to Satin Stainless finish.

Economy pull handles (solid and tubular)

10" (254) handles

Handles, back-to-back pulls tube, 10" (254)
Ref. # 926.001 (solid)
Ref. # 926.601 (tubular)

Handles, single side tube 10" (254)
Ref. # 926.012 (solid)
Ref. # 926.612 (tubular)

12" (305) handles

Handles, back-to-back pulls tube, 12" (305)
Ref. # 926.004 (solid)
Ref. # 926.604 (tubular)

Handles, single side solid tube 12" (305)
Ref. # 926.016 (solid)
Ref. # 926.616 (tubular)
Economy pull handles (solid and tubular)

Offset back-to-back handle – 10" (254)

Handles, back-to-back offset tube, 10" (254) offset
Ref. # 926.622 (tubular)

Offset back-to-back handle – 12" (305)

Handles, back-to-back offset tube, 12" (305) offset
Ref. # 926.009 (solid)
Ref. # 926.609 (tubular)

Push/pull handles

Handles, push/pull, back-to-back tube,
10" (254) × 27-3/4" (705)
Ref. # 926.002 (solid)
Ref. # 926.602 (tubular)

Handles, push/pull, back-to-back tube,
12" (305) × 27-3/4" (705)
Ref. # 926.005 (solid)
Ref. # 926.605 (tubular)
Flush pulls and glass knobs

Flush pull
aluminum, to be glued onto the glass
— requires glass cut
Ref. # 907.200

Glass knob
Ø1-15/32" (Ø37),
projection 1-1/4" (32),
glass prep: drill 3/8" or 1/2" (10 or 12) Ø hole for
3/8" or 1/2" (10 or 12) glass thickness
Ref. # 906.999