

**Studio  
Junior  
TG  
MANET  
ARCOS**

**Housings & Handles  
for Interior  
Tempered  
Glass Doors**





**DORMA  
Studio  
Rondo**



**DORMA  
Studio  
Classic**



**DORMA  
Studio  
Gala**



**DORMA  
Junior  
Office**



**DORMA  
Junior Office  
Classic**



**DORMA  
ARCOS  
Studio**



**DORMA  
ARCOS  
Office**



**DORMA  
TG  
Handles**



**MANET  
Handles**



**ARCOS  
Handles**

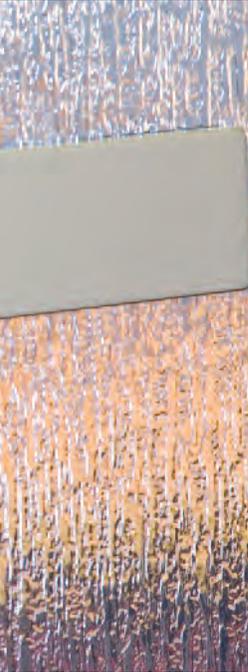


**DORMA  
Handles**



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## Housings for Interior Tempered Glass Doors — Unlimited possibilities

DORMA Glas locks, levers, and accessories will meet all of your technical, aesthetic, and budget requirements—no matter where you install internal glass doors and no matter what the doors' design, size, or type is.

### Simple glass preparation, firm fixing

DORMA Glas has extensive experience with glass in construction and has

developed fittings that reduce glass preparation to the quick and easy drilling of a few holes. The carefully thought out design of DORMA Glas fittings provides maximum clamping area and optimum clamping force.

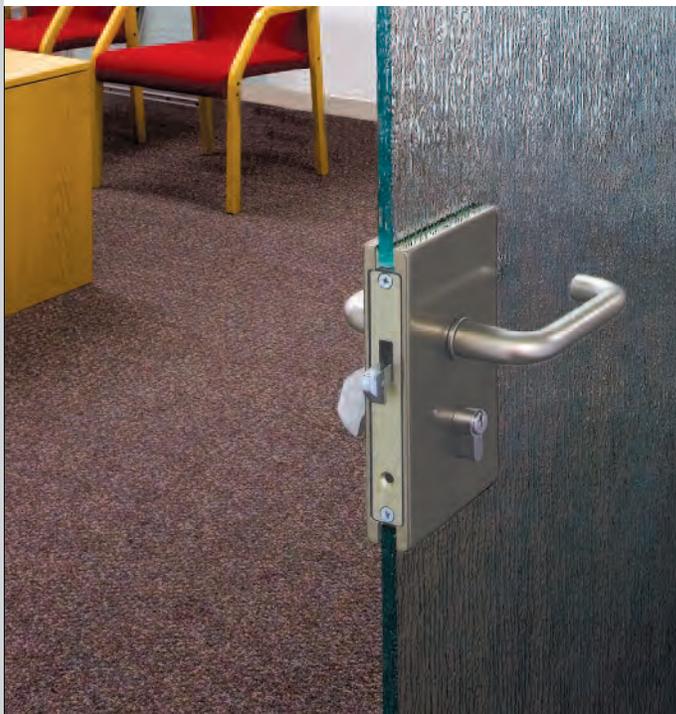
### Reliable operation

Quality materials and robust construction guarantee an unsurpassed standard of durability and reliability.

When designing for use in wet environments, please contact us so we can help you choose the appropriate hardware.

The fittings are generally not suitable for use in swimming pools, saunas and baths. Installation in such environments is advisable only in exceptional circumstances.

Housings Features	Studio Rondo	Studio Classic	Studio Gala	Junior Office	Junior Office Classic	ARCOS Studio	ARCOS Office
<b>Lock and latch types</b>							
Non-locking latch	•	•	•	•	•	•	•
Non-locking latch, with levers forward	•	•	•			•	•
Prepared for Europrofile cylinder	•	•	•	•	•	•	•
Public building type DIN 18 251, Class 3				•	•	•	•
Bathroom (WC) lock function	•	•				•	
Strike box for double doors	•	•	•	•	•	•	•
<b>Page</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>14</b>	<b>15</b>



### Locks acc. to DIN 18 251, class 3 with regard to type-test.

Locks of the Studio and Office program comply with DIN 18 251, class 3, in relation to their type testing.

Note from DIN 18 251 class 3: "These locks are recommended (among other things) for front doors and public buildings (so-called project locks)."

Extract from DIN 18 251, class 3: Type-test with 200,000 latch and 50,000 locking bolt operating cycles.

Most of these locks from the Office series were tested successfully by a neutral testing institute with 500,000 latch and 100,000 locking bolt operating.



## DORMA Studio Rondo

DORMA Studio Rondo has a charm and neatness in its simple, uncluttered lines

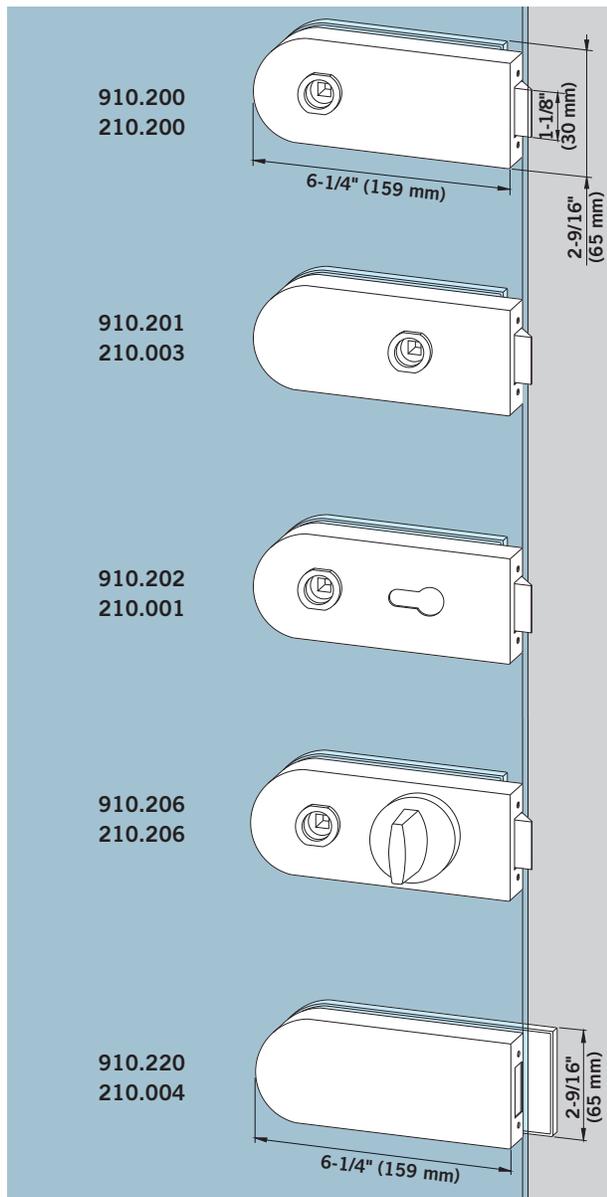
that serve to enhance the inherent beauty and character of tempered glass doors.

### Locks with strikes

According to DIN 18251, class 3, successfully tested during extended type testing.

Prepared for levers on page 11 and cylinders on page 12.

Locks for 3/8" and 1/2" (10 mm and 12 mm) glass thickness.



#### Lock, non-locking

3/8" (10 mm) glass

**Art. No. 910.200**

1/2" (12 mm) glass

**Art. No. 210.200**

Weight in lb (kg):

alumin. 1.8 lb (0.840 kg)

brass 2.3 lb (1.055 kg)

#### Lock, non-locking, with lever forward

3/8" (10 mm) glass

**Art. No. 910.201**

1/2" (12 mm) glass

**Art. No. 210.003**

Weight in lb (kg):

alumin. 1.8 lb (0.845 kg)

brass 2.3 lb (1.055 kg)

#### Lock, prepared for Europrofile cylinder

3/8" (10 mm) glass

**Art. No. 910.202**

1/2" (12 mm) glass

**Art. No. 210.001**

Weight in lb (kg):

alumin. 1.7 lb (0.815 kg)

#### Lock, WC-toilet door, thumbturn cylinder included

3/8" (10 mm) glass

**Art. No. 910.206**

1/2" (12 mm) glass

**Art. No. 210.206**

Weight in lb (kg):

alumin. 2.4 lb (1.106 kg)

brass 3.0 lb (1.398 kg)

#### Strike box, for sidelites

3/8" (10 mm) glass

**Art. No. 910.220**

1/2" (12 mm) glass

**Art.No. 210.004**

Weight in lb (kg):

alumin. 1.3 lb (0.610 kg)

brass 2.0 lb (0.903 kg)



## DORMA Studio Classic

DORMA Studio Classic fits perfectly into functional designed surroundings,

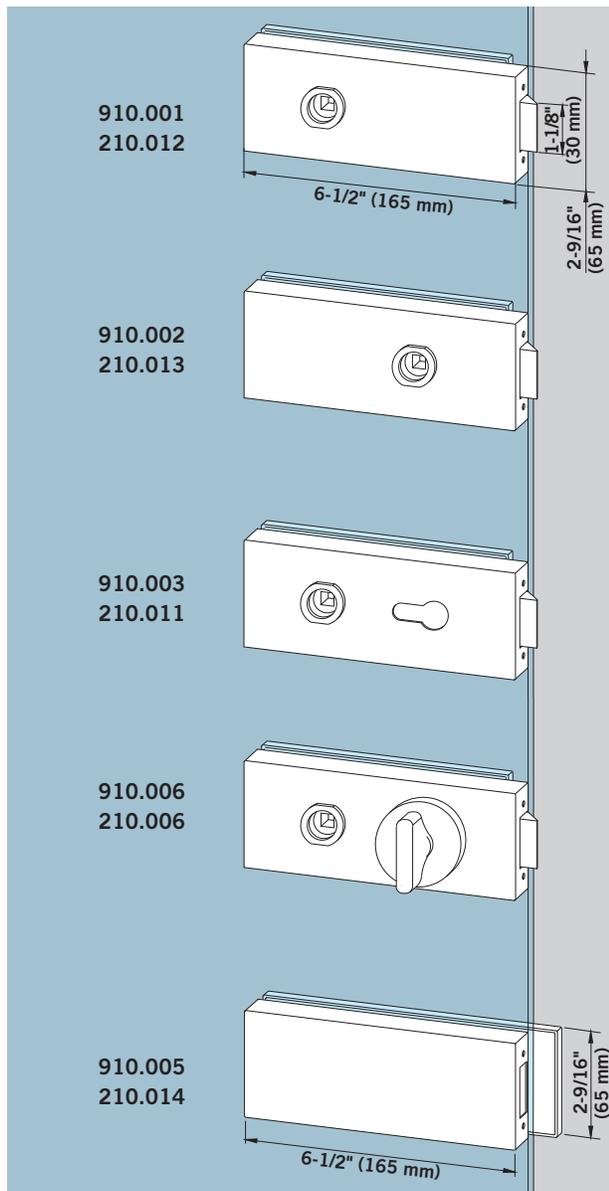
and with its slim shape it underlines the appearance of glass interior doors.

### Locks with strikes

According to DIN 18251, class 3, successfully tested during extended type testing.

Prepared for levers on page 11 and cylinders on page 12.

Locks for 3/8" and 1/2" (10 mm and 12 mm) glass thickness.



**Lock, non-locking**  
3/8" (10 mm) glass  
**Art. No. 910.001**  
1/2" (12 mm) glass  
**Art. No. 210.012**

Weight in lb (kg):  
alumin. 1.8 lb (0.840 kg)

**Lock, non-locking, with lever forward**  
3/8" (10 mm) glass  
**Art. No. 910.002**  
1/2" (12 mm) glass  
**Art. No. 210.013**

Weight in lb (kg):  
alumin. 1.8 lb (0.845 kg)

**Lock, prepared for Europrofile cylinder**  
3/8" (10 mm) glass  
**Art. No. 910.003**  
1/2" (12 mm) glass  
**Art. No. 210.011**

Weight in lb (kg):  
alumin. 1.7 lb (0.815 kg)

**Lock, WC-toilet door, thumbturn cylinder included**  
3/8" (10 mm) glass  
**Art. No. 910.006**  
1/2" (12 mm) glass  
**Art. No. 210.006**

Weight in lb (kg):  
LM 2.4 lb (1.111 kg)

**Strike box, for sidelites**  
3/8" (10 mm) glass  
**Art. No. 910.005**  
1/2" (12 mm) glass  
**Art. No. 210.014**

Weight in lb (kg):  
alumin. 1.3 lb (0.610 kg)



## DORMA Studio Gala

DORMA Studio Gala emphasizes the complete harmonic shape of locks

and handles in a superior ambience.

### Locks with strikes

According to DIN 18251, class 3, successfully tested during extended type testing. Locks for 3/8" and 1/2"

(10 mm and 12 mm) glass thickness. Prepared for levers on page 11 and cylinders on page 12.

### Locks with jamb strike

**Lock, non-locking**  
3/8" (10 mm) glass  
**Art. No. 919.010**  
1/2" (12 mm) glass  
**Art. No. 219.010**

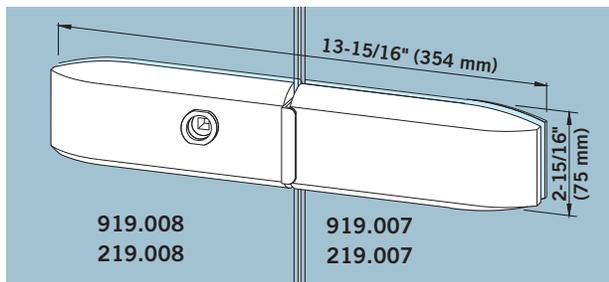
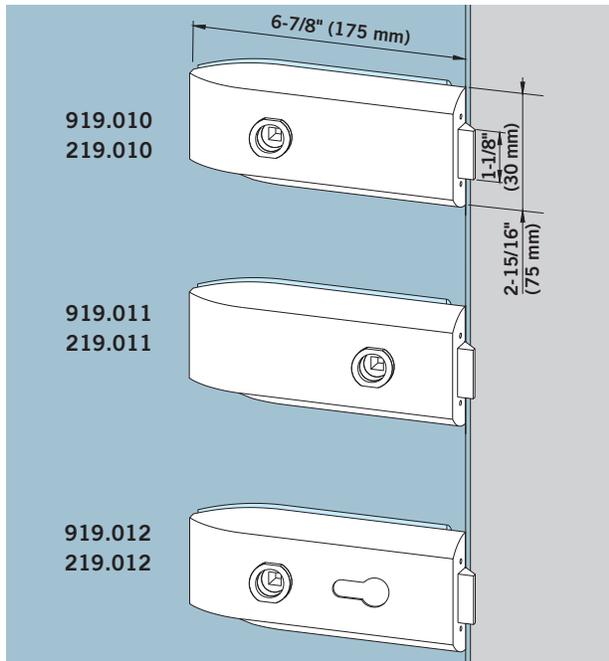
Weight in lb (kg):  
alumin. 1.5 lb (0.690 kg)  
brass 2.1 lb (0.972 kg)

**Lock, non-locking, with lever forward**  
3/8" (10 mm) glass  
**Art. No. 919.011**  
1/2" (12 mm) glass  
**Art. No. 219.011**

Weight in lb (kg):  
alumin. 1.5 lb (0.679 kg)  
brass 2.1 lb (0.957 kg)

**Lock, prepared for Europrofile cylinder**  
3/8" (10 mm) glass  
**Art. No. 919.012**  
1/2" (12 mm) glass  
**Art. No. 219.012**

Weight in lb (kg):  
alumin. 1.5 lb (0.690 kg)  
brass 2.1 lb (0.972 kg)



**Lock, non-locking (not illustrated)**  
3/8" (10 mm) glass  
**Art. No. 919.015**  
1/2" (12 mm) glass  
**Art. No. 219.015**

Weight in lb (kg):  
alumin. 1.6 lb (0.723 kg)  
brass 2.2 lb (1.020 kg)

### Locks with strike box

**Locks with strikes, without free glass edge, with angle stop bracket for 2 panel system with strike boxes.**

**Lock, prepared for Europrofile cylinder (not illustrated)**  
3/8" (10 mm) glass  
**Art. No. 919.016**  
1/2" (12 mm) glass  
**Art. No. 219.016**

Weight in lb (kg):  
alumin. 1.6 lb (0.723 kg)  
brass 2.2 lb (1.020 kg)

**Lock, non-locking, with lever forward**  
3/8" (10 mm) glass  
**Art. No. 919.008**  
1/2" (12 mm) glass  
**Art. No. 219.008**

Weight in lb (kg):  
alumin. 1.6 lb (0.723 kg)  
brass 2.2 lb (1.005 kg)

**Strike box, for sidelites**  
3/8" (10 mm) glass  
**Art. No. 919.007**  
1/2" (12 mm) glass  
**Art. No. 219.007**

Weight in lb (kg):  
alumin. 1.8 lb (0.840 kg)  
brass 1.9 lb (0.868 kg)



## DORMA Junior Office

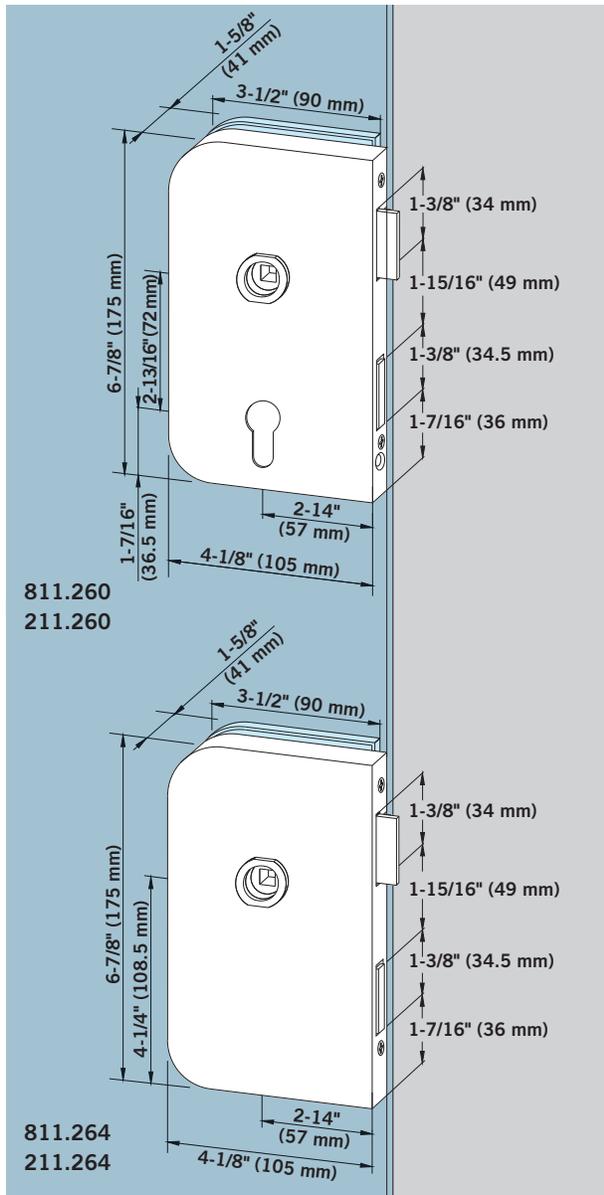
Designed for demanding specifications, the accessories in the DORMA Junior Office range will give reliable service in busy environments.

### Locks with strikes

According to DIN 18251, class 3, successfully tested during extended type testing.

Locks for 3/8" and 1/2" (10 mm and 12 mm) glass thickness.

Prepared for levers on page 11 and cylinders on page 12.



**Lock**, prepared for Europrofile cylinder  
3/8" (10 mm) glass  
**Art. No. 811.260 L**  
(as illustrated)

**Art. No. 811.261 R**  
1/2" (12 mm) glass  
**Art. No. 211.260 L**  
**Art. No. 211.261 R**

Weight in lb (kg):  
alumin. 2.5 lb (1.165 kg)  
brass 3.5 lb (1.598 kg)  
st. steel 3.2 lb (1.445 kg)

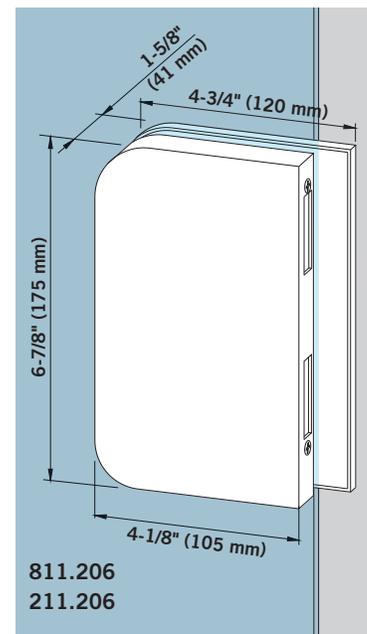
**Lock**, non-locking  
3/8" (10 mm) glass  
**Art. No. 811.264 L**  
(as illustrated)  
**Art. No. 811.265 R**  
1/2" (12 mm) glass  
**Art. No. 211.264 L**  
**Art. No. 211.265 R**

Weight in lb (kg):  
alumin. 2.3 lb (1.040 kg)  
st. steel 2.8 lb (1.290 kg)

### Strike box, for sidelites

3/8" (10 mm) glass  
**Art. No. 811.206 L**  
(as illustrated)  
**Art. No. 811.207 R**  
1/2" (12 mm) glass  
**Art. No. 211.206 L**  
**Art. No. 211.207 R**

Weight in lb (kg):  
alumin. 2.0 lb (0.945 kg)  
brass 3.2 lb (1.488 kg)





## DORMA Junior Office Classic

DORMA Junior Office Classic locks convince with timeless classic design. Engineered for highly frequented doors,

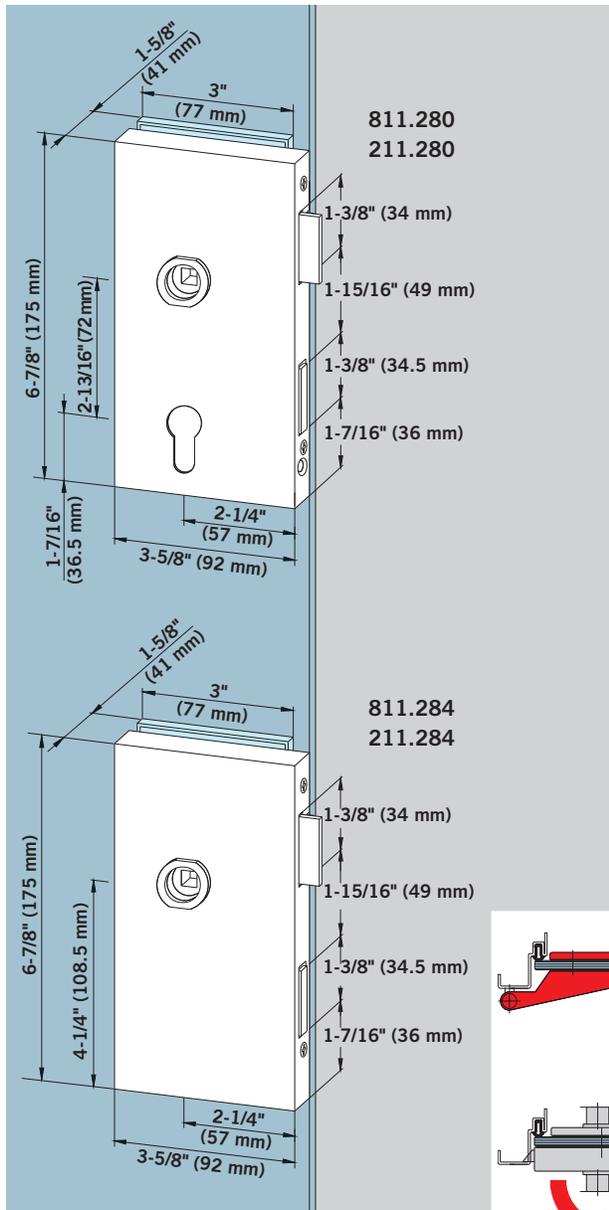
they achieve a large stress capacity.

### Locks with strikes

According to DIN 18251, class 3, successfully tested during extended type testing.

Prepared for levers on page 11 and cylinders on page 12.

Locks for 3/8" and 1/2" (10 mm and 12 mm) glass thickness.



**Lock**, prepared for Europrofile cylinder  
3/8" (10 mm) glass  
**Art. No. 811.280 L**  
(as illustrated)  
**Art. No. 811.281 R**  
1/2" (12 mm) glass  
**Art. No. 211.280 L**  
**Art. No. 211.281 R**

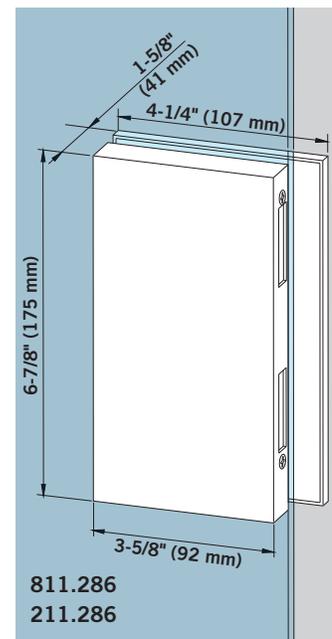
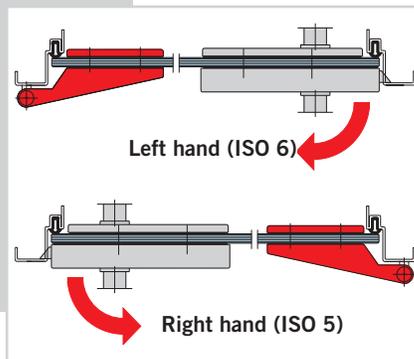
Weight in lb (kg):  
alumin. 2.5 lb (1.165 kg)

**Lock**, non-locking  
3/8" (10 mm) glass  
**Art. No. 811.284 L**  
(as illustrated)  
**Art. No. 811.285 R**  
1/2" (12 mm) glass  
**Art. No. 211.284 L**  
**Art. No. 211.285 R**

Weight in lb (kg):  
alumin. 2.3 lb (1.040 kg)

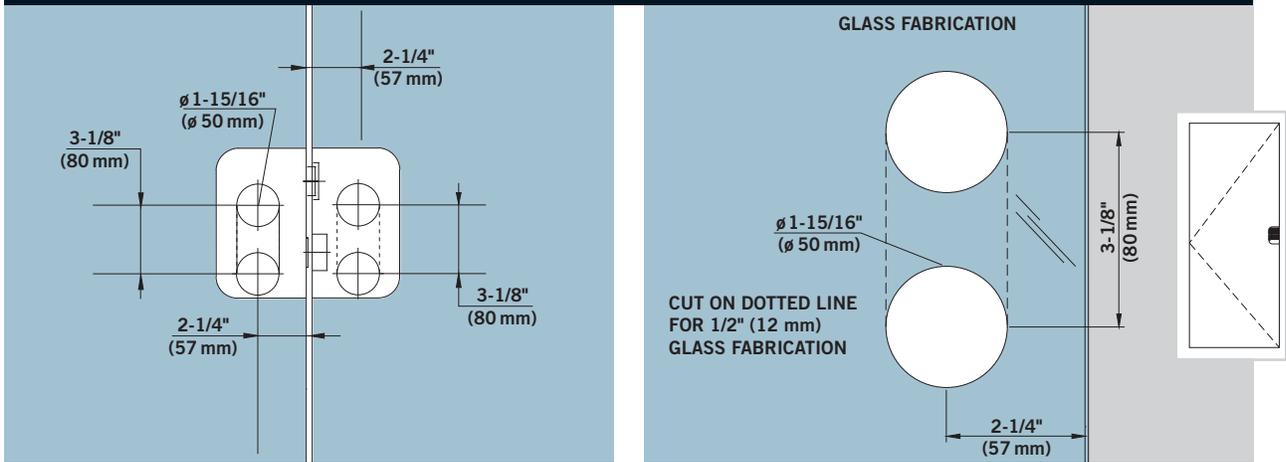
**Strike box**, for sidelites  
3/8" (10 mm) glass  
**Art. No. 811.286 L**  
(as illustrated)  
**Art. No. 811.287 R**  
1/2" (12 mm) glass  
**Art. No. 211.286 L**  
**Art. No. 211.287 R**

Weight in lb (kg):  
alumin. 2.0 lb (0.945 kg)

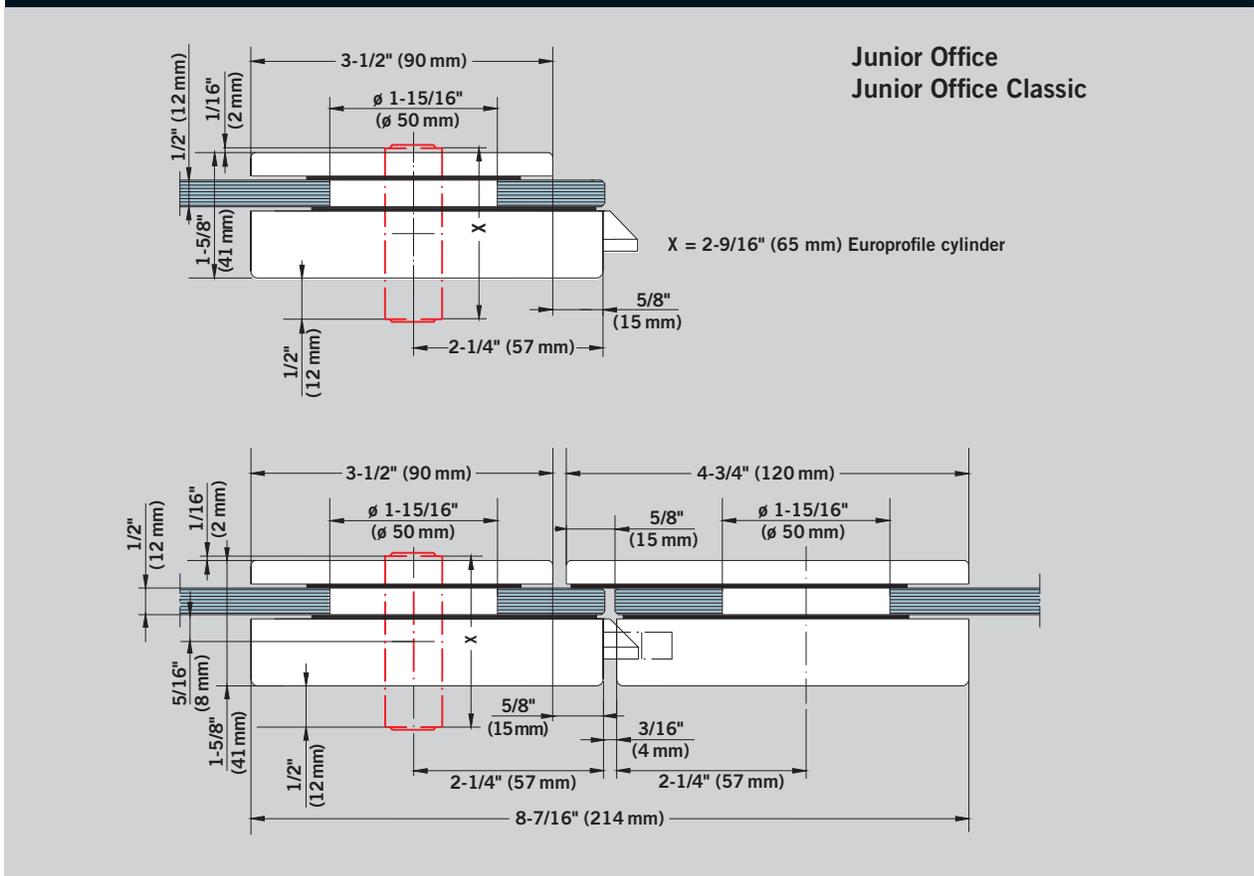




**Junior Office/Office Classic Glass Fabrication Detail**

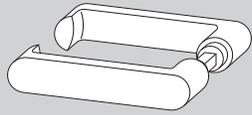


**Section**



Sets of levers

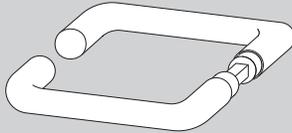
910.314



**Set of levers,**  
with flat hand part,  
**Art. No. 910.314**

Weight in lb (kg):  
alumin. 0.6 lb (0.290 kg)  
brass 1.6 lb (0.760 kg)

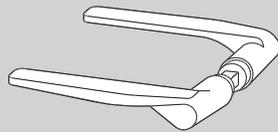
910.301



**Set of levers,**  
tubular, for strike  
**Art. No. 910.301**

Weight in lb (kg):  
alumin. 0.7 lb (0.320 kg)  
brass 1.0 lb (0.450 kg)

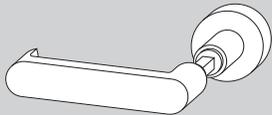
910.300



**Set of levers,**  
with cantilevered hand part  
**Art. No. 910.300**

Weight in lb (kg):  
brass 1.4 lb (0.650 kg)

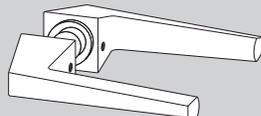
910.304



**Lever and knob set,**  
lever with flat hand part,  
fixed knob  
**Art. No. 910.304**

Weight in lb (kg):  
alumin. 0.6 lb (0.270 kg)

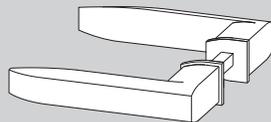
910.010



**Set of levers,**  
with angular hand part  
**Art. No. 910.010**

Weight in lb (kg):  
alumin. 0.86 lb (0.392 kg)

919.009

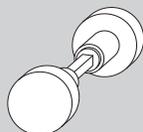


**Set of levers**  
**Art. No. 919.009**

Weight in lb (kg):  
alumin. 0.77 lb (0.350 kg)

Set of knobs

910.305

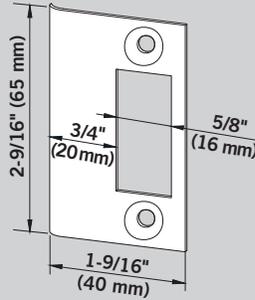
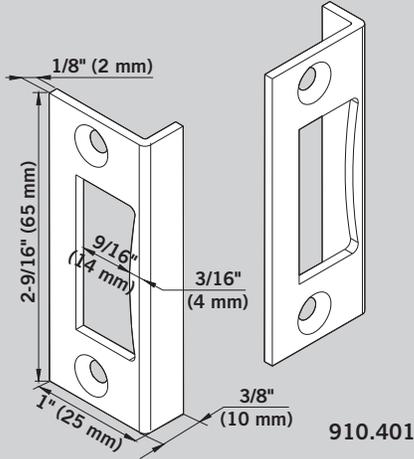


**Set of knobs, turn knob**  
**Art. No. 910.305**

Weight in lb (kg):  
alumin. 0.6 lb (0.255 kg)

Strike plates

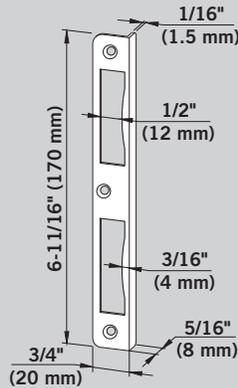
FOR USE WITH STUDIO RONDO/CLASSIC/GALA



910.421  
910.422

Strike plates

FOR USE WITH JUNIOR OFFICE/OFFICE CLASSIC



911.313

Corner strike plate  
Art. No. 910.401

Weight in lb (kg):  
alumin. 0.01 lb (0.008 kg)

Strike plate  
Art. No. 910.421

Weight in lb (kg):  
st. steel 0.04 lb (0.019 kg)

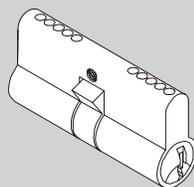
Strike plate  
Art. No. 910.422

Weight in lb (kg):  
brass 0.05 lb (0.0228 kg)

Strike plate  
Art. No. 911.313

Weight in lb (kg):  
alumin. 0.11 lb (0.038 kg)

Europrofile key cylinder

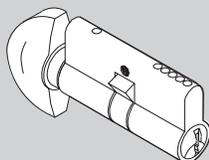


901.003

Europrofile key cylinder  
Schlage 'C', Keyway -5 pin  
Art. No. 901.003

Weight in lb (kg):  
0.41 lb (0.180 kg)

Europrofile thumbturn cylinder



901.004 L  
901.002 R

Europrofile thumbturn  
cylinder  
key/thumbturn, handed  
(please specify),  
Schlage 'C', Keyway -5 pin  
Art. No. 901.004 L  
Art. No. 901.002 R  
(as illustrated)

Weight in lb (kg):  
0.5 lb (0.225 kg)



#### Technical features

- Lever handle or knob—the dual-setting springing accommodates both alternatives to optimum effect.
- Special cushioning elements provide for effective latch damping so the door clicks quietly yet securely into place.
- Locks comply with DIN 18251, class 3, in relation to their type-testing with 200,000 latch and 50,000 locking bolt operating cycles.
- The fully closed zinc die-casting lock case ensures enhanced protection.
- The sturdy metal latch with special low-noise damping elements for noise minimization satisfy particularly high expectations, including the requirements of government agencies and public authorities.
- The fully closed lock case provides optimum protection for the internal components which themselves are of rugged unit construction.
- Most of these locks from the Office series were tested successfully by a neutral testing institute with 500,000 latch and 100,000 locking bolt operating cycles.
- A special self-adjusting clamp strike holds the lever handle perfectly secure.
- Special versions of the fitting manufactured in high-grade anti-corrosion materials are available for wet room applications.

#### Surface finishes

- Aluminum, EV 1 deko (114)
  - Aluminum, silver brilliant (103)
  - Aluminum, brass-colored EV 3 (105)
  - Aluminum, similar to satin stainless steel (107)
  - Brass polished chromed (501)
- Special finishes with anodized colors and other coatings can also be provided on request.

## DORMA ARCOS Housings

### DORMA ARCOS Studio

#### Accent on the attractive

The epitome of elegance, ARCOS Studio emphasizes the abundance and generosity of the glass surface. Each fitting underlines the value of transparency in interior architecture.

With various surface finishes and lever handle types, the system is able to harmonize with both design-oriented and functional environments.

#### A rich selection of designer hardware

ARCOS Studio lever handle types can be installed with strikes—and located either to



the front or to the rear in the case of non-lockable lock fittings. Various lockable lock housings with Europrofile cylinder are also available.

### DORMA ARCOS Office

#### Heavy-duty elegance

Reliable ARCOS Office glass door fittings are able to withstand heavy usage, day in and day out. Whether non-lockable or prepared for Europrofile cylinders, DORMA's ARCOS Office fittings have a long and successful track record, particularly in the project sector. ARCOS combines proven functionality with aesthetic elegance.

#### Prestigious in all its variants

A lever handle specially designed for the ARCOS range completes the integrated design concept. It repeats the radius of the fitting for perfect styling harmony.



## DORMA ARCOS Studio

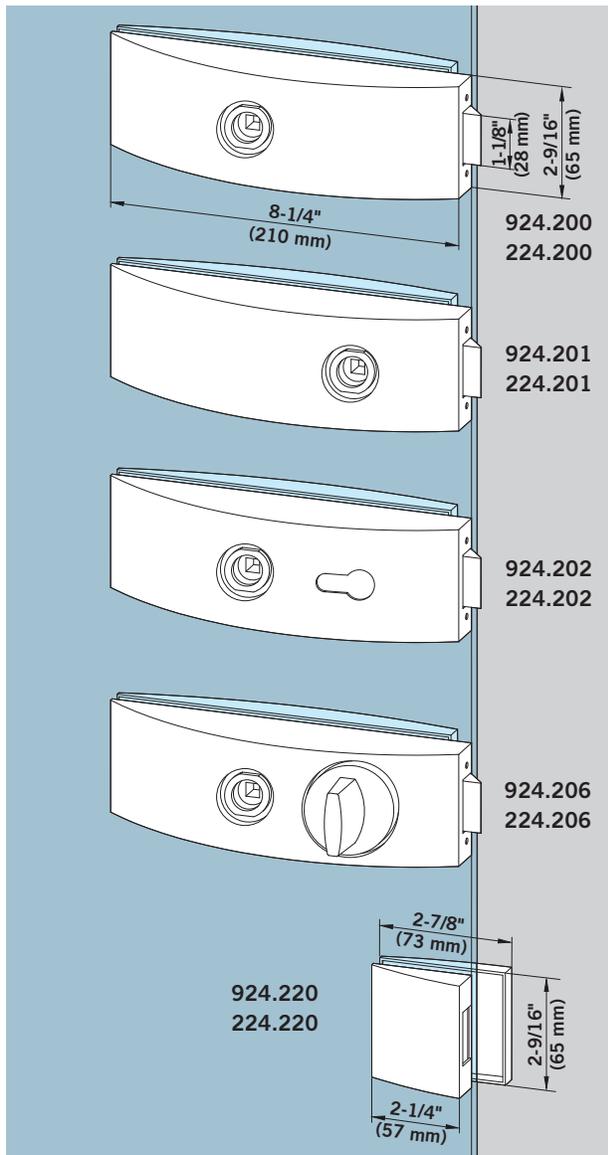


### Locks with strikes

According to DIN 18251, class 3, successfully tested during extended type testing.

Locks for 3/8" and 1/2" (10 and 12 mm) glass thickness.

Prepared for levers and cylinders on page 18.



#### Lock, non-locking

3/8" (10 mm) glass

**Art. No. 924.200**

1/2" (12 mm) glass

**Art. No. 224.200**

Weight in lb (kg):

alumin. 1.848 lb (0.840 kg)

brass 2.321 lb (1.055 kg)

#### Lock, non-locking, with lever forward

3/8" (10 mm) glass

**Art. No. 924.201**

1/2" (12 mm) glass

**Art. No. 224.201**

Weight in lb (kg):

alumin. 1.859 lb (0.845 kg)

brass 2.321 lb (1.055 kg)

#### Lock, prepared for Europrofile cylinder

3/8" (10 mm) glass

**Art. No. 924.202**

1/2" (12 mm) glass

**Art. No. 224.202**

Weight in lb (kg):

alumin. 1.793 lb (0.815 kg)

brass 2.266 lb (1.030 kg)

#### Lock, WC – toilet door, thumbturn cylinder included

3/8" (10 mm) glass

**Art. No. 924.206**

1/2" (12 mm) glass

**Art. No. 224.206**

Weight in lb (kg):

alumin. 2.444 lb (1.111 kg)

brass 3.076 lb (1.398 kg)

#### Strike box, for fixed sidelites

3/8" (10 mm) glass

**Art. No. 924.220**

1/2" (12 mm) glass

**Art. No. 224.220**

Weight in lb (kg):

alumin. 1.342 lb (0.610 kg)

brass 1.986 lb (0.903 kg)

## DORMA ARCOS Office



### Locks with strikes

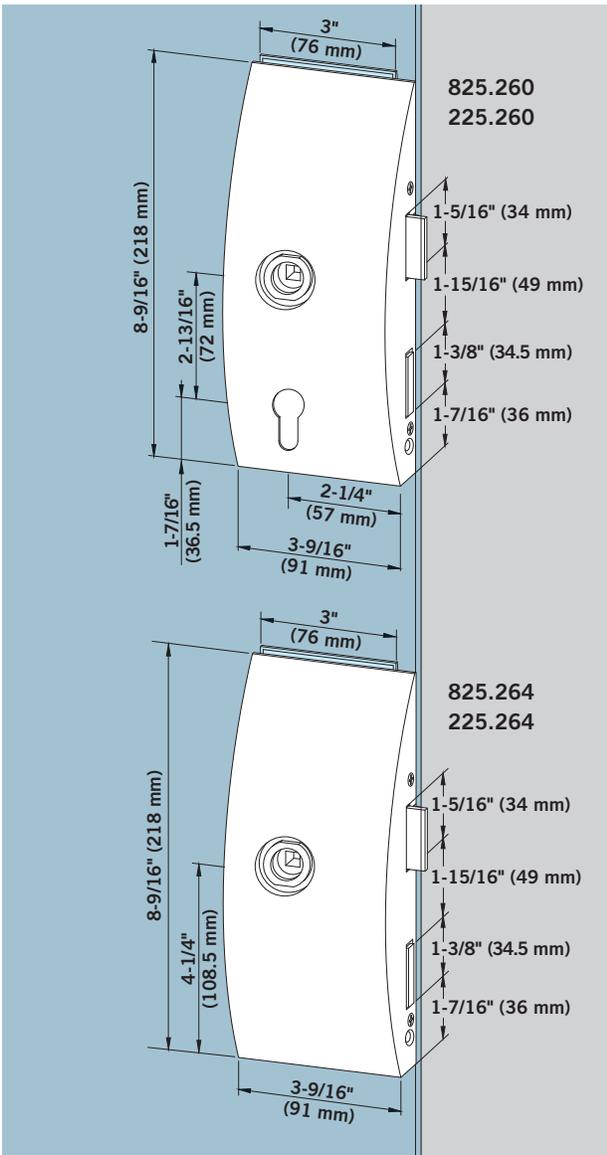
According to DIN 18251, class 3, successfully tested during extended type testing.

Prepared for levers and cylinders on page 18.

Locks for 3/8" and 1/2" (10 mm and 12 mm) glass thickness.

**Lock**, prepared for Europrofile cylinder  
3/8" (10 mm) glass  
**Art. No. 825.260 L**  
(as illustrated)  
**Art. No. 825.261 R**  
1/2" (12 mm) glass  
**Art. No. 225.260 L**  
**Art. No. 225.261 R**

Weight in lb (kg):  
alumin. 2.563 lb (1.165 kg)

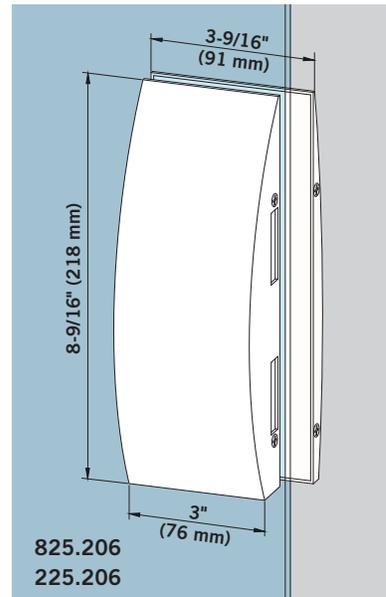


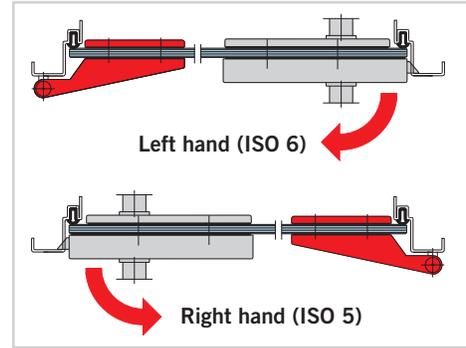
**Lock**, non-locking  
3/8" (10 mm) glass  
**Art. No. 825.264 L**  
(as illustrated)  
**Art. No. 825.265 R**  
1/2" (12 mm) glass  
**Art. No. 225.264 L**  
**Art. No. 225.265 R**

Weight in lb (kg):  
alumin. 2.288 lb (1.040 kg)

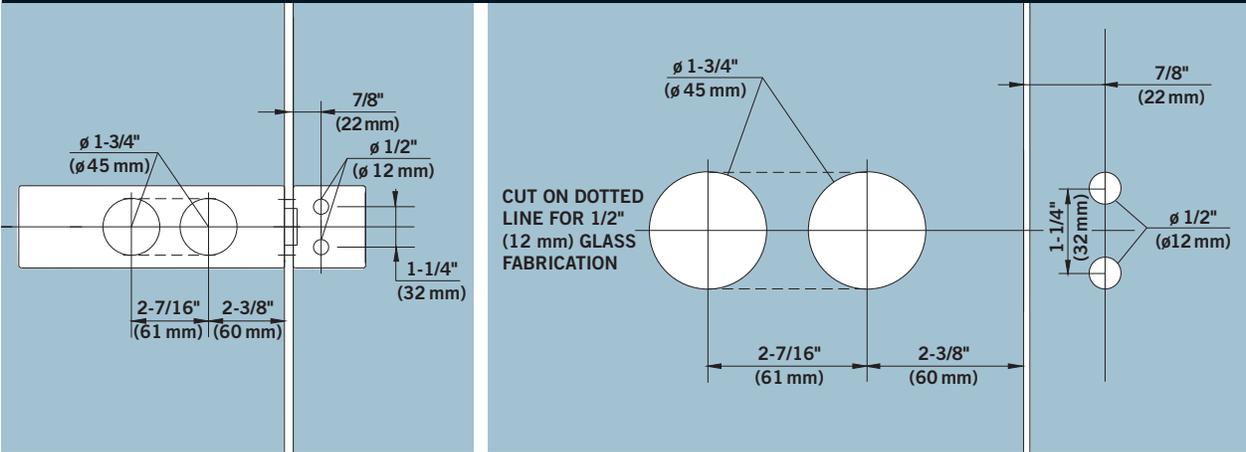
**Strike box**, for pairs of doors  
3/8" (10 mm) glass  
**Art. No. 825.206 L**  
(as illustrated)  
**Art. No. 825.207 R**  
1/2" (12 mm) glass  
**Art. No. 225.206 L**  
**Art. No. 225.207 R**

Weight in lb (kg):  
alumin. 2.079 lb (0.945 kg)

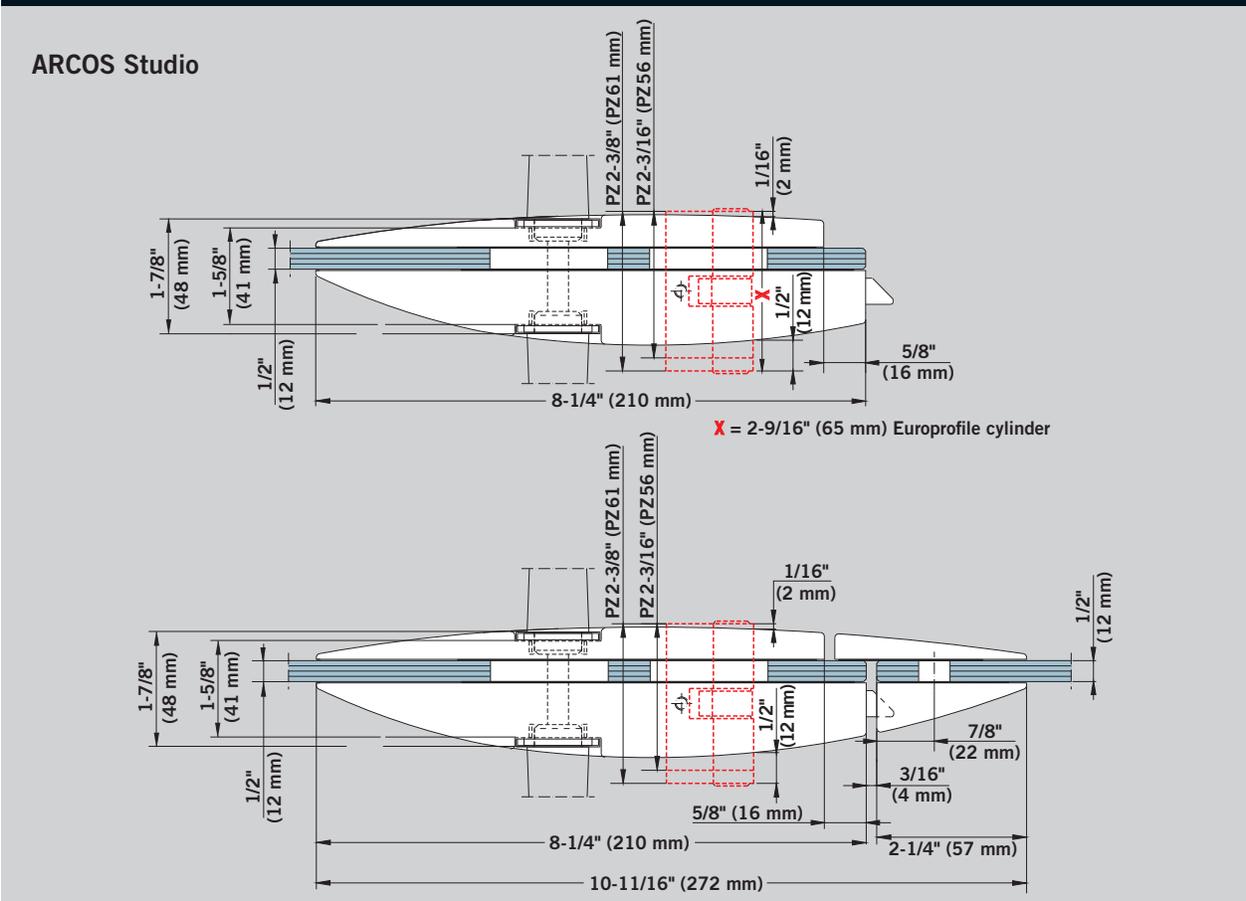




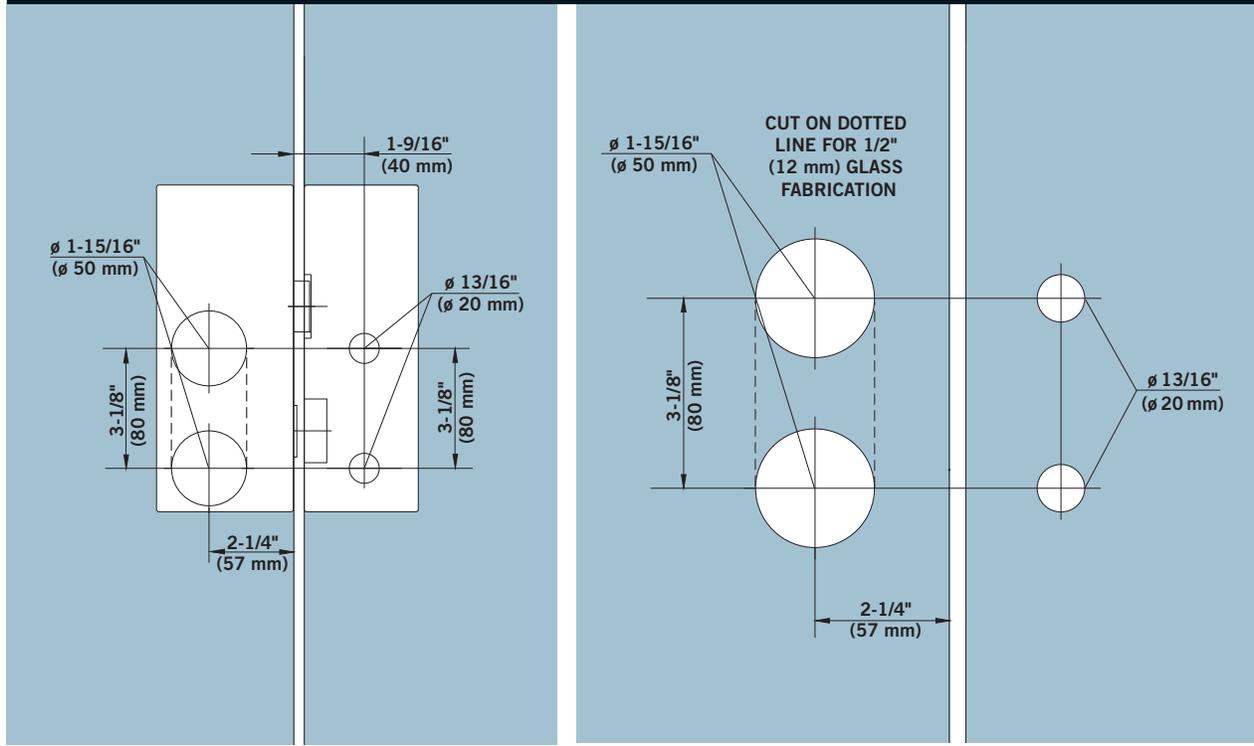
ARCOS Studio Glass Fabrication Detail



Section

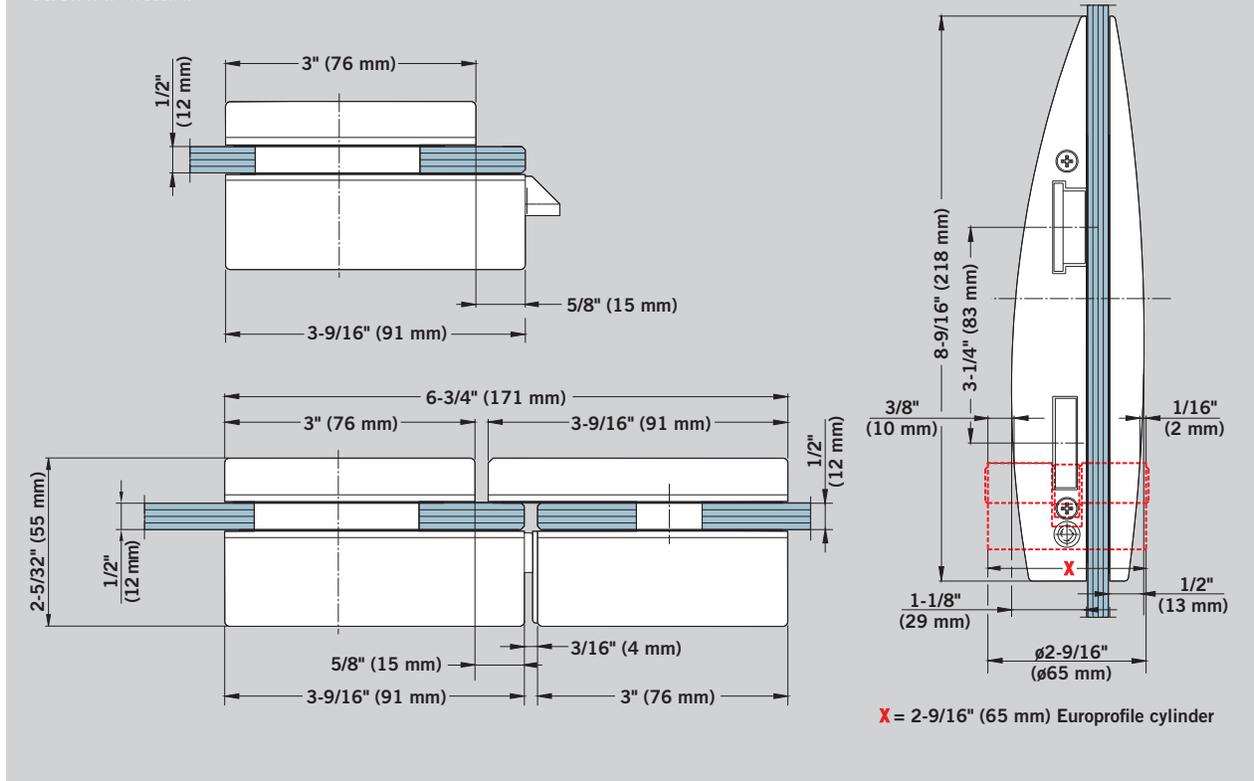


ARCOS Office Glass Fabrication Detail

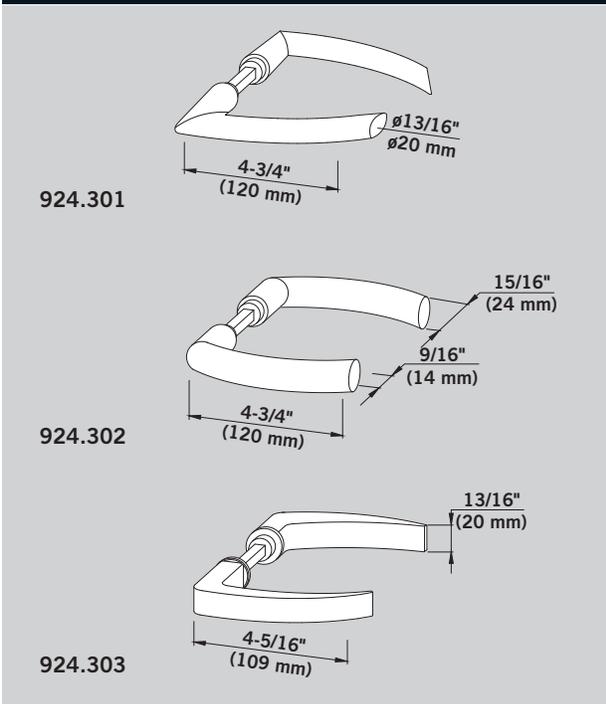


Section

ARCOS Office



**Sets of levers for locks with strikes**



**Set of levers**  
**Art. No. 924.301**

Weight in lb (kg):  
 alumin. 0.777 lb (0.353 kg)  
 brass 2.110 lb (0.959 kg)

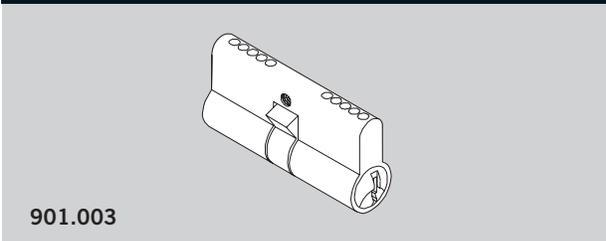
**Set of levers,**  
**with oval handle**  
**Art. No. 924.302**

Weight in lb (kg):  
 alumin. 0.660 lb (0.300 kg)

**Set of levers,**  
**with angular handle**  
**Art. No. 924.303**

Weight in lb (kg):  
 alumin. 0.587 lb (0.267 kg)

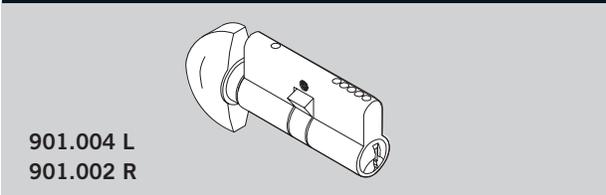
**Europrofile key cylinder**



**Europrofile key cylinder**  
 Schlage 'C', Keyway -5 pin  
**Art. No. 901.003**

Weight in lb (kg):  
 0.41 lb (0.180 kg)

**Europrofile thumbturn cylinder**



**Europrofile thumbturn cylinder**  
 key/thumbturn, handed  
 (please specify),  
 Schlage 'C', Keyway -5 pin  
**Art. No. 901.004 L**  
**Art. No. 901.002 R**  
 (as illustrated)

Weight in lb (kg):  
 0.5 lb (0.225 kg)

## DORMA Handles

### DORMA TG Handles

There is no handle on the market more technically reliable or adaptable than the TG handle. Available in numerous designs and sizes, DORMA TG handles provide customized solutions to meet individual application requirements. Every TG handle is made to order, to schedule, and to specification—eliminating the need to adapt on site.



TG handles

### DORMA ARCOS Handles

With their arc-like curvature to complement the ARCOS line, ARCOS handles are available in two lengths and two finishes: 13-3/4" (350 mm) or 29-1/2" (750 mm) in either Clear Anodized or Satin Stainless. These beautifully crafted, high-quality back-to-back handles combine a long service lifetime with attractive appearance.

### DORMA 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 affixed horizontally, vertically, or in a handrail configuration.

### DORMA Pull Handles

DORMA also offers a selection of solid tube back-to-back and push/pull handles.



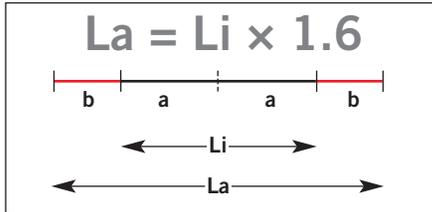
ARCOS handles



MANET handles

## DORMA TG Handles

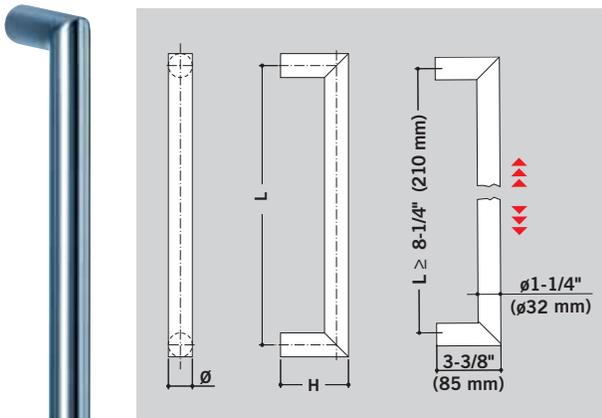
Any center distance, specifically tailored to your requirements



- No adaptation work for the pull handles on site—thus saving time and money.
- No cutting or trimming because DORMA pull handles are also delivered in special lengths exactly to measure—saving you both money and material.
- No inventory or storage costs for you as the pull handles are made to order.
- Single-piece pull handles for maximum load resistance.
- Corrosion-immune because DORMA exclusively uses stainless steel as the input material for its TG sawing and grinding operations—difficult to replicate on site.
- All pull handles can be combined with the full range of DORMA fixings.
- Identical or coordinated appearance of all pull handles in the building.

## TG 9335

Straight mitered pull handle, stainless steel



ø	1" (25 mm)	1-1/4" (32 mm)
H	2-15/16" (75 mm)	3-3/8" (85 mm)
L	8-1/4" (210 mm)	7-7/8" (200 mm)
Max. L	39-3/8" (1000 mm)	51-3/16" (1300 mm)

## TG 9387

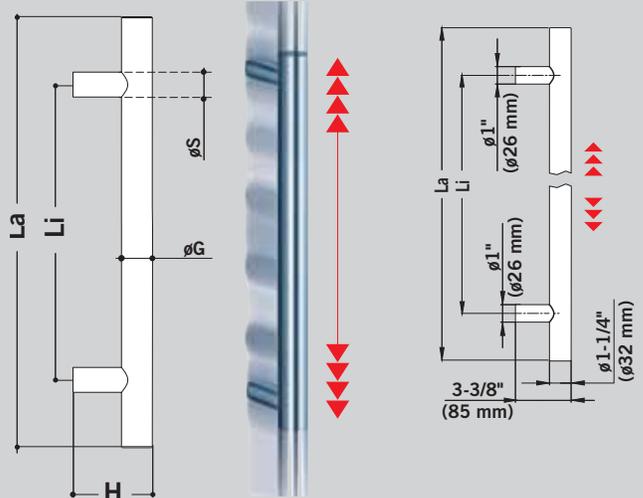
Pull handle with straight supports, stainless steel

Li = 11-13/16"  
(300 mm)  
La = 18-7/8"  
(480 mm)

Li = 13-3/4"  
(350 mm)  
La = 22-1/16"  
(560 mm)

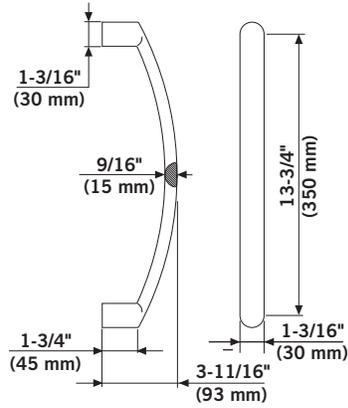
Li = 39-3/8"  
(1000 mm)  
La = 62-15/16"  
(1600 mm)

ø R	1" (25 mm)	1-1/4" (32 mm)
ø r	11/16" (18 mm)	1" (26 mm)
H	2-15/16" (75 mm)	3-3/8" (85 mm)
3 fixings required	59-1/16" (1500 mm)	74-13/16" (1900 mm)



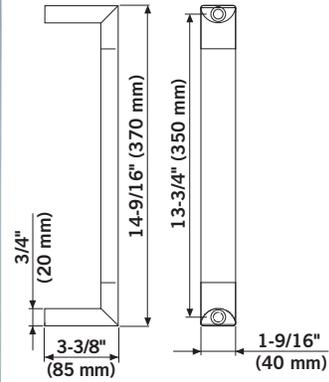
### TG 9830

Pull handle, stainless steel



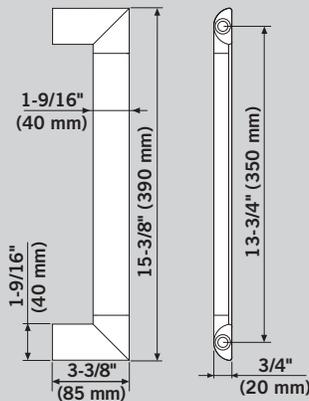
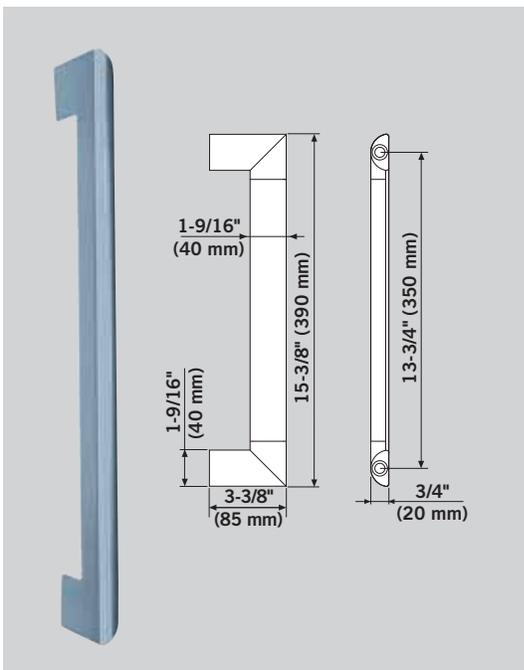
### TG 9910

Pull handle with semi-circular profile and wide front face, stainless steel



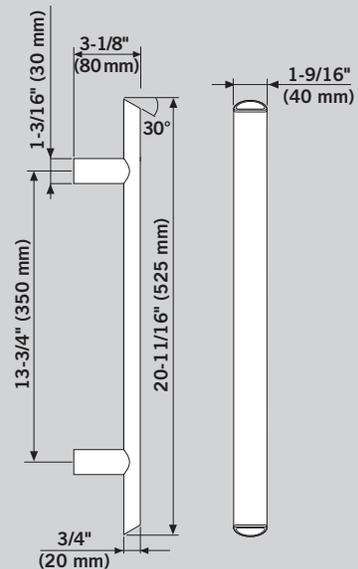
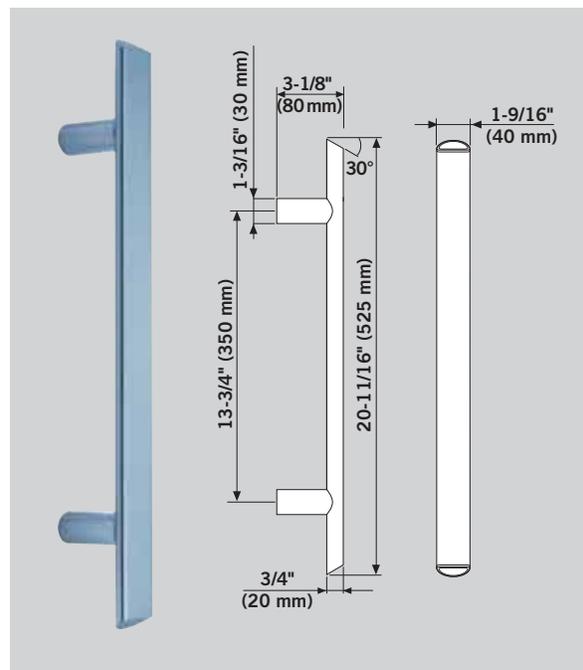
### TG 9911

Pull handle with semi-circular profile and narrow front face, stainless steel



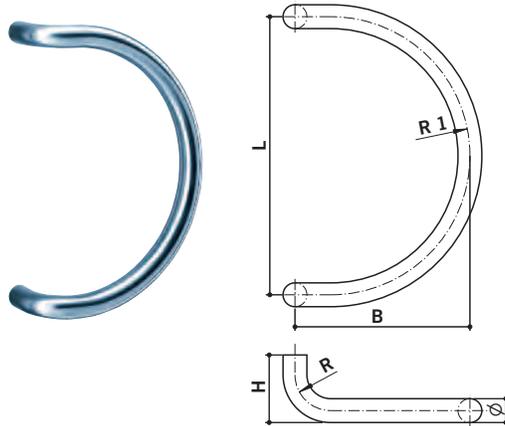
### TG 9915

Pull handle with semi-circular profile and straight fixing spacers, stainless steel



## TG 9304

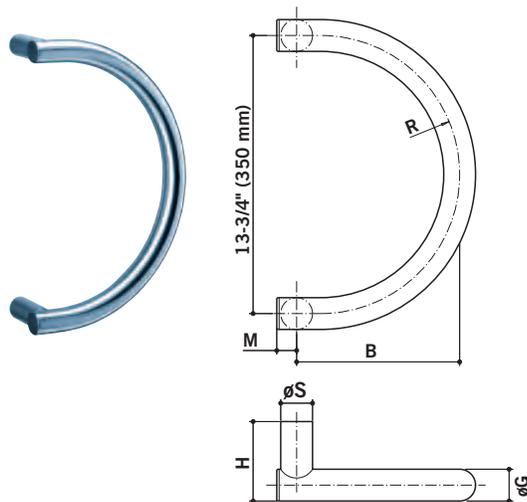
Semi-circular pull handle, aluminum, stainless steel



$\varnothing$	1-3/16" (30 mm), aluminum	(1-3/16") 32, stainless steel
R	1-3/4" (45 mm)	1-3/4" (45 mm)
R1	5-15/16" (150 mm)	6-7/8" (175 mm)
B	7-11/16" (195 mm)	8-11/16" (220 mm)
H	3-3/8" (85 mm)	3-3/8" (85 mm)
L	11-13/16" (300 mm)	13-3/4" (350 mm)

## TG 9306

Semi-circular pull handle with spacer fixings, stainless steel

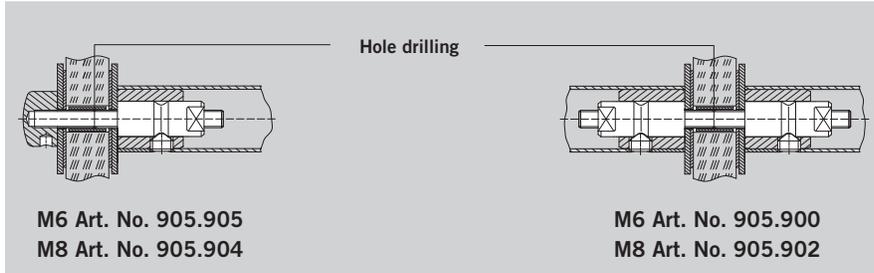


$\varnothing G$	1-3/16" (30 mm)	1-9/16" (40 mm)
$\varnothing S$	1" (26 mm)	1-1/4" (32 mm)
R	6-7/8" (175 mm)	6-7/8" (175 mm)
B	7-11/16" (195 mm)	8-1/16" (205 mm)
H	3-3/8" (85 mm)	3-15/16" (100 mm)
M	13/16" (20 mm)	1" (25 mm)

## Fixing TG Handles to Glass Doors

Single-sided, through-bolt fixing, with cap opposite

Glass thickness:  
5/16" (8 mm) – 9/16" (15 mm)



M6 Art. No. 905.905  
M8 Art. No. 905.904

Back-to-back, through-bolt fixing, concealed

Glass thickness:  
5/16" (8 mm) – 9/16" (15 mm)

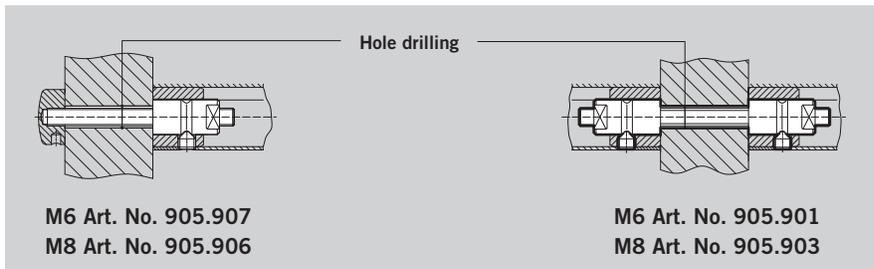
M6 Art. No. 905.900  
M8 Art. No. 905.902

Screw M	Handle $\phi$ or $\phi G$	Hole $\phi$
M6	3/4" (20 mm)	1/2" (12 mm)
M6	1" (25 mm)	1/2" (12 mm)
M8	1-1/8" (30 mm)	1/2" (12 mm)
M8	1-1/4" (32 mm)	1/2" (12 mm)
M8	1-9/16" (40 mm)	1/2" (12 mm)

## Fixing TG Handles to Wood Doors

Single-sided, through-bolt fixing, with cap opposite

Wood thickness:  
1-3/8" (35 mm) – 3-15/16" (100 mm)



M6 Art. No. 905.907  
M8 Art. No. 905.906

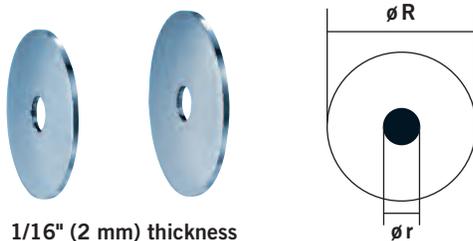
Back-to-back, through-bolt fixing, concealed

Wood thickness:  
1-3/8" (35 mm) – 3-15/16" (100 mm)

M6 Art. No. 905.901  
M8 Art. No. 905.903

Screw M	Handle $\phi$ or $\phi G$	Hole $\phi$
M6	3/4" (20 mm)	5/16" (8 mm)
M6	1" (25 mm)	5/16" (8 mm)
M8	1-1/8" (30 mm)	3/8" (10 mm)
M8	1-1/4" (32 mm)	3/8" (10 mm)
M8	1-9/16" (40 mm)	3/8" (10 mm)

## Optional Support Rose for Pull Handle

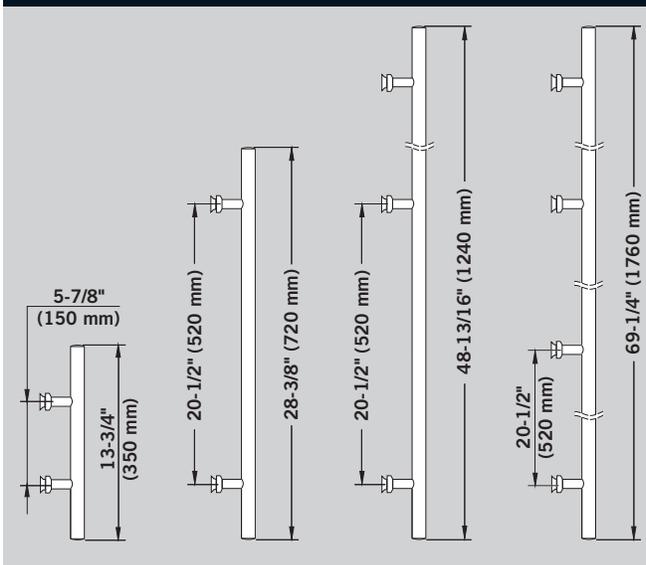


1/16" (2 mm) thickness

	GZ 540	GZ 544
$\phi R$	1-9/16" (40 mm)	1-3/4" (44 mm)
$\phi r$	1/4" (6.2 mm)	5/16" (8.2 mm)
for $\phi$ handle thickness	1" (25 mm)	1-1/4" (32 mm)

## DORMA MANET and ARCOS Handles

### MANET Handles, single side



Single side with clamping disc single point fixing for 3/8" (10 mm) and 1/2" (12 mm) glass.

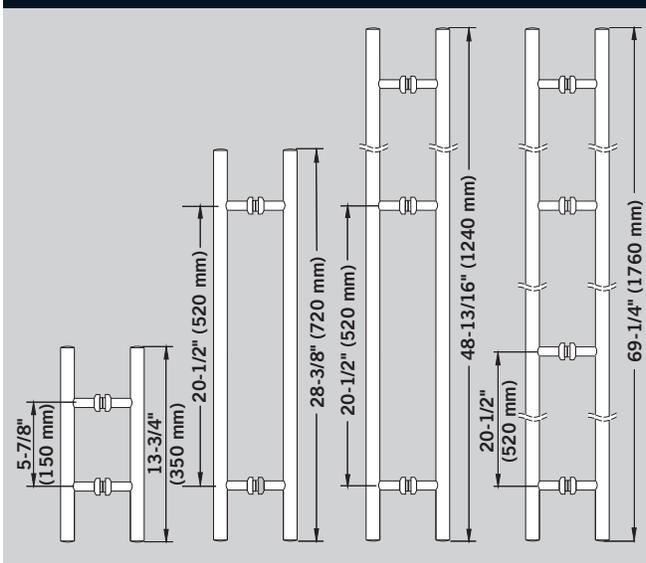
**MANET handles, single side**  
length 13-3/4" (350 mm) O.A.  
2-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.240**

**MANET handles, single side**  
length 28-3/8" (720 mm) O.A.  
2-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.241**

**MANET handles, single side**  
length 48-13/16"  
(1240 mm) O.A.  
3-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.242**

**MANET handles, single side**  
length 69-1/4"  
(1760 mm) O.A.  
4-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.243**

### MANET Handles, back to back



Back to back including connecting bolt for 3/8" (10 mm) and 1/2" (12 mm) glass.

**MANET handles, back to back**  
length 13-3/4" (350 mm) O.A.  
2-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.267**

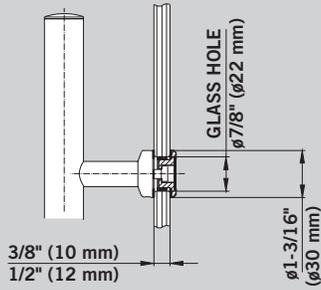
**MANET handles, back to back**  
length 28-3/8" (720 mm) O.A.  
2-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.270**

**MANET handles, back to back**  
length 48-13/16"  
(1240 mm) O.A.  
3-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.273**

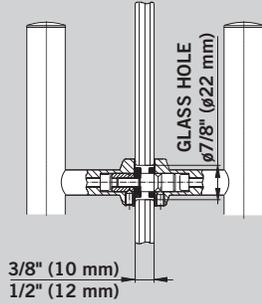
**MANET handles, back to back**  
length 69-1/4"  
(1760 mm) O.A.  
4-hole fixing for 3/8" (10 mm)  
1/2" (12 mm) glass thickness  
**Art. No. 821.276**

**MANET Glass Hole Details**

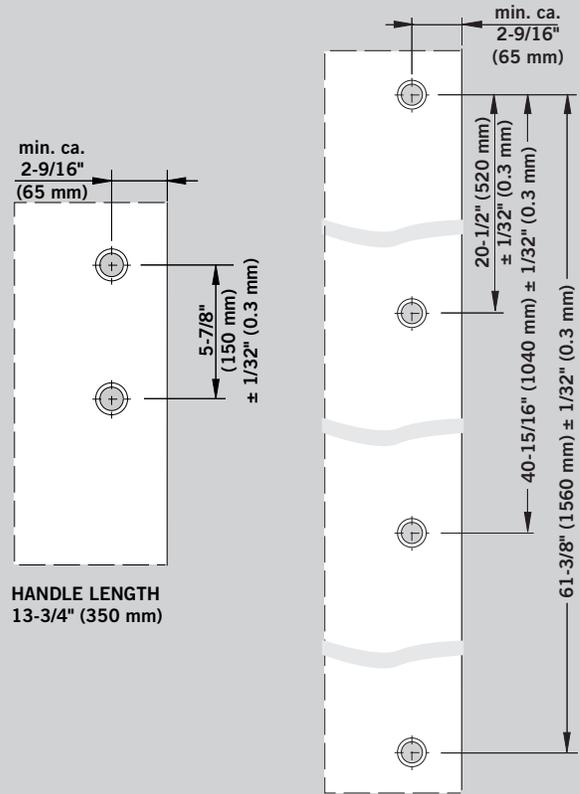
**SINGLE FIXING WITH CLAMPING DISK  
 SINGLE POINT FIXING**



**BACK TO BACK FIXING WITH  
 CONNECTING BOLT**



**MANET Glass Fabrication**



**ARCOS Handles**

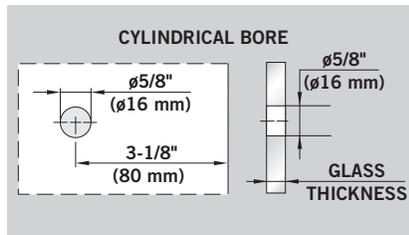
**ARCOS handles**  
 13-3/4" (350 mm) C to C  
 2-hole fixing for 3/8" (10 mm)  
 1/2" (12 mm) glass thickness  
**Art. No. 826.500**



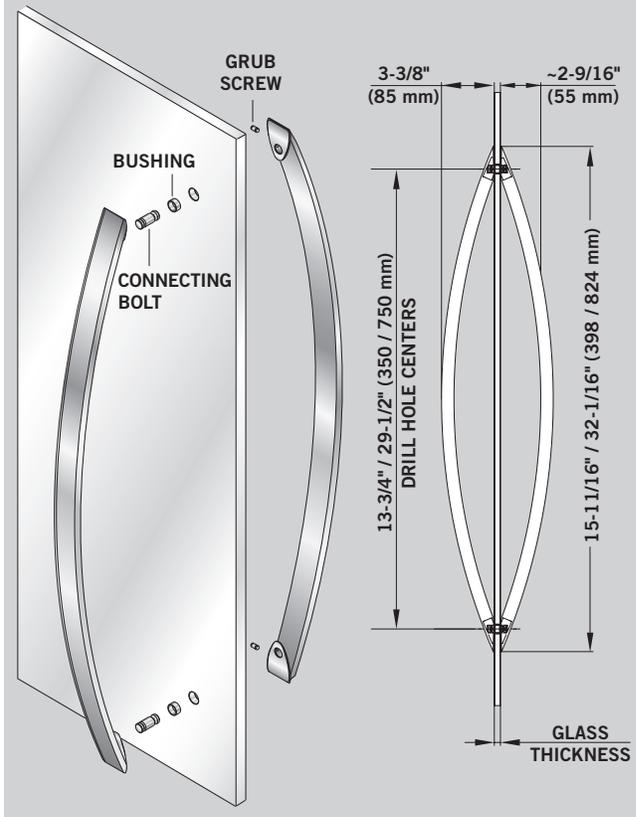
826.500

826.510

**ARCOS handles**  
 29-1/2" (750 mm) C to C  
 2-hole fixing for 3/8" (10 mm)  
 1/2" (12 mm) glass thickness  
**Art. No. 826.510**

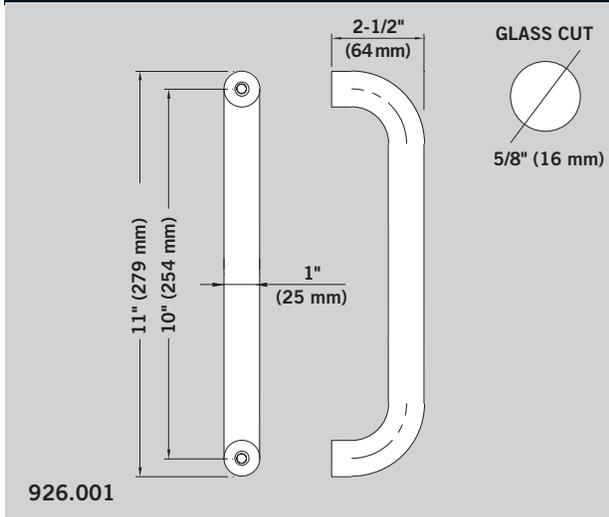


**ARCOS Glass Fabrication**



## DORMA Pull Handles

### 10" Handles

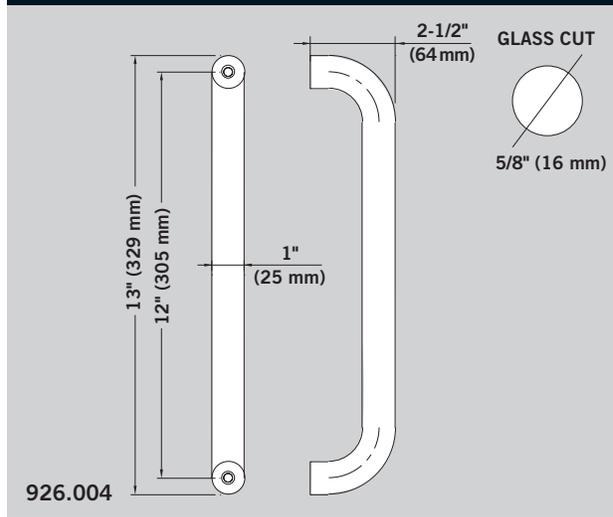


926.001

Handles, back to back pulls,  
solid tube 10" (254 mm)  
Art. No. 926.001

Handles, single side, solid  
tube 10" (254 mm)  
Art. No. 926.012

### 12" Handles

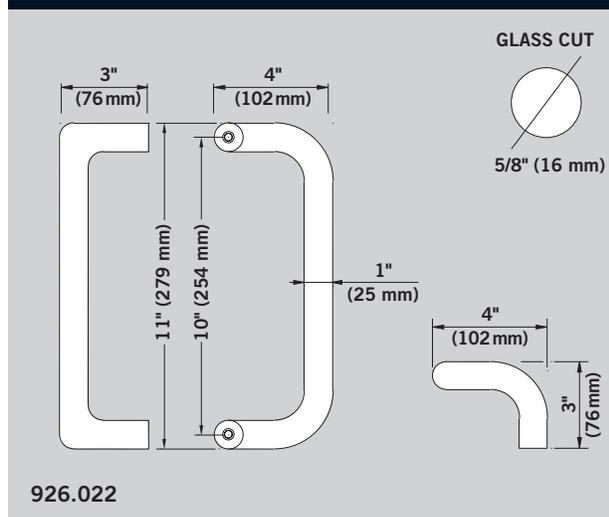


926.004

Handles, back to back pulls,  
solid tube 12" (305 mm)  
Art. No. 926.004

Handles, single side, solid  
tube 12" (305 mm)  
Art. No. 926.016

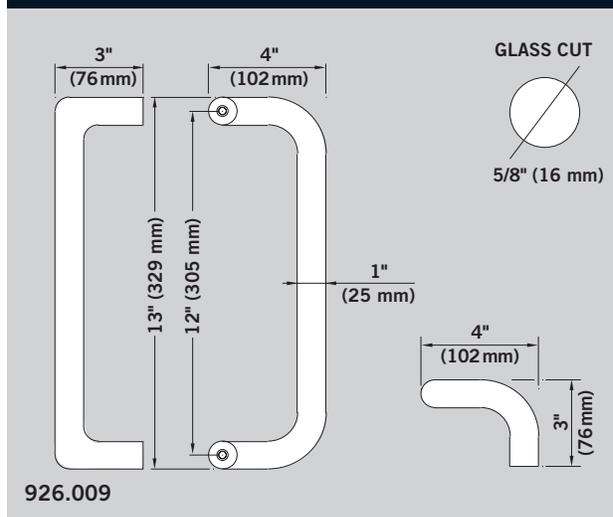
### Offset Back to Back Handle – 10" Handles



926.022

Handles, back to back offset, solid tube, 10" (254 mm) offset  
Art. No. 926.022

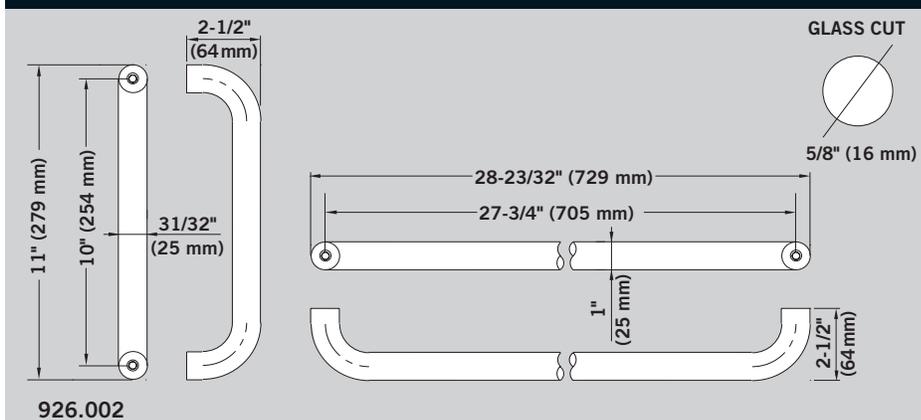
### Offset Back to Back Handle – 12" Handles



926.009

Handles, back to back offset, solid tube, 12" (305 mm) offset  
Art. No. 926.009

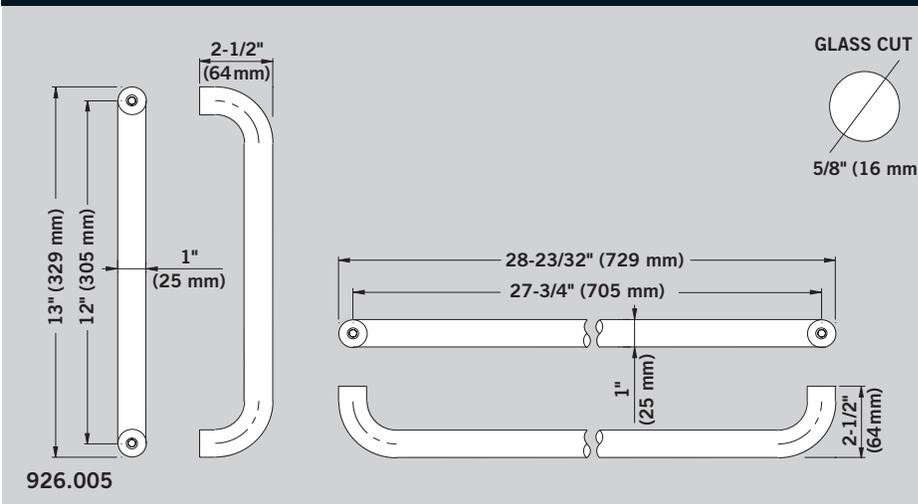
### Push/Pull Handles



926.002

Handles, push/pull  
solid tube  
10" (254 mm) × 27-3/4"  
(730 mm)  
Art. No. 926.002

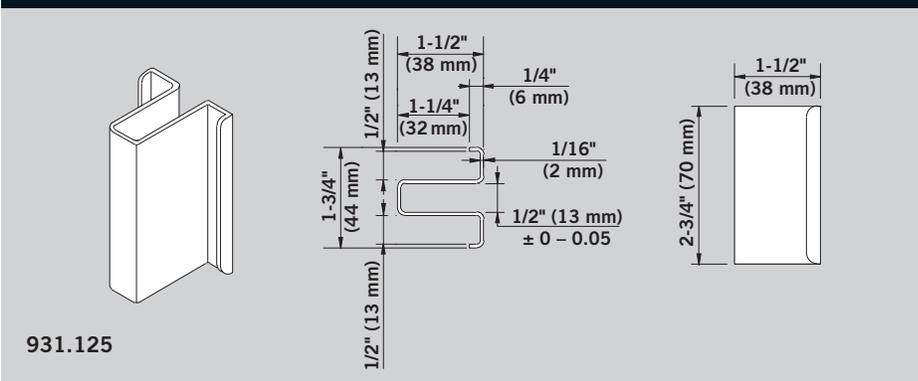
Push/Pull Handles



**Handles, push/pull**  
solid tube  
12" (305 mm) × 27-3/4"  
(730 mm)  
**Art. No. 926.005**

DORMA Slide-on Pull

Slide-on Pull

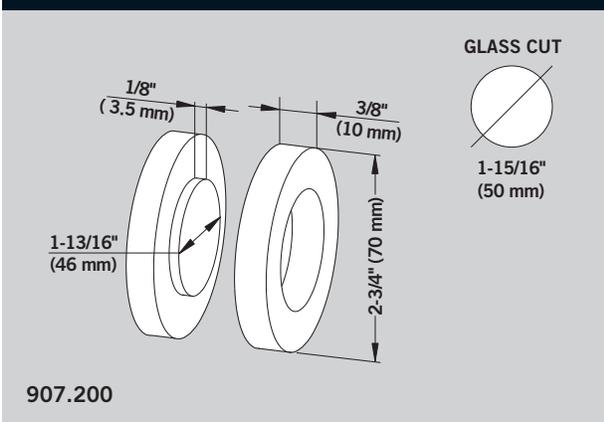


**Slide-on Pull,**  
2-3/4" (70 mm) × 1-1/2" (38 mm)  
**Art. No. 931.125**

For 1/2" (12 mm) glass only.  
To be glued onto the glass.

DORMA Flush Handle and Glass Knobs

Flush Handle

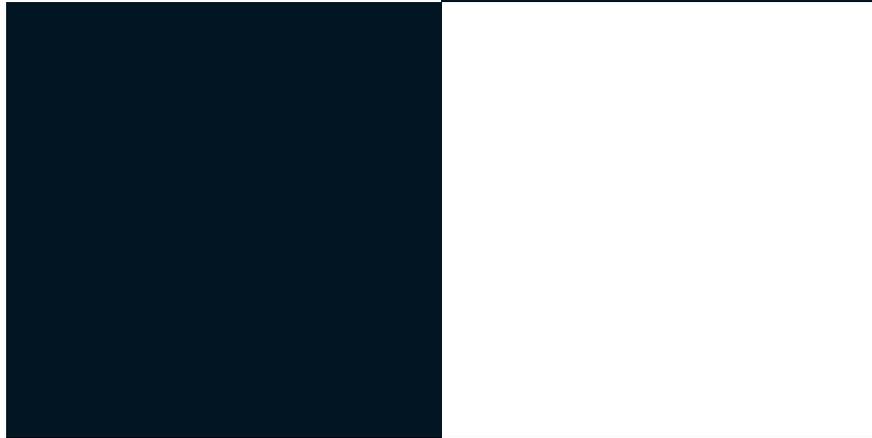


**Flush handle,**  
aluminum, to be glued  
onto the glass—requires  
glass cut  
**Art. No. 907.200**

Glass Knobs



**Glass knob,**  
ø1-7/16" (ø37 mm),  
projection 1-1/4" (32 mm),  
glass prep: drill 3/8" or 1/2"  
(10 or 12 mm) ø hole for 3/8"  
or 1/2" (10 or 12 mm) glass  
thickness  
**Art. No. 906.999**



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E-mail: [glas@dorma-usa.com](mailto:glas@dorma-usa.com)  
[www.dorma-usa.com](http://www.dorma-usa.com)