

Swing Handles - with Rod Control



• • • **Swing Handles - with Rod Control** • • •

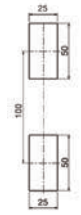
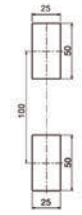
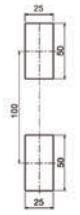
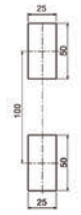
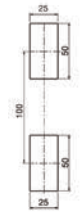
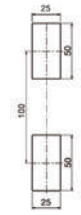
Wixroyd Part No.	B2000	B2080	B2090	B2120	B2160	B2200
Description	Swing Handle - with Rod Control - with cover - logo recess	Swing Handle - with Rod Control - near flush	Swing Handle - with Rod Control - High Security	Swing Handle - with Rod Control - with cover	Swing Handle - Slam Action - Polyamide Rod Control - with cover	Swing Handle - Slam Action - with Rod Control
Cylinder Profile	40mm Euro	40mm Euro	40mm Euro	40mm Euro	Std cylindrical	Std cylindrical
Lock Cover	✓	✗	✓	✓	✓	✗
Body Material	Polyamide plastic	Die-cast zinc	Die-cast zinc	Polyamide plastic	Polyamide plastic	Polyamide plastic
Handle Material	Polyamide plastic	Die-cast zinc	Die-cast zinc	Polyamide plastic	Polyamide plastic	Die-cast zinc
IP Rating	IP65	IP65	IP65	IP65	IP65	IP65
Integral Gasketing	Polyurethane gasketing	Polyurethane gasketing	Polyurethane gasketing	Polyurethane gasketing	Polyurethane gasketing	Polyurethane gasketing
Max Panel Thickness	2	2	2	2	2	2
Locking System	2-point, 3-point	2-point, 3-point	2-point, 3-point	2-point, 3-point	2-point, 3-point	2-point, 3-point
Strength	High security on request	High security on request	High security on request	High security on request		High security on request
Padlock Ver	✓	✓	✓	✓		
Cover Dimension mm	167,5 x 38	168 x 36	167,5 x 38	167,5 x 38	165 x 36	160 x 35
Height from Door Face mm	25	14,4	24	24	21	9
Rod Control Integrated	✓	✓	✓	✓	✓	✓
Rod Control Mechanism Material	Die-cast zinc zinc	Die-cast zinc zinc	Die-cast zinc zinc	Die-cast zinc zinc	Polyamide plastic	Die-cast zinc zinc
Use	Inside Gasketing	Inside Gasketing	Inside Gasketing	Inside Gasketing	Inside Gasketing	Inside or Outside Gasketing
Feature	Cavity for logo/name plate	All metal				
Nr. Flush		Nr. Flush				Nr. Flush
Sprung Loaded Handle Cut Out	2 off 52,5 x 25	2 off 50 x 25	2 off 50 x 25	2 off 50 x 25	Sprung Loaded 2 off 50 x 25	Sprung Loaded 2 off 50 x 25



• • • **Swing Handles - with Rod Control** • • •

B2240	B2242	B2280	B2290	B2320	B2330
Swing Handle - Slam Action - with Rod Control	Swing Handle - Slam Action - with Rod Control	Swing Handle - Polyamide Rod Control	Swing Handle - with Rod Control	Swing Handle - Polyamide Rod Control - Non-Lock	Swing Handle - with Rod Control -Non-Lock
Std cylindrical	Std cylindrical	Std cylindrical	Std cylindrical	No Lock	No Lock
x	✓	x	x	x	x
Die-cast zinc	Die-cast zinc	Polyamide plastic	Die-cast zinc	Polyamide plastic	Die-cast zinc
Die-cast zinc	Die-cast zinc	Polyamide plastic	Die-cast zinc	Polyamide plastic	Die-cast zinc
IP65	IP65	IP65	IP65	IP65	IP65
Polyurethane gasketing 2	Polyurethane gasketing 2	Polyurethane gasketing 2	Polyurethane gasketing 2	Polyurethane gasketing 2	Polyurethane gasketing 2
2-point, 3-point	2-point, 3-point	2-point	2-point, 3-point	2-point	2-point, 3-point
High security on request	High security on request				
160 x 35	160 x 35	160 x 35	160 x 35	160 x 35	160 x 35
9	17,5	13	12	13	12
✓	✓	✓	✓	✓	✓
Die-cast zinc zinc Inside or Outside Gasketing All metal	Die-cast zinc zinc Inside or Outside Gasketing All metal	Polyamide plastic Outside Gasketing	Die-cast zinc zinc Outside Gasketing	Polyamide plastic Outside Gasketing	Die-cast zinc zinc Outside Gasketing
Nr. Flush					
Sprung Loaded 2 off 50 x 25	Sprung Loaded 2 off 50 x 25				
		2 off 50 x 25	2 off 50 x 25	2 off 50 x 25	2 off 50 x 25

Wixroyd Part No.
Description
Cylinder Profile
Lock Cover
Body Material
Handle Material
IP Rating
Integral Gasketing
Max Panel Thickness
Locking System
Strength
Padlock Ver
Cover Dimension mm
Height from Door Face mm
Rod Control Integrated
Rod Control Mechanism Material
Use
Feature
Nr. Flush
Sprung Loaded Handle
Cut Out



Swing Handles - with Rod Control



Product Cut Out Dimensions

• • • **Swing Handles - with Rod Control** • • •

B2000

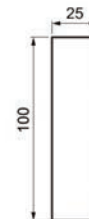
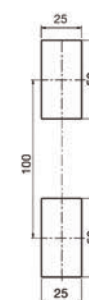
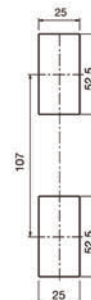
**B2090 | B2120
B2160 | B2200
B2240 | B2242
B2280 | B2290
B2320 | B2320**

B2360 | B2400

2 off 52,5 x 25

2 off 50 x 25

25 x 100



B2450

181,5 x 190



• • • **Swing Handles - with Rod Control** • • •

Wixroyd Part No.

B2360

B2400

B2450

Description

Swing Handle - Short - Polyamide Rod Control

Swing Handle - Short - Polyamide Rod Control - Non-Lock

Swing Handle - Rod Control - Sliding Cover

Cylinder Profile

Std cylindrical

No Lock

Std cylindrical

Lock Cover

x

x

x

Body Material

Polyamide plastic

Polyamide plastic

Polyamide plastic

Handle Material

Die-cast zinc

Die-cast or Polyamide

Die-cast zinc

IP Rating

IP65

IP65

Integral Gasketing

Polyurethane gasketing

Polyurethane gasketing

Polyurethane gasketing

Max Panel Thickness

2

2

2

Locking System

2-point

2-point

2-point

Strength

High security on request

Padlock Ver

110 x 35

110 x 35

240 x 35

Height from Door Face mm

12

12

25

Rod Control Integrated

✓

✓

✓

Rod Control Mechanism Material

Polyamide plastic

Polyamide plastic

Die-cast zinc

Use

Outside Gasketing

Outside Gasketing

Inside Gasketing

Feature

Small

Small

Sliding Cover

Nr. Flush

Sprung Loaded Handle

25 x 100

25 x 100

25 x 190

