



**S & B Beschläge GmbH**  
Quality ship locks and hardware solutions

EDITION 8  
2018/19

# LOCKS AND HARDWARE

## FOR SHIP AND YACHTBUILDERS



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## CERTIFICATE - DIN EN ISO 9001:2015



Quality & Safety Services  
Görter Steinhüter

# CERTIFICATE

The Certification Body of QSGS  
certifies that

## S&B Beschläge GmbH

Illingheimer Straße 10  
D-59846 Sundern-Amecke

Manufacturing and Distribution of foundry products and nonferrous metal  
products for the boat, ship & yacht industry, furniture and piano and  
grand piano producers and supplier of building hardware

a quality management system  
has established and applies.

Proof has been furnished that the  
requirements according to

# DIN EN ISO 9001:2015

are fulfilled.

Certificate Registration No. 11101-20-QMS15

Initial certification 14.08.2017

Valid until 11.08.2020

Head of certification body of QSGS vom 14.08.2017

**QSGS**

Görter Steinhüter  
Sanct-Martinus-Straße 11  
D-67360 Lingenfeld

QSGS Sankt-Martinus-Straße 11 D-67360 Lingenfeld  
Görter Steinhüter - Qualitätsprüfer der Deutschen Gesellschaft für Qualität e.V.  
Full Member of the European Organization for Quality (EOQ)



## SURFACE TREATMENTS - BRASS & STAINLESS STEEL

Order example 114201.4 = Surface Brass polished. 114201.9 = Surface Brass matt chromium plated. Please ask for additional surfaces.

Abbreviation	Surface	Endnr.
Brp	Brass rolled polished	.1
Brpn	Brass rolled polished nickel plated	.2
Brc	Brass rolled polished chromium plated	.3
Bp	Brass polished	.4
Bpn	Brass polished nickel plated	.5
Bpc	Brass polished chromium plated	.6
Bm	Brass matt	.7
Bmn	Brass matt nickel plated	.8
Bmc	Brass matt chromium plated	.9
S/S brushed	Stainless steel brushed	.0
S/S polished	Stainless steel polished	.4
S/S matt	Stainless steel satin matt	.9
S/S raw	Stainless steel raw	.0

## FACEPLATE DESCRIPTION - FACEPLATES

## faceplate versions

angular



half round

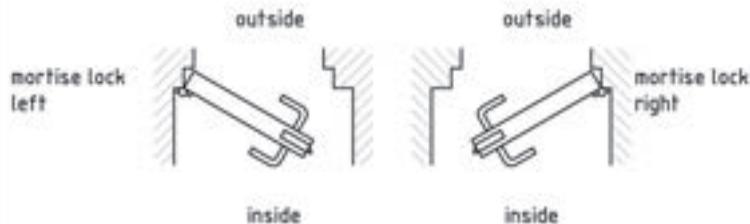


round

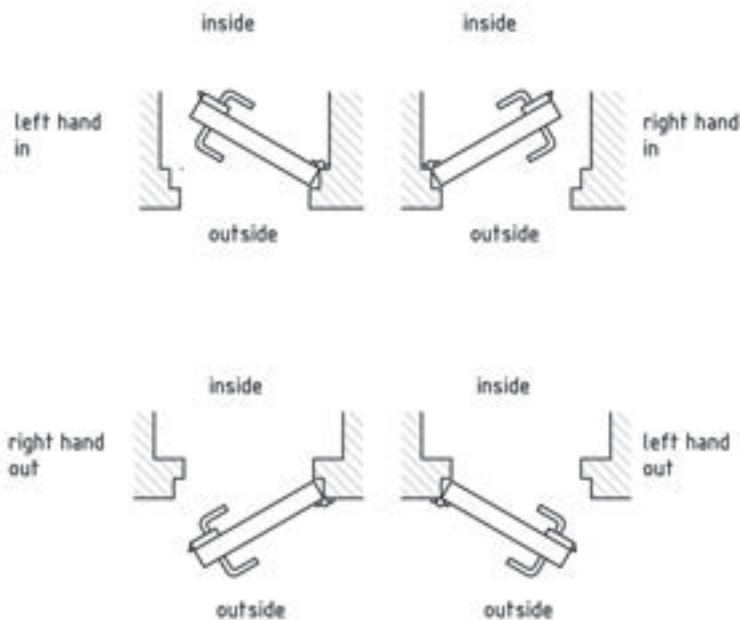


### DOOR DIRECTIONS - DOOR DIRECTIONS

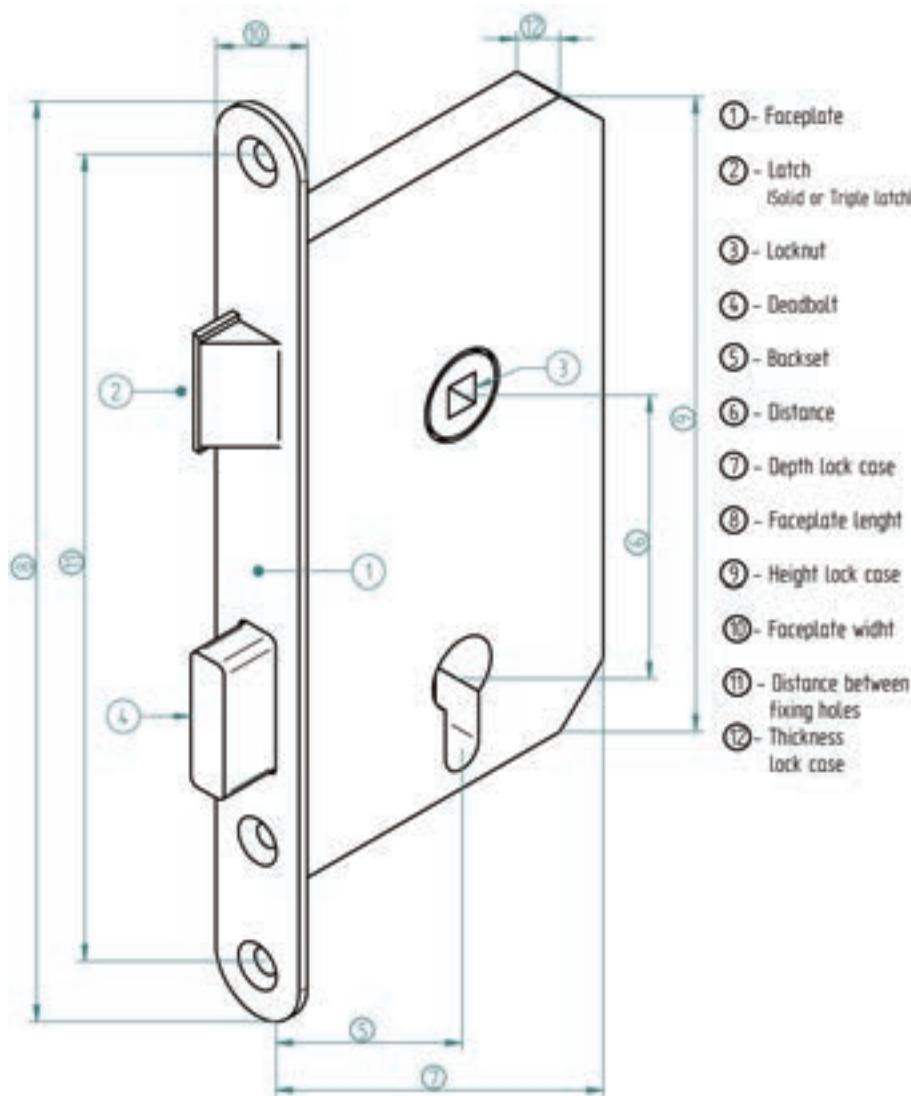
Door direction of rotation for mortise locks



Door direction of rotation in or out for rim locks



## LOCK DESCRIPTION - LOCK DESCRIPTION



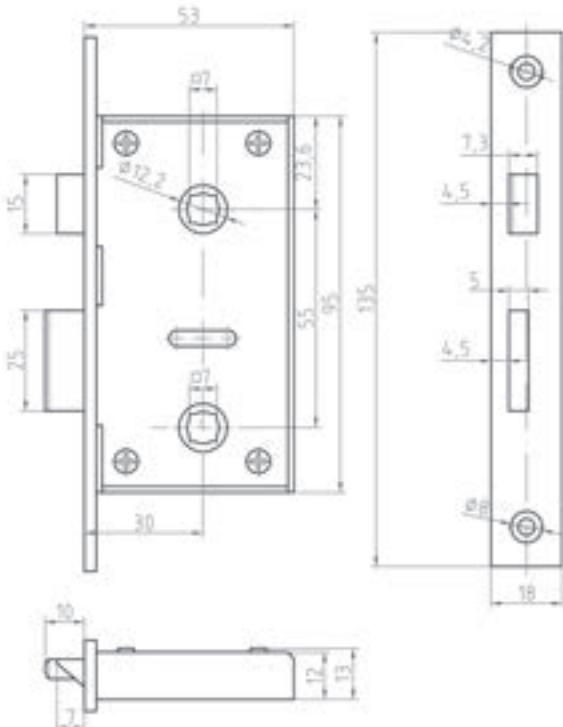


#### MORTISE LOCK WC - MORTISE LOCK WC, SERIE 1060

Brass Ms 63

- Faceplate: Angular
  - Backset 30 mm
  - For 7 mm door handles

- Olive nut 7 mm
  - Handle set recommended: 207067
  - Striking plate: 226101/02



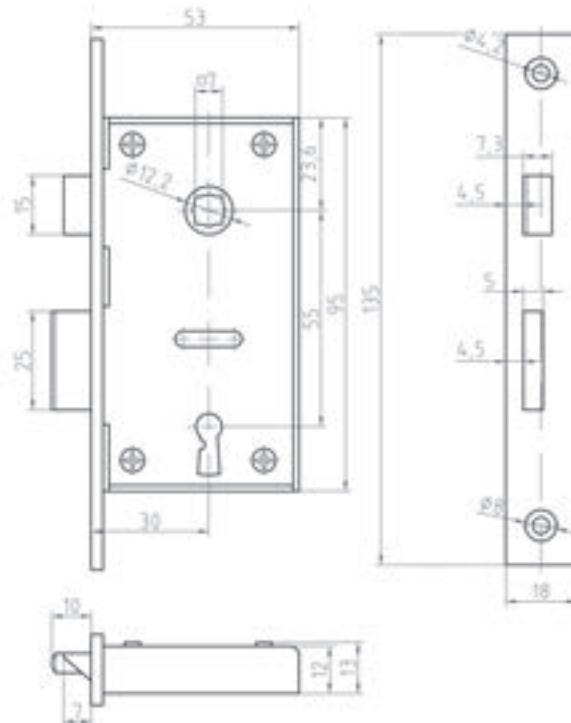
Art.code	Surface	Article description	Unit	Weight
106011.4	Bp	Mortise WC lock, right, 30/7/7 mm, with solid latch	pc.	0,275
106011.6	Bpc	Mortise WC lock, right, 30/7/7 mm, with solid latch	pc.	0,275
106011.9	Bmc	Mortise WC lock, right, 30/7/7 mm, with solid latch	pc.	0,275
106012.4	Bp	Mortise WC lock, left, 30/7/7 mm, with solid latch	pc.	0,275
106012.6	Bpc	Mortise WC lock, left, 30/7/7 mm, with solid latch	pc.	0,275
106012.9	Bmc	Mortise WC lock, left, 30/7/7 mm, with solid latch	pc.	0,275

## MORTISE LOCK BB - MORTISE LOCK BB, SERIE 1061

Brass Ms 63

- With 2 keys
- Faceplate: Angular
- Backset 30 mm

- For 7 mm door handles
- Handle set recommended: 207167
- Striking plate: 226101/02



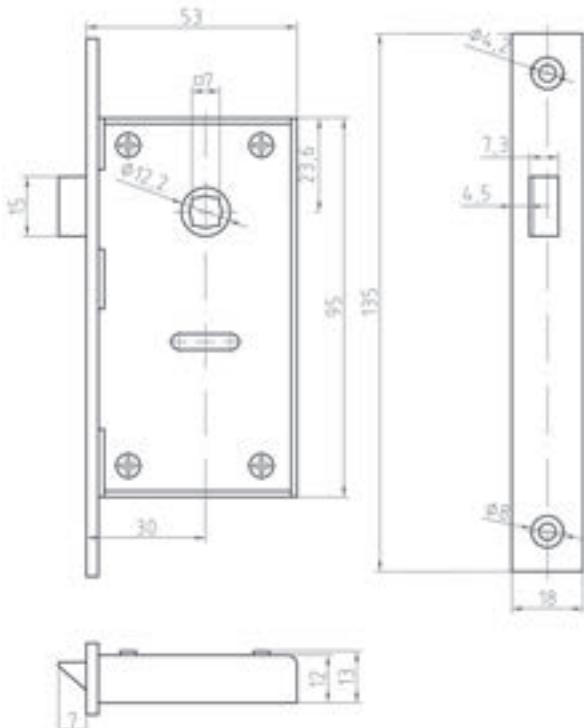
Art.code	Surface	Article description	Unit	Weight
106111.4	Bp	Mortise lock BB, right, 30/7 mm, with solid latch	pc.	0,310
106111.6	Bpc	Mortise lock BB, right, 30/7 mm, with solid latch	pc.	0,310
106111.9	Bmc	Mortise lock BB, right, 30/7 mm, with solid latch	pc.	0,310
106112.4	Bp	Mortise lock BB, left, 30/7 mm, with solid latch	pc.	0,310
106112.6	Bpc	Mortise lock BB, left, 30/7 mm, with solid latch	pc.	0,310
106112.9	Bmc	Mortise lock BB, left, 30/7 mm, with solid latch	pc.	0,310

## MORTISE CATCHLOCK - MORTISE CATCH LOCK, SERIE 1063

Brass Ms 63

- Faceplate: Angular
- Backset 30 mm
- For 7 mm door handles

- Handle set recommended: 207367
- Striking plate: 226301/02



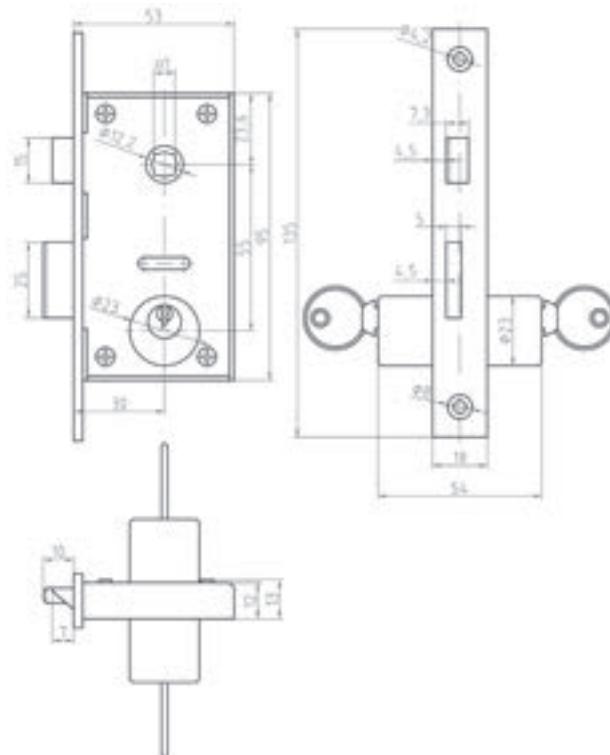
Art.code	Surface	Article description	Unit	Weight
106311.4	Bp	Mortise catchlock, right, 30/7 mm, with solid latch	pc.	0,230
106311.6	Bpc	Mortise catchlock, right, 30/7 mm, with solid latch	pc.	0,230
106311.9	Bmc	Mortise catchlock, right, 30/7 mm, with solid latch	pc.	0,230
106312.4	Bp	Mortise catchlock, left, 30/7 mm, with solid latch	pc.	0,230
106312.6	Bpc	Mortise catchlock, left, 30/7 mm, with solid latch	pc.	0,230
106312.9	Bmc	Mortise catchlock, left, 30/7 mm, with solid latch	pc.	0,230

MORTISE LOCK PC - MORTISE PC LOCK, SERIE 1064

PC/PC

- 2 round cylinders with 2 keys
  - Faceplate: Angular
  - Backset 30 mm

- For 7 mm door handles
  - Handle set recommended: 207467
  - Striking plate: 226101/02

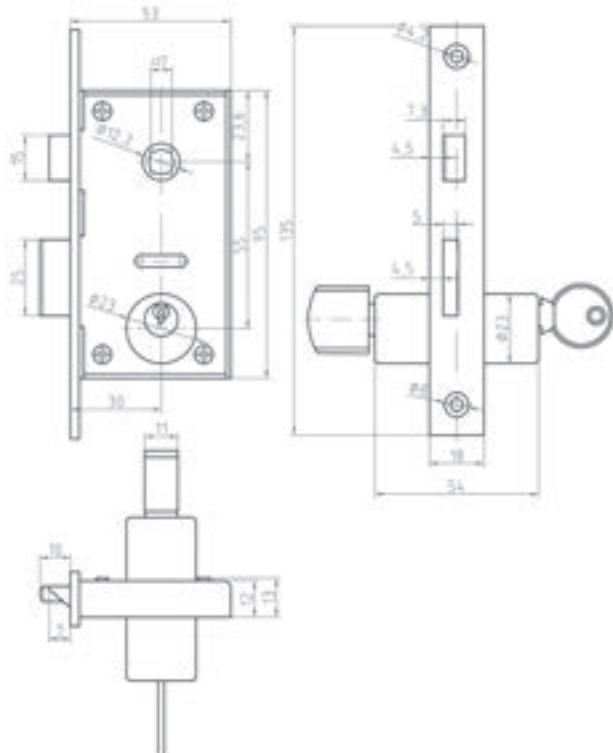


Art.code	Surface	Article description	Unit	Weight
106411.4	Bp	Mortise PC lock, right, 55/30/7 mm, with solid latch	pc.	0,430
106411.6	Bpc	Mortise PC lock, right, 55/30/7 mm, with solid latch	pc.	0,430
106411.9	Bmc	Mortise PC lock, right, 55/30/7 mm, with solid latch	pc.	0,430
106412.4	Bp	Mortise PC lock, left, 55/30/7 mm, with solid latch	pc.	0,430
106412.6	Bpc	Mortise PC lock, left, 55/30/7 mm, with solid latch	pc.	0,430
106412.9	Bmc	Mortise PC lock, left, 55/30/7 mm, with solid latch	pc.	0,430

**MORTISE LOCK PC - MORTISE PC/KNOB LOCK, SERIE 1065**

PC/Knob

- 1 side round cylinder one side knob with 2 keys
- Faceplate: Angular
- Backset 30 mm
- For 7 mm door handles
- Handle set recommended: 207467
- Striking plate: 226101/02



Art.code	Surface	Article description	Unit	Weight
106511.4	Bp	Mortise PC/Knob lock, right, 55/30/7 mm, with solid latch	pc.	0,475
106511.6	Bp	Mortise PC/Knob lock, right, 55/30/7 mm, with solid latch	pc.	0,475
106511.9	Bp	Mortise PC/Knob lock, right, 55/30/7 mm, with solid latch	pc.	0,475
106512.4	Bp	Mortise PC/Knob lock, left, 55/30/7 mm, with solid latch	pc.	0,475
106512.6	Bp	Mortise PC/Knob lock, left, 55/30/7 mm, with solid latch	pc.	0,475
106512.9	Bp	Mortise PC/Knob lock, left, 55/30/7 mm, with solid latch	pc.	0,475

# 1 LOCKS & ATTACHMENTS BRASS

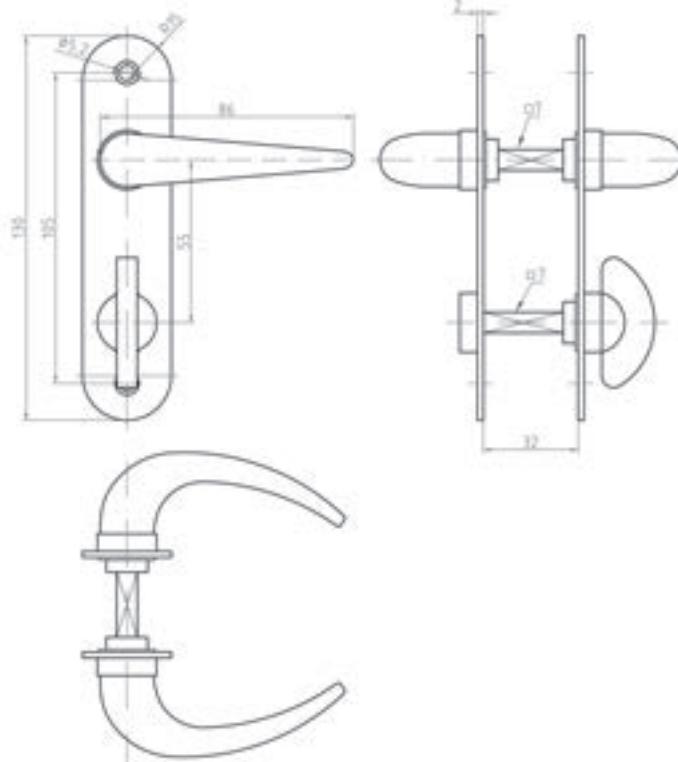
## MORTISE LOCKS BRASS BACKSET 30 MM

### DOOR HANDLE SETS FOR SERIES 106.. - HANDLE SET FOR 1060, WC

130x30x2 mm

- Application for door thickness 22-50 mm
- Please indicate door thickness
- Door handle with spindle 7 mm

- WC Olive 7 mm
- Distance 55 mm



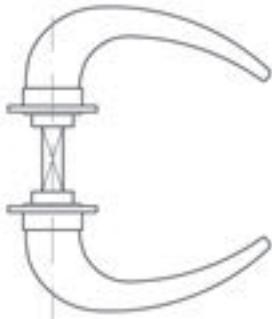
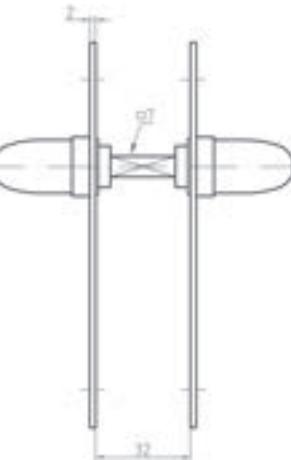
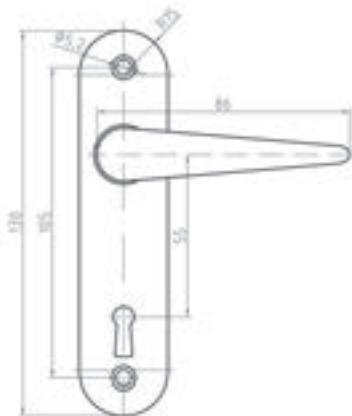
Art.code	Surface	Article description	Unit	Weight
207067.4	Bp	Door handle set, WC, for Series 106..	set	0,430
207067.6	Bpc	Door handle set, WC, for Series 106..	set	0,430
207067.9	Bm	Door handle set, WC, for Series 106..	set	0,430

## DOOR HANDLE SETS FOR SERIES 106.. - HANDLE SET FOR 1061, BB

130x30x2 mm

- Application for door thickness 22-50 mm
- Please indicate door thickness

- Door handle with spindle 7 mm
- Distance 55 mm



Art.code	Surface	Article description	Unit	Weight
207167.4	Bp	Door handle set, BB, for Series 1061	set	0,345
207167.6	Bpc	Door handle set, BB, for Series 1061	set	0,345
207167.9	Bmc	Door handle set, BB, for Series 1061	set	0,345

# 1 LOCKS & ATTACHMENTS BRASS

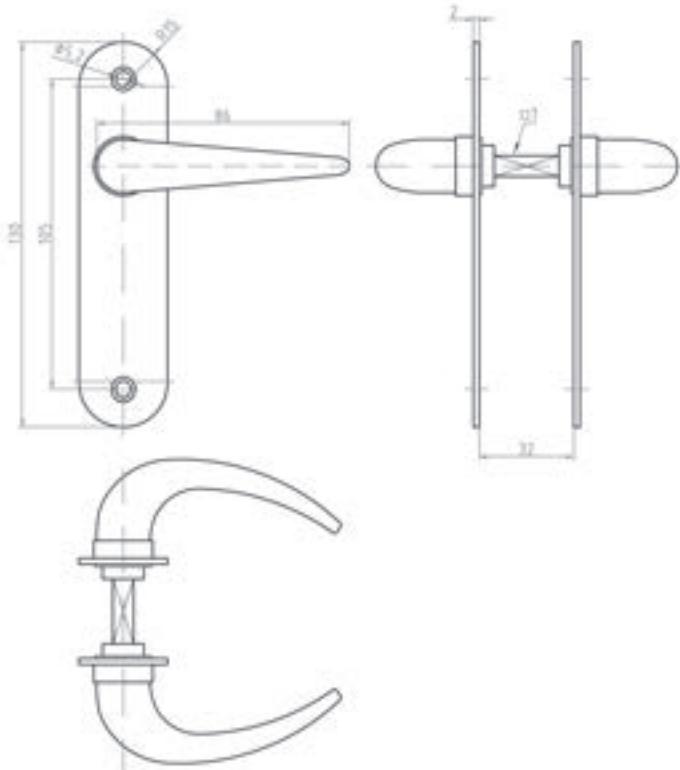
## MORTISE LOCKS BRASS BACKSET 30 MM

### DOOR HANDLE SETS FOR SERIES 106.. - HANDLE SET FOR 1063, CATCH LOCK

130x30x2 mm

- Application for door thickness 22-50 mm

- Please indicate door thickness



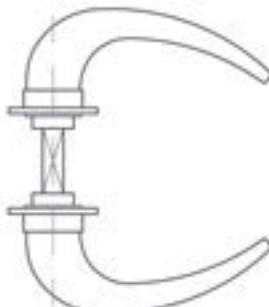
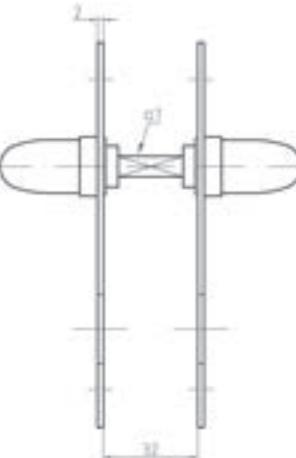
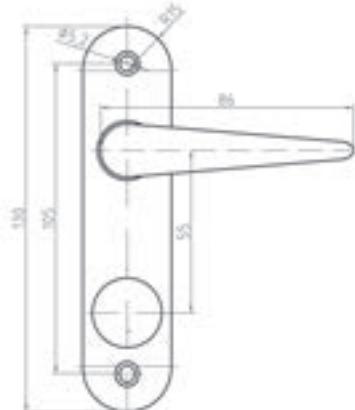
Art.code	Surface	Article description	Unit	Weight
207367.4	Bp	Door handle set, for catch lock, series 1063	set	0,340
207367.6	Bpc	Door handle set, for catch lock, series 1063	set	0,340
207367.9	Brmc	Door handle set, for catch lock, series 1063	set	0,340

## DOOR HANDLE SETS FOR SERIES 106.. - HANDLE SET FOR 1064/65, PC

130x30x2 mm

- Application for door thickness 22-50 mm
- Please indicate door thickness

- Door handle with spindle 7 mm
- Distance 55 mm



Art.code	Surface	Article description	Unit	Weight
207467.4	Bp	Door handle set, for PC lock, series 1064 / 1065	set	0,520
207467.6	Bpc	Door handle set, for PC lock, series 1064 / 1065	set	0,520
207467.9	Bmc	Door handle set, for PC lock, series 1064 / 1065	set	0,520

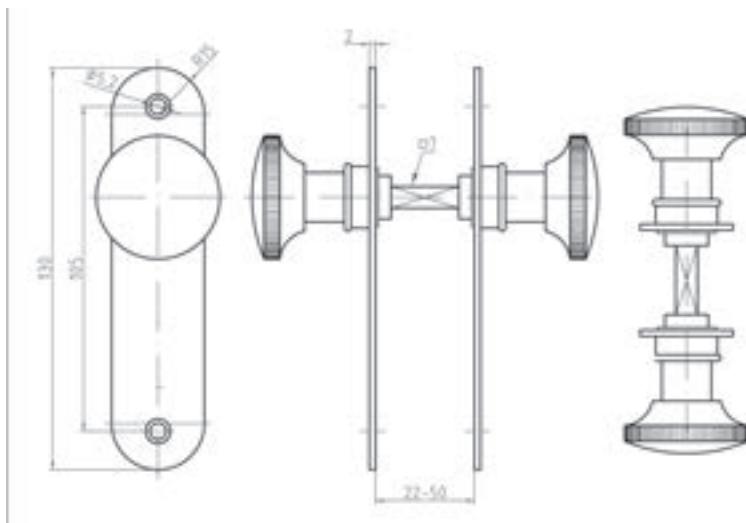
# 1 LOCKS & ATTACHMENTS BRASS

## MORTISE LOCKS BRASS BACKSET 30 MM

### DOOR HANDLE SETS FOR SERIES 106.. - KNOB / KNOB SET FOR SERIES 106

130x30x2 mm

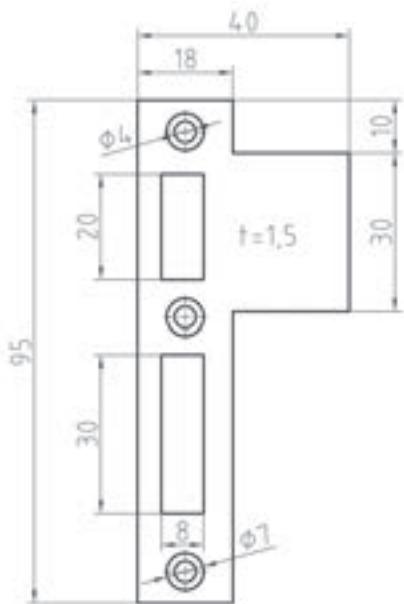
- Application for door thickness 22-50 mm
- Standard: one knob fixed other side loose with fixing pin
- Or: Indicate door thickness in the order



Art.code	Surface	Article description	Unit	Weight
207567.4	Bp	Knob / Knob handle set, for series 106	set	0,360
207567.6	Bpc	Knob / Knob handle set, for series 106	set	0,360
207567.9	Bmc	Knob / Knob handle set, for series 106	set	0,360

## STRIKING PLATES FOR SERIES 106.. - STRIKING PLATE 95X40X1,5 MM

- Brass Ms 63



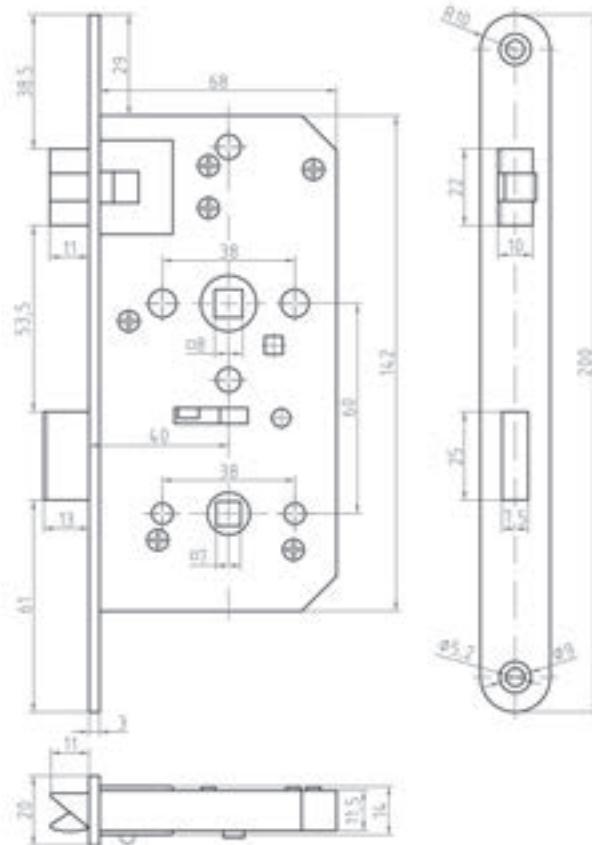
Art.code	Surface	Article description	Unit	Weight
226101.4	Bp	Striking plate, right, for series 106, WC, BB, PC	set	0,015
226101.6	Bpc	Striking plate, right, for series 106, WC, BB, PC	set	0,015
226101.9	Bmc	Striking plate, right, for series 106, WC, BB, PC	set	0,015
226102.4	Bp	Striking plate, left, for series 106, WC, BB, PC	set	0,015
226102.6	Bpc	Striking plate, left, for series 106, WC, BB, PC	set	0,015
226102.9	Bmc	Striking plate, left, for series 106, WC, BB, PC	set	0,015
226301.4	Bp	Striking plate, right, for series 106, Catch lock	set	0,015
226301.6	Bpc	Striking plate, right, for series 106, Catch lock	set	0,015
226301.9	Bmc	Striking plate, right, for series 106, Catch lock	set	0,015
226302.4	Bp	Striking plate, left, for series 106, Catch lock	set	0,015
226302.6	Bpc	Striking plate, left, for series 106, Catch lock	set	0,015
226302.9	Bmc	Striking plate, left, for series 106, Catch lock	set	0,015

MORTISE LOCK WC - MORTISE LOCK WC, SERIE 1040

Brass Ms 63

- Faceplate round R=10 mm
  - Triple latch bolt
  - 38 mm handle and roset horizontal fixing holes

- Backset 40 mm
  - Distance 60 mm
  - WC Olive 7 mm spindle

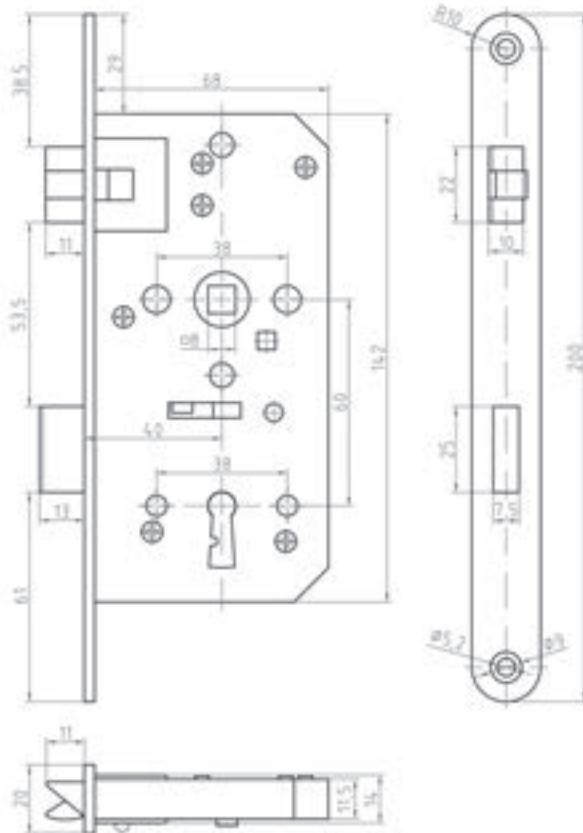


Art.code	Surface	Article description	Unit	Weight
104031.4	Bp	Mortise WC lock, right, 60/40/8 mm	pc.	0,500
104031.6	Bpc	Mortise WC lock, right, 60/40/8 mm	pc.	0,500
104031.9	Bmc	Mortise WC lock, right, 60/40/8 mm	pc.	0,500
104032.4	Bp	Mortise WC lock, left, 60/40/8 mm	pc.	0,500
104032.6	Bpc	Mortise WC lock, left, 60/40/8 mm	pc.	0,500
104032.9	Bmc	Mortise WC lock, left, 60/40/8 mm	pc.	0,500

MORTISE LOCK BB - MORTISE LOCK BB, SERIE 1041

Brass Ms 63

- Faceplate round R=10 mm
  - Triple latch bolt
  - 38 mm handle and roset horizontal fixing holes
  - Backset 40 mm
  - Distance 60 mm
  - delivered with 2 keys



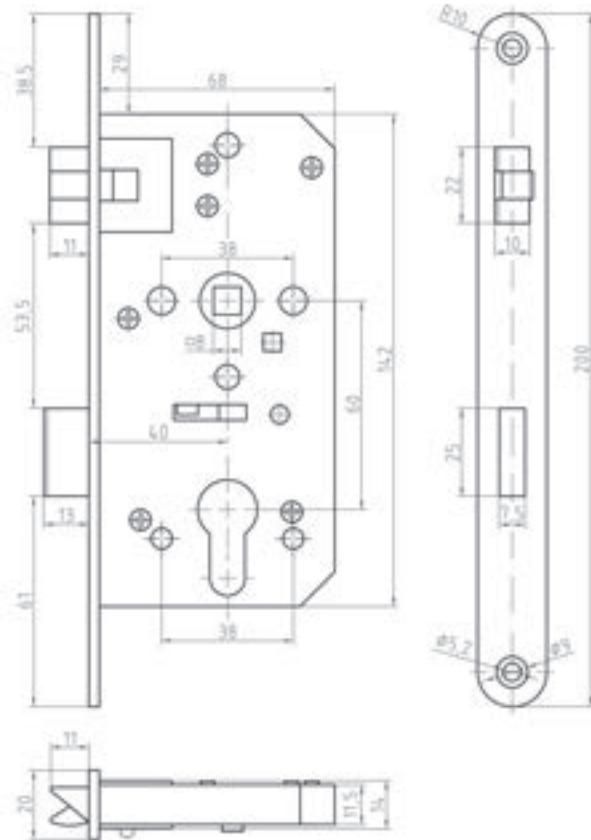
Art.code	Surface	Article description	Unit	Weight
104131.4	Bp	Mortise lock BB, right, 60/40/8 mm, 2 keys	pc.	0,520
104131.6	Bpc	Mortise lock BB, right, 60/40/8 mm, 2 keys	pc.	0,520
104131.9	Bmc	Mortise lock BB, right, 60/40/8 mm, 2 keys	pc.	0,520
104132.4	Bp	Mortise BB lock, left, 60/40/8 mm, 2 keys	pc.	0,520
104132.6	Bpc	Mortise BB lock, left, 60/40/8 mm, 2 keys	pc.	0,520
104132.9	Bmc	Mortise BB lock, left, 60/40/8 mm, 2 keys	pc.	0,520

## MORTISE LOCK PC - MORTISE LOCK PC, SERIE 1042

Brass Ms 63

- Faceplate round R=10 mm
- Triple latch bolt
- 38 mm handle and roset horizontal fixing holes

- Backset 40 mm
- Distance 60 mm

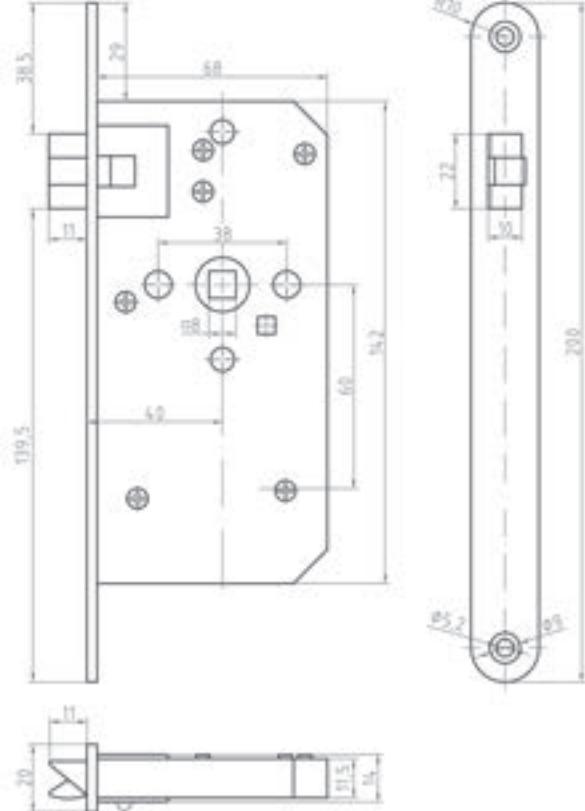


Art.code	Surface	Article description	Unit	Weight
104231.4	Bp	Mortise PC lock, right, 60/40/8 mm	pc.	0,480
104231.6	Bpc	Mortise PC lock, right, 60/40/8 mm	pc.	0,480
104231.9	Bmc	Mortise PC lock, right, 60/40/8 mm	pc.	0,480
104232.4	Bp	Mortise PC lock, left, 60/40/8 mm	pc.	0,480
104232.6	Bpc	Mortise PC lock, left, 60/40/8 mm	pc.	0,480
104232.9	Bmc	Mortise PC lock, left, 60/40/8 mm	pc.	0,480

MORTISE CATCHLOCK - MORTISE CATCH LOCK, SERIE 1043

Brass Ms 63

- Faceplate round R=10 mm
  - Triple latch bolt
  - 38 mm handle rosette horizontal fixing holes
  - Backset 40 mm



Art.code	Surface	Article description	Unit	Weight
104331.4	Bp	Mortise catch lock, right, 40/8 mm	pc.	0,430
104331.6	Bpc	Mortise catch lock, right, 40/8 mm	pc.	0,430
104331.9	Bmc	Mortise catch lock, right, 40/8 mm	pc.	0,430
104332.4	Bp	Mortise catch lock, left, 40/8 mm	pc.	0,430
104332.6	Bpc	Mortise catch lock, left, 40/8 mm	pc.	0,430
104332.9	Bmc	Mortise catch lock, left, 40/8 mm	pc.	0,430

# 1 LOCKS & ATTACHMENTS BRASS

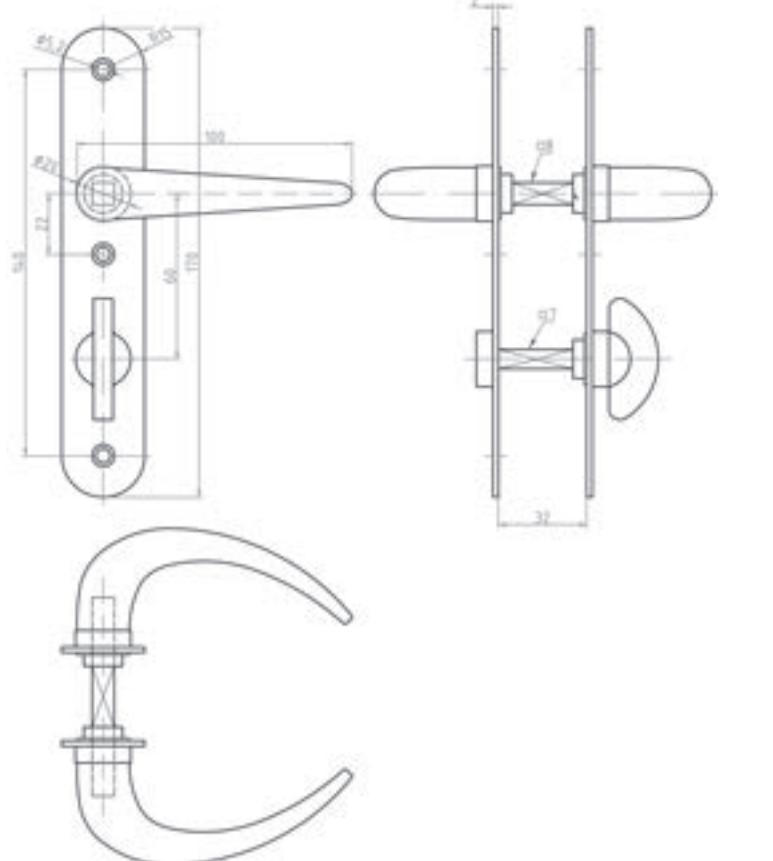
## MORTISE LOCKS BRASS BACKSET 40 MM

### DOOR HANDLE SETS FOR SERIES 104.. - HANDLE SET FOR 1040, WC

170x30x2 mm

- Application for door thickness 22-50 mm
- Please indicate door thickness
- Door handle with spindle 8 mm

- WC Olive 7 mm
- Distance 60 mm

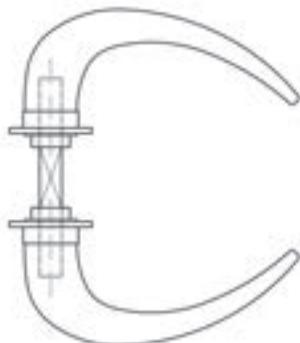
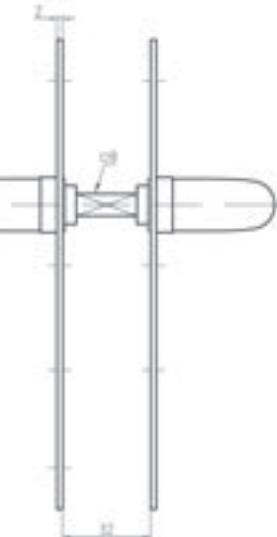
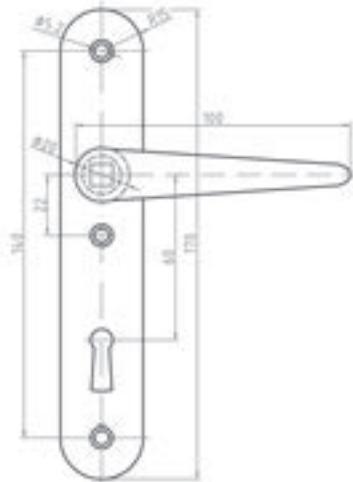


Art.code	Surface	Article description	Unit	Weight
208068.4	Bp	Door handle set, Wc, for Series 1040	set	0,610
208068.6	Bpc	Door handle set, Wc, for Series 1040	set	0,610
208068.9	Bmc	Door handle set, Wc, for Series 1040	set	0,610

**DOOR HANDLE SETS FOR SERIES 104.. - HANDLE SET FOR 1041, BB**

170x30x2 mm

- Application for door thickness 22-50 mm
  - Please indicate door thickness
  - Door handle with spindle 8 mm
  - Distance 60 mm



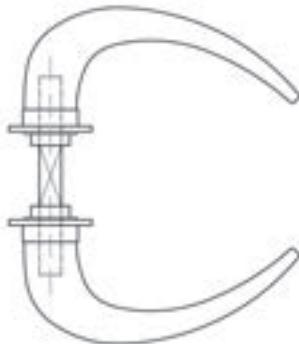
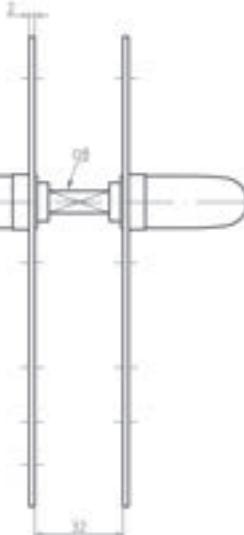
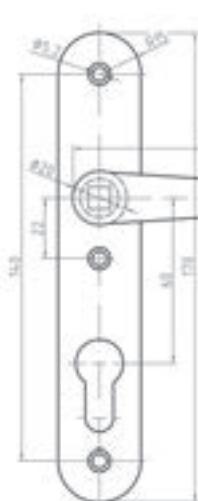
Art.code	Surface	Article description	Unit	Weight
208168.4	Bp	Door handle set, BB, for Series 1041	set	0,400
208168.6	Bpc	Door handle set, BB, for Series 1041	set	0,400
208168.9	Bmc	Door handle set, BB, for Series 1041	set	0,400

## DOOR HANDLE SETS FOR SERIES 104.. - HANDLE SET FOR 1042, PC

170x30x2 mm

- Application for door thickness 22-50 mm
- Please indicate door thickness

- Door handle with spindle 8 mm
- Distance 60 mm

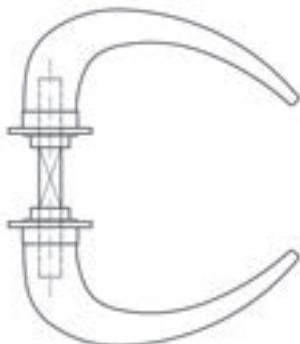
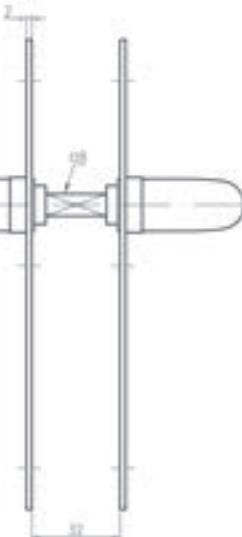
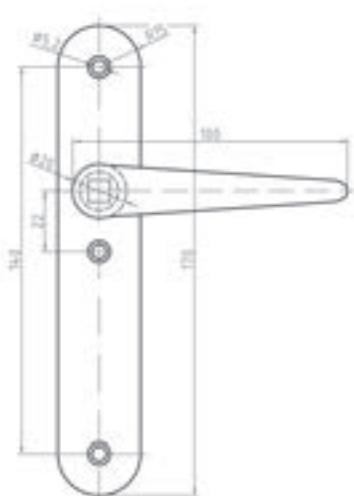


Art.code	Surface	Article description	Unit	Weight
208268.4	Bp	Door handle set, PC, for Series 1042	set	0,400
208268.6	Bpc	Door handle set, PC, for Series 1042	set	0,400
208268.9	Bmc	Door handle set, PC, for Series 1042	set	0,400

## DOOR HANDLE SETS FOR SERIES 104.. - HANDLE SET FOR 1043, CATCH

170x30x2 mm

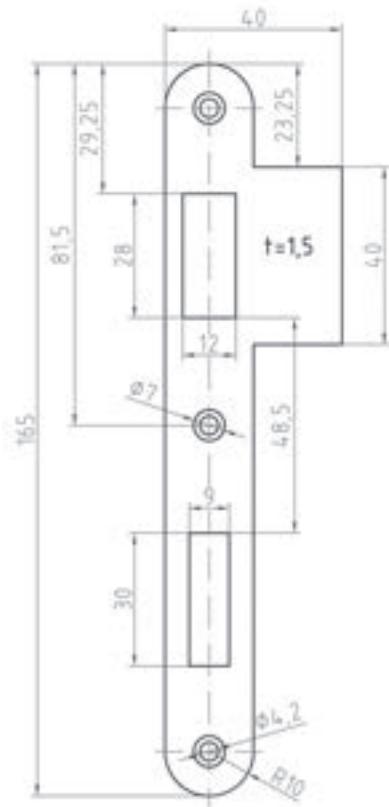
- Application for door thickness 22-50 mm
  - Please indicate door thickness
  - Door handle with spindle 8 mm



Art.code	Surface	Article description	Unit	Weight
208368.4	Bp	Door handle set, Catch, for Series 1043	set	0,410
208368.6	Bpc	Door handle set, Catch, for Series 1043	set	0,410
208368.9	Bmc	Door handle set, Catch, for Series 1043	set	0,410

## **STRIKING PLATES FOR SERIES 104.. - STRIKING PLATE 165X20X1,5 MM**

- Brass Ms 63

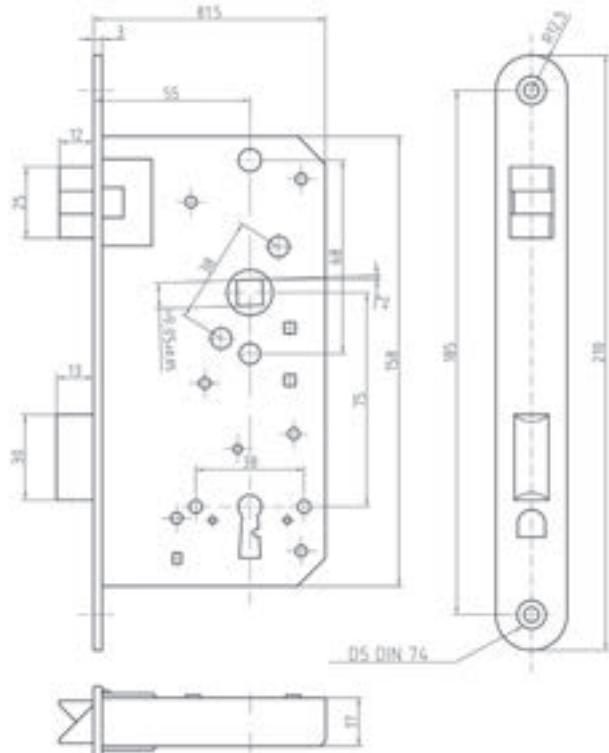


Art.code	Surface	Article description	Unit	Weight
224031.4	Bp	Striking plate, right, for series 104, WC, BB, PC	set	0,045
224031.6	Bpc	Striking plate, right, for series 104, WC, BB, PC	set	0,045
224031.9	Bmc	Striking plate, right, for series 104, WC, BB, PC	set	0,045
224032.4	Bp	Striking plate, left, for series 104, WC, BB, PC	set	0,045
224032.6	Bpc	Striking plate, left for series 104, WC, BB, PC	set	0,045
224032.9	Bmc	Striking plate, left, for series 104, WC, BB, PC	set	0,045
224331.4	Bp	Striking plate, right, for series 104, Catch lock	set	0,045
224331.6	Bpc	Striking plate, right, for series 104, Catch lock	set	0,045
224331.9	Bmc	Striking plate, right, for series 104, Catch lock	set	0,045
224332.4	Bp	Striking plate, left, for series 104, Catch lock	set	0,045
224332.6	Bpc	Striking plate, left, for series 104, Catch lock	set	0,045
224332.9	Bmc	Striking plate, left, for series 104, Catch lock	set	0,045

**MORTISE LOCKS DIN 81301 KEY HOLE - SOLID OR TRIPLE LATCH**

Mortise locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- Delivered with 2 keys no. 210013
- With PC change lever on request
- Straight faceplate or Radius R=10 mm on request
- 8 mm nut on request
- Key alike or masterkey system on request
- Recommended door handles article group 17, striking plates group 22 and escutcheons group 18

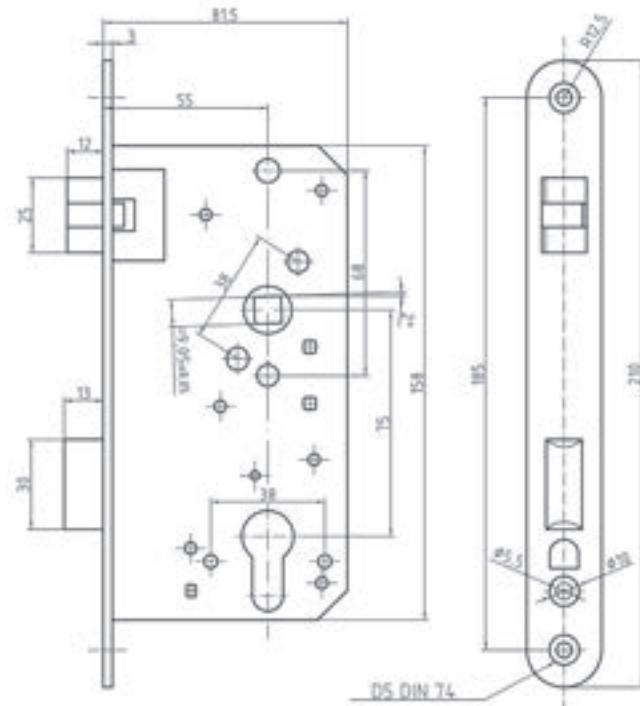


Art.code	Surface	Article description	Unit	Weight
100131.4	Bp	Mortise key lock, DIN 81301 A, right, 55/9/75 mm, solid latch	pc.	0,830
100131.6	Bpc	Mortise key lock, DIN 81301 A, right, 55/9/75 mm, solid latch	pc.	0,830
100131.9	Bmc	Mortise key lock, DIN 81301 A, right, 55/9/75 mm, solid latch	pc.	0,830
100132.4	Bp	Mortise key lock, DIN 81301 A, left, 55/9/75 mm, solid latch	pc.	0,830
100132.6	Bpc	Mortise key lock, DIN 81301 A, left, 55/9/75 mm, solid latch	pc.	0,830
100132.9	Bmc	Mortise key lock, DIN 81301 A, left, 55/9/75 mm, solid latch	pc.	0,830
101131.4	Bp	Mortise key lock, DIN 81301 AK, right, 55/9/75 mm, triple latch	pc.	0,830
101131.6	Bpc	Mortise key lock, DIN 81301 AK, right, 55/9/75 mm, triple latch	pc.	0,830
101131.9	Bmc	Mortise key lock, DIN 81301 AK, right, 55/9/75 mm, triple latch	pc.	0,830
101132.4	Bp	Mortise key lock, DIN 81301 AK, left, 55/9/75 mm, triple latch	pc.	0,830
101132.6	Bpc	Mortise key lock, DIN 81301 AK, left, 55/9/75 mm, triple latch	pc.	0,830
101132.9	Bmc	Mortise key lock, DIN 81301 AK, left, 55/9/75 mm, triple latch	pc.	0,830
210013.1	Brp	Extra key, length 85 mm	pc.	0,049
210013.4	Bp	Extra key, length 85 mm	pc.	0,049
210013.6	Bpc	Extra key, length 85 mm	pc.	0,049
210013.9	Bmc	Extra key, length 85 mm	pc.	0,049

## MORTISE LOCKS DIN 81301 PROFILE CYLINDER HOLE - SOLID OR TRIPLE LATCH

Mortise lock with 9 mm spindle hole, 55mm backset, distance 75 mm

- With PC change lever on request
- Straight faceplate or Radius R=10 mm on request
- Horizontal fixing holes for rosettes 38 mm distance
- 8 mm nut on request
- Recommended door handles article group 17, striking plates group 22 and escutcheons group 18
- Profile cylinders article group 41

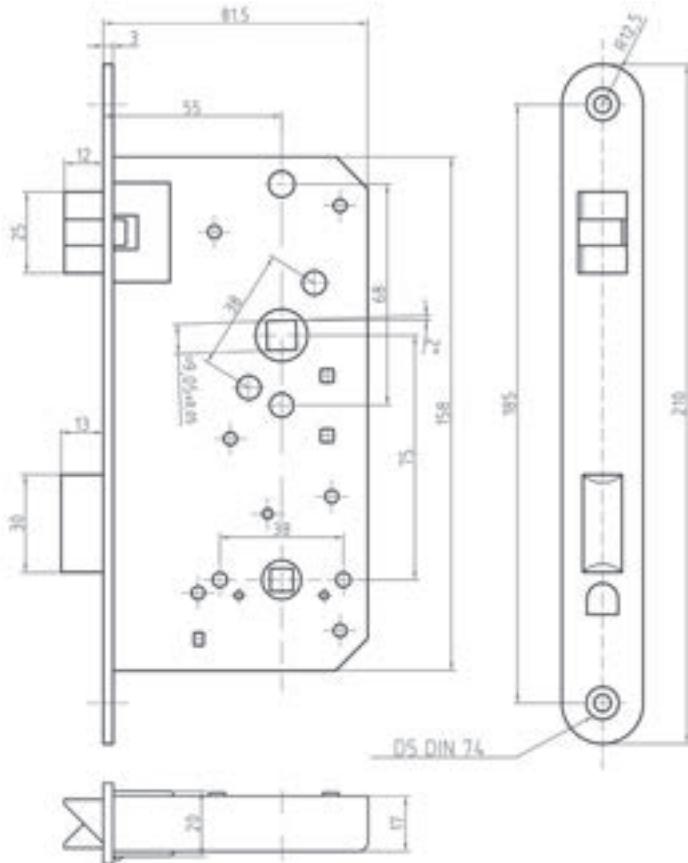


Art.code	Surface	Article description	Unit	Weight
100231.4	Bp	Mortise PC lock, DIN 81301 B, right, 55/9/75 mm, solid latch	pc.	0,730
100231.6	Bpc	Mortise PC lock, DIN 81301 B, right, 55/9/75 mm, solid latch	pc.	0,730
100231.9	Bmc	Mortise PC lock, DIN 81301 B, right, 55/9/75 mm, solid latch	pc.	0,730
100232.4	Bp	Mortise PC lock, DIN 81301 B, left, 55/9/75 mm, solid latch	pc.	0,730
100232.6	Bpc	Mortise PC lock, DIN 81301 B, left, 55/9/75 mm, solid latch	pc.	0,730
100232.9	Bmc	Mortise PC lock, DIN 81301 B, left, 55/9/75 mm, solid latch	pc.	0,730
101231.4	Bp	Mortise PC lock, DIN 81301 B, right, 55/9/75 mm, triple latch	pc.	0,695
101231.6	Bpc	Mortise PC lock, DIN 81301 B, right, 55/9/75 mm, triple latch	pc.	0,695
101231.9	Bmc	Mortise PC lock, DIN 81301 B, right, 55/9/75 mm, triple latch	pc.	0,695
101232.4	Bp	Mortise PC lock, DIN 81301 B, left, 55/9/75 mm, triple latch	pc.	0,695
101232.6	Bpc	Mortise PC lock, DIN 81301 B, left, 55/9/75 mm, triple latch	pc.	0,695
101232.9	Bmc	Mortise PC lock, DIN 81301 B, left, 55/9/75 mm, triple latch	pc.	0,695

MORTISE LOCKS DIN 81303 LAVATORY VERSION - SOLID OR TRIPLE LATCH

Mortise lock with 9 mm spindle hole, 55mm backset, distance 75 mm

- Straight faceplate or Radius R=10 mm on request
  - Horizontal fixing holes for rosettes 38 mm distance
  - 8 mm nut on request
  - Recommended door handles article group 17, striking plates group 22 and escutcheons group 18

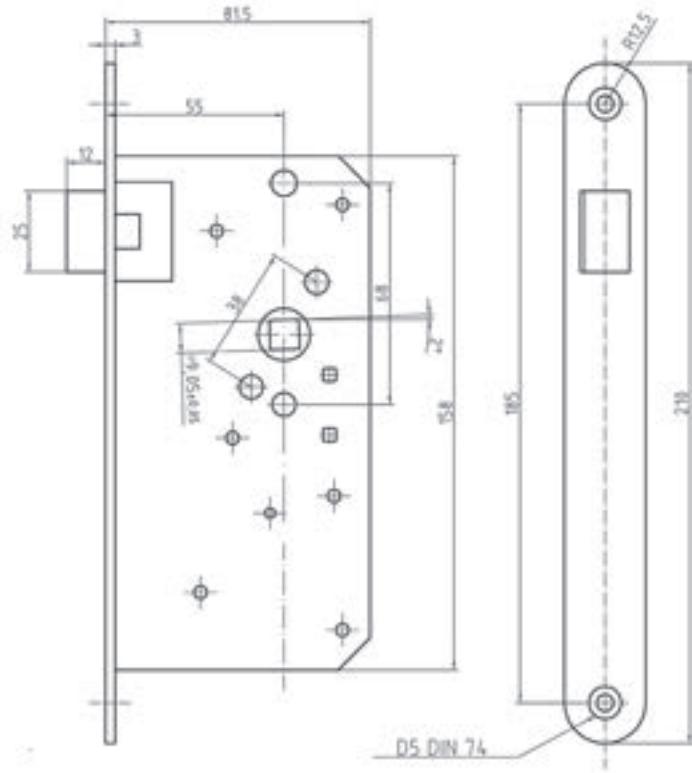


Art.code	Surface	Article description	Unit	Weight
100031.4	Bp	Mortise WC lock, DIN 81303 A, right, 55/9/75 mm, solid latch	pc.	0,690
100031.6	Bpc	Mortise WC lock, DIN 81303 A, right, 55/9/75 mm, solid latch	pc.	0,690
100031.9	Bmc	Mortise WC lock, DIN 81303 A, right, 55/9/75 mm, solid latch	pc.	0,690
100032.4	Bp	Mortise WC lock, DIN 81303 A, left, 55/9/75 mm, solid latch	pc.	0,690
100032.6	Bpc	Mortise WC lock, DIN 81303 A, left, 55/9/75 mm, solid latch	pc.	0,690
100032.9	Bmc	Mortise WC lock, DIN 81303 A, left, 55/9/75 mm, solid latch	pc.	0,690
101031.4	Bp	Mortise WC lock, DIN 81303 AK, right, 55/9/75 mm, triple latch	pc.	0,710
101031.6	Bpc	Mortise WC lock, DIN 81303 AK, right, 55/9/75 mm, triple latch	pc.	0,710
101031.9	Bmc	Mortise WC lock, DIN 81303 AK, right, 55/9/75 mm, triple latch	pc.	0,710
101032.4	Bp	Mortise WC lock, DIN 81303 AK, left, 55/9/75 mm, triple latch	pc.	0,710
101032.6	Bpc	Mortise WC lock, DIN 81303 AK, left, 55/9/75 mm, triple latch	pc.	0,710
101032.9	Bmc	Mortise WC lock, DIN 81303 AK, left, 55/9/75 mm, triple latch	pc.	0,710

**MORTISE CATCH LOCKS - MORTISE CATCH LOCKS WITH 9 MM SPINDLE HOLE**

Mortise locks with solid or triple latch

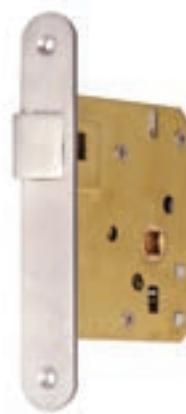
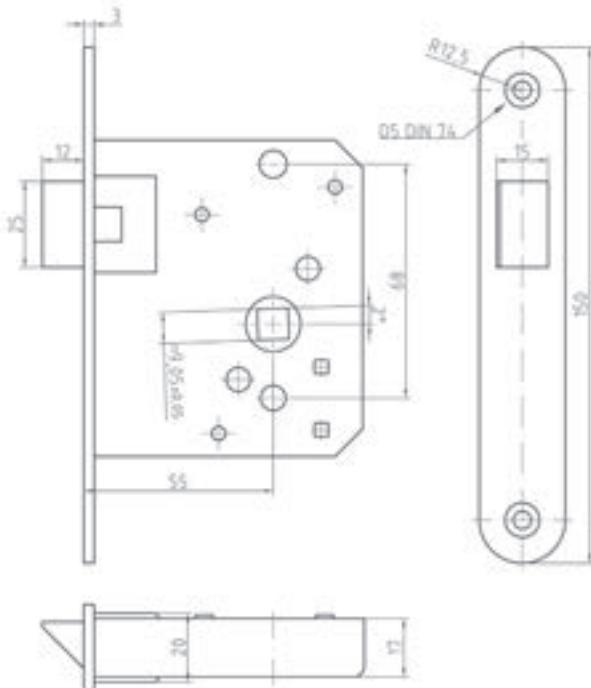
- Straight faceplate or Radius R=10 mm on request
- Latch 16 mm length on request
- Nut 8 mm on request
- Recommended door handles article group 17, striking plates group 22 and escutcheons group 18



Art.code	Surface	Article description	Unit	Weight
100631.4	Bp	Mortise catch lock right, solid latch	pc.	0,590
100631.6	Bpc	Mortise catch lock right, solid latch	pc.	0,590
100631.9	Bmc	Mortise catch lock right, solid latch	pc.	0,590
100632.4	Bp	Mortise catch lock left, solid latch	pc.	0,590
100632.6	Bpc	Mortise catch lock left, solid latch	pc.	0,590
100632.9	Bmc	Mortise catch lock left, solid latch	pc.	0,590
101631.4	Bp	Mortise catch lock right, triple latch	pc.	0,580
101631.6	Bpc	Mortise catch lock right, triple latch	pc.	0,580
101631.9	Bmc	Mortise catch lock right, triple latch	pc.	0,580
101632.4	Bp	Mortise catch lock left, triple latch	pc.	0,580
101632.6	Bpc	Mortise catch lock left, triple latch	pc.	0,580
101632.9	Bmc	Mortise catch lock left, triple latch	pc.	0,580

## MORTISE CATCH LOCKS - MORTISE CATCH LOCK 55 MM BACKSET

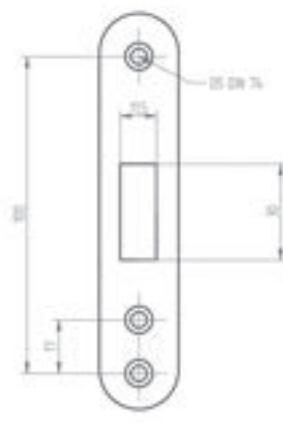
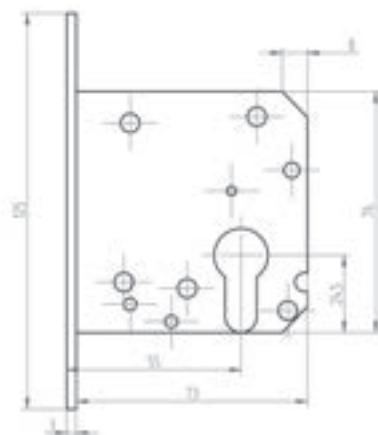
- Also available in stainless steel, see article N-1003...



Art.code	Surface	Article description	Unit	Weight
100331.4	Bp	Mortise catch lock with solid latch, right	pc.	0,435
100331.6	Bpc	Mortise catch lock with solid latch, right	pc.	0,435
100331.9	Bmc	Mortise catch lock with solid latch, right	pc.	0,435
100332.4	Bp	Mortise catch lock with solid latch, left	pc.	0,435
100332.6	Bpc	Mortise catch lock with solid latch, left	pc.	0,435
100332.9	Bmc	Mortise catch lock with solid latch, left	pc.	0,435
101331.4	Bp	Mortise catch lock with triple latch, right	pc.	0,435
101331.6	Bpc	Mortise catch lock with triple latch, right	pc.	0,435
101331.9	Bmc	Mortise catch lock with triple latch, right	pc.	0,435
101332.4	Bp	Mortise catch lock with triple latch, left	pc.	0,435
101332.6	Bpc	Mortise catch lock with triple latch, left	pc.	0,435
101332.9	Bmc	Mortise catch lock with triple latch, left	pc.	0,435

**MORTISE DEAD LOCKS - MORTISE DEAD LOCK DIN 81302 B**

- Also available in stainless steel, see article N-1005...

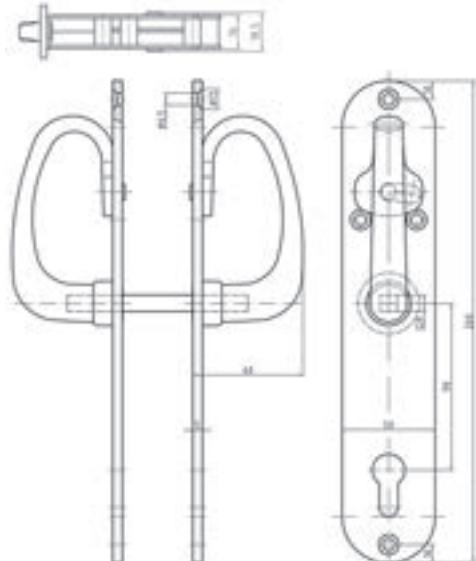
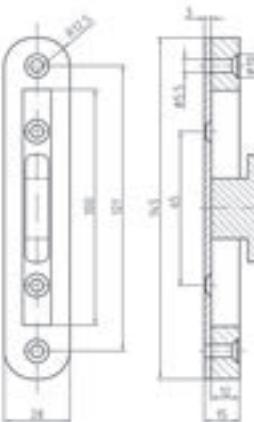
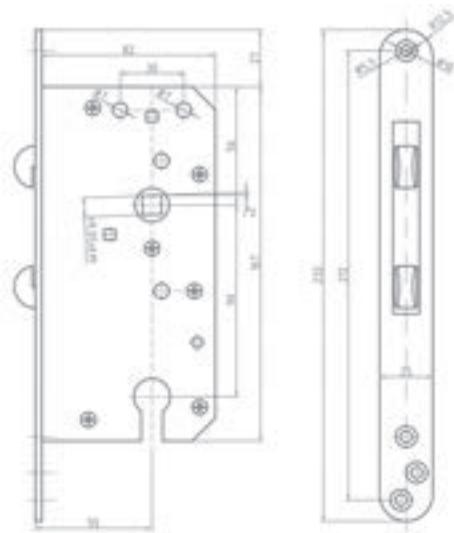


Art.code	Surface	Article description	Unit	Weight
100530.4	Bp	Mortise dead lock, DIN 81302 B	pc.	0,320
100530.6	Bpc	Mortise dead lock, DIN 81302 B	pc.	0,320
100530.9	Bmc	Mortise dead lock, DIN 81302 B	pc.	0,320

**SLIDING DOOR MORTISE LOCKS PROFILE CYLINDER HOLE - SLIDING DOOR  
MORTISE LOCKS DISTANCE 90 MM**

• Distance 90 mm

• 55 mm backset

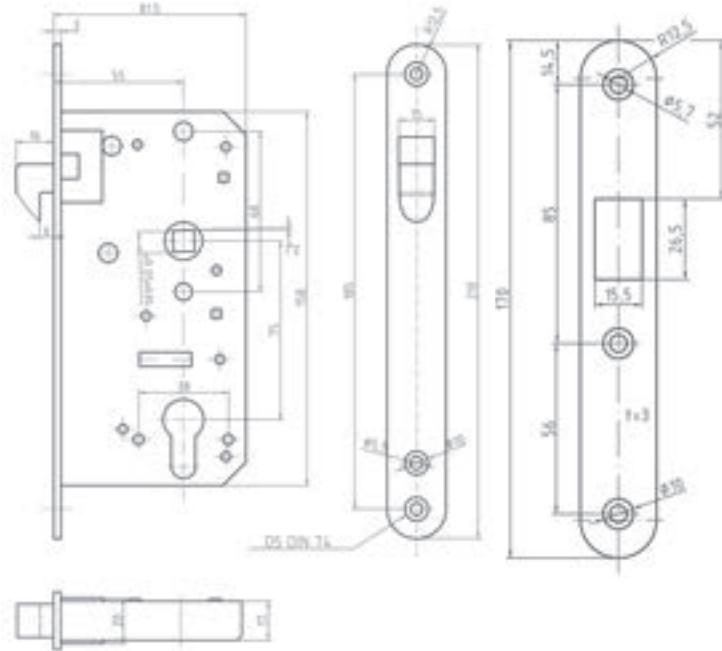


Art.code	Surface	Article description	Unit	Weight
100930.4	Bp	Sliding door lock with PC hole 55/9 mm	pc.	0,890
100930.6	Bpc	Sliding door lock with PC hole 55/9 mm	pc.	0,890
100930.9	Bmc	Sliding door lock with PC hole 55/9 mm	pc.	0,890
200969.4	Bp	Door handle set with PC hole for sliding door lock 1009	pc.	2,450
200969.6	Bpc	Door handle set with PC hole for sliding door lock 1009	pc.	2,450
200969.9	Bmc	Door handle set with PC hole for sliding door lock 1009	pc.	2,450
220830.4	Bp	Closing block for sliding door lock 1009	pc.	0,410
220830.6	Bpc	Closing block for sliding door lock 1009	pc.	0,410
220830.9	Bmc	Closing block for sliding door lock 1009	pc.	0,410

## **SLIDING DOOR MORTISE LOCKS PROFILE CYLINDER HOLE - SLIDING DOOR MORTISE LOCKS DISTANCE 75 MM**

- Backset 55 mm

- Recommended handles article group 17

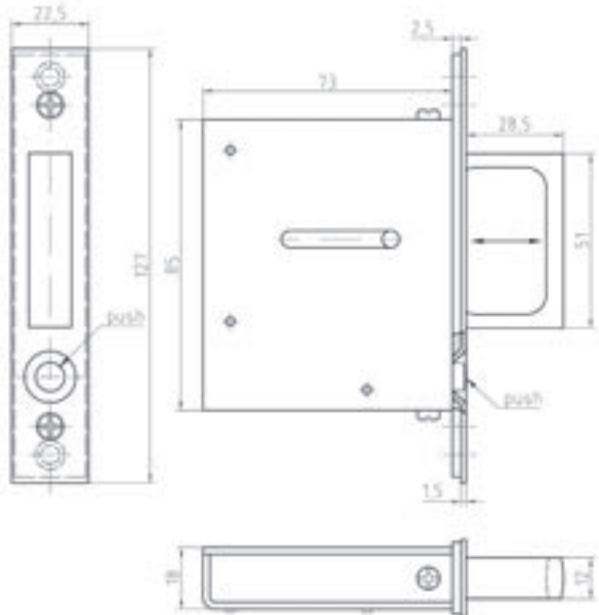


Art.code	Surface	Article description	Unit	Weight
105630.4	Bp	Sliding door lock with PC hole 55/9 mm	pc.	0,780
105630.6	Bpc	Sliding door lock with PC hole 55/9 mm	pc.	0,780
105630.9	Bmc	Sliding door lock with PC hole 55/9 mm	pc.	0,780
225603.4	Bp	Striking plate for sliding door lock 1056	pc.	0,029
225603.6	Bpc	Striking plate for sliding door lock 1056	pc.	0,029
225603.9	Bmc	Striking plate for sliding door lock 1056	pc.	0,029

**SLIDING DOOR MORTISE LOCKS PROFILE CYLINDER HOLE - PUSH BUTTON  
SLIDING DOOR LOCK**

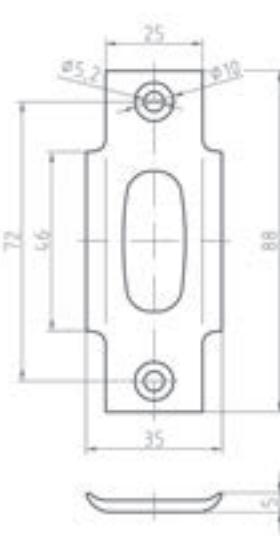
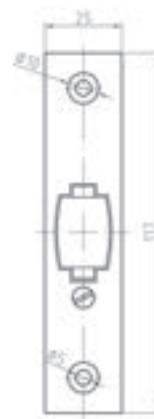
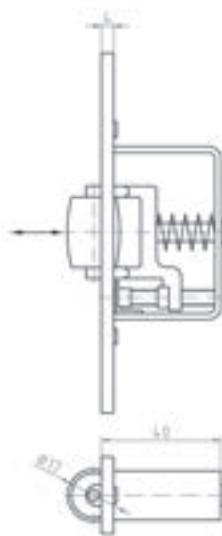
- Housing steel and zinc coated

- Faceplate brass polished fixed with 2 brass screws



Art.code	Surface	Article description	Unit	Weight
104500.4	Bp	Push button sliding door lock	pc.	0,580
104500.6	Bpc	Push button sliding door lock	pc.	0,580
104500.9	Bmc	Push button sliding door lock	pc.	0,580

## MORTISE DOOR CATCH - MORTISE DOOR CATCH BRASS 117X25 MM



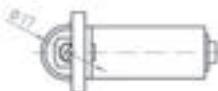
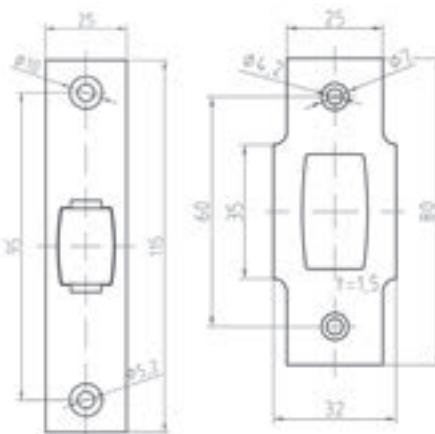
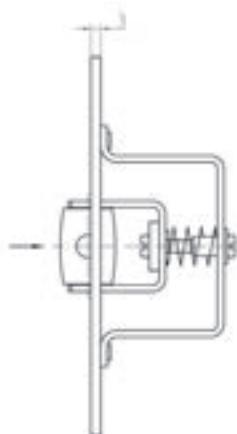
- Striking plate to be ordered separately
- Surface: satin mattnickle on request

Art.code	Surface	Article description	Unit	Weight
103000.4	Bp	Mortise door catch 117x25 mm, adjustable	pc.	0,185
103000.6	Bpc	Mortise door catch 117x25 mm, adjustable	pc.	0,185
103000.9	Bmc	Mortise door catch 117x25 mm, adjustable	pc.	0,185
103300.4	Bp	Striking plate 80x25 mm	pc.	0,050
103300.6	Bpc	Striking plate 80x25 mm	pc.	0,050
103300.9	Bmc	Striking plate 80x25 mm	pc.	0,050

## MORTISE DOOR CATCH - MORTISE DOOR CATCH 115X25 MM

- Striking plate to be ordered separately

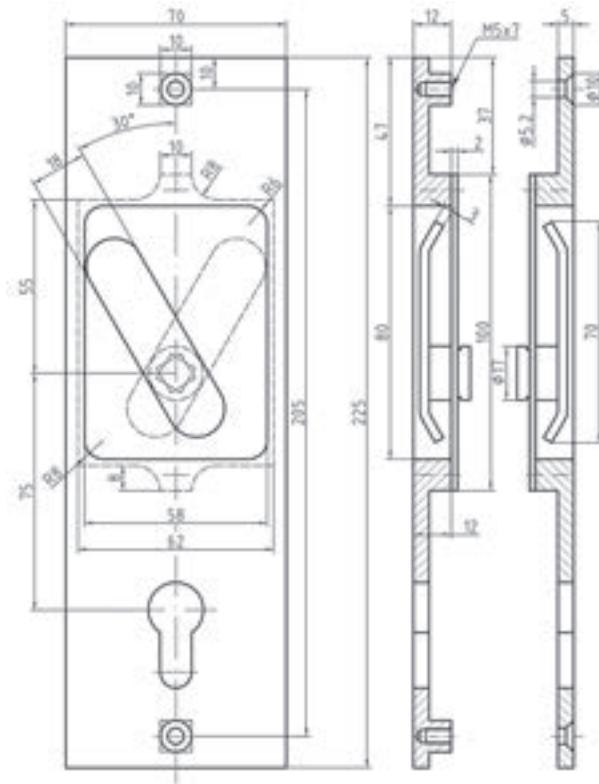
- Stainless steel polished on request



Art.code	Surface	Article description	Unit	Weight
N-103000.0	S/S brushed	Mortise door catch 115x25 mm, adjustable	pc.	0,170
N-103300.0	S/S brushed	Striking plate 88x25 mm	pc.	0,050

#### **MORTISE DOOR CATCH - SLIDING DOOR LOCK ESCUTCHEON PLATE SET**

- Profile cylinders article group 41



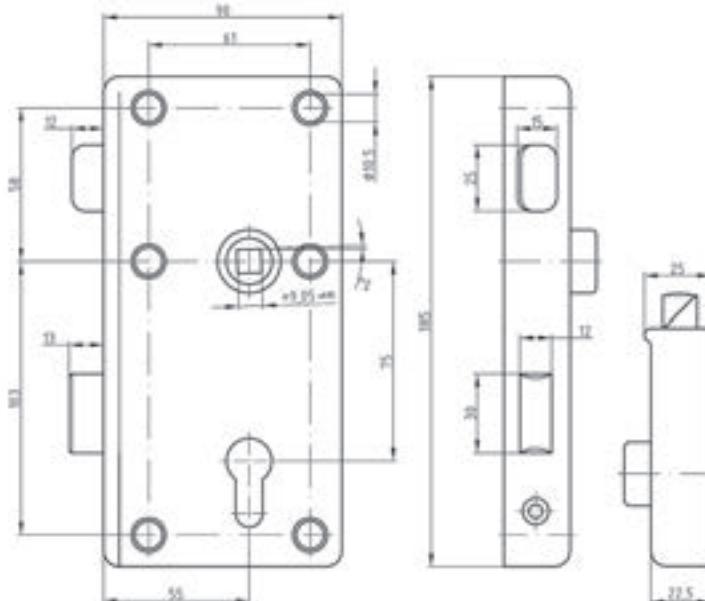
Art.code	Surface	Article description	Unit	Weight
225610.4	Bp	Sliding door lock escutcheon plate set with PC hole for 105630	pc.	1,280
225610.6	Bpc	Sliding door lock escutcheon plate set with PC hole for 105630	pc.	1,280
225610.9	Bmc	Sliding door lock escutcheon plate set with PC hole for 105630	pc.	1,280

**RIM LOCKS DIN 81311 C PROFILE CYLINDER HOLE - 1102 RIM LOCKS**

Rim locks with 9 mm spindle hole, 55mm backset, distance 75 mm, profile cylinder hole

- Available versions: Right or left / In- or outwards
- Door directions please see also page 9

- Recommended door handles article group 17, striking box group 22 and escutcheons group 18



110202.4

Art.code	Surface	Article description	Unit	Weight
110201.4	Bp	Rim lock, Ri/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,560
110201.6	Bpc	Rim lock, Ri/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,560
110201.9	Bmc	Rim lock, Ri/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,560
110202.4	Bp	Rim lock, Le/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,560
110202.6	Bpc	Rim lock, Le/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,560
110202.9	Bmc	Rim lock, Le/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,560

**RIM LOCKS DIN 81311 C KEY HOLE - 1101 RIM LOCKS**

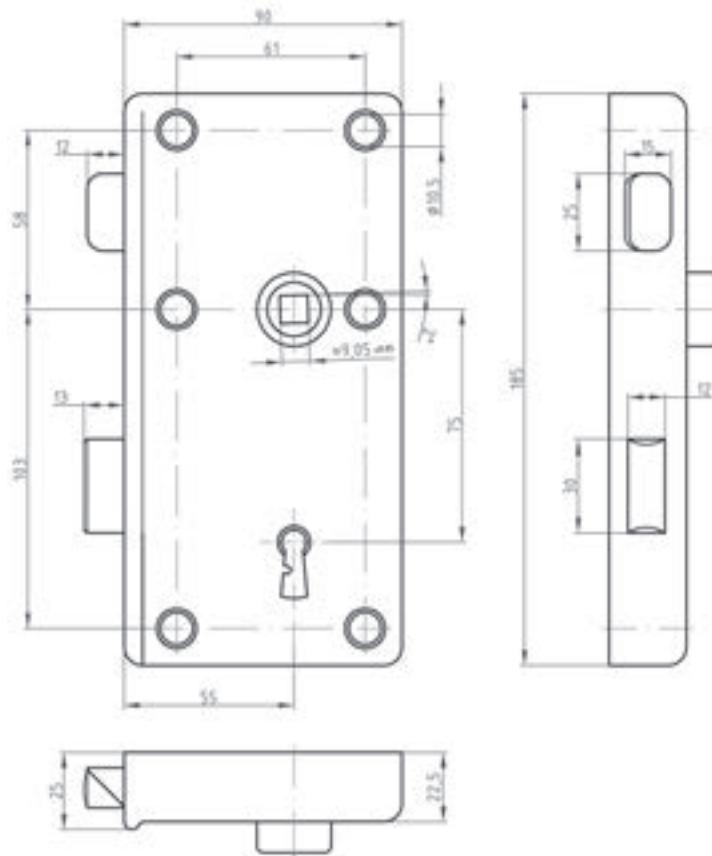
Rim locks with 9 mm spindle hole, 55mm backset, distance 75 mm, profile cylinder hole

- Available versions: Right or left / In- or outwards
- Door directions please see also page 9
- Delivered with 2 keys

- Key alike or Masterkey system on request
- Recommended door handles article group 17, striking box group 22 and escutcheons group 18



110102.4

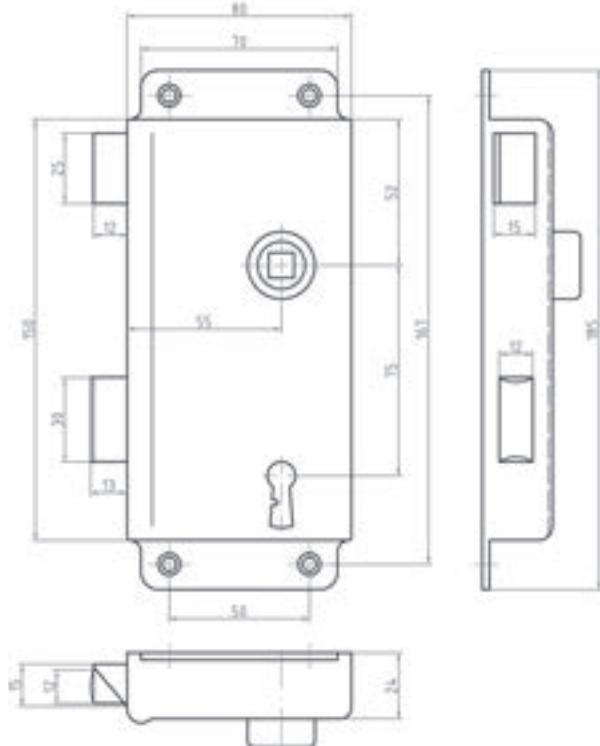


Art.code	Surface	Article description	Unit	Weight
110101.4	Bp	Rim lock, Ri/O, 55/9 mm, DIN 81311 D, key hole	pc.	1,560
110101.6	Bpc	Rim lock, Ri/O, 55/9 mm, DIN 81311 D, key hole	pc.	1,560
110101.9	Bmc	Rim lock, Ri/O, 55/9 mm, DIN 81311 D, key hole	pc.	1,560
110102.4	Bp	Rim lock, Le/O, 55/9 mm, DIN 81311 D, key hole	pc.	1,560
110102.6	Bpc	Rim lock, Le/O, 55/9 mm, DIN 81311 D, key hole	pc.	1,560
110102.9	Bmc	Rim lock, Le/O, 55/9 mm, DIN 81311 D, key hole	pc.	1,560
210012.1	Brp	Extra key, length 110 mm	pc.	0,060
210012.4	Bp	Extra key, length 110 mm	pc.	0,060
210012.6	Bpc	Extra key, length 110 mm	pc.	0,060
210012.9	Bmc	Extra key, length 110 mm	pc.	0,060

**RIM LOCKS WITH FLANGE - 1140-1142 RIM LOCKS WITH FLANGE**

Rim locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- Available versions: Right or left / In- or outwards
- Door directions please see also page 9
- Keyhole version delivered with 2 keys
- Also with horizontal fixing holes 38 mm for rosettes
- Recommended door handles article group 17, striking box group 22 and escutcheons group 18



114201.4

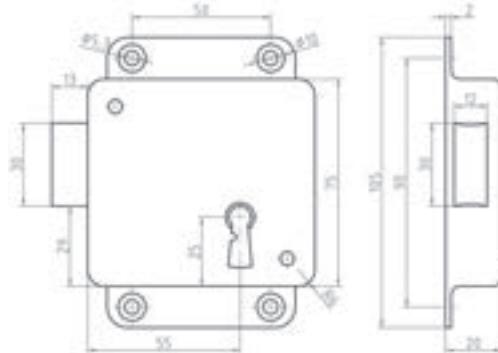
Art.code	Surface	Article description	Unit	Weight
114001.4	Bp	Rim lock DIN 81309, WC, Ri/O, 55/9 mm	pc.	1,110
114001.6	Bpc	Rim lock DIN 81309, WC, Ri/O, 55/9 mm	pc.	1,110
114001.9	Bmc	Rim lock DIN 81309, WC, Ri/O, 55/9 mm	pc.	1,110
114002.4	Bp	Rim lock DIN 81309, WC, Le/O, 55/9 mm	pc.	1,110
114002.6	Bpc	Rim lock DIN 81309, WC, Le/O, 55/9 mm	pc.	1,110
114002.9	Bmc	Rim lock DIN 81309, WC, Le/O, 55/9 mm	pc.	1,110
114101.4	Bp	Rim lock DIN 81307 A, Ri/O, 55/9 mm, key hole	pc.	1,150
114101.6	Bpc	Rim lock DIN 81307 A, Ri/O, 55/9 mm, key hole	pc.	1,150
114101.9	Bmc	Rim lock DIN 81307 A, Ri/O, 55/9 mm, key hole	pc.	1,150
114102.4	Bp	Rim lock DIN 81307 A, Le/O, 55/9 mm, key hole	pc.	1,150
114102.6	Bpc	Rim lock DIN 81307 A, Le/O, 55/9 mm, key hole	pc.	1,150
114102.9	Bmc	Rim lock DIN 81307 A, Le/O, 55/9 mm, key hole	pc.	1,150
114201.4	Bp	Rim lock DIN 81307 B, Ri/O, 55/9 mm, PC hole	pc.	1,000
114201.6	Bpc	Rim lock DIN 81307 B, Ri/O, 55/9 mm, PC hole	pc.	1,000
114201.9	Bmc	Rim lock DIN 81307 B, Ri/O, 55/9 mm, PC hole	pc.	1,000
114202.4	Bp	Rim lock DIN 81307 B, Le/O, 55/9 mm, PC hole	pc.	1,000
114202.6	Bpc	Rim lock DIN 81307 B, Le/O, 55/9 mm, PC hole	pc.	1,000
114202.9	Bmc	Rim lock DIN 81307 B, Le/O, 55/9 mm, PC hole	pc.	1,000
210012.1	Brp	Extra key, length 110 mm	pc.	0,060
210012.4	Bp	Extra key, length 110 mm	pc.	0,060
210012.6	Bpc	Extra key, length 110 mm	pc.	0,060
210012.9	Bmc	Extra key, length 110 mm	pc.	0,060

**RIM DEAD LOCKS DIN 81308 A KEY HOLE - 1144 RIM DEAD LOCKS WITH FLANGE**

Rim dead locks with 9 mm spindle hole, 55mm backset

- Door directions please see also page 10
- 2 keys included

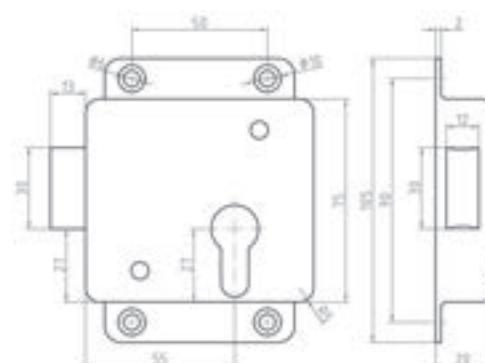
- With striking box or striking plate
- Key alike or masterkey system on request



Art.code	Surface	Article description	Unit	Weight
114401.4	Bp	Rim dead lock DIN 81308 A, Ri/O, 55 mm backset, key hole	pc.	0,590
114401.6	Bpc	Rim dead lock DIN 81308 A, Ri/O, 55 mm backset, key hole	pc.	0,590
114401.9	Bmc	Rim dead lock DIN 81308 A, Ri/O, 55 mm backset, key hole	pc.	0,590
114402.4	Bp	Rim dead lock DIN 81308 A, Le/O, 55 mm backset, key hole	pc.	0,590
114402.6	Bpc	Rim dead lock DIN 81308 A, Le/O, 55 mm backset, key hole	pc.	0,590
114402.9	Bmc	Rim dead lock DIN 81308 A, Le/O, 55 mm backset, key hole	pc.	0,590
210012.1	Brp	Extra key, length 110 mm	pc.	0,060
210012.4	Bp	Extra key, length 110 mm	pc.	0,060
210012.6	Bpc	Extra key, length 110 mm	pc.	0,060
210012.9	Bmc	Extra key, length 110 mm	pc.	0,060

**RIM DEAD LOCKS DIN 81308 B PC HOLE - 1145 RIM DEAD LOCKS WITH FLANGE**

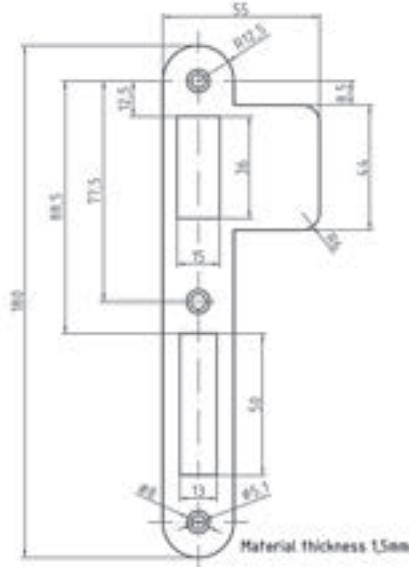
Rim dead lock with 9 mm spindle hole, 55mm backset



Art.code	Surface	Article description	Unit	Weight
114501.4	Bp	Rim dead lock DIN 81308 B, Ri/O, 55 mm backset, PC hole	pc.	0,450
114501.6	Bpc	Rim dead lock DIN 81308 B, Ri/O, 55 mm backset, PC hole	pc.	0,450
114501.9	Bmc	Rim dead lock DIN 81308 B, Ri/O, 55 mm backset, PC hole	pc.	0,460
114502.4	Bp	Rim dead lock DIN 81308 B, Le/O, 55 mm backset, PC hole	pc.	0,450
114502.6	Bpc	Rim dead lock DIN 81308 B, Le/O, 55 mm backset, PC hole	pc.	0,450
114502.9	Bmc	Rim dead lock DIN 81308 B, Le/O, 55 mm backset, PC hole	pc.	0,460

## STRIKING PLATES DIN 81314 A - STRIKING PLATES FOR MORTISE AND RIM LOCKS

Striking plates for distances 72-78 mm

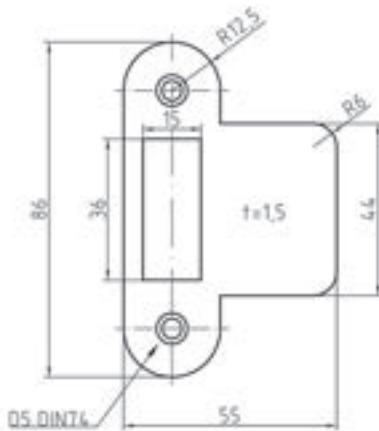


Art.code	Surface	Article description	Unit	Weight
220031.4	Bp	Striking plate 25x1,5x180 mm, right, for mortise and rim locks	pc.	0,060
220031.6	Bpc	Striking plate 25x1,5x180 mm, right, for mortise and rim locks	pc.	0,060
220031.9	Bmc	Striking plate 25x1,5x180 mm, right, for mortise and rim locks	pc.	0,060
220032.4	Bp	Striking plate 25x1,5x180 mm, left, for mortise and rim locks	pc.	0,060
220032.6	Bpc	Striking plate 25x1,5x180 mm, left, for mortise and rim locks	pc.	0,060
220032.9	Bmc	Striking plate 25x1,5x180 mm, left, for mortise and rim locks	pc.	0,060
220031F.4	Bp	Striking plate 25x1,5x180 mm, right, for mortise catch locks	pc.	0,060
220031F.6	Bpc	Striking plate 25x1,5x180 mm, right, for mortise catch locks	pc.	0,060
220031F.9	Bmc	Striking plate 25x1,5x180 mm, right, for mortise catch locks	pc.	0,060
220032F.4	Bp	Striking plate 25x1,5x180 mm, left, for mortise catch locks	pc.	0,060
220032F.6	Bpc	Striking plate 25x1,5x180 mm, left, for mortise catch locks	pc.	0,060
220032F.9	Bmc	Striking plate 25x1,5x180 mm, left, for mortise catch locks	pc.	0,060

## STRIKING PLATES DIN 81314 B - STRIKING PLATES FOR CATCH AND RIM LOCKS

• For right and left usage

• Radius R10 or angular on request

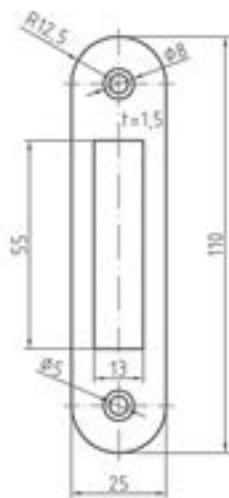


Art.code	Surface	Article description	Unit	Weight
220330.4	Bp	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,032
220330.6	Bpc	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,032
220330.9	Bmc	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,032

## STRIKING PLATES DIN 81314 C - STRIKING PLATES FOR DEAD AND RIM LOCKS

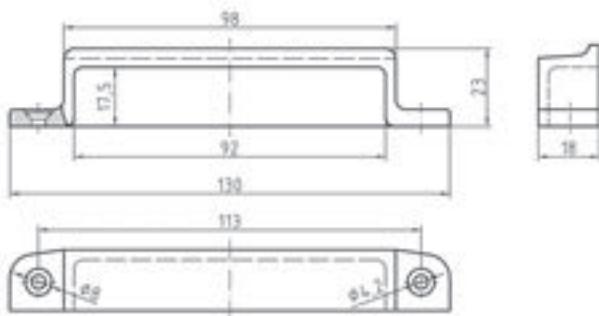
• For right and left usage

• Radius R10 or angular on request



Art.code	Surface	Article description	Unit	Weight
220430.4	Bp	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,020
220430.6	Bpc	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,020
220430.9	Bmc	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,020

## STRIKING BOX BRASS - STRIKING BOX FOR DEAD AND RIM LOCKS



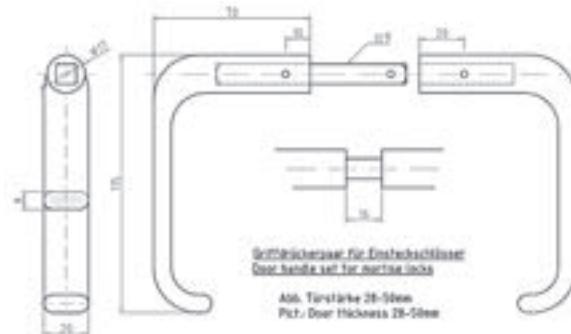
Art.code	Surface	Article description	Unit	Weight
222400.4	Bp	Striking box for dead and rim locks	pc.	0,095
222400.6	Bpc	Striking box for dead and rim locks	pc.	0,095
222400.9	Bmc	Striking box for dead and rim locks	pc.	0,095

**DOOR HANDLES FOR MORTISE LOCKS - HANDLES FOR DOOR THICKNESS 28-70 MM**

Brass Ms 63

- Application for door thickness 28-70 mm

- Please indicate door thickness



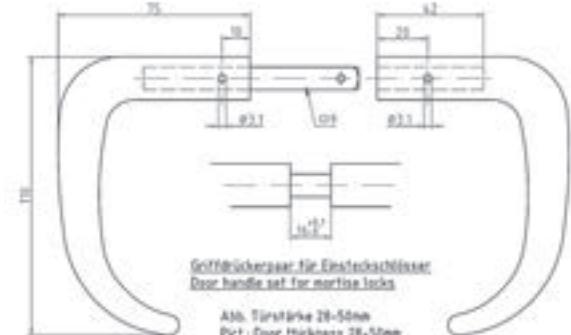
Art.code	Surface	Article description	Unit	Weight
171009.4	Bp	Door handles 115 mm, 9 mm spindle, for doors 28-50 mm	set	0,570
171009.6	Bpc	Door handles 115 mm, 9 mm spindle, for doors 28-50 mm	set	0,570
171009.9	Bmc	Door handles 115 mm, 9 mm spindle, for doors 28-50 mm	set	0,570
171096.4	Bp	Door handles 115 mm, 9 mm spindle, for doors 48-70 mm	set	0,580
171096.6	Bpc	Door handles 115 mm, 9 mm spindle, for doors 48-70 mm	set	0,580
171096.9	Bmc	Door handles 115 mm, 9 mm spindle, for doors 48-70 mm	set	0,580

**DOOR HANDLES FOR MORTISE LOCKS - HANDLES 110 MM**

Brass Ms 63

- Application for door thickness 28-70 mm

- Please indicate door thickness



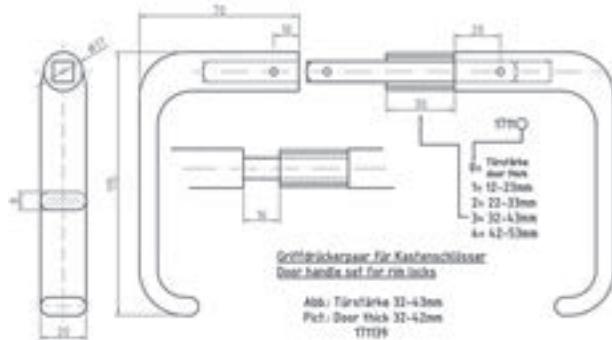
Art.code	Surface	Article description	Unit	Weight
172009.4	Bp	Door handles 110 mm, 9 mm spindle, for doors 28-50 mm	set	0,545
172009.6	Bpc	Door handles 110 mm, 9 mm spindle, for doors 28-50 mm	set	0,545
172009.9	Bmc	Door handles 110 mm, 9 mm spindle, for doors 28-50 mm	set	0,545
172008.4	Bp	Door handles 110 mm, 8 mm spindle, for doors 28-50 mm	set	0,545
172008.6	Bpc	Door handles 110 mm, 8 mm spindle, for doors 28-50 mm	set	0,545
172008.9	Bmc	Door handles 110 mm, 8 mm spindle, for doors 28-50 mm	set	0,545

## DOOR HANDLES FOR RIM LOCKS - HANDLES FOR DOOR THICKNESS 28-70 MM

Brass Ms 63

- For rim locks up to door thickness 71 mm

- Please indicate door thickness on the order



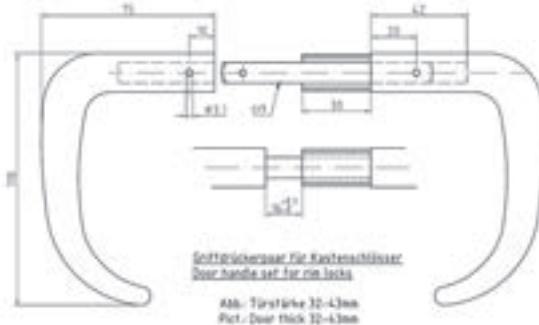
Art.code	Surface	Article description	Unit	Weight
171139.4	Bp	Door handles 115 mm, 9 mm spindle, for doors 32-43 mm	set	0,570
171139.6	Bpc	Door handles 115 mm, 9 mm spindle, for doors 32-43 mm	set	0,570
171139.9	Bmc	Door handles 115 mm, 9 mm spindle, for doors 32-43 mm	set	0,570
171169.4	Bp	Door handles 115 mm, 9 mm spindle, for doors 62-70 mm	set	0,650
171169.6	Bpc	Door handles 115 mm, 9 mm spindle, for doors 62-70 mm	set	0,650
171169.9	Bmc	Door handles 115 mm, 9 mm spindle, for doors 62-70 mm	set	0,650

## DOOR HANDLES FOR RIM LOCKS - HANDLES 110 MM

Brass Ms 63

- For rim locks up to door thickness 70 mm
- With 8 or 9 mm spindle

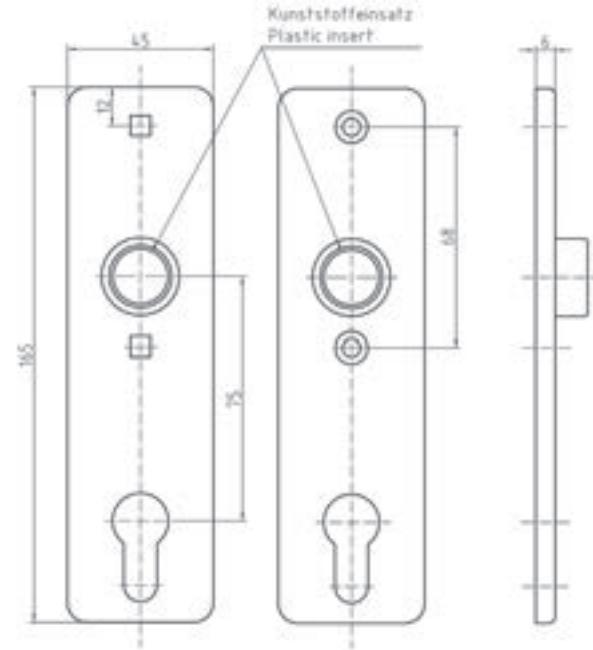
- Please indicate door thickness on the order



Art.code	Surface	Article description	Unit	Weight
172139.4	Bp	Door handles 110 mm, 9 mm spindle, for doors 32-43 mm	set	0,580
172139.6	Bpc	Door handles 110 mm, 9 mm spindle, for doors 32-43 mm	set	0,580
172139.9	Bmc	Door handles 110 mm, 9 mm spindle, for doors 32-43 mm	set	0,580

ESCUTCHEONS 165X45 MM - ESCUTCHEONS 165X45 MM - BLIND, KEY HOLE,  
PROFILE CYLINDER HOLE

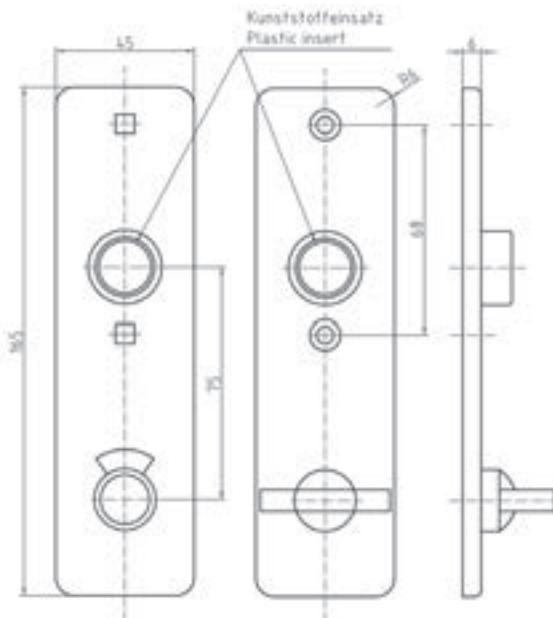
- Distance 72 mm on request
- Escutcheon plates also available single with round or square hole
- complete with set screw M5x65 mm and nut
- key hole version with coverplate on request
- Please indicate door thickness



Art.code	Surface	Article description	Unit	Weight
183010.4	Bp	Escutcheon pair 165x45 mm, blind	set	0,250
183010.6	Bpc	Escutcheon pair 165x45 mm, blind	set	0,250
183010.9	Bmc	Escutcheon pair 165x45 mm, blind	set	0,250
183011.4	Bp	Escutcheon pair 165x45 mm, key hole, distance 75 mm	set	0,250
183011.6	Bpc	Escutcheon pair 165x45 mm, key hole, distance 75 mm	set	0,250
183011.9	Bmc	Escutcheon pair 165x45 mm, key hole, distance 75 mm	set	0,250
183012.4	Bp	Escutcheon pair 165x45 mm, PC hole, distance 75 mm	set	0,250
183012.6	Bpc	Escutcheon pair 165x45 mm, PC hole, distance 75 mm	set	0,250
183012.9	Bmc	Escutcheon pair 165x45 mm, PC hole, distance 75 mm	set	0,250
183512.9	Bmc	Escutcheon plate 165x45 mm, PC hole, distance 75 mm, with s/s coverplate 12 mm, angular fixing holes	pc.	0,150
183519.4	Bp	Escutcheon plate 165x45 mm, PC hole, distance 75 mm, with brass coverplate 17 mm, angular fixing holes	pc.	0,160
183519.6	Bpc	Escutcheon plate 165x45 mm, PC hole, distance 75 mm, with brass coverplate 17 mm, angular fixing holes	pc.	0,160
183519.9	Bmc	Escutcheon plate 165x45 mm, PC hole, distance 75 mm, with brass coverplate 17 mm, angular fixing holes	pc.	0,160

## ESCUTCHEONS FOR LAVATORY - ESCUTCHEONS 165X45 MM LAVATORY VERSION

- Please indicate door thickness



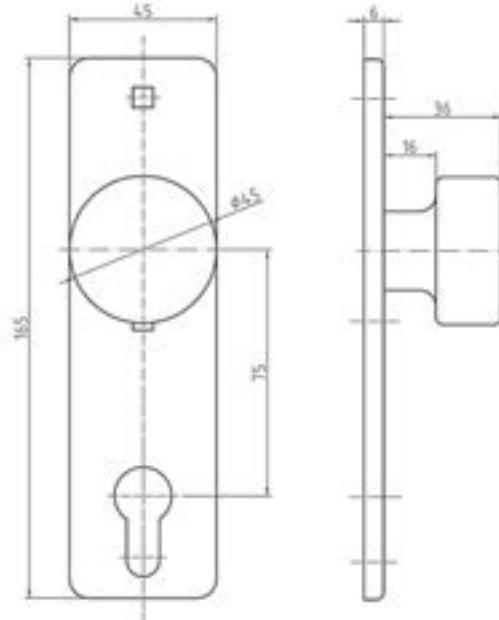
Art.code	Surface	Article description	Unit	Weight
188011.4	Bp	Escutcheon WC outside with red/green sign, 165x45 mm	pc.	0,115
188011.6	Bpc	Escutcheon WC outside with red/green sign, 165x45 mm	pc.	0,115
188011.9	Bmc	Escutcheon WC outside with red/green sign, 165x45 mm	pc.	0,115
188012.4	Bp	Escutcheon WC inside with brass olive, 165x45 mm	pc.	0,210
188012.6	Bpc	Escutcheon WC inside with brass olive, 165x45 mm	pc.	0,210
188012.9	Bmc	Escutcheon WC inside with brass olive, 165x45 mm	pc.	0,210

## ESCUACHEONS WITH KNOB - ESCUTCHEON WITH KNOB AND PC HOLE

Brass

- In stainless steel material on demand
- With through bolt and nut set M5x65 mm

- For outside assembly
- Please indicate door thickness



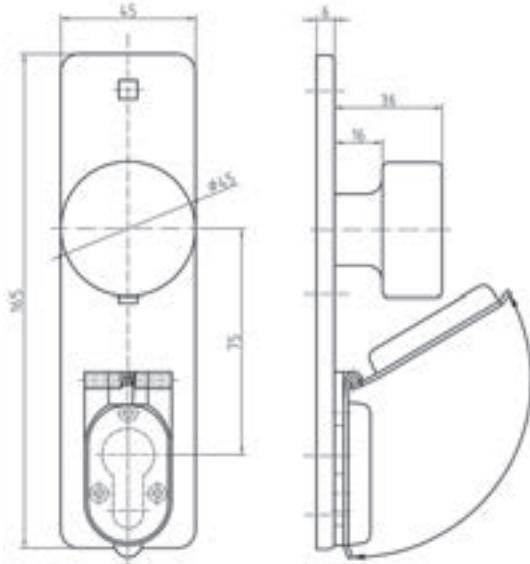
Art.code	Surface	Article description	Unit	Weight
183532.4	Bp	Escutcheon 165x45 mm with knob, PC hole	pc.	0,360
183532.6	Bpc	Escutcheon 165x45 mm with knob, PC hole	pc.	0,360
183532.9	Bmc	Escutcheon 165x45 mm with knob, PC hole	pc.	0,360

## ESCUTCHEONS WITH KNOB - ESCUTCHEON WITH KNOB, PC HOLE AND COVERPLATE

Brass

- In stainless steel material on demand
- With bolt and nut set M5x65 mm

- For outside assembly
- Please indicate door thickness

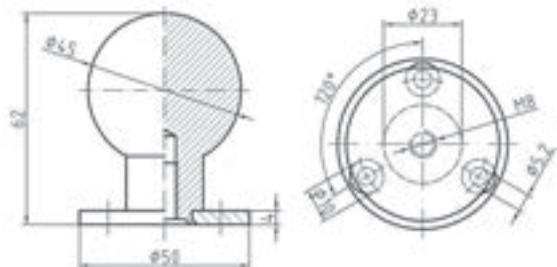


Art.code	Surface	Article description	Unit	Weight
183535.4	Bp	Escutcheon 165x45 mm with knob, PC hole, s/s coverplate 12 mm	pc.	0,410
183535.6	Bpc	Escutcheon 165x45 mm with knob, PC hole, s/s coverplate 12 mm	pc.	0,410
183535.9	Bmc	Escutcheon 165x45 mm with knob, PC hole, s/s coverplate 12 mm	pc.	0,410
183536.4	Bp	Escutcheon 165x45 mm with knob, PC hole, brass coverplate 17 mm	pc.	0,420
183536.6	Bpc	Escutcheon 165x45 mm with knob, PC hole, brass coverplate 17 mm	pc.	0,420
183536.9	Bmc	Escutcheon 165x45 mm with knob, PC hole, brass coverplate 17 mm	pc.	0,420

## DOOR KNOB - DOOR KNOB ROUND 45 MM

- In stainless steel please check article number N-

183540



Art.code	Surface	Article description	Unit	Weight
183540.4	Bp	Knob Rd 45 mm, on fixing plate Rd 50x4 mm	pc.	0,490
183540.6	Bpc	Knob Rd 45 mm, on fixing plate Rd 50x4 mm	pc.	0,490
183540.9	Bmc	Knob Rd 45 mm, on fixing plate Rd 50x4 mm	pc.	0,490

## ESCUtCHEONS LONG 230 MM - ESCUtCHEONS 230 MM

• PC and keyhole version extendable with coverplate      • Please indicate door thickness

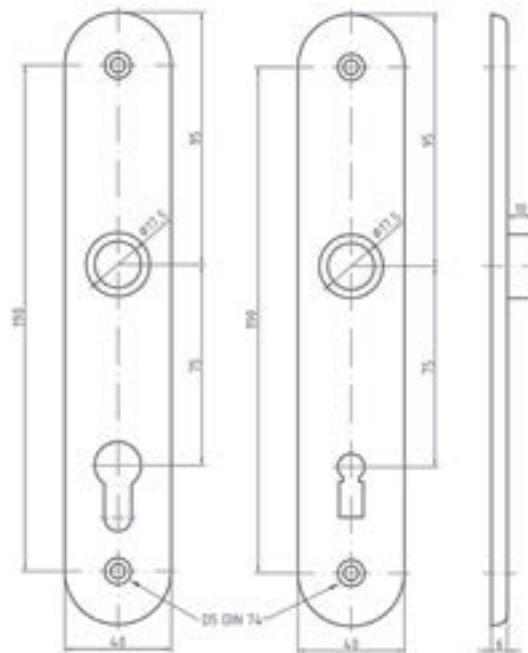


Abb. 180298

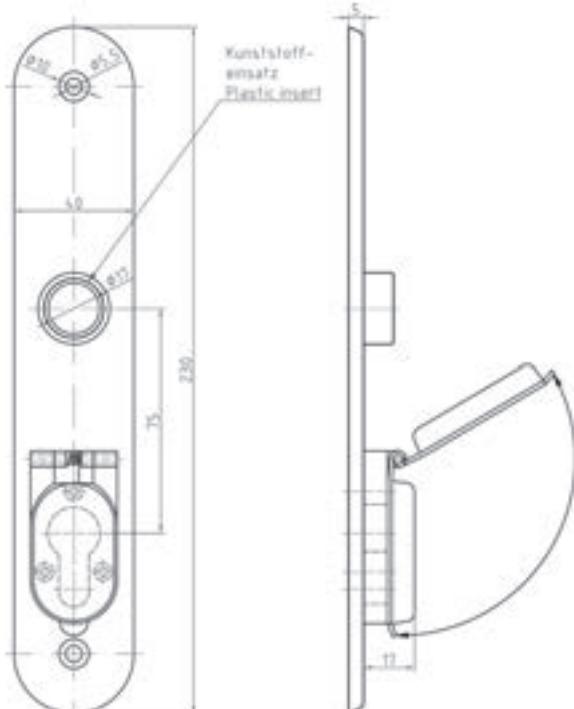
Abb. 180101

Art.code	Surface	Article description	Unit	Weight
180001.4	Bp	Escutcheon 230 mm, WC outside with red-green sign	pc.	0,130
180001.6	Bpc	Escutcheon 230 mm, WC outside with red-green sign	pc.	0,130
180001.9	Bmc	Escutcheon 230 mm, WC outside with red-green sign	pc.	0,130
180002.4	Bp	Escutcheon 230 mm, WC inside with olive	pc.	0,130
180002.6	Bpc	Escutcheon 230 mm, WC inside with olive	pc.	0,130
180002.9	Bmc	Escutcheon 230 mm, WC inside with olive	pc.	0,130
180101.4	Bp	Escutcheon 230 mm, key hole	pc.	0,130
180101.6	Bpc	Escutcheon 230 mm, key hole	pc.	0,130
180101.9	Bmc	Escutcheon 230 mm, key hole	pc.	0,130
180200.4	Bp	Escutcheon 230 mm, PC hole	pc.	0,130
180200.6	Bpc	Escutcheon 230 mm, PC hole	pc.	0,130
180200.9	Bmc	Escutcheon 230 mm, PC hole	pc.	0,130
180300.4	Bp	Escutcheon 230 mm, blind	pc.	0,140
180300.6	Bpc	Escutcheon 230 mm, blind	pc.	0,140
180300.9	Bmc	Escutcheon 230 mm, blind	pc.	0,140

## ESCUTCHEONS LONG 230 MM - ESCUTCHEONS 230 MM WITH COVERPLATE

- Distance 72 mm on request
- Please indicate door thickness

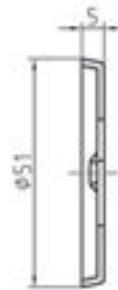
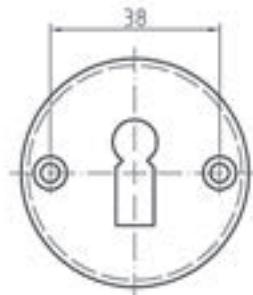
- Also available with stainless steel coverplate 12 or 17 mm thick



Art.code	Surface	Article description	Unit	Weight
180202.4	Bp	Escutcheon 230 mm, PC hole with coverplate 17 mm	pc.	0,130
180202.6	Bpc	Escutcheon 230 mm, PC hole with coverplate 17 mm	pc.	0,130
180202.9	Bmc	Escutcheon 230 mm, PC hole with coverplate 17 mm	pc.	0,130

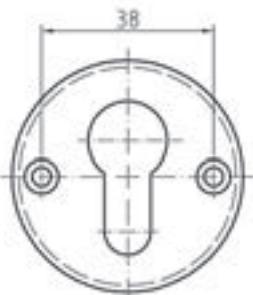
## ESCUACHEONS ROUND WITH KEY HOLE - ESCUTCHEONS RD 51 MM

• Also available with coverplate

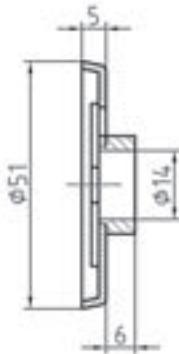
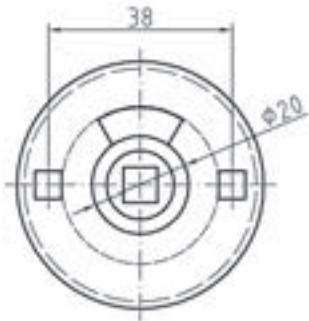


Art.code	Surface	Article description	Unit	Weight
190401.4	Bp	Keyhole escutcheon Rd 51 mm, for wood screws	pc.	0,025
190401.6	Bpc	Keyhole escutcheon Rd 51 mm, for wood screws	pc.	0,025
190401.9	Bmc	Keyhole escutcheon Rd 51 mm, for wood screws	pc.	0,025
190402.4	Bp	Keyhole escutcheon Rd 51 mm, with coverplate, for wood screws	pc.	0,028
190402.6	Bpc	Keyhole escutcheon Rd 51 mm, with coverplate, for wood screws	pc.	0,028
190402.9	Bmc	Keyhole escutcheon Rd 51 mm, with coverplate, for wood screws	pc.	0,028
190410.4	Bp	Escutcheons Rd 51 mm, key hole, through bolt and nut M5x45 mm	set	0,055
190410.6	Bpc	Escutcheons Rd 51 mm, key hole, through bolt and nut M5x45 mm	set	0,055
190410.9	Bmc	Escutcheons Rd 51 mm, key hole, through bolt and nut M5x45 mm	set	0,055

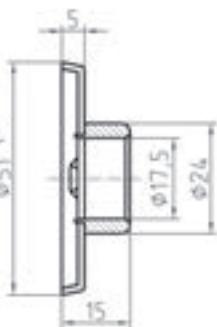
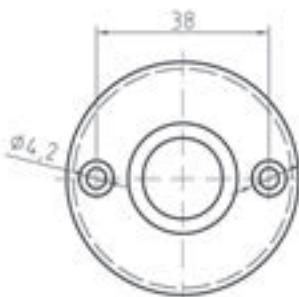
## ESCUACHEONS ROUND WITH PC HOLE - ESCUTCHEONS RD 51 MM



Art.code	Surface	Article description	Unit	Weight
190200.4	Bp	PC hole escutcheon Rd 51 mm, for wood screws	pc.	0,025
190200.6	Bpc	PC hole escutcheon Rd 51 mm, for wood screws	pc.	0,025
190200.9	Bmc	PC hole escutcheon Rd 51 mm, for wood screws	pc.	0,025
190210.4	Bp	PC hole escutcheon pair Rd 51 mm, DIN 81316 with through bolt and nut M5x45 mm	set	0,043
190210.6	Bpc	PC hole escutcheon pair Rd 51 mm, DIN 81316 with through bolt and nut M5x45 mm	set	0,043
190210.9	Bmc	PC hole escutcheon pair Rd 51 mm, DIN 81316 with through bolt and nut M5x45 mm	set	0,043

**ESCUTCHEONS ROUND FOR LAVATORY - ESCUTCHEONS FOR LAVATORY RD  
51 MM**


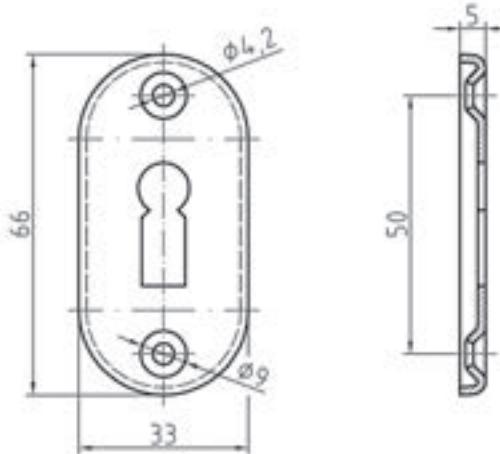
Art.code	Surface	Article description	Unit	Weight
190001.4	Bp	WC roset with red green sign, for outside, for wood screws	pc.	0,035
190001.6	Bpc	WC roset with red green sign, for outside, for wood screws	pc.	0,035
190001.9	Bmc	WC roset with red green sign, for outside, for wood screws	pc.	0,035
190002.4	Bp	WC roset with olive, for inside, for wood screws	pc.	0,119
190002.6	Bpc	WC roset with olive, for inside, for wood screws	pc.	0,119
190002.9	Bmc	WC roset with olive, for inside, for wood screws	pc.	0,119
190011.4	Bp	WC roset with red green sign, for outside, for through bolt and nut	pc.	0,035
190011.6	Bpc	WC roset with red green sign, for outside, for through bolt and nut	pc.	0,035
190011.9	Bmc	WC roset with red green sign, for outside, for through bolt and nut	pc.	0,035
190012.4	Bp	WC roset with olive, for inside, for through bolt and nut	pc.	0,126
190012.6	Bpc	WC roset with olive, for inside, for through bolt and nut	pc.	0,126
190012.9	Bmc	WC roset with olive, for inside, for through bolt and nut	pc.	0,126

**HANDLE ROSETTES - HANDLE ROSETTES RD 51 MM**


Art.code	Surface	Article description	Unit	Weight
190300.4	Bp	Roset Rd 51 mm for wood screws	pc.	0,044
190300.6	Bpc	Roset Rd 51 mm for wood screws	pc.	0,044
190300.9	Bmc	Roset Rd 51 mm for wood screws	pc.	0,044
190310.4	Bp	Handle roset pair Rd 51 mm with through bolt and nuts M5x45 mm	set	0,074
190310.6	Bpc	Handle roset pair Rd 51 mm with through bolt and nuts M5x45 mm	set	0,074
190310.9	Bmc	Handle roset pair Rd 51 mm with through bolt and nuts M5x45 mm	set	0,074

## ESCUCHEONS FOR KEYHOLES - ESCUTCHEONS 66X33 MM

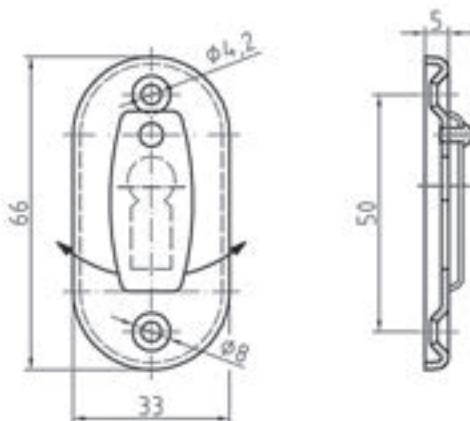
- For key hole and profile cylinder version



Art.code	Surface	Article description	Unit	Weight
192501.4	Bp	Escutcheon with key hole 66x33 mm	pc.	0,027
192501.6	Bpc	Escutcheon with key hole 66x33 mm	pc.	0,027
192501.9	Bmc	Escutcheon with key hole 66x33 mm	pc.	0,027

## ESCUCHEONS FOR KEYHOLES WITH COVERPLATE - ESCUTCHEONS WITH KEY HOLE WITH COVERPLATE 66X33 MM

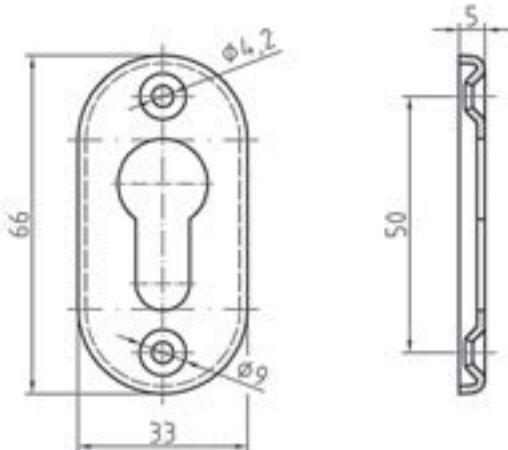
- For key hole and profile cylinder version



Art.code	Surface	Article description	Unit	Weight
192502.4	Bp	Escutcheon with key hole with coverplate 66x33 mm	pc.	0,033
192502.6	Bpc	Escutcheon with key hole with coverplate 66x33 mm	pc.	0,033
192502.9	Bmc	Escutcheon with key hole with coverplate 66x33 mm	pc.	0,033

## ESCUTCHEONS FOR PROFILE CYLINDER HOLES - ESCUTCHEONS WITH PROFILE CYLINDER HOLES 66X33 MM

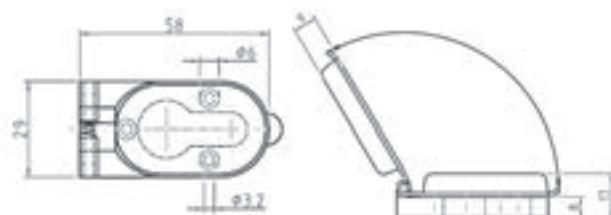
- For key hole and profile cylinder version



Art.code	Surface	Article description	Unit	Weight
192401.4	Bp	Escutcheon with PC hole 66x33 mm	pc.	0,024
192401.6	Bpc	Escutcheon with PC hole 66x33 mm	pc.	0,024
192401.9	Bmc	Escutcheon with PC hole 66x33 mm	pc.	0,024

## PROFILE CYLINDER COVERPLATES - COVERPLATE 17 MM HEIGHT BRASS

- Delivered with screws and nuts



Art.code	Surface	Article description	Unit	Weight
183598.4	Bp	Cover plate with screws and nuts, 17 mm height	pc.	0,085
183598.6	Bpc	Cover plate with screws and nuts, 17 mm height	pc.	0,085
183598.9	Bmc	Cover plate with screws and nuts, 17 mm height	pc.	0,085

## ATTACHMENTS - SCREWS &amp; NUTS

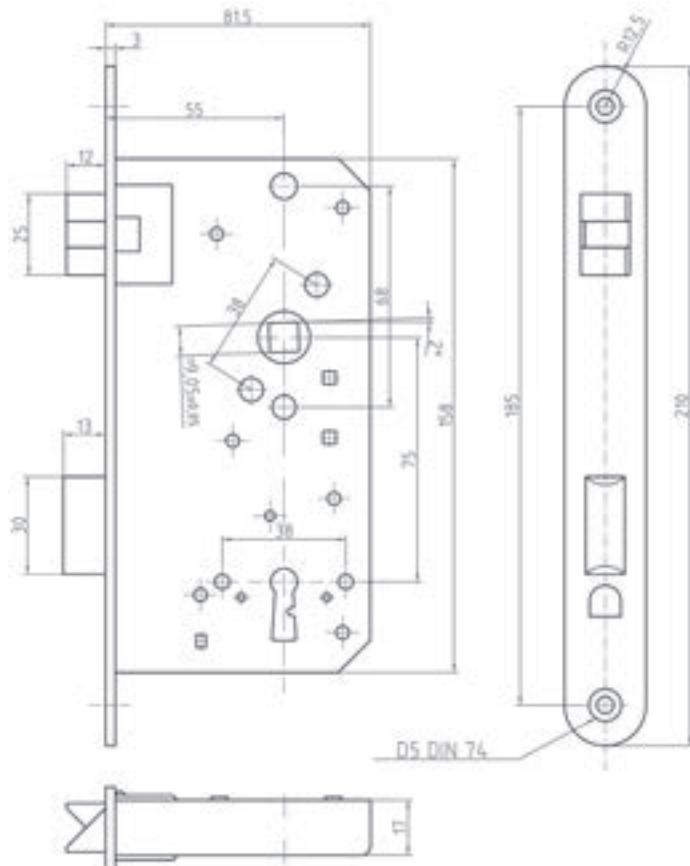


Art.code	Surface	Article description	Unit	Weight
20945.4	Bp	Fixing screw with nut M5x45 mm for escutcheon plates	pc.	0,010
209945.6	Bpc	Fixing screw with nut M5x45 mm for escutcheon plates	pc.	0,010
209945.9	Bmc	Fixing screw with nut M5x45 mm for escutcheon plates	pc.	0,010
209975.4	Bp	Fixing screw with nut M5x65 mm for escutcheon plates	pc.	0,015
209975.6	Bpc	Fixing screw with nut M5x65 mm for escutcheon plates	pc.	0,015
209975.9	Bmc	Fixing screw with nut M5x65 mm for escutcheon plates	pc.	0,015
209966.4	Bp	Adjustable fixing screw M5x66 mm, 6 distances, 7 times divisible	pc.	0,008
209966.6	Bpc	Adjustable fixing screw M5x66 mm, 6 distances, 7 times divisible	pc.	0,008
209966.9	Bmc	Adjustable fixing screw M5x66 mm, 6 distances, 7 times divisible	pc.	0,008

**MORTISE LOCKS DIN 81301 TUMBLER KEY - MORTISE LOCKS DIN 81301 A**

Mortise locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- On request with 38 mm horizontal fixing holes or rosettes
- Recommended door handles article group 17, striking plates group 22 and escutcheons group 18
- 8 mm locknut in brass on request
- Faceplate in satin matt or polished on request
- delivered with 2 keys



Art.code	Surface	Article description	Unit	Weight
N-100131	S/S brushed	Mortise BB lock, DIN 81301 A, right, solid latch	pc.	0,830
N-100132	S/S brushed	Mortise BB lock, DIN 81301 A, left, solid latch	pc.	0,830
N-101131	S/S brushed	Mortise BB lock, DIN 81301 A, right, triple latch	pc.	0,830
N-101132	S/S brushed	Mortise BB lock, DIN 81301 A, left, triple latch	pc.	0,830

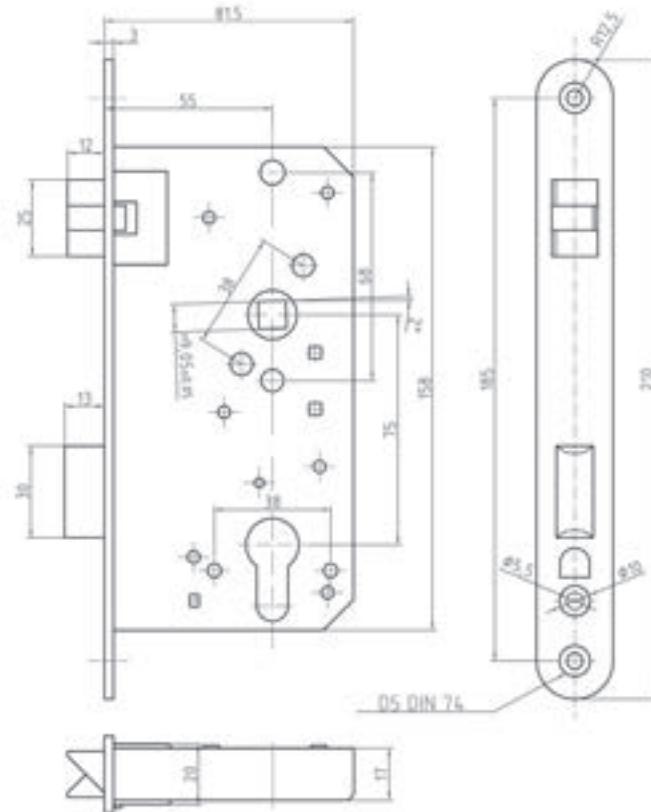
## MORTISE LOCKS DIN 81301 PROFILE CYLINDER HOLE - MORTISE LOCKS DIN 81301

Mortise locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- With PC change lever on request
  - Recommended door handles article group 17, striking plates group 22 and escutcheons group 18
  - 8 mm locknut in brass on request
  - Faceplate in satin matt on request



N-101232

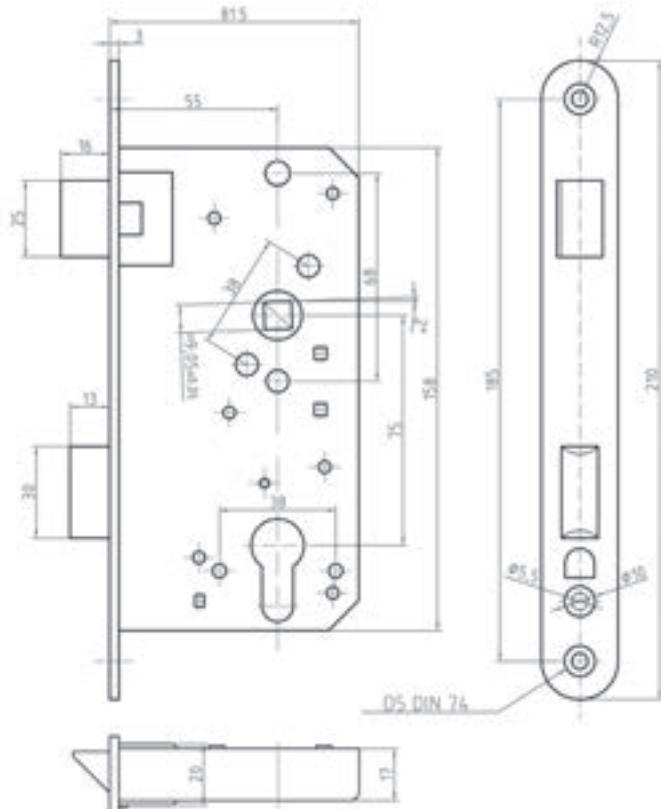


Art.code	Surface	Article description	Unit	Weight
N-100231	S/S brushed	Mortise PC lock, DIN 81301 B, right, solid latch	pc.	0,640
N-100232	S/S brushed	Mortise PC lock, DIN 81301 B, left, solid latch	pc.	0,640
N-100231.4	S/S polished	Mortise PC lock, DIN 81301 B, right, solid latch	pc.	0,630
N-100232.4	S/S polished	Mortise PC lock, DIN 81301 B, left, solid latch	pc.	0,630
N-101231	S/S brushed	Mortise PC lock, DIN 81301 B, right, triple latch	pc.	0,650
N-101232	S/S brushed	Mortise PC lock, DIN 81301 B, left, triple latch	pc.	0,650
N-101231.4	S/S polished	Mortise PC lock, DIN 81301 B, right, triple latch	pc.	0,640
N-101232.4	S/S polished	Mortise PC lock, DIN 81301 B, left, triple latch	pc.	0,640

## MORTISE PROFILE CYLINDER LOCKS 16 MM LATCH - MORTISE PC LOCKS FOR A60 DOORS

Mortise locks with 9 mm spindle hole, 55mm backset, distance 75 mm, face plate radius R=12,5 mm

- Mortise lock with 16 mm latch
- Available also with PC change lever
- Recommended door handles article N-1710, striking plates article N-2200 and escutcheons article N-1885
- 8 mm locknut in brass on request
- Faceplate in satin matt or polished on request



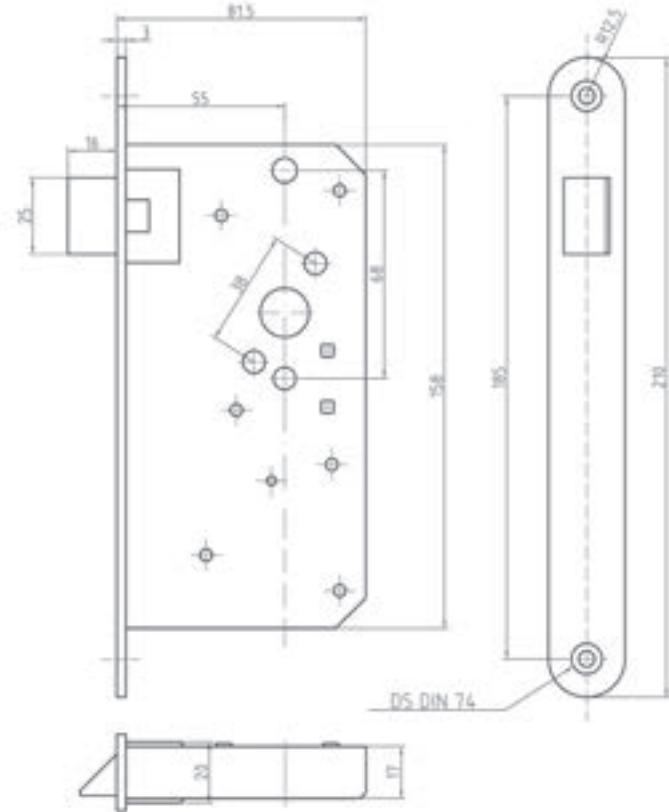
N-100252

Art.code	Surface	Article description	Unit	Weight
N-100251	S/S brushed	Mortise PC lock, DIN 81301, Right, 16 mm latch for A 60 doors	pc.	0,650
N-100252	S/S brushed	Mortise PC lock, DIN 81301, Left, 16 mm latch for A 60 doors	pc.	0,650

## MORTISE CATCH LOCKS 16 MM LATCH - MORTISE CATCH LOCKS FOR A60 DOORS

Mortise catch locks with 9 mm spindle hole, 55mm backset

- On request faceplate in matt or polished surface
- Recommended door handles article N-1710, striking plates article N-2200..F and escutcheons article N-183510...
- 8 mm locknut in brass on request

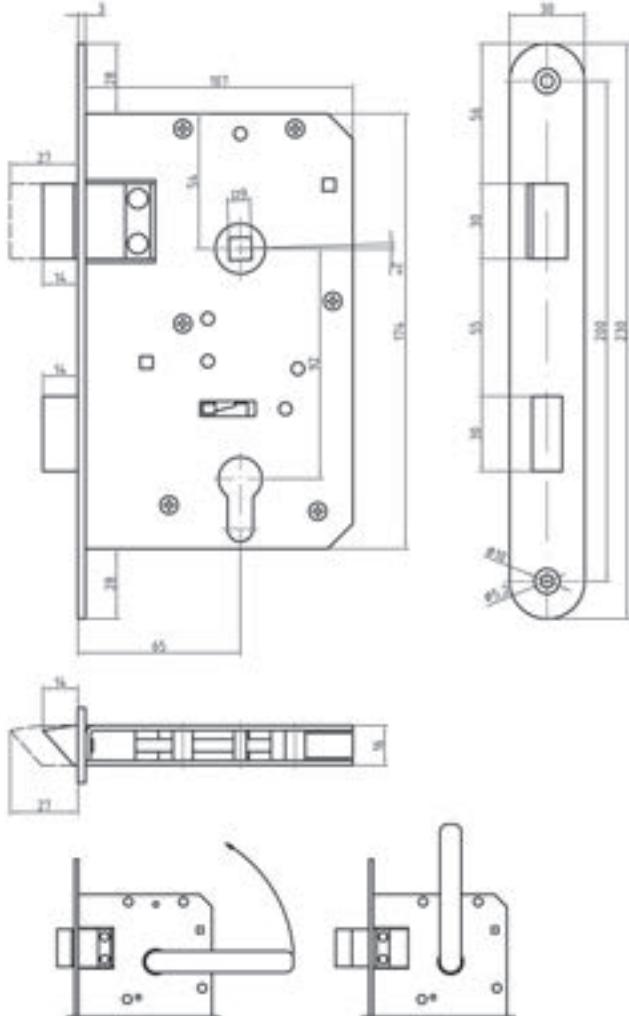


Art.code	Surface	Article description	Unit	Weight
N-100651	S/S brushed	Mortise catch lock, DIN 81301, Right, 16 mm latch for A 60 doors	pc.	0,570
N-100652	S/S brushed	Mortise catch lock, DIN 81301, Left, 16 mm latch for A 60 doors	pc.	0,570

**MORTISE WEDGE LOCK - MORTISE WEDGE LOCK 65 MM BACKSET**

For pressure tight doors

- For high pressure door closing mechanism as fire, clean room or sound protection doors
- Complete stainless steel material
- Recommended tubular handles see group series N-17...
- 8 mm handles with reduce bush 9/8 mm

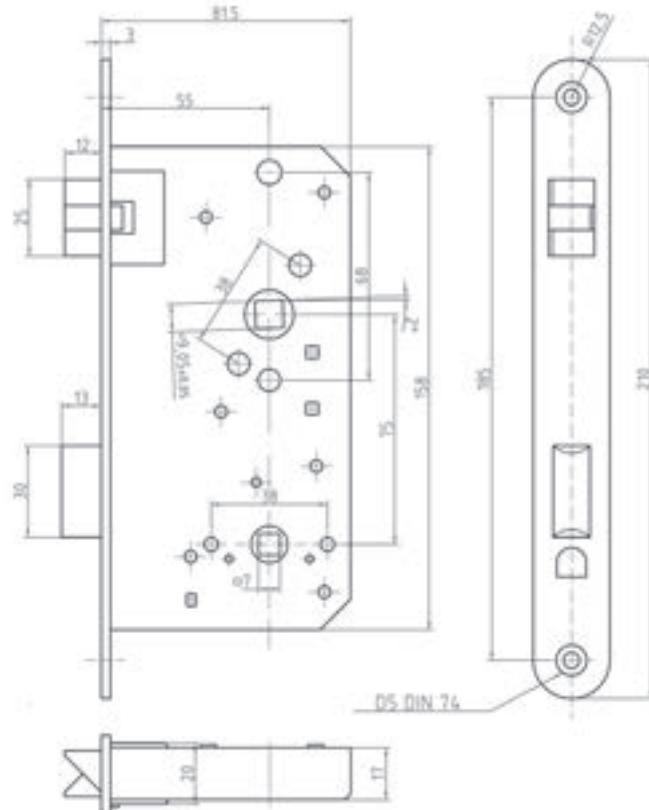


Art.code	Surface	Article description	Unit	Weight
N-100531	S/S brushed	Mortise wedge lock, right, 65/9/92 mm	pc.	1,095
N-100532	S/S brushed	Mortise wedge lock, left, 65/9/92 mm	pc.	1,095
N-180200.9-92	S/S matt	Escutcheon plates 230 mm, PC hole, distance 92 mm	pc.	0,260
180200.9-92	Bmc	Escutcheon plates 230 mm, PC hole, distance 92 mm	pc.	0,260

### MORTISE LOCKS LAVATORY VERSION - MORTISE LOCK DIN 81303, LAVATORY

Mortise locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- On request faceplate in matt or polished surface
- Recommended door handles article N-1710, striking plates article N-2200 and escutcheons article N-1885...
- 8 mm locknut in brass on request

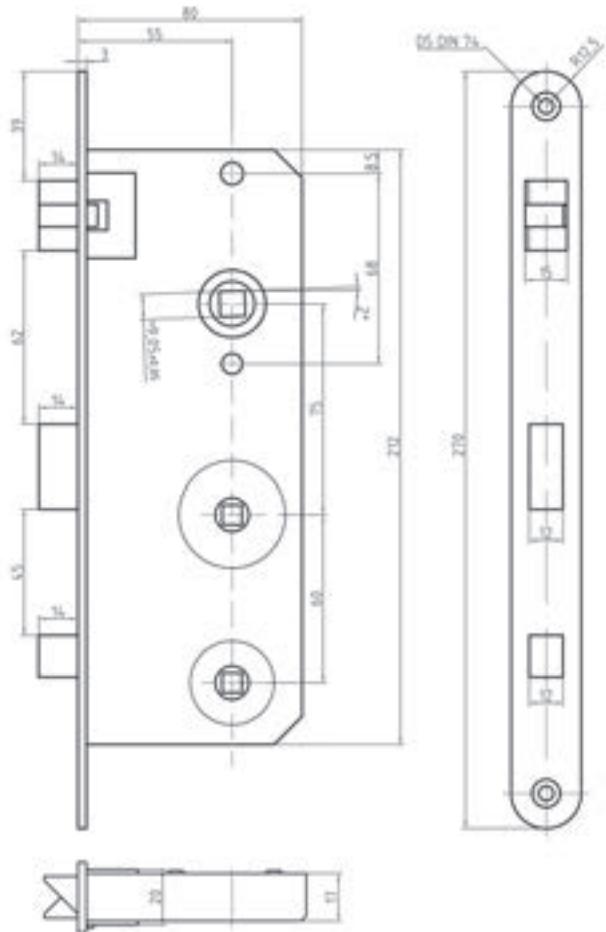


Art.code	Surface	Article description	Unit	Weight
N-100731	S/S brushed	Mortise WC lock, DIN 81303, right, solid latch	pc.	0,660
N-100732	S/S brushed	Mortise WC lock, DIN 81303, left, solid latch	pc.	0,660
N-101731	S/S brushed	Mortise WC lock, DIN 81303 B, right, triple latch	pc.	0,680
N-101732	S/S brushed	Mortise WC lock, DIN 81303 B, left, triple latch	pc.	0,680
N-101731.4	S/S polished	Mortise WC lock, DIN 81303 B, right, triple latch	pc.	0,670
N-101732.4	S/S polished	Mortise WC lock, DIN 81303 B, left, triple latch	pc.	0,670

## MORTISE LOCKS LAVATORY VERSION - MORTISE LOCK LAVATORY FOR DOUBLE CABINS

Backset 55/9 mm

- Triple latch bolt
  - Fullsize stainless steel
  - Escutcheons see article group N-188711/12
  - Striking plates see article group N-220031/32
  - Door handles article group N-17...

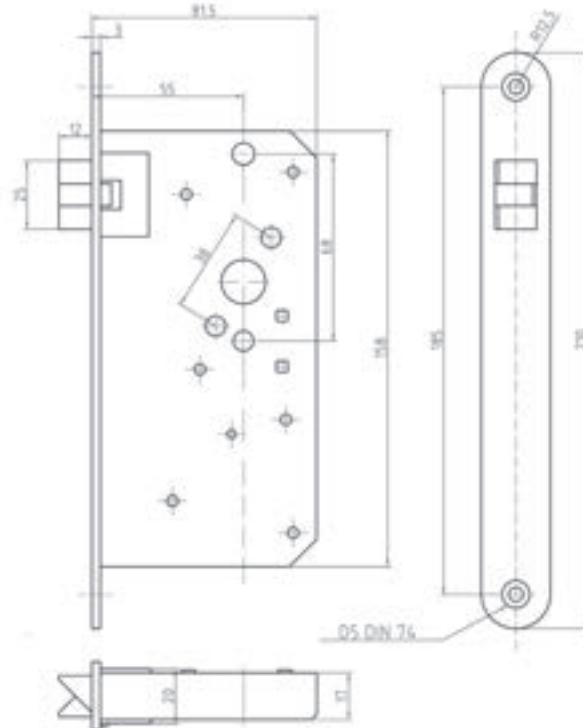


Art.code	Surface	Article description	Unit	Weight
N-105731	S/S brushed	Mortise WC lock, for double cabins, right	pc.	0,960
N-105732	S/S brushed	Mortise WC lock, for double cabins, left	pc.	0,960

## MORTISE CATCH LOCKS 12 MM LATCH - MORTISE CATCH LOCKS BACKSET 55 MM

Mortise catch locks with 9 mm spindle hole, 55mm backset

- On request faceplate in matt or polished surface
- Recommended door handles article N-1710, striking plates article N-2200..F and escutcheons article N-183510...
- 8 mm locknut in brass on request

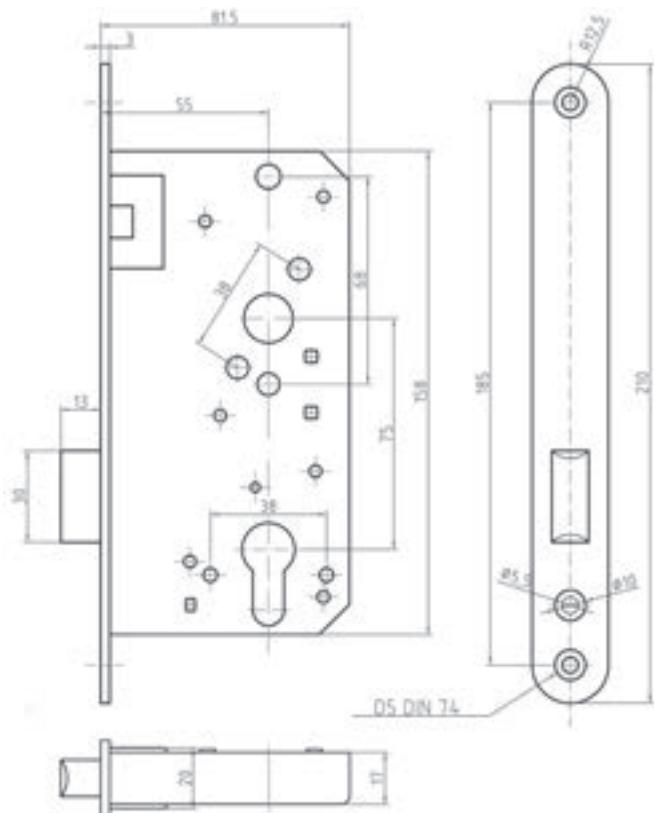


Art.code	Surface	Article description	Unit	Weight
N-100631	S/S brushed	Mortise catch lock, right, solid latch	pc.	0,580
N-100632	S/S brushed	Mortise catch lock, left, solid latch	pc.	0,580
N-101631	S/S brushed	Mortise catch lock, right, triple latch	pc.	0,570
N-101632	S/S brushed	Mortise catch lock, left, triple latch	pc.	0,570
N-101631.4	S/S polished	Mortise catch lock, right, triple latch	pc.	0,570
N-101632.4	S/S polished	Mortise catch lock, left, triple latch	pc.	0,570

**MORTISE DEAD LOCKS - MORTISE DEAD LOCKS BACKSET 55 MM**

Mortise dead locks with 55mm backset

- On request faceplate in matt or polished surface

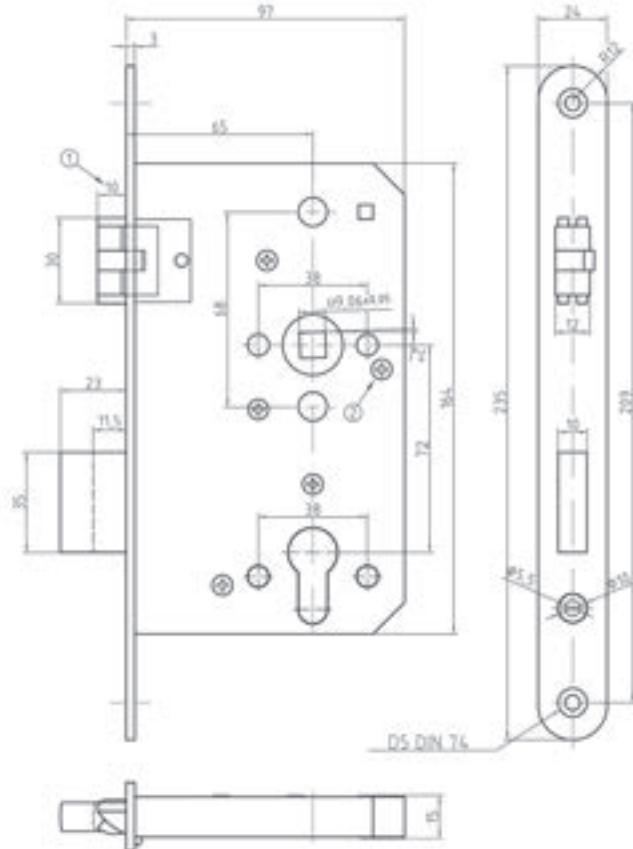


Art.code	Surface	Article description	Unit	Weight
N-105030	S/S brushed	Mortise dead lock, for right and left usage	pc.	0,520
N-105030.4	S/S polished	Mortise dead lock, for right and left usage	pc.	0,520

### MORTISE LOCKS 65 MM BACKSET - MORTISE LOCKS 65 MM BACKSET, PROFILE CYLINDER HOLE

Mortise locks with 9 mm spindle hole, 65mm backset

- Mortise lock with 12 mm triple latch
- PC change lever
- Recommended door handles article N-17, striking plates article N-2200 and escutcheons article N-18
- 8 mm locknut on request
- Stronger spring for heavy handles as special version on request
- Faceplate in satin matt surface on request

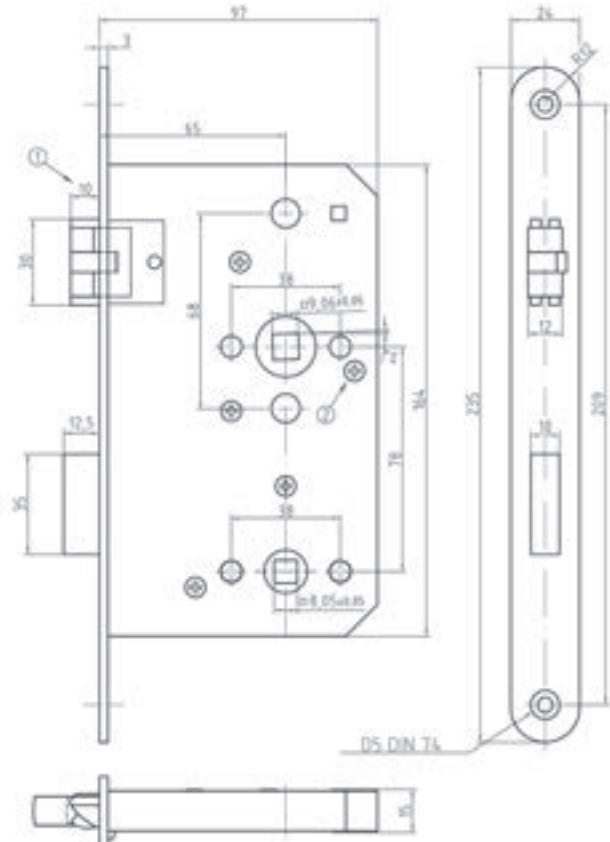


Art.code	Surface	Article description	Unit	Weight
N-10123172	S/S brushed	Mortise PC lock, right, 65/9/72 mm, PC change lever	pc.	0,735
N-10123272	S/S brushed	Mortise PC lock, left, 65/9/72 mm, PC change lever	pc.	0,735
N-10123172.4	S/S polished	Mortise PC lock, right, 65/9/72 mm, PC change lever	pc.	0,735
N-10123272.4	S/S polished	Mortise PC lock, left, 65/9/72 mm, PC change lever	pc.	0,735

## MORTISE LOCKS 65 MM BACKSET - MORTISE LOCKS 65 MM BACKSET, LAVATORY VERSION

Mortise locks with 9 mm spindle hole, 65mm backset

- Recommended door handles article N-17, striking plates article N-2200 and escutcheons article N-1885
- Stronger spring for heavy handles as special version on request
- 8 mm locknut on request

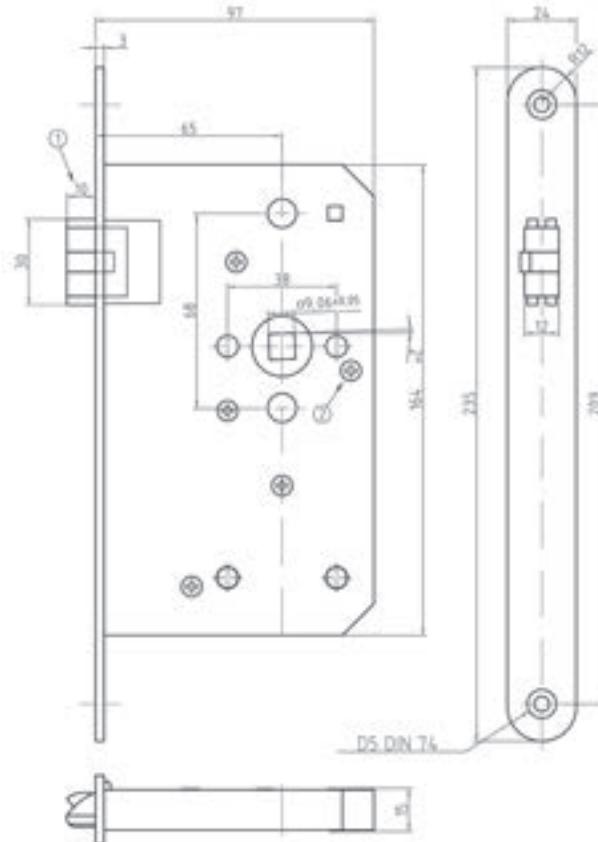


Art.code	Surface	Article description	Unit	Weight
N-10173178	S/S brushed	Mortise WC lock, right, 65/9/78 mm, triple latch	pc.	0,760
N-10173278	S/S brushed	Mortise WC lock, left, 65/9/78 mm, triple latch	pc.	0,760
N-10173178.4	S/S polished	Mortise WC lock, right, 65/9/78 mm, triple latch	pc.	0,760
N-10173278.4	S/S polished	Mortise WC lock, left, 65/9/78 mm, triple latch	pc.	0,760

## MORTISE LOCKS 65 MM BACKSET - MORTISE CATCH LOCKS BACKSET 65 MM TRIPLE LATCH

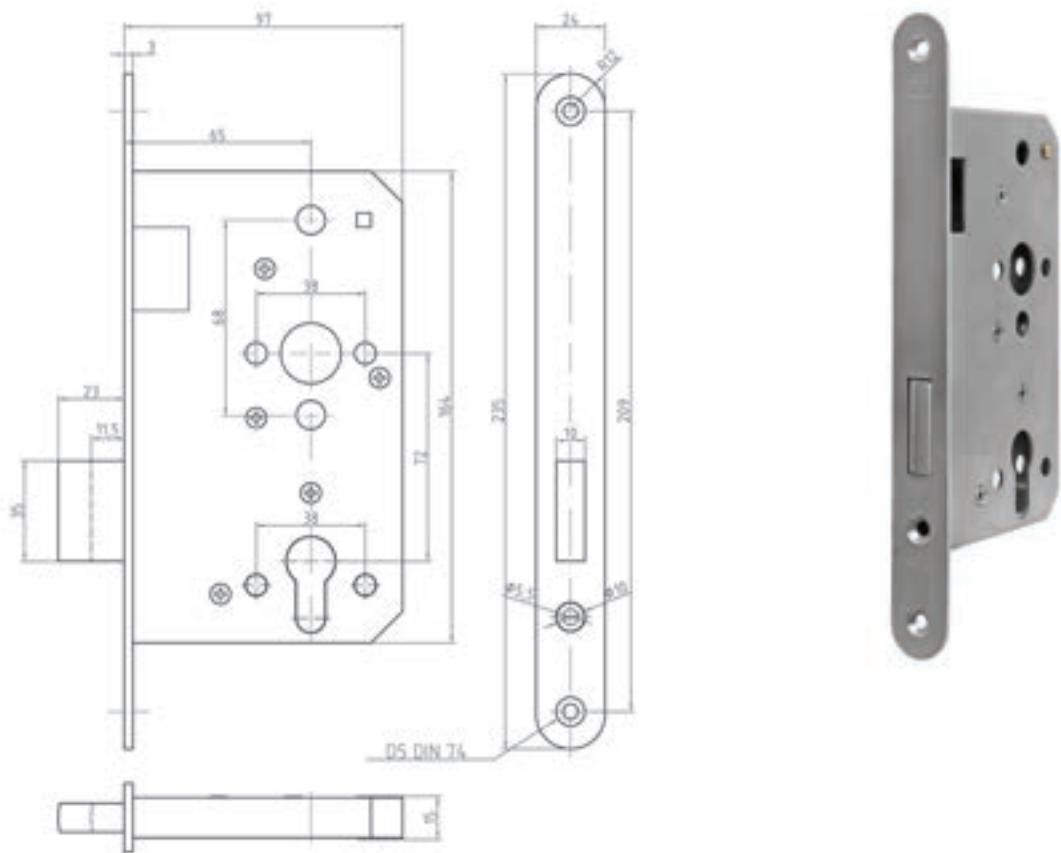
Mortise locks with 9 mm spindle hole, 65mm backset

- Recommended door handles article N-1710, striking plates article N-2200..F and escutcheons article N-184512...
  - 8 mm locknut on request
  - Stronger spring for heavy handles as special version on request
  - Faceplate in satin matt surface on request



Art.code	Surface	Article description	Unit	Weight
N-10163172	S/S brushed	Mortise catch lock, right, backset 65/9 mm	pc.	0,620
N-10163272	S/S brushed	Mortise catch lock, left, backset 65/9 mm	pc.	0,620
N-10163172.4	S/S polished	Mortise catch lock, right, backset 65/9 mm	pc.	0,620
N-10163272.4	S/S polished	Mortise catch lock, left, backset 65/9 mm	pc.	0,620

## MORTISE LOCKS 65 MM BACKSET - MORTISE DEAD LOCK BACKSET 65 MM

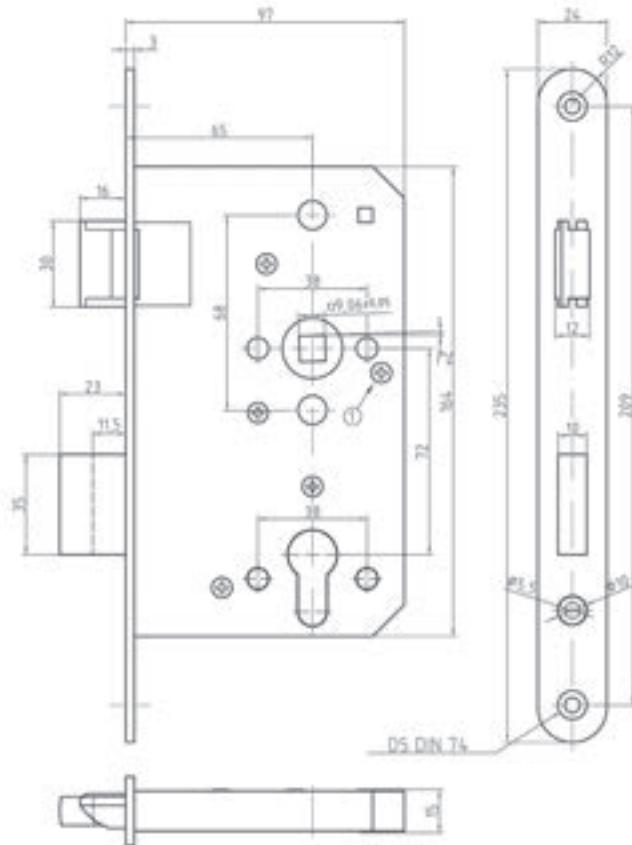


Art.code	Surface	Article description	Unit	Weight
N-10503072	S/S brushed	Mortise dead lock, Right/Left, backset 65/9 mm	pc.	0,550
N-10503072.4	S/S polished	Mortise dead lock, Right/Left, backset 65/9 mm	pc.	0,550

## MORTISE LOCKS 65 MM BACKSET - MORTISE LOCKS BACKSET 65 MM SOLID LATCH 16 MM



- Recommended door handles article N-1710, striking plates article N-2200 and escutcheons article N-184512...
  - 8 mm locknut on request
  - Stronger spring for heavy handles as special version on request
  - Faceplate in satin matt surface on request

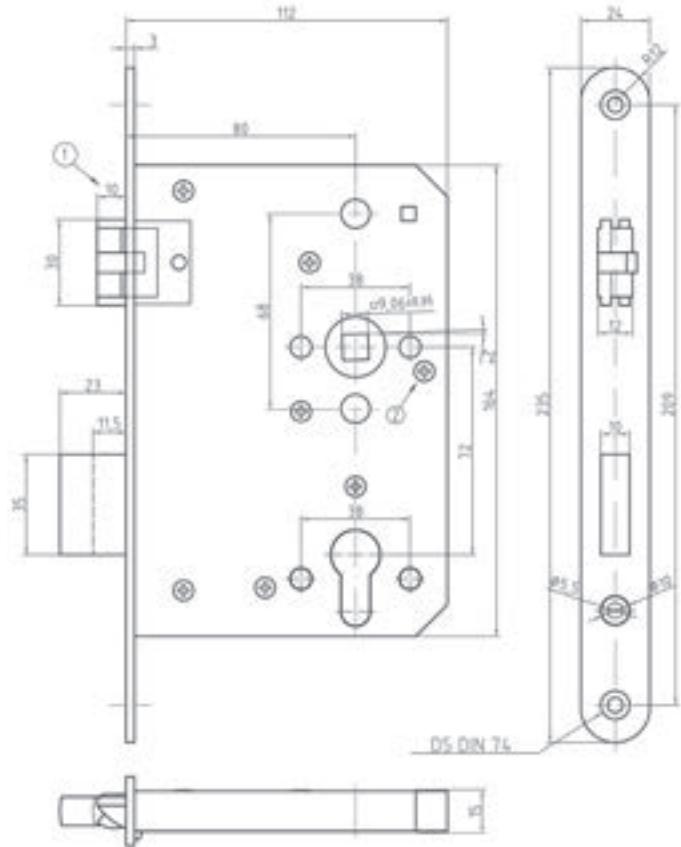


Art.code	Surface	Article description	Unit	Weight
N-10023172	S/S brushed	Mortise PC lock, right, 65/9/72 mm, solid latch 16 mm, PC change lever	pc.	0,740
N-10023272	S/S brushed	Mortise PC lock, left, 65/9/72 mm, solid latch 16 mm, PC change lever	pc.	0,740
N-10023172.4	S/S polished	Mortise PC lock, right, 65/9/72 mm, solid latch 16 mm, PC change lever	pc.	0,740
N-10023272.4	S/S polished	Mortise PC lock, left, 65/9/72 mm, solid latch 16 mm, PC change lever	pc.	0,740

**MORTISE LOCKS 80 MM BACKSET - MORTISE LOCKS 80 MM BACKSET**

Triple latch 10 mm

- PC change lever
- Recommended door handles article N-17, striking plates article N-2200 and escutcheons article N-18
- 8 mm locknut on request
- Stronger spring for heavy handles as special version on request
- Faceplate in satin matt surface on request

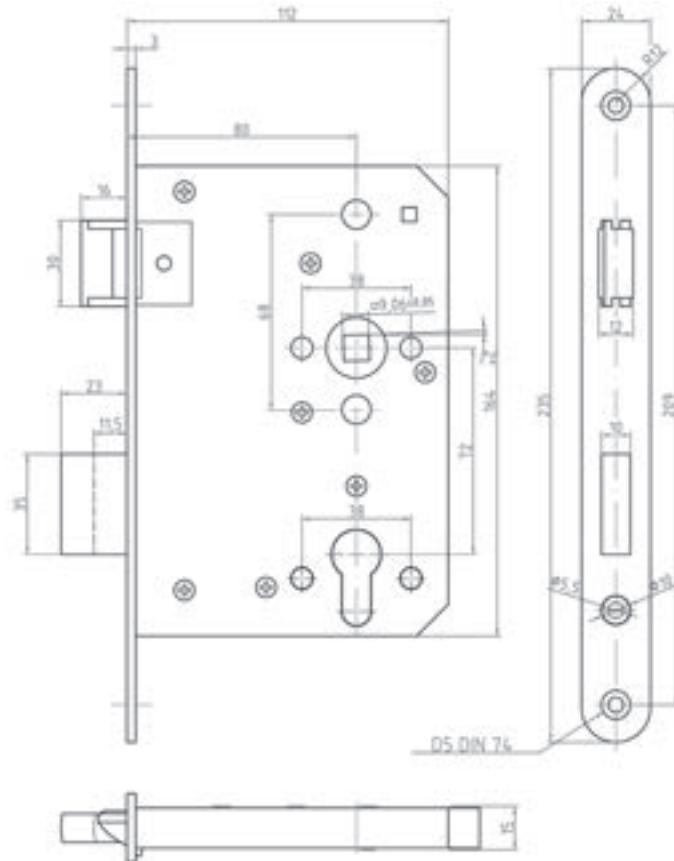


Art.code	Surface	Article description	Unit	Weight
N-10128031	S/S brushed	Mortise PC lock, right, 80/9/72 mm	pc.	0,850
N-10128032	S/S brushed	Mortise PC lock, left, 80/9/72 mm	pc.	0,850
N-10128031.4	S/S polished	Mortise PC lock, right, 80/9/72 mm	pc.	0,850
N-10128032.4	S/S polished	Mortise PC lock, left, 80/9/72 mm	pc.	0,850

## MORTISE LOCKS 80 MM BACKSET - MORTISE LOCKS 80 MM BACKSET

Solid latch 16 mm

- Recommended door handles article N-17, striking plates article N-2200 and escutcheons article N-18...
- 8 mm locknut on request
- Stronger spring for heavy handles as special version on request
- Faceplate in satin matt surface on request

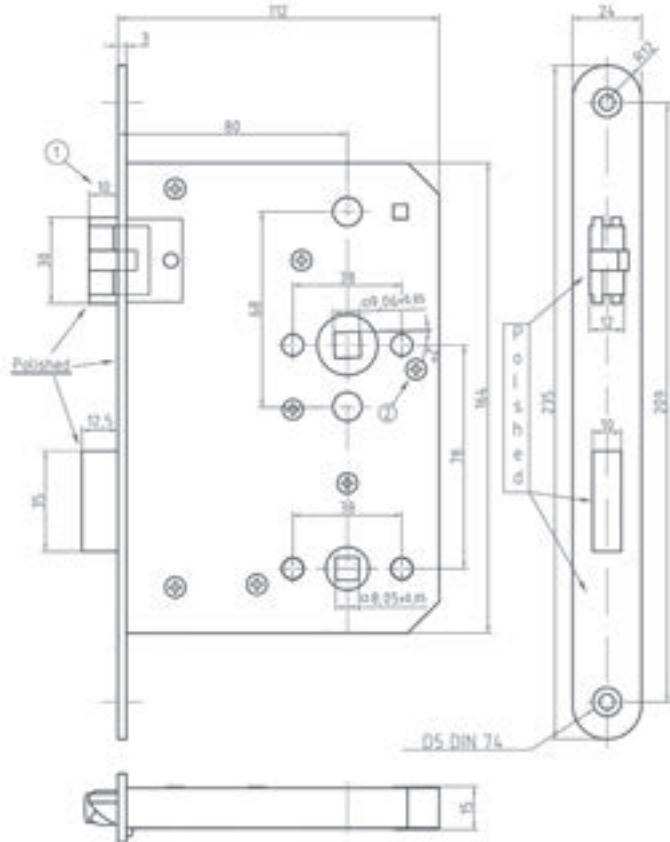


Art.code	Surface	Article description	Unit	Weight
N-10028031	S/S brushed	Mortise PC lock, right, 80/972 mm, solid latch 16 mm	pc.	0,845
N-10028032	S/S brushed	Mortise PC lock, left, 80/972 mm, solid latch 16 mm	pc.	0,845
N-10028031.4	S/S polished	Mortise PC lock, right, 80/972 mm, solid latch 16 mm	pc.	0,845
N-10028032.4	S/S polished	Mortise PC lock, left, 80/972 mm, solid latch 16 mm	pc.	0,845

**MORTISE LOCKS 80 MM BACKSET - MORTISE WC LOCKS 80 MM BACKSET**

Triple latch 10 mm

- Recommended door handles article N-17, striking plates article N-2200 and escutcheons article N-18...
- 8 mm locknut on request
- Stronger spring for heavy handles as special version on request
- Faceplate in satin matt surface on request

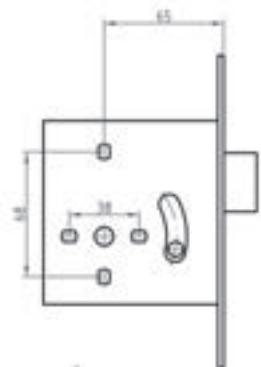
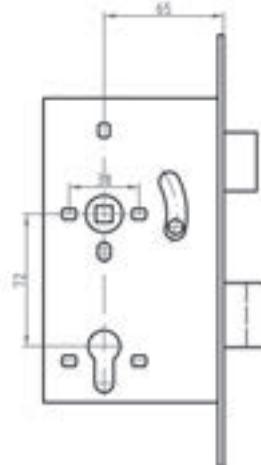
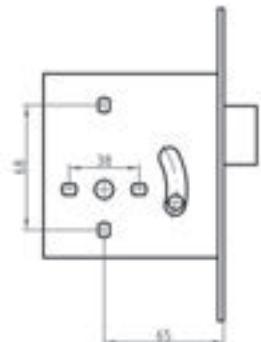


Art.code	Surface	Article description	Unit	Weight
N-10178031	S/S brushed	Mortise WC lock, right, 80/9/78 mm	pc.	0,865
N-10178032	S/S brushed	Mortise WC lock, left, 80/9/78 mm	pc.	0,865
N-10178031.4	S/S polished	Mortise WC lock, right, 80/9/78 mm	pc.	0,865
N-10178032.4	S/S polished	Mortise WC lock, left, 80/9/78 mm	pc.	0,865

## THREE POINT LOCK - THREE POINT LOCK STAINLESS STEEL

- Consisting of: 1 main lock (N-10ML01 or 02) and 2 additional catch locks (N-10AL01 or 02)

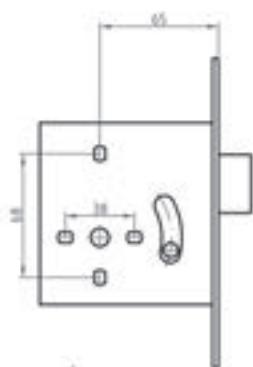
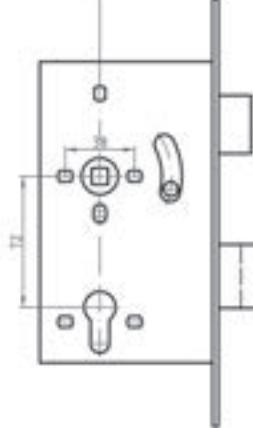
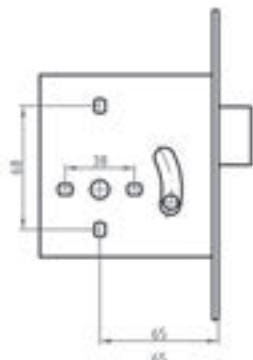
- Without flat connection bar
- Fullsize stainless steel material



Art.code	Surface	Article description	Unit	Weight
N-10TPL01	S/S brushed	Three point lock, 16 mm latch, right	pc.	2,000
N-10TPL02	S/S brushed	Three point lock, 16 mm latch, left	pc.	2,000

## THREE POINT LOCK - THREE POINT LOCK STEEL AND ZINC PLATED

- Consisting of: 1 main lock (S-10ML01 or 02) and 2 additional catch locks (S-10AL01 or 02)
- Without flat connection bar
- Housings steel and zinc plated
- Faceplate stainless steel
- Latch and bar steel and nickel plated

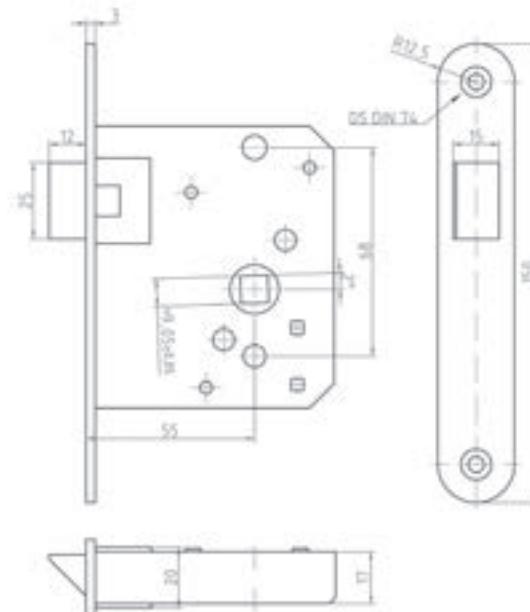


Art.code	Surface	Article description	Unit	Weight
S-10TPL01	Steel zinc	Three point lock, 16 mm latch, right	pc.	2,100
S-10TPL02	Steel zinc	Three point lock, 16 mm latch, left	pc.	2,100

## MORTISE CATCH LOCK - MORTISE CATCH LOCK DIN 81306

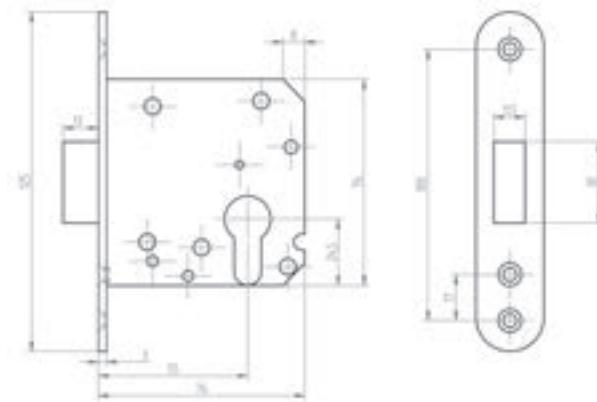
- On request faceplate and latch in polished

- Available with solid or triple latch bolt



Art.code	Surface	Article description	Unit	Weight
N-100331.0	S/S brushed	Mortise catch lock 150 mm, solid latch, right	pc.	0,430
N-100332.0	S/S brushed	Mortise catch lock 150 mm, solid latch, left	pc.	0,430
N-101331.0	S/S brushed	Mortise catch lock 150 mm, triple latch, right	pc.	0,430
N-101332.0	S/S brushed	Mortise catch lock 150 mm, triple latch, left	pc.	0,430

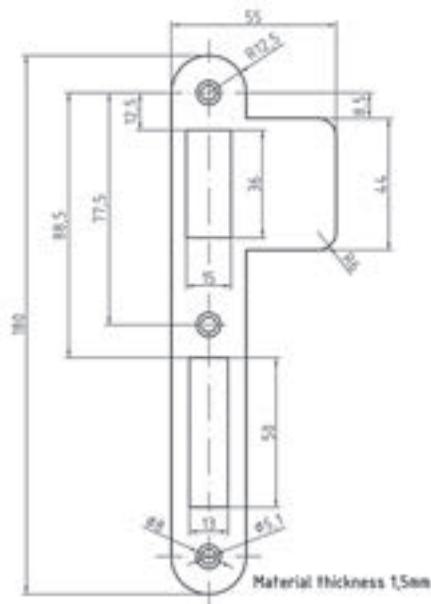
## MORTISE DEAD LOCK - MORTISE DEAD LOCK DIN 81302 B



Art.code	Surface	Article description	Unit	Weight
N-100530.0	S/S brushed	Mortise dead lock DIN 81302 B	pc.	0,320
N-100530.4	S/S polished	Mortise dead lock DIN 81302 B	pc.	0,320

**STRIKING PLATES DIN 81314 A - STRIKING PLATES FOR MORTISE LOCKS  
FOR DISTANCE 72-78 MM**

Material: 1.4301



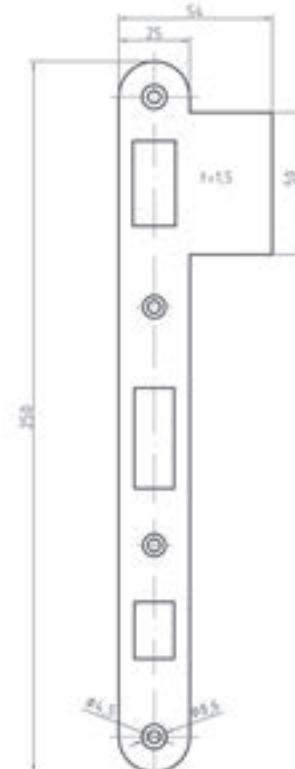
Art.code	Surface	Article description	Unit	Weight
N-220031.0	S/S brushed	Striking plate 25x1,5x180 mm, right, for mortise and rim locks	pc.	0,045
N-220032.0	S/S brushed	Striking plate 25x1,5x180 mm, right, for mortise and rim locks	pc.	0,045
N-220031.4	S/S polished	Striking plate 25x1,5x180 mm, right, for mortise and rim locks	pc.	0,045
N-220032.4	S/S polished	Striking plate 25x1,5x180 mm, left, for mortise and rim locks	pc.	0,045
N-220031.9	S/S matt	Striking plate 25x1,5x180 mm, left, for mortise and rim locks	pc.	0,045
N-220032.9	S/S matt	Striking plate 25x1,5x180 mm, left, for mortise and rim locks	pc.	0,045
N-220031F.0	S/S brushed	Striking plate 25x1,5x180 mm, right, for mortise catch locks	pc.	0,045
N-220032F.0	S/S brushed	Striking plate 25x1,5x180 mm, left, for mortise catch locks	pc.	0,045
N-220031F.4	S/S polished	Striking plate 25x1,5x180 mm, right, for mortise catch locks	pc.	0,045
N-220032F.4	S/S polished	Striking plate 25x1,5x180 mm, left, for mortise catch locks	pc.	0,045
N-220031F.9	S/S matt	Striking plate 25x1,5x180 mm, right, for mortise catch locks	pc.	0,045
N-220032F.9	S/S matt	Striking plate 25x1,5x180 mm, left, for mortise catch locks	pc.	0,045

## STRIKING PLATES DIN 81314 A - STRIKING PLATE 250 MM FOR DOUBLE CABIN WC LOCKS

Material: 1.4301

- For double cabin WC lock N-1057...

- Escutcheons see article number N-1887...



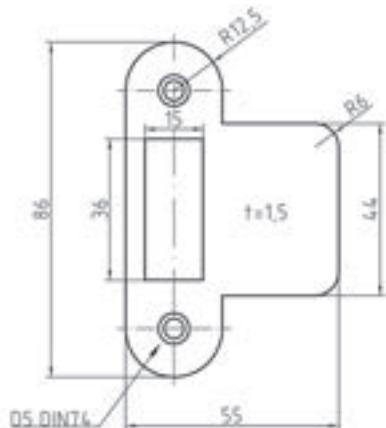
Art.code	Surface	Article description	Unit	Weight
N-220041.0	S/S brushed	Striking plate 25x1,5x250 mm, right, for lock N-1057	pc.	0,065
N-220041.9	S/S matt	Striking plate 25x1,5x250 mm, right, for lock N-1057	pc.	0,065
N-220042.0	S/S brushed	Striking plate 25x1,5x250 mm, left, for lock N-1057	pc.	0,065
N-220042.9	S/S matt	Striking plate 25x1,5x250 mm, left, for lock N-1057	pc.	0,065

## STRIKING PLATES DIN 81314 B - STRIKING PLATES FOR CATCH AND RIM LOCKS

Material: 1.4301

- For right and left usage

- Radius R10 or angular on request



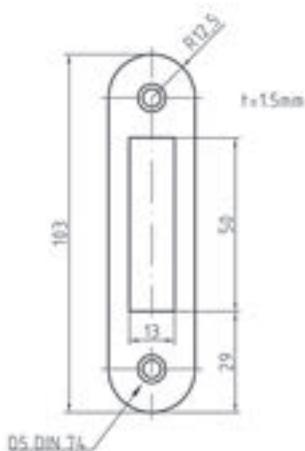
Art.code	Surface	Article description	Unit	Weight
N-220330.0	S/S brushed	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,050
N-220330.4	S/S polished	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,050
N-220330.9	S/S matt	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,050

## STRIKING PLATES DIN 81314 C - STRIKING PLATES FOR DEAD AND RIM LOCKS

Material: 1.4301

- For right and left usage

- Radius R10 or angular on request



Art.code	Surface	Article description	Unit	Weight
N-220430.0	S/S brushed	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,050
N-220430.4	S/S polished	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,050
N-220430.9	S/S matt	Striking plate for catch and rim locks, R=12,5 mm	pc.	0,050

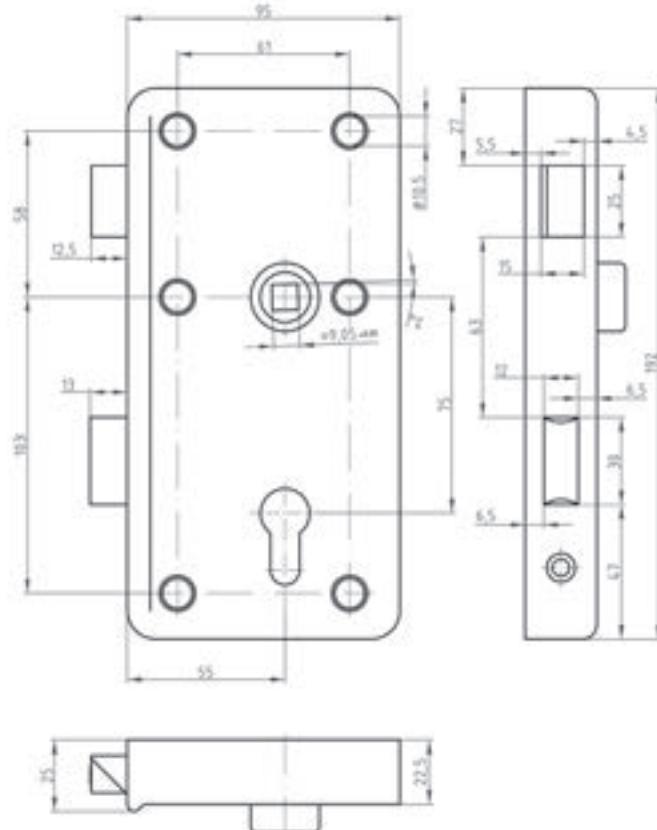
RIM LOCKS DIN 81311 C STAINLESS STEEL - 1102 RIM LOCKS

Rim locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- Available versions: Right or left / In- or outwards
  - Door directions please see also page 9
  - Recommended escutcheon: N-183519 and door handles N-171139



N-110002

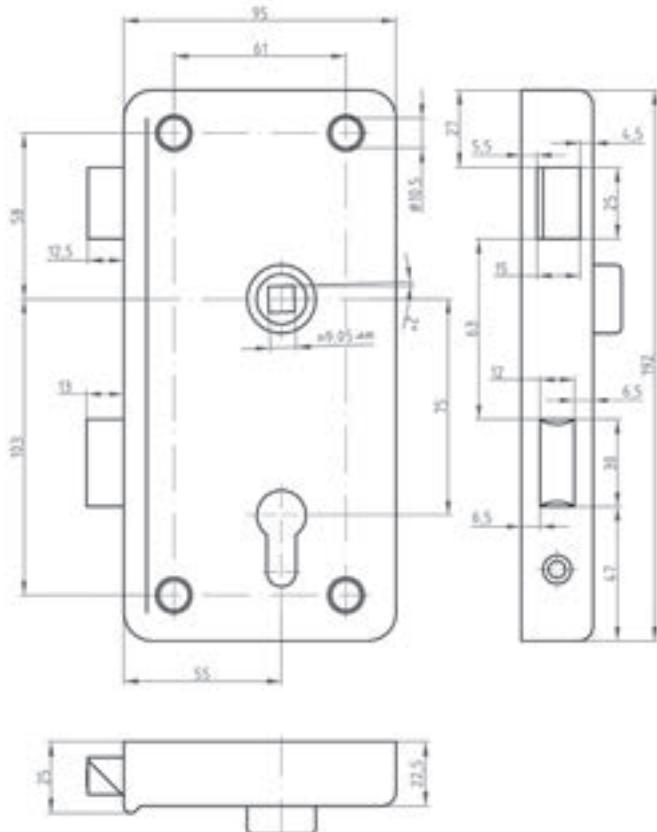


Art.code	Surface	Article description	Unit	Weight
N-110201	S/S matt	Rim lock, Ri/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,290
N-110202	S/S matt	Rim lock, Le/O, 55/9 mm, DIN 81311 C, PC hole	pc.	1,290
N-110203	S/S matt	Rim lock, Ri/ln, 55/9 mm, DIN 81311 C, PC hole	pc.	1,290
N-110204	S/S matt	Rim lock, Le/ln, 55/9 mm, DIN 81311 C, PC hole	pc.	1,290

## RIM LOCKS DIN 81311 C STAINLESS STEEL - 1102 RIM LOCKS WITH PC CHANGE LEVER (KEY OPENING)

Rim locks with 9 mm spindle hole, 55mm backset, distance 75 mm

- Available versions: Right or left / In- or outwards
- Door directions please see also page 9
- On request with fixing holes for outside escutcheon
- Recommended escutcheon: N-183519 and door handles N-171139



N-110202-W

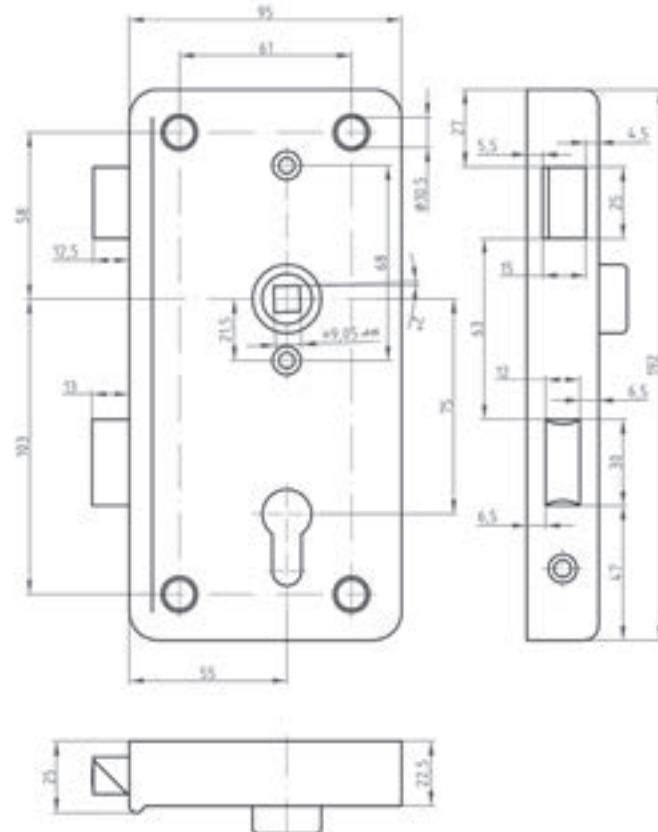
Art.code	Surface	Article description	Unit	Weight
N-110201-W	S/S matt	Rim lock with change system, Ri/O, 55/9 mm, DIN 81311 C, PC change lever	pc.	1,290
N-110202-W	S/S matt	Rim lock with change system, Le/O, 55/9 mm, DIN 81311 C, PC change lever	pc.	1,290
N-110203-W	S/S matt	Rim lock with change system, Ri/In, 55/9 mm, DIN 81311 C, PC change lever	pc.	1,290
N-110204-W	S/S matt	Rim lock with change system, Le/In, 55/9 mm, DIN 81311 C, PC change lever	pc.	1,290

## RIM LOCKS DIN 81311 C STAINLESS STEEL - 1102 RIM LOCKS WITH ANTI PANIC FUNCTION

Anti panic rim locks with profile cylinder hole

- Available versions: Right or left / In- or outwards
- Door directions please see also page 9

- Recommended escutcheon article group 1835
- Handle please see N-171194

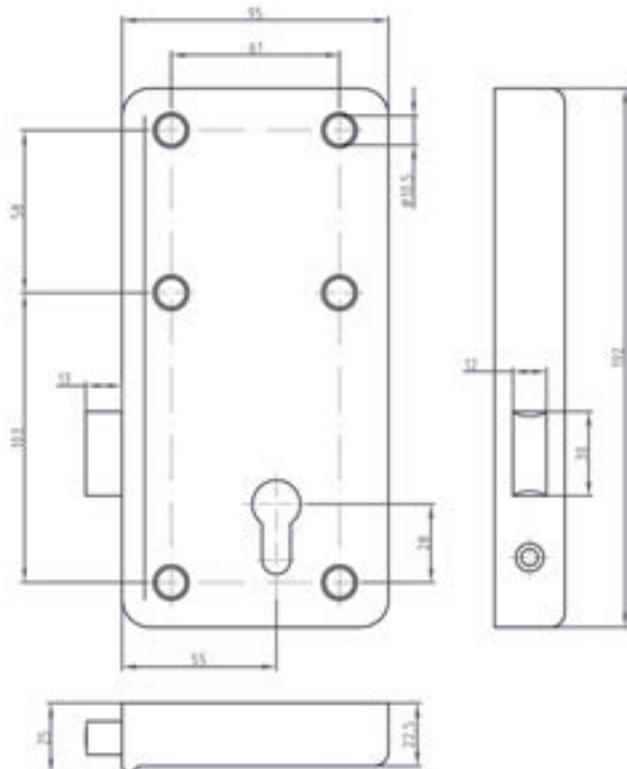


Art.code	Surface	Article description	Unit	Weight
N-110241-AP	S/S matt	Rim lock with anti panic function, Ri/O, 55/9 mm	pc.	1,320
N-110242-AP	S/S matt	Rim lock with anti panic function, Le/O, 55/9 mm	pc.	1,320
N-110243-AP	S/S matt	Rim lock with anti panic function, Ri/ln, 55/9 mm	pc.	1,320
N-110244-AP	S/S matt	Rim lock with anti panic function, Le/ln, 55/9 mm	pc.	1,320

**RIM DEAD LOCKS STAINLESS STEEL - 1103 RIM DEAD LOCK**

Dead bolt rim locks with profile cylinder hole

- Door directions please see also page 9



N-110302

Art.code	Surface	Article description	Unit	Weight
N-110301	S/S matt	Rim dead lock, right, PC hole, backset 55 mm	pc.	1,200
N-110302	S/S matt	Rim dead lock, left, PC hole, backset 55 mm	pc.	1,200

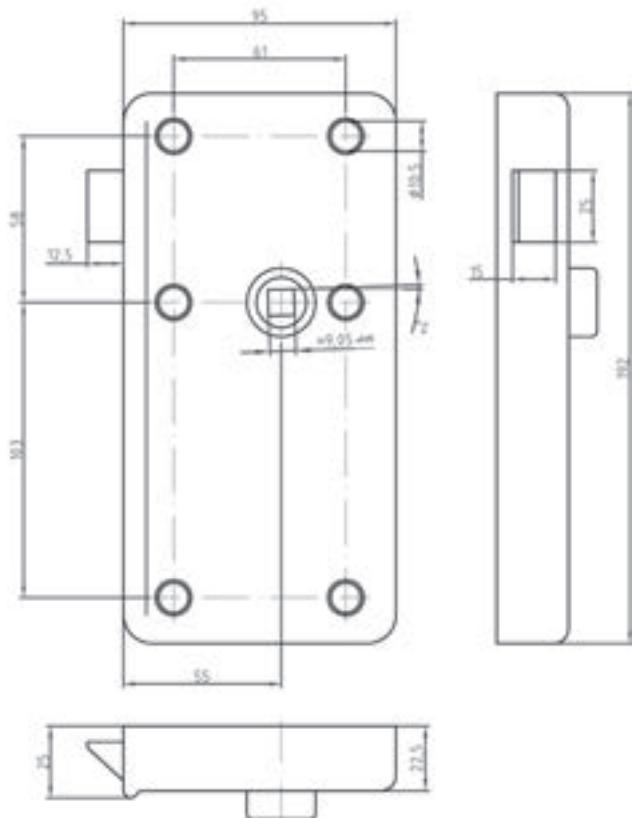
## RIM CATCH LOCKS STAINLESS STEEL - 1104 RIM CATCH LOCKS



N-110402

- Available versions: Right or left / In- or outwards
- Door directions please see also page 9

- Recommended escutcheon N-183513... und Drücker N-171139...

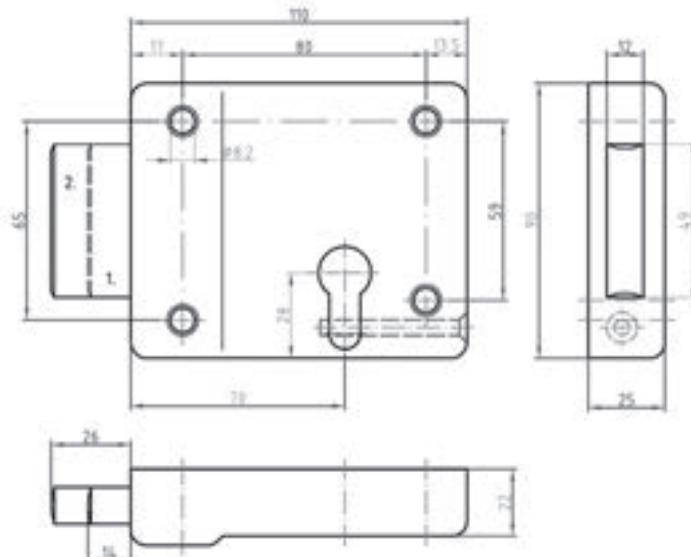


Art.code	Surface	Article description	Unit	Weight
N-110401	S/S matt	Rim catch lock, Ri/O, backset 55 mm	pc.	1,270
N-110402	S/S matt	Rim catch lock, Le/O, backset 55 mm	pc.	1,270
N-110403	S/S matt	Rim catch lock, Ri/In, backset 55 mm	pc.	1,270
N-110404	S/S matt	Rim catch lock, Le/In, backset 55 mm	pc.	1,270

## RIM LOCKS DIN 81312 C, DOUBLE TURN STAINLESS STEEL - 1105 RIM LOCKS DOUBLE TURN

Rim locks with 70 mm backset and profile cylinder hole

- Door directions please see also page 9



N-110502

Art.code	Surface	Article description	Unit	Weight
N-110501	S/S matt	Rim lock DIN 81312 C, double turn, right, backset 70 mm	pc.	0,860
N-110502	S/S matt	Rim lock DIN 81312 C, double turn, left, backset 70 mm	pc.	0,860

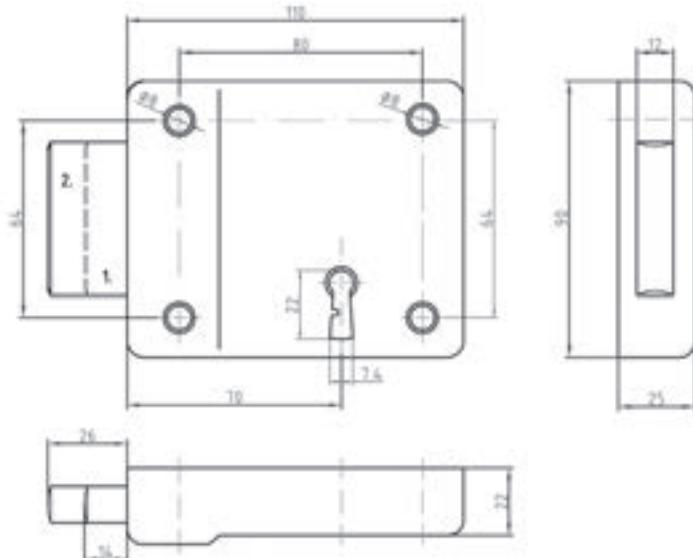
### RIM LOCKS DIN 81312 D, DOUBLE TURN STAINLESS STEEL - 1106 RIM LOCKS DOUBLE TURN



Rim locks with 70 mm backset and tumbler hole

- Door directions please see also page 9

- Delivered with 2 keys

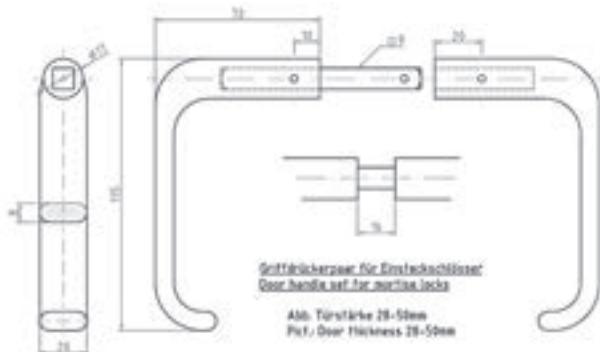


Art.code	Surface	Article description	Unit	Weight
N-110601	S/S matt	Rim lock DIN 81312 D, double turn, right, backset 70 mm	pc.	1,050
N-110602	S/S matt	Rim lock DIN 81312 D, double turn, left, backset 70 mm	pc.	1,050

## DOOR HANDLES FOR MORTISE LOCKS - STAINLESS STEEL HANDLES FOR MORTISE LOCKS

- Please indicate door thickness in the order

- Application: for door thickness 28-70 mm



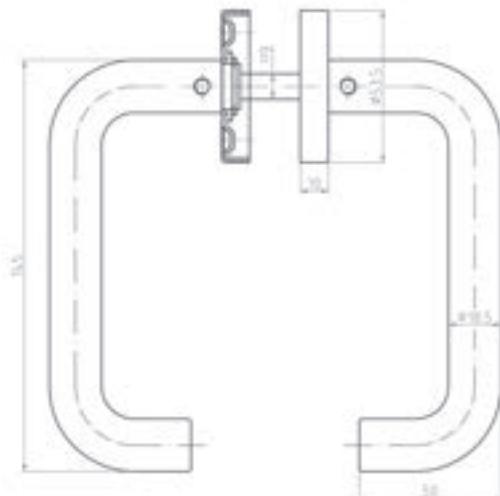
Art.code	Surface	Article description	Unit	Weight
N-171099.0	S/S brushed	Door handles 115 mm, 9 mm spindle, for doors 28-50 mm	set	0,450
N-171099.4	S/S polished	Door handles 115 mm, 9 mm spindle, for doors 28-50 mm	set	0,450
N-171099.9	S/S matt	Door handles 115 mm, 9 mm spindle, for doors 28-50 mm	set	0,450
N-171096.0	S/S brushed	Door handles 115 mm, 9 mm spindle, for doors 48-70 mm	set	0,475
N-171096.4	S/S polished	Door handles 115 mm, 9 mm spindle, for doors 48-70 mm	set	0,475
N-171096.9	S/S matt	Door handles 115 mm, 9 mm spindle, for doors 48-70 mm	set	0,475

## DOOR HANDLES FOR MORTISE LOCKS - TUBULAR U-HANDLE

For door thickness 28-71 mm

- Please indicate door thickness in the order
- Handles with 8 mm spindle on request

- Complete with rosettes, 9 mm spindle and fixing screws



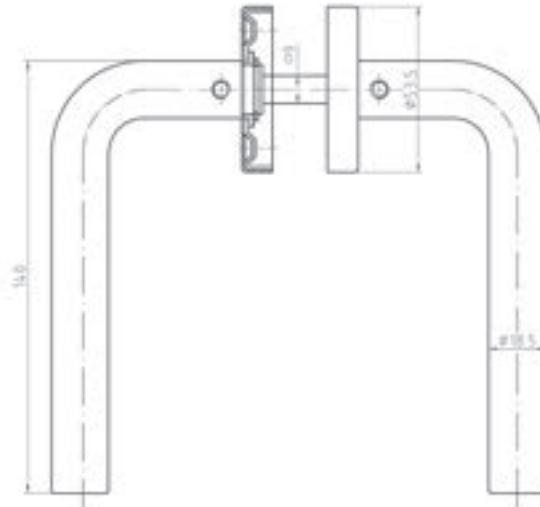
Art.code	Surface	Article description	Unit	Weight
N-171509.0	S/S brushed	Tubular door handles U-Form, length 145 mm, door thickness 28-70 mm	set	0,360
N-171509.4	S/S polished	Tubular door handles U-Form, length 145 mm, door thickness 28-70 mm	set	0,360
N-171509.9	S/S matt	Tubular door handles U-Form, length 145 mm, door thickness 28-70 mm	set	0,360

**DOOR HANDLES FOR MORTISE LOCKS - TUBULAR L-HANDLES**

Door thickness 28-70 mm

- Please indicate door thickness in the order
- Handles with 8 mm spindle on request

- Complete with rosettes, 9 mm spindle and fixing screws



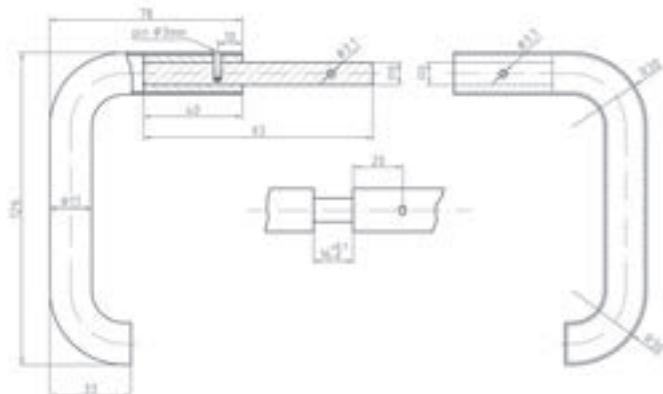
Art.code	Surface	Article description	Unit	Weight
N-171809.0	S/S brushed	Tubular door handles L-Form, length 140 mm, door thickness 28-70 mm	set	0,340
N-171809.4	S/S polished	Tubular door handles L-Form, length 140 mm, door thickness 28-70 mm	set	0,340
N-171809.9	S/S matt	Tubular door handles L-Form, length 140 mm, door thickness 28-70 mm	set	0,340

**DOOR HANDLES FOR MORTISE LOCKS - TUBULAR HANDLES FOR N-1835...**

Shaft 17 mm

- Please indicate door thickness in the order

- Tube diameter 17 mm



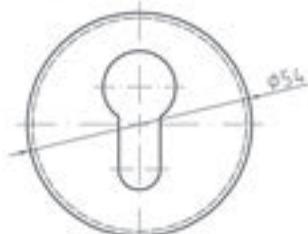
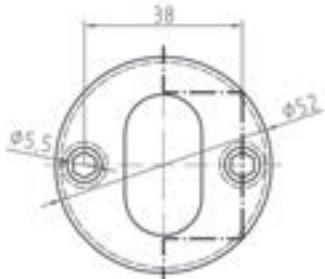
Art.code	Surface	Article description	Unit	Weight
N-171309.0	S/S brushed	Tubular door handles with 9 mm spindle, door thickness 28-70 mm	set	0,235
N-171309.4	S/S polished	Tubular door handles with 9 mm spindle, door thickness 28-70 mm	set	0,235
N-171309.9	S/S matt	Tubular door handles with 9 mm spindle, door thickness 28-70 mm	set	0,235

## ROSETTES PC - PROFILE CYLINDER ROSET SET ROUND

Rosettes for door thickness 28-70 mm

- Please indicate door thickness in the order

- Complete with fixing screw set

Außen Teil  
(outside part)Innenteil  
(inside part)

Art.code	Surface	Article description	Unit	Weight
N-180209.0	S/S brushed	PC escutcheons pair with invisible fixing holes	set	0,090
N-180209.4	S/S polished	PC escutcheons pair with invisible fixing holes	set	0,090
N-180209.9	S/S matt	PC escutcheons pair with invisible fixing holes	set	0,090

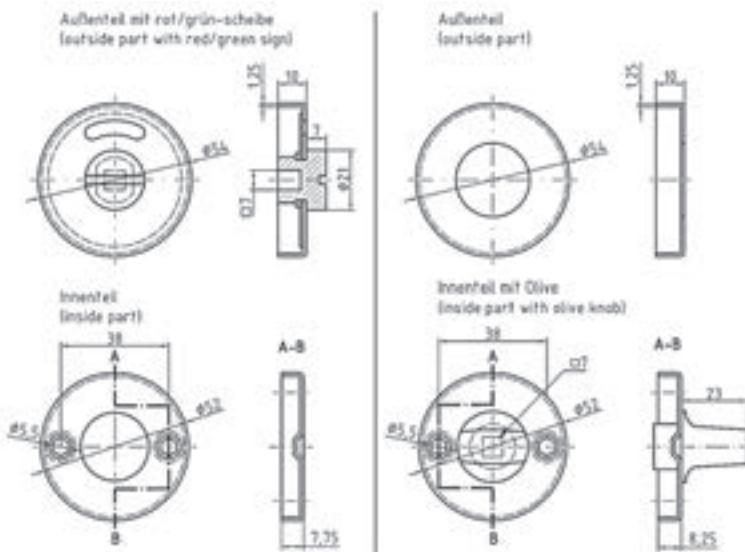
## ESCUTCHEONS ROUND FOR LAVATORY VERSION - LAVATORY ESCUTCHEONS



Rosettes for door thickness 28-70 mm

- Please indicate door thickness in the order

- Complete with fixing screw set

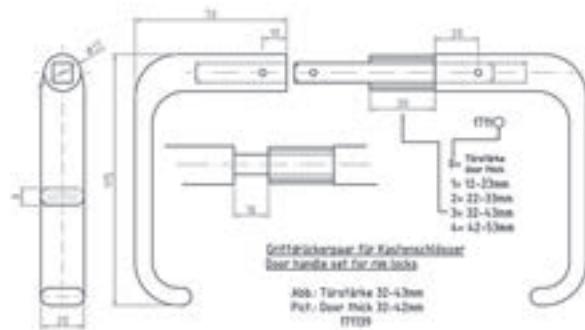


Art.code	Surface	Article description	Unit	Weight
N-181500.0	S/S brushed	WC escutcheon pair in/outside, red/green sign and olive, spindle 7 mm	set	0,180
N-181500.4	S/S polished	WC escutcheon pair in/outside, red/green sign and olive, spindle 7 mm	set	0,180
N-181500.9	S/S matt	WC escutcheon pair in/outside, red/green sign and olive, spindle 7 mm	set	0,180
N-181600.0	S/S brushed	WC escutcheon pair in/outside, red/green sign and olive, spindle 8 mm	set	0,180
N-181600.4	S/S polished	WC escutcheon pair in/outside, red/green sign and olive, spindle 8 mm	set	0,180
N-181600.9	S/S matt	WC escutcheon pair in/outside, red/green sign and olive, spindle 8 mm	set	0,180

## DOOR HANDLES FOR RIM LOCKS DIN 81317 E - HANDLES FOR RIM LOCKS 9 MM SPINDLE

• Please indicate door thickness on the order

• For rim locks: door thickness 12-73 mm

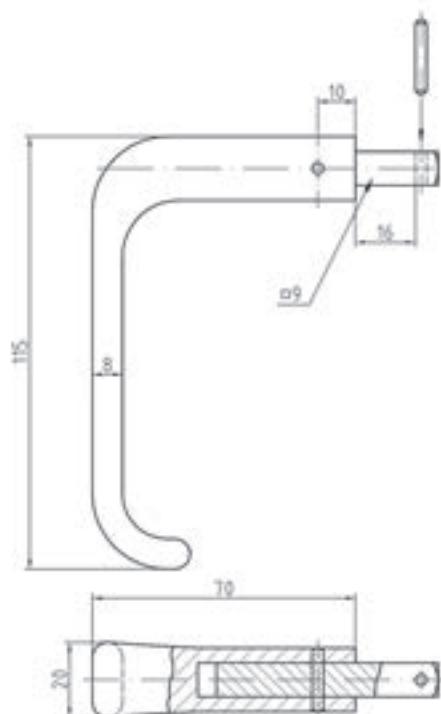


Art.code	Surface	Article description	Unit	Weight
N-171139.0	S/S brushed	Door handles DIN 81317 E, for rim locks, for doors 32-43 mm	set	0,500
N-171139.4	S/S polished	Door handles DIN 81317 E, for rim locks, for doors 32-43 mm	set	0,500
N-171139.9	S/S matt	Door handles DIN 81317 E, for rim locks, for doors 32-43 mm	set	0,500
N-171149.0	S/S brushed	Door handles DIN 81317 E, for rim locks, for doors 42-53 mm	set	0,510
N-171149.4	S/S polished	Door handles DIN 81317 E, for rim locks, for doors 42-53 mm	set	0,510
N-171149.9	S/S matt	Door handles DIN 81317 E, for rim locks, for doors 42-53 mm	set	0,510
N-171169.0	S/S brushed	Door handles DIN 81317 E, for rim locks, for doors 62-72 mm	set	0,540
N-171169.4	S/S polished	Door handles DIN 81317 E, for rim locks, for doors 62-72 mm	set	0,540
N-171169.9	S/S matt	Door handles DIN 81317 E, for rim locks, for doors 62-72 mm	set	0,540

## DOOR HANDLE FOR ANTI PANIC LOCK - DOOR HANDLE FOR ANTI PANIC LOCK

• Please indicate door thickness on the order

• For rim locks: door thickness 12-73 mm



Art.code	Surface	Article description	Unit	Weight
N-171194.0-W	S/S brushed	Door handle for anti panic lock, 9 mm spindle	pc.	0,225
N-171194.4-W	S/S polished	Door handle for anti panic lock, 9 mm spindle	pc.	0,225
N-171194.9-W	S/S matt	Door handle for anti panic lock, 9 mm spindle	pc.	0,225

## LONG ESCUTCHEONS 230 MM - ESCUTCHEONS RD 230 MM

- Distance 72 mm on request

- Profile cylinder version also available with stainless steel coverplate 12/17 mm or brass coverplate 17 mm

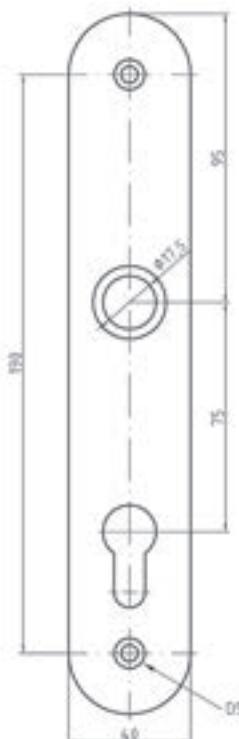


Abb. 180200

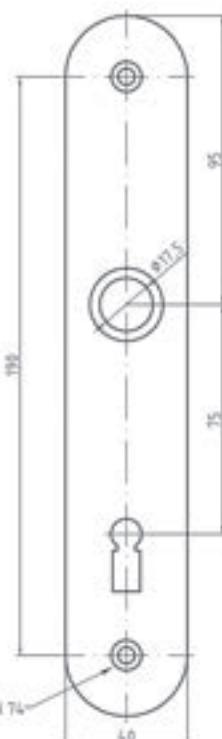


Abb. 180101



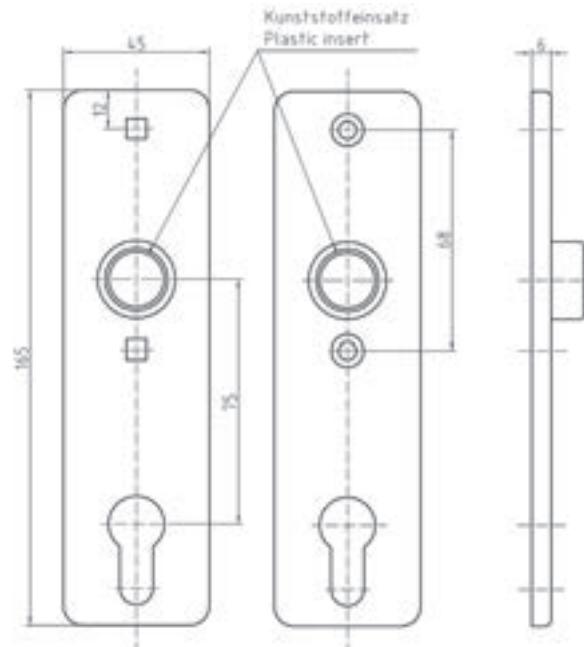
N-180200.4

Art.code	Surface	Article description	Unit	Weight
N-180001.0	S/S brushed	Escutcheon 230 mm, WC outside with red-green sign	pc.	0,130
N-180001.4	S/S polished	Escutcheon 230 mm, WC outside with red-green sign	pc.	0,130
N-180001.9	S/S matt	Escutcheon 230 mm, WC outside with red-green sign	pc.	0,130
N-180002.0	S/S brushed	Escutcheon 230 mm, WC inside with olive	pc.	0,130
N-180002.4	S/S polished	Escutcheon 230 mm, WC inside with olive	pc.	0,130
N-180002.9	S/S matt	Escutcheon 230 mm, WC inside with olive	pc.	0,130
N-180101.0	S/S brushed	Escutcheon 230 mm, key hole	pc.	0,130
N-180101.4	S/S polished	Escutcheon 230 mm, key hole	pc.	0,130
N-180101.9	S/S matt	Escutcheon 230 mm, key hole	pc.	0,130
N-180200.0	S/S brushed	Escutcheon 230 mm, PC hole	pc.	0,130
N-180200.4	S/S polished	Escutcheon 230 mm, PC hole	pc.	0,130
N-180200.9	S/S matt	Escutcheon 230 mm, PC hole	pc.	0,130
N-180300.0	S/S brushed	Escutcheon 230 mm, blind	pc.	0,140
N-180300.4	S/S polished	Escutcheon 230 mm, blind	pc.	0,140
N-180300.9	S/S matt	Escutcheon 230 mm, blind	pc.	0,140
N-180202.0	S/S brushed	Escutcheon 230 mm, PC hole with S/S coverplate 12 mm	pc.	0,130
N-180202.4	S/S polished	Escutcheon 230 mm, PC hole with S/S coverplate 12 mm	pc.	0,130
N-180202.9	S/S matt	Escutcheon 230 mm, PC hole with S/S coverplate 12 mm	pc.	0,130

## ESCUTCHEONS ANGULAR - ESCUTCHEONS 165X45 MM

Escutcheon plates 165x45 mm are delivered completely with PE rosette insert, screws and nuts

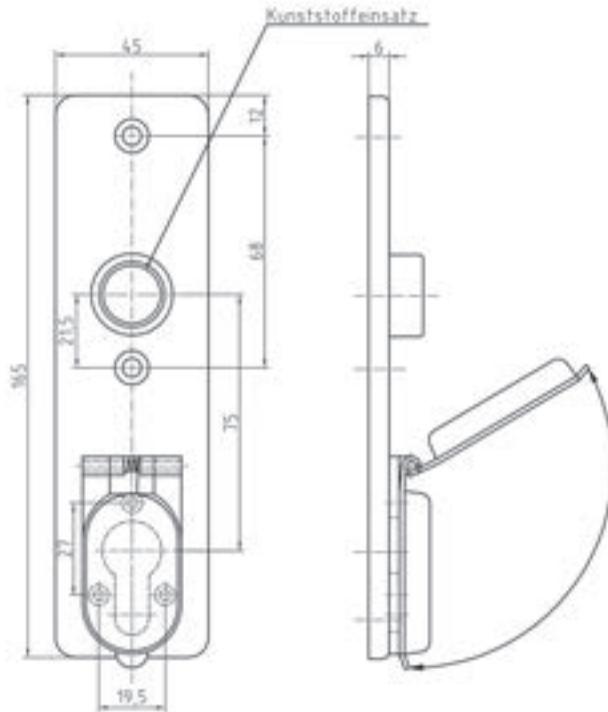
- Also available versions: key hole, lavatory set or blind
- Distances 72, 75 or lavatory version 78 mm
- Escutcheon plates also available as single plates with round or square hole
- complete with set screw M5x65 mm and nut



Art.code	Surface	Article description	Unit	Weight
N-183510.0	S/S brushed	Escutcheon pair 165x45 mm, blind	set	0,210
N-183510.4	S/S polished	Escutcheon pair 165x45 mm, blind	set	0,210
N-183510.9	S/S matt	Escutcheon pair 165x45 mm, blind	set	0,210
N-183511.0	S/S brushed	Escutcheon pair 165x45 mm, key hole, distance 75 mm	set	0,220
N-183511.4	S/S polished	Escutcheon pair 165x45 mm, key hole, distance 75 mm	set	0,220
N-183511.9	S/S matt	Escutcheon pair 165x45 mm, key hole, distance 75 mm	set	0,220
N-183512.0	S/S brushed	Escutcheon pair 165x45 mm, PC hole, distance 75 mm	set	0,200
N-183512.4	S/S polished	Escutcheon pair 165x45 mm, PC hole, distance 75 mm	set	0,200
N-183512.9	S/S matt	Escutcheon pair 165x45 mm, PC hole, distance 75 mm	set	0,200
N-184512.0	S/S brushed	Escutcheon pair 165x45 mm, PC hole, distance 72 mm	set	0,200
N-184512.4	S/S polished	Escutcheon pair 165x45 mm, PC hole, distance 72 mm	set	0,200
N-183512.9	S/S matt	Escutcheon pair 165x45 mm, PC hole, distance 72 mm	set	0,200
N-183513.0	S/S brushed	Escutcheon 165x45 mm, blind, round fixing holes, without screws	pc.	0,100
N-183513.4	S/S polished	Escutcheon 165x45 mm, blind, round fixing holes, without screws	pc.	0,100
N-183513.9	S/S matt	Escutcheon 165x45 mm, blind, round fixing holes, without screws	pc.	0,100
N-183517.0	S/S brushed	Escutcheon 165x45 mm, PC hole, round fixing holes, without screws	pc.	0,105
N-183517.4	S/S polished	Escutcheon plate 165x45 mm, PC hole, round fixing holes, without screws	pc.	0,105
N-183517.9	S/S matt	Escutcheon plate 165x45 mm, PC hole, round fixing holes, without screws	pc.	0,105

## ESCUTCHEONS WITH COVERPLATE - ESCUTCHEONS 165X45 MM WITH COVERPLATE

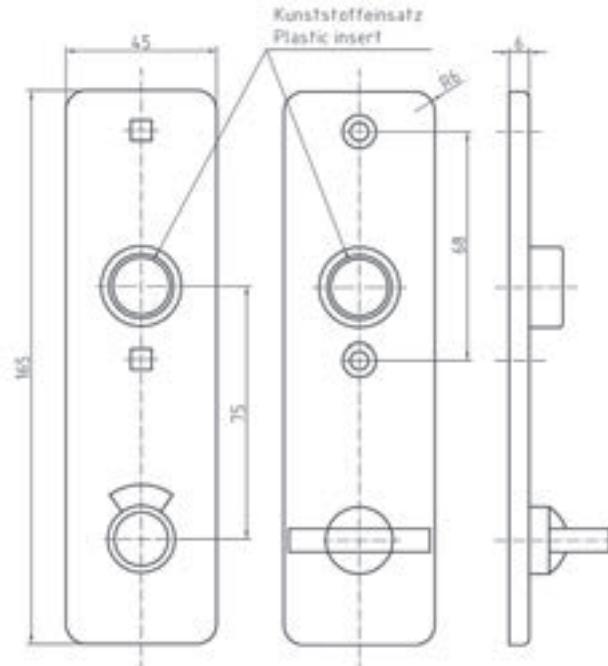
- Cover and counterplate in stainless steel A2 material
- Coverplate on request separately complete with assembly screws = N-183599



Art.code	Surface	Article description	Unit	Weight
N-183518.0	S/S brushed	Escutcheon 165x45 mm, PC hole, S/S coverplate, 75 mm, angular fixing holes	pc.	0,150
N-183518.4	S/S polished	Escutcheon 165x45 mm, PC hole, S/S coverplate, 75 mm, angular fixing holes	pc.	0,150
N-183518.9	S/S matt	Escutcheon 165x45 mm, PC hole, S/S coverplate, 75 mm, angular fixing holes	pc.	0,150
N-183519.0	S/S brushed	Escutcheon 165x45 mm, PC hole, S/S coverplate, 75 mm, round fixing holes	pc.	0,150
N-183519.4	S/S polished	Escutcheon 165x45 mm, PC hole, S/S coverplate, 75 mm, round fixing holes	pc.	0,150
N-183519.9	S/S matt	Escutcheon 165x45 mm, PC hole, S/S coverplate, 75 mm, round fixing holes	pc.	0,150

## ESCUTCHEONS FOR LAVATORY VERSION - ESCUTCHEONS 165X45 MM, LAVATORY VERSION

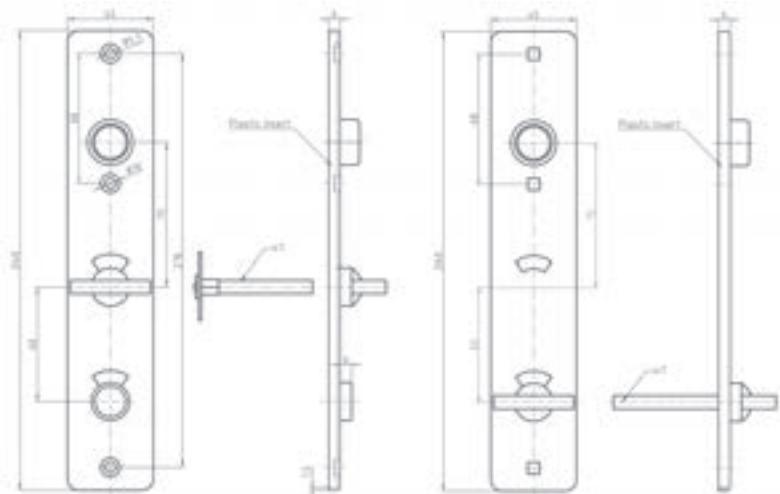
- Escutcheon plates also available single with round or square hole



Art.code	Surface	Article description	Unit	Weight
N-188511.0	S/S brushed	Escutcheon WC outside with red/green sign, 165x45 mm, 75 mm	pc.	0,110
N-188511.4	S/S polished	Escutcheon WC outside with red/green sign, 165x45 mm, 75 mm	pc.	0,110
N-188511.9	S/S matt	Escutcheon WC outside with red/green sign, 165x45 mm, 75 mm	pc.	0,110
N-188512.0	S/S brushed	Escutcheon WC inside with brass olive, 165x45 mm, 75 mm	pc.	0,210
N-188512.4	S/S polished	Escutcheon WC inside with brass olive, 165x45 mm, 75 mm	pc.	0,210
N-188512.9	S/S matt	Escutcheon WC inside with brass olive, 165x45 mm, 75 mm	pc.	0,210

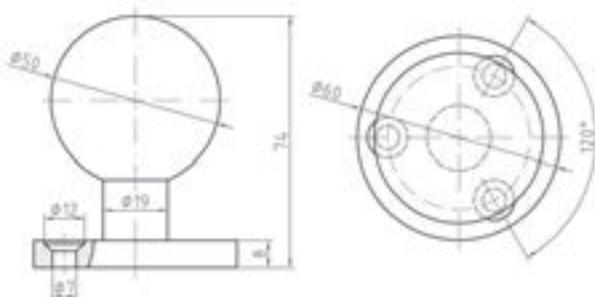
## ESCUTCHEONS FOR LAVATORY VERSION - ESCUTCHEONS WC FOR DOUBLE CABINS

- Spindle 7 mm
- Lock see article number N-1057...
- Striking plates see article number N-22004...



Art.code	Surface	Article description	Unit	Weight
N-188711.0	S/S brushed	Escutcheon WC 240x45x6 mm for double cabins, WC side	pc.	0,210
N-188711.9	S/S matt	Escutcheon WC 240x45x6 mm for double cabins, WC side	pc.	0,210
N-188712.0	S/S brushed	Escutcheon WC 240x45x6 mm for double cabins, Cabin side	pc.	0,230
N-188712.9	S/S matt	Escutcheon WC 240x45x6 mm for double cabins, Cabin side	pc.	0,230

## DOOR KNOB - DOOR KNOB 50 MM

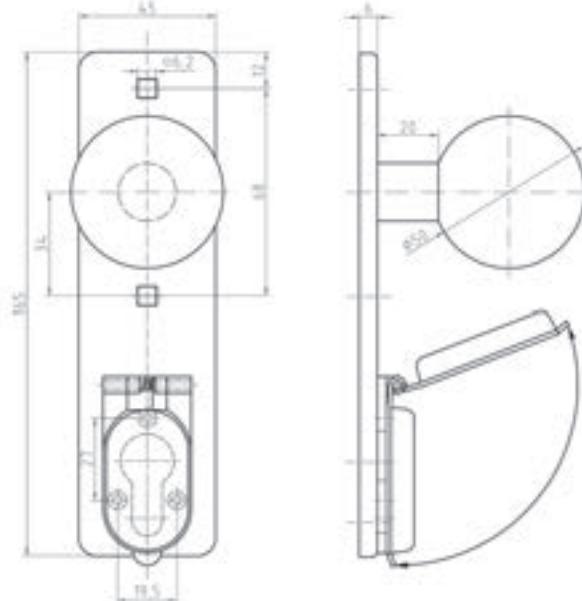


Art.code	Surface	Article description	Unit	Weight
N-183540.0	S/S brushed	Knob Rd 50 mm, on fixing plate Rd 60x8 mm	pc.	0,230
N-183540.4	S/S polished	Knob Rd 50 mm, on fixing plate Rd 60x8 mm	pc.	0,230
N-183540.9	S/S matt	Knob Rd 50 mm, on fixing plate Rd 60x8 mm	pc.	0,230

### ESCUTCHEONS WITH ROUND KNOB - ESCUTCHEONS WITH KNOB AND COVERPLATE

- With angular fixing holes, for outside doors
- on request distance 72 mm

- fixing screws to be ordered separately based on door thickness

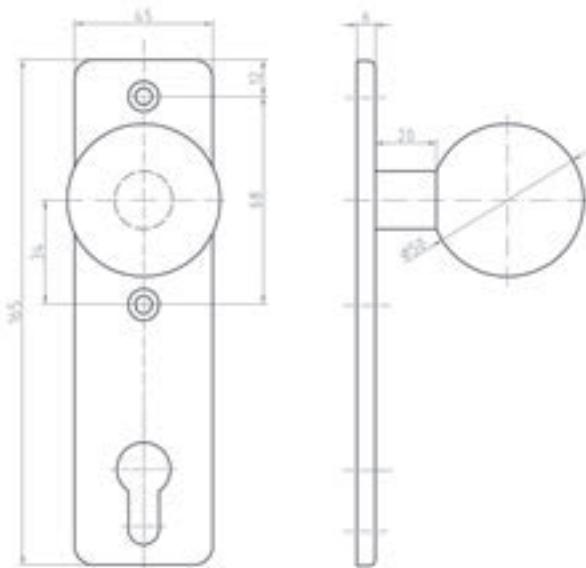


Art.code	Surface	Article description	Unit	Weight
N-183535.0	S/S brushed	Esutcheon 165x45 mm with knob Rd 50 mm and coverplate 12 mm	pc.	0,180
N-183535.4	S/S polished	Esutcheon 165x45 mm with knob Rd 50 mm and coverplate 12 mm	pc.	0,180
N-183535.9	S/S matt	Esutcheon 165x45 mm with knob Rd 50 mm and coverplate 12 mm	pc.	0,180

## ESCUTCHEONS WITH ROUND KNOB - ESCUTCHEONS WITH KNOB 50 MM

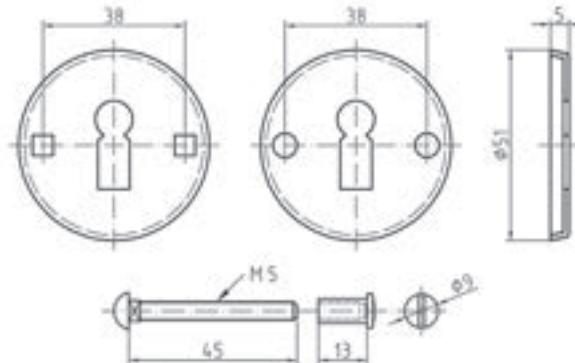
- With round fixing holes
- Distance 72 mm on request

- Fixing screws to be ordered separately based on door thickness
- Angular fixing holes on request



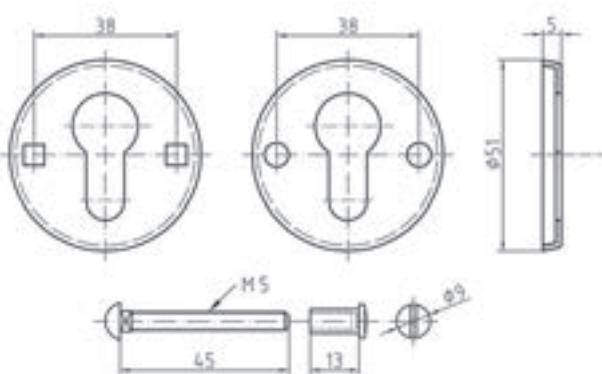
Art.code	Surface	Article description	Unit	Weight
N-183560.0	S/S brushed	Esutcheon 165x45 mm PC hole, 75 mm, with knob Rd 50 mm	pc.	0,170
N-183560.4	S/S polished	Esutcheon 165x45 mm PC hole, 75 mm, with knob Rd 50 mm	pc.	0,170
N-183560.9	S/S matt	Esutcheon 165x45 mm PC hole, 75 mm, with knob Rd 50 mm	pc.	0,170

## ESCUACHEONS ROUND WITH KEY HOLE - ESCUTCHEONS RD 51 MM



Art.code	Surface	Article description	Unit	Weight
N-190401.0	S/S brushed	Keyhole escutcheon Rd 51 mm, for wood screws	pc.	0,025
N-190401.4	S/S polished	Keyhole escutcheon Rd 51 mm, for wood screws	pc.	0,025
N-190401.9	S/S matt	Keyhole escutcheon Rd 51 mm, for wood screws	pc.	0,025
N-190402.0	S/S brushed	Keyhole escutcheon Rd 51 mm, with coverplate, for wood screws	pc.	0,031
N-190402.4	S/S polished	Keyhole escutcheon Rd 51 mm, with coverplate, for wood screws	pc.	0,031
N-190402.9	S/S matt	Keyhole escutcheon Rd 51 mm, with coverplate, for wood screws	pc.	0,031
N-190410.0	S/S brushed	Escutcheon pair, key hole, through bolt and nut M5x45 mm	set	0,055
N-190410.4	S/S polished	Escutcheon pair, key hole, through bolt and nut M5x45 mm	set	0,055
N-190410.9	S/S matt	Escutcheon pair, key hole, through bolt and nut M5x45 mm	set	0,055

## ESCUACHEONS ROUND WITH PROFILE CYLINDER HOLE - ESCUTCHEONS RD 51 MM

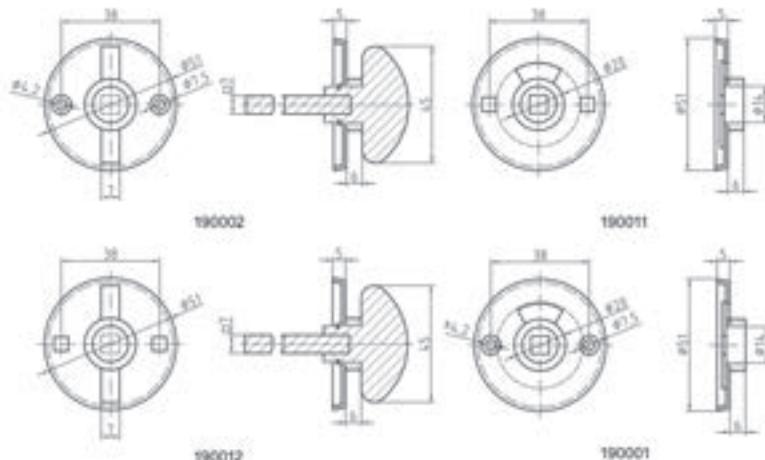


Art.code	Surface	Article description	Unit	Weight
N-190200.0	S/S brushed	PC hole escutcheon Rd 51 mm, for wood screws	pc.	0,025
N-190200.4	S/S polished	PC hole escutcheon Rd 51 mm, for wood screws	pc.	0,025
N-190200.9	S/S matt	PC hole escutcheon Rd 51 mm, for wood screws	pc.	0,025
N-190210.0	S/S brushed	PC hole escutcheon pair Rd 51 mm, DIN 81316 with through bolt and nut M5x45 mm	set	0,043
N-190210.4	S/S polished	PC hole escutcheon pair Rd 51 mm, DIN 81316 with through bolt and nut M5x45 mm	set	0,043
N-190210.9	S/S matt	PC hole escutcheon pair Rd 51 mm, DIN 81316 with through bolt and nut M5x45 mm	set	0,043
N-190600.0	S/S brushed	PC hole cover set (2 parts), invisible screw fixation	set	0,095
N-190600.4	S/S polished	PC hole cover set (2 parts), invisible screw fixation	set	0,095
N-190600.9	S/S matt	PC hole cover set (2 parts), invisible screw fixation	set	0,095

## ESCUTCHEONS ROUND FOR LAVATORY VERSION - ESCUTCHEONS FOR LAVATORY VERSION RD 51 MM

Spindle 7 mm

- Please indicate door thickness in the order



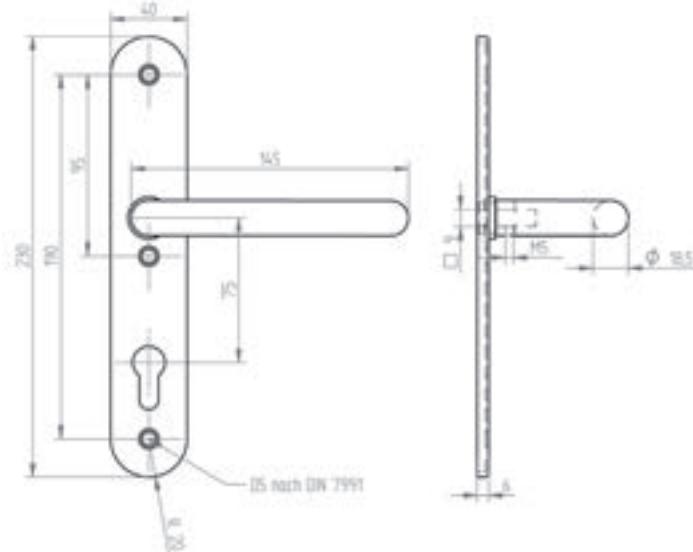
Art.code	Surface	Article description	Unit	Weight
N-190001.0	S/S brushed	WC rosette with red green sign, outside, wood screws	pc.	0,035
N-190001.4	S/S polished	WC rosette with red green sign, outside, wood screws	pc.	0,035
N-190001.9	S/S matt	WC rosette with red green sign, outside, wood screws	pc.	0,035
N-190002.0	S/S brushed	WC rosette with olive, inside, wood screws	pc.	0,119
N-190002.4	S/S polished	WC rosette with olive, inside, wood screws	pc.	0,119
N-190002.9	S/S matt	WC rosette with olive, inside, wood screws	pc.	0,119
N-190011.0	S/S brushed	WC rosette with red green sign, outside, with through bolt and nut	pc.	0,031
N-190011.4	S/S polished	WC rosette with red green sign, outside, with through bolt and nut	pc.	0,031
N-190011.9	S/S matt	WC rosette with red green sign, outside, with through bolt and nut	pc.	0,031
N-190012.0	S/S brushed	WC rosette with olive, inside, with through bolt and nut	pc.	0,120
N-190012.4	S/S polished	WC rosette with olive, inside, with through bolt and nut	pc.	0,120
N-190012.9	S/S matt	WC rosette with olive, inside, with through bolt and nut	pc.	0,120

**ESCUCHEOON HANDLE SETS - ESCUTCHEON HANDLE SETS STAINLESS STEEL**

WC, BB, PC and Catch

- Please indicate door thickness in the order
- Distance 72 mm or others on request

- Polished surface also on request

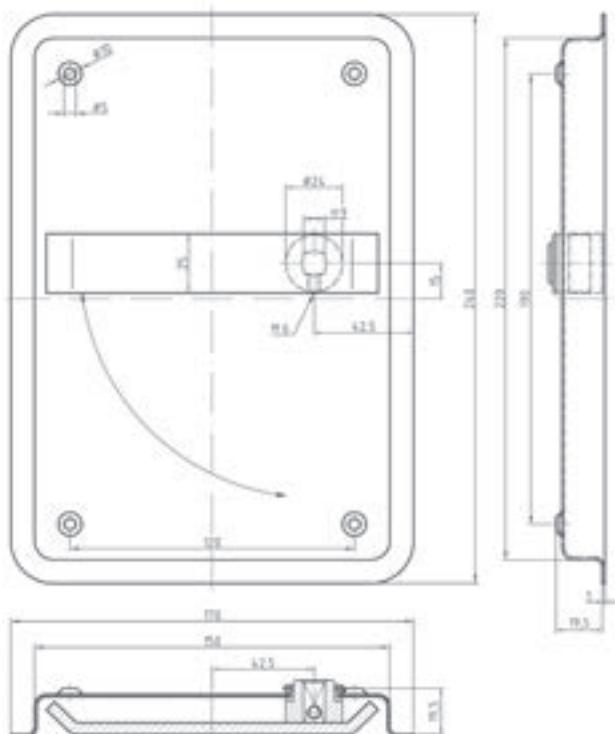


Art.code	Surface	Article description	Unit	Weight
N-200069.0	S/S brushed	WC door handle set, tubular and escutcheon 230 mm round, 75/9 mm	set	0,630
N-200169.0	S/S brushed	BB door handle set, tubular and escutcheon 230 mm round, 75/9 mm	set	0,495
N-200269.0	S/S brushed	PC door handle set, tubular and escutcheon 230 mm round, 75/9 mm	set	0,495
N-200369.0	S/S brushed	Blind door handle set, tubular and escutcheon 230 mm round, spindle 9 mm	set	0,495

**RECESSED FLAT HANDLE GRIP - RECESSED FLAT HANDLE GRIP WITH 9 MM SPINDLE HOLE**

- With spindle 8 mm on request

- Please indicate door thickness in the order

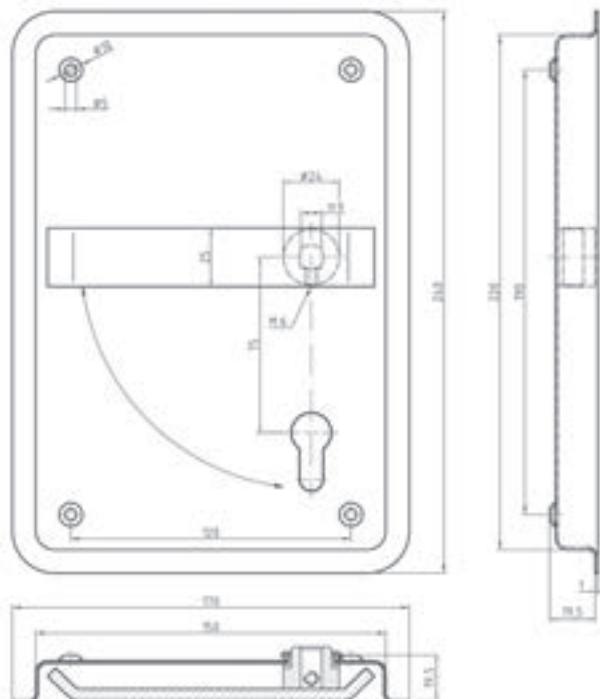


Art.code	Surface	Article description	Unit	Weight
GM-0001.0	S/S brushed	Recessed handle set with 9 mm spindle hole, right	pc.	0,530
GM-0002.0	S/S brushed	Recessed handle set with 9 mm spindle hole, left	pc.	0,530

RECESSED FLAT HANDLE GRIP - RECESSED FLAT HANDLE GRIP WITH PC HOLE

- With spindle 8 mm on request
- Please indicate door thickness in the order

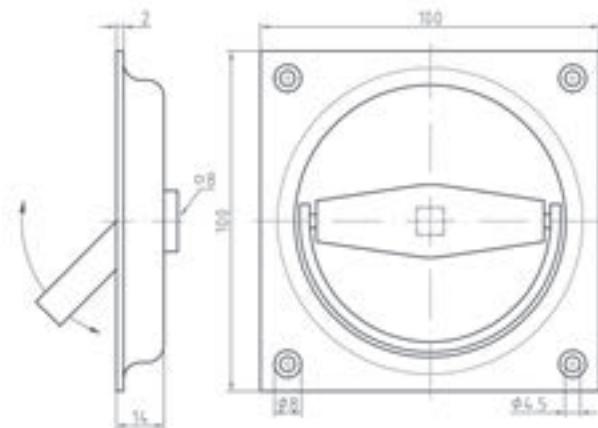
- Distance 72 mm on request



Art.code	Surface	Article description	Unit	Weight
GM-PZ01.0	S/S brushed	Recessed handle set with PC hole with 9 mm spindle hole, right	pc.	0,555
GM-PZ02.0	S/S brushed	Recessed handle set with PC hole with 9 mm spindle hole, left	pc.	0,555

## RECESSED PULL RING HANDLE - RECESSED FLAT HANDLE GRIP 100X100 MM

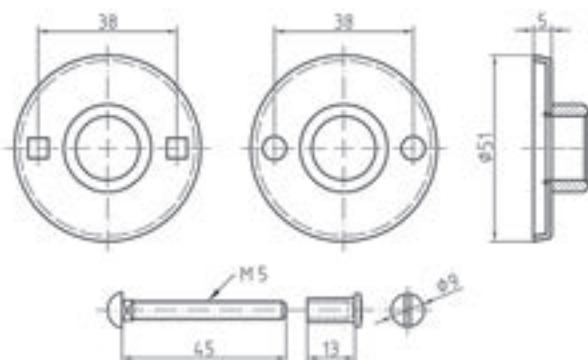
- On request with adapter suitable for 9 mm nut



Art.code	Surface	Article description	Unit	Weight
N-313300.0	S/S brushed	Recessed flat handle 100x100 mm, with 8 mm spindle hole	pc.	0,280
N-313300.9	S/S matt	Recessed flat handle 100x100 mm, with 8 mm spindle hole	pc.	0,280

## HANDLE ROSETTES - DRÜCKERROSETTEN RD 51 MM

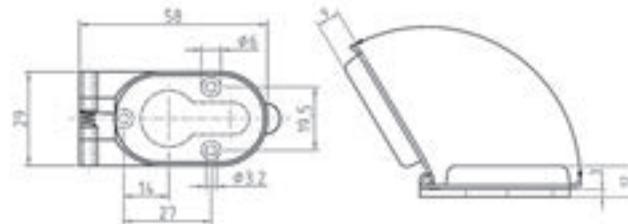
- Rosettes with PE insert part
- Please indicate door thickness in the order



Art.code	Surface	Article description	Unit	Weight
N-190300.0	S/S brushed	Roset for countersunk screws with PE insert	pc.	0,074
N-190300.4	S/S polished	Roset for countersunk screws with PE insert	pc.	0,074
N-190300.9	S/S matt	Roset for countersunk screws with PE insert	pc.	0,074
N-190310.0	S/S brushed	Rosets with fixing screws M5x45 mm and PE insert	set	0,074
N-190310.4	S/S polished	Rosets with fixing screws M5x45 mm and PE insert	set	0,074
N-190310.9	S/S matt	Rosets with fixing screws M5x45 mm and PE insert	set	0,074

**PROFILE CYLINDER COVERPLATE - COVERPLATE 12 MM STAINLESS STEEL**

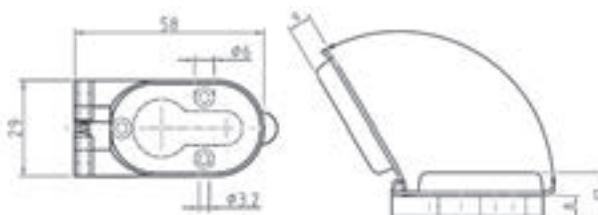
- Delivered with screws and nuts



Art.code	Surface	Article description	Unit	Weight
N-183599.0	S/S brushed	Coverplate 12 mm with fixing screws and nuts	pc.	0,045
N-183599.4	S/S polished	Coverplate 12 mm with fixing screws and nuts	pc.	0,045
N-183599.9	S/S matt	Coverplate 12 mm with fixing screws and nuts	pc.	0,045

**PROFILE CYLINDER COVERPLATE - COVERPLATE 17 MM STAINLESS STEEL**

- Delivered with screws and nuts



Art.code	Surface	Article description	Unit	Weight
N-183598.0	S/S brushed	Coverplate 17 mm with fixing screws and nuts	pc.	0,080
N-183598.4	S/S polished	Coverplate 17 mm with fixing screws and nuts	pc.	0,080
N-183598.9	S/S brushed	Coverplate 17 mm with fixing screws and nuts	pc.	0,080

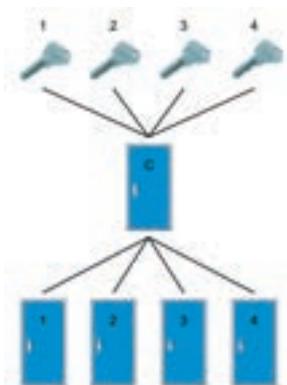
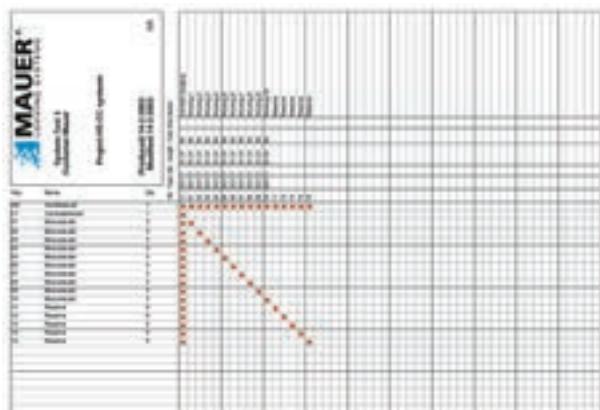
**ATTACHMENTS - SCREWS & NUTS**

Stainless steel

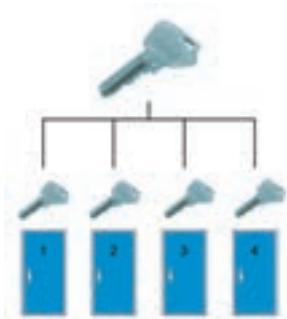
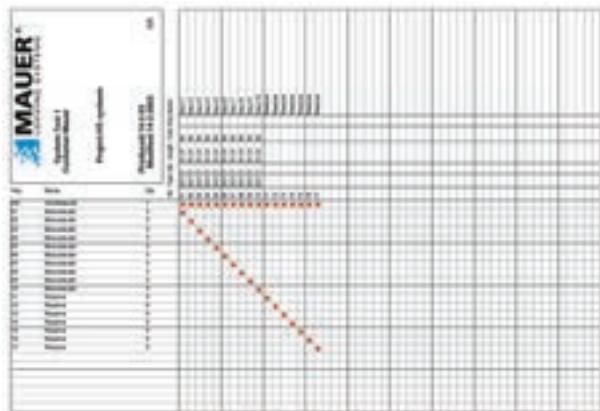


Art.code	Surface	Article description	Unit	Weight
N-209045.0	S/S brushed	Through bolt and nut M5x45 mm	pc.	0,010
N-209045.4	S/S polished	Through bolt and nut M5x45 mm	pc.	0,010
N-209045.9	S/S matt	Through bolt and nut M5x45 mm	pc.	0,010
N-209070.0	S/S brushed	Through bolt and nut M5x65 mm	pc.	0,015
N-209070.4	S/S polished	Through bolt and nut M5x65 mm	pc.	0,015
N-209070.9	S/S matt	Through bolt and nut M5x65 mm	pc.	0,015
N-209999.0	S/S brushed	Pan head fixing nut for M5 through bolts	pc.	0,005
N-209999.4	S/S polished	Pan head fixing nut for M5 through bolts	pc.	0,005
N-209999.9	S/S matt	Pan head fixing nut for M5 through bolts	pc.	0,005

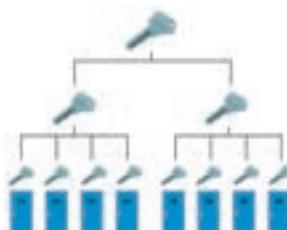
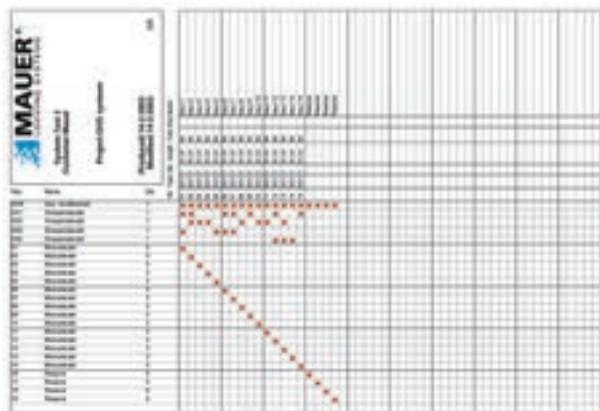
## INFORMATION CENTRAL LOCKING SYSTEM - CENTRAL LOCKING SYSTEM



## INFORMATION MASTER KEY SYSTEM - MASTER KEY SYSTEM



## INFORMATION GENERAL MASTER KEY SYSTEM - GENERAL MASTER KEY SYSTEM

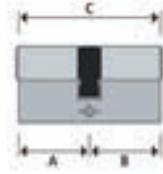


## ELITE 1 - DOUBLE CYLINDER



- Reversible key, 6 pins
- 117.649 possibilities

• Delivered with 3 keys (brass nickel plated)



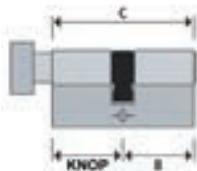
Art.code	Surface	Article description	Unit	Weight
21DC1-E-NI	Bmn	Double cylinder 31/31=62 mm	pc.	0,234
21DC2-E-NI	Bmn	Double cylinder 31/36=67 mm	pc.	0,250
21DC3-E-NI	Bmn	Double cylinder 31/41=72 mm	pc.	0,267
21DC4-E-NI	Bmn	Double cylinder 31/46=77 mm	pc.	0,282
21DC5-E-NI	Bmn	Double cylinder 31/51=82 mm	pc.	0,297
21DC6-E-NI	Bmn	Double cylinder 31/56=87 mm	pc.	0,314
21DC7-E-NI	Bmn	Double cylinder 31/61=92 mm	pc.	0,330
21DC8-E-NI	Bmn	Double cylinder 31/66=97 mm	pc.	0,346
21DC9-E-NI	Bmn	Double cylinder 31/71=102 mm	pc.	0,362
21DC10-E-NI	Bmn	Double cylinder 36/36=72 mm	pc.	0,267
21DC11-E-NI	Bmn	Double cylinder 36/41=77 mm	pc.	0,282
21DC12-E-NI	Bmn	Double cylinder 36/46=82 mm	pc.	0,296
21DC13-E-NI	Bmn	Double cylinder 36/51=87 mm	pc.	0,314
21DC14-E-NI	Bmn	Double cylinder 36/56=92 mm	pc.	0,330
21DC15-E-NI	Bmn	Double cylinder 36/61=97 mm	pc.	0,346
21DC16-E-NI	Bmn	Double cylinder 41/41=82 mm	pc.	0,296
21DC17-E-NI	Bmn	Double cylinder 41/46=87 mm	pc.	0,314
21DC18-E-NI	Bmn	Double cylinder 41/51=92 mm	pc.	0,330
21DC19-E-NI	Bmn	Double cylinder 41/56=97 mm	pc.	0,346
21DC20-E-NI	Bmn	Double cylinder 41/61=102 mm	pc.	0,360
21DC21-E-NI	Bmn	Double cylinder 46/46=92 mm	pc.	0,330
21DC22-E-NI	Bmn	Double cylinder 46/51=97 mm	pc.	0,346
21DC23-E-NI	Bmn	Double cylinder 46/56=102 mm	pc.	0,360
21DC24-E-NI	Bmn	Double cylinder 46/61=107 mm	pc.	0,368
21DC25-E-NI	Bmn	Double cylinder 51/51=102 mm	pc.	0,360
21DC26-E-NI	Bmn	Double cylinder 51/61=112 mm	pc.	0,384
21DC27-E-NI	Bmn	Double cylinder 56/56=112 mm	pc.	0,384

## ELITE 1 - HALF CYLINDERS



Art.code	Surface	Article description	Unit	Weight
21HC1-E-NI	Bmn	Half cylinder 31/9=40 mm	pc.	0,168
21HC2-E-NI	Bmn	Half cylinder 36/9=45 mm	pc.	0,182
21HC3-E-NI	Bmn	Half cylinder 41/9=50 mm	pc.	0,196
21HC4-E-NI	Bmn	Half cylinder 46/9=55 mm	pc.	0,210
21HC5-E-NI	Bmn	Half cylinder 51/9=60 mm	pc.	0,222
21HC6-E-NI	Bmn	Half cylinder 56/9=65 mm	pc.	0,236
21HC7-E-NI	Bmn	Half cylinder 61/9=70 mm	pc.	0,246
21HC8-E-NI	Bmn	Half cylinder 66/9=75 mm	pc.	0,262
21HC9-E-NI	Bmn	Half cylinder 71/9=80 mm	pc.	0,276

## ELITE 1 - KNOB CYLINDERS



Art.code	Surface	Article description	Unit	Weight
21KC1-E-NI	Bmn	Knob cylinder 31/31=62 mm	pc.	0,286
21KC2-E-NI	Bmn	Knob cylinder 31/36=67 mm	pc.	0,300
21KC3-E-NI	Bmn	Knob cylinder 31/41=72 mm	pc.	0,316
21KC4-E-NI	Bmn	Knob cylinder 31/46=77 mm	pc.	0,336
21KC5-E-NI	Bmn	Knob cylinder 31/51=82 mm	pc.	0,304
21KC6-E-NI	Bmn	Knob cylinder 36/31=67 mm	pc.	0,300
21KC7-E-NI	Bmn	Knob cylinder 36/36=72 mm	pc.	0,316
21KC8-E-NI	Bmn	Knob cylinder 36/41=77 mm	pc.	0,336
21KC9-E-NI	Bmn	Knob cylinder 36/46=82 mm	pc.	0,304
21KC10-E-NI	Bmn	Knob cylinder 36/51=87 mm	pc.	0,353
21KC11-E-NI	Bmn	Knob cylinder 41/31=72 mm	pc.	0,316
21KC12-E-NI	Bmn	Knob cylinder 41/36=77 mm	pc.	0,336
21KC13-E-NI	Bmn	Knob cylinder 41/41=82 mm	pc.	0,304
21KC14-E-NI	Bmn	Knob cylinder 41/46=87 mm	pc.	0,353
21KC15-E-NI	Bmn	Knob cylinder 41/51=92 mm	pc.	0,384
21KC16-E-NI	Bmn	Knob cylinder 46/31=77 mm	pc.	0,336
21KC17-E-NI	Bmn	Knob cylinder 46/36=82 mm	pc.	0,304
21KC18-E-NI	Bmn	Knob cylinder 46/41=87 mm	pc.	0,353
21KC19-E-NI	Bmn	Knob cylinder 46/46=92 mm	pc.	0,384
21KC20-E-NI	Bmn	Knob cylinder 46/51=97 mm	pc.	0,411

## KEYS - ELITE 1

- Brass nickelplated

Art.code	Surface	Article description	Unit	Weight
21-E	Bmn	Single key	pc.	0,000
21-E-HS	Bmn	Master key	pc.	0,000
21-E-G	Bmn	Group master key	St.	0,000

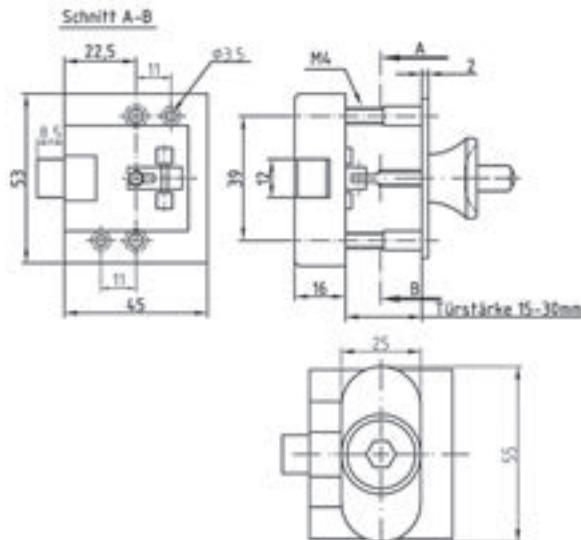




**1503 SNAPPER - SNAPPER 45X53 MM**

Interior snapper for Ri / Le and drawer usage

- Material: Brass Ms 58
- Striking plates or angles to be ordered separately
- For door thickness 15-30 mm

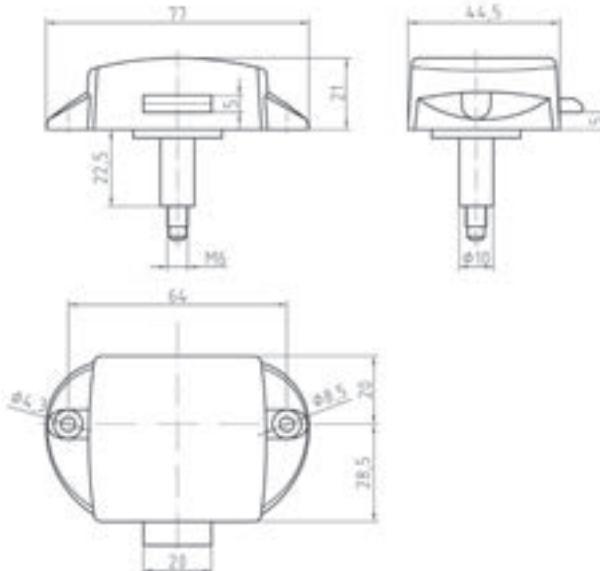


150370.9

Art.code	Surface	Article description	Unit	Weight
150370.4	Bp	Press knob snapper 45x53 mm for Ri/Le usage	pc.	0,165
150370.6	Bpc	Press knob snapper 45x53 mm for Ri/Le usage	pc.	0,165
150370.9	Bmc	Press knob snapper 45x53 mm for Ri/Le usage	pc.	0,165
228008.9	Bmc	Striking plate for snappers group 15	pc.	0,009
228110.9	Bmc	Striking plate angled for press knob snappers, 1 mm	pc.	0,005

**1517 PRESS KNOB SNAPPER - PRESS KNOB SNAPPER 151770**

- Front door thickness 18-22 mm
- Recommended push knob article number 47.522 brass ... or N-47.522 ... stainless steel
- Recommended cover ring 47.534 ... brass or N-47.534 in stainless steel



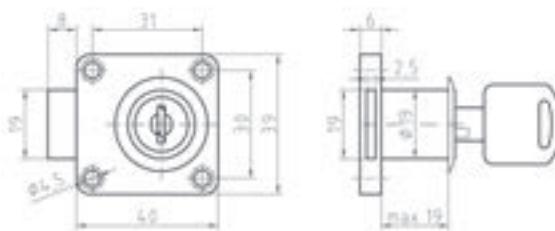
Art.code	Surface	Article description	Unit	Weight
151770.0	Zinc	Press knob snapper, without roset and knob	pc.	0,092

**1518 RIM FURNITURE LOCK - RIM FURNITURE LOCK 1518**

Door thickness up to 19 mm

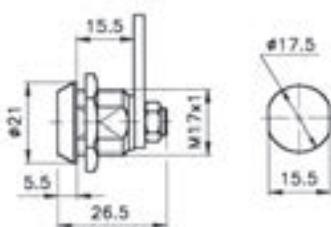


- Door thickness up to 19 mm
- With roset and 2 keys
- Key different



Art.code	Surface	Article description	Unit	Weight
151800.0	Steel zinc	Rim furniture lock with roset and 2 keys, right and left usage	pc.	0,080
151803.0	Steel zinc	Rim furniture lock with roset and 2 keys, drawer usage	pc.	0,080

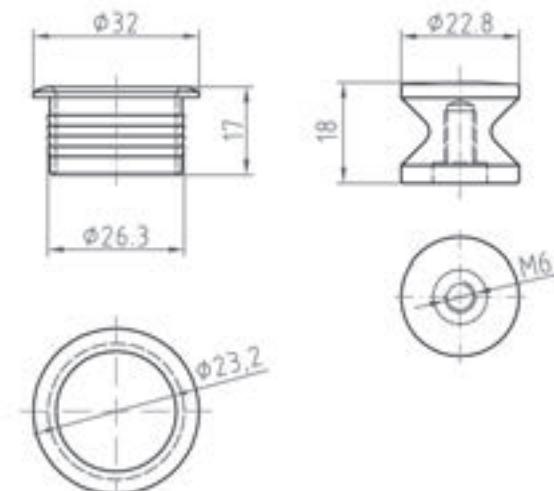
## 1535 FURNITURE LOCK - FURNITURE LOCK 1535



Art.code	Surface	Article description	Unit	Weight
153500.0	Steel chromated	Furniture cam lock with 2 keys, 180° turning	pc.	0,048

## PUSH KNOB AND RING FOR 151770 - PUSH KNOB AND COVER RING

- For door thickness 19 mm
- Other surfaces on request
- Recommended push knob snapper 151770

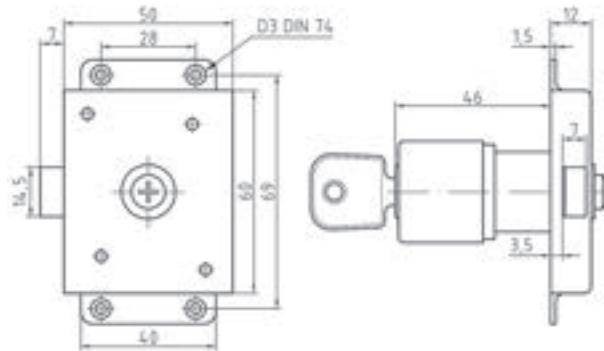


Art.code	Surface	Article description	Unit	Weight
47.522.4	Bp	Push knob Rd 22,8x18 mm	pc.	0,040
47.522.6	Bpc	Push knob Rd 22,8x18 mm	pc.	0,040
47.522.8	Bmn	Push knob Rd 22,8x18 mm	pc.	0,040
47.532.4	Bp	Push knob Rd 23x25 mm	pc.	0,040
47.532.6	Bpc	Push knob Rd 23x25 mm	pc.	0,040
47.532.8	Bmn	Push knob Rd 23x25 mm	pc.	0,040
N-47.522.0	S/S brushed	Push knob Rd 22,8x18 mm	pc.	0,040
N-47.522.4	S/S polished	Push knob Rd 22,8x18 mm	pc.	0,040
N-47.522.9	S/S matt	Push knob Rd 22,8x18 mm	pc.	0,040
47.533.4	Bp	Knob ring Rd 32x17 mm, with chamfer	pc.	0,020
47.533.6	Bpc	Knob ring Rd 32x17 mm, with chamfer	pc.	0,020
47.533.8	Bmn	Knob ring Rd 32x17 mm, with chamfer	pc.	0,020
47.534.4	Bp	Knob ring Rd 32x17 mm, without chamfer	pc.	0,018
47.534.6	Bpc	Knob ring Rd 32x17 mm, without chamfer	pc.	0,018
47.534.8	Bmn	Knob ring Rd 32x17 mm, without chamfer	pc.	0,018
N-47.534.0	S/S brushed	Knob ring Rd 32x17 mm	pc.	0,016
N-47.534.4	S/S polished	Knob ring Rd 32x17 mm	pc.	0,016
N-47.534.9	S/S matt	Knob ring Rd 32x17 mm	pc.	0,016

## 1184 RIM LOCK WITH TURN KNOB LOCKABLE - RIM LOCK WITH TURN KNOB LOCKABLE



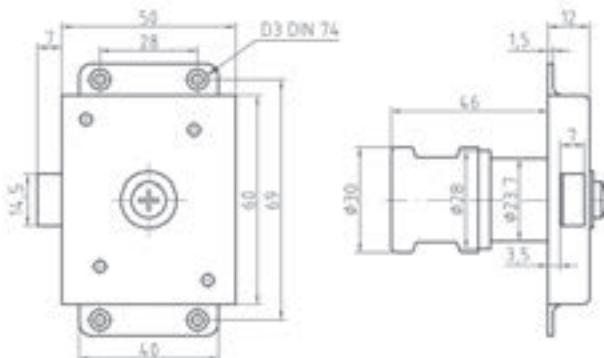
- Material: Brass Ms 58
- Striking plates or angles to be ordered separately
- For door thickness 16-17 mm or 19-20 mm
- Backset 25 mm
- For 7 mm spindle
- For right, left and drawer usage



Art.code	Surface	Article description	Unit	Weight
118401.4	Bp	Cabinet rim lock with turn knob lockable, right	pc.	0,270
118401.6	Bpc	Cabinet rim lock with turn knob lockable, right	pc.	0,270
118401.9	Bmc	Cabinet rim lock with turn knob lockable, right	pc.	0,270
118402.4	Bp	Cabinet rim lock with turn knob lockable, left	pc.	0,270
118402.6	Bpc	Cabinet rim lock with turn knob lockable, left	pc.	0,270
118402.9	Bmc	Cabinet rim lock with turn knob lockable, left	pc.	0,270
118403.4	Bp	Cabinet rim lock with turn knob lockable, drawer version	pc.	0,270
118403.6	Bpc	Cabinet rim lock with turn knob lockable, drawer version	pc.	0,270
118403.9	Bmc	Cabinet rim lock with turn knob lockable, drawer version	pc.	0,270
228008.9	Bmc	Striking plate for Push rim locks group 15	pc.	0,009
228110.9	Bmc	Striking plate angled for Push rim locks, 1 mm	pc.	0,005

**1185 RIM LOCK WITH TURN KNOB - RIM LOCK WITH TURN KNOB**

- Material: Brass Ms 58
- Striking plates or angles to be ordered separately
- For door thickness 16-17 mm
- Backset 25 mm
- For 7 mm spindle

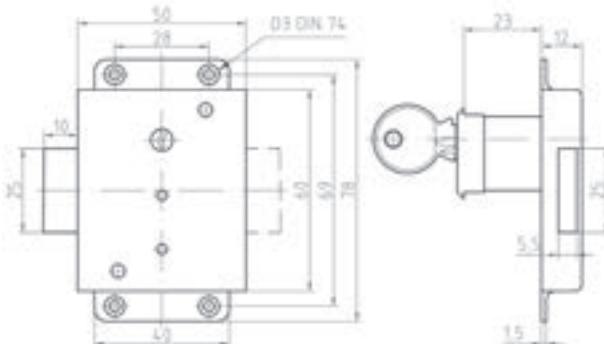


Art.code	Surface	Article description	Unit	Weight
118500.4	Bp	Cabinet rim lock with turn knob right/left usage	pc.	0,270
118500.6	Bpc	Cabinet rim lock with turn knob right/left usage	pc.	0,270
118500.9	Bmc	Cabinet rim lock with turn knob right/left usage	pc.	0,270
228008.9	Bmc	Striking plate for Push rim locks group 15	pc.	0,009
228110.9	Bmc	Striking plate angled for Push rim locks, 1 mm	pc.	0,005

**1305 DOUBLE DEAD RIM LOCK - DOUBLE DEAD RIM LOCK**

with round cylinder 22 mm

- Material: Brass Ms 58
- Other surfaces on request
- For right/left usage
- Round cylinder with 2 keys and roset



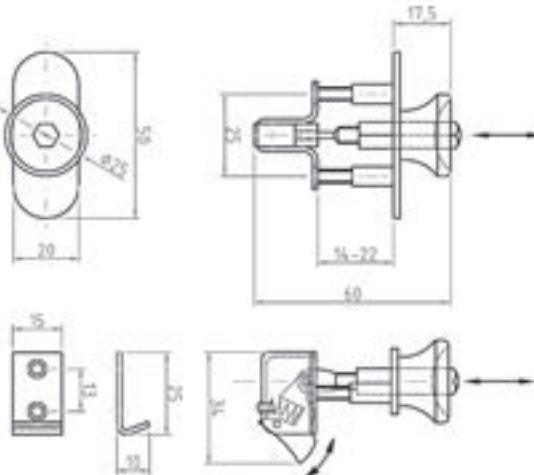
Art.code	Surface	Article description	Unit	Weight
130560.6	Bpc	Double dead rim lock, backset 30 mm, right or left usage	pc.	0,260
130570.6	Bpc	Double dead rim lock, backset 25 mm, right or left usage	pc.	0,240
130580.6	Bpc	Double dead rim lock, backset 20 mm, right or left usage	pc.	0,230

**1515 PRESS KNOB SNAPPER - SNAPPER 1515**

Interior snapper for Ri / Le and drawer usage

- Material: Brass Ms 58
- Striking plates or angles to be ordered separately

- For door thickness 14-22 mm
- Frontplate 50x20 mm

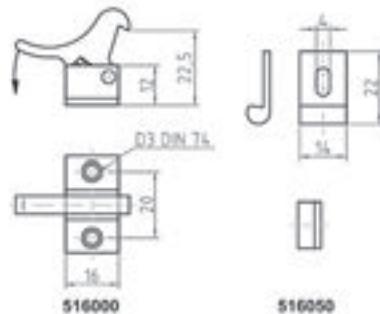


Art.code	Surface	Article description	Unit	Weight
151570.4	Bp	Press knob snapper for doors 14-22 mm	pc.	0,090
151570.6	Bpc	Press knob snapper for doors 14-22 mm	pc.	0,090
151570.9	Bmc	Press knob snapper for doors 14-22 mm	pc.	0,090
151571.4	Bp	Striking plate for press knob snapper No. 151570	pc.	0,007
151571.6	Bpc	Striking plate for press knob snapper No. 151570	pc.	0,007
151571.9	Bmc	Striking plate for press knob snapper No. 151570	pc.	0,007
228110.9	Bmc	Striking plate angled for press knob snapper, 1 mm	pc.	0,005

**FINGER SNAPPER - SNAPPER 5160**

Made of brass profile material

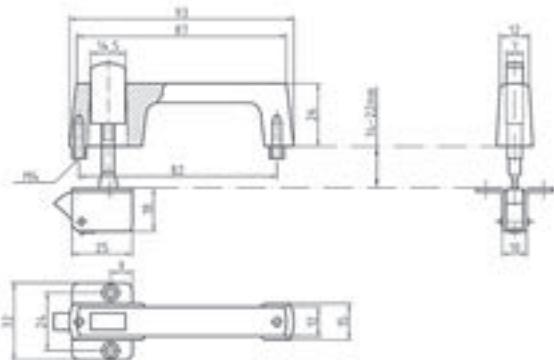
- Material: Brass Ms 58



Art.code	Surface	Article description	Unit	Weight
516000.1	Brp	Finger snapper with counter plate	pc.	0,030
516000.3	Brpc	Finger snapper with counter plate	pc.	0,030

**GRIP SNAPPER - GRIP SNAPPER 1520**

- Material: Brass Ms 58 or with grip and knob in stainless steel
- For right/left or drawer usage
- For door thickness 14-22 mm
- On request further door thicknesses available
- Please order striking angles separately

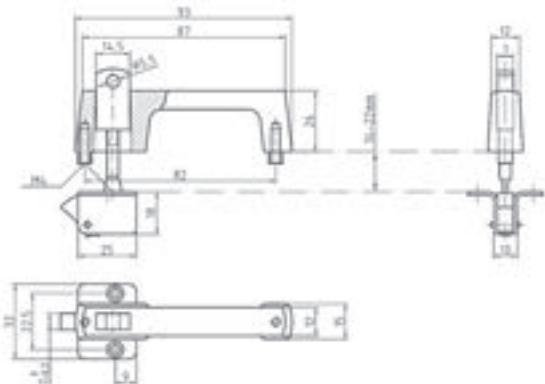


Art.code	Surface	Article description	Unit	Weight
152000.9	Bmc	Snapper with grip, Right/Left and drawer usage	pc.	0,180
228110.9	Bmc	Striking plate angled for press knob snapper, 1 mm	pc.	0,005
N-152000.0	S/S brushed	Snapper with grip, Right/Left and drawer usage	pc.	0,180
N-152000.9	S/S matt	Snapper with grip, Right/Left and drawer usage	pc.	0,180

**GRIP SNAPPER LOCKABLE - GRIP SNAPPER 1523**

Lockable with padlock 5 mm

- Material: Brass Ms 58 or with grip and knob in stainless steel
- For right/left or drawer usage
- For door thickness 14-22 mm
- On request further door thicknesses available
- Please order striking angles separately



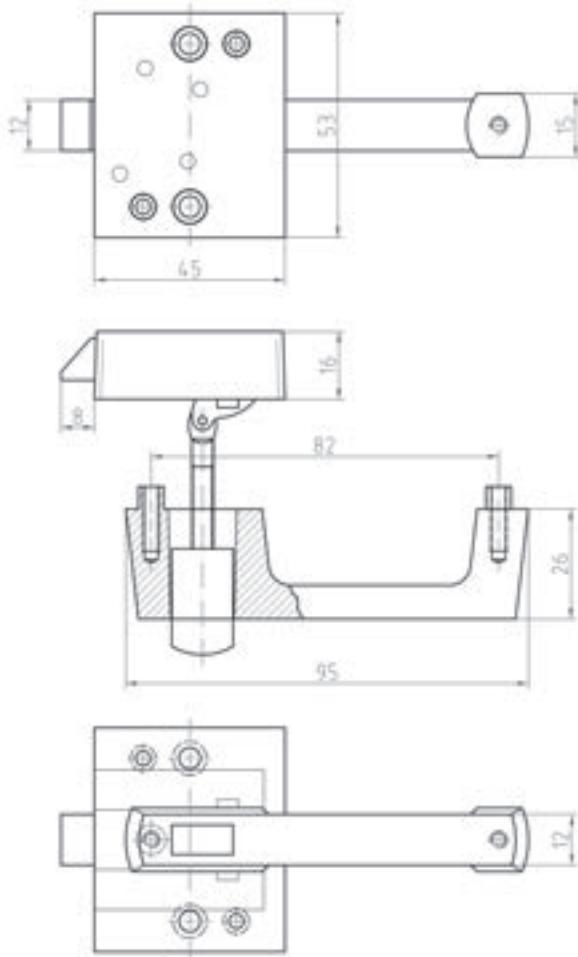
Art.code	Surface	Article description	Unit	Weight
N-152300.0	S/S brushed	Snapper with grip lockable	pc.	0,180
152300.9	Bmc	Snapper with grip lockable with padlock	pc.	0,180
228110.9	Bmc	Striking plate angled for press knob snapper, 1 mm	pc.	0,005

## GRIP SNAPPER WITH 1503 - GRIP SNAPPER 1529



Grip and knob stainless steel

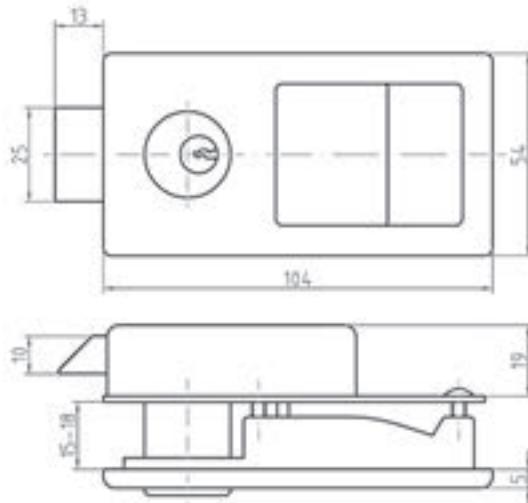
- Material: Brass Ms 58 or with grip and knob in stainless steel
- For right/left usage
- For door thickness 14-22 mm
- On request further door thicknesses available
- Please order striking angles separately



Art.code	Surface	Article description	Unit	Weight
N-152900.0	S/S brushed	Snapper 1503 with grip for right/left usage	pc.	0,180
N-152900.9	S/S matt	Snapper 1503 with grip for right/left usage	pc.	0,180
228110.9	Bmc	Striking plate angled for press knob snapper, 1 mm	pc.	0,005

**CABINET LOCK FLAT WITH GRIP - CABINET LOCK 1525/26**

- Material: Face plate in Al anodized / Lock parts in stainless steel
- For standard door thickness 15-20 mm
- For door cutout 94x46 mm



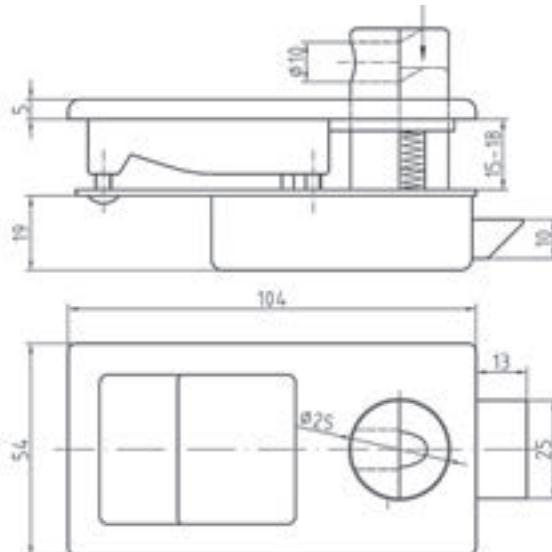
Art.code	Surface	Article description	Unit	Weight
152500.0	S/S matt	Flush snapper 104x54 mm	pc.	0,355
152600.0	S/S matt	Flush snapper 104x54 mm, lockable	pc.	0,390
229000.0	Al anodized	Striking box small 35x20 mm, for 1525 and 1526	pc.	0,012
229100.0	Al anodized	Striking box big 35x30 mm, for 1525 and 1526	pc.	0,014

## CABINET LOCK WITH FLAT GRIP LOCKABLE - CABINET LOCK 1527 FOR PADLOCKS



- Material: Face plate in Al anodized / Lock parts in stainless steel

- For standard door thickness 15-20 mm
- Lockable with 9 mm padlock

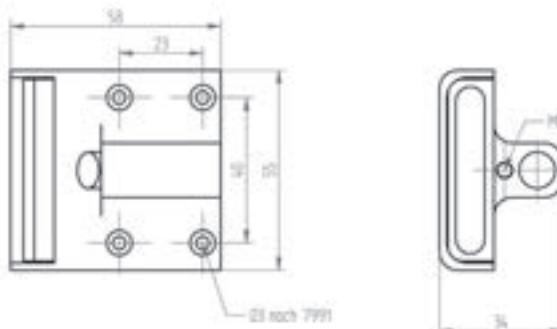


Art.code	Surface	Article description	Unit	Weight
152700.0	S/S matt	Flush snapper with splitted knob, lockable	pc.	0,415
229000.0	Al anodized	Striking box small 35x20 mm, for 1525 and 1526	pc.	0,012
229100.0	Al anodized	Striking box big 35x30 mm, for 1525 and 1526	pc.	0,014

## GRIP SNAPPER INVISIBLE 1500 - GRIP SNAPPER 1500

Aluminium with PE nose

- Material: Aluminium anodized
- For right/left or drawer usage
- striking plate to be ordered separately

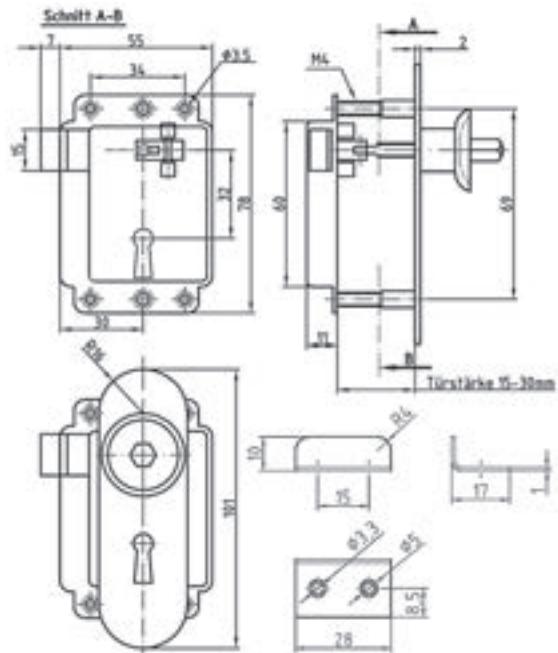


Art.code	Surface	Article description	Unit	Weight
150000.0	Alu	Press knob furniture snapper for invisible assembly	pc.	0,075

**CABINET RIM LOCK 1511 WITH KEY HOLE - CABINET RIM LOCK 55X78 MM**

Interior locks for Ri / Le and drawer usage with two keys

- Material: Brass Ms 58
- With key hole key alike or master key system
- Please order all striking plates separately
- Door thickness 15-30 mm

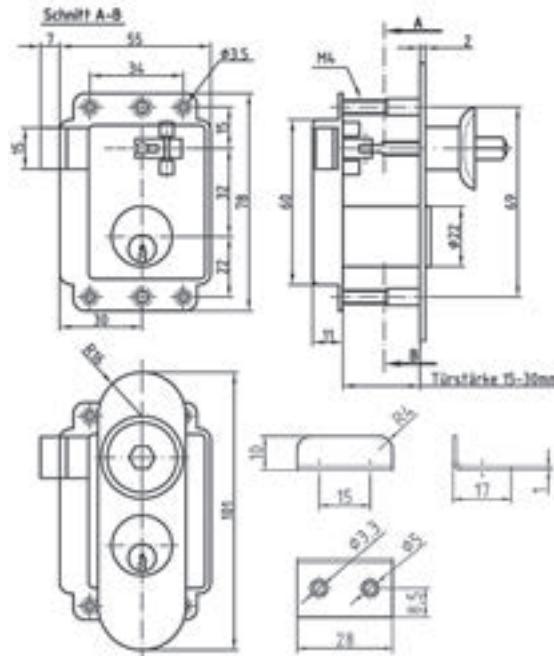


Art.code	Surface	Article description	Unit	Weight
151161.4	Bp	Push rim lock 55x78 mm, key hole, Right	pc.	0,290
151161.6	Bpc	Push rim lock 55x78 mm, key hole, Right	pc.	0,290
151161.9	Bmc	Push rim lock 55x78 mm, key hole, Right	pc.	0,290
151162.4	Bp	Push rim lock 55x78 mm, key hole, Left	pc.	0,290
151162.6	Bpc	Push rim lock 55x78 mm, key hole, Left	pc.	0,290
151162.9	Bmc	Push rim lock 55x78 mm, key hole, Left	pc.	0,290
151163.4	Bp	Push rim lock 55x78 mm, key hole, drawer usage	pc.	0,290
151163.6	Bpc	Push rim lock 55x78 mm, key hole, drawer usage	pc.	0,290
151163.9	Bmc	Push rim lock 55x78 mm, key hole, drawer usage	pc.	0,290
228110.4	Bp	Striking plate angled for push rim locks, 1 mm	pc.	0,005
228110.6	Bpc	Striking plate angled for push rim locks, 1 mm	pc.	0,005
228110.9	Bmc	Striking plate angled for push rim locks, 1 mm	pc.	0,005

### CABINET RIM LOCK 1512 WITH PROFILE CYLINDER - CABINET RIM LOCK 55X78 MM

Interior locks for Ri / Le and drawer usage

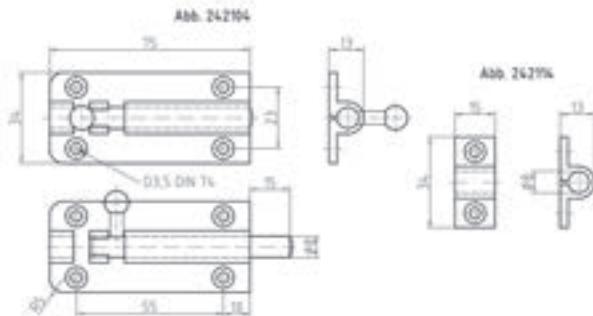
- Material: Brass Ms 58
- With round profile cylinder key alike or master key system
- Please order all striking plates separately
- Door thickness 15-30 mm



Art.code	Surface	Article description	Unit	Weight
151261.4	Bp	Push rim lock 55x78 mm, with brass PC, Right	pc.	0,340
151261.6	Bpc	Push rim lock 55x78 mm, with brass PC, Right	pc.	0,340
151261.9	Bmc	Push rim lock 55x78 mm, with brass PC, Right	pc.	0,340
151262.4	Bp	Push rim lock 55x78 mm, with brass PC, Left	pc.	0,340
151262.6	Bpc	Push rim lock 55x78 mm, with brass PC, Left	pc.	0,340
151262.9	Bmc	Push rim lock 55x78 mm, with brass PC, Left	pc.	0,340
151263.4	Bp	Push rim lock 55x78 mm, with brass PC, drawer usage	pc.	0,340
151263.6	Bpc	Push rim lock 55x78 mm, with brass PC, drawer usage	pc.	0,340
151263.9	Bmc	Push rim lock 55x78 mm, with brass PC, drawer usage	pc.	0,340
228110.4	Bp	Striking plate angled for push rim locks, 1 mm	pc.	0,005
228110.6	Bpc	Striking plate angled for push rim locks, 1 mm	pc.	0,005
228110.9	Bmc	Striking plate angled for push rim locks, 1 mm	pc.	0,005

## PIN BOLTS BRASS - PIN BOLTS DIN 81411

- Material: Brass Ms 58



Art.code	Surface	Article description	Unit	Weight
242103.4	Bp	Pin bolt 10 mm, 100x45 mm, DIN 81411	pc.	0,230
242103.6	Bpc	Pin bolt 10 mm, 100x45 mm, DIN 81411	pc.	0,230
242103.9	Bmc	Pin bolt 10 mm, 100x45 mm, DIN 81411	pc.	0,230
242104.4	Bp	Pin bolt 8 mm, 75x34 mm, DIN 81411	pc.	0,120
242104.6	Bpc	Pin bolt 8 mm, 75x34 mm, DIN 81411	pc.	0,120
242104.9	Bmc	Pin bolt 8 mm, 75x34 mm, DIN 81411	pc.	0,120
242105.4	Bp	Pin bolt 8 mm, 50x34 mm, DIN 81411	pc.	0,075
242105.6	Bpc	Pin bolt 8 mm, 50x34 mm, DIN 81411	pc.	0,075
242105.9	Bmc	Pin bolt 8 mm, 50x34 mm, DIN 81411	pc.	0,075
242106.4	Bp	Pin bolt 6 mm, 50x28 mm, DIN 81411	pc.	0,050
242106.6	Bpc	Pin bolt 6 mm, 50x28 mm, DIN 81411	pc.	0,050
242106.9	Bmc	Pin bolt 6 mm, 50x28 mm, DIN 81411	pc.	0,050
242111.4	Bp	Striking bush for pin bolt 10 mm	pc.	0,010
242111.6	Bpc	Striking bush for pin bolt 10 mm	pc.	0,010
242111.9	Bmc	Striking bush for pin bolt 10 mm	pc.	0,010
242114.4	Bp	Striking bush for pin bolt 8 mm	pc.	0,016
242114.6	Bpc	Striking bush for pin bolt 8 mm	pc.	0,016
242114.9	Bmc	Striking bush for pin bolt 8 mm	pc.	0,016
242116.4	Bp	Striking bush for pin bolt 6 mm	pc.	0,010
242116.6	Bpc	Striking bush for pin bolt 6 mm	pc.	0,010
242116.9	Bmc	Striking bush for pin bolt 6 mm	pc.	0,010

## BOLTS - BOLTS CRANKED SIMILAR TO DIN 81412 C

• Material: Brass Ms 58

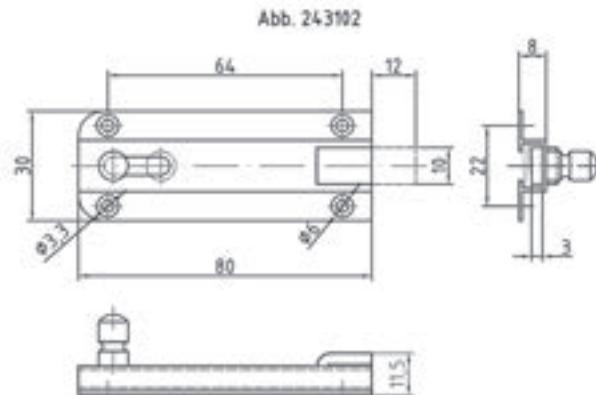
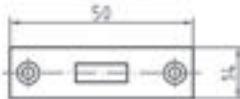


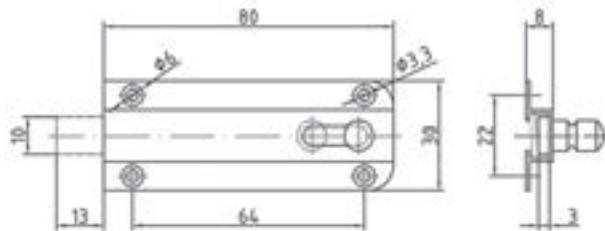
Abb. 243020



Art.code	Surface	Article description	Unit	Weight
243102.4	Bp	Cabinet bolt cranked 80 mm DIN 81412 Form C	pc.	0,050
243102.6	Bpc	Cabinet bolt cranked 80 mm DIN 81412 Form C	pc.	0,050
243102.9	Bmc	Cabinet bolt cranked 80 mm DIN 81412 Form C	pc.	0,050
243103.4	Bp	Cabinet bolt cranked 60 mm DIN 81412 Form C	pc.	0,045
243103.6	Bpc	Cabinet bolt cranked 60 mm DIN 81412 Form C	pc.	0,045
243103.9	Bmc	Cabinet bolt cranked 60 mm DIN 81412 Form C	pc.	0,045
243104.4	Bp	Cabinet bolt cranked 50 mm DIN 81412 Form C	pc.	0,040
243104.6	Bpc	Cabinet bolt cranked 50 mm DIN 81412 Form C	pc.	0,040
243104.9	Bmc	Cabinet bolt cranked 50 mm DIN 81412 Form C	pc.	0,040
243010.4	Bp	Striking loop for cabinet bolt DIN 81412 Form B	pc.	0,006
243010.6	Bpc	Striking loop for cabinet bolt DIN 81412 Form B	pc.	0,006
243010.9	Bmc	Striking loop for cabinet bolt DIN 81412 Form B	pc.	0,006
243020.4	Bp	Striking plate for cabinet bolt DIN 81412 Form D	pc.	0,006
243020.6	Bpc	Striking plate for cabinet bolt DIN 81412 Form D	pc.	0,006
243020.9	Bmc	Striking plate for cabinet bolt DIN 81412 Form D	pc.	0,006

## BOLTS - FLAT BOLTS STRAIGHT SIMILAR TO DIN 81412 A

- Material: Brass Ms 58



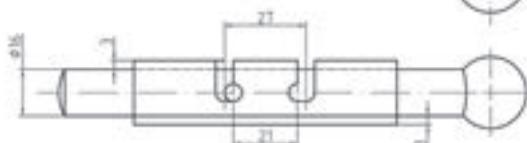
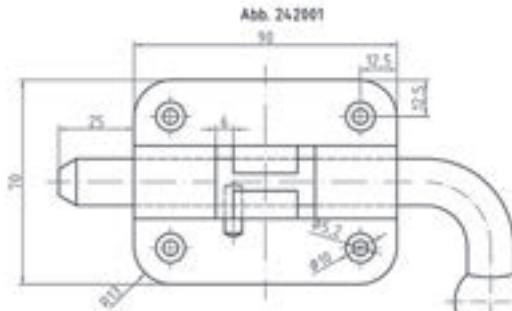
Art.code	Surface	Article description	Unit	Weight
243002.4	Bp	Flat bolt 80 mm DIN 81412 Form A	pc.	0,054
243002.6	Bpc	Flat bolt 80 mm DIN 81412 Form A	pc.	0,054
243002.9	Bmc	Flat bolt 80 mm DIN 81412 Form A	pc.	0,054
243003.4	Bp	Flat bolt 60 mm DIN 81412 Form A	pc.	0,045
243003.6	Bpc	Flat bolt 60 mm DIN 81412 Form A	pc.	0,045
243003.9	Bmc	Flat bolt 60 mm DIN 81412 Form A	pc.	0,045
243004.4	Bp	Flat bolt 50 mm DIN 81412 Form A	pc.	0,040
243004.6	Bpc	Flat bolt 50 mm DIN 81412 Form A	pc.	0,040
243004.9	Bmc	Flat bolt 50 mm DIN 81412 Form A	pc.	0,040
243010.4	Bp	Striking loop for cabinet bolt DIN 81412 Form B	pc.	0,006
243010.6	Bpc	Striking loop for cabinet bolt DIN 81412 Form B	pc.	0,006
243010.9	Bmc	Striking loop for cabinet bolt DIN 81412 Form B	pc.	0,006
243020.4	Bp	Striking plate for cabinet bolt DIN 81412 Form D	pc.	0,006
243020.6	Bpc	Striking plate for cabinet bolt DIN 81412 Form D	pc.	0,006
243020.9	Bmc	Striking plate for cabinet bolt DIN 81412 Form D	pc.	0,006

## BOLTS - PIN BOLTS HEAVY VERSION



- Material: Brass Ms 63 or steel and zinc plated
- Striking plate for pin bolt on request

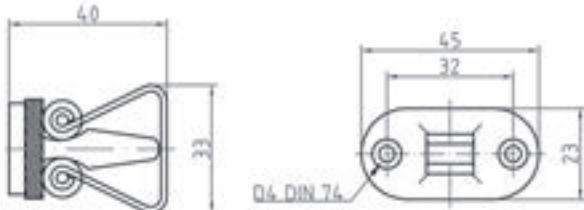
• Loop eye to be ordered separately



Art.code	Surface	Article description	Unit	Weight
242001.0	Stz	Pin bolt 90x70 mm, 16 mm bolt, without loop eye	pc.	0,535
242001.4	Bp	Pin bolt 90x70 mm, 16 mm bolt, without loop eye	pc.	0,550
242001.6	Bpc	Pin bolt 90x70 mm, 16 mm bolt, without loop eye	pc.	0,550
242002.0	Stz	Pin bolt 60x50 mm, 10 mm bolt, without loop eye	pc.	0,150
242002.4	Bp	Pin bolt 60x50 mm, 10 mm bolt, without loop eye	pc.	0,150
242002.6	Bpc	Pin bolt 60x50 mm, 10 mm bolt, without loop eye	pc.	0,150
242002.9	Bmc	Pin bolt 60x50 mm, 10 mm bolt, without loop eye	pc.	0,150
242051.0	Stz	Loop eye for pin bolt 90x70 mm, for 16 mm bolt	pc.	0,030
242051.4	Bp	Loop eye for pin bolt 90x70 mm, for 16 mm bolt	pc.	0,045
242051.6	Bpc	Loop eye for pin bolt 90x70 mm, for 16 mm bolt	pc.	0,045
242052.0	Stz	Loop eye for pin bolt 60x50 mm, for 10 mm bolt	pc.	0,010
242052.4	Bp	Loop eye for pin bolt 60x50 mm, for 10 mm bolt	pc.	0,018
242052.6	Bpc	Loop eye for pin bolt 60x50 mm, for 10 mm bolt	pc.	0,018
242052.9	Bmc	Loop eye for pin bolt 60x50 mm, for 10 mm bolt	pc.	0,018

## DOOR STOPPERS DIN 81409 A - DOOR STOPPERS 40 MM WITH SPRING CLIP

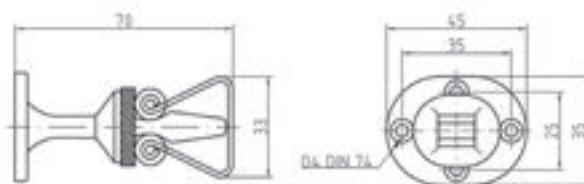
- Material: Ms 63 oder Edelstahl
- Komplett mit Federklemme
- ohne Gummianschlagpuffer, Art.-Nr.: 253302



Art.code	Surface	Article description	Unit	Weight
253301.4	Bp	Spring-type door holder 40 mm	pc.	0,100
253301.6	Bpc	Spring-type door holder 40 mm	pc.	0,100
253301.9	Bmc	Spring-type door holder 40 mm	pc.	0,100
253199.4	Bp	Single spring clip for door holder group 2531, 2532 and 2533	pc.	0,025
253199.6	Bpc	Single spring clip for door holder group 2531, 2532 and 2533	pc.	0,025
253199.9	Bmc	Single spring clip for door holder group 2531, 2532 and 2533	pc.	0,025
N-253301.4	S/S polished	Spring-type door holder 40 mm	pc.	0,120
N-253301.9	S/S matt	Spring-type door holder 40 mm	pc.	0,120

## DOOR STOPPERS DIN 81409 B - DOOR STOPPERS 70 MM WITH SPRING CLIP

- Material: Ms 63 oder Edelstahl
- Komplett mit Federklemme
- Ebenfalls lieferbar mit 2-Loch Befestigung, Art.-Nr. 253201



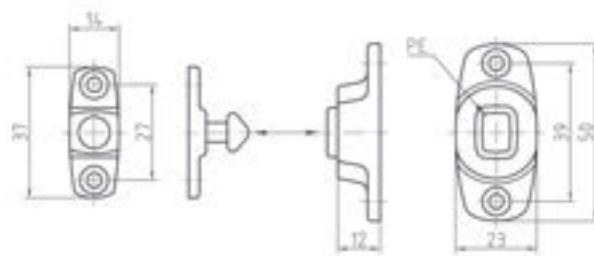
Art.code	Surface	Article description	Unit	Weight
253101.4	Bp	Spring-type door holder heavy, 70 mm	pc.	0,160
253101.6	Bpc	Spring-type door holder heavy, 70 mm	pc.	0,160
253101.9	Bmc	Spring-type door holder heavy, 70 mm	pc.	0,160
253199.4	Bp	Single spring clip for door holder group 2531, 2532 and 2533	pc.	0,025
253199.6	Bpc	Single spring clip for door holder group 2531, 2532 and 2533	pc.	0,025
253199.9	Bmc	Single spring clip for door holder group 2531, 2532 and 2533	pc.	0,025
N-253101.4	S/S polished	Spring-type door holder heavy, 70 mm	pc.	0,185
N-253101.9	S/S matt	Spring-type door holder heavy, 70 mm	pc.	0,185

## FURNITURE DOOR STOPPER - FURNITURE DOOR STOPPER WITH PE BUFFER



• Material: Ms 63 oder Edelstahl

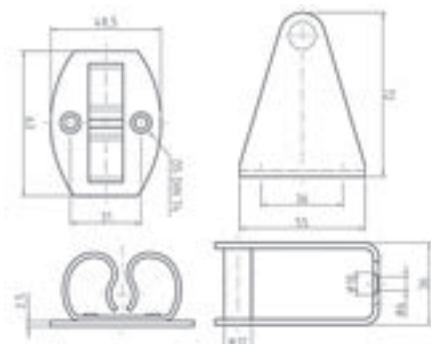
• Komplett mit Gegenplatte



Art.code	Surface	Article description	Unit	Weight
253600.4	Bp	Furniture door stopper with PE buffer and counterplate	pc.	0,050
253600.6	Bpc	Furniture door stopper with PE buffer and counterplate	pc.	0,050
253600.9	Bmc	Furniture door stopper with PE buffer and counterplate	pc.	0,050

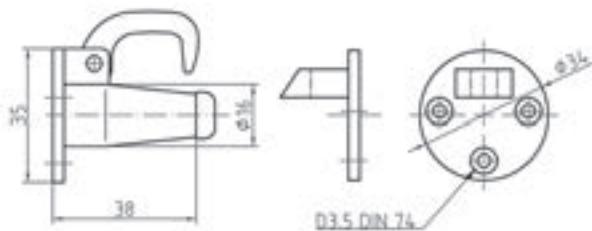
## SPRING CLIPS 45/70 MM - SPRING CLIPS 45/70 MM BRASS

• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
253001.4	Bp	Spring clip with counter part 70 mm	pc.	0,285
253001.6	Bpc	Spring clip with counter part 70 mm	pc.	0,285
253001.9	Bmc	Spring clip with counter part 70 mm	pc.	0,285
253002.4	Bp	Spring clip with counter part 40 mm	pc.	0,245
253002.6	Bpc	Spring clip with counter part 40 mm	pc.	0,245
253002.9	Bmc	Spring clip with counter part 40 mm	pc.	0,245

## DOOR STOPPERS SMALL - DOOR STOPPERS 38 MM SMALL VERSION

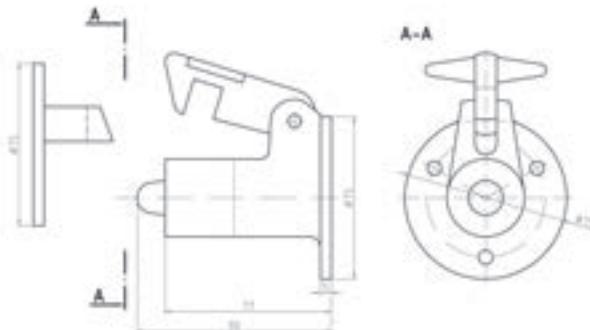


Art.code	Surface	Article description	Unit	Weight
251300.4	Bp	Door stopper small 38 mm with catch plate	pc.	0,100
251300.6	Bpc	Door stopper small 38 mm with catch plate	pc.	0,100
251300.9	Bmc	Door stopper small 38 mm with catch plate	pc.	0,100

## DOOR STOPPER HEAVY VERSION - DOOR STOPPER HEAVY VERSION

• Material: Brass Ms 63

• Complete with counter plate



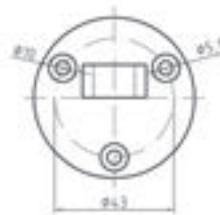
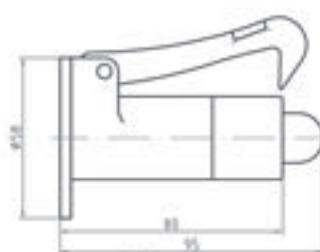
Art.code	Surface	Article description	Unit	Weight
251001.1	Brp	Door stopper heavy version 90 mm, with counterplate	pc.	1,015
251001.4	Bp	Door stopper heavy version 90 mm, with counterplate	pc.	1,015
251001.6	Bpc	Door stopper heavy version 90 mm, with counterplate	pc.	1,015
251001.9	Bmc	Door stopper heavy version 90 mm, with counterplate	pc.	1,015

## DOOR STOPPERS 80 MM - DOOR STOPPERS 80 MM



- Material: Brass Ms 63

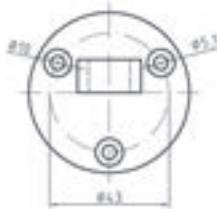
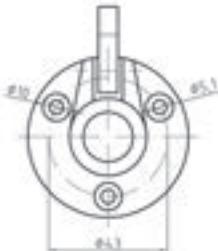
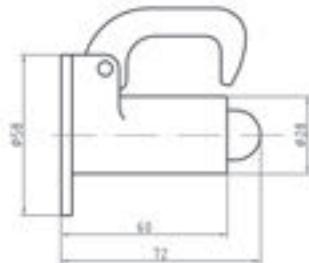
- Complete with counter plate



Art.code	Surface	Article description	Unit	Weight
251101.4	Bp	Door stopper L=80 D=56 mm with counter plate	pc.	0,380
251101.6	Bpc	Door stopper L=80 D=56 mm with counter plate	pc.	0,380
251101.9	Bmc	Door stopper L=80 D=56 mm with counter plate	pc.	0,380
251280.0	S/S	Distance disk for door stoppers Rd 60x6 mm	pc.	0,130
251290.4	Bp	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,080
251290.6	Bpc	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,080
251290.9	Bmc	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,080

## DOOR STOPPERS 60 MM DIN 81406 A - DOOR STOPPERS 60 MM

- Available in Material brass Ms 63 or stainless steel
- Complete with counter plate
- Counter plate available in all surfaces as single part

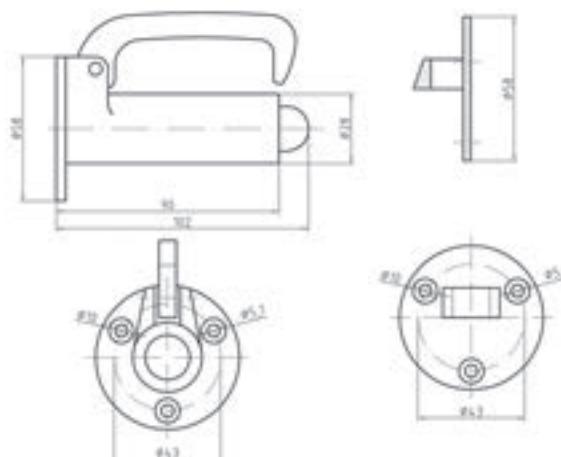


Art.code	Surface	Article description	Unit	Weight
251201.4	Bp	Door stopper DIN 81406 A, 60 mm with catch plate	pc.	0,400
251201.6	Bpc	Door stopper DIN 81406 A, 60 mm with catch plate	pc.	0,400
251201.9	Bmc	Door stopper DIN 81406 A, 60 mm with catch plate	pc.	0,400
251280.0	S/S	Distance disk for door stoppers Rd 60x6 mm	pc.	0,130
251290.4	Bp	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
251290.6	Bpc	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
251290.9	Bmc	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
N-251201.0	S/S brushed	Door stopper DIN 81406 A, 60 mm with catch plate	pc.	0,350
N-251201.4	S/S polished	Door stopper DIN 81406 A, 60 mm with catch plate	pc.	0,350
N-251201.9	S/S matt	Door stopper DIN 81406 A, 60 mm with catch plate	pc.	0,350
N-251290.0	S/S brushed	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
N-251290.4	S/S polished	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
N-251290.9	S/S matt	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040

## DOOR STOPPERS 90 MM DIN 81406 A - DOOR STOPPERS 90 MM



- Available in Material brass Ms 63 or stainless steel
- Counter plate available in all surfaces as single part

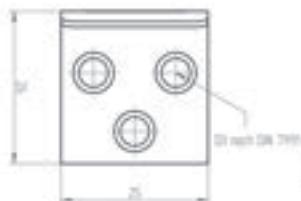
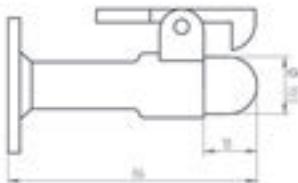
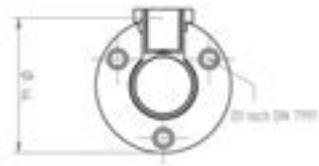


Art.code	Surface	Article description	Unit	Weight
251501.4	Bp	Door stopper DIN 81406 A, 90 mm with catch plate	pc.	0,500
251501.6	Bpc	Door stopper DIN 81406 A, 90 mm with catch plate	pc.	0,500
251501.9	Bmc	Door stopper DIN 81406 A, 90 mm with catch plate	pc.	0,500
251280.0	S/S	Distance disk for door stoppers Rd 60x6 mm	pc.	0,130
251290.4	Bp	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
251290.6	Bpc	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
251290.9	Bmc	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
N-251501.0	S/S brushed	Door stopper DIN 81406 A, 90 mm with catch plate	pc.	0,440
N-251501.4	S/S polished	Door stopper DIN 81406 A, 90 mm with catch plate	pc.	0,440
N-251501.9	S/S matt	Door stopper DIN 81406 A, 90 mm with catch plate	pc.	0,440
N-251290.0	S/S brushed	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
N-251290.4	S/S polished	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040
N-251290.9	S/S matt	Single counter plate for door stopper series 2511, 2512 and 2515	pc.	0,040

## DOOR STOPPERS 85 MM - DOOR STOPPERS 85 MM

Stainless steel

- Stainless steel A2

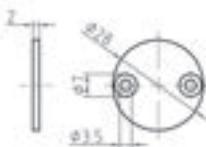
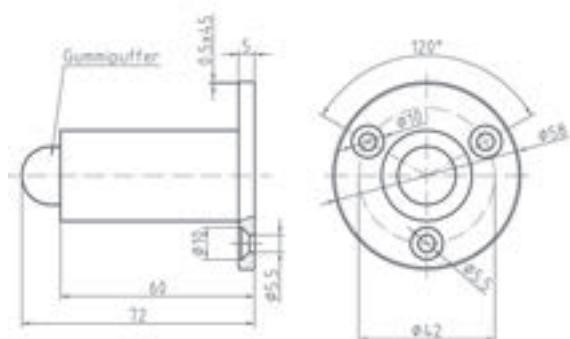


Art.code	Surface	Article description	Unit	Weight
N-251600.0	S/S brushed	Door stopper 85 mm with catch plate	pc.	0,075

## DOOR STOPPERS 60 MM - DOOR STOPPERS 60 MM BRASS

- Material: Brass Ms 63

- Complete with counter plate



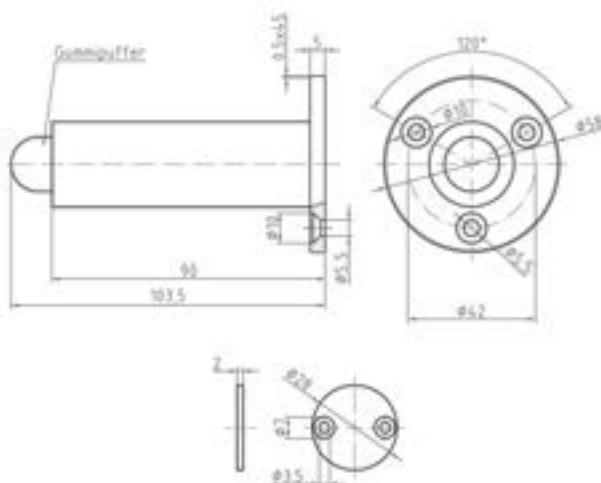
Art.code	Surface	Article description	Unit	Weight
251401.4	Bp	Door stopper 60 mm with buffer plate	pc.	0,230
251401.6	Bpc	Door stopper 60 mm with buffer plate	pc.	0,230
251401.9	Bmc	Door stopper 60 mm with buffer plate	pc.	0,230
251280.0	S/S	Distance disk for door stoppers Rd 60x6 mm	pc.	0,130

## DOOR STOPPERS 90 MM - DOOR STOPPERS 90 MM BRASS



- Material: Brass Ms 63

- Complete with counter plate



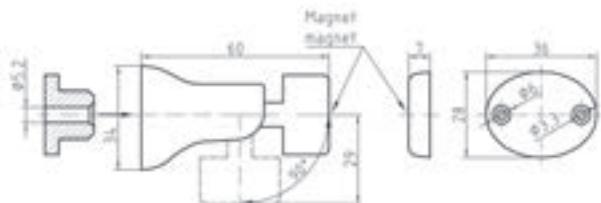
Art.code	Surface	Article description	Unit	Weight
252001.4	Bp	Door stopper 90 mm with buffer plate	pc.	0,265
252001.6	Bpc	Door stopper 90 mm with buffer plate	pc.	0,265
252001.9	Brmc	Door stopper 90 mm with buffer plate	pc.	0,265
251280.0	S/S	Distance disk for door stoppers Rd 60x6 mm	pc.	0,130

## MAGNETIC DOOR STOPPER - MAGNETIC DOOR STOPPER TURNABLE 90°



- Material: Brass Ms 63

- Pull force 3,8 kg



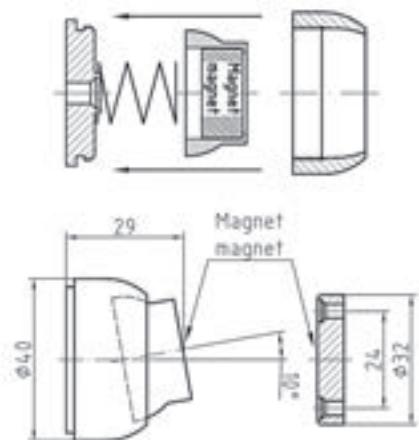
Art.code	Surface	Article description	Unit	Weight
251601.4	Bp	Door stopper magnetic turnable 90° with buffer plate	pc.	0,230
251601.6	Bpc	Door stopper magnetic turnable 90° with buffer plate	pc.	0,230

## MAGNETIC DOOR STOPPERS 10° TURNABLE - MAGNETIC DOOR STOPPER 34 MM

Pull force 3,8 kg

- Material: Brass Ms 63

- Pull force 3,8 kg



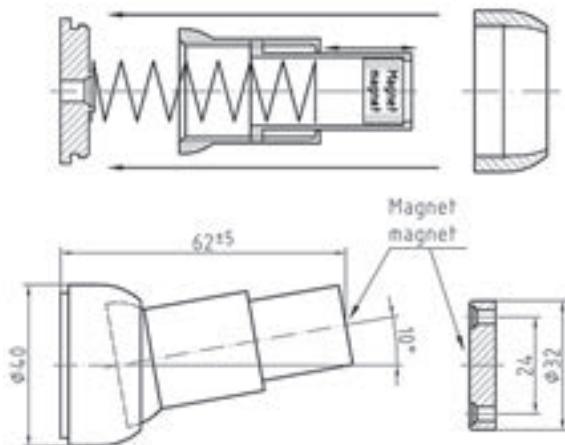
Art.code	Surface	Article description	Unit	Weight
251701.4	Bp	Door stopper magnetic turnable 10° short version with buffer plate	pc.	0,200
251701.6	Bpc	Door stopper magnetic turnable 10° short version with buffer plate	pc.	0,200

## MAGNETIC DOOR STOPPERS 10° TURNABLE - MAGNETIC DOOR STOPPER 73MM

Pull force 3,8 kg

- Material: Brass Ms 63

- Pull force 3,8 kg

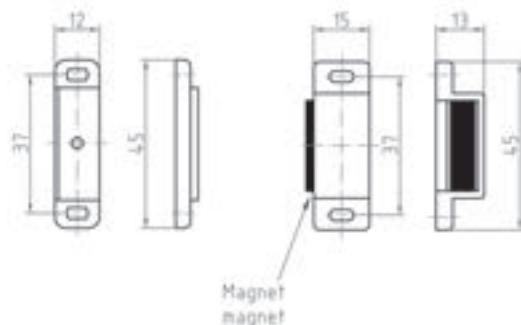


Art.code	Surface	Article description	Unit	Weight
251801.4	Bp	Door stopper magnetic turnable 10° long version with buffer plate	pc.	0,240
251801.6	Bpc	Door stopper magnetic turnable 10° long version with buffer plate	pc.	0,240

## MAGNETIC SNAPPER - MAGNETIC PE SNAPPER

Pull force 4-5 kg

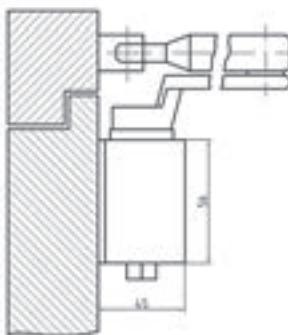
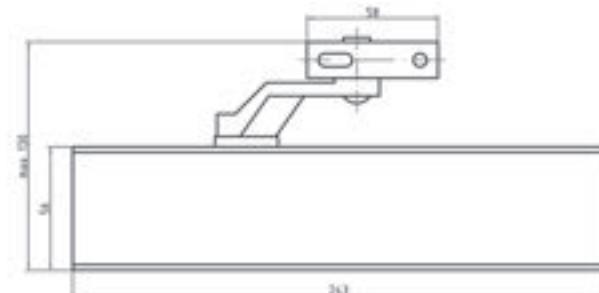
- Pull force 4-5 kg



Art.code	Surface	Article description	Unit	Weight
251901.0	PE	Magnetic snapper 4-5 kg with counterplate	pc.	0,022

## DOOR CLOSER EN 1154 A - DOOR CLOSER NR. 9006

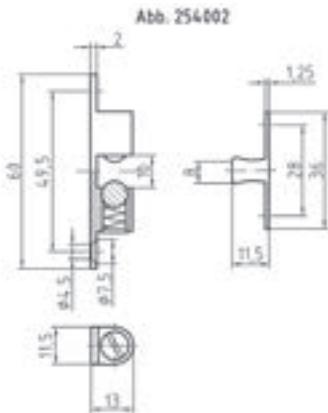
- For in/outside doors with max. width of 1250 mm
- Approved to EN 1154 A
- For right or left doors
- Closing speed progressively adjustable
- Assembly without fixing plate



Art.code	Surface	Article description	Unit	Weight
OTS-9006.0	RAL 9006 silver	Door closing set with scissor rods, for door width up to 1250 mm	pc.	2,300

## **BALL CATCHERS - BALL CATCHERS 2540**

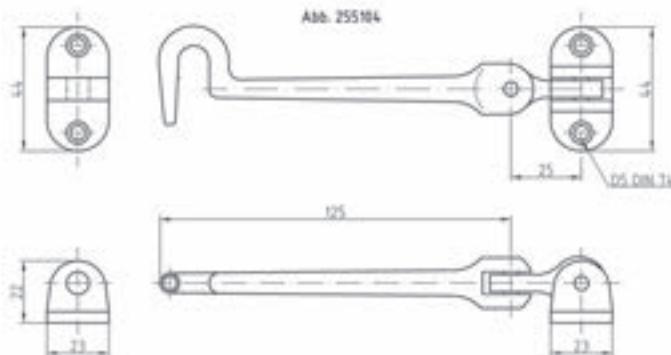
- Also available nickel plated



Art.code	Surface	Article description	Unit	Weight
254002.1	Brass	Ball catch 60x10 mm	pc.	0,027
254003.1	Brass	Ball catch 50x9 mm	pc.	0,020
254004.1	Brass	Ball catch 44x8 mm	pc.	0,016

## **ARTICULATED HOOKS - ARTICULATED HOOKS WITH EYELET, HEAVY VERSION**

- Material: Brass Ms 63
  - Available surfaces: Bp, Bpc and Bmc
  - Complete set with eyelet
  - Intermediate lengths on request

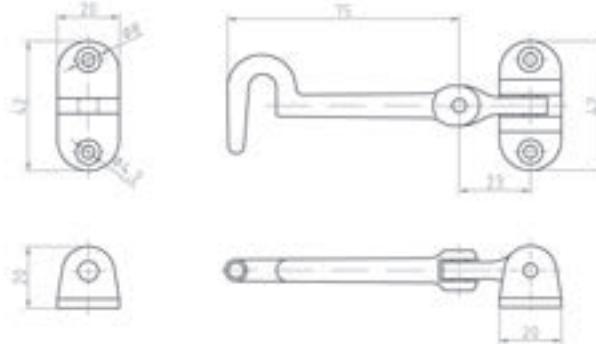


Art.code	Surface	Article description	Unit	Weight
255112.4	Bp	Articulated hook 500 mm, heavy version	pc.	0,610
255111.4	Bp	Articulated hook 450 mm, heavy version	pc.	0,550
255110.4	Bp	Articulated hook 400 mm, heavy version	pc.	0,470
255109.4	Bp	Articulated hook 350 mm, heavy version	pc.	0,440
255108.4	Bp	Articulated hook 300 mm, heavy version	pc.	0,400
255100.4	Bp	Articulated hook 250 mm, heavy version	pc.	0,365
255101.4	Bp	Articulated hook 200 mm, heavy version	pc.	0,300
255102.4	Bp	Articulated hook 175 mm, heavy version	pc.	0,210
255103.4	Bp	Articulated hook 150 mm, heavy version	pc.	0,180
255104.4	Bp	Articulated hook 125 mm, heavy version	pc.	0,160
255105.4	Bp	Articulated hook 100 mm, heavy version	pc.	0,140
255106.4	Bp	Articulated hook 75 mm, heavy version	pc.	0,120
255350.4	Bp	Counter eyelet plate for door hook serie No. 2553 up to 200 mm, casted	pc.	0,020

### ARTICULATED HOOKS STAINLESS STEEL A4 - ARTICULATED HOOKS WITH EYELET, HEAVY VERSION

- Material: Stainless steel A4
- Complete set with eyelet

- Satin matt surface on request



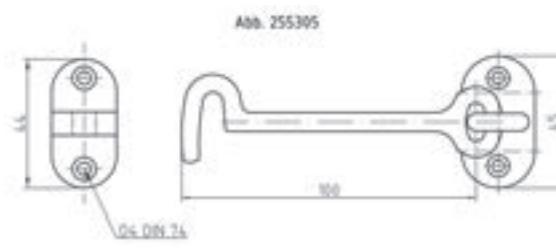
Art.code	Surface	Article description	Unit	Weight
N-255108.4	S/S polished	Articulated hook 300 mm, heavy version	pc.	0,260
N-255100.4	S/S polished	Articulated hook 250 mm, heavy version	pc.	0,230
N-255101.4	S/S polished	Articulated hook 200 mm, heavy version	pc.	0,220
N-255103.4	S/S polished	Articulated hook 150 mm, heavy version	pc.	0,160
N-255105.4	S/S polished	Articulated hook 100 mm, heavy version	pc.	0,130
N-255106.4	S/S polished	Articulated hook 75 mm, heavy version	pc.	0,120

### DOOR HOOKS - DOOR HOOK WITH EYELET, MEDIUM VERSION

- Material: Brass Ms 63

- Complete with eyelet

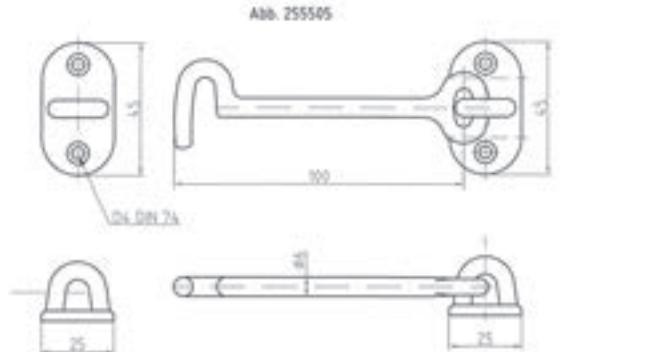
- Available surfaces: Bp, Bpc and Bmc



Art.code	Surface	Article description	Unit	Weight
255303.4	Bp	Door hook 150 mm, medium version	pc.	0,130
255304.4	Bp	Door hook 125 mm, medium version	pc.	0,130
255305.4	Bp	Door hook 100 mm, medium version	pc.	0,100
255306.4	Bp	Door hook 75 mm, medium version	pc.	0,100
255307.4	Bp	Door hook 50 mm, medium version	pc.	0,070
255350.4	Bp	Counter eyelet plate for door hook serie No. 2553 up to 200 mm, casted	pc.	0,020

## DOOR HOOKS - DOOR HOOK WITH EYELET, LIGHT VERSION

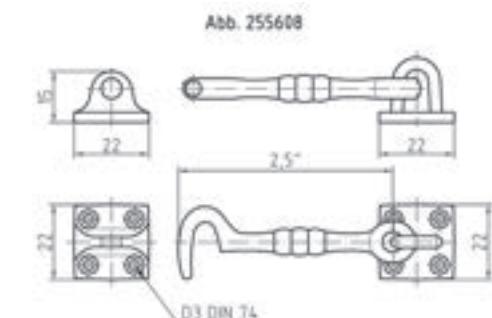
- Material: Brass Ms 63
- Available surfaces: Bp, Bpc and Brmc
- Complete with eyelet



Art.code	Surface	Article description	Unit	Weight
255501.4	Bp	Door hook 200 mm, light version	pc.	0,200
255502.4	Bp	Door hook 175 mm, light version	pc.	0,135
255503.4	Bp	Door hook 150 mm, light version	pc.	0,120
255504.4	Bp	Door hook 125 mm, light version	pc.	0,115
255505.4	Bp	Door hook 100 mm, light version	pc.	0,100
255506.4	Bp	Door hook 75 mm, light version	pc.	0,080
25550.4	Bp	Counter plate for door hook serie No. 2555 up to 200 mm stamped version	pc.	0,020

## DOOR HOOKS - CABIN HOOKS

- Material: Brass Ms 63
- Available surfaces: Brass roll polished or nickle plated



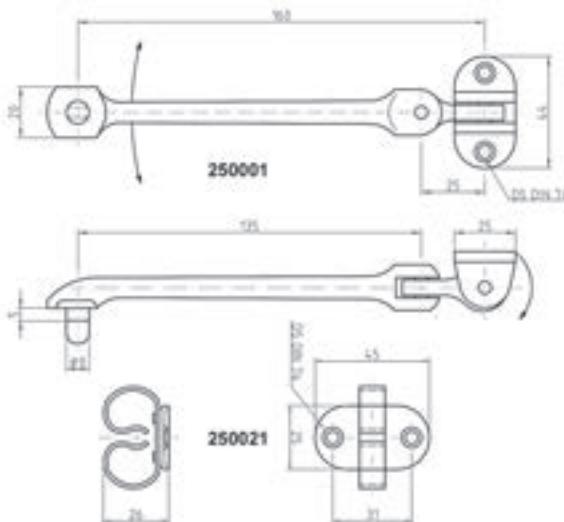
Art.code	Surface	Article description	Unit	Weight
255601.1	Brp	Cabin hook 10 inch with counter plate	pc.	0,375
255602.1	Brp	Cabin hook 8 inch with counter plate	pc.	0,225
255603.1	Brp	Cabin hook 6 inch with counter plate	pc.	0,130
255604.1	Brp	Cabin hook 5 inch with counter plate	pc.	0,110
255605.1	Brp	Cabin hook 4 inch with counter plate	pc.	0,050
255606.1	Brp	Cabin hook 3,5 inch with counter plate	pc.	0,040
255607.1	Brp	Cabin hook 3 inch with counter plate	pc.	0,040
255608.1	Brp	Cabin hook 2,5 inch with counter plate	pc.	0,030
255609.1	Brp	Cabin hook 2 inch with counter plate	pc.	0,030
255696.1	Brp	Counter plate 40x45 mm for cabin hooks 10 inch and 12 inch	pc.	0,080
255697.1	Brp	Counter plate 40x45 mm for cabin hooks 8 inch	pc.	0,050
255698.1	Brp	Counter plate 32x32 mm for cabin hooks 6 inch	pc.	0,050
255699.1	Brp	Counter plate 22x22 mm for cabin hooks 2-5 inch	pc.	0,020

## AJAR HOOKS - AJAR HOOK DIN 81319



- Material: Brass Ms 63

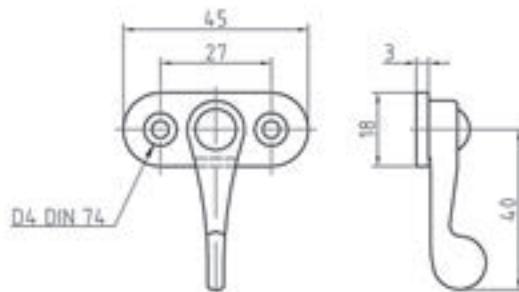
- Surfaces brass polished or polished chrome length 50 mm on request



Art.code	Surface	Article description	Unit	Weight
250000.9	Bmc	Ajar hook similar to DIN 81319, 75 mm for mortise locks	pc.	0,150
250001.4	Bp	Ajar hook DIN 81319, 160 mm	pc.	0,190
250001.6	Bpc	Ajar hook DIN 81319, 160 mm	pc.	0,190
250001.9	Bmc	Ajar hook DIN 81319, 160 mm	pc.	0,190
250021.4	Bp	Spring clip for ajar hook DIN 81319 no. 250001	pc.	0,030
250021.6	Bpc	Spring clip for ajar hook DIN 81319 no. 250001	pc.	0,030
250021.9	Bmc	Spring clip for ajar hook DIN 81319 no. 250001	pc.	0,030

## TURNBUCKLES - TURNBUCKLES BRASS

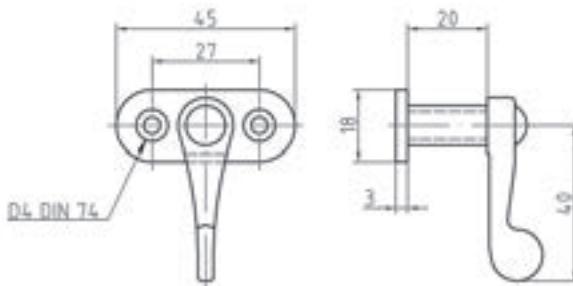
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
561000.4	Bp	Turnbuckles on base plate	pc.	0,035
561000.6	Bpc	Turnbuckles on base plate	pc.	0,035
561000.9	Bmc	Turnbuckles on base plate	pc.	0,035

## TURNBUCKLES - TURNBUCKLES WITH DISTANCE TUBE

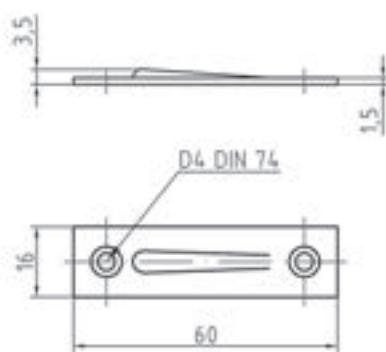
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
561010.4	Bp	Turnbuckles on base plate, H=10 mm	pc.	0,040
561010.6	Bpc	Turnbuckles on base plate, H=10 mm	pc.	0,040
561010.9	Bmc	Turnbuckles on base plate, H=10 mm	pc.	0,040
561015.4	Bp	Turnbuckles on base plate, H=15 mm	pc.	0,045
561015.6	Bpc	Turnbuckles on base plate, H=15 mm	pc.	0,045
561015.9	Bmc	Turnbuckles on base plate, H=15 mm	pc.	0,045
561020.4	Bp	Turnbuckles on base plate, H=20 mm	pc.	0,050
561020.6	Bpc	Turnbuckles on base plate, H=20 mm	pc.	0,050
561020.9	Bmc	Turnbuckles on base plate, H=20 mm	pc.	0,050
561025.4	Bp	Turnbuckles on base plate, H=25 mm	pc.	0,055
561025.6	Bpc	Turnbuckles on base plate, H=25 mm	pc.	0,055
561025.9	Bmc	Turnbuckles on base plate, H=25 mm	pc.	0,055
561030.4	Bp	Turnbuckles on base plate, H=30 mm	pc.	0,060
561030.6	Bpc	Turnbuckles on base plate, H=30 mm	pc.	0,060
561030.9	Bmc	Turnbuckles on base plate, H=30 mm	pc.	0,060

## TURNBUCKLES - COUNTERPLATE FOR TURNBUCKLES STAMPED

- Material: Brass Ms 58



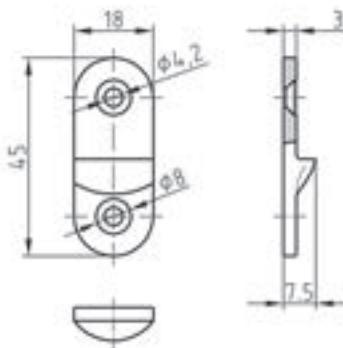
Art.code	Surface	Article description	Unit	Weight
565500.4	Bp	Counter plate for turnbuckles Group 56 stamped, 60x16x3 mm	pc.	0,010
565500.6	Bpc	Counter plate for turnbuckles Group 56 stamped, 60x16x3 mm	pc.	0,010
565500.9	Bmc	Counter plate for turnbuckles Group 56 stamped, 60x16x3 mm	pc.	0,010

## TURNBUCKLES - COUNTERPLATE FOR TURNBUCKLES CASTED



• Material: Brass Ms 58

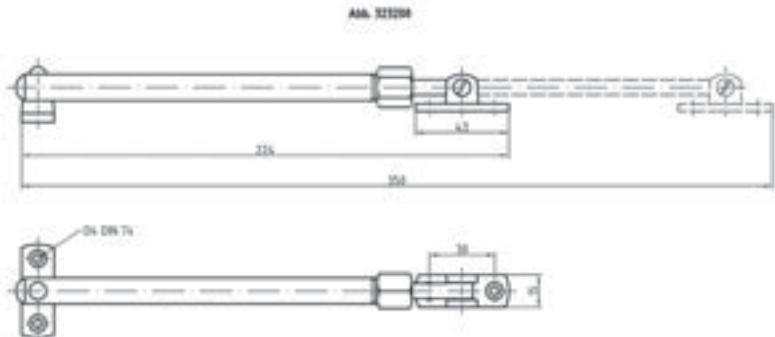
• With round edges



Art.code	Surface	Article description	Unit	Weight
565600.1	Brp	Counter plate for turnbuckles Group 56 forged	pc.	0,017
565600.3	Brc	Counter plate for turnbuckles Group 56 forged	pc.	0,017
565600.4	Bp	Counter plate for turnbuckles Group 56 forged	pc.	0,017
565600.6	Bpc	Counter plate for turnbuckles Group 56 forged	pc.	0,017
565600.9	Bmc	Counter plate for turnbuckles Group 56 forged	pc.	0,017

**HATCH FASTENERS - HATCH FASTENER 3232-3234**

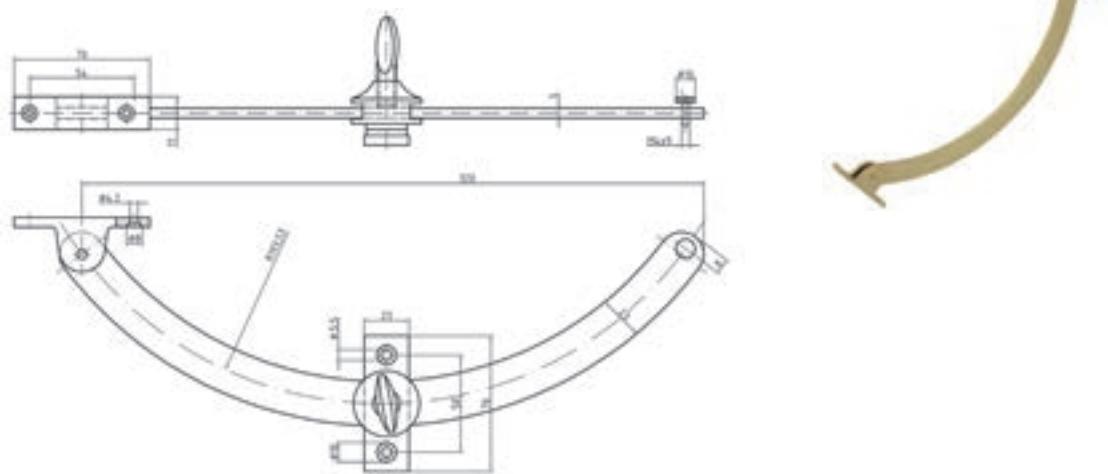
- Material: Brass Ms 58



Art.code	Surface	Article description	Unit	Weight
323200.4	Bp	Hatch fastener 350 mm	pc.	0,230
323200.5	Bpn	Hatch fastener 350 mm	pc.	0,230
323200.6	Bpc	Hatch fastener 350 mm	pc.	0,230
323200.8	Bmn	Hatch fastener 350 mm	pc.	0,230
323200.9	Bmc	Hatch fastener 350 mm	pc.	0,230
323300.4	Bp	Hatch fastener 410 mm	pc.	0,470
323300.5	Bpn	Hatch fastener 410 mm	pc.	0,470
323300.6	Bpc	Hatch fastener 410 mm	pc.	0,470
323300.8	Bmn	Hatch fastener 410 mm	pc.	0,470
323300.9	Bmc	Hatch fastener 410 mm	pc.	0,470

**WINDOW FASTENERS - WINDOW FASTENER CURVED VERSION**

- Material: Brass Ms 63

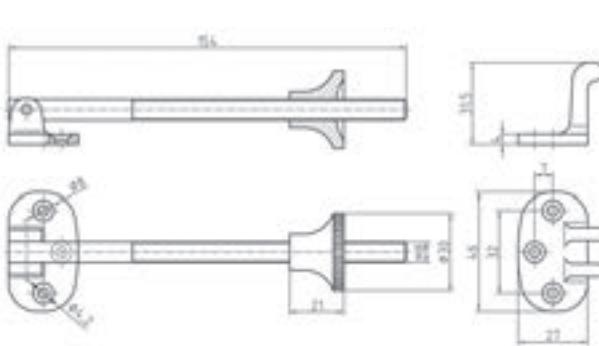


Art.code	Surface	Article description	Unit	Weight
320100.4	Bp	Window and hatch fastener set, curved	pc.	0,580
320100.6	Bpc	Window and hatch fastener set, curved	pc.	0,580
320100.9	Bmc	Window and hatch fastener set, curved	pc.	0,580

## WINDOW FASTENERS - WINDOW FASTENER STRAIGHT VERSION WITH COUNTER PLATE

• Material: Brass Ms 58

• Complete with counter plate



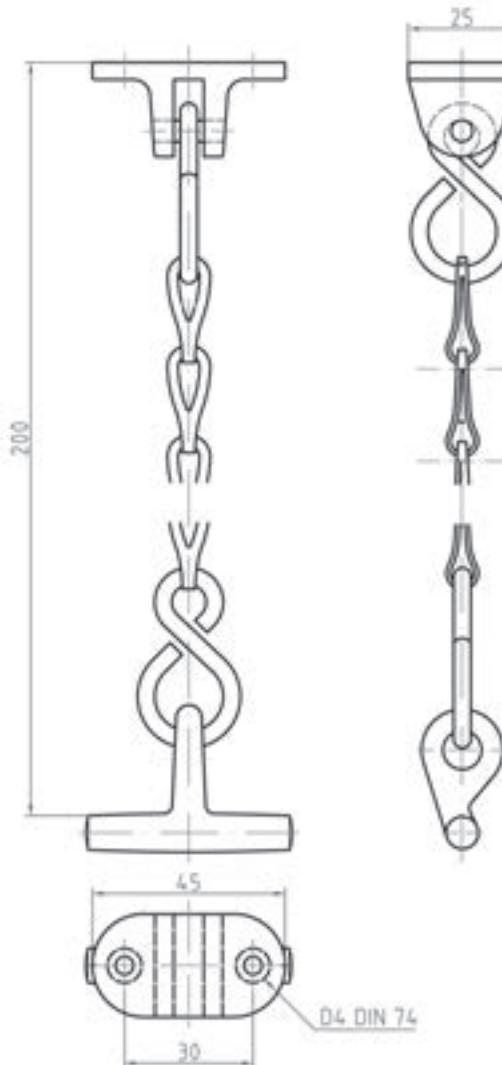
Art.code	Surface	Article description	Unit	Weight
325000.1	Brp	Window and hatch fastener set with counter plate	pc.	0,180
325000.3	Brc	Window and hatch fastener set with counter plate	pc.	0,180
325000.4	Bp	Window and hatch fastener set with counter plate	pc.	0,180
325000.6	Bpc	Window and hatch fastener set with counter plate	pc.	0,180
325000.9	Bmc	Window and hatch fastener set with counter plate	pc.	0,180

**WINDOW FASTENERS - LIGHT SHADE HOLDER DIN 81643 FORM C WITH CHAIN**

Ground plate founded

- Material: Brass Ms 63

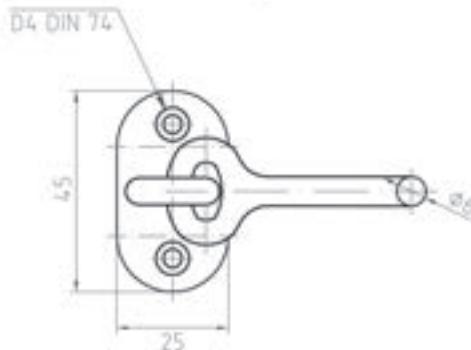
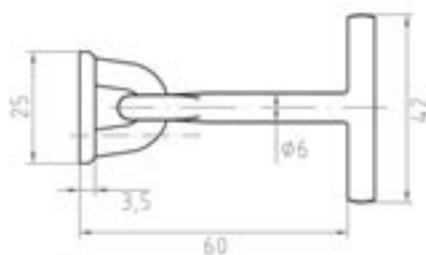
- Further lengths on request



Art.code	Surface	Article description	Unit	Weight
332000.4	Bp	Light shade holder DIN 81643, Form C with chain, L=200 mm	pc.	0,100
332000.6	Bpc	Light shade holder DIN 81643, Form C with chain, L=200 mm	pc.	0,100
332000.9	Bmc	Light shade holder DIN 81643, Form C with chain, L=200 mm	pc.	0,100

## WINDOW FASTENERS - LIGHT SHADE HOLDER 60 MM

- Material: Brass



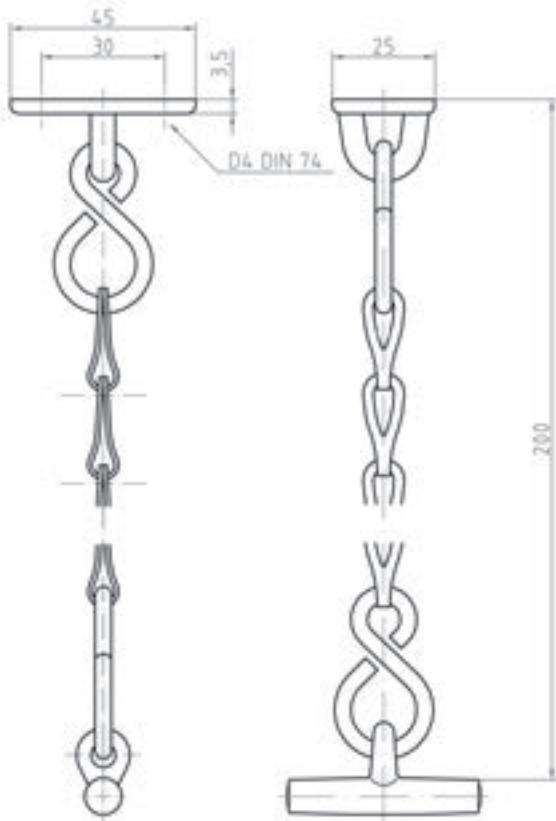
Art.code	Surface	Article description	Unit	Weight
334060.4	Bp	Light shade holder 60 mm	pc.	0,050
334060.6	Bpc	Light shade holder 60 mm	pc.	0,050
334060.9	Bmc	Light shade holder 60 mm	pc.	0,050

## WINDOW FASTENERS - LIGHT SHADE HOLDER WITH S HOOKS

Ground plate stamped

• Material: Brass Ms 63

• Further chain lengths made on request



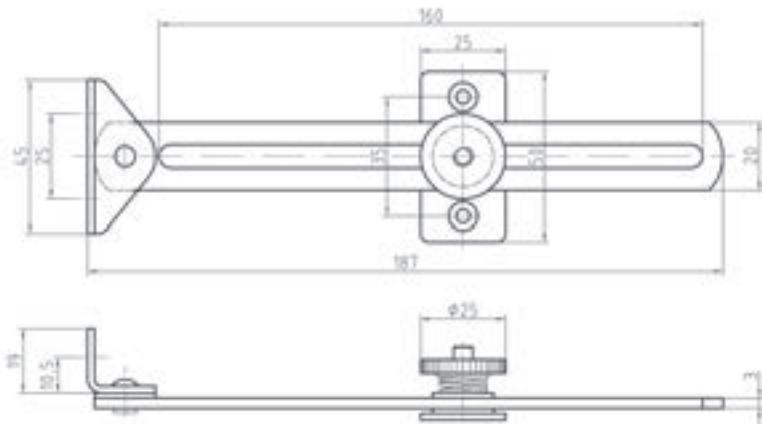
Art.code	Surface	Article description	Unit	Weight
332200.4	Bp	Light shade holder with two heavy S hooks, with chain, L=200 mm	pc.	0,070
332200.6	Bpc	Light shade holder with two heavy S hooks, with chain, L=200 mm	pc.	0,070
332200.9	Bmc	Light shade holder with two heavy S hooks, with chain, L=200 mm	pc.	0,070

## CABINET SHEAR - CABINET SHEAR 160 MM



• Material: Brass Ms 58

• Complete with fixing screw



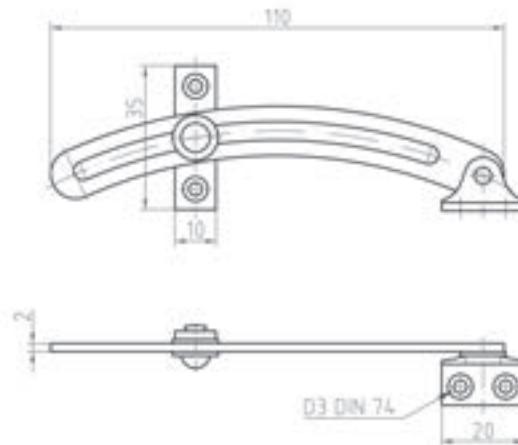
Art.code	Surface	Article description	Unit	Weight
520160.4	Bp	Cabinet shear, channel 160 mm	pc.	0,140
520160.6	Bpc	Cabinet shear, channel 160 mm	pc.	0,140
520160.9	Bmc	Cabinet shear, channel 160 mm	pc.	0,140

## CABINET SHEAR - CABINET SHEAR CURVED 110 MM



• Material: Brass Ms 58

• Workable length from fixing pin to slit end 110 mm

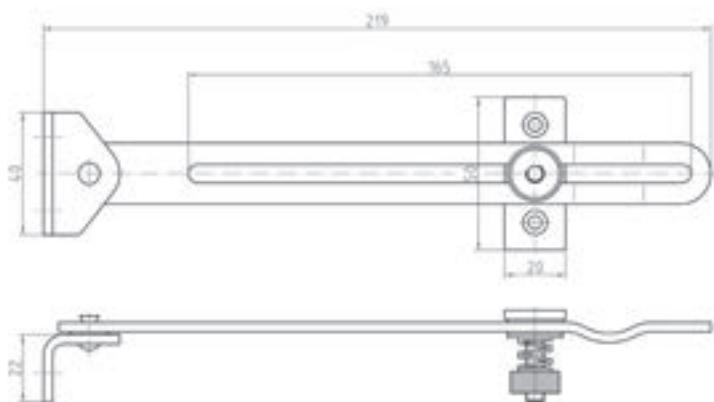


Art.code	Surface	Article description	Unit	Weight
520110.4	Bp	Cabinet shear curved 110 mm	pc.	0,030
520110.6	Bpc	Cabinet shear curved 110 mm	pc.	0,030
520110.9	Bmc	Cabinet shear curved 110 mm	pc.	0,030

**CABINET SHEAR - CABINET SHEAR 165 MM STAINLESS STEEL**

- Material: Stainless steel A2

- Complete with fixing screw

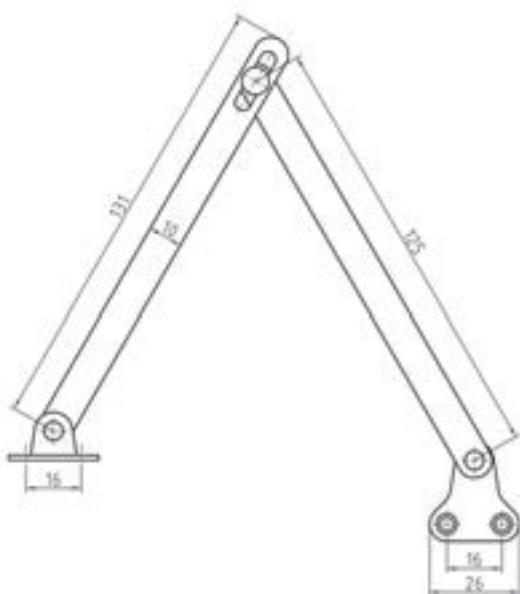


Art.code	Surface	Article description	Unit	Weight
N-520165.0	S/S brushed	Cabinet shear, channel 165 mm without snap-in function	pc.	0,160
N-520165R.0	S/S brushed	Cabinet shear, channel 165 mm with snap-in function	pc.	0,160

**CABINET SHEAR - CABINET SHEAR 150-300 MM**

- Material: Steel and nickel plated

- For right/left assembly



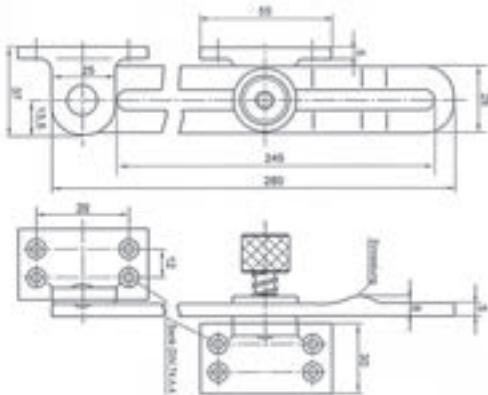
Art.code	Surface	Article description	Unit	Weight
520150.0	St Ni	Cabinet shear, 150 mm total length, right or left assembly	pc.	0,030
520200.0	St Ni	Cabinet shear, 200 mm total length, right or left assembly	pc.	0,040
520250.0	St Ni	Cabinet shear, 250 mm total length, right or left assembly	pc.	0,050
520300.0	St Ni	Cabinet shear, 300 mm total length, right or left assembly	pc.	0,060

## DOOR STAY STAINLESS STEEL - DOOR STAY 12.2065



- Material: S/S A2
- Completely assembled

- 245 mm and 300 mm are the slit lengths



Art.code	Surface	Article description	Unit	Weight
12.2065.0	S/S brushed	Door stay 245 mm with snap-in for in- and outward doors	pc.	0,450
12.2070.0	S/S brushed	Door stay 300 mm with snap-in for in- and outward doors	pc.	0,495

## DECK HARDWARE INSIDE - CHAIR FASTENER SET

Please indicate the total length

- Material: Brass Ms 58

Abb. 414610

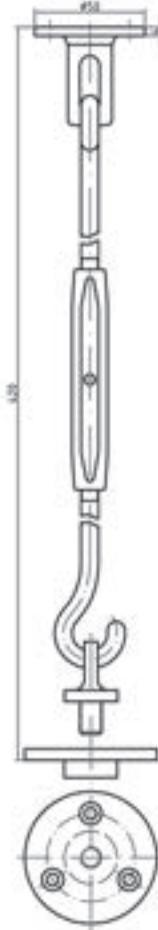


Abb. 414620

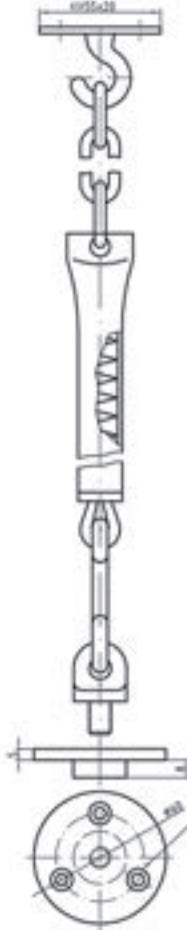
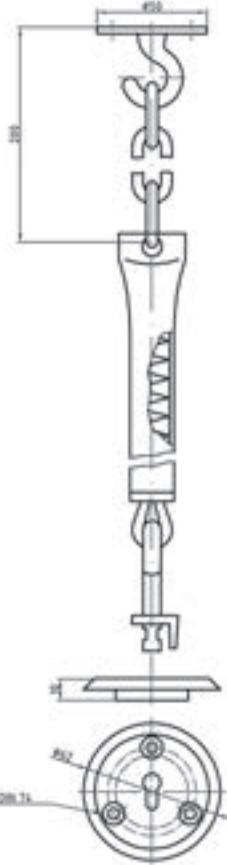


Abb. 414635



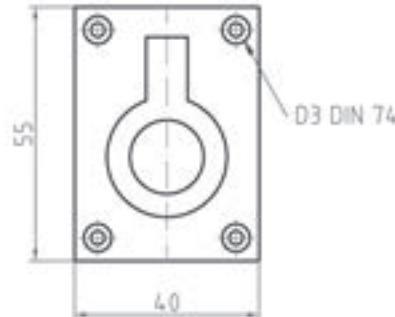
Art.code	Surface	Article description	Unit	Weight
414610.1	Brp	Chair fastener set	pc.	0,470
414610.3	Brc	Chair fastener set	pc.	0,470
414610.9	Bmc	Chair fastener set	pc.	0,470
414620.1	Brp	Chair fastener set with spring, 7 chain links	pc.	0,590
414620.3	Brc	Chair fastener set with spring, 7 chain links	pc.	0,590
414620.9	Bmc	Chair fastener set with spring, 7 chain links	pc.	0,590
414635.1	Brp	Chair fastener set with chain and spring, 10 chain links	pc.	0,590
414635.3	Brc	Chair fastener set with chain and spring, 10 chain links	pc.	0,590
414635.9	Bmc	Chair fastener set with chain and spring, 10 chain links	pc.	0,590

## FLUSH PULL GRIPS BRASS - FLUSH PULL GRIPS TYPE 1

- Material: Brass Ms 63



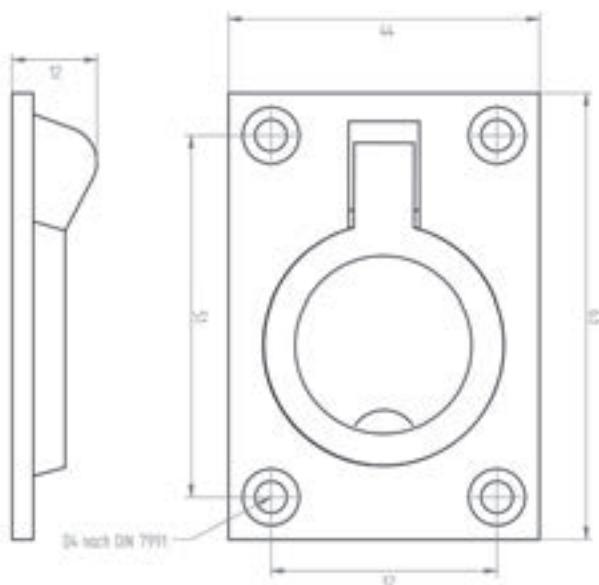
Abb. 410035



Art.code	Surface	Article description	Unit	Weight
410035.4	Bp	Flush pull grip 55x40 mm	pc.	0,055
410035.6	Bpc	Flush pull grip 55x40 mm	pc.	0,055
410035.9	Bmc	Flush pull grip 55x40 mm	pc.	0,055
410040.4	Bp	Flush pull grip 60x45 mm	pc.	0,070
410040.6	Bpc	Flush pull grip 60x45 mm	pc.	0,070
410040.9	Bmc	Flush pull grip 60x45 mm	pc.	0,070
410050.4	Bp	Flush pull grip 70x50 mm	pc.	0,090
410050.6	Bpc	Flush pull grip 70x50 mm	pc.	0,090
410050.9	Bmc	Flush pull grip 70x50 mm	pc.	0,090

**FLUSH PULL GRIPS STAINLESS STEEL - FLUSH PULL GRIPS A4 TYPE 2**

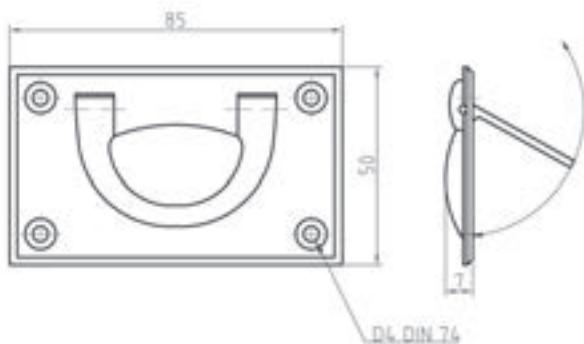
- Material: Stainless steel A4



Art.code	Surface	Article description	Unit	Weight
N-410045.4	S/S polished	Flush pull grip 63x44 mm	pc.	0,090
N-410045.9	S/S matt	Flush pull grip 63x44 mm	pc.	0,090

**FLUSH PULL GRIPS STAINLESS STEEL - FLUSH PULL GRIPS A4 TYPE 3**

- Material: Stainless steel A4

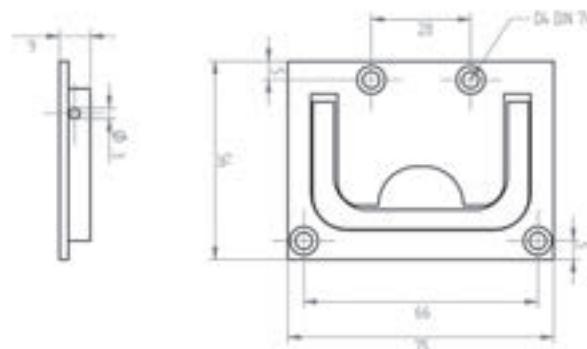


Art.code	Surface	Article description	Unit	Weight
N-410020.4	S/S polished	Flush pull grip 85x50 mm	pc.	0,080
N-410020.9	S/S matt	Flush pull grip 85x50 mm	pc.	0,080

## FLUSH PULL GRIPS STAINLESS STEEL - FLUSH PULL GRIPS A4 TYPE 4



- Material: Stainless steel A4



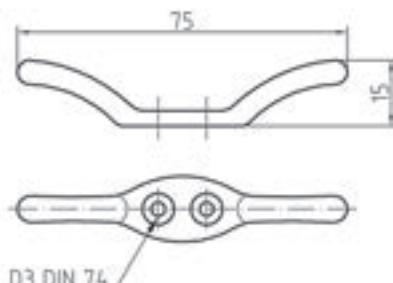
Art.code	Surface	Article description	Unit	Weight
N-410075.4	S/S polished	Flush pull grip 75x56 mm	pc.	0,130
N-410075.9	S/S matt	Flush pull grip 75x56 mm	pc.	0,130

## DECK HARDWARE INSIDE - CORD SPOOLER



- Material: Brass Ms 63
- Available in nickel surface

Abb. 434075



Art.code	Surface	Article description	Unit	Weight
434130.1	Brp	Cord spooler L=130 mm	pc.	0,051
434110.1	Brp	Cord spooler L=110 mm	pc.	0,043
434100.1	Brp	Cord spooler L=100 mm	pc.	0,040
434090.1	Brp	Cord spooler L=90 mm	pc.	0,038
434080.1	Brp	Cord spooler L=80 mm	pc.	0,036
434075.1	Brp	Cord spooler L=75 mm	pc.	0,017
434060.1	Brp	Cord spooler L=60 mm	pc.	0,011
434050.1	Brp	Cord spooler L=50 mm	pc.	0,010
434040.1	Brp	Cord spooler L=40 mm	pc.	0,010

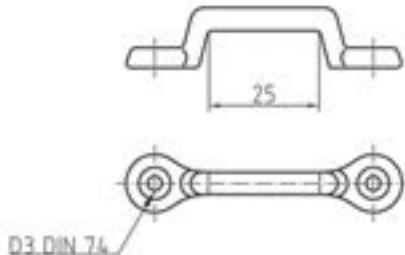
**DECK HARDWARE INSIDE - STRAP CLAMP**

- Material: Brass Ms 63

- Available in nickle surface



Abb. 435025

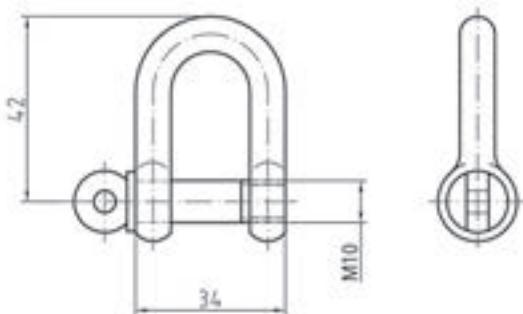


Art.code	Surface	Article description	Unit	Weight
435045.1	Brp	Strap clamp 45 mm	pc.	0,023
435040.1	Brp	Strap clamp 40 mm	pc.	0,020
435035.1	Brp	Strap clamp 35 mm	pc.	0,018
435030.1	Brp	Strap clamp 30 mm	pc.	0,016
435025.1	Brp	Strap clamp 25 mm	pc.	0,014
435020.1	Brp	Strap clamp 20 mm	pc.	0,012
435010.1	Brp	Strap clamp 10 mm	pc.	0,004

**DECK HARDWARE INSIDE - SHACKLES DIN 82101, FORM A**

- Material: Brass Ms 63

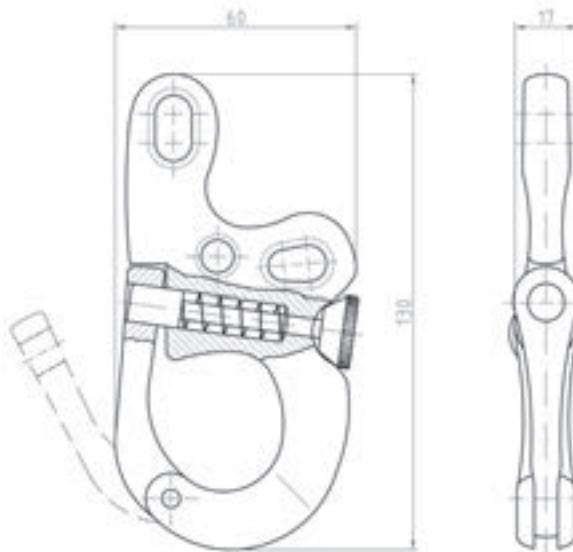
- Further sizes on demand



Art.code	Surface	Article description	Unit	Weight
460110.1	Brp	Shackle DIN 82101, Form A, bolt M 10	pc.	0,095
460112.1	Brp	Shackle DIN 82101, Form A, bolt M 12	pc.	0,170
460116.1	Brp	Shackle DIN 82101, Form A, bolt M 16	pc.	0,365
460120.1	Brp	Shackle DIN 82101, Form A, bolt M 20	pc.	0,725

## DECK HARDWARE INSIDE - SHACKLE BOLT

- Material: Brass Ms 63

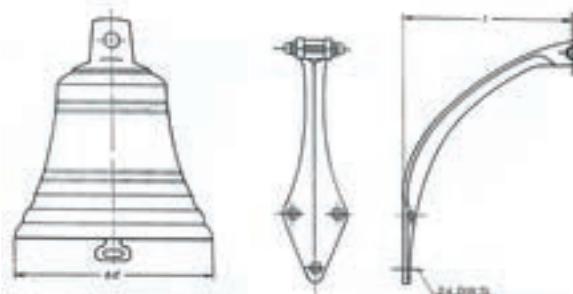


Art.code	Surface	Article description	Unit	Weight
SO-001.1	Bp	Shackle bolt, 130x62x17 mm	pc.	0,490
SO-002.1	Bp	Shackle bolt, 142x70x20 mm	pc.	0,670

## DECK HARDWARE INSIDE - SHIP BELLS

- Material: Brass Ms 63

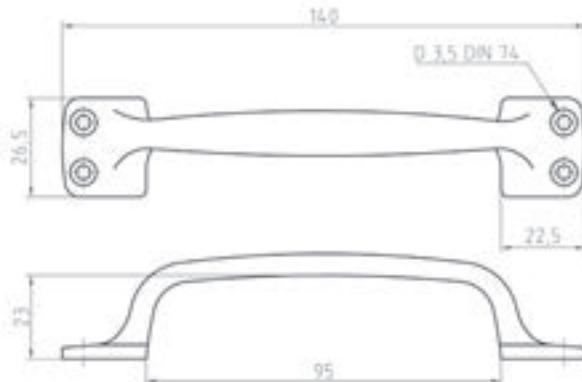
• Further sizes on demand



Art.code	Surface	Article description	Unit	Weight
420120.4	Bp	Ship bell 120 mm	pc.	1,000
420170.4	Bp	Ship bell 170 mm	pc.	2,410
420200.4	Bp	Ship bell 200 mm	pc.	4,050
421080.4	Bp	Ship bell bracket overhang 80 mm	pc.	0,140
421120.4	Bp	Ship bell bracket overhang 120 mm	pc.	0,300
421170.4	Bp	Ship bell bracket overhang 170 mm	pc.	0,600

## INTERIOR HARDWARE - WINDOW GRIP BRASS 5101

- Material: Brass Ms 63

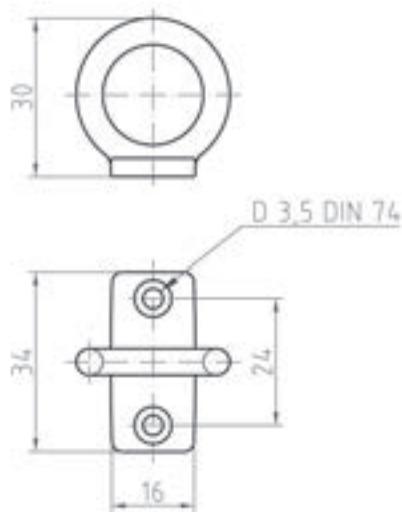


Art.code	Surface	Article description	Unit	Weight
510120.4	Bp	Window grip 120 mm	pc.	0,060
510120.6	Bpc	Window grip 120 mm	pc.	0,060
510120.9	Bmc	Window grip 120 mm	pc.	0,060
510140.4	Bp	Window grip 140 mm	pc.	0,090
510140.6	Bpc	Window grip 140 mm	pc.	0,090
510140.9	Bmc	Window grip 140 mm	pc.	0,090

## INTERIOR HARDWARE - WINDOW RING GRIP BRASS 3106

- Material: Brass Ms 63

• On request in Bp, Bpc or Bmc surface

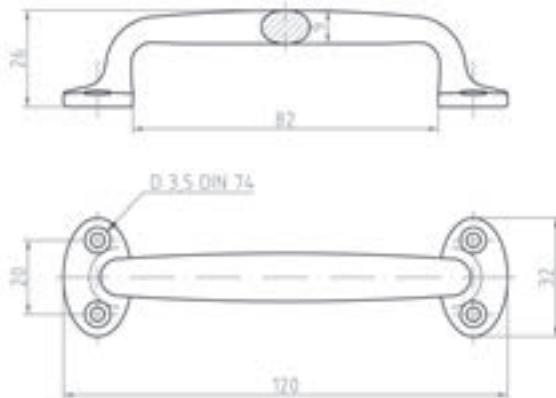


Art.code	Surface	Article description	Unit	Weight
310600.1	Brp	Window grip 30 mm	pc.	0,025
310600.2	Brpn	Window grip 30 mm	pc.	0,025

## INTERIOR HARDWARE - HAND GRIP BRASS 5111



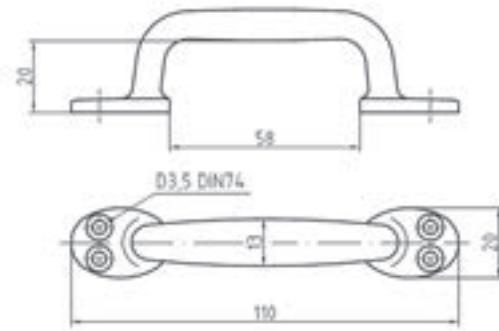
• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
511120.4	Bp	Hand Grip 120 mm, with oval fixing plate	pc.	0,090
511120.6	Bpc	Hand Grip 120 mm, with oval fixing plate	pc.	0,090
511120.9	Bmc	Hand Grip 120 mm, with oval fixing plate	pc.	0,090

## INTERIOR HARDWARE - HAND GRIP BRASS 5121

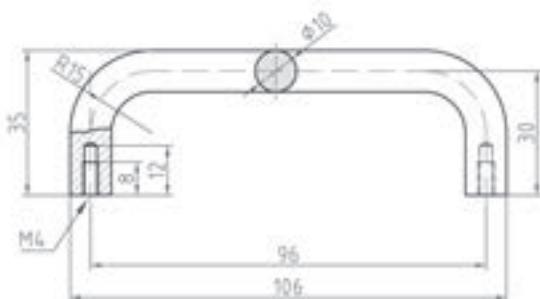
• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
512110.4	Bp	Hand Grip 110 mm, D=13 mm with extra long fixing plate	pc.	0,075
512110.6	Bpc	Hand Grip 110 mm, D=13 mm with extra long fixing plate	pc.	0,075
512110.9	Bmc	Hand Grip 110 mm, D=13 mm with extra long fixing plate	pc.	0,075
512140.4	Bp	Hand Grip 140 mm, D=18 mm with extra long fixing plate	pc.	0,160
512140.6	Bpc	Hand Grip 140 mm, D=18 mm with extra long fixing plate	pc.	0,160
512140.9	Bmc	Hand Grip 140 mm, D=18 mm with extra long fixing plate	pc.	0,160

## INTERIOR HARDWARE - GRIP BRASS 5171

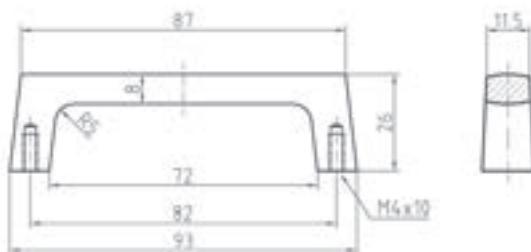
- Material: Available in brass or stainless steel material



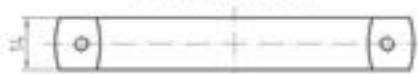
Art.code	Surface	Article description	Unit	Weight
517106.4	Bp	Bow grip 106 mm	pc.	0,085
517106.6	Bpc	Bow grip 106 mm	pc.	0,085
517106.9	Bmc	Bow grip 106 mm	pc.	0,085
N-517106.0	S/S brushed	Bow grip 106 mm	pc.	0,085
N-517106.4	S/S polished	Bow grip 106 mm	pc.	0,085
N-517106.9	S/S matt	Bow grip 106 mm	pc.	0,085

## INTERIOR HARDWARE - CUPBOARD GRIP BRASS 5175

- Material: Brass Ms 63
- For horizontal or vertical assembly
- Further door thicknesses on request



Ansicht von unten

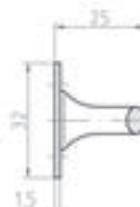
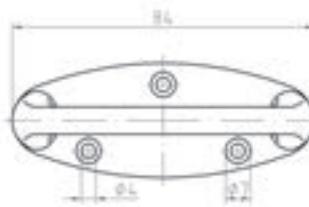


Art.code	Surface	Article description	Unit	Weight
517500.4	Bp	Cupboard grip 93 mm, for door thickness 15-20 mm	pc.	0,110
517500.6	Bpc	Cupboard grip 93 mm, for door thickness 15-20 mm	pc.	0,110
517500.9	Bmc	Cupboard grip 93 mm, for door thickness 15-20 mm	pc.	0,110

## INTERIOR HARDWARE - CUPBOARD GRIP 85X32 MM

• Material: Brass Ms 63

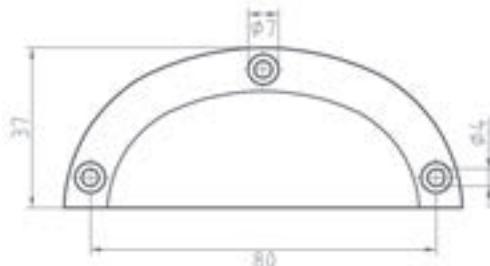
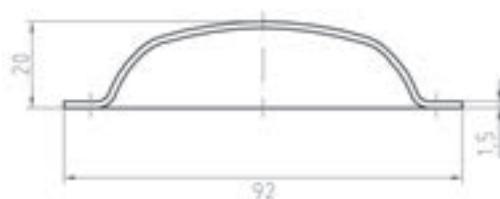
• With tumbler key hole on request (Art.-No.: 513010)



Art.code	Surface	Article description	Unit	Weight
513020.4	Bp	Cupboard grip 85x32 mm	pc.	0,060
513020.6	Bpc	Cupboard grip 85x32 mm	pc.	0,060
513020.9	Bmc	Cupboard grip 85x32 mm	pc.	0,060

## INTERIOR HARDWARE - SHELL GRIP 80 MM

• Material: Brass

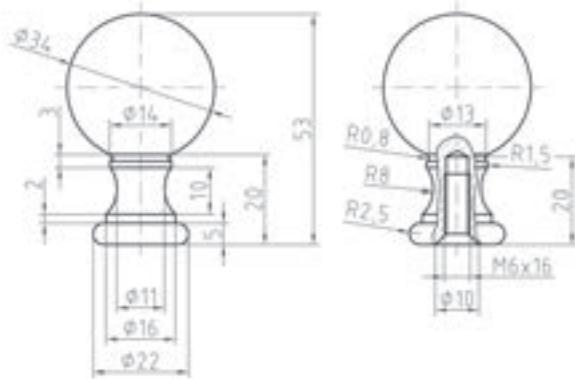


Art.code	Surface	Article description	Unit	Weight
514080.4	Bp	Shell grip 80 mm	pc.	0,030
514080.6	Bpc	Shell grip 80 mm	pc.	0,030
514080.9	Bmc	Shell grip 80 mm	pc.	0,030

## INTERIOR HARDWARE - PULL KNOB 34 MM

- Material: Brass

- Rd 34 mm, height 53 mm with M6x16 mm metric thread



Art.code	Surface	Article description	Unit	Weight
515034.0	Bp	Pull knob round 34 mm	pc.	0,030
515034.5	Bpn	Pull knob round 34 mm	pc.	0,030
515034.6	Bpc	Pull knob round 34 mm	pc.	0,030
515034.9	Bmc	Pull knob round 34 mm	pc.	0,030



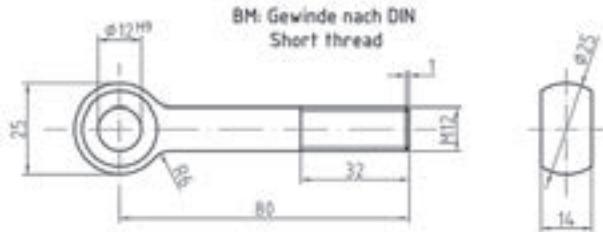
**DIN 444 BRASS - EYE BOLTS DIN 444 BRASS**

Eye bolts DIN 444 standard, metric thread,  
 BM = Thread length according to DIN standard,  
 LBM = Thread until bolt head

- Material: Brass Ms 63
- Max. size M 30
- Other sizes and dimensions on request
- BM = A1... / LBM = A2...
- Max. length 400 mm



Abb. A1-12080



Art.code	Surface	Article description	Unit	Weight
A1-06040	Brp	Eye bolt DIN 444 BM 6x40 mm	pc.	0,012
A1-06050	Brp	Eye bolt DIN 444 BM 6x50 mm	pc.	0,012
A1-08060	Brp	Eye bolt DIN 444 BM 8x60 mm	pc.	0,033
A1-08070	Brp	Eye bolt DIN 444 BM 8x70 mm	pc.	0,037
A1-08080	Brp	Eye bolt DIN 444 BM 8x80 mm	pc.	0,041
A1-08090	Brp	Eye bolt DIN 444 BM 8x90 mm	pc.	0,043
A1-08100	Brp	Eye bolt DIN 444 BM 8x100 mm	pc.	0,052
A1-10060	Brp	Eye bolt DIN 444 BM 10x60 mm	pc.	0,048
A1-10070	Brp	Eye bolt DIN 444 BM 10x70 mm	pc.	0,056
A1-10080	Brp	Eye bolt DIN 444 BM 10x80 mm	pc.	0,063
A1-10100	Brp	Eye bolt DIN 444 BM 10x100 mm	pc.	0,076
A1-10120	Brp	Eye bolt DIN 444 BM 10x120 mm	pc.	0,090
A1-12060	Brp	Eye bolt DIN 444 BM 12x60 mm	pc.	0,075
A1-12080	Brp	Eye bolt DIN 444 BM 12x80 mm	pc.	0,095
A1-12090	Brp	Eye bolt DIN 444 BM 12x90 mm	pc.	0,100
A1-12100	Brp	Eye bolt DIN 444 BM 12x100 mm	pc.	0,110
A1-12110	Brp	Eye bolt DIN 444 BM 12x110 mm	pc.	0,140
A1-12120	Brp	Eye bolt DIN 444 BM 12x120 mm	pc.	0,145
A1-16070	Brp	Eye bolt DIN 444 BM 16x70 mm	pc.	0,155
A1-16080	Brp	Eye bolt DIN 444 BM 16x80 mm	pc.	0,175
A1-16100	Brp	Eye bolt DIN 444 BM 16x100 mm	pc.	0,210
A1-16110	Brp	Eye bolt DIN 444 BM 16x110 mm	pc.	0,230
A1-16120	Brp	Eye bolt DIN 444 BM 16x120 mm	pc.	0,240
A1-16130	Brp	Eye bolt DIN 444 BM 16x130 mm	pc.	0,260
A1-16140	Brp	Eye bolt DIN 444 BM 16x140 mm	pc.	0,280
A1-16160	Brp	Eye bolt DIN 444 BM 16x160 mm	pc.	0,300
A1-20110	Brp	Eye bolt DIN 444 BM 20x110 mm	pc.	0,380
A1-20120	Brp	Eye bolt DIN 444 BM 20x120 mm	pc.	0,410
A1-20130	Brp	Eye bolt DIN 444 BM 20x130 mm	pc.	0,430
A1-20140	Brp	Eye bolt DIN 444 BM 20x140 mm	pc.	0,440
A1-20150	Brp	Eye bolt DIN 444 BM 20x150 mm	pc.	0,485
A1-20160	Brp	Eye bolt DIN 444 BM 20x160 mm	pc.	0,510
A1-20180	Brp	Eye bolt DIN 444 BM 20x180 mm	pc.	0,560
A1-20200	Brp	Eye bolt DIN 444 BM 20x200 mm	pc.	0,590
A1-22140	Brp	Eye bolt DIN 444 BM 22x140 mm	pc.	0,570
A1-22160	Brp	Eye bolt DIN 444 BM 22x160 mm	pc.	0,590
A1-24130	Brp	Eye bolt DIN 444 BM 24x130 mm	pc.	0,580

**DIN 444 STAINLESS STEEL - EYE BOLTS DIN 444 STAINLESS STEEL**

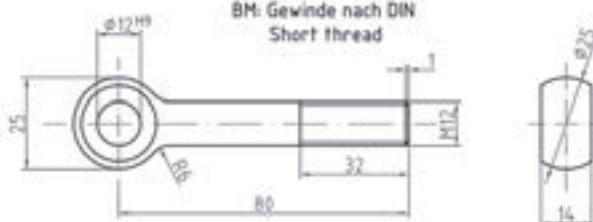
Eye bolts DIN 444 standard, metric thread  
 BM = Thread length according to DIN standard  
 LBM = Thread until bolt head

- Material: Stainless steel A4

- Other sizes and dimensions on request



Abb. A1-12080

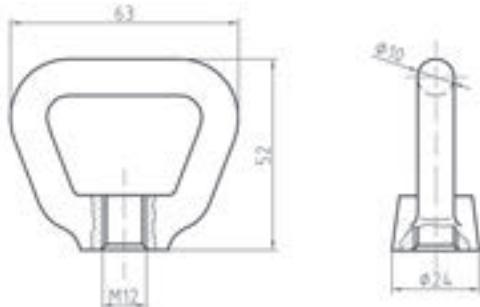


Art.code	Surface	Article description	Unit	Weight
N-A1-10060	S/S raw	Eye bolt DIN 444 BM 10x60 mm	pc.	0,045
N-A1-10100	S/S raw	Eye bolt DIN 444 BM 10x100 mm	pc.	0,070
N-A2-12080	S/S raw	Eye bolt DIN 444 LBM 12x80 mm	pc.	0,085
N-A1-12100	S/S raw	Eye bolt DIN 444 BM 12x100 mm	pc.	0,100
N-A1-16070	S/S raw	Eye bolt DIN 444 BM 16x70 mm	pc.	0,140
N-A1-16100	S/S raw	Eye bolt DIN 444 BM 16x100 mm	pc.	0,190
N-A1-16110	S/S raw	Eye bolt DIN 444 BM 16x110 mm	pc.	0,200
N-A2-16110	S/S raw	Eye bolt DIN 444 LBM 16x110 mm	pc.	0,190
N-A1-16150	S/S raw	Eye bolt DIN 444 BM 16x150 mm	pc.	0,265
N-A1-16160	S/S raw	Eye bolt DIN 444 BM 16x160 mm	pc.	0,275
N-A1-20130	S/S raw	Eye bolt DIN 444 BM 20x130 mm	pc.	0,400
N-A2-20130	S/S raw	Eye bolt DIN 444 LBM 20x130 mm	pc.	0,390

**DIN 80704 BRASS - LIFTING NUTS DIN 80704 BRASS**

- Material: Brass Ms 63

Abb. KO-112.1

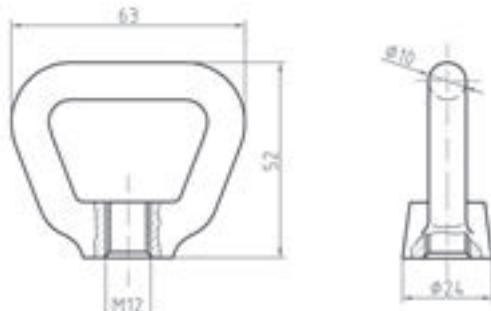


Art.code	Surface	Article description	Unit	Weight
KO-106.1	Brp	Lifting nut DIN 80704, M 6	pc.	0,032
KO-108.1	Brp	Lifting nut DIN 80704, M 8	pc.	0,062
KO-110.1	Brp	Lifting nut DIN 80704, M 10	pc.	0,056
KO-112.1	Brp	Lifting nut DIN 80704, M 12	pc.	0,125
KO-114.1	Brp	Lifting nut DIN 80704, M 14	pc.	0,115
KO-116.1	Brp	Lifting nut DIN 80704, M 16	pc.	0,245
KO-118.1	Brp	Lifting nut DIN 80704, M 18	pc.	0,210
KO-120.1	Brp	Lifting nut DIN 80704, M 20	pc.	0,290
KO-122.1	Brp	Lifting nut DIN 80704, M 22	pc.	0,280
KO-124.1	Brp	Lifting nut DIN 80704, M 24	pc.	0,490

**DIN 80704 STAINLESS STEEL - LIFTING NUTS DIN 80704 STAINLESS STEEL**

- Material: Stainless steel A4

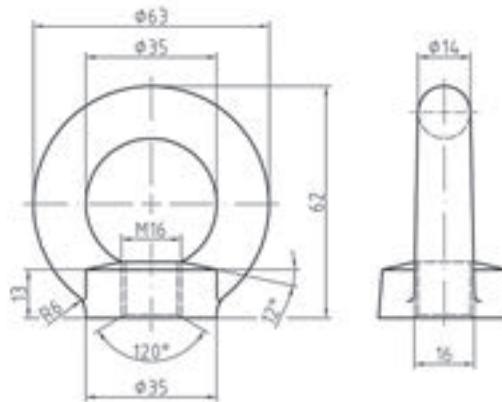
Abb. KO-112.1



Art.code	Surface	Article description	Unit	Weight
N-KO-108.0	S/S raw	Lifting nut DIN 80704, M 8	pc.	0,055
N-KO-110.0	S/S raw	Lifting nut DIN 80704, M 10	pc.	0,050
N-KO-112.0	S/S raw	Lifting nut DIN 80704, M 12	pc.	0,110
N-KO-116.0	S/S raw	Lifting nut DIN 80704, M 16	pc.	0,185
N-KO-120.0	S/S raw	Lifting nut DIN 80704, M 20	pc.	0,245
N-KO-124.0	S/S raw	Lifting nut DIN 80704, M 24	pc.	0,395

## DIN 582 BRASS - RING NUTS DIN 582 BRASS

- Size M6, M8 and M10 on request - Minimum order quantity for these sizes 100 pcs, per item
- Further sizes on request



Art.code	Surface	Article description	Unit	Weight
R2-M12.1	Brp	Ring nut DIN 582, M 12	pc.	0,135
R2-M16.1	Brp	Ring nut DIN 582, M 16	pc.	0,210
R2-M20.1	Brp	Ring nut DIN 582, M 20	pc.	0,400
R2-M12.3	Brpc	Ring nut DIN 582, M 12	pc.	0,135
R2-M16.3	Brpc	Ring nut DIN 582, M 16	pc.	0,210
R2-M20.3	Brpc	Ring nut DIN 582, M 20	pc.	0,400

## DIN 83407 FORM A WITH LIFTING NUT - LIFTING NUT SET DIN 83407 A

- Material: Eye bolt and lifting nut in brass, counter plates in steel, bolt stainless steel, copper splints
- Other dimensions on demand

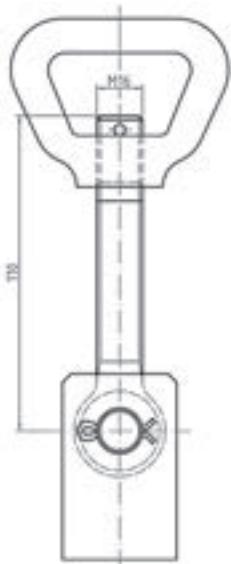
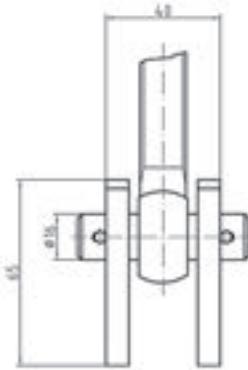


Abb. KDW-16/110



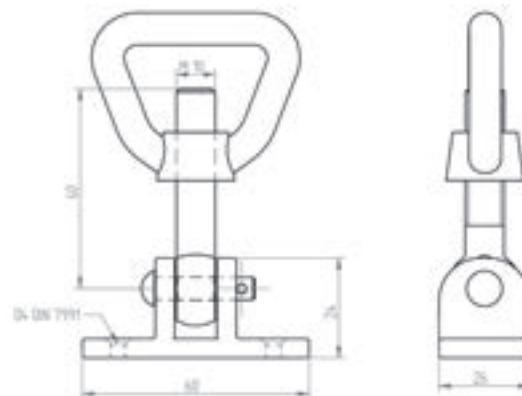
Art.code	Surface	Article description	Unit	Weight
KOV-12080	Brp	Lifting nut set DIN 83407, M 12, Form A, 12x80 mm	set	0,310
KOV-16070	Brp	Lifting nut set DIN 83407, M 16, Form A, 16x70 mm	set	0,600
KOV-16110	Brp	Lifting nut set DIN 83407, M 16, Form A, 16x110 mm	set	0,660
KOV-20130	Brp	Lifting nut set DIN 83407, M 20, Form A, 20x130 mm	set	0,700
N-KOV-12080	S/S raw	Lifting nut set DIN 83407, M 12, Form A, 12x80 mm	set	0,210
N-KOV-16070	S/S raw	Lifting nut set DIN 83407, M 16, Form A, 16x70 mm	set	0,330
N-KOV-16110	S/S raw	Lifting nut set DIN 83407, M 16, Form A, 16x110 mm	set	0,590
N-KOV-20130	S/S raw	Lifting nut set DIN 83407, M 20, Form A, 20x130 mm	set	0,610

## HATCH AND WINDOW FASTENER SET - HATCH AND WINDOW FASTENER SET



• Material: Brass Ms 58

• Also in nickle or chrome surface on request

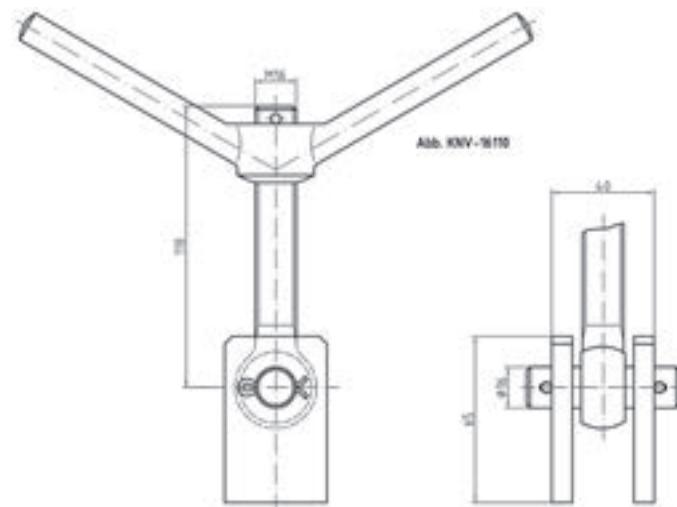


Art.code	Surface	Article description	Unit	Weight
310105.1	Brp	Hatch and window fastener set, M8	pc.	0,055
310106.1	Brp	Hatch and window fastener set, M10	pc.	0,060
310107.1	Brp	Hatch and window fastener set, M12	pc.	0,130

## DIN 83407 FORM B WITH WING NUT - WING NUT SET DIN 83407 B

• Material: Eye bolt and wing nut in brass, counter plates in steel, bolt stainless steel, copper splints

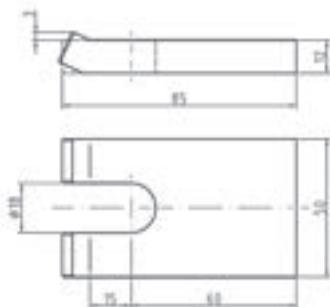
• Other dimensions on demand



Art.code	Surface	Article description	Unit	Weight
KNV-12080	Brp	Wing nut set DIN 83407, M 12, Form B, 12x80 mm	set	0,290
KNV-16070	Brp	Wing nut set DIN 83407, M 16, Form B, 16x70 mm	set	0,450
KNV-16110	Brp	Wing nut set DIN 83407, M 16, Form B, 16x110 mm	set	0,700
KNV-20130	Brp	Wing nut set DIN 83407, M 20, Form B, 20x130 mm	set	1,360
N-KNV-16070	S/S raw	Wing nut set DIN 83407, M 16, Form B, 16x70 mm	set	0,410
N-KNV-16110	S/S raw	Wing nut set DIN 83407, M 16, Form B, 16x110 mm	set	0,650
N-KNV-20130	S/S raw	Wing nut set DIN 83407, M 20, Form B, 20x130 mm	set	0,970

**DIN 83407 PRESS FORKS FORM C - PRESS FORKS DIN 83407 FORM C**

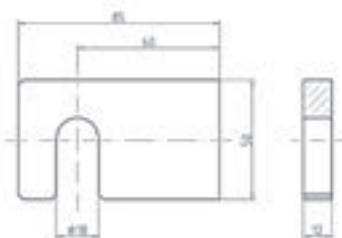
- Material: Steel EN 10025



Art.code	Surface	Article description	Unit	Weight
DGL-M12.0	St	Press fork lengthwise forking, M 12, Form C, 70x40x10 mm	pc.	0,190
DGL-M16.0	St	Press fork lengthwise forking, M 16, Form C, 85x50x12 mm	pc.	0,340
DGL-M20.0	St	Press fork lengthwise forking, M 20, Form C, 110x60x15 mm	pc.	0,670

**DIN 83407 PRESS FORKS FORM D - PRESS FORKS DIN 83407 FORM D**

- Material: Steel EN 10025



Art.code	Surface	Article description	Unit	Weight
DGQ-M12.0	St	Press fork crosswise forking, M 12, Form D, 70x40x10 mm	pc.	0,180
DGQ-M16.0	St	Press fork crosswise forking, M 16, Form D, 85x50x12 mm	pc.	0,340
DGQ-M20.0	St	Press fork crosswise forking, M 20, Form D, 110x60x15 mm	pc.	0,670

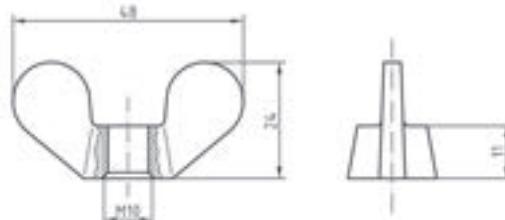


### DIN 315 BRASS - WING NUTS DIN 315 BRASS

- Material: Brass Ms 63
- Also available nickel or chrome plated

• Further sizes on request

Abb. F1-M10.1



Art.code	Surface	Article description	Unit	Weight
F1-M04.1	Brp	Wing nut DIN 315, M 4	pc.	0,005
F1-M05.1	Brp	Wing nut DIN 315, M 5	pc.	0,005
F1-M06.1	Brp	Wing nut DIN 315, M 6	pc.	0,008
F1-M08.1	Brp	Wing nut DIN 315, M 8	pc.	0,015
F1-M10.1	Brp	Wing nut DIN 315, M 10	pc.	0,030
F1-M12.1	Brp	Wing nut DIN 315, M 12	pc.	0,065
F1-M16.1	Brp	Wing nut DIN 315, M 16	pc.	0,070
F1-M20.1	Brp	Wing nut DIN 315, M 20	pc.	0,170
F1-M22.1	Brp	Wing nut DIN 315, M 22	pc.	0,210

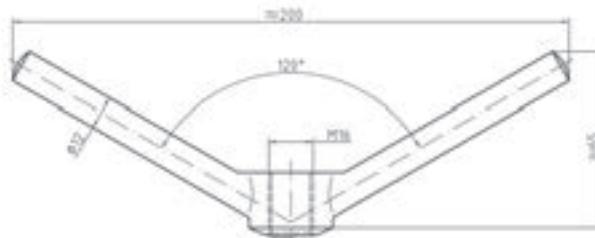
### DIN 80701 BRASS - BUTTERFLY NUTS DIN 80701 BRASS

- Material: Brass Ms 63

• Further sizes on request



Abb. KN-216.1



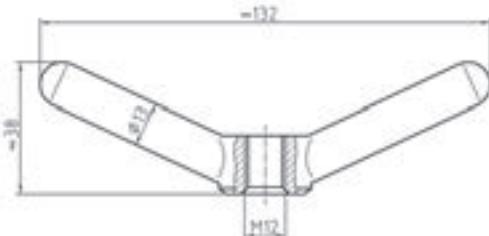
Art.code	Surface	Article description	Unit	Weight
KN-216.1	Brp	Butterfly nut DIN 80701, M 16	pc.	0,280
KN-220.1	Brp	Butterfly nut DIN 80701, M 20	pc.	0,590
KN-224.1	Brp	Butterfly nut DIN 80701, M 24	pc.	1,000

**DIN 80701 BRASS - BUTTERFLY NUTS SHORT VERSION BRASS**

• Material: Brass Ms 63

• Further sizes on request

Abb. KN-120.1



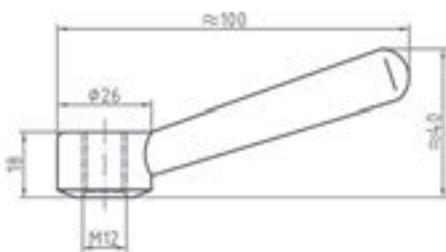
Art.code	Surface	Article description	Unit	Weight
KN-108.1	Brp	Butterfly nut, M 8	pc.	0,115
KN-110.1	Brp	Butterfly nut, M 10	pc.	0,125
KN-112.1	Brp	Butterfly nut, M 12	pc.	0,170
KN-116.1	Brp	Butterfly nut, M 16	pc.	0,230
KN-120.1	Brp	Butterfly nut, M 20	pc.	0,290
KN-122.1	Brp	Butterfly nut, M 22	pc.	0,440
KN-124.1	Brp	Butterfly nut, M 24	pc.	0,400

**DIN 80701 BRASS - BUTTERFLY NUTS ONE-SIDED**

• Material: Brass Ms 63

• Further sizes on request

Abb. KN-612.1

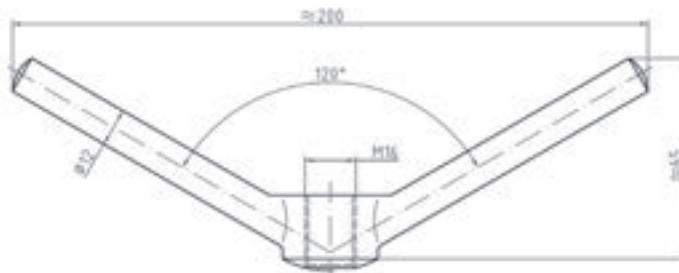


Art.code	Surface	Article description	Unit	Weight
KN-612.1	Brp	Butterfly nut, M 12	pc.	0,150
KN-616.1	Brp	Butterfly nut, M 16	pc.	0,215
KN-620.1	Brp	Butterfly nut, M 20	pc.	0,285

**DIN 80701 STAINLESS STEEL - BUTTERFLY NUTS DIN 80701 STAINLESS STEEL**

- Material: Stainless steel A4

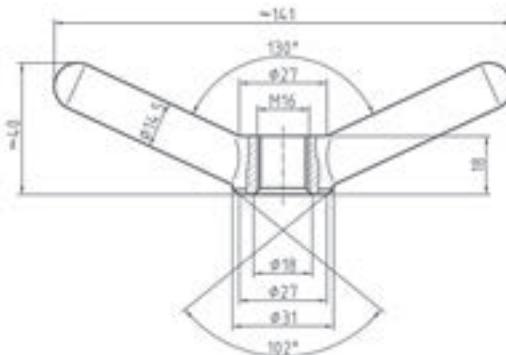
Abb. KN-216.1



Art.code	Surface	Article description	Unit	Weight
N-KN-216.0	S/S raw	Butterfly nut DIN 80701, M 16	pc.	0,255
N-KN-220.0	S/S raw	Butterfly nut DIN 80701, M 20	pc.	0,540
N-KN-224.0	S/S raw	Butterfly nut DIN 80701, M 24	pc.	0,995

**DIN 80701 STAINLESS STEEL - BUTTERFLY NUTS SHORT VERSION A4**

- Material: Stainless steel A4

Surface: low polished

Art.code	Surface	Article description	Unit	Weight
N-KN-108.0	S/S raw	Butterfly nut, M 8, short version, A4	pc.	0,115
N-KN-110.0	S/S raw	Butterfly nut, M 10, short version, A4	pc.	0,110
N-KN-112.0	S/S raw	Butterfly nut, M 12, short version, A4	pc.	0,170
N-KN-116.0	S/S raw	Butterfly nut, M 16, short version, A4	pc.	0,230
N-KN-120.0	S/S raw	Butterfly nut, M 20, short version, A4	pc.	0,265
N-KN-122.0	S/S raw	Butterfly nut, M 22, short version, A4	pc.	0,270
N-KN-124.0	S/S raw	Butterfly nut, M 24, short version, A4	pc.	0,420

## HINGES DIN 81401 A - HINGES BRASS DIN 81401 A

• Material: Brass Ms 58

• Available surfaces: Bp, Bpc and Bmc

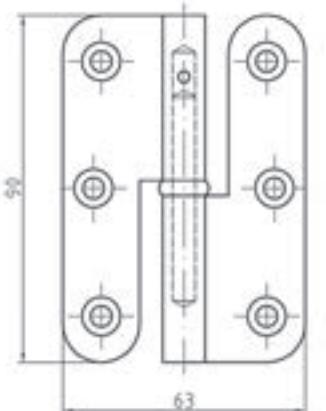


Abb.230052



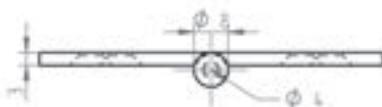
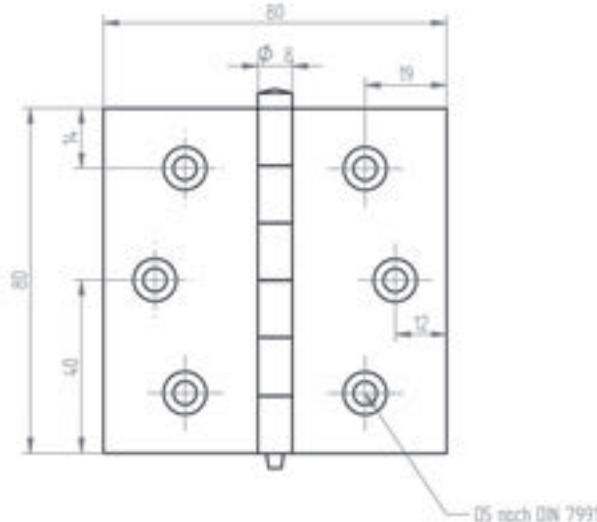
Art.code	Surface	Article description	Unit	Weight
230011.4	Bp	Door hinge 120x96 mm, right	pc.	0,390
230012.4	Bp	Door hinge 120x96 mm, left	pc.	0,390
230021.4	Bp	Door hinge 110x96 mm, right	pc.	0,340
230022.4	Bp	Door hinge 110x96 mm, left	pc.	0,340
230031.4	Bp	Door hinge 110x86 mm, right	pc.	0,290
230032.4	Bp	Door hinge 110x86 mm, left	pc.	0,290
230041.4	Bp	Door hinge 100x86 mm, right	pc.	0,250
230042.4	Bp	Door hinge 100x86 mm, left	pc.	0,250
230051.4	Bp	Door hinge 90x63 mm, right	pc.	0,160
230052.4	Bp	Door hinge 90x63 mm, left	pc.	0,160

## HINGES BRASS - HINGES DIN 81402 E

Fixed pin

- Material: Brass Ms 58
- Available surfaces: Bp, Bpc and Bmc

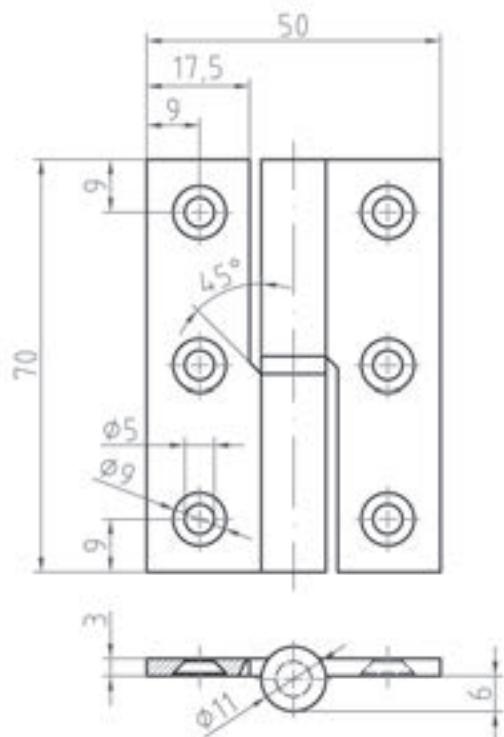
- With fixed or loose pin



Art.code	Surface	Article description	Unit	Weight
231400.4	Bp	Door hinge 80x80x3 mm, fixed pin	pc.	0,150
231405.4	Bp	Door hinge 80x60x3 mm, fixed pin	pc.	0,130
231410.4	Bp	Door hinge 70x60x2,5 mm, fixed pin	pc.	0,100
231420.4	Bp	Door hinge 60x50x2,2 mm, fixed pin	pc.	0,110
231430.4	Bp	Door hinge 60x40x1,5 mm, fixed pin	pc.	0,034
231450.4	Bp	Door hinge 50x40x1,5 mm, fixed pin	pc.	0,030
231470.4	Bp	Door hinge 40x30x1,5 mm, fixed pin	pc.	0,020
231500.4	Bp	Door hinge 80x80x3 mm, loose pin	pc.	0,150
231505.4	Bp	Door hinge 80x60x3 mm, loose pin	pc.	0,130
231510.4	Bp	Door hinge 70x60x2,5 mm, loose pin	pc.	0,100
231520.4	Bp	Door hinge 60x50x2,2 mm, loose pin	pc.	0,110
231530.4	Bp	Door hinge 60x40x1,5 mm, loose pin	pc.	0,034
231550.4	Bp	Door hinge 50x40x1,5 mm, loose pin	pc.	0,030
231570.4	Bp	Door hinge 40x30x1,5 mm, loose pin	pc.	0,020

## HINGES DIN 81402 A - HINGES DIN 81402 A

- Material: Stainless steel or brass material



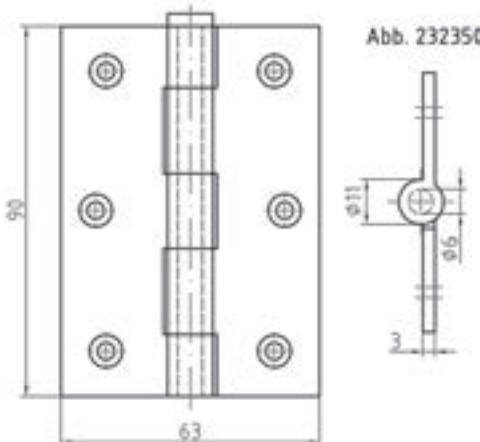
Art.code	Surface	Article description	Unit	Weight
230061.4	Bp	Door hinge 70x50x3 mm, right, similar to DIN 81402 A	pc.	0,115
230061.6	Bpc	Door hinge 70x50x3 mm, right, similar to DIN 81402 A	pc.	0,115
230061.9	Bmc	Door hinge 70x50x3 mm, right, similar to DIN 81402 A	pc.	0,115
230062.4	Bp	Door hinge 70x50x3 mm, left, similar to DIN 81402 A	pc.	0,115
230062.6	Bpc	Door hinge 70x50x3 mm, left, similar to DIN 81402 A	pc.	0,115
230062.9	Bmc	Door hinge 70x50x3 mm, left, similar to DIN 81402 A	pc.	0,115
N-230061.0	S/S	Door hinge 70x50x3 mm, right, similar to DIN 81402 A	pc.	0,115
N-230062.0	S/S	Door hinge 70x50x3 mm, left, similar to DIN 81402 A	pc.	0,115

## HINGES DIN 81401 B - HINGES BRASS DIN 81401 B



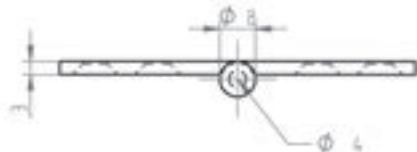
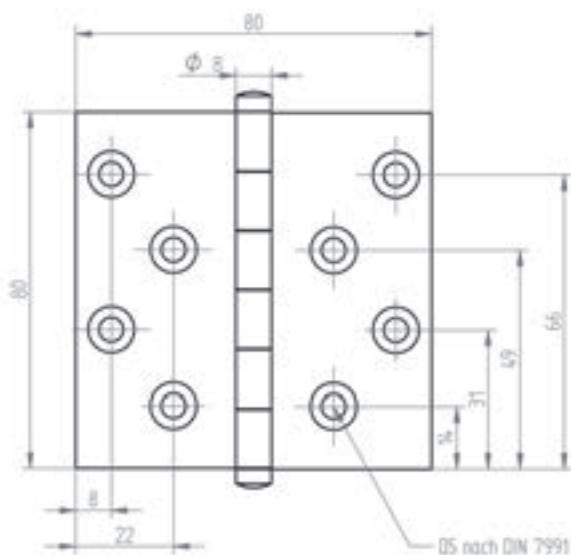
• Material: Brass Ms 58

• Available surfaces: Bp, Bpc and Bmc

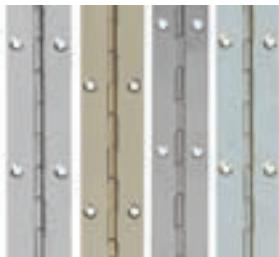


Art.code	Surface	Article description	Unit	Weight
232210.4	Bp	Door hinge DIN 81401 B, 120x96x4 mm, fixed pin	pc.	0,430
232230.4	Bp	Door hinge DIN 81401 B, 110x86x3,5 mm, fixed pin	pc.	0,320
232240.4	Bp	Door hinge DIN 81401 B, 100x86x3,5 mm, fixed pin	pc.	0,320
232250.4	Bp	Door hinge DIN 81401 B, 90x63x3 mm, fixed pin	pc.	0,160
232310.4	Bp	Door hinge DIN 81401 B, 120x96x4 mm, loose pin	pc.	0,430
232330.4	Bp	Door hinge DIN 81401 B, 110x86x3,5 mm, loose pin	pc.	0,320
232340.4	Bp	Door hinge DIN 81401 B, 100x86x3,5 mm, loose pin	pc.	0,320
232350.4	Bp	Door hinge DIN 81401 B, 90x63x3 mm, loose pin	pc.	0,160

## HINGES REVERSABLE - HINGES REVERSABLE

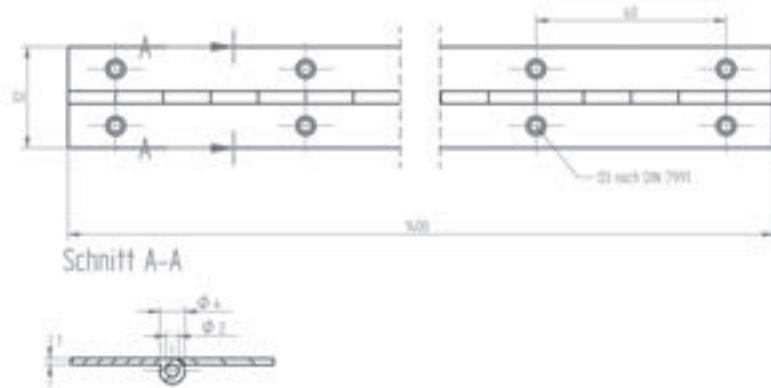


Art.code	Surface	Article description	Unit	Weight
238080.4	Bp	Door hinge 80x80x3 mm reversible, for right or left usage	pc.	0,160
238080.6	Bpc	Door hinge 80x80x3 mm reversible, for right or left usage	pc.	0,160
238080.9	Bmc	Door hinge 80x80x3 mm reversible, for right or left usage	pc.	0,160
238060.4	Bp	Door hinge 80x60x3 mm reversible, for right or left usage	pc.	0,130
238060.6	Bpc	Door hinge 80x60x3 mm reversible, for right or left usage	pc.	0,130
238060.9	Bmc	Door hinge 80x60x3 mm reversible, for right or left usage	pc.	0,130



## PIANO HINGES - PIANO HINGES BRASS

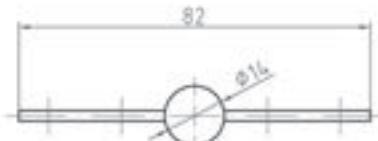
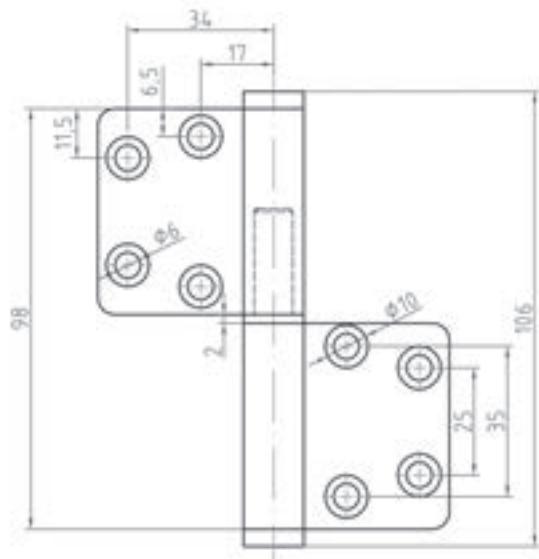
- Material: Brass Ms 58
- Many different surfaces available: Polished, brushed, lacquered, nickel and chrome plated
- With Radius at the ends on request
- Also stainless steel A4 or A2 on request



Art.code	Surface	Article description	Unit	Weight
STS1430-1.4	Bp lacquered	Piano hinge 28x1x1430 mm, with fix brass pin	pc.	0,410
STS1430-1.5	Bpn	Piano hinge 28x1x1430 mm, with fix brass pin	pc.	0,410
STS1430-1.6	Bpc	Piano hinge 28x1x1430 mm, with fix brass pin	pc.	0,410
STS1400-1.4	Bp lacquered	Piano hinge 32x1x1400 mm, with fix brass pin	pc.	0,455
STS1400-1.5	Bpn	Piano hinge 32x1x1400 mm, with fix brass pin	pc.	0,455
STS1400-1.6	Bpc	Piano hinge 32x1x1400 mm, with fix brass pin	pc.	0,455

## HINGES NO. 377 - HINGES STAINLESS STEEL NR. 377

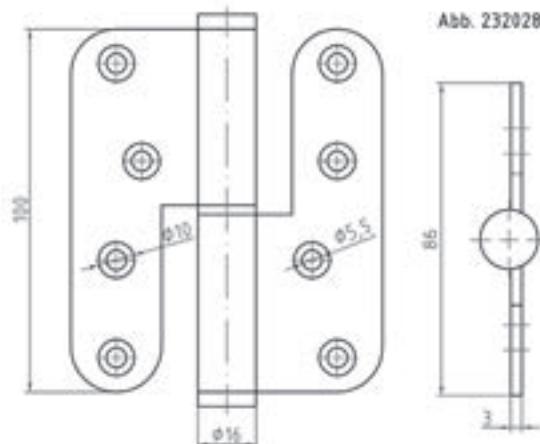
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-230100-R.0	S/S brushed	Door hinge 98x85x2,5 mm, Right	pc.	0,165
N-230100-L.0	S/S brushed	Door hinge 98x85x2,5 mm, Left	pc.	0,165

## HINGES 2017/2027 - HINGES STAINLESS STEEL NR. 2017/2027

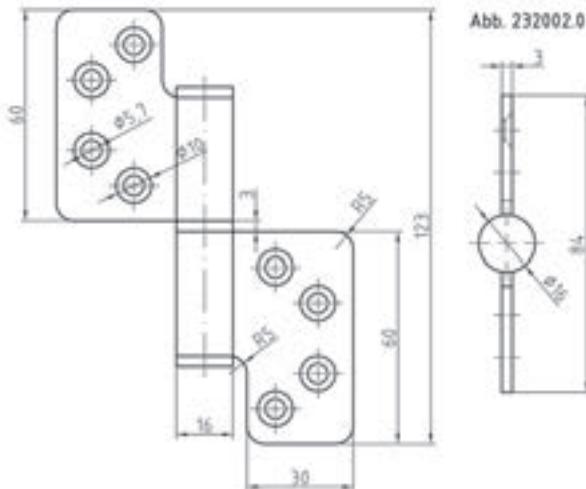
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-232017.0	S/S brushed	Door hinge 90x65x3 mm, Right	pc.	0,140
N-232027.0	S/S brushed	Door hinge 90x65x3 mm, Left	pc.	0,140
N-232018.0	S/S brushed	Door hinge 100x86x3 mm, Right	pc.	0,290
N-232028.0	S/S brushed	Door hinge 100x86x3 mm, Left	pc.	0,290

## HINGES 2001/2002 - HINGES STAINLESS STEEL NR. 2001/2002

- Material: Stainless steel A2

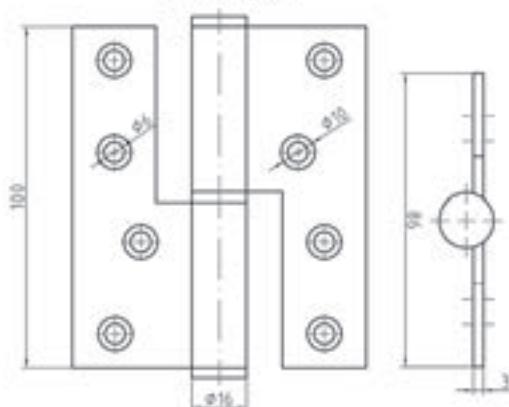


Art.code	Surface	Article description	Unit	Weight
N-232001.0	S/S brushed	Door hinge 123x84x3 mm, Right	pc.	0,200
N-232002.0	S/S brushed	Door hinge 123x84x3 mm, Left	pc.	0,200

**HINGES NR. 138 - HINGES STAINLESS STEEL NR. 138**

- Material: Stainless steel A2

Abb. N-230190 R

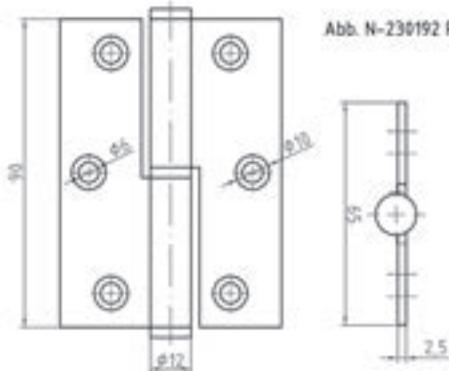


Art.code	Surface	Article description	Unit	Weight
N-230190-R.0	S/S brushed	Door hinge 100x86x3 mm, right, holes 8x6 mm, for screws 5x25 mm	pc.	0,280
N-230190-L.0	S/S brushed	Door hinge 100x86x3 mm, left, holes 8x6 mm, for screws 5x25 mm	pc.	0,280
N-230841-R.0	S/S brushed	Door hinge 120x86x3 mm, right, holes 8x6 mm, for screws 5x25 mm	pc.	0,355
N-230841-L.0	S/S brushed	Door hinge 120x86x3 mm, left, holes 8x6 mm, for screws 5x25 mm	pc.	0,355

**HINGES NR. 139 - HINGES STAINLESS STEEL NR. 139**

- Material: Stainless steel A2

Abb. N-230192 R



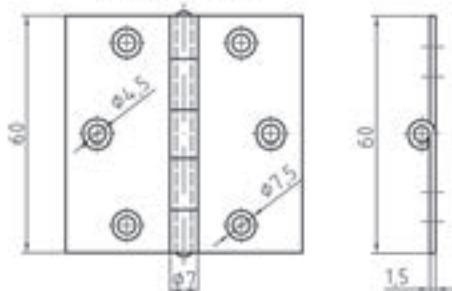
Art.code	Surface	Article description	Unit	Weight
N-230191-R.0	S/S brushed	Door hinge 80x82x2,5 mm, right, holes 6x6 mm, for screws 4,5x25 mm	pc.	0,170
N-230191-L.0	S/S brushed	Door hinge 80x82x2,5 mm, left, holes 6x6 mm, for screws 4,5x25 mm	pc.	0,170
N-230192-R.0	S/S brushed	Door hinge 90x65x2,5 mm, right, holes 6x6 mm, for screws 4,5x25 mm	pc.	0,160
N-230192-L.0	S/S brushed	Door hinge 90x65x2,5 mm, left, holes 6x6 mm, for screws 4,5x25 mm	pc.	0,160
N-230193-R.0	S/S brushed	Door hinge 100x82x2,5 mm, right, holes 6x6 mm, for screws 4,5x25 mm	pc.	0,215
N-230193-L.0	S/S brushed	Door hinge 100x82x2,5 mm, left, holes 6x6 mm, for screws 4,5x25 mm	pc.	0,215

## HINGES NR. 110 - HINGES STAINLESS STEEL NR. 110



• Material: Stainless steel A2

Abb. N-230070.0



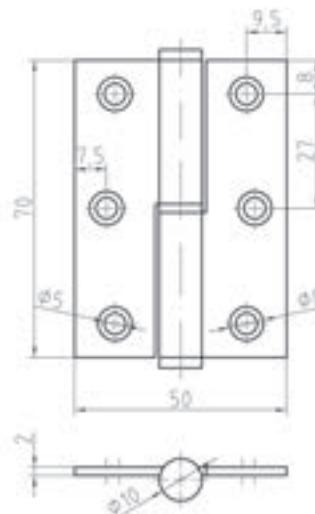
Art.code	Surface	Article description	Unit	Weight
N-230067.0	S/S brushed	Door hinge 30x30x0,9 mm, holes 4x3,5 mm, for screws 2,5x12 mm	pc.	0,009
N-230068.0	S/S brushed	Door hinge 40x40x1 mm, holes 4x4 mm, for screws 3x16 mm	pc.	0,015
N-230069.0	S/S brushed	Door hinge 50x50x1 mm, holes 6x4 mm, for screws 3x16 mm	pc.	0,030
N-230070.0	S/S brushed	Door hinge 60x60x1 mm, holes 6x4,5 mm, for screws 4x20 mm	pc.	0,050
N-230071.0	S/S brushed	Door hinge 70x70x1,2 mm, holes 6x5 mm, for screws 4x20 mm	pc.	0,060
N-230072.0	S/S brushed	Door hinge 80x80x1,2 mm, holes 6x5 mm, for screws 4x20 mm	pc.	0,070
N-230073.0	S/S brushed	Door hinge 90x90x1,2 mm, holes 6x5,5 mm, for screws 4x20 mm	pc.	0,100
N-230074.0	S/S brushed	Door hinge 100x100x1,5 mm, holes 6x5,5 mm, for screws 4,5x25 mm	pc.	0,145

## HINGES NR. 120 - HINGES STAINLESS STEEL NR. 120



• Material: Stainless steel A2

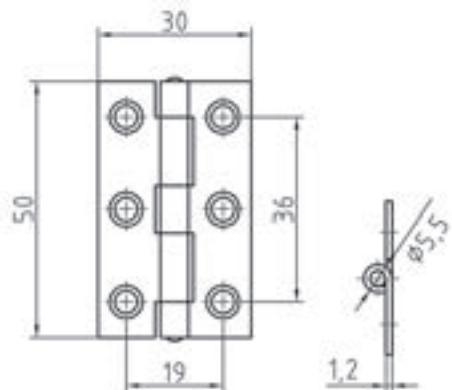
• Polished surface on request



Art.code	Surface	Article description	Unit	Weight
N-230116-R.0	S/S brushed	Door hinge 60x40x1,5 mm, right holes 6x4,5 mm, for screws 4x20 mm	pc.	0,095
N-230116-L.0	S/S brushed	Door hinge 60x40x1,5 mm, left holes 6x4,5 mm, for screws 4x20 mm	pc.	0,095
N-230117-R.0	S/S brushed	Door hinge 70x50x2 mm, right holes 6x4,5 mm, for screws 4x20 mm	pc.	0,100
N-230117-L.0	S/S brushed	Door hinge 70x50x2 mm, left holes 6x4,5 mm, for screws 4x20 mm	pc.	0,100

**HINGES NR. 172 - HINGES STAINLESS STEEL NR. 172**

- Material: Stainless steel A2

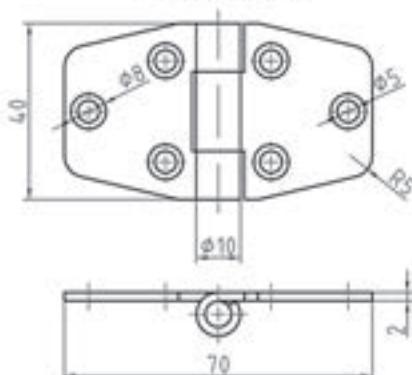


Art.code	Surface	Article description	Unit	Weight
N-230080.0	S/S brushed	Door hinge 50x30x1,2 mm, 6x4,5 mm, for screws 3x16 mm	pc.	0,019
N-230081.0	S/S brushed	Door hinge 50x40x1,2 mm, 6x4,5 mm, for screws 3,5x20 mm	pc.	0,024
N-230082.0	S/S brushed	Door hinge 50x50x1,2 mm, 6x4,5 mm, for screws 3,5x20 mm	pc.	0,030
N-230083.0	S/S brushed	Door hinge 60x45x1,5 mm, 6x4,5 mm, for screws 3,5x20 mm	pc.	0,039
N-230084.0	S/S brushed	Door hinge 60x45x2 mm, 6x4,5 mm, for screws 3,5x20 mm	pc.	0,057

**HINGES NR. 193 - HINGES STAINLESS STEEL NR. 193**

- Material: Stainless steel A2

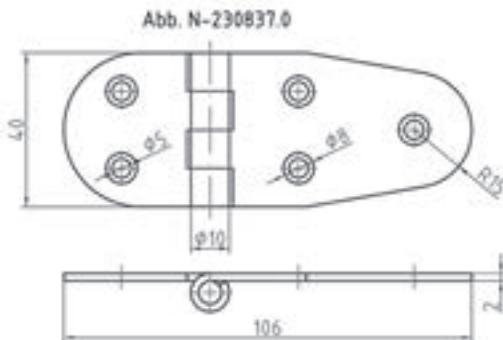
Abb. N-230312.0



Art.code	Surface	Article description	Unit	Weight
N-230312.0	S/S	Door hinge 40x70x2 mm, for screws 4x20 mm	pc.	0,050

## HINGES NR. 188 - HINGES STAINLESS STEEL NR. 188

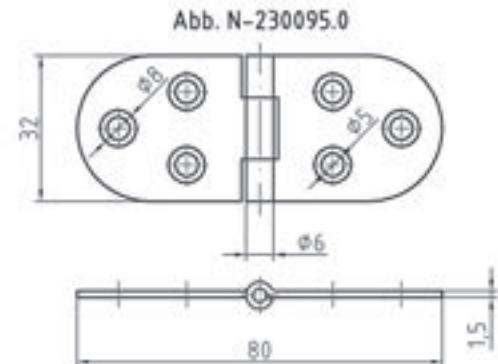
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-230837.0	S/S	Door hinge 40x106x2 mm, for screws 4x20 mm	pc.	0,070

## HINGES NR. 116 - HINGES STAINLESS STEEL NR. 116

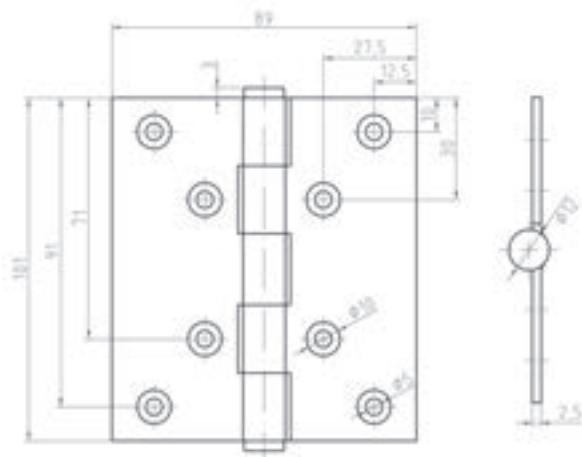
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-230095.0	S/S	Door hinge 32x80x1,5 mm, for screws 3,5x20 mm	pc.	0,035

**HINGES NR. 134 - HINGES STAINLESS STEEL NR. 134**

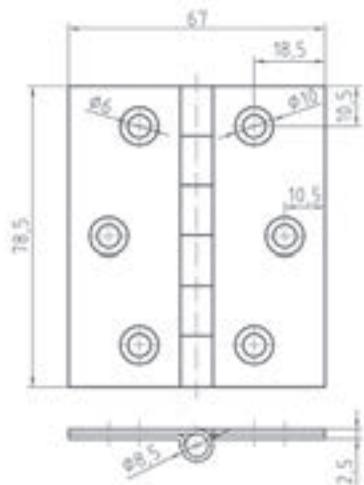
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-230052.0	S/S	Door hinge 89x63x2,5 mm	pc.	0,160
N-230054.0	S/S	Door hinge 101x89x2,5 mm	pc.	0,230
N-230056.0	S/S	Door hinge 101x101x2,5 mm	pc.	0,230

**HINGES NR. 146 - HINGES STAINLESS STEEL NR. 146**

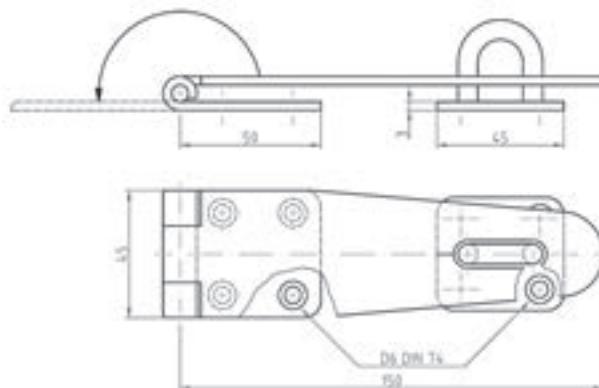
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-230090.0	S/S	Door hinge 50x40x1,8 mm, for screws 3,5x20 mm	pc.	0,030
N-230091.0	S/S	Door hinge 60x50x2 mm, for screws 4x20 mm	pc.	0,050
N-230092.0	S/S	Door hinge 80x70x2,2 mm, for screws 5x25 mm	pc.	0,110
N-230093.0	S/S	Door hinge 100x80x3 mm, for screws 5x25 mm	pc.	0,220
N-230094.0	S/S	Door hinge 120x80x3 mm, for screws 5x25 mm	pc.	0,270

**HASPS STAMPED - HASPS LOCKABLE STAMPED**

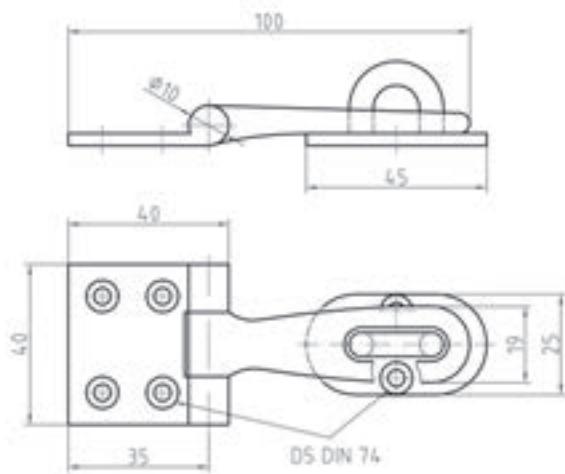
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
570200.4	Bp	Hasp hinge stamped for padlocks with eye plate 150x45 mm	pc.	0,265
570200.6	Bpc	Hasp hinge stamped for padlocks with eye plate 150x45 mm	pc.	0,265
570200.9	Bmc	Hasp hinge stamped for padlocks with eye plate 150x45 mm	pc.	0,265

**HASPS CASTED - HASPS LOCKABLE CASTED**

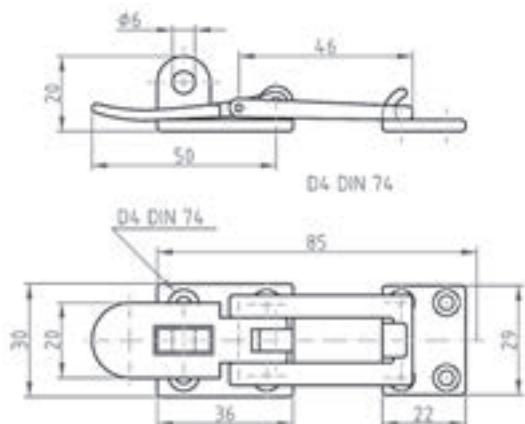
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
572100.4	Bp	Hasp hinge for padlocks with eye plate L=100 mm	pc.	0,120
572100.6	Bpc	Hasp hinge for padlocks with eye plate L=100 mm	pc.	0,120
572100.9	Bmc	Hasp hinge for padlocks with eye plate L=100 mm	pc.	0,120
572125.4	Bp	Hasp hinge for padlocks with eye plate L=125 mm	pc.	0,140
572125.6	Bpc	Hasp hinge for padlocks with eye plate L=125 mm	pc.	0,140
572125.9	Bmc	Hasp hinge for padlocks with eye plate L=125 mm	pc.	0,140

## HASPS CASTED - HASPS LOCKABLE LIGHT VERSION

- Material: Brass Ms 63



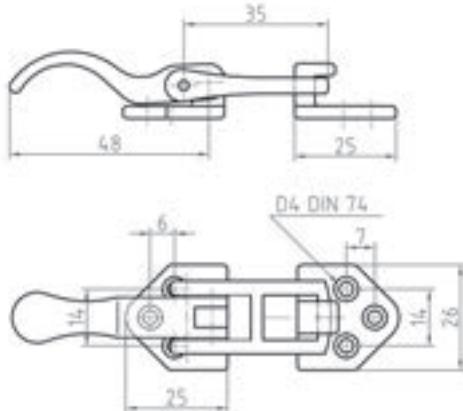
Art.code	Surface	Article description	Unit	Weight
577000.1	Brp	Hasp with straight fixing plate 85x26 mm	pc.	0,090
577000.3	Brpc	Hasp with straight fixing plate 85x26 mm	pc.	0,090
577000.4	Bp	Hasp with straight fixing plate 85x26 mm	pc.	0,090
577000.6	Bpc	Hasp with straight fixing plate 85x26 mm	pc.	0,090
577000.9	Bmc	Hasp with straight fixing plate 85x26 mm	pc.	0,090
577100.1	Brp	Hasp with inside angle plate 85x26 mm	pc.	0,115
577100.3	Brpc	Hasp with inside angle plate 85x26 mm	pc.	0,115
577100.4	Bp	Hasp with inside angle plate 85x26 mm	pc.	0,115
577100.6	Bpc	Hasp with inside angle plate 85x26 mm	pc.	0,115
577100.9	Bmc	Hasp with inside angle plate 85x26 mm	pc.	0,115
577200.1	Brp	Hasp with outside angle plate 85x26 mm	pc.	0,130
577200.3	Brpc	Hasp with outside angle plate 85x26 mm	pc.	0,130
577200.4	Bp	Hasp with outside angle plate 85x26 mm	pc.	0,130
577200.6	Bpc	Hasp with outside angle plate 85x26 mm	pc.	0,130
577200.9	Bmc	Hasp with outside angle plate 85x26 mm	pc.	0,130

### HASPS CASTED - HASPS NOT LOCKABLE LIGHT VERSION

- Material: Brass Ms 63



Abb. 576000

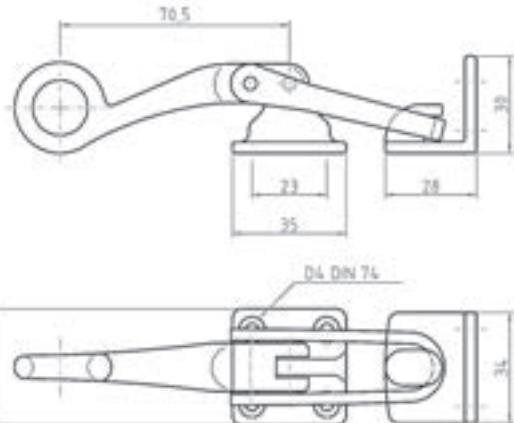


Art.code	Surface	Article description	Unit	Weight
576000.1	Brp	Hasp with straight fixing plate 60x26 mm	pc.	0,070
576000.3	Brpc	Hasp with straight fixing plate 60x26 mm	pc.	0,070
576000.4	Bp	Hasp with straight fixing plate 60x26 mm	pc.	0,070
576000.6	Bpc	Hasp with straight fixing plate 60x26 mm	pc.	0,070
576000.9	Bmc	Hasp with straight fixing plate 60x26 mm	pc.	0,070

### HASPS WITH RING GRIP CASTED VERSION - HASPS NOT LOCKABLE

- Material: Brass Ms 63

- Available as well with straight fixing plate

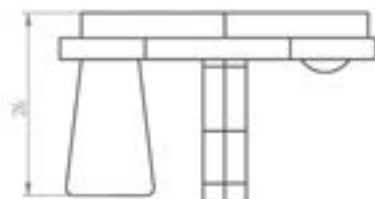
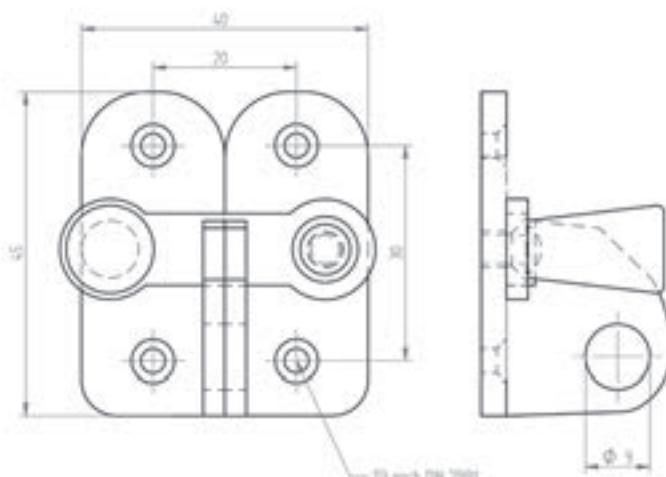


Art.code	Surface	Article description	Unit	Weight
574100.1	Brp	Hasp with ring grip	pc.	0,205
574100.3	Brpc	Hasp with ring grip	pc.	0,205
574100.4	Bp	Hasp with ring grip	pc.	0,205
574100.6	Bpc	Hasp with ring grip	pc.	0,205
574100.9	Bmc	Hasp with ring grip	pc.	0,205

## WARDROBE FASTENER - WARDROBE FASTENER LOCKABLE

• Material: Brass Ms 63

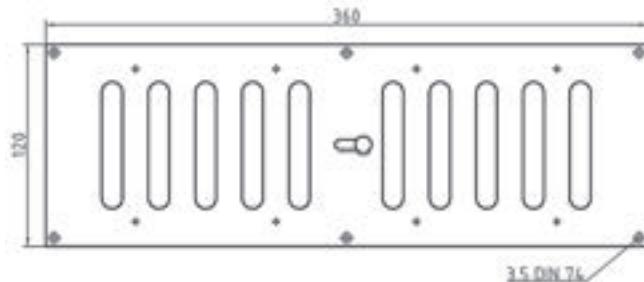
• Also available in other surfaces



Art.code	Surface	Article description	Unit	Weight
550110.9	Bmc	Wardrobe locker set 45 mm, right	pc.	0,090
550120.9	Bmc	Wardrobe locker set 45 mm, left	pc.	0,090

## VENTILATING VALVES ANGULAR - VENTILATING VALVES 2703

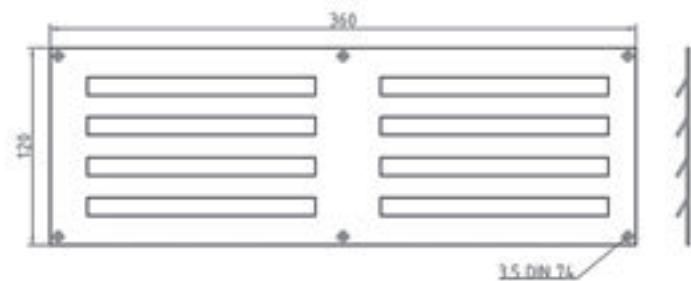
• Material: Brass Ms 58



Art.code	Surface	Article description	Unit	Grp
270300.4	Bp	Ventilating valve 36x12 mm, without counter slide, Air admission 109 cm 3	pc.	0,580
270300.6	Bpc	Ventilating valve 36x12 mm, without counter slide, Air admission 109 cm 3	pc.	0,580
270300.9	Bmc	Ventilating valve 36x12 mm, without counter slide, Air admission 109 cm 3	pc.	0,580

## VENTILATING VALVES ANGULAR - VENTILATING VALVE COUNTERPLATE 2753

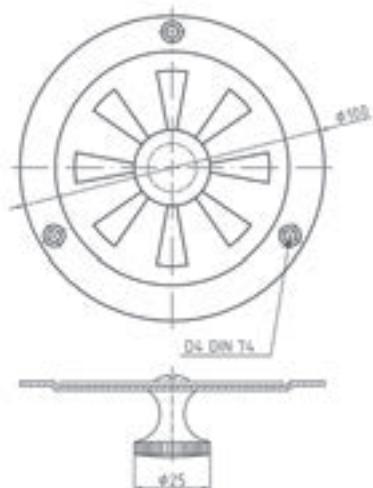
• Material: Brass Ms 58



Art.code	Surface	Article description	Unit	Weight
275300.4	Bp	Counter plate for ventilating valve Nr. 270300, 360x120 mm	pc.	0,530
275300.6	Bpc	Counter plate for ventilating valve Nr. 270300, 360x120 mm	pc.	0,530
275300.9	Bmc	Counter plate for ventilating valve Nr. 270300, 360x120 mm	pc.	0,530

## VENTILATING VALVES ROUND - ROUND VALVES 2721-2725

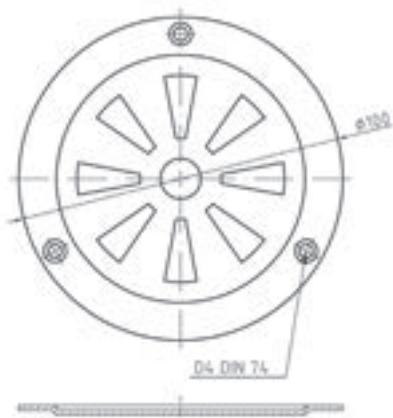
- Material: Brass Ms 58
- Also available with assembled knob inside
- Other surfaces: Chrome plated or satin matt chrome



Art.code	Surface	Article description	Unit	Weight
272102.4	Bp	Ventilating valve round with knob outside, diameter 200 mm	pc.	0,460
272202.4	Bp	Ventilating valve round with knob outside, diameter 175 mm	pc.	0,375
272302.4	Bp	Ventilating valve round with knob outside, diameter 150 mm	pc.	0,300
272402.4	Bp	Ventilating valve round with knob outside, diameter 125 mm	pc.	0,370
272502.4	Bp	Ventilating valve round with knob outside, diameter 100 mm	pc.	0,160

## VENTILATING VALVES ROUND - VENTILATING COUNTER PLATES 2771-2775

- Material: Brass Ms 58
- Other surfaces: Chrome plated or satin matt chrome



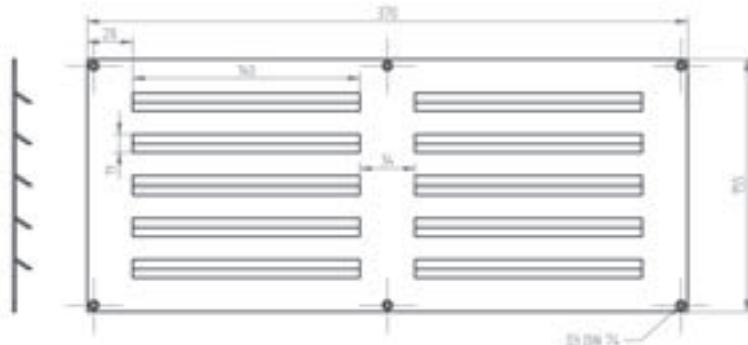
Art.code	Surface	Article description	Unit	Weight
277100.4	Bp	Counter plate for ventilating valve, diameter 200 mm	pc.	0,285
277200.4	Bp	Counter plate for ventilating valve, diameter 175 mm	pc.	0,230
277300.4	Bp	Counter plate for ventilating valve, diameter 150 mm	pc.	0,175
277400.4	Bp	Counter plate for ventilating valve, diameter 125 mm	pc.	0,140
277500.4	Bp	Counter plate for ventilating valve, diameter 100 mm	pc.	0,090



**VENTILATING GRILLS - VENTILATING GRILL ANGULAR**

Stainless steel A2

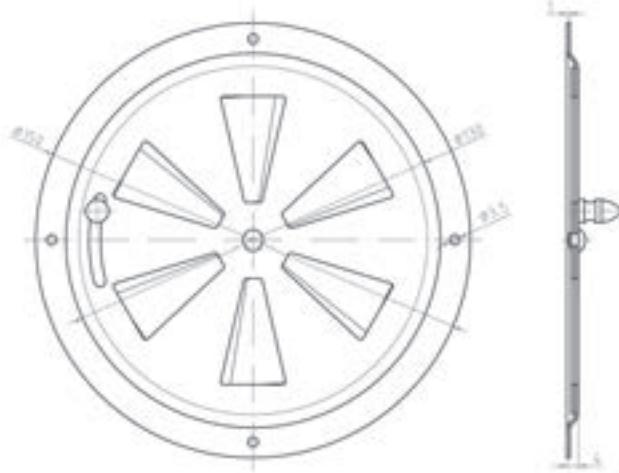
- Material: Stainless steel A2



Art.code	Surface	Article description	Unit	Weight
N-275100.9	S/S matt	Ventilating grill 370x200x1,25 mm (14 outcuts)	pc.	0,580
N-275200.9	S/S matt	Ventilating grill 370x155x1,25 mm (10 outcuts)	pc.	0,560
N-275300.9	S/S matt	Ventilating grill 360x120x1,25 mm (10 outcuts)	pc.	0,470
N-275400.9	S/S matt	Ventilating grill 360x112x1,25 mm (8 outcuts)	pc.	0,460
N-275500.9	S/S matt	Ventilating grill 360x90x1,25 mm (6 outcuts)	pc.	0,380
N-275600.9	S/S matt	Ventilating grill 336x90x1,25 mm (6 outcuts)	pc.	0,300
N-275700.9	S/S matt	Ventilating grill 180x90x1,25 mm (3 outcuts)	pc.	0,180

**VENTILATING VALVES ROUND - ROUND VALVES STAINLESS STEEL**

- Material: Stainless steel A2, Satin matt surface on request

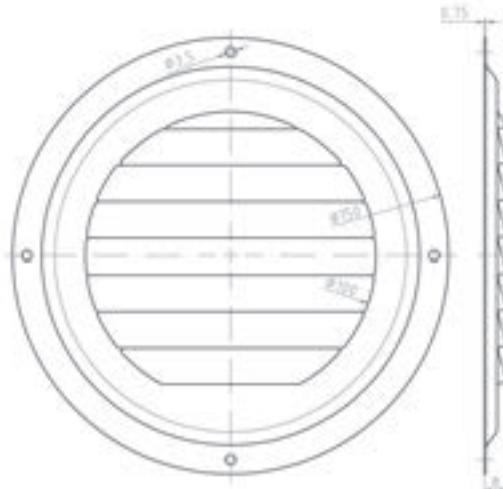


Art.code	Surface	Article description	Unit	Weight
N-272302.4	S/S polished	Ventilating valve round 150 mm, with knob	pc.	0,170
N-272402.4	S/S polished	Ventilating valve round 125 mm, with knob	pc.	0,150
N-272502.4	S/S polished	Ventilating valve round 100 mm, with knob	pc.	0,130

## VENTILATING VALVES ROUND - VENTILATING PLATE RD STAINLESS STEEL

with insect grid

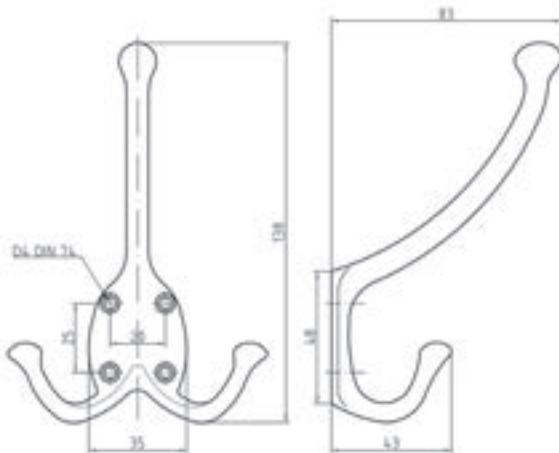
- Material: Stainless steel A2, Satin matt surface on request



Art.code	Surface	Article description	Unit	Weight
N-277300.4	S/S polished	Ventilating plate Rd 150 mm with insect grid	pc.	0,090
N-277400.4	S/S polished	Ventilating plate Rd 125 mm with insect grid	pc.	0,080
N-277500.4	S/S polished	Ventilating plate Rd 100 mm with insect grid	pc.	0,070

## HAT AND COAT HOOKS - HAT AND COAT HOOKS 2 ARMS

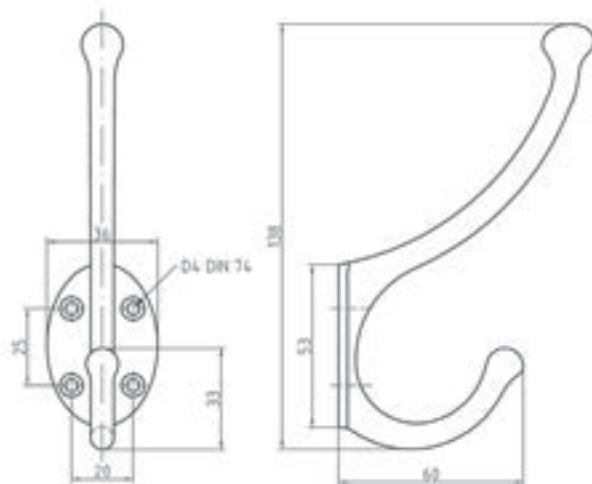
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
590000.4	Bp	Hat and coat hook, two arms	pc.	0,160
590000.6	Bpc	Hat and coat hook, two arms	pc.	0,160
590000.9	Bmc	Hat and coat hook, two arms	pc.	0,160

## HAT AND COAT HOOKS - HAT AND COAT HOOKS 1 ARM

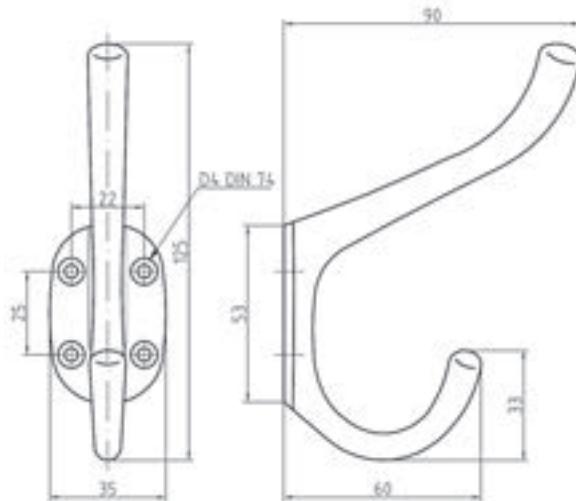
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
590100.4	Bp	Hat and coat hook, one arm	pc.	0,150
590100.6	Bpc	Hat and coat hook, one arm	pc.	0,150
590100.9	Bmc	Hat and coat hook, one arm	pc.	0,150

## HAT AND COAT HOOKS - HAT AND COAT HOOKS DIN 81407 A

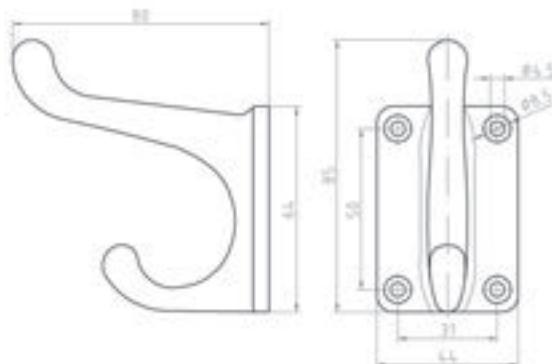
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
590200.4	Bp	Hat and coat hook, heavy version, DIN 81407 A	pc.	0,170
590200.6	Bpc	Hat and coat hook, heavy version, DIN 81407 A	pc.	0,170
590200.9	Bmc	Hat and coat hook, heavy version, DIN 81407 A	pc.	0,170

## HAT AND COAT HOOKS - HAT AND COAT HOOK 5908

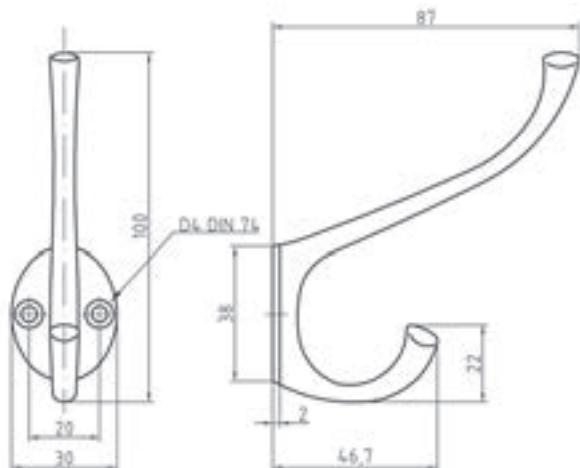
- Material: Aluminium anodized or brass Ms 63



Art.code	Surface	Article description	Unit	Weight
590800.0	Alu	Hat and coat hook	pc.	0,024
590800.4	Bp	Hat and coat hook	pc.	0,245
590800.6	Bpc	Hat and coat hook	pc.	0,245
590800.9	Bmc	Hat and coat hook	pc.	0,245

**HAT AND COAT HOOKS - HAT AND COAT HOOK NR. 2121**

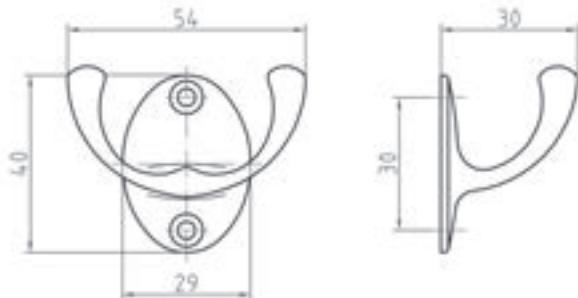
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
H-2121.4	Bp	Hat and coat hook small, Nr. 2121	pc.	0,080
H-2121.6	Bpc	Hat and coat hook small, Nr. 2121	pc.	0,080
H-2121.9	Bmc	Hat and coat hook small, Nr. 2121	pc.	0,080

**COAT HOOK TWIN - COAT HOOK TWIN 30 MM**

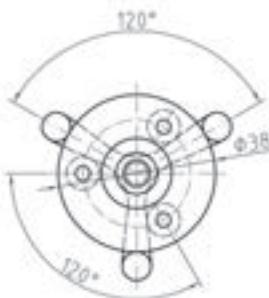
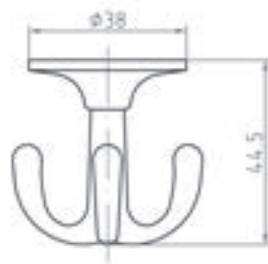
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
590300.4	Bp	Coat hook 30 mm twin	pc.	0,060
590300.6	Bpc	Coat hook 30 mm twin	pc.	0,060
590300.9	Bmc	Coat hook 30 mm twin	pc.	0,060

## CEILING TURN HOOK - CEILING TURN HOOK TURNABLE

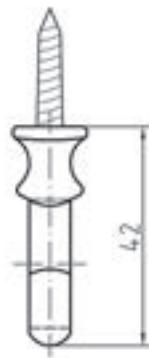
• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
593000.1	Brp	Ceiling hook turnable	pc.	0,080
593000.2	Brpn	Ceiling hook turnable	pc.	0,080

## CUP HOOKS BRASS - CUP HOOKS DIN 81408

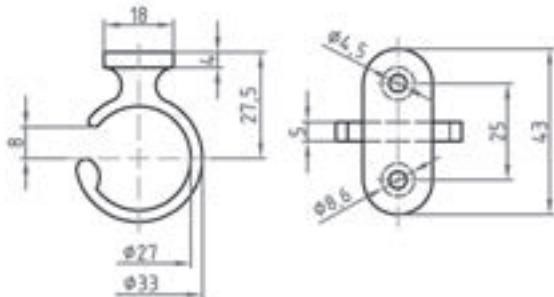
• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
591025.4	Bp	Cup hook 25 mm, DIN 81408 with steel galvanized screw	pc.	0,020
591025.6	Bpc	Cup hook 25 mm, DIN 81408 with steel galvanized screw	pc.	0,020
591025.9	Bmc	Cup hook 25 mm, DIN 81408 with steel galvanized screw	pc.	0,020

## CUP HOOKS BRASS - CEILING HOOKS

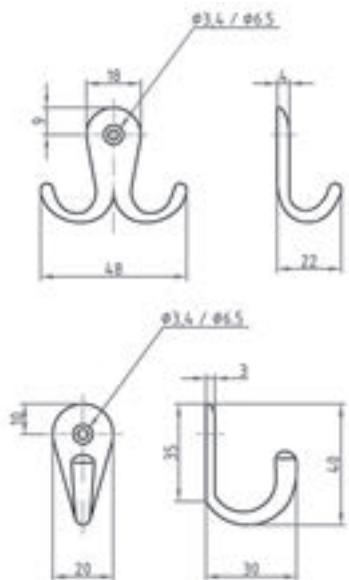
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
592000.4	Bp	Ceiling hook 30 mm	pc.	0,040
592000.6	Bpc	Ceiling hook 30 mm	pc.	0,040
592000.9	Bmc	Ceiling hook 30 mm	pc.	0,040

## TOWELL HOOKS - TOWELL HOOKS 40 MM

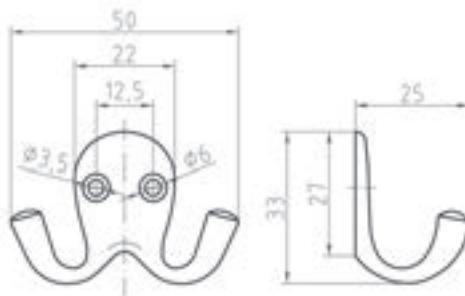
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
H-7563.1	Bp	Towell twin hook No. 756/40 mm	pc.	0,024
H-7563.3	Bpc	Towell twin hook No. 756/40 mm	pc.	0,024
H-7545.1	Bp	Towell hook single No. 754/40 mm	pc.	0,015
H-7545.3	Bpc	Towell hook single No. 754/40 mm	pc.	0,015

## TOWELL HOOKS - COAT HOOK 40 MM

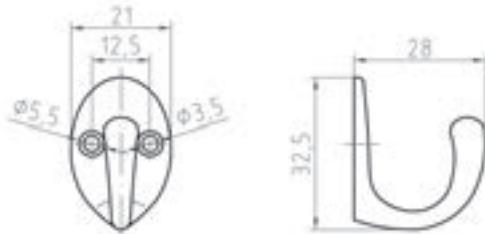
• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
H-6121.1	Brp	Coat hook twin, 40 mm	pc.	0,025
H-6121.3	Brpc	Coat hook twin, 40 mm	pc.	0,025

## TOWELL HOOKS - COAT HOOK NR. 6111

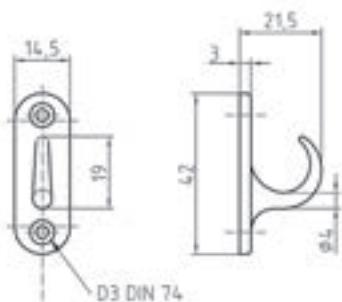
• Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
H-6111.1	Brp	Coat hook Nr. 6111, single	pc.	0,020
H-6111.3	Brpc	Coat hook Nr. 6111, single	pc.	0,020

## TOWELL HOOKS - DIN 81407 F

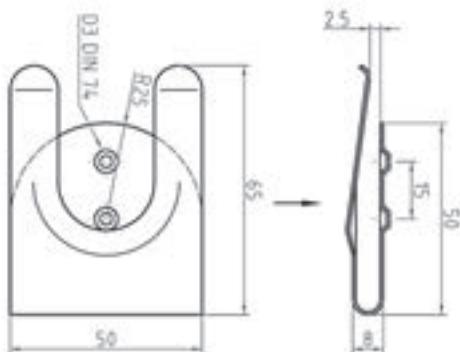
- Material: Brass Ms 63



Art.code	Surface	Article description	Unit	Weight
594000.4	Bp	Towell hook DIN 81407 F, Nr. 310	pc.	0,020
594000.6	Bpc	Towell hook DIN 81407 F, Nr. 310	pc.	0,020
594000.9	Bmc	Towell hook DIN 81407 F, Nr. 310	pc.	0,020

## WINE GLASS HOLDER STAINLESS STEEL - WINE GLASS HOLDER 0,8 MM

- Material: Stainless steel A2
- Material thickness 0,8 mm



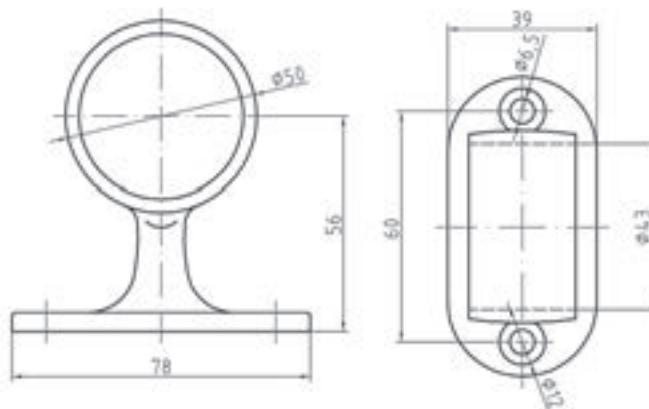
Art.code	Surface	Article description	Unit	Weight
537075.0	S/S raw	Wine glass holder 0,8 mm	pc.	0,030

### RAILING HOLDERS BRASS - HANDRAIL MIDDLE HOLDER

• Material: Brass Ms 63



Abb. 580300



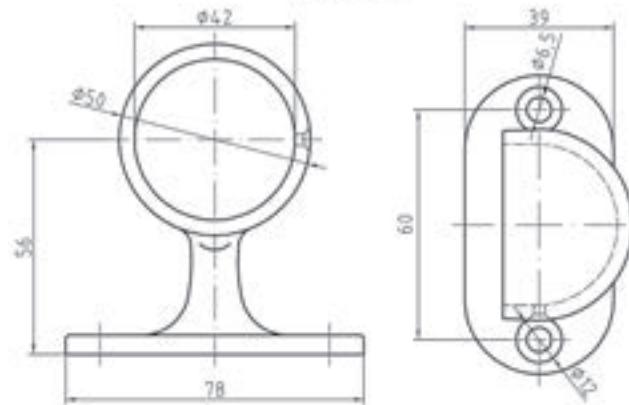
Art.code	Surface	Article description	Unit	Weight
580300.4	Bp	Handrail middle part 43 mm, Nr. 412	pc.	0,260
580300.6	Bpc	Handrail middle part 43 mm, Nr. 412	pc.	0,260
580300.9	Bmc	Handrail middle part 43 mm, Nr. 412	pc.	0,260

### RAILING HOLDERS BRASS - HANDRAIL END PARTS

• Material: Brass Ms 63



Abb. 580200



Art.code	Surface	Article description	Unit	Weight
580200.4	Bp	Handrail end part 42 mm, Nr. 413	pc.	0,260
580200.6	Bpc	Handrail end part 42 mm, Nr. 413	pc.	0,260
580200.9	Bmc	Handrail end part 42 mm, Nr. 413	pc.	0,260

## RAILING HOLDERS BRASS - HANDRAIL BRACKETS

With oval or straight supporting plate

- Material: Brass Ms 63

Abb. 580110

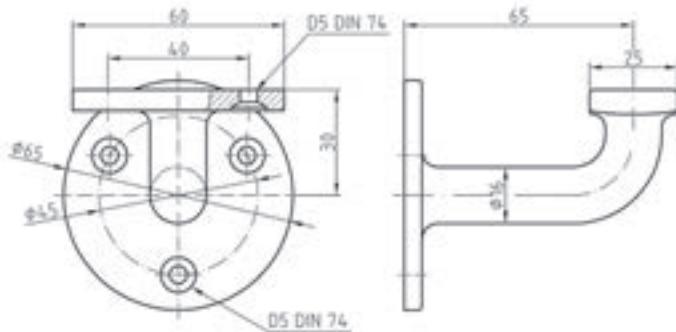
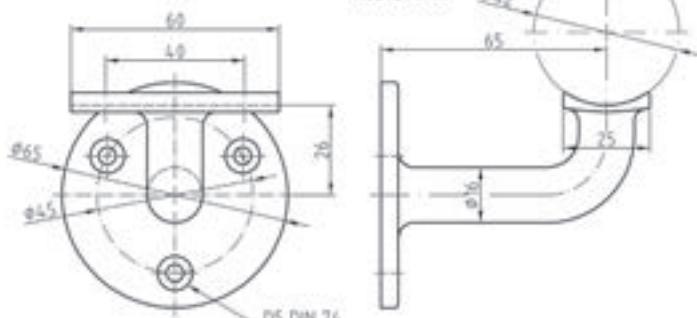


Abb. 580100



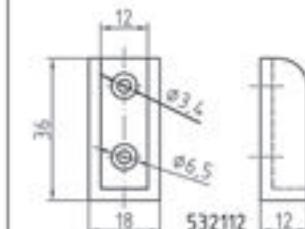
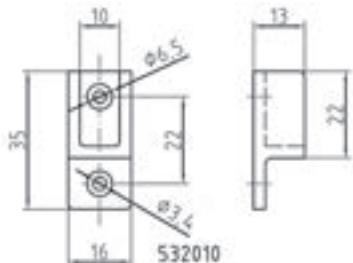
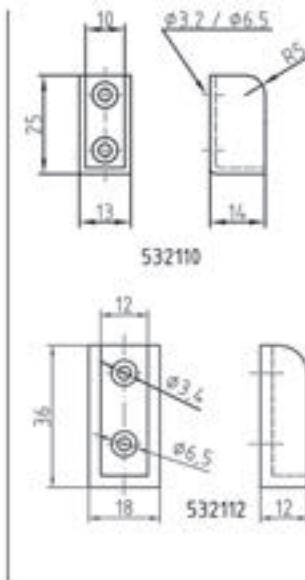
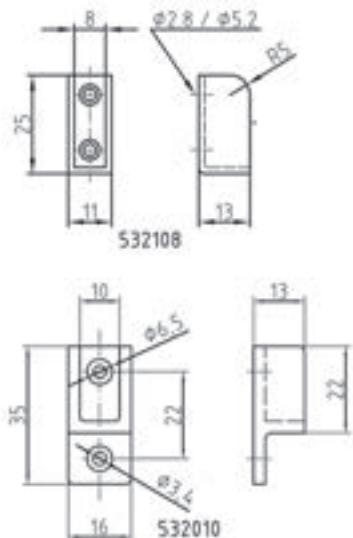
Art.code	Surface	Article description	Unit	Weight
580100.4	Bp	Handrail bracket L=65 mm for tube 42 mm	pc.	0,350
580100.6	Bpc	Handrail bracket L=65 mm for tube 42 mm	pc.	0,350
580100.9	Bmc	Handrail bracket L=65 mm for tube 42 mm	pc.	0,350
580110.4	Bp	Handrail bracket L=65 mm, straight support	pc.	0,330
580110.6	Bpc	Handrail bracket L=65 mm, straight support	pc.	0,330
580110.9	Bmc	Handrail bracket L=65 mm, straight support	pc.	0,330

## BOARD HOLDER CASTED OR STAMPED - BOARD HOLDER

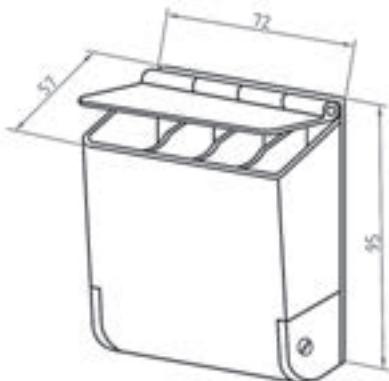


• Material: Brass Ms 63

• Further sizes on request



Art.code	Surface	Article description	Unit	Weight
532108.4	Bp	Board holder 25 mm length for 8 mm wood thickness, stamped	pc.	0,013
532108.6	Bpc	Board holder 25 mm length for 8 mm wood thickness, stamped	pc.	0,013
532108.9	Bmc	Board holder 25 mm length for 8 mm wood thickness, stamped	pc.	0,013
532010.4	Bp	Board holder 35 mm length for 10 mm wood thickness, casted	pc.	0,025
532010.6	Bpc	Board holder 35 mm length for 10 mm wood thickness, casted	pc.	0,025
532010.9	Bmc	Board holder 35 mm length for 10 mm wood thickness, casted	pc.	0,025
532112.4	Bp	Board holder 35 mm length for 12 mm wood thickness, casted	pc.	0,025
532112.6	Bpc	Board holder 35 mm length for 12 mm wood thickness, casted	pc.	0,025
532112.9	Bmc	Board holder 35 mm length for 12 mm wood thickness, casted	pc.	0,025
532116.4	Bp	Board holder 45 mm length for 16 mm wood thickness, casted	pc.	0,025
532116.6	Bpc	Board holder 45 mm length for 16 mm wood thickness, casted	pc.	0,025
532116.9	Bmc	Board holder 45 mm length for 16 mm wood thickness, casted	pc.	0,025

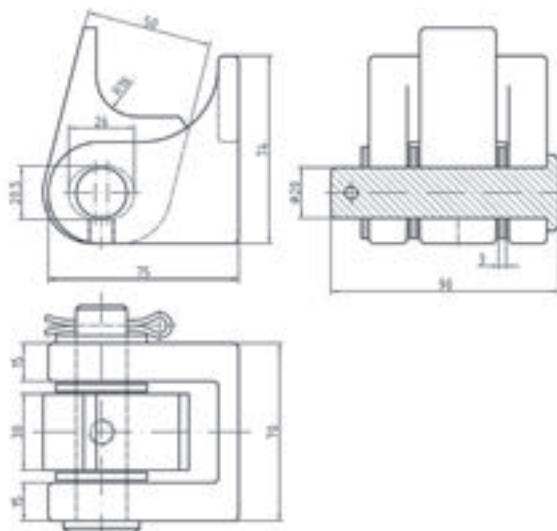
**ASHTRAY FOR WALL MOUNTING - ASHTRAY FOR WALLMOUNTING ALUMINIUM ANODIZED**

Art.code	Surface	Article description	Unit	Weight
600150.0	Al anodized	Ashtray for wall mounting 95x72 mm	set	0,325



**HINGE DIN 83105 FORM C - HINGE DIN 83105 FORM C WITH LONG HOLE**

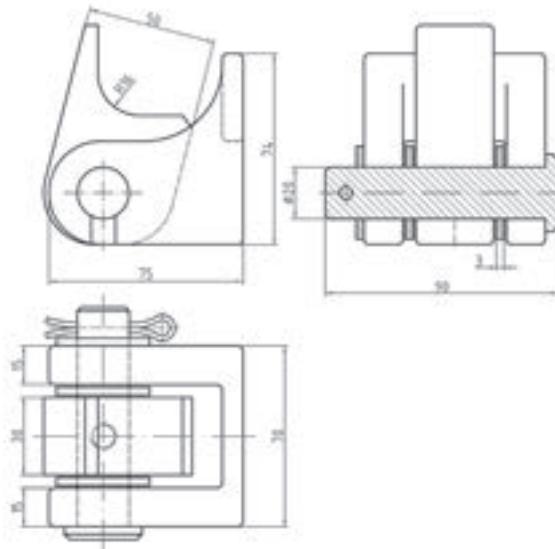
- Also single parts available



Art.code	Surface	Article description	Unit	Weight
2383105-C	Steel	Hinges for heavy hinged ship doors, DIN 83105 C with long hole	set	1,540

**HINGE DIN 83105 FORM D - HINGE DIN 83105 FORM D WITH ROUND HOLE**

- Also single parts available

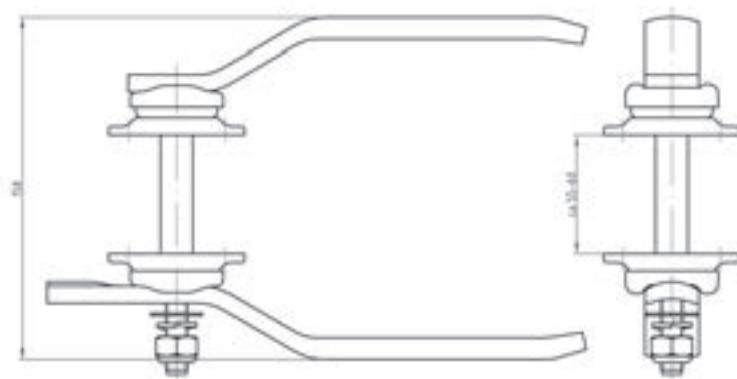
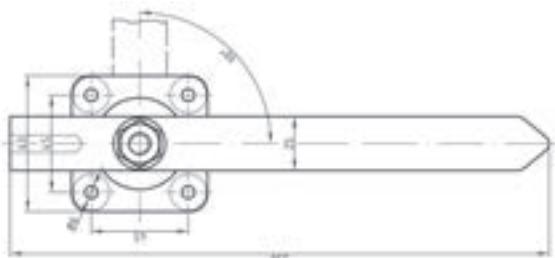


Art.code	Surface	Article description	Unit	Weight
2383105-D	Steel	Hinges for heavy hinged ship doors, DIN 83105 D with round hole	set	1,540



## DOG ASSEMBLY SET - DOG ASSEMBLY SET

- Stainless steel A2 material



Art.code	Surface	Article description	Unit	Weight
DT-AL6107.0	S/S raw	Door dog set for door thickness 55-60 mm	set	1,155

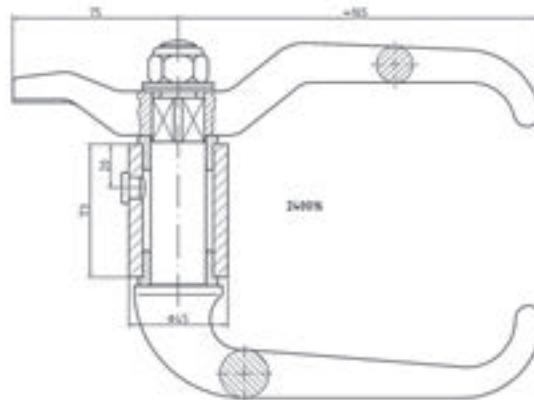
## DOG ASSEMBLY DIN 83104 FORM A STEEL - DIN 83104 FORM A, STEEL



- Steel grips red zinc primed

- Yellow zinc plated surface on request

- Spare or single parts available in chapter attachments



Art.code	Surface	Article description	Unit	Weight
240006	St 37-2	Door dogs steel, DIN 83104, A 60, without limit stopper	set	1,900
240002	St 37-2	Door dogs steel, DIN 83104, A 60, with limit stopper Rd 12x50 mm	set	1,900
240016	St 37-2	Door dogs steel, DIN 83104, A 73, without limit stopper	set	2,000
240012	St 37-2	Door dogs steel, DIN 83104, A 73, with limit stopper Rd 12x50 mm	set	2,000
240026	St 37-2	Door dogs steel, DIN 83104, A 93, without limit stopper	set	2,260
240022	St 37-2	Door dogs steel, DIN 83104, A 93, with limit stopper Rd 12x50 mm	set	2,260
240036	St 37-2	Door dogs steel, A 80, without limit stopper	set	2,120

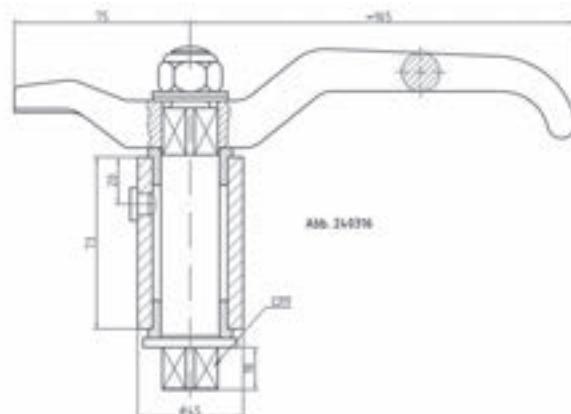
## DOG ASSEMBLY DIN 83104 FORM B - DIN 83104 FORM B, STEEL



- Steel grip red zinc primed

- Other lengths in steel or stainless steel on request

- Spare or single parts available in chapter attachments

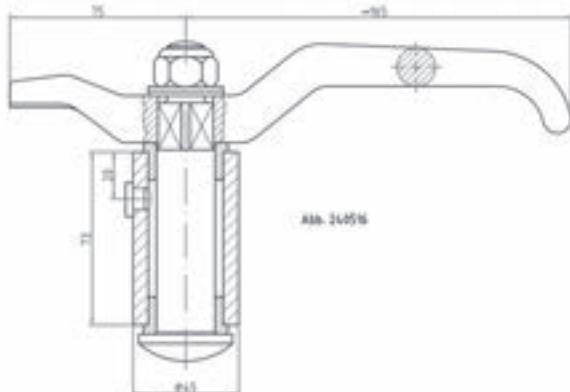


Art.code	Surface	Article description	Unit	Weight
240312	St 37-2	Door dogs steel, DIN 83104, B 73, with limit stopper Rd 12x50 mm	set	1,600
240316	St 37-2	Door dogs steel, DIN 83104, B 73, without limit stopper	set	1,600
240322	St 37-2	Door dogs steel, DIN 83104, B 93, with limit stopper Rd 12x50 mm	set	1,810
240326	St 37-2	Door dogs steel, DIN 83104, B 93, without limit stopper	set	1,810
240413	S/S raw	Door dogs stainless steel, DIN 83104, B 73, without limit stopper	set	1,260
240413.4	S/S pol	Door dogs stainless steel, DIN 83104, B 73, without limit stopper	set	1,260

DOG ASSEMBLY DIN 83104 FORM C - DIN 83104 FORM C, STEEL

The steel spindle hole part and handle are red zinc primary coated

- Steel grip red zinc primed
  - Spare or single parts available under chapter attachments
  - Stainless steel and other lengths on request

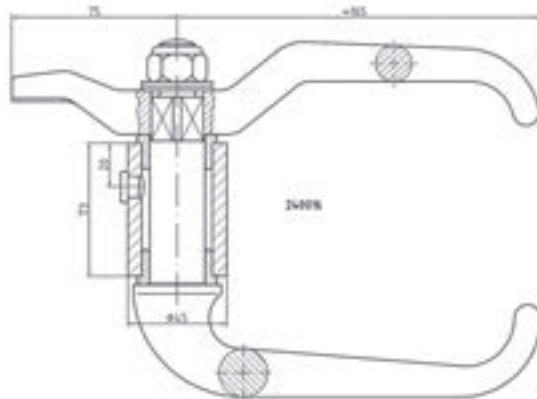


Art.code	Surface	Article description	Unit	Weight
240512	St 37-2	Door dogs steel, DIN 83104, C 73, with limit stopper Rd 12x50 mm	set	1,105
240516	St 37-2	Door dogs steel, DIN 83104, C 73, without limit stopper	set	1,100

## DOG ASSEMBLY DIN 83104 FORM A, STAINLESS STEEL - DIN 83104 FORM A, STAINLESS STEEL



- All stainless steel dog fasteners available in surfaces raw or polished
- Spare or single parts available under attachments
- With aluminium or stainless steel tube A4
- A73 door dogs available in A4 material



Art.code	Surface	Article description	Unit	Weight
240213	S/S raw	Door dogs stainless steel, DIN 83104, A 73, without limit stopper	set	1,540
240213.4	S/S pol	Door dogs stainless steel, DIN 83104, A 73, without limit stopper	set	1,540
240211	S/S raw	Door dogs stainless steel, DIN 83104, A 73, with limit stopper Rd 12x50 mm	set	1,540
240211.4	S/S pol	Door dogs stainless steel, DIN 83104, A 73, with limit stopper Rd 12x50 mm	set	1,540
240220	S/S raw	Door dogs, DIN 83104, A 73, with stainless steel A4 tube and PE bushes, without limit stopper	set	1,540
240220.4	S/S pol	Door dogs, DIN 83104, A 73, with stainless steel A4 tube and PE bushes, without limit stopper	set	1,540
240222	S/S raw	Door dogs A4, DIN 83104, A 73, with steel tube and brass bushes, without limit stopper	set	1,540
240222.4	S/S pol	Door dogs A4, DIN 83104, A 73, with steel tube and brass bushes, without limit stopper	set	1,540
240226	S/S raw	Door dogs A4, DIN 83104, A 73, with stainless steel A4 tube and PE bushes, without limit stopper	set	1,540
240226.4	S/S pol	Door dogs A4, DIN 83104, A 73, with stainless steel A4 tube and PE bushes, without limit stopper	set	1,540

**SPARE PART LIST STEEL - DIN 83104 STEEL SPARE PARTS**

<b>Art.code</b>	<b>Surface</b>	<b>Article description</b>	<b>Unit</b>	<b>Weight</b>
240091.1	St 37-2	Door handle part A 60	pc.	0,760
240092.1	St 37-2	Door handle part A 73	pc.	0,890
240093.1	St 37-2	Door handle part A 93	pc.	1,020
240090.1	St 37-2	Door handle spindle hole part	pc.	0,560
249986	St 35 BK	Steel tube A 60, with loose brass bushes	pc.	0,380
249987	St 35 BK	Steel tube A 73, with loose brass bushes	pc.	0,410
249989	St 35 BK	Steel tube A 93, with loose brass bushes	pc.	0,620
249700	St 37-2	Steel washer zinc plated DIN 2093 A, 31,5x16,3x1,75 mm	pc.	0,010
249600	St 37-2	Steel safety nut M 16, DIN 985	pc.	0,020
249804	S/S	Grease nipple M 10 stainless steel	pc.	0,020
249802	Brass	Loose brass bush	pc.	0,045
240381	St 37-2	Steel axis Form B 73 with spindle head	pc.	0,470
240382	St 37-2	Steel axis Form B 93 with spindle head	pc.	0,570
240581	St 37-2	Steel axis Form C 73 with half round head	pc.	0,470
240582	St 37-2	Steel axis Form C 93 with half round head	pc.	0,570
249500	St 37-2	Limit stopper 12x50 mm	pc.	0,040
249500.0	S/S	Limit stopper 12x50 mm	pc.	0,040

**SPARE PART LIST STAINLESS STEEL - DIN 83104 STAINLESS STEEL SPARE PARTS**

<b>Art.code</b>	<b>Surface</b>	<b>Article description</b>	<b>Unit</b>	<b>Weight</b>
245092.0	S/S raw	Door handle part A 73, A2	pc.	0,970
245092.4	S/S pol	Door handle part A 73, A2	pc.	0,970
245090.0	S/S raw	Door square hole part A2	pc.	0,540
245090.4	S/S pol	Door square hole part A2	pc.	0,540
249973	Alu	Aluminum tube A 73, with assembled PE-bushes	pc.	0,210
249974	Alu	Aluminum tube A 93, with assembled PE-bushes	pc.	0,260
249800	S/S	Stainless steel washer A4, DIN 125	pc.	0,010
249600.0	S/S	Stainless steel safety nut M 16, DIN 985	pc.	0,020
249804	S/S	Grease nipple M 10 stainless steel	pc.	0,020
249803	PE	Loose PE bush 45x16 mm	pc.	0,030
245381	S/S	Stainless steel axis Form B 73 with square head	pc.	0,470
245382	S/S	Stainless steel axis Form B 93 with square head	pc.	0,570
N-249973	S/S	Stainless steel tube A 73, with loose PE bushes	pc.	0,450
N-249980	S/S	Stainless steel tube A 80, with loose PE bushes	pc.	0,500



### DELIVERYTERMS & CONDITIONS

Terms of sales, delivery and payment of S&B Beschläge GmbH

#### 1.General terms

For all merchandise sale are valid only our terms of sales, delivery and payment except in case of written and agreed deviations to this. Incontry terms and conditions of the buyer are excluded also if we haven't contradicted explicit to it.

#### 2.Offers

Offer are always reserved to alteration. All measurements in our catalogue and brochures are not binding. We reserve the right of model tolerances due to technical or production reasons. An order is accepted only if the seller confirmed in written form or goods are delivered. All contracts arranged from the sellers representatives and additional agreements need a written confirmation to be effective.

#### 3.Terms of delivery

Deliveries are executed ex works at buyer's own risk excluding packaging. Delivery dates are not binding except they are confirmed explicit from us in written form. In this case of default of delivery at sellers fault a suitable extended delivery time need to be agreed with a minimum of three weeks. If this period has expired unsuccessfully it's the buyer's right to withdraw from the contract in written form.

In case of force majeure, production interruptions or difficulties in sourcing raw material the seller has the right to withdraw from the contract. Partial deliveries are admissible. In case of delivery refusal of acceptance we refer to the §373 german HGB.

#### 4.Terms of dispatch

The dispatch is carried out ex stock Illingheimer Str. 10 or suppliers destination on the buyers risk. Packaging is charged to manufacturing costs. Wooden boxes and recyclable packaging will be credited at 2/3 of the invoiced price.

Organization and selection of forwarding agents and means of transport is executed by the seller as far as nothing incontry is agreed with the buyer. The transport risk turn to the buyers site if the consignment is handed over to the forwarding agent.

Transport damages and other risks during transportation are only insured on customer request. The dispatch is executed according to the AdSp (Terms of german transport organization) to the buyers indicated address. The buyer is obliged to check the incoming goods according the §§ 377 and 378 HGB within the time stipulated.

#### 5.Terms of payment

The terms of payment are if nothing incontry is agreed: Within 8 days from invoice date or with 2% discount after 30 days net. If the due payment date is exceeded it's the sellers right to charge an interest rate of 5% above the actual base interest rate of the european central bank.

If the buyers credit rating becomes doubtful it's the sellers right to demand immediate payment of the whole debited charged amount.

#### 6.Warranty

The buyer is obliged to check incoming goods according to point 4). Any defects or faults need to be indicated to the seller immediately in written form. Hidden defects and faults immediate after discovery. If the seller doesn't get this indication from the buyer within the due period further claims are excluded. The warranty period is one year based on the invoice date.

In case of any claims it's the sellers right to rework or replace the products up to two times based on agreed leadtimes with the buyer. After an unsuccessul second rework or replace the buyer could withdraw from the contract.

A recourse to the supply chain is only possible if the claim existed already at the day of delivery. All further claims e.g. consequentiol damages or compensation charges are excluded.

#### 7.Reservation of ownership

The seller remains ownership to the goods until complete payment receipt of the contract and has the right to take it back at any time and is to be considered as a withdrawal of the whole contract. Seizure and other interferences of third parties need to be indicated to the seller immediately in written form.

# DELIVERYTERMS & CONDITIONS

## DELIVERYTERMS & CONDITIONS

If the products are mixed up with products not belonging to the seller the finished product becomes ownership to the seller site in relation to the selling product value.

### 8.Venue

Place of fulfillment for deliveries and dues is our registered office Illingheimer Str. 10, 59846 Sundern, Germany.

### 9.Final regulation

All agreements beside these terms or any changes of contracts need to be valid the written form. If one of these clauses is invalid or partially invalid it has no influence on the effectiveness of all other conditions.

For deliveries and contracts with foreign countries we refer to the agreement of the United nations for the regulation of international contracts of sale.

### 10.Validation

The terms and conditons of S&B Beschläge GmbH are valid from 21st October 2002.

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- Wing nut set DIN 83407 B ..... 176

- Wing nuts DIN 315 brass ..... 178





Art. no.	Price	Art. no.	Price	Art. no.	Price
100031.4	35	101132.6	33	104331.9	27
100031.6	35	101132.9	33	104332.4	27
100031.9	35	101231.4	34	104332.6	27
100032.4	35	101231.6	34	104332.9	27
100032.6	35	101231.9	34	104500.4	41
100032.9	35	101232.4	34	104500.6	41
100131.4	33	101232.6	34	104500.9	41
100131.6	33	101232.9	34	105630.4	40
100131.9	33	101331.4	37	105630.6	40
100132.4	33	101331.6	37	105630.9	40
100132.6	33	101331.9	37	106011.4	13
100132.9	33	101332.4	37	106011.6	13
100231.4	34	101332.6	37	106011.9	13
100231.6	34	101332.9	37	106012.4	13
100231.9	34	101631.4	36	106012.6	13
100232.4	34	101631.6	36	106012.9	13
100232.6	34	101631.9	36	106111.4	14
100232.9	34	101632.4	36	106111.6	14
100331.4	37	101632.6	36	106111.9	14
100331.6	37	101632.9	36	106112.4	14
100331.9	37	103000.4	42	106112.6	14
100332.4	37	103000.6	42	106112.9	14
100332.6	37	103000.9	42	106311.4	15
100332.9	37	103300.4	42	106311.6	15
100530.4	38	103300.6	42	106311.9	15
100530.6	38	103300.9	42	106312.4	15
100530.9	38	104031.4	24	106312.6	15
100631.4	36	104031.6	24	106312.9	15
100631.6	36	104031.9	24	106411.4	16
100631.9	36	104032.4	24	106411.6	16
100632.4	36	104032.6	24	106411.9	16
100632.6	36	104032.9	24	106412.4	16
100632.9	36	104131.4	25	106412.6	16
100930.4	39	104131.6	25	106412.9	16
100930.6	39	104131.9	25	106511.4	17
100930.9	39	104132.4	25	106511.6	17
101031.4	35	104132.6	25	106511.9	17
101031.6	35	104132.9	25	106512.4	17
101031.9	35	104231.4	26	106512.6	17
101032.4	35	104231.6	26	106512.9	17
101032.6	35	104231.9	26	110101.4	46
101032.9	35	104232.4	26	110101.6	46
101131.4	33	104232.6	26	110101.9	46
101131.6	33	104232.9	26	110102.4	46
101131.9	33	104331.4	27	110102.6	46
101132.4	33	104331.6	27	110102.9	46

# PRICELIST

Art. no.	Price	Art. no.	Price	Art. no.	Price
110201.4 .....	.45	118500.6 .....	.123	171009.9 .....	.52
110201.6 .....	.45	118500.9 .....	.123	171096.4 .....	.52
110201.9 .....	.45	12.2065.0 .....	.158	171096.6 .....	.52
110202.4 .....	.45	12.2070.0 .....	.158	171096.9 .....	.52
110202.6 .....	.45	130560.6 .....	.123	171139.4 .....	.53
110202.9 .....	.45	130570.6 .....	.123	171139.6 .....	.53
114001.4 .....	.47	130580.6 .....	.123	171139.9 .....	.53
114001.6 .....	.47	150000.0 .....	.128	171169.4 .....	.53
114001.9 .....	.47	150370.4 .....	.119	171169.6 .....	.53
114002.4 .....	.47	150370.6 .....	.119	171169.9 .....	.53
114002.6 .....	.47	150370.9 .....	.119	172008.4 .....	.52
114002.9 .....	.47	151161.4 .....	.129	172008.6 .....	.52
114101.4 .....	.47	151161.6 .....	.129	172008.9 .....	.52
114101.6 .....	.47	151161.9 .....	.129	172009.4 .....	.52
114101.9 .....	.47	151162.4 .....	.129	172009.6 .....	.52
114102.4 .....	.47	151162.6 .....	.129	172009.9 .....	.52
114102.6 .....	.47	151162.9 .....	.129	172139.4 .....	.53
114102.9 .....	.47	151163.4 .....	.129	172139.6 .....	.53
114201.4 .....	.47	151163.6 .....	.129	172139.9 .....	.53
114201.6 .....	.47	151163.9 .....	.129	180001.4 .....	.58
114201.9 .....	.47	151261.4 .....	.130	180001.6 .....	.58
114202.4 .....	.47	151261.6 .....	.130	180001.9 .....	.58
114202.6 .....	.47	151261.9 .....	.130	180002.4 .....	.58
114202.9 .....	.47	151262.4 .....	.130	180002.6 .....	.58
114401.4 .....	.48	151262.6 .....	.130	180002.9 .....	.58
114401.6 .....	.48	151262.9 .....	.130	180101.4 .....	.58
114401.9 .....	.48	151263.4 .....	.130	180101.6 .....	.58
114402.4 .....	.48	151263.6 .....	.130	180101.9 .....	.58
114402.6 .....	.48	151263.9 .....	.130	180200.4 .....	.58
114402.9 .....	.48	151570.4 .....	.124	180200.6 .....	.58
114501.4 .....	.48	151570.6 .....	.124	180200.9 .....	.58
114501.6 .....	.48	151570.9 .....	.124	180200.9-92 .....	.69
114501.9 .....	.48	151571.4 .....	.124	180202.4 .....	.59
114502.4 .....	.48	151571.6 .....	.124	180202.6 .....	.59
114502.6 .....	.48	151571.9 .....	.124	180202.9 .....	.59
114502.9 .....	.48	151770.0 .....	.120	180300.4 .....	.58
118401.4 .....	.122	151800.0 .....	.120	180300.6 .....	.58
118401.6 .....	.122	151803.0 .....	.120	180300.9 .....	.58
118401.9 .....	.122	152000.9 .....	.125	183010.4 .....	.54
118402.4 .....	.122	152300.9 .....	.125	183010.6 .....	.54
118402.6 .....	.122	152500.0 .....	.127	183010.9 .....	.54
118402.9 .....	.122	152600.0 .....	.127	183011.4 .....	.54
118403.4 .....	.122	152700.0 .....	.128	183011.6 .....	.54
118403.6 .....	.122	153500.0 .....	.121	183011.9 .....	.54
118403.9 .....	.122	171009.4 .....	.52	183012.4 .....	.54
118500.4 .....	.123	171009.6 .....	.52	183012.6 .....	.54

Art. no.	Price	Art. no.	Price	Art. no.	Price
183012.9 .....	54	190300.9 .....	61	208268.4 .....	30
183512.9 .....	54	190310.4 .....	61	208268.6 .....	30
183519.4 .....	54	190310.6 .....	61	208268.9 .....	30
183519.6 .....	54	190310.9 .....	61	208368.4 .....	31
183519.9 .....	54	190401.4 .....	60	208368.6 .....	31
183522.4 .....	56	190401.6 .....	60	208368.9 .....	31
183532.6 .....	56	190401.9 .....	60	209945.4 .....	64
183532.9 .....	56	190402.4 .....	60	209945.6 .....	64
183535.4 .....	57	190402.6 .....	60	209945.9 .....	64
183535.6 .....	57	190402.9 .....	60	209966.4 .....	64
183535.9 .....	57	190410.4 .....	60	209966.6 .....	64
183536.4 .....	57	190410.6 .....	60	209966.9 .....	64
183536.6 .....	57	190410.9 .....	60	209975.4 .....	64
183536.9 .....	57	192401.4 .....	63	209975.6 .....	64
183540.4 .....	57	192401.6 .....	63	209975.9 .....	64
183540.6 .....	57	192401.9 .....	63	210012.1 .....	46,47,48
183540.9 .....	57	192501.4 .....	62	210012.4 .....	46,47,48
183598.4 .....	63	192501.6 .....	62	210012.6 .....	46,47,48
183598.6 .....	63	192501.9 .....	62	210012.9 .....	46,47,48
183598.9 .....	63	192502.4 .....	62	210013.1 .....	33
188011.4 .....	55	192502.6 .....	62	210013.4 .....	33
188011.6 .....	55	192502.9 .....	62	210013.6 .....	33
188011.9 .....	55	200969.4 .....	39	210013.9 .....	33
188012.4 .....	55	200969.6 .....	39	21DC10-E-NI .....	116
188012.6 .....	55	200969.9 .....	39	21DC11-E-NI .....	116
188012.9 .....	55	207067.4 .....	18	21DC12-E-NI .....	116
190001.4 .....	61	207067.6 .....	18	21DC13-E-NI .....	116
190001.6 .....	61	207067.9 .....	18	21DC14-E-NI .....	116
190001.9 .....	61	207167.4 .....	19	21DC15-E-NI .....	116
190002.4 .....	61	207167.6 .....	19	21DC16-E-NI .....	116
190002.6 .....	61	207167.9 .....	19	21DC17-E-NI .....	116
190002.9 .....	61	207367.4 .....	20	21DC18-E-NI .....	116
190011.4 .....	61	207367.6 .....	20	21DC19-E-NI .....	116
190011.6 .....	61	207367.9 .....	20	21DC1-E-NI .....	116
190011.9 .....	61	207467.4 .....	21	21DC20-E-NI .....	116
190012.4 .....	61	207467.6 .....	21	21DC21-E-NI .....	116
190012.6 .....	61	207467.9 .....	21	21DC22-E-NI .....	116
190012.9 .....	61	207567.4 .....	22	21DC23-E-NI .....	116
190200.4 .....	60	207567.6 .....	22	21DC24-E-NI .....	116
190200.6 .....	60	207567.9 .....	22	21DC25-E-NI .....	116
190200.9 .....	60	208068.4 .....	28	21DC26-E-NI .....	116
190210.4 .....	60	208068.6 .....	28	21DC27-E-NI .....	116
190210.6 .....	60	208068.9 .....	28	21DC2-E-NI .....	116
190210.9 .....	60	208168.4 .....	29	21DC3-E-NI .....	116
190300.4 .....	61	208168.6 .....	29	21DC4-E-NI .....	116
190300.6 .....	61	208168.9 .....	29	21DC5-E-NI .....	116



Art. no.	Price	Art. no.	Price	Art. no.	Price
21DC6-E-NI	116	220032F.6	49	228110.6	129.....130
21DC7-E-NI	116	220032F.9	49	228110.9	119,122,123,124,125
21DC8-E-NI	116	220330.4	50	229000.0	127,128
21DC9-E-NI	116	220330.6	50	229100.0	127,128
21-E	117	220330.9	50	230011.4	181
21-E-G	117	220430.4	50	230012.4	181
21-E-HS	117	220430.6	50	230021.4	181
21HC1-E-NI	116	220430.9	50	230022.4	181
21HC2-E-NI	116	220830.4	39	230031.4	181
21HC3-E-NI	116	220830.6	39	230032.4	181
21HC4-E-NI	116	220830.9	39	230041.4	181
21HC5-E-NI	116	222400.4	51	230042.4	181
21HC6-E-NI	116	222400.6	51	230051.4	181
21HC7-E-NI	116	222400.9	51	230052.4	181
21HC8-E-NI	116	224031.4	32	230061.4	183
21HC9-E-NI	116	224031.6	32	230061.6	183
21KC10-E-NI	117	224031.9	32	230061.9	183
21KC11-E-NI	117	224032.4	32	230062.4	183
21KC12-E-NI	117	224032.6	32	230062.6	183
21KC13-E-NI	117	224032.9	32	230062.9	183
21KC14-E-NI	117	224331.4	32	231400.4	182
21KC15-E-NI	117	224331.6	32	231405.4	182
21KC16-E-NI	117	224331.9	32	231410.4	182
21KC17-E-NI	117	224332.4	32	231420.4	182
21KC18-E-NI	117	224332.6	32	231430.4	182
21KC19-E-NI	117	224332.9	32	231450.4	182
21KC1-E-NI	117	225603.4	40	231470.4	182
21KC20-E-NI	117	225603.6	40	231500.4	182
21KC2-E-NI	117	225603.9	40	231505.4	182
21KC3-E-NI	117	225610.4	44	231510.4	182
21KC4-E-NI	117	225610.6	44	231520.4	182
21KC5-E-NI	117	225610.9	44	231530.4	182
21KC6-E-NI	117	226101.4	23	231550.4	182
21KC7-E-NI	117	226101.6	23	231570.4	182
21KC8-E-NI	117	226101.9	23	232210.4	184
21KC9-E-NI	117	226102.4	23	232230.4	184
220031.4	49	226102.6	23	232240.4	184
220031.6	49	226102.9	23	232250.4	184
220031.9	49	226301.4	23	232310.4	184
220031F.4	49	226301.6	23	232330.4	184
220031F.6	49	226301.9	23	232340.4	184
220031F.9	49	226302.4	23	232350.4	184
220032.4	49	226302.6	23	238060.4	185
220032.6	49	226302.9	23	238060.6	185
220032.9	49	228008.9	119,122,123	238060.9	185
220032F.4	49	228110.4	129,130	238080.4	185

Art. no.	Price	Art. no.	Price	Art. no.	Price
238080.6	185	242051.6	134	243103.9	132
238080.9	185	242052.0	134	243104.4	132
2383105-C	215	242052.4	134	243104.6	132
2383105-D	215	242052.6	134	243104.9	132
240002	218	242052.9	134	245090.0	221
240006	218	242103.4	131	245090.4	221
240012	218	242103.6	131	245092.0	221
240016	218	242103.9	131	245092.4	221
240022	218	242104.4	131	245381	221
240026	218	242104.6	131	245382	221
240036	218	242104.9	131	249500	221
240090.1	221	242105.4	131	249500.0	221
240091.1	221	242105.6	131	249600	221
240092.1	221	242105.9	131	249600.0	221
240093.1	221	242106.4	131	249700	221
240211	220	242106.6	131	249800	221
240211.4	220	242106.9	131	249802	221
240213	220	242111.4	131	249803	221
240213.4	220	242111.6	131	249804	221
240220	220	242111.9	131	249973	221
240220.4	220	242114.4	131	249974	221
240222	220	242114.6	131	249986	221
240222.4	220	242114.9	131	249987	221
240226	220	242116.4	131	249989	221
240226.4	220	242116.6	131	250000.9	148
240312	218	242116.9	131	250001.4	148
240316	218	243002.4	133	250001.6	148
240322	218	243002.6	133	250001.9	148
240326	218	243002.9	133	250021.4	148
240381	221	243003.4	133	250021.6	148
240382	221	243003.6	133	250021.9	148
240413	218	243003.9	133	251001.1	137
240413.4	218	243004.4	133	251001.4	137
240512	219	243004.6	133	251001.6	137
240516	219	243004.9	133	251001.9	137
240581	221	243010.4	132,133	251101.4	138
240582	221	243010.6	132,133	251101.6	138
242001.0	134	243010.9	132,133	251101.9	138
242001.4	134	243020.4	132,133	251201.4	139
242001.6	134	243020.6	132,133	251201.6	139
242002.0	134	243020.9	132,133	251201.9	139
242002.4	134	243102.4	132	251280.0	138,139,140,141,142
242002.6	134	243102.6	132	251290.4	138,139,140
242002.9	134	243102.9	132	251290.6	138,139,140
242051.0	134	243103.4	132	251290.9	138,139,140
242051.4	134	243103.6	132	251300.4	137

Art. no.	Price	Art. no.	Price	Art. no.	Price
251300.6 .....	137	255108.4 .....	145	277500.4 .....	199
251300.9 .....	137	255109.4 .....	145	310105.1 .....	176
251401.4 .....	141	255110.4 .....	145	310106.1 .....	176
251401.6 .....	141	255111.4 .....	145	310107.1 .....	176
251401.9 .....	141	255112.4 .....	145	310600.1 .....	165
251501.4 .....	140	255303.4 .....	146	310600.2 .....	165
251501.6 .....	140	255304.4 .....	146	320100.4 .....	151
251501.9 .....	140	255305.4 .....	146	320100.6 .....	151
251601.4 .....	142	255306.4 .....	146	320100.9 .....	151
251601.6 .....	142	255307.4 .....	146	323200.4 .....	151
251701.4 .....	143	255350.4 .....	145,146	323200.5 .....	151
251701.6 .....	143	255501.4 .....	147	323200.6 .....	151
251801.4 .....	143	255502.4 .....	147	323200.8 .....	151
251801.6 .....	143	255503.4 .....	147	323200.9 .....	151
251901.0 .....	144	255504.4 .....	147	323300.4 .....	151
252001.4 .....	142	255505.4 .....	147	323300.5 .....	151
252001.6 .....	142	255506.4 .....	147	323300.6 .....	151
252001.9 .....	142	255550.4 .....	147	323300.8 .....	151
253001.4 .....	136	255601.1 .....	147	323300.9 .....	151
253001.6 .....	136	255602.1 .....	147	325000.1 .....	152
253001.9 .....	136	255603.1 .....	147	325000.3 .....	152
253002.4 .....	136	255604.1 .....	147	325000.4 .....	152
253002.6 .....	136	255605.1 .....	147	325000.6 .....	152
253002.9 .....	136	255606.1 .....	147	325000.9 .....	152
253101.4 .....	135	255607.1 .....	147	332000.4 .....	153
253101.6 .....	135	255608.1 .....	147	332000.6 .....	153
253101.9 .....	135	255609.1 .....	147	332000.9 .....	153
253199.4 .....	135	255696.1 .....	147	332200.4 .....	155
253199.6 .....	135	255697.1 .....	147	332200.6 .....	155
253199.9 .....	135	255698.1 .....	147	332200.9 .....	155
253301.4 .....	135	255699.1 .....	147	334060.4 .....	154
253301.6 .....	135	270300.4 .....	198	334060.6 .....	154
253301.9 .....	135	270300.6 .....	198	334060.9 .....	154
253600.4 .....	136	270300.9 .....	198	410035.4 .....	160
253600.6 .....	136	272102.4 .....	199	410035.6 .....	160
253600.9 .....	136	272202.4 .....	199	410035.9 .....	160
254002.1 .....	145	272302.4 .....	199	410040.4 .....	160
254003.1 .....	145	272402.4 .....	199	410040.6 .....	160
254004.1 .....	145	272502.4 .....	199	410040.9 .....	160
255100.4 .....	145	275300.4 .....	198	410050.4 .....	160
255101.4 .....	145	275300.6 .....	198	410050.6 .....	160
255102.4 .....	145	275300.9 .....	198	410050.9 .....	160
255103.4 .....	145	277100.4 .....	199	414610.1 .....	159
255104.4 .....	145	277200.4 .....	199	414610.3 .....	159
255105.4 .....	145	277300.4 .....	199	414610.9 .....	159
255106.4 .....	145	277400.4 .....	199	414620.1 .....	159

Art. no.	Price	Art. no.	Price	Art. no.	Price
414620.3	159	510140.4	165	532112.4	212
414620.9	159	510140.6	165	532112.6	212
414635.1	159	510140.9	165	532112.9	212
414635.3	159	511120.4	166	532116.4	212
414635.9	159	511120.6	166	532116.6	212
420120.4	164	511120.9	166	532116.9	212
420170.4	164	512110.4	166	537075.0	209
420200.4	164	512110.6	166	550110.9	197
421080.4	164	512110.9	166	550120.9	197
421120.4	164	512140.4	166	561000.4	148
421170.4	164	512140.6	166	561000.6	148
434040.1	162	512140.9	166	561000.9	148
434050.1	162	513020.4	168	561010.4	149
434060.1	162	513020.6	168	561010.6	149
434075.1	162	513020.9	168	561010.9	149
434080.1	162	514080.4	168	561015.4	149
434090.1	162	514080.6	168	561015.6	149
434100.1	162	514080.9	168	561015.9	149
434110.1	162	515034.0	169	561020.4	149
434130.1	162	515034.5	169	561020.6	149
435010.1	163	515034.6	169	561020.9	149
435020.1	163	515034.9	169	561025.4	149
435025.1	163	516000.1	124	561025.6	149
435030.1	163	516000.3	124	561025.9	149
435035.1	163	517106.4	167	561030.4	149
435040.1	163	517106.6	167	561030.6	149
435045.1	163	517106.9	167	561030.9	149
460110.1	163	517500.4	167	565500.4	149
460112.1	163	517500.6	167	565500.6	149
460116.1	163	517500.9	167	565500.9	149
460120.1	163	520110.4	156	565600.1	150
47.522.4	121	520110.6	156	565600.3	150
47.522.6	121	520110.9	156	565600.4	150
47.522.8	121	520150.0	157	565600.6	150
47.532.4	121	520160.4	156	565600.9	150
47.532.6	121	520160.6	156	570200.4	194
47.532.8	121	520160.9	156	570200.6	194
47.533.4	121	520200.0	157	570200.9	194
47.533.6	121	520250.0	157	572100.4	194
47.533.8	121	520300.0	157	572100.6	194
47.534.4	121	532010.4	212	572100.9	194
47.534.6	121	532010.6	212	572125.4	194
47.534.8	121	532010.9	212	572125.6	194
510120.4	165	532108.4	212	572125.9	194
510120.6	165	532108.6	212	574100.1	196
510120.9	165	532108.9	212	574100.3	196



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574100.4 .....	196	590300.9 .....	205	A1-20150 .....	171
574100.6 .....	196	590800.0 .....	204	A1-20160 .....	171
574100.9 .....	196	590800.4 .....	204	A1-20180 .....	171
576000.1 .....	196	590800.6 .....	204	A1-20200 .....	171
576000.3 .....	196	590800.9 .....	204	A1-22140 .....	171
576000.4 .....	196	591025.4 .....	206	A1-22160 .....	171
576000.6 .....	196	591025.6 .....	206	A1-24130 .....	171
576000.9 .....	196	591025.9 .....	206	Bm .....	8
577000.1 .....	195	592000.4 .....	207	Bmc .....	8
577000.3 .....	195	592000.6 .....	207	Bmn .....	8
577000.4 .....	195	592000.9 .....	207	Bp .....	8
577000.6 .....	195	593000.1 .....	206	Bpc .....	8
577000.9 .....	195	593000.2 .....	206	Bpn .....	8
577100.1 .....	195	594000.4 .....	209	Brp .....	8
577100.3 .....	195	594000.6 .....	209	Brpc .....	8
577100.4 .....	195	594000.9 .....	209	Brpn .....	8
577100.6 .....	195	600150.0 .....	213	DGL-M12.0 .....	177
577100.9 .....	195	A1-06040 .....	171	DGL-M16.0 .....	177
577200.1 .....	195	A1-06050 .....	171	DGL-M20.0 .....	177
577200.3 .....	195	A1-08060 .....	171	DGQ-M12.0 .....	177
577200.4 .....	195	A1-08070 .....	171	DGQ-M16.0 .....	177
577200.6 .....	195	A1-08080 .....	171	DGQ-M20.0 .....	177
577200.9 .....	195	A1-08090 .....	171	DT-AL6107.0 .....	217
580100.4 .....	211	A1-08100 .....	171	F1-M04.1 .....	178
580100.6 .....	211	A1-10060 .....	171	F1-M05.1 .....	178
580100.9 .....	211	A1-10070 .....	171	F1-M06.1 .....	178
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580110.6 .....	211	A1-10100 .....	171	F1-M10.1 .....	178
580110.9 .....	211	A1-10120 .....	171	F1-M12.1 .....	178
580200.4 .....	210	A1-12060 .....	171	F1-M16.1 .....	178
580200.6 .....	210	A1-12080 .....	171	F1-M20.1 .....	178
580200.9 .....	210	A1-12090 .....	171	F1-M22.1 .....	178
580300.4 .....	210	A1-12100 .....	171	GM-0001.0 .....	111
580300.6 .....	210	A1-12110 .....	171	GM-0002.0 .....	111
580300.9 .....	210	A1-12120 .....	171	GM-PZ01.0 .....	112
590000.4 .....	203	A1-16070 .....	171	GM-PZ02.0 .....	112
590000.6 .....	203	A1-16080 .....	171	H-2121.4 .....	205
590000.9 .....	203	A1-16100 .....	171	H-2121.6 .....	205
590100.4 .....	203	A1-16110 .....	171	H-2121.9 .....	205
590100.6 .....	203	A1-16120 .....	171	H-6111.1 .....	208
590100.9 .....	203	A1-16130 .....	171	H-6111.3 .....	208
590200.4 .....	204	A1-16140 .....	171	H-6121.1 .....	208
590200.6 .....	204	A1-16160 .....	171	H-6121.3 .....	208
590200.9 .....	204	A1-20110 .....	171	H-7545.1 .....	207
590300.4 .....	205	A1-20120 .....	171	H-7545.3 .....	207
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KN-110.1 .....	179	N-100332.0 .....	84	N-10178032.4 .....	81
KN-112.1 .....	179	N-100530.0 .....	84	N-103000.0 .....	43
KN-116.1 .....	179	N-100530.4 .....	84	N-103300.0 .....	43
KN-120.1 .....	179	N-100531 .....	69	N-105030 .....	73
KN-122.1 .....	179	N-100532 .....	69	N-105030.4 .....	73
KN-124.1 .....	179	N-100631 .....	72	N-10503072 .....	77
KN-216.1 .....	178	N-100632 .....	72	N-10503072.4 .....	77
KN-220.1 .....	178	N-100651 .....	68	N-105731 .....	71
KN-224.1 .....	178	N-100652 .....	68	N-105732 .....	71
KN-612.1 .....	179	N-100731 .....	70	N-10TPL01 .....	82
KN-616.1 .....	179	N-100732 .....	70	N-10TPL02 .....	82
KN-620.1 .....	179	N-101131 .....	65	N-110201 .....	88
KNV-12080 .....	176	N-101132 .....	65	N-110201-W .....	89
KNV-16070 .....	176	N-101231 .....	66	N-110202 .....	88
KNV-16110 .....	176	N-101231.4 .....	66	N-110202-W .....	89
KNV-20130 .....	176	N-10123172 .....	74	N-110203 .....	88
KO-106.1 .....	173	N-10123172.4 .....	74	N-110203-W .....	89
KO-108.1 .....	173	N-101232 .....	66	N-110204 .....	88
KO-110.1 .....	173	N-101232.4 .....	66	N-110204-W .....	89
KO-112.1 .....	173	N-10123272 .....	74	N-110241-AP .....	90
KO-114.1 .....	173	N-10123272.4 .....	74	N-110242-AP .....	90
KO-116.1 .....	173	N-10128031 .....	79	N-110243-AP .....	90
KO-118.1 .....	173	N-10128031.4 .....	79	N-110244-AP .....	90
KO-120.1 .....	173	N-10128032 .....	79	N-110301 .....	91
KO-122.1 .....	173	N-10128032.4 .....	79	N-110302 .....	91
KO-124.1 .....	173	N-101331.0 .....	84	N-110401 .....	92
KOV-12080 .....	175	N-101332.0 .....	84	N-110402 .....	92
KOV-16070 .....	175	N-101631 .....	72	N-110403 .....	92
KOV-16110 .....	175	N-101631.4 .....	72	N-110404 .....	92
KOV-20130 .....	175	N-10163172 .....	76	N-110501 .....	93
N-100131 .....	65	N-10163172.4 .....	76	N-110502 .....	93
N-100132 .....	65	N-101632 .....	72	N-110601 .....	94
N-100231 .....	66	N-101632.4 .....	72	N-110602 .....	94
N-100231.4 .....	66	N-10163272 .....	76	N-152000.0 .....	125
N-10023172 .....	78	N-10163272.4 .....	76	N-152000.9 .....	125
N-10023172.4 .....	78	N-101731 .....	70	N-152300.0 .....	125
N-100232 .....	66	N-101731.4 .....	70	N-152900.0 .....	126
N-100232.4 .....	66	N-10173178 .....	75	N-152900.9 .....	126
N-10023272 .....	78	N-10173178.4 .....	75	N-171096.0 .....	95
N-10023272.4 .....	78	N-101732 .....	70	N-171096.4 .....	95
N-100251 .....	67	N-101732.4 .....	70	N-171096.9 .....	95
N-100252 .....	67	N-10173278 .....	75	N-171099.0 .....	95
N-10028031 .....	80	N-10173278.4 .....	75	N-171099.4 .....	95
N-10028031.4 .....	80	N-10178031 .....	81	N-171099.9 .....	95
N-10028032 .....	80	N-10178031.4 .....	81	N-171139.0 .....	99
N-10028032.4 .....	80	N-10178032 .....	81	N-171139.4 .....	99
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N-171139.9	.99	N-181600.9	.98	N-188711.9	105
N-171149.0	.99	N-183510.0	102	N-188712.0	105
N-171149.4	.99	N-183510.4	102	N-188712.9	105
N-171149.9	.99	N-183510.9	102	N-190001.0	109
N-171169.0	.99	N-183511.0	102	N-190001.4	109
N-171169.4	.99	N-183511.4	102	N-190001.9	109
N-171169.9	.99	N-183511.9	102	N-190002.0	109
N-171194.0-W	100	N-183512.0	102	N-190002.4	109
N-171194.4-W	100	N-183512.4	102	N-190002.9	109
N-171194.9-W	100	N-183512.9	102	N-190011.0	109
N-171309.0	.96	N-183513.0	102	N-190011.4	109
N-171309.4	.96	N-183513.4	102	N-190011.9	109
N-171309.9	.96	N-183513.9	102	N-190012.0	109
N-171509.0	.95	N-183517.0	102	N-190012.4	109
N-171509.4	.95	N-183517.4	102	N-190012.9	109
N-171509.9	.95	N-183517.9	102	N-190200.0	108
N-171809.0	.96	N-183518.0	103	N-190200.4	108
N-171809.4	.96	N-183518.4	103	N-190200.9	108
N-171809.9	.96	N-183518.9	103	N-190210.0	108
N-180001.0	101	N-183519.0	103	N-190210.4	108
N-180001.4	101	N-183519.4	103	N-190210.9	108
N-180001.9	101	N-183519.9	103	N-190300.0	113
N-180002.0	101	N-183535.0	106	N-190300.4	113
N-180002.4	101	N-183535.4	106	N-190300.9	113
N-180002.9	101	N-183535.9	106	N-190310.0	113
N-180101.0	101	N-183540.0	105	N-190310.4	113
N-180101.4	101	N-183540.4	105	N-190310.9	113
N-180101.9	101	N-183540.9	105	N-190401.0	108
N-180200.0	101	N-183560.0	107	N-190401.4	108
N-180200.4	101	N-183560.4	107	N-190401.9	108
N-180200.9	101	N-183560.9	107	N-190402.0	108
N-180200.9-92	.69	N-183598.0	114	N-190402.4	108
N-180202.0	101	N-183598.4	114	N-190402.9	108
N-180202.4	101	N-183598.9	114	N-190410.0	108
N-180202.9	101	N-183599.0	114	N-190410.4	108
N-180209.0	.97	N-183599.4	114	N-190410.9	108
N-180209.4	.97	N-183599.9	114	N-190600.0	108
N-180209.9	.97	N-184512.0	102	N-190600.4	108
N-180300.0	101	N-184512.4	102	N-190600.9	108
N-180300.4	101	N-188511.0	104	N-200069.0	110
N-180300.9	101	N-188511.4	104	N-200169.0	110
N-181500.0	.98	N-188511.9	104	N-200269.0	110
N-181500.4	.98	N-188512.0	104	N-200369.0	110
N-181500.9	.98	N-188512.4	104	N-209045.0	114
N-181600.0	.98	N-188512.9	104	N-209045.4	114
N-181600.4	.98	N-188711.0	105	N-209045.9	114

Art. no.	Price	Art. no.	Price	Art. no.	Price
N-209070.0	114	N-230090.0	193	N-255100.4	146
N-209070.4	114	N-230091.0	193	N-255101.4	146
N-209070.9	114	N-230092.0	193	N-255103.4	146
N-209999.0	114	N-230093.0	193	N-255105.4	146
N-209999.4	114	N-230094.0	193	N-255106.4	146
N-209999.9	114	N-230095.0	192	N-255108.4	146
N-220031.0	85	N-230100-L.0	187	N-272302.4	201
N-220031.4	85	N-230100-R.0	187	N-272402.4	201
N-220031.9	85	N-230116-L.0	190	N-272502.4	201
N-220031F.0	85	N-230116-R.0	190	N-275100.9	201
N-220031F.4	85	N-230117-L.0	190	N-275200.9	201
N-220031F.9	85	N-230117-R.0	190	N-275300.9	201
N-220032.0	85	N-230190-L.0	189	N-275400.9	201
N-220032.4	85	N-230190-R.0	189	N-275500.9	201
N-220032.9	85	N-230191-L.0	189	N-275600.9	201
N-220032F.0	85	N-230191-R.0	189	N-275700.9	201
N-220032F.4	85	N-230192-L.0	189	N-277300.4	202
N-220032F.9	85	N-230192-R.0	189	N-277400.4	202
N-220041.0	86	N-230193-L.0	189	N-277500.4	202
N-220041.9	86	N-230193-R.0	189	N-313300.0	113
N-220042.0	86	N-230312.0	191	N-313300.9	113
N-220042.9	86	N-230837.0	192	N-410020.4	161
N-220330.0	87	N-230841-L.0	189	N-410020.9	161
N-220330.4	87	N-230841-R.0	189	N-410045.4	161
N-220330.9	87	N-232001.0	188	N-410045.9	161
N-220430.0	87	N-232002.0	188	N-410075.4	162
N-220430.4	87	N-232017.0	188	N-410075.9	162
N-220430.9	87	N-232018.0	188	N-47.522.0	121
N-230052.0	193	N-232027.0	188	N-47.522.4	121
N-230054.0	193	N-232028.0	188	N-47.522.9	121
N-230056.0	193	N-249973	221	N-47.534.0	121
N-230061.0	183	N-249980	221	N-47.534.4	121
N-230062.0	183	N-251201.0	139	N-47.534.9	121
N-230067.0	190	N-251201.4	139	N-517106.0	167
N-230068.0	190	N-251201.9	139	N-517106.4	167
N-230069.0	190	N-251290.0	139,140	N-517106.9	167
N-230070.0	190	N-251290.4	139,140	N-520165.0	157
N-230071.0	190	N-251290.9	139,140	N-520165R.0	157
N-230072.0	190	N-251501.0	140	N-A1-10060	172
N-230073.0	190	N-251501.4	140	N-A1-10100	172
N-230074.0	190	N-251501.9	140	N-A1-12100	172
N-230080.0	191	N-251600.0	141	N-A1-16070	172
N-230081.0	191	N-253101.4	135	N-A1-16100	172
N-230082.0	191	N-253101.9	135	N-A1-16110	172
N-230083.0	191	N-253301.4	135	N-A1-16150	172
N-230084.0	191	N-253301.9	135	N-A1-16160	172



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N-A1-20130 .....	172	STS1430-1.6 .....	186		
N-A2-12080 .....	172				
N-A2-16110 .....	172				
N-A2-20130 .....	172				
N-KN-108.0 .....	180				
N-KN-110.0 .....	180				
N-KN-112.0 .....	180				
N-KN-116.0 .....	180				
N-KN-120.0 .....	180				
N-KN-122.0 .....	180				
N-KN-124.0 .....	180				
N-KN-216.0 .....	180				
N-KN-220.0 .....	180				
N-KN-224.0 .....	180				
N-KNV-16070 .....	176				
N-KNV-16110 .....	176				
N-KNV-20130 .....	176				
N-KO-108.0 .....	173				
N-KO-110.0 .....	173				
N-KO-112.0 .....	173				
N-KO-116.0 .....	173				
N-KO-120.0 .....	173				
N-KO-124.0 .....	173				
N-KOV-12080 .....	175				
N-KOV-16070 .....	175				
N-KOV-16110 .....	175				
N-KOV-20130 .....	175				
OTS-9006.0 .....	144				
R2-M12.1 .....	174				
R2-M12.3 .....	174				
R2-M16.1 .....	174				
R2-M16.3 .....	174				
R2-M20.1 .....	174				
R2-M20.3 .....	174				
S/S brushed .....	8				
S/S matt .....	8				
S/S polished .....	8				
S/S raw .....	8				
S-10TPL01 .....	83				
S-10TPL02 .....	83				
SO-001.1 .....	164				
SO-002.1 .....	164				
STS1400-1.4 .....	186				
STS1400-1.5 .....	186				
STS1400-1.6 .....	186				
STS1430-1.4 .....	186				
STS1430-1.5 .....	186				







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