DUROE®

Architectural
Ironmongery

# CONTENTS
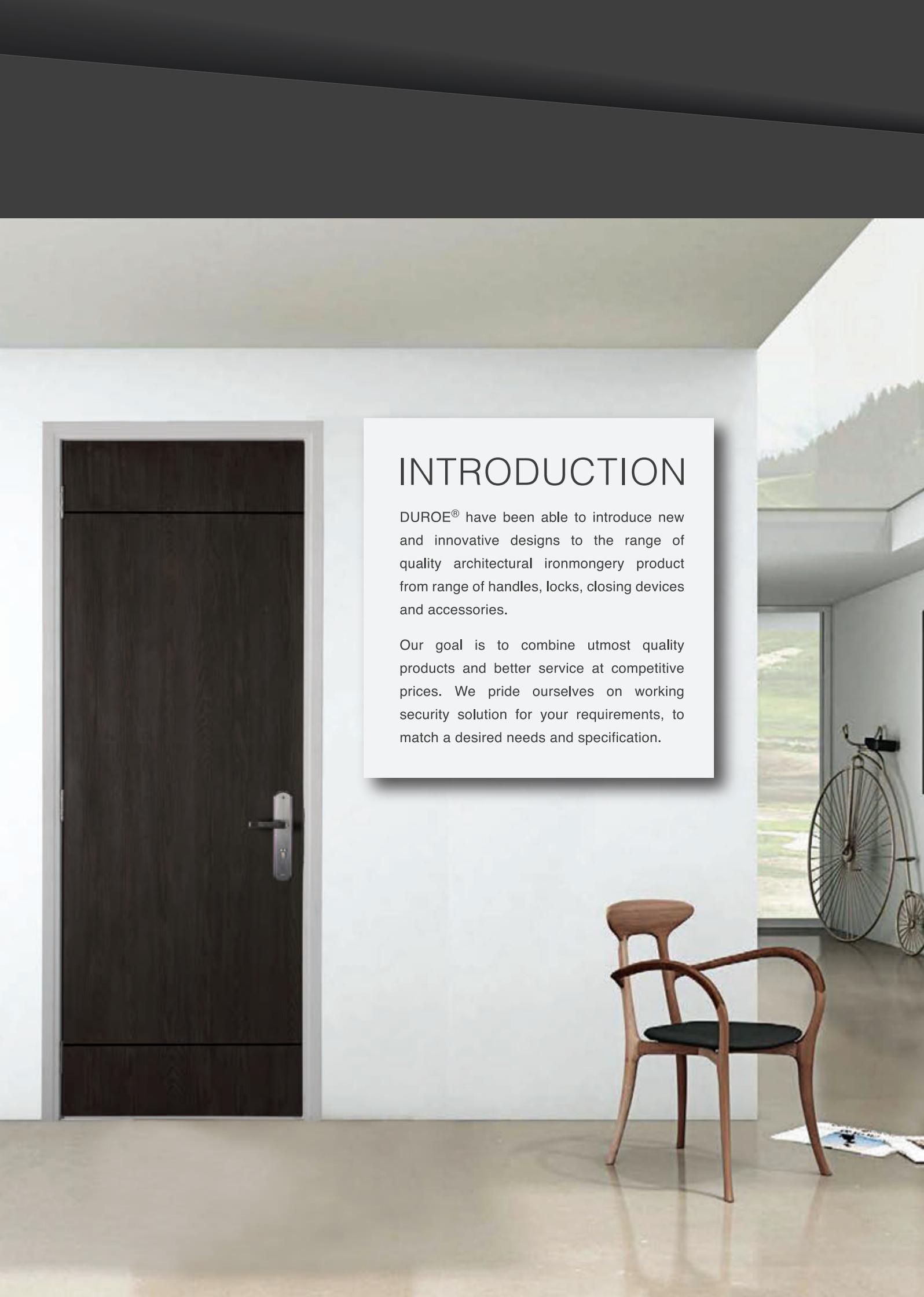
INTRODUCTION

DUROE® have been able to introduce new and innovative designs to the range of quality architectural ironmongery product from range of handles, locks, closing devices and accessories.

Our goal is to combine utmost quality products and better service at competitive prices. We pride ourselves on working security solution for your requirements, to match a desired needs and specification.
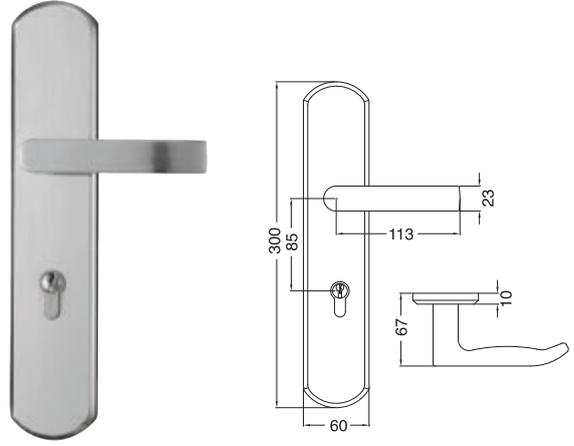
LEVER HANDLE WITH PLATE
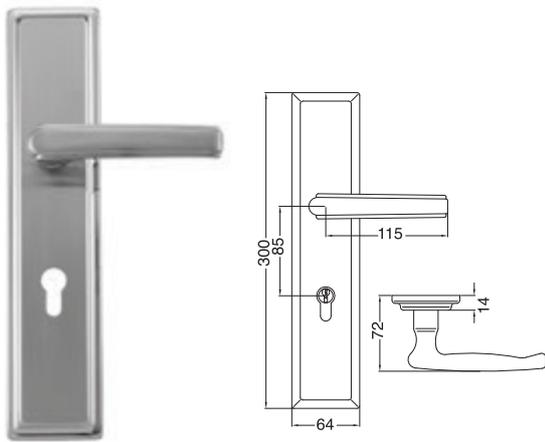
DR-SSLHP8501
Material : Stainless Steel SUS304

300
85
124
13
70
10
60
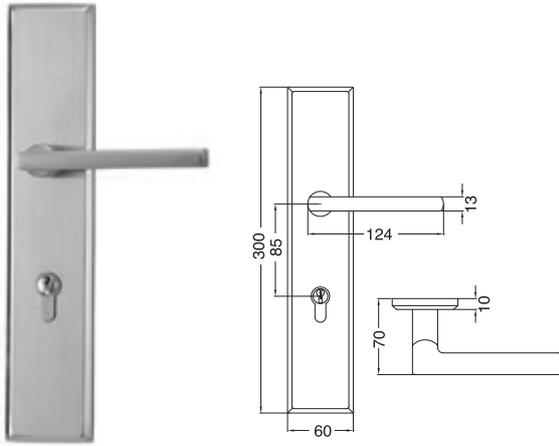
DR-SSLHP8502
Material : Stainless Steel SUS304

300
85
113
23
67
10
60

DR-SSLHP8503
Material : Stainless Steel SUS304

300
85
115
72
14
64

DR-SSLHP8504
Material : Stainless Steel SUS304

300
85
115
70
12
62
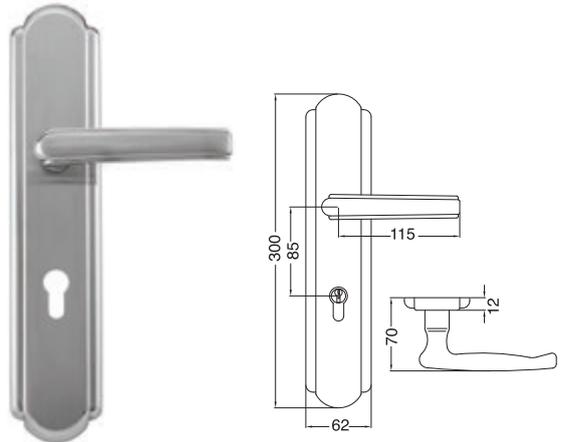
DR-SSLHP8505
Material : Stainless Steel SUS304

295
85
113
70
14
74
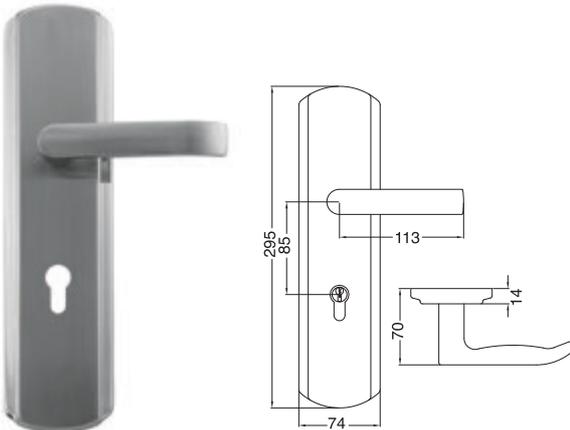
DR-SSLHP8506
Material : Stainless Steel SUS304

330
85
113
70
14
65
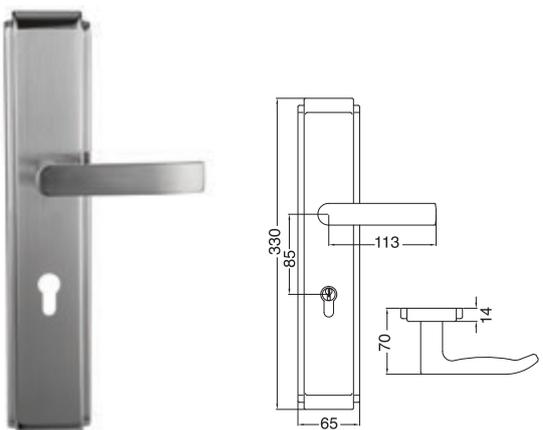
*All the measurement by millimeter (mm)

GRIPSET HANDLE

DR-SSGSH 9001

Material : Stainless Steel SUS304

460
410
192
72 72 13 62 4
59
85
139
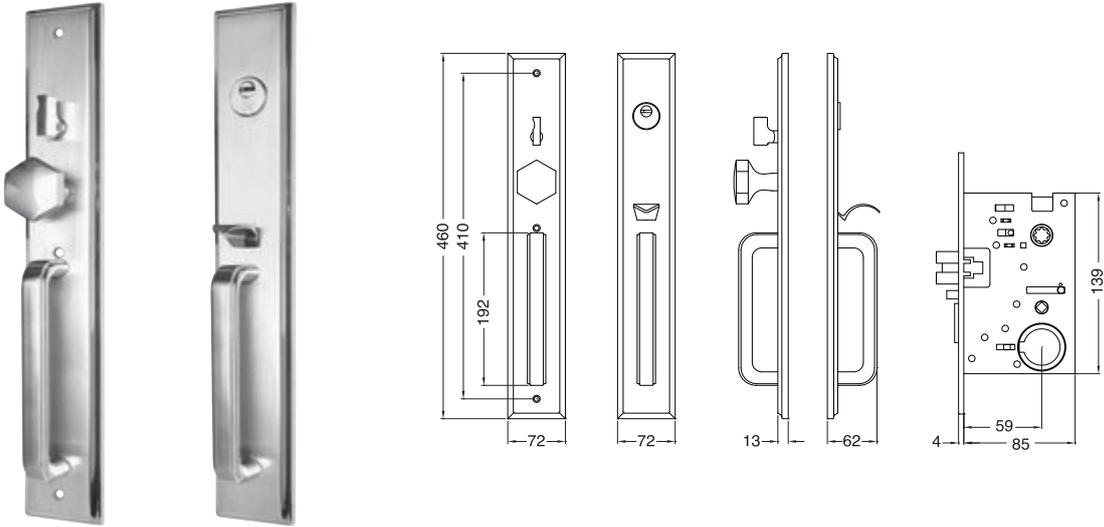
DR-SSGSH 9002

Material : Stainless Steel SUS304

460
410
192
72 72 13 62 4
59
85
139
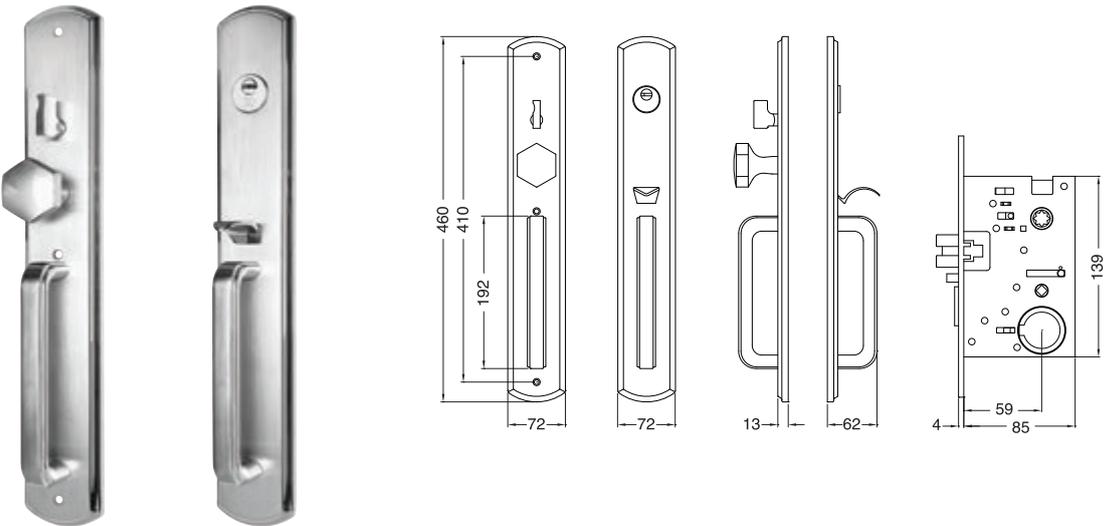
DR-SSGSH 9003

Material : Stainless Steel SUS304

73 73
180
448
200
50 50 13 70 4
59
85
139

Durability Test 200,000 Cycles - EN 12209:2003   *All the measurement by millimeter (mm)
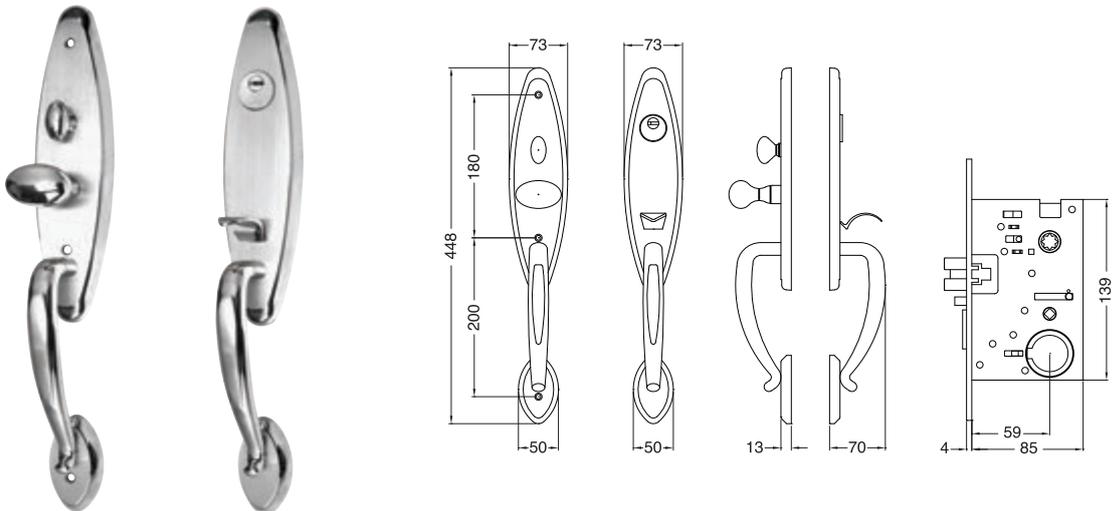
DR-SSLH100
Material : Stainless Steel SUS304

Ø53
9
68
9
Ø53
68
Ø19
125

DR-SSLH200
Material : Stainless Steel SUS304

Ø53
9
64
9
Ø53
64
19
130

DR-SSLH300
Material : Stainless Steel SUS304

Ø53
9
56
9
Ø53
56
23
115

DR-SSLH400
Material : Stainless Steel SUS304

9
69
9
53
53
20
69
124

DR-SSLH500
Material : Stainless Steel SUS304

Ø53
9
68
9
Ø53
68
13
124

DR-SSLH600
Material : Stainless Steel SUS304

Ø53
9
67
9
Ø53
67
115

Durability Test 200,000 Cycles - EN 12209:2003

*All the measurement by millimeter (mm)

LEVER HANDLE

DR-SSLH700
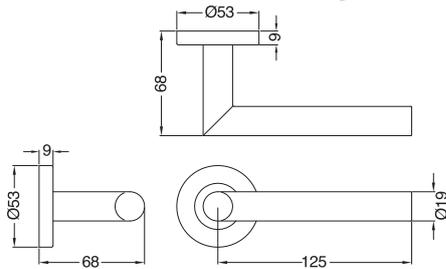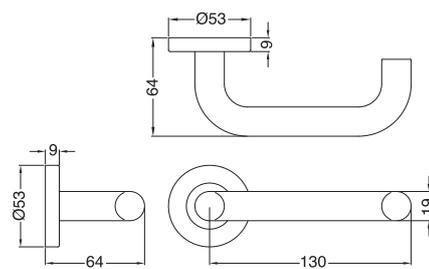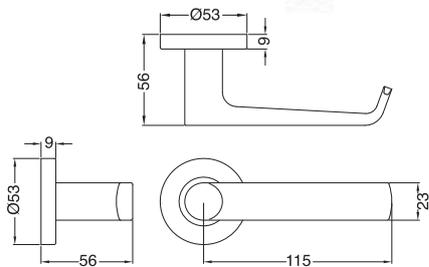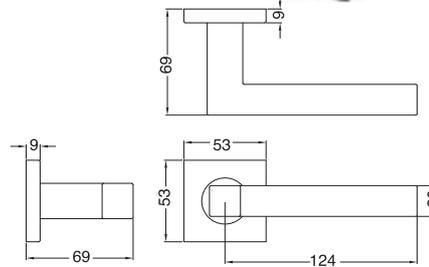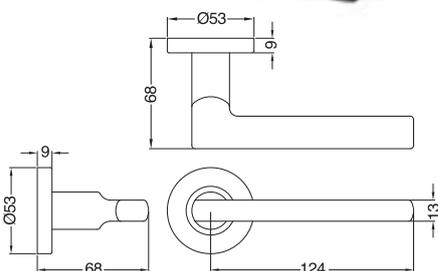Material : Stainless Steel SUS304

DR-SSLH800
Material : Stainless Steel SUS304

DR-SSLH900
Material : Stainless Steel SUS304

DR-SSLH1000
Material : Stainless Steel SUS304

DR-SSLH1100
Material : Stainless Steel SUS304

DR-SSLH1200
Material : Stainless Steel SUS304
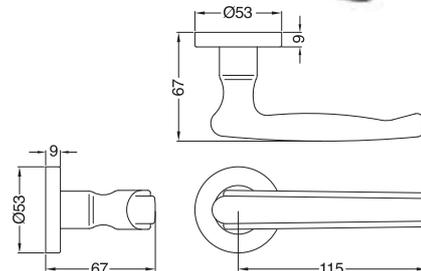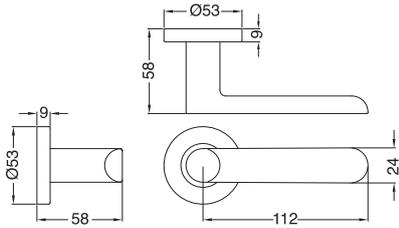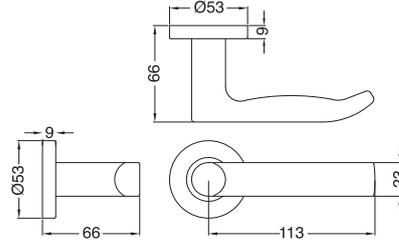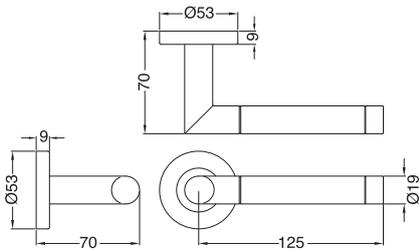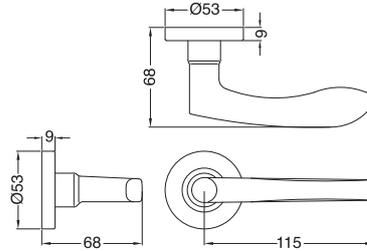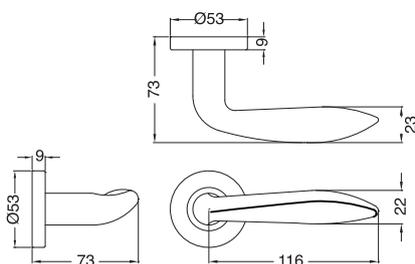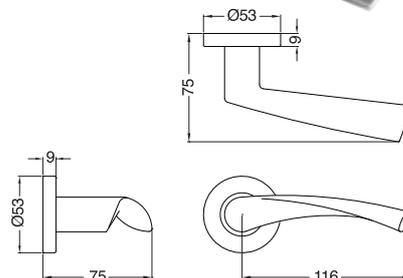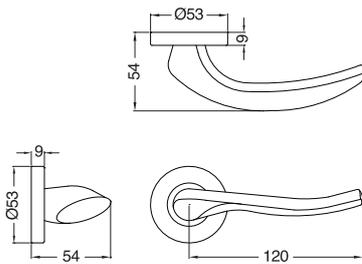
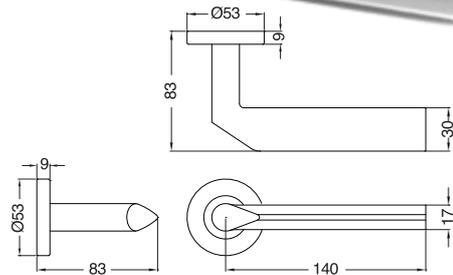

Durability Test 200,000 Cycles - EN 12209:2003   *All the measurement by millimeter (mm)

DR-SSLH1300

Material : Stainless Steel SUS304

Ø53
9
54
54
120

DR-SSLH1400

Material : Stainless Steel SUS304

Ø53
9
83
30
Ø53
9
83
140
17

DR-SSLH1500

Material : Stainless Steel SUS304

Ø53
9
67
20
Ø53
9
67
122
22
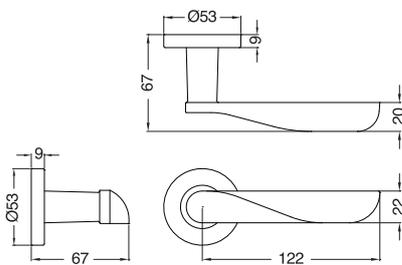
DR-SSLH1600

Material : Stainless Steel SUS304

Ø53
9
58
20
Ø53
9
58
120
17
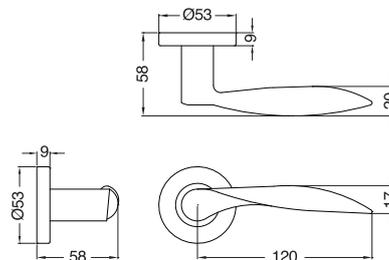
DR-SSLH1700

Material : Stainless Steel SUS304

Ø53
9
72
Ø53
9
72
128
25
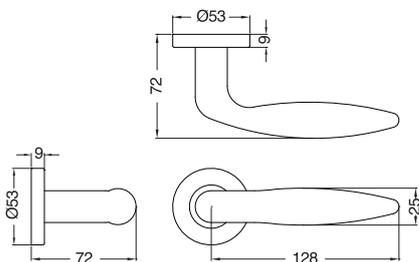
DR-SSLH1800

Material : Stainless Steel SUS304

Ø53
9
75
Ø53
9
75
125
Ø20

Durability Test 200,000 Cycles - EN 12209:2003

*All the measurement by millimeter (mm)
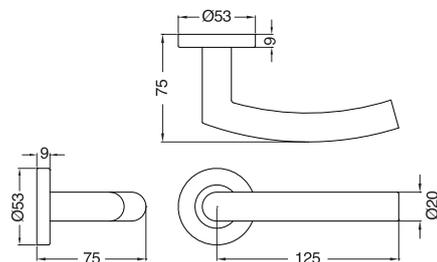
LEVER HANDLE

DR-SSLH1900
Material : Stainless Steel SUS304

Ø53
9
70
Ø19
9
Ø53
70
125
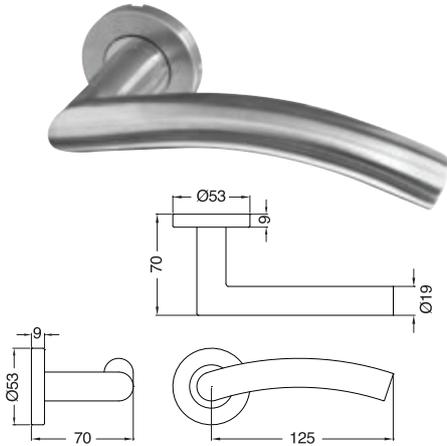
Durability Test 200,000 Cycles - EN 12209:2003

DR-SSLH2000
Material : Stainless Steel SUS304

Ø53
9
60
20
9
Ø53
60
120
6
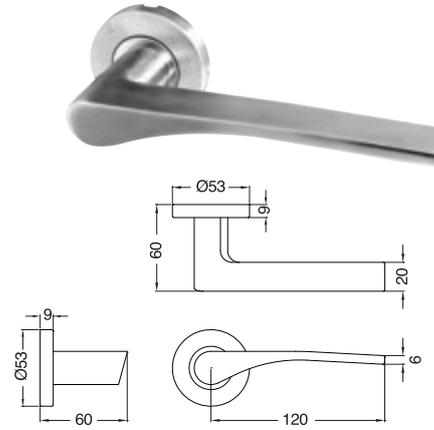
*All the measurement by millimeter (mm)

LEVER HANDLE WITH PLATE (Narrow Plate)

DR-NP-SSLH001

108
11
50
204
85
30

DR-NP-SSLH002

96
11
50
204
85
30
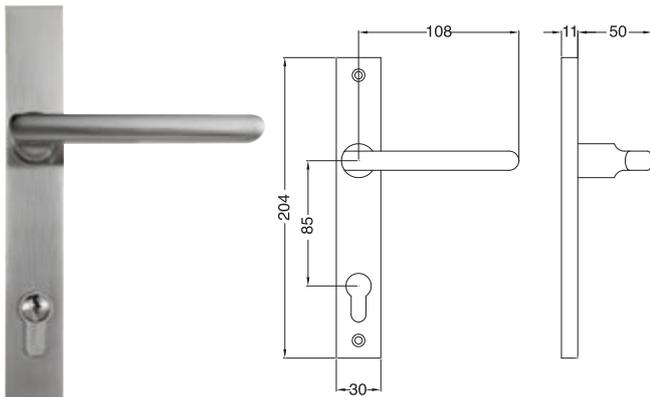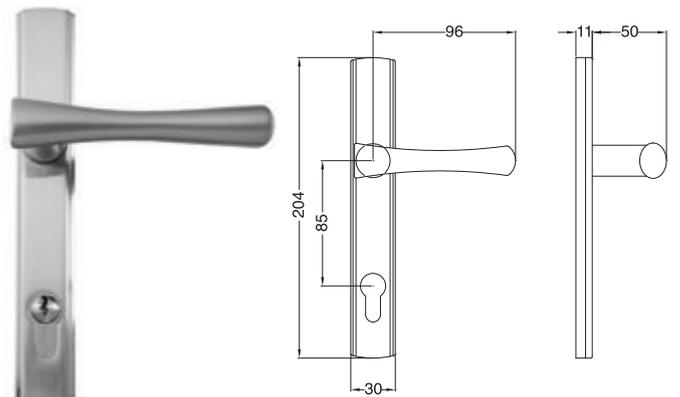
PULL HANDLE

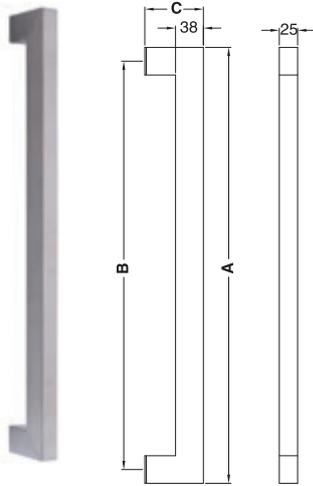## DR-RPH 25x38 RHS
Material : Stainless Steel SUS304

DR-ROPH 30 RP
Material : Stainless Steel SUS304
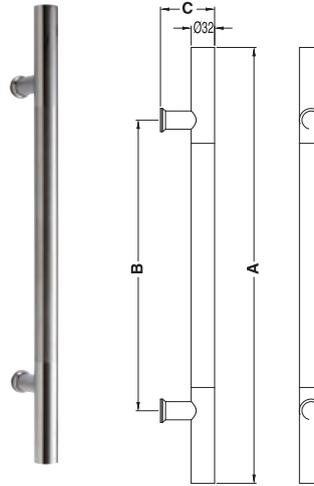
Code	Size	A	B	C
DR-RPH 25 x 38 RHS	38	600	560	80
	38	900	860	80
	38	1200	1160	80
	38	1600	1560	80
DR-ROPH 30 RP	32	450	350	73
	32	600	400	73
	32	900	600	73
	32	1200	900	73
	38	1500	1200	78
	38	1800	1500	78

*All the measurement by millimeter (mm)

DR-SUS304 Push Plate
Material : Stainless Steel SUS304

PUSH

PUSH
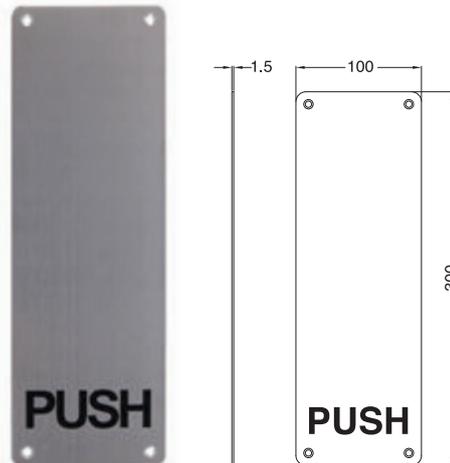
DR-SUS304 9" D-Pull Handle with Plate
Material : Stainless Steel SUS304

PULL

PULL

DR-SUS304 9" D-Pull Handle
Material : Stainless Steel SUS304

MORTISE LOCK

DR-ML85 Mortise Lock

S/S 304 Bolt   S/S 304 Latch   S/S 304 Forend Plate & Striker Plate

DR-ML85 Roller Mortise Lock
Backset : 60 x 85

DR-ML85 Mortise Classroom
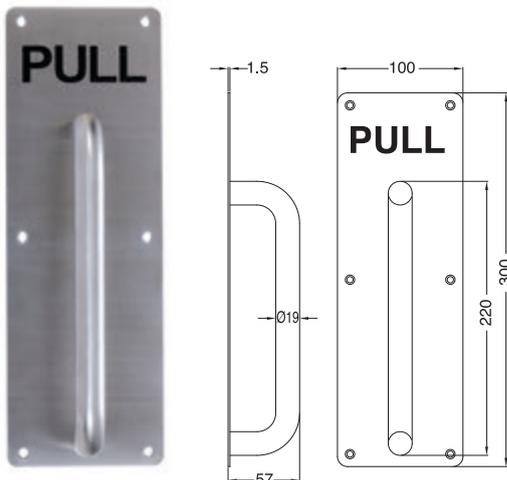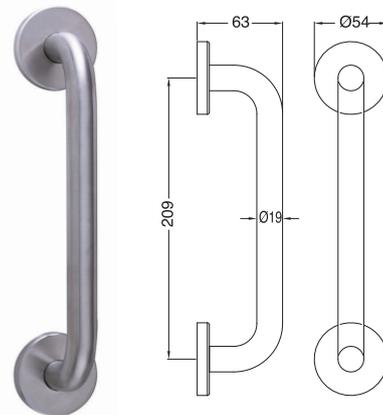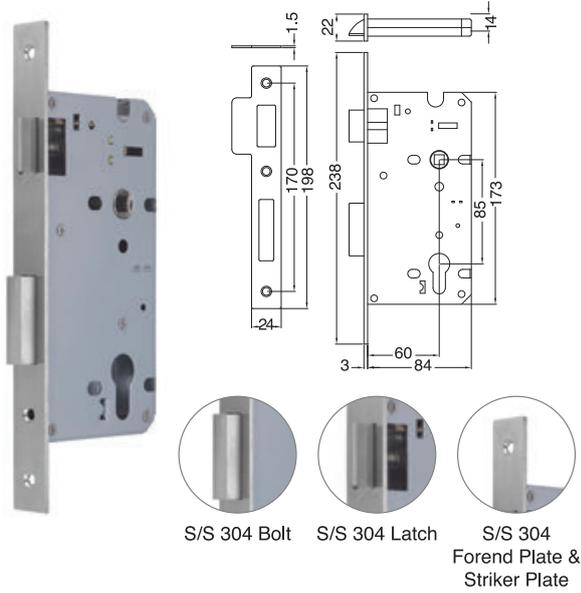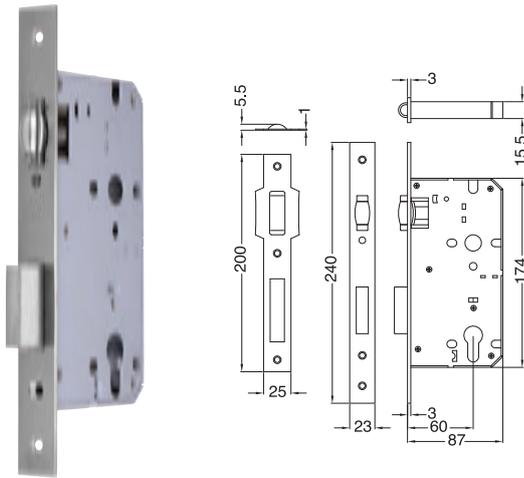Backset : 60 x 85

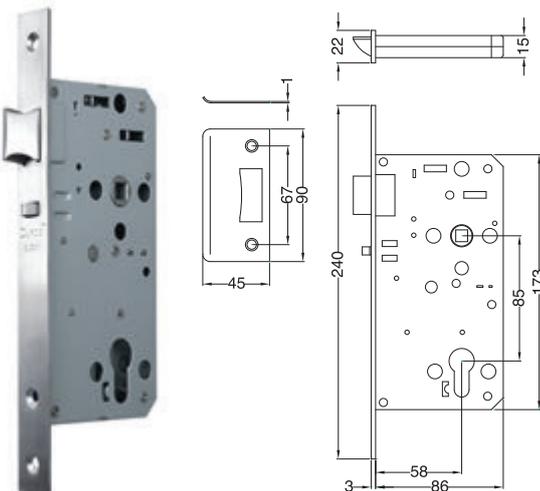| Code	Function	Description	Backset	Illustration
DR-ML85	Mortise Sash Lock	• With latch bolt and square bolt. • Latch bolt is operated by both lever and cylinder. • Square bolt is operated by cylinder.	60 x 85	
DR-ML85	Mortise Privacy	• With latch bolt and square bolt. No key but with indicator. • Inside is lock by operating the indicator thumb turn. • Outside can use coin to unlock under emergency circumstances.	60 x 85	
DR-ML85	Mortise Dead Lock	• With only square bolt. • Square bolt is operated by cylinder. • No lever handle.	60 x 85	
DR-ML85	Mortise Classroom	• With latch bolt and anti-thrust bolt. • Anti-thrust bolt is to prevent latch bolt from press open by slipping flap object through the door jam. • External lever is lock and unlock by key out side. • Internal lever is always free.	60 x 85	
DR-ML85	Mortise Storeroom	• With only latch bolt. • External lever is always rigid. Latch bolt is operated by using key out side. • Internal lever is always free.	60 x 85	
DR-ML85	Mortise Passage	• With only latch bolt. No cylinder. • Latch bolt is operated by both internal and external lever.	60 x 85	
DR-ML85	Mortise Anti-Panic	• Escape door very fast without using thumb turn. • With latch bolt and square bolt. • Latch bolt is operated by both lever and cylinder. • Square bolt is operated by cylinder. • Internal lever can retract both latch bolt and square bolt for emergency escape.	60 x 85	

Durability Test 100,000 Cycles - EN 12209:2003   *All the measurement by millimeter (mm)

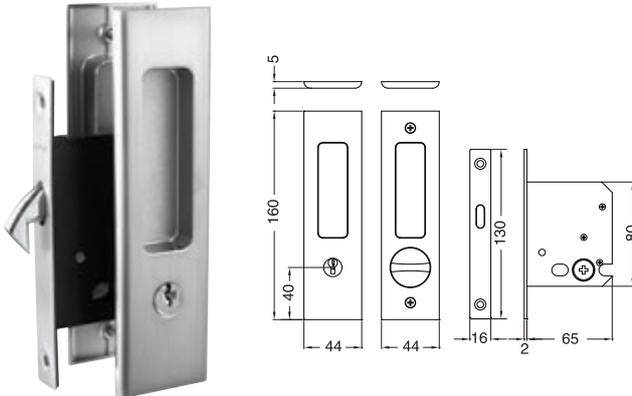# MORTISE DEADBOLT

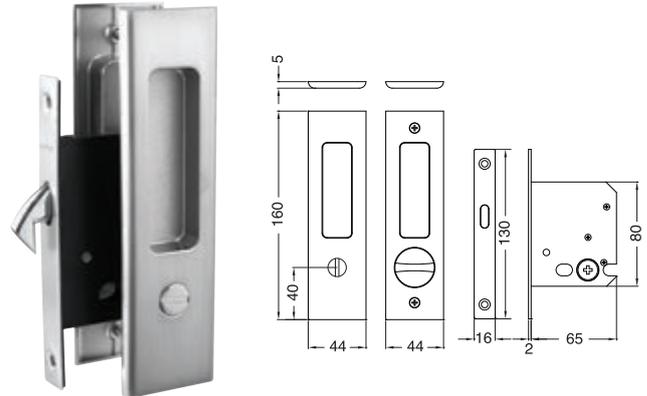## DR-DL Dead Lock
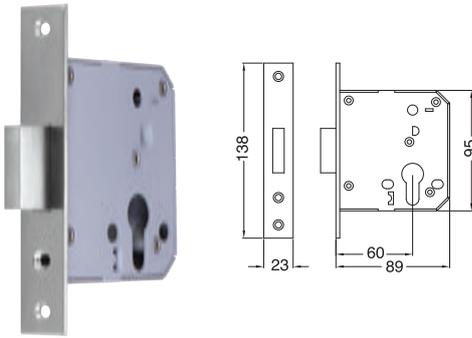
DR-SDL Sliding Door Lock
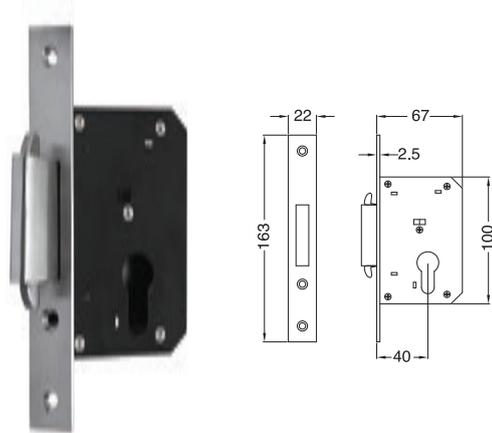
MORTISE HOOK LOCK
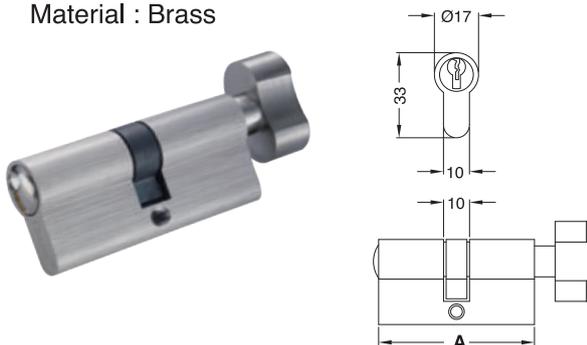
DR-SDL Single Hook Sliding Door Lock (Entrance)

DR-SDL Single Hook Sliding Door Lock (Privacy)

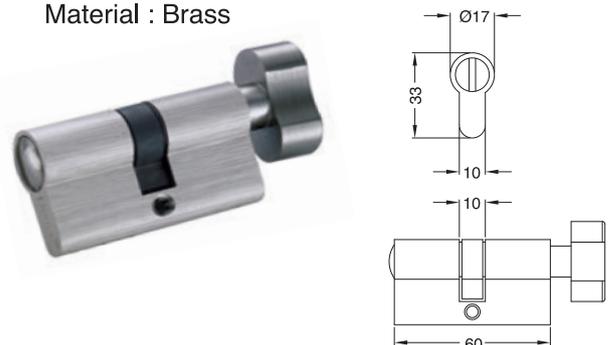# EURO PROFILE CYLINDER

DR-SC60/70
Material : Brass

DR-SC60P
Material : Brass

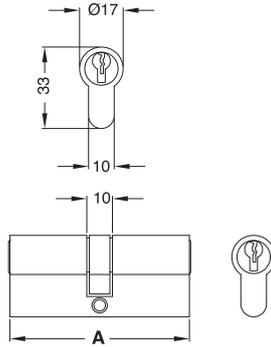# EURO PROFILE CYLINDER

DR-DC60/70
Material : Brass

Ø17
33
10
10
A

DR-45HC
Material : Brass

Ø17
33
10
10
35 10
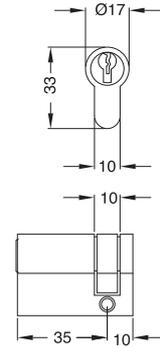
Code	Function	Finishing	A
DR-SC60/70	Single Key & Thumbturn	Satin Nickel	60
			70
DR-SC60P	Emergency Key & Thumbturn	Satin Nickel	60
DR-DC60/70	Double Key	Satin Nickel	60
			70
DR-45HC	Half Cylinder with key	Satin Nickel	45

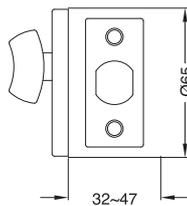Durability Test 100,000 Cycles - EN 1303:2015   *All the measurement by millimeter (mm)
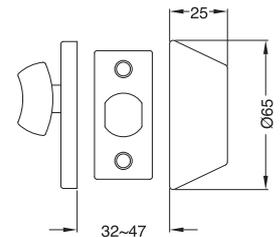
DEADBOLT LOCK

DR-HDB Half Deadbolt
Material : Stainless Steel SUS304
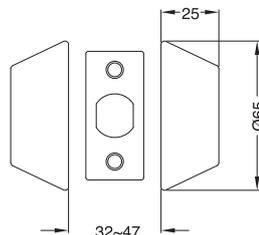
Ø65
32~47

DR-SDB Single Deadbolt
Material : Stainless Steel SUS304

25
Ø65
32~47

DR-DDB Double Deadbolt
Material : Stainless Steel SUS304

25
Ø65
32~47

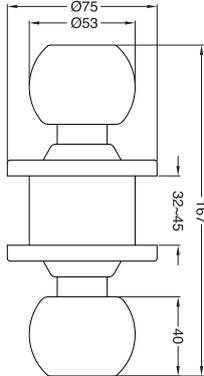| Code	Function	Backset
DR-HDB Half Deadbolt	Thumbturn	60-70
DR-SDB Single Deadbolt	Key with Thumbturn	60-70
DR-DDB Double Deadbolt	Double Key	60-70

*All the measurement by millimeter (mm)

DRC100

Material : Stainless Steel SUS304

Ø75
Ø53
32~45
167
40

DRC100ET (C)

Material : Stainless Steel SUS304

Ø65
Ø53
32~45
167
40
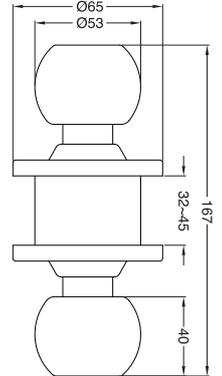
Function Description	Illustration
Entrance Push button locking. Pushing button on inside to lock outside knob until unlocked by key or by turning inside knob.	Outside Inside
Privacy Push button locking. Pushing on inside to lock outside knob. Turning inside knob or closing door releases push button. Emergency release in outside knob with flat narrow tool.	Outside Inside
Passage Latch bolt by knobs at all times. Always unlocked.	Outside Inside

Code	Function	Backset
DRC100ET	Entrance	70
DRC100BR	Privacy	70
DRC100PS	Passage	70

Durability Test 200,000 Cycles - EN 12209:2003
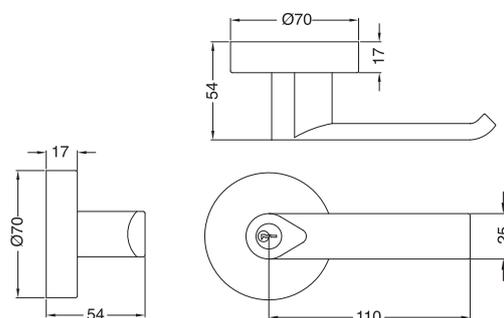
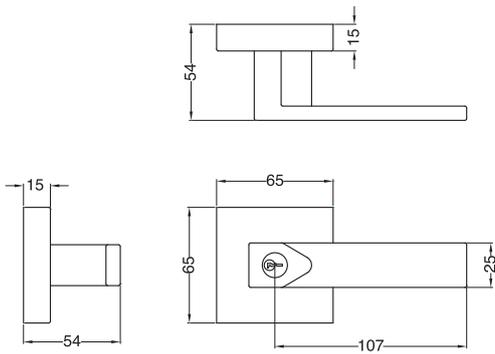*All the measurement by millimeter (mm)

TUBULAR LEVER

DRTL9100
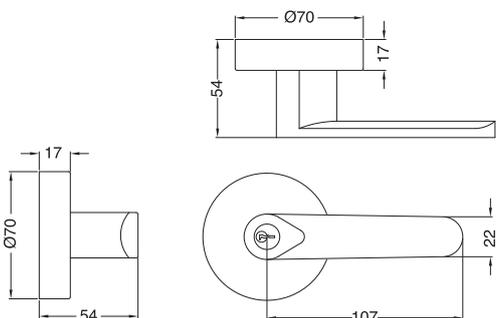
Ø70
17
54
17
Ø70
22
54
107

DRTL9200

Ø70
17
54
17
Ø70
25
54
110

TUBULAR LEVER

DRTL9300

15
54
15
65
65
54
65
25
107

DRTL9400

Ø70
17
54
17
Ø70
54
25
115

DRTL9500

Ø70
62
54
17
Ø70
54
113

DRTL9600

Ø70
17
60
54
17
Ø70
54
Ø22
117
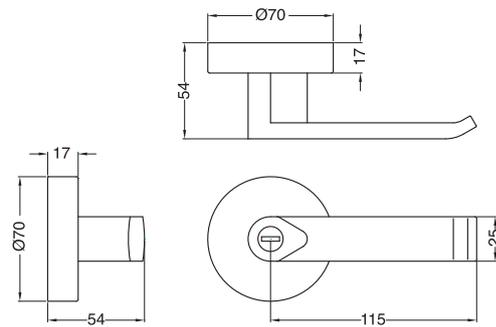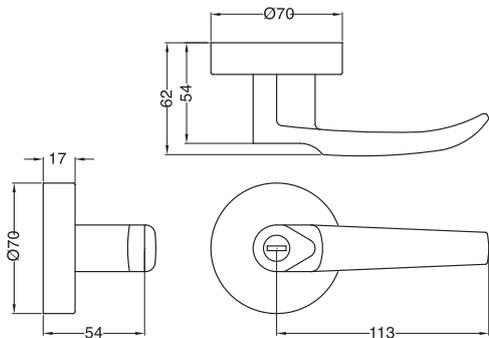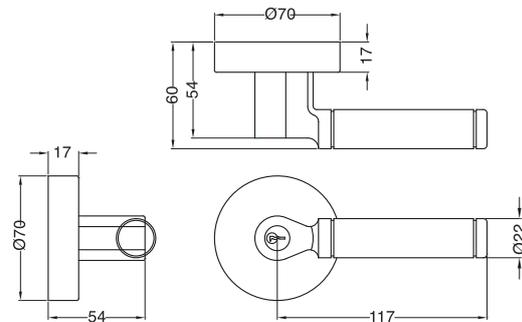
DRTL9700
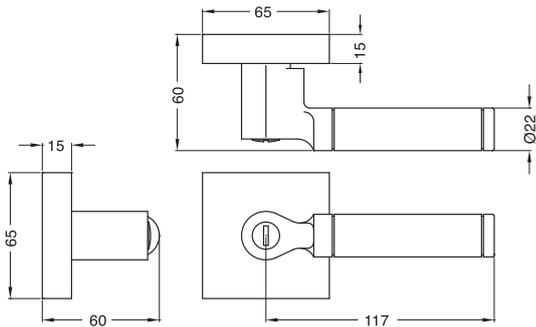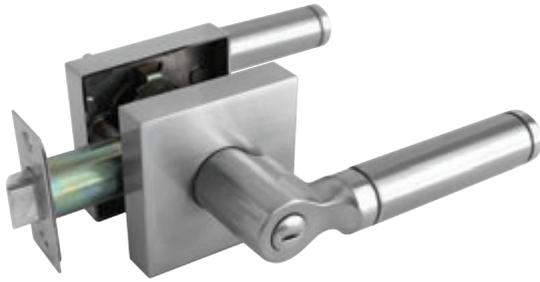
DRTL9800
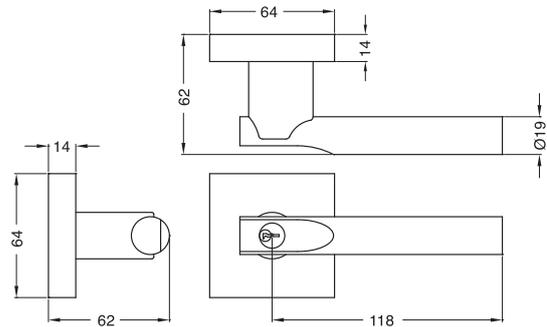
DRTL9900
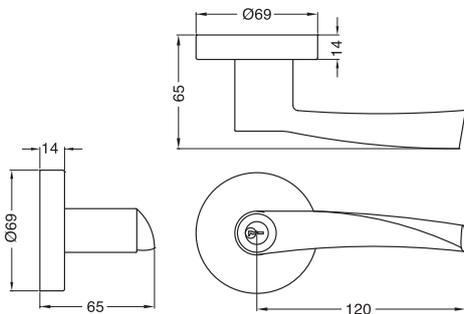
Function Description	Illustration
Entrance Both levers locked or unlocked by key outside or turnbutton inside	 Outside Inside
Privacy Both levers locked or unlocked by turnbutton inside or emergency key outside	 Outside Inside
Passage Both levers always free	 Outside Inside

Code	Function	Material	Backset
DRTL9100 - 9900ET	Entrance	Stainless Steel SUS304 / Zinc Diecast	60-70
DRTL9100 - 9900BR	Privacy	Stainless Steel SUS304 / Zinc Diecast	60-70
DRTL9100 - 9900PS	Passage	Stainless Steel SUS304 / Zinc Diecast	60-70

Durability Test 200,000 Cycles - EN 12209:2003   *All the measurement by millimeter (mm)

PANIC DEVICE

▐ DR-PD Panic Device
Material : Stainless Steel SUS304

DR-SUS304
9" D-Pull Handle

▐ DR-PD-2PL Panic Device
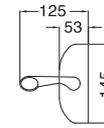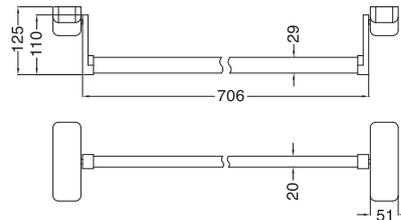Material : Stainless Steel SUS304

▐ DR-CMP500 Panic Push Bar
Material : Stainless Steel SUS304

LEVER HANDLE
DR-SSLH100
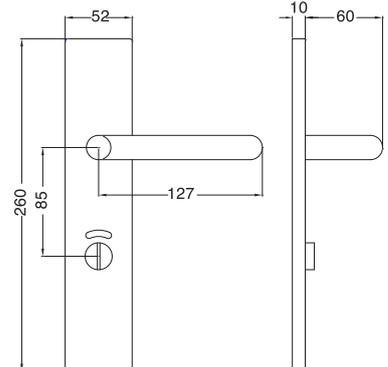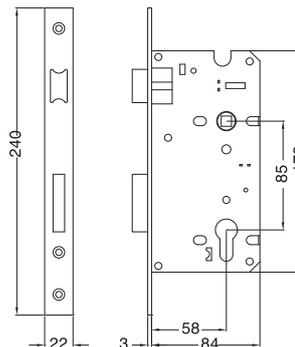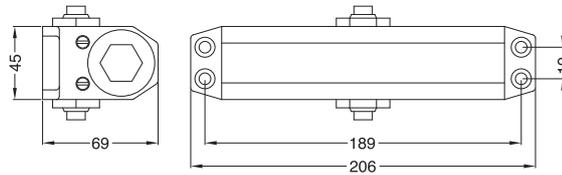
DR-ML85
Mortise Lock

DISABLED TOILET LOCK & HANDLE SET

▐ DR-DT Handle Set
Material : Stainless Steel SUS304

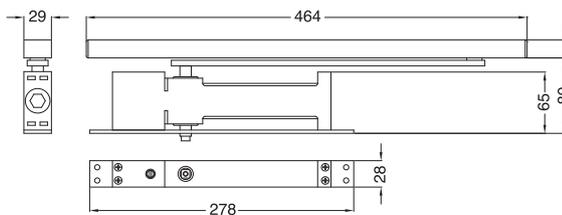# DOOR CLOSER

DR-DC1604

Material : Aluminium

Code	Maximum width of Door	Maximum weight of Door	Maximum open Angle
DR-DC1604	1200	80	135°
DR-DC1606	1200	120	135°

Durability Test 500,000 Cycles - EN 1154:1996   *All the measurement by millimeter (mm)

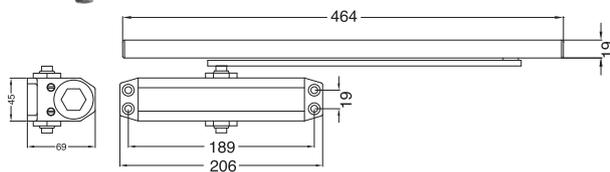## DR-CDC 080 Concealed

Material : Aluminium

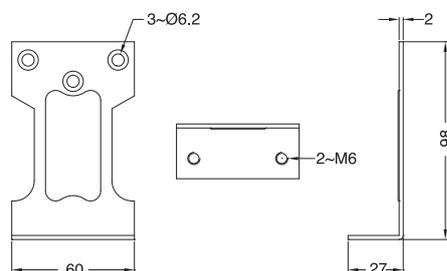| Code	Maximum width of Door	Maximum weight of Door	Maximum open Angle
DR-CDC 080	1100	60	180°

*All the measurement by millimeter (mm)

DR-DC Slide Arm
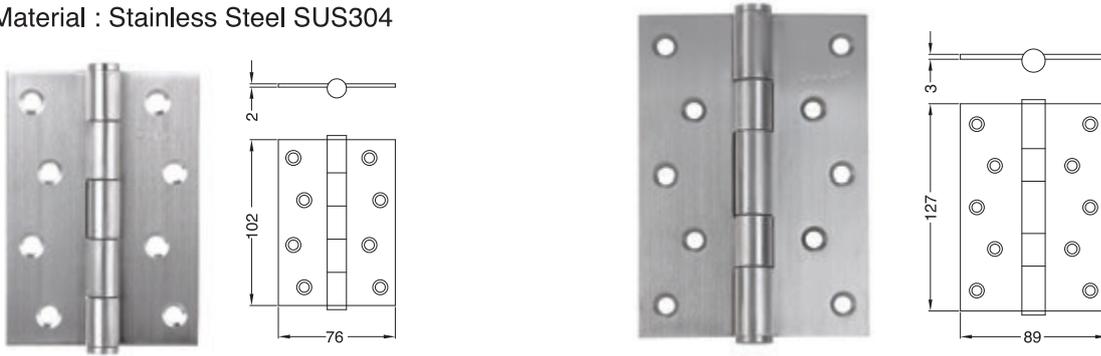
Material : Aluminium

DR-DCPAB Parallel Arm Bracket

HINGES

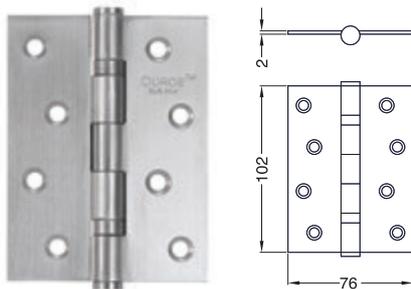## Stainless Steel Hinge

Material : Stainless Steel SUS304

Code	Size	A	B	Thickness
Stainless Steel Hinge	4"	102	76	2
	5"	127	89	3

Durability Test 200,000 Cycles - EN 1935:2002

*All the measurement by millimeter (mm)

Stainless Steel 2 Ball Bearing Hinge
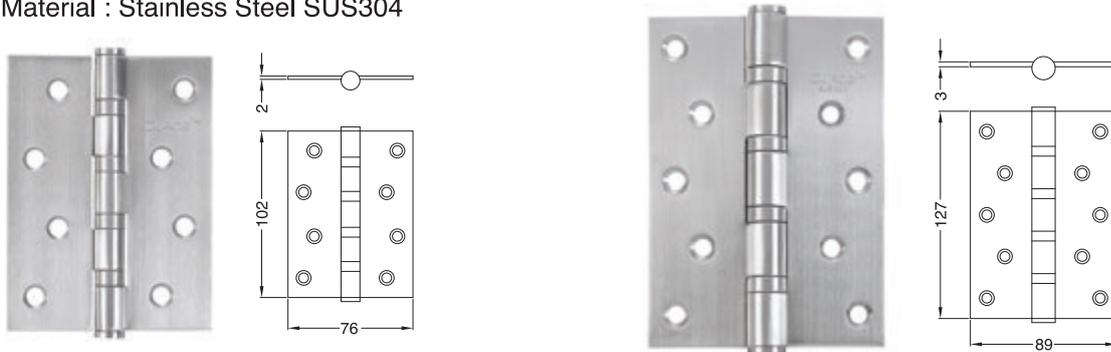
Material : Stainless Steel SUS304

Code	Size	A	B	Thickness
Stainless Steel 2 Ball Bearing Hinge	4"	102	76	2

*All the measurement by millimeter (mm)

Stainless Steel 4 Ball Bearing Hinge

Material : Stainless Steel SUS304

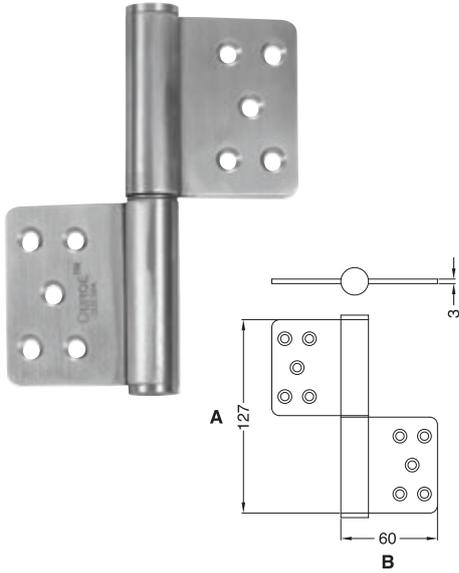| Code	Size	A	B	Thickness
Stainless Steel 4 Ball Bearing Hinge	4"	102	76	2
	5"	127	89	3

*All the measurement by millimeter (mm)

HINGES

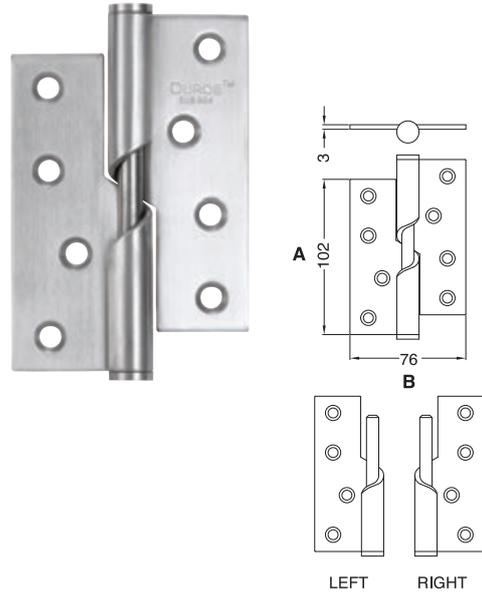## ⊢ Stainless Steel Flag Hinge
Material : Stainless Steel SUS304
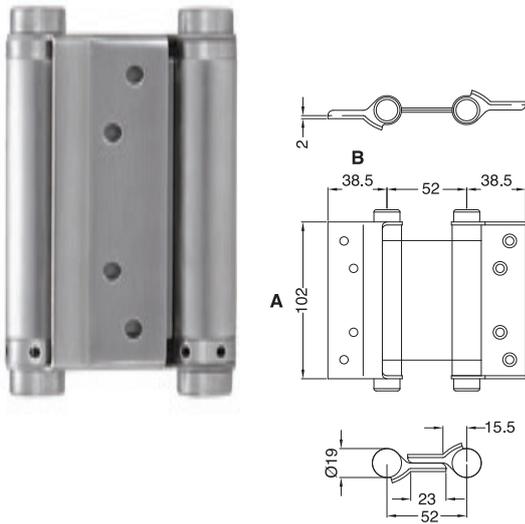

⊢ Stainless Steel Lift-Off Rising Hinge
Material : Stainless Steel SUS304

LEFT   RIGHT

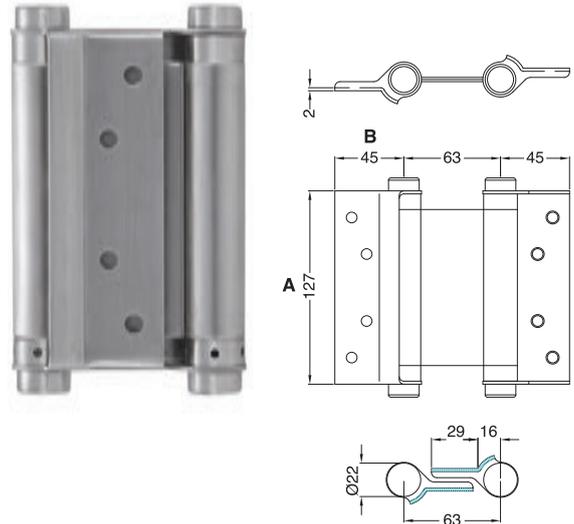## ⊢ Stainless Steel Double Action Spring Hinge
Material : Stainless Steel SUS304

⊢ Stainless Steel Double Action Spring Hinge
Material : Stainless Steel SUS304

Code	Size	A	B	Thickness
Stainless Steel Flag Hinge	4"	127	60	3
Stainless Steel Lift-Off Rising Hinge	4"	102	76	3
Stainless Steel Double Action Spring Hinge	4"	102	38.5	2
Stainless Steel Double Action Spring Hinge	5"	127	45	2

*All the measurement by millimeter (mm)
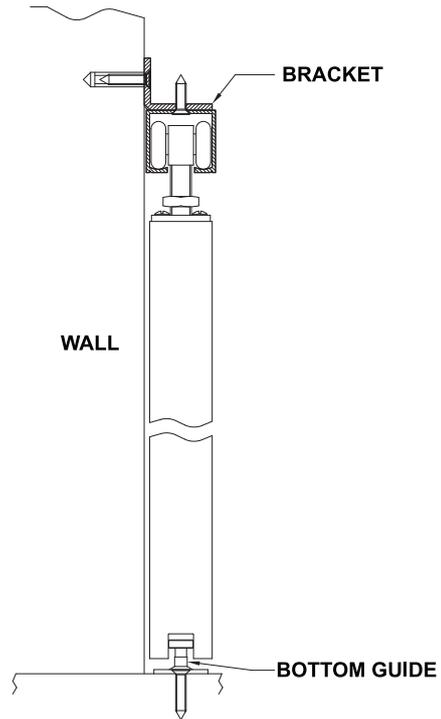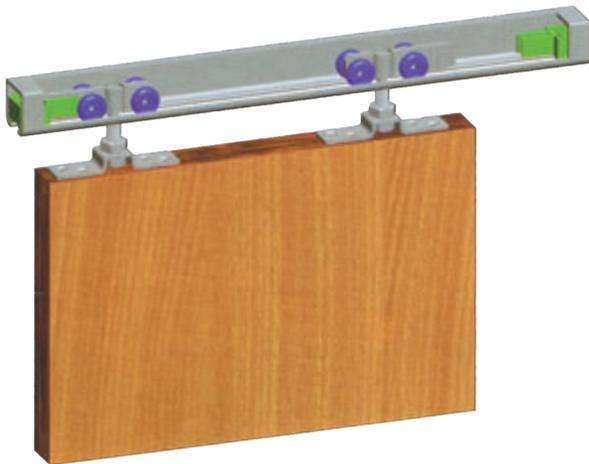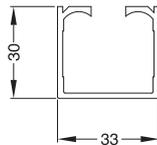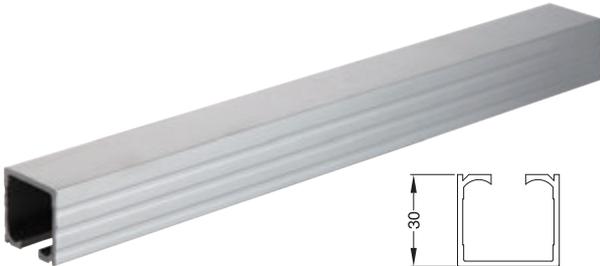
SLIDING DOOR FITTINGS

⊩ DR-SD100 Sliding Door Gear ⟶ ●
Material : Zinc Diecast / Nylon

⊩ DR Wall Mount Bracket ⟶ ●
Material : Mild Steel Zinc Plated

⊩ DR Aluminium Track ⟶ ●
Material : Aluminium

30

33

BRACKET

WALL

BOTTOM GUIDE

Code	Description	Door Weight	Size
DR-SD100 Sliding Door Gear	2 Roller Sets, 2 End Stopper & 1 Nylon Bottom Guide	100 kg	-
DR Wall Mount Bracket	Wall Mount Bracket	-	-
DR Aluminium Track	Aluminium Track	-	2.0 mtr 3.0 mtr 4.0 mtr 6.0 mtr

*All the measurement by millimeter (mm)

FOLDING DOOR FITTINGS

DR-FD Folding Door Sets

Top Holder

Roller Set

Bottom Holder
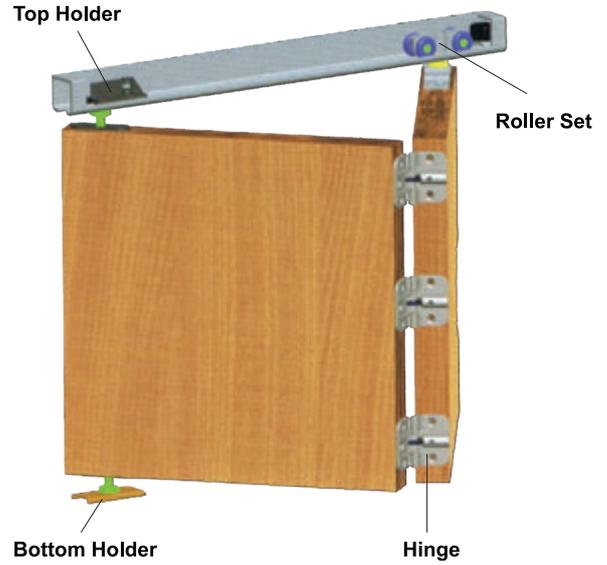
Hinge

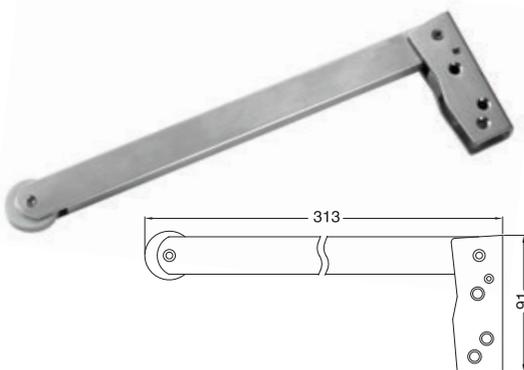| Code	Description	Door Weight	Size
DR-FD Folding Door Sets	1 Roller Sets, 2 Door Holder & Hinges	100 kg	-
DR Aluminium Track	Aluminium Track	-	1.0 mtr 2.0 mtr 3.0 mtr 4.0 mtr

*All the measurement by millimeter (mm)
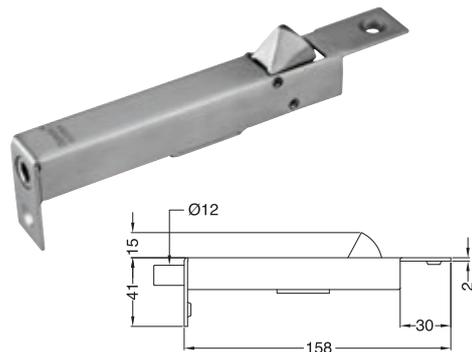
ACCESSORIES

DR-DS001 Door Selector
Material : Stainless Steel SUS304

313

91

Durability Test 50,000 Cycles - EN 1158:1997

DR-AB220 AutoBolt
Material : Stainless Steel SUS304

Ø12

15

41

2

30

158

Durability Test 50,000 Cycles - EN 12051:1999

ACCESSORIES

Box Type Flush Bolt

Material : Stainless Steel SUS304
Size : 6" / 8" / 12" / 18" / 24" / 40"
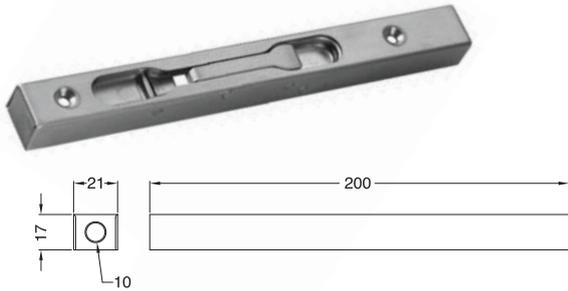
DR Dust Socket

Material : Brass

Mortise Lock Rebated Part

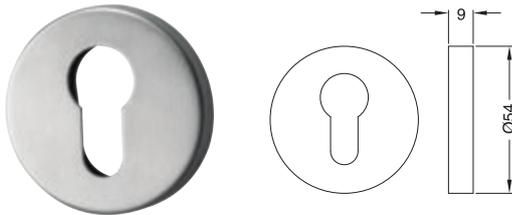Material : Stainless Steel SUS304

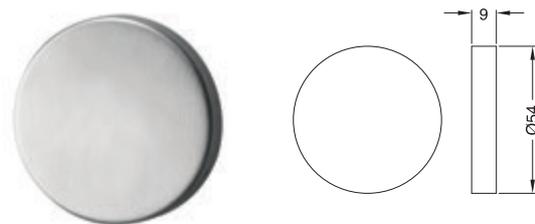## Cylindrical Lock Rebated Part
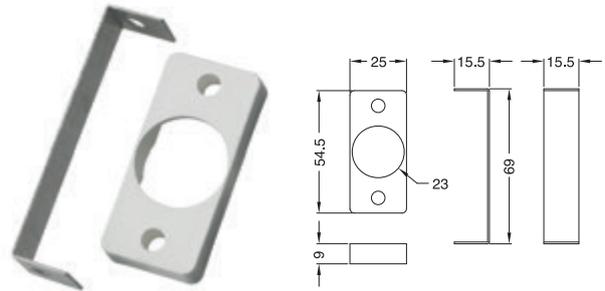
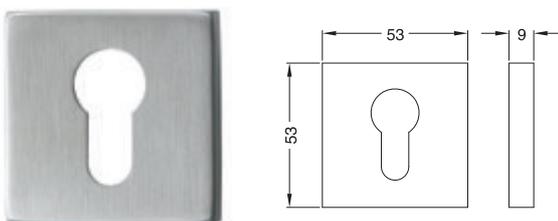## DR-RET Round Escutcheon

Material : Stainless Steel SUS304

DR-REB Round Escutcheon Blank
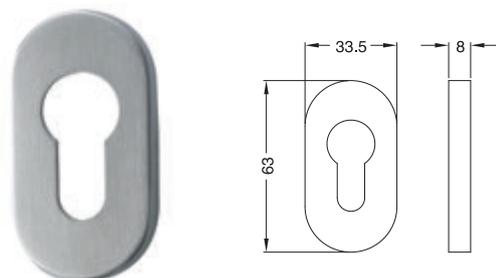
Material : Stainless Steel SUS304

DR-SET Square Escutcheon

Material : Stainless Steel SUS304

DR-OET Oval Escutcheon

Material : Stainless Steel SUS304

ACCESSORIES

DR-SUS304 Square Flush Pull
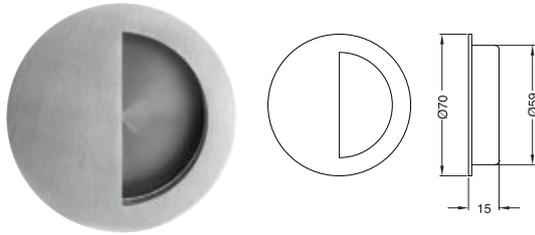Material : Stainless Steel SUS304
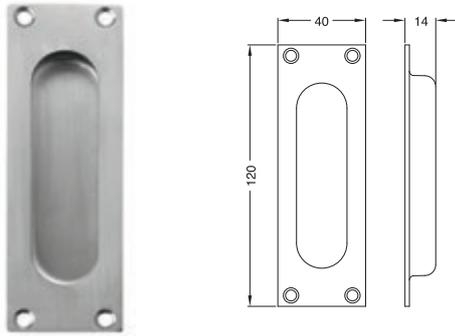
DR-SUS304 Oval Flush Pull
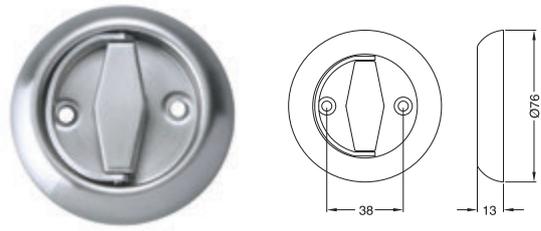Material : Stainless Steel SUS304
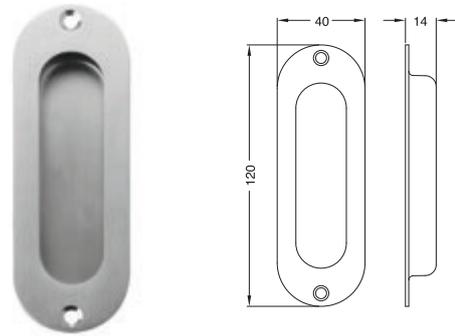
DR-SUS 304 Round Flush Pull
Material : Stainless Steel SUS304

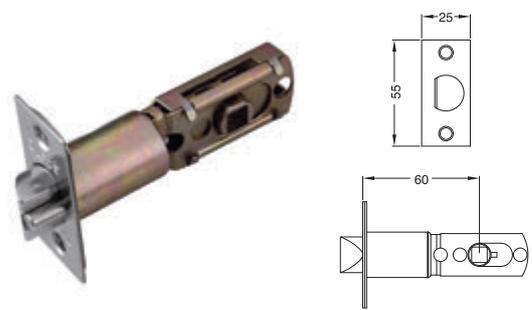## DR-SUS304 Flush Pull Ring
Material : Stainless Steel SUS304

DR-SUS304 Flush Pull Ring With Latch
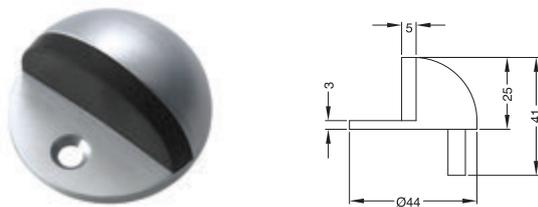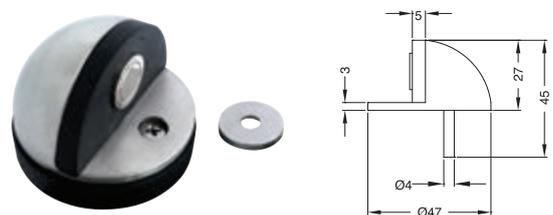Material : Stainless Steel SUS304

DR Tubular Latch

Dome Door Stopper
Material : Stainless Steel SUS304

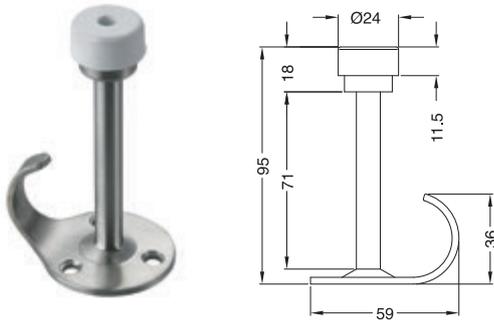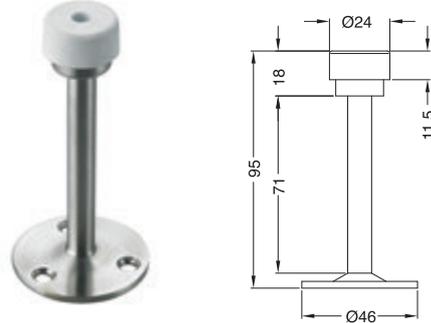## DMDH-Dome Type Magnetic Door Holder
Material : Stainless Steel SUS304

Hat & Coat Hook
Material : Stainless Steel SUS304

Ø24
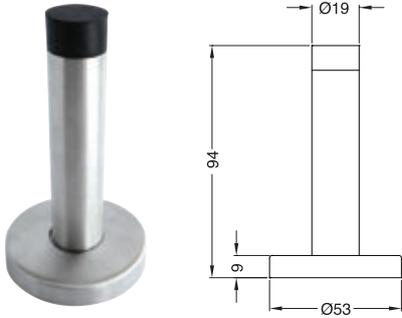18
11.5
95
71
36
59

Wall Mounted Door Stopper
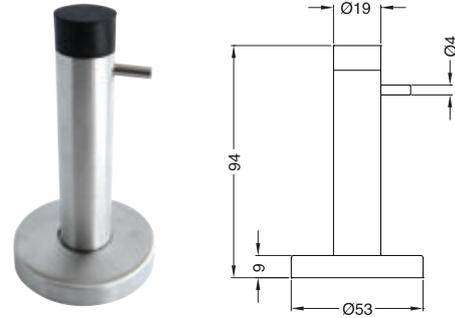Material : Stainless Steel SUS304

Ø24
18
11.5
95
71
Ø46

Concealed Wall Mounted Door Stopper
Material : Stainless Steel SUS304

Ø19
94
9
Ø53

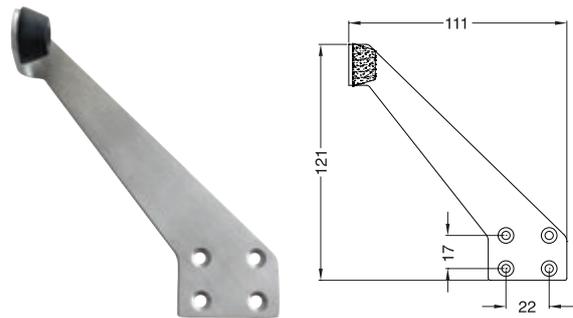## Concealed Hat & Coat Hook
Material : Stainless Steel SUS304

Ø19
Ø4
94
9
Ø53

DR-006 Door Stopper
Material : Stainless Steel SUS304

5.5
Ø38
40
11
Ø30
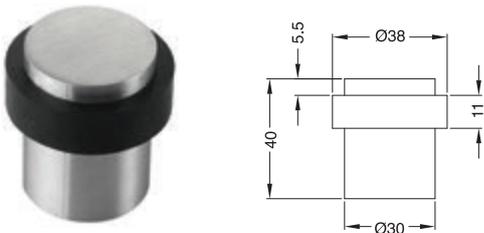
Frame Mounted Door Stopper (LH/RH)
Material : Stainless Steel SUS304

111
121
17
22

DR Transparent Bush Door Stopper

38
Ø35
10
Ø25
10
Ø19
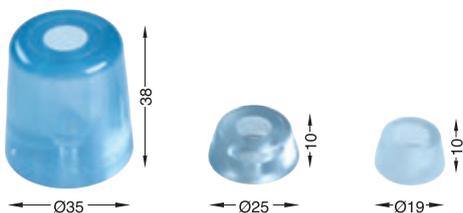
Heavy Duty Magnetic Door Holder
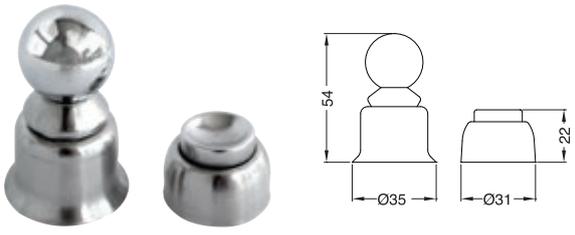Material : Stainless Steel SUS304

77
22
Ø46
Ø33
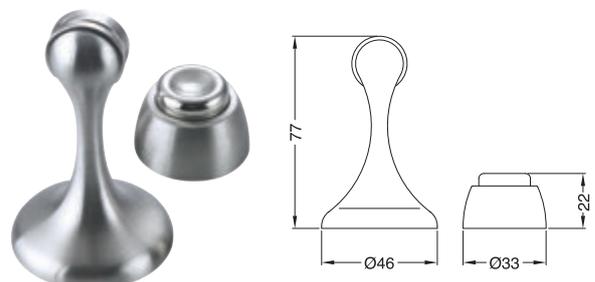
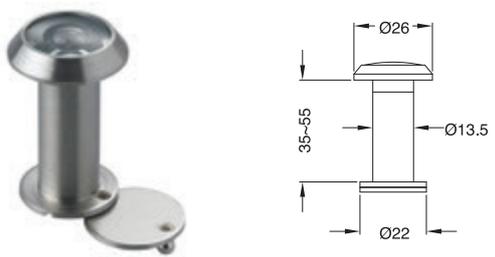## MDH-Magnetic Door Holder
Material : Stainless Steel SUS304

54
22
Ø35
Ø31

Flush Magnetic Door Holder
Material : Stainless Steel SUS304

20
Ø60
5
58
45
29
27
4
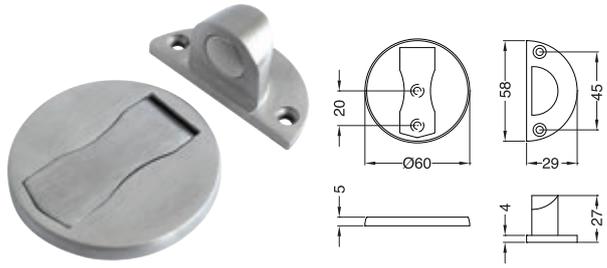
DR Door Viewer
Material : Brass

Ø26
35~55
Ø13.5
Ø22

DR Roller Latch
Material : Brass

54.5
34
26
30
54
Ø18
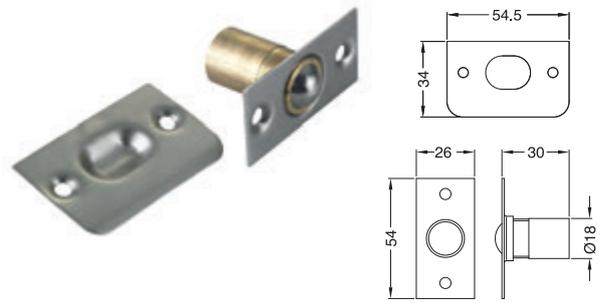
Brass Ball Catch - 70mm
Material : Brass

38
26
12
12
55
70
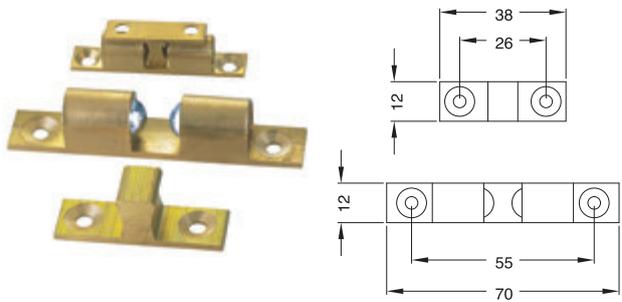
DR Door Guard
Material : Zinc Alloy

63
22
80
32
54
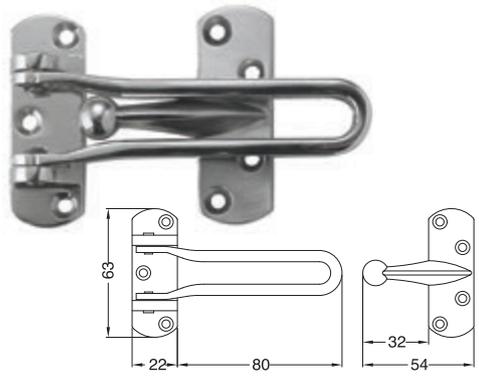
DR Door Chain
Material : Stainless Steel SUS304

21
122
21
62
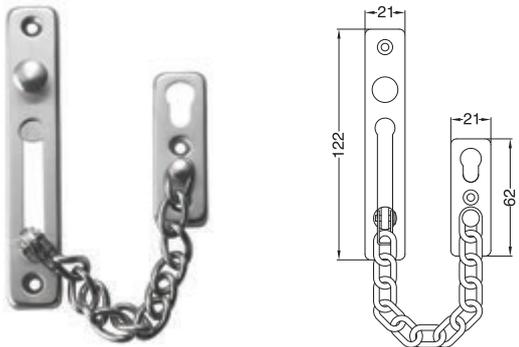
DR-SUS304 Indicator Bolt
Material : Stainless Steel SUS304

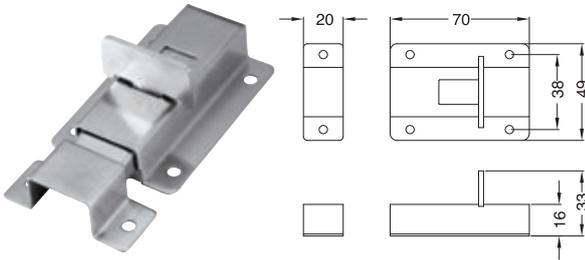40
33
16
60
36
28~40
20
21
70
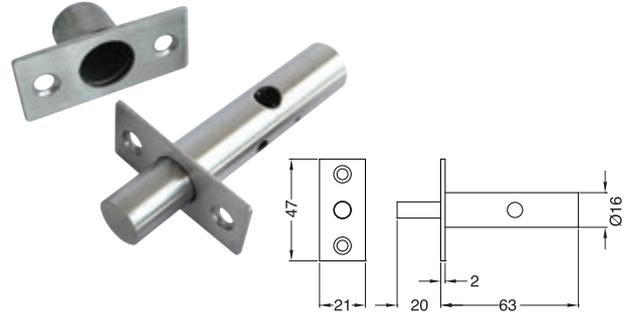21
38
49
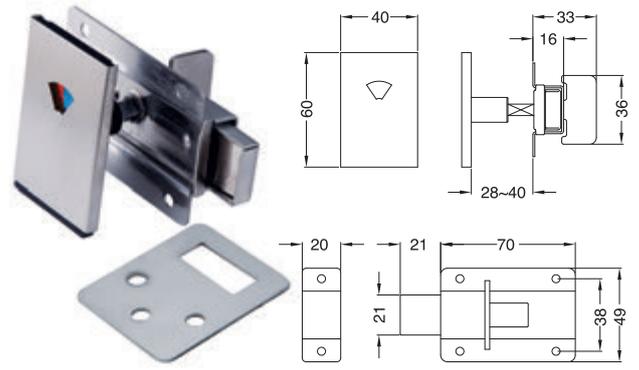
ACCESSORIES

DR-SUS304 Square Bolt
Material : Stainless Steel SUS304

DR Riser Door Lock
Material : Stainless Steel SUS304

DR Acoustic Perimeter Door Seal
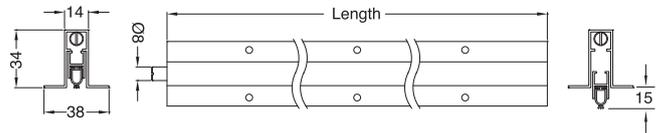
Easy to install with self-adhesive backed

Various
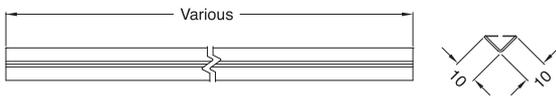
Code	Size
DR-AS21	10 x 10 x 2100mm
DR-AS24	10 x 10 x 2400mm

*All the measurement by millimeter (mm)

DR Acoustic Bottom Drop Seal

Length

Code	Size
DR-DS80	14 x 34 x 716 - 815mm
DR-DS90	14 x 34 x 816 - 915mm
DR-DS100	14 x 34 x 916 - 1060mm
DR-DS120	14 x 34 x 1061 - 1210mm

*All the measurement by millimeter (mm)

DR Edge Flush Pull
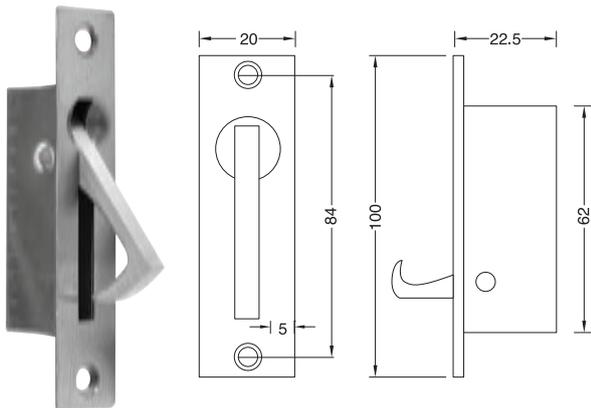
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QUALITY SYSTEM
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