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BLUE WEST
GmbH

DOOR HARDWARE ACCESSORIES

Access Solutions Consulting & Sales Company

For impressive entrances
For high quality solutions
For many applications

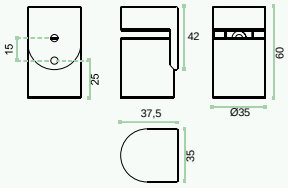
DOOR STOPPERS

DOOR STOPPER WITH MAGNETIC RETAINER

Magnetic system with automatic height adjustment to different distances from the door to the floor and simultaneously, reduces installation accuracy. When approaching the door to the stopper, the magnetic rises and reduces the closing speed of the door until it stops.

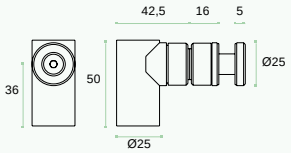
BDA-1.13.186
Magnetic door holder

MATERIAL: EN 1.4301 / AISI 304
FINISH: SATIN



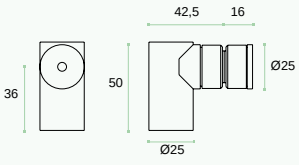
BDA-1.13.187
Door stopper with magnetic holder for glass door

MATERIAL: EN 1.4301 / AISI 304
FINISH: SATIN



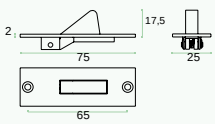
BDA-1.13.189
Door stopper with magnetic holder

MATERIAL: EN 1.4301 / AISI 304
FINISH :SATIN



BDA-1.23.009
Door holder

MATERIAL: EN 1.4301 / AISI 304
FINISH: SATIN



BLUE WEST GmbH

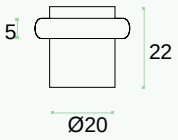
DOOR STOPPERS

BDA-1.13.106.20

Door stopper

MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN

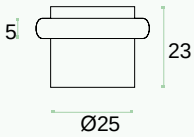


BDA-1.13.106.25

Door stopper

MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN

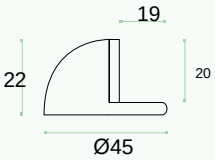


BDA-1.13.120

Door stopper

MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN

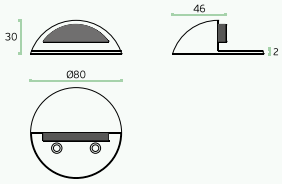


BDA-1.13.125

Door stopper

MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN



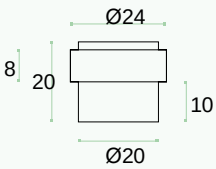
BDA-1.13.121.20

Door stopper

.TI .TG .TC

MATERIAL: EN 1.4301 / AISI 201

FINISH: SATIN



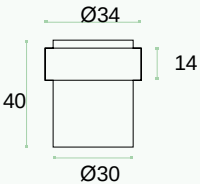
BDA-1.13.121.30.ECO

Door stopper

.TI .TG .TC .TCH

MATERIAL: EN 1.4301 / AISI 201

FINISH: SATIN

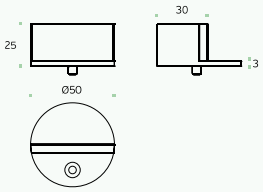


BDA-1.13.004

Door stopper

MATERIAL: EN 1.4301 / AISI 201

FINISH: SATIN

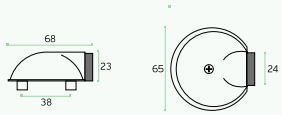


BDA-1.13.240

Door stopper

MATERIAL: EN 1.4301 / AISI 201

FINISH: SATIN



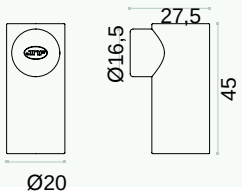
BDA-1.13.008

Door stopper

.TI .TG .TC .TCH .P

MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN



BDA-1.13.008.TB

Titanium black

Titanium copper

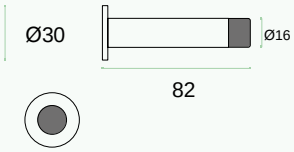
Titanium gold

BDA-1.13.123.CB.06

Door stopper for wall fixing

MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN

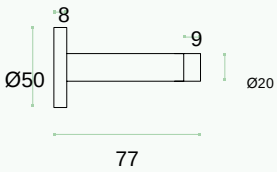


BDA-1.13.123.CB

Door stopper for wall fixing

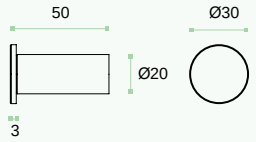
MATERIAL: EN 1.4372 / AISI 201

FINISH: SATIN



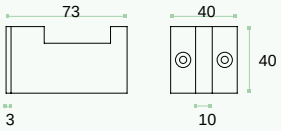
BDA-1.14.204.AL
Hook

MATERIAL: EN 1.4372 / AISI 201
FINISH: SATIN



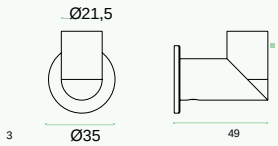
BDA-1.14.204 SLIM BLACK
Hook

MATERIAL: EN 1.4372 / AISI 304
FINISH: SATIN



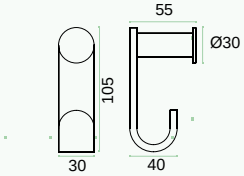
BDA-1.14.418
Hook

MATERIAL: EN 1.4372 / AISI 304
FINISH: SATIN



BDA-1.14.502
Hook

MATERIAL: EN 1.4372 / AISI 304
FINISH: SATIN



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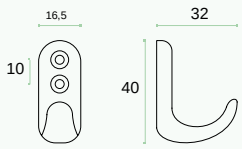
DOOR HARDWARE ACCESSORIES

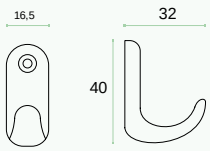
BDA-1.14.546
Hook

MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



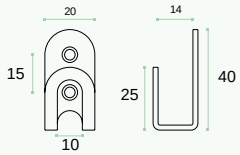
BDA-1.14.546.F
Hook

MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



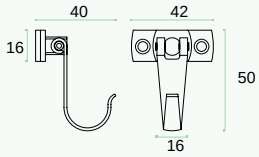
BDA-1.14.010
Hook

MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



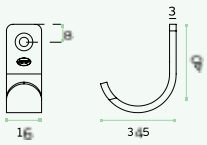
BDA-1.14.548
Hook

MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



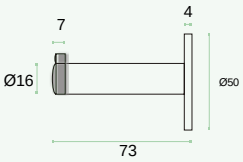
BDA-1.14.030
Hook

MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



BDA-1.008
Hook / Door stopper

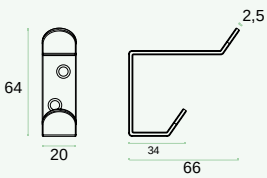
MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



BDA-1.14.530.ECO
Double hook

ECO series .TB .TG .TCD .TCH

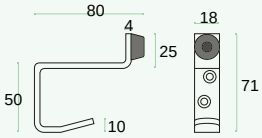
MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN



BDA-1.14.529.ECO
Double hook with door stopper

ECO series

MATERIAL: EN 1.4372/ AISI 201
FINISH: SATIN

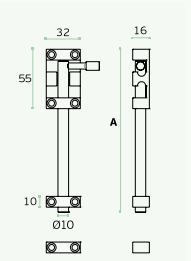


DOOR HARDWARE ACCESSORIES

BDA-1.17.601
Bolt

MATERIAL:
EN 1.4372/ AISI 201

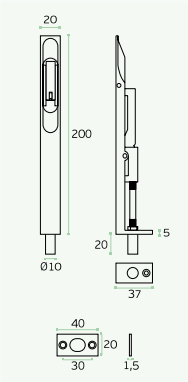
FINISH: SATIN



BDA-1.17.602
Bolt

MATERIAL:
EN 1.4372/ AISI 201

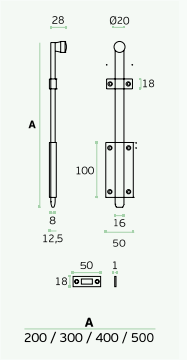
FINISH: SATIN



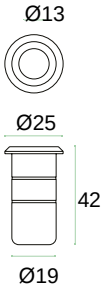
BDA-1.17.603
Bolt

MATERIAL:
EN 1.4372/ AISI 201

FINISH: SATIN



BDA-1.17.401
Bolt strike with spring

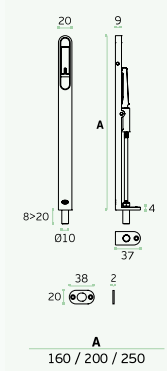


BDA-1.17.604 HEAVY DUTY
Bolt

.T .TG .TC .TCH

MATERIAL:
EN 1.4372/ AISI 201

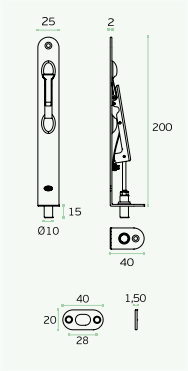
FINISH: SATIN



BDA-1.17.606
Bolt

MATERIAL:
EN 1.4372/ AISI 201

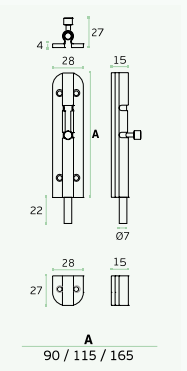
FINISH: SATIN



BDA-1.17.609
Bolt

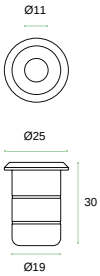
MATERIAL:
EN 1.4372/ AISI 201

FINISH: SATIN



DOOR HARDWARE ACCESSORIES

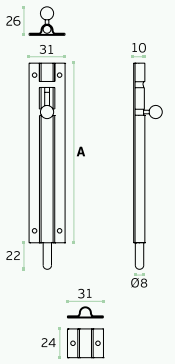
BDA-1.17.400
Bolt strike
with spring



BDA-1.17.610
Bolt

MATERIAL:
EN 1.4372 / AISI 304

FINISH:SATIN

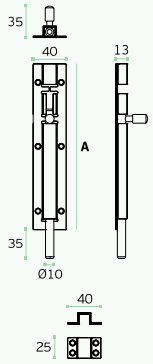


A
50 / 100 / 150 / 200

BDA-1.17.611
Bolt

MATERIAL:
EN 1.4372 / AISI 304

FINISH:SATIN

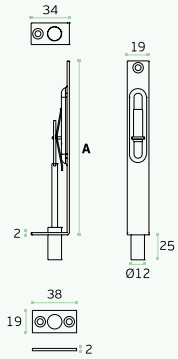


A
150 / 200 / 250

BDA-1.17.614
Bolt

MATERIAL:
EN 1.4372 / AISI 304

FINISH:SATIN

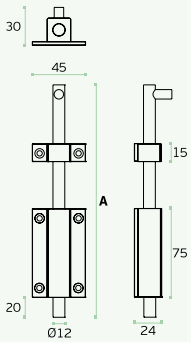


A
150 / 200 / 250

BDA-1.17.612 HEAVY DUTY
Bolt

MATERIAL:
EN 1.4301 / AISI 304

FINISH: Satin

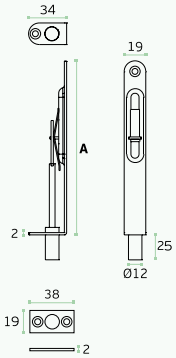


A
150 / 250 / 500

BDA-1.17.615
Bolt

MATERIAL:
EN 1.4301 / AISI 304

FINISH: Satin

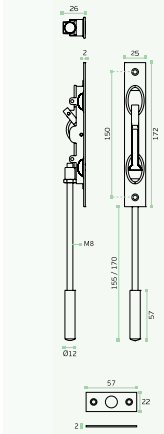


A
150 / 200 / 250

BDA-1.17.618
Bolt

MATERIAL:
EN 1.4301 / AISI 304

FINISH: Satin

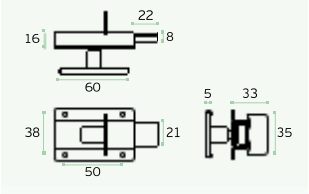


DOOR HARDWARE ACCESSORIES

BDA-1.17.616
Slide bolt with color indicator

MATERIAL: EN 1.4372/ AISI 304

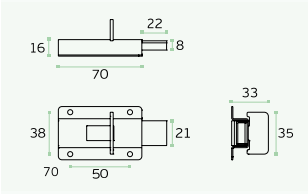
FINISH: SATIN



BDA-1.17.617
Slide bolt

MATERIAL: EN 1.4372/ AISI 304

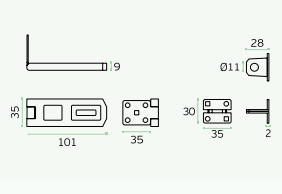
FINISH: SATIN



BDA-1.17.621
Hasp for lock

MATERIAL: EN 1.4372/ AISI 304

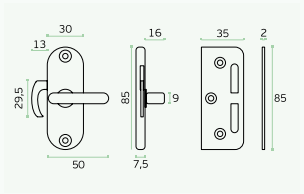
FINISH: SATIN



BDA-1.17.619
Sliding door latch

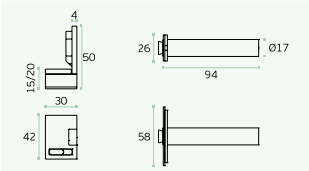
MATERIAL: EN 1.4372/ AISI 304

FINISH: SATIN

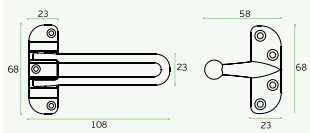


NEW

BDA-1.17.202
Security chain



BDA-1.17.200
Security / limiter latch

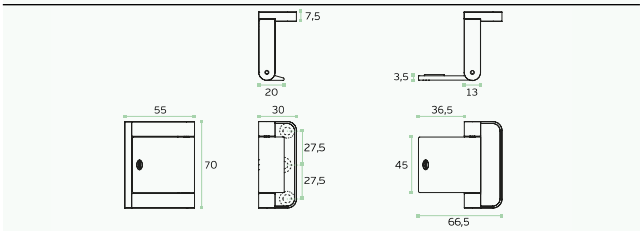


BDA-1.17.210
Security / limiter latch

.TB .TG .TC .TCH

MATERIAL: EN 1.4372/ AISI 304

FINISH: SATIN



DOOR HARDWARE ACCESSORIES

BDA-1.23.010 LOOK SAFE
Door viewer (Cristal lens, stainless steel body)

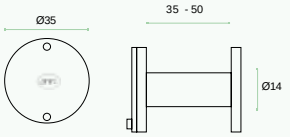
.TB .TG .TCO .TCH

MATERIAL:
EN 1.4301 / AISI 304

FINISH: SATIN

OPTION: PVD TITANIUM COATED

35 - 50MM



BDA-1.23.010.B LOOK SAFE
Door viewer (Cristal lens, stainless steel body)

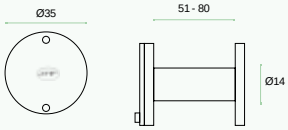
.TB .TG .TCO .TCH

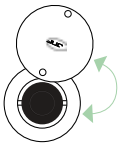
MATERIAL:
EN 1.4301 / AISI 304

FINISH: SATIN

OPTION: PVD TITANIUM COATED

51 - 80MM





Outside
Flat glass lens
Stainless steel body
Viewing Angle 200º

Escala / Scale
1:1

Interior
Stainless steel / rotating cap
door thicknesses
Possibility of titanium
Adjustable to different

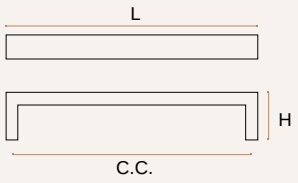
Escala / Scale
1:1

FURNITURE HANDLES

BDA-1.22.230.___
Furniture handle

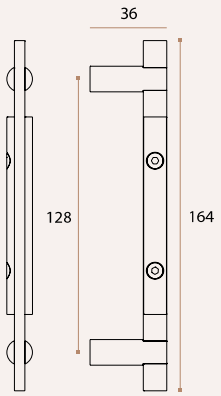
MATERIAL: EN 1.4301 / AISI 304
FINISH :SATIN

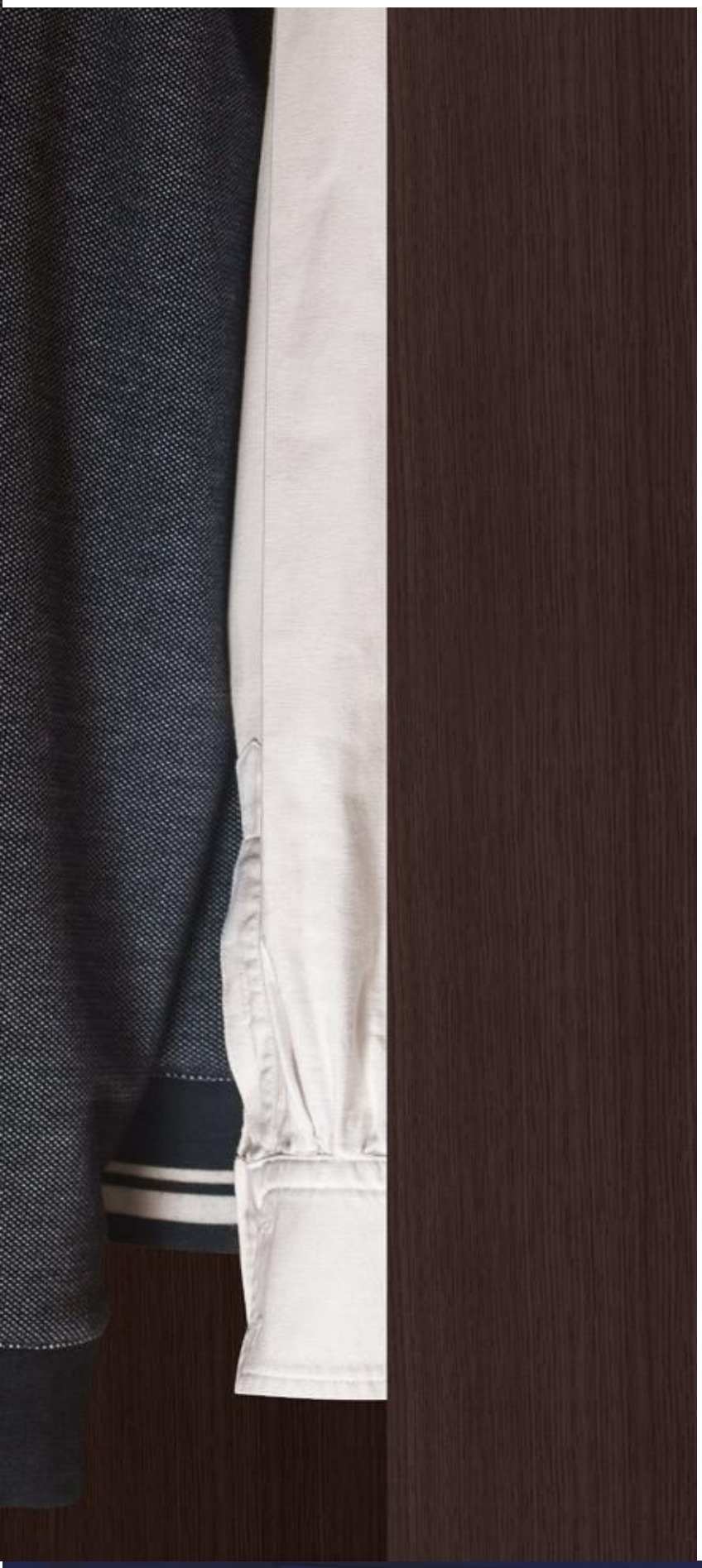
C.C.	L	H
160	170	35
192	202	35
224	234	35
320	330	35
384	394	35
608	618	35
800	810	35



⌀10x20

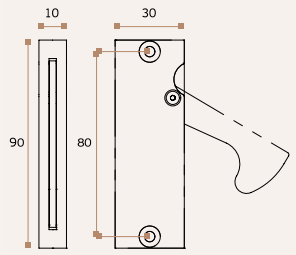
MATERIAL: EN 1.4301 / AISI 304
FINISH :SATIN





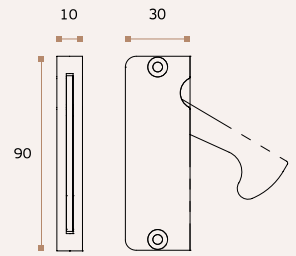
BDA-1.16.317
Flush handle with retractable handle

MATERIAL: EN 1.4301 / AISI 304
FINISH: SATIN



BDA-1.16.317.R
Flush handle with retractable handle

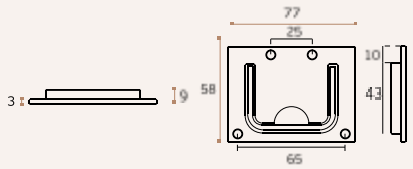
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



DOOR HARDWARE ACCESSORIES

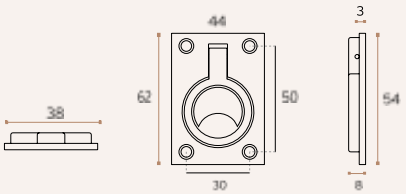
BDA-1.16.103
Concealed flush handle

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



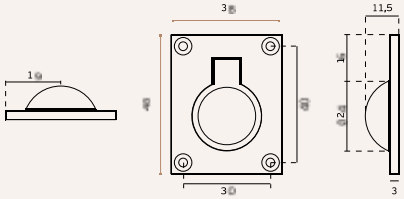
BDA-1.16.104
Concealed flush handle

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



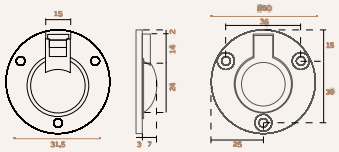
BDA-1.16.105
Concealed flush handle

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



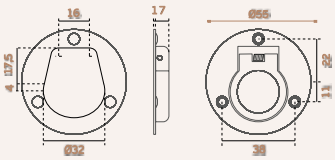
BDA-1.16.106
Concealed flush handle

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



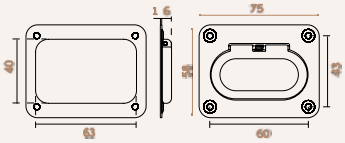
BDA-1.16.107
Concealed flush handle with spring

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



BDA-1.16.110
Concealed flush handle with spring

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN

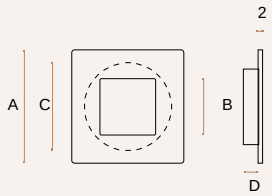


FLUSH HANDLES

BDA-1.16.223
Concealed flush handle

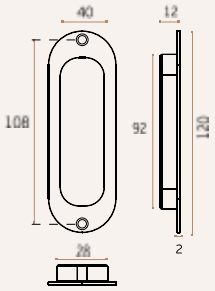
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN

A	B	C	D
50x50	26x26	Ø40	10
70x70	40x40	Ø60	14



BDA-1.16.226

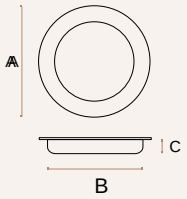
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



BDA-1.16.225
Concealed flush handle

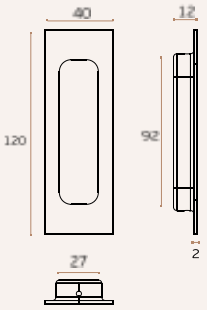
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN

A	B	C
Ø40	Ø35	10
Ø50	Ø40	10
Ø70	Ø60	14
Ø110	Ø102	14



BDA-1.16.228
Concealed flush handle

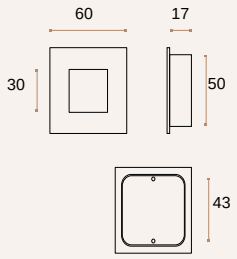
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



BLUE WEST
GmbH

BDA-1.16.404
Flush handle with spring cover

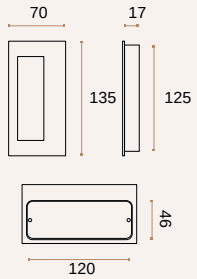
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



BDA-1.16.410
Concealed flush handle

.TB .TG .TCO .TCH .P

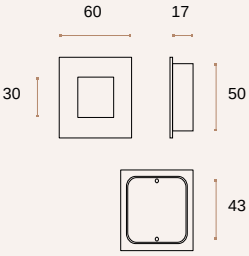
MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



BDA-1.16.414
Concealed flush handle

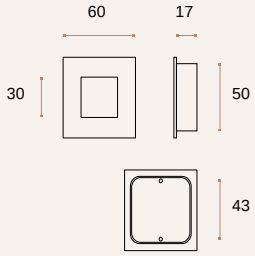
.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN



BDA-1.16.414.P
Concealed flush handle

MATERIAL: EN 1.4301 / AISI 304
FINISH : SATIN

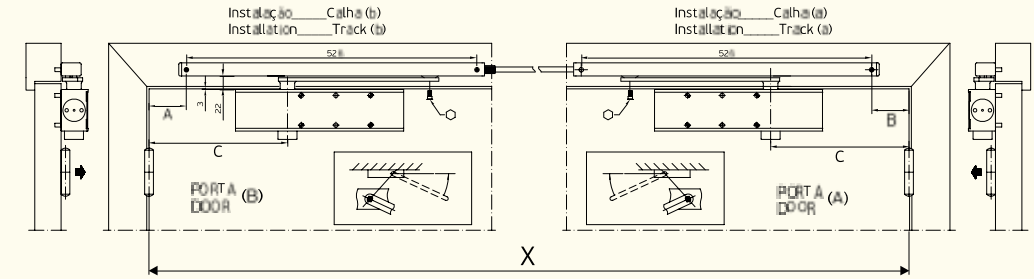


DOOR COORDINATORS

BDA-1. 21.500

Mechanical door coordinator for double doors. Can be installed with overhead door closer like 21.760/ 765/770/775.
It is useful in applications where doors are normally kept closed.
The coordinator is integrated inside the covered sliding rails which protects the coordinator from abuse. It is suitable for all kinds of double doors, entrance halls in office and commercial buildings, hotels, etc.

Mechanical coordinator keeps the active door open when inactive door is open. Active door starts to close when the inactive door is almost closed.



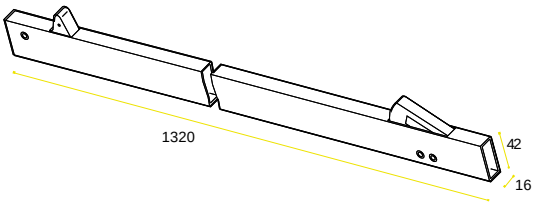
X	1500-1700	1700-1930
A	68	148
B	50	130
C	110	190

(unit: mm)

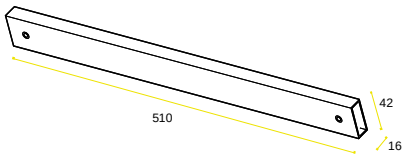
PORTA DOOR (A) porta que fecha 1º door closes first

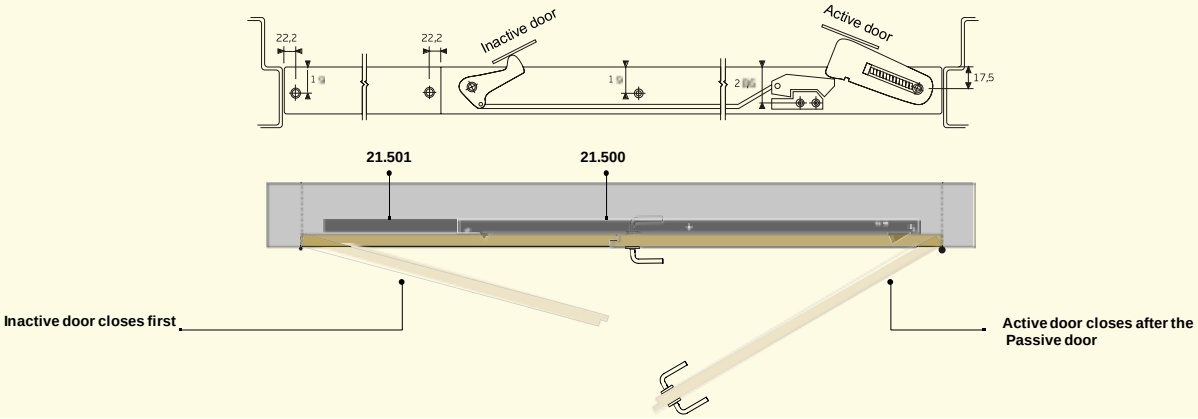
PORTA DOOR (B) porta que fecha em 2º door closes second

BDA-1.21.500
Door coordinator for double doors with door closer installed. Reversible, anodize aluminum



BDA-1.21.501
Extension for door coordinator BDA-1.21.500





BLUE WEST GmbH

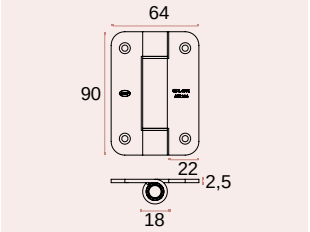
BLUE WEST
GmbH

BDA-1.SM.006.B
Hinge

.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

FINISH :SATIN



BDA-1.SM.006.B
EN 1.4301 + Titanium
Black /Satin

BDA-1.SM.006.B
EN 1.4301 + Titanium
Gold / Satin

BDA-1.SM.006.B
EN 1.4301 + Titanium
Copper / Satin

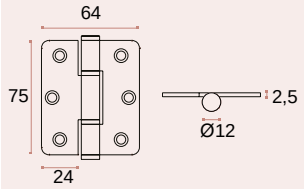
BDA-1.SM.006.B
EN 1.4301 + Titanium
Chocolate / Satin

BDA-1.SM.005.D
Hinge

ECO series

MATERIAL: EN 1.4301 / AISI 201

FINISH :SATIN

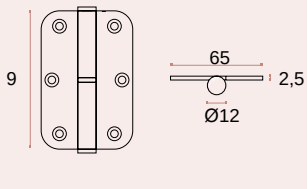


BDA-1.SM.005.A
Lift off hinge (right or left hand)

ECO series

MATERIAL: EN 1.4301 / AISI 201

FINISH :SATIN



EASY FIX

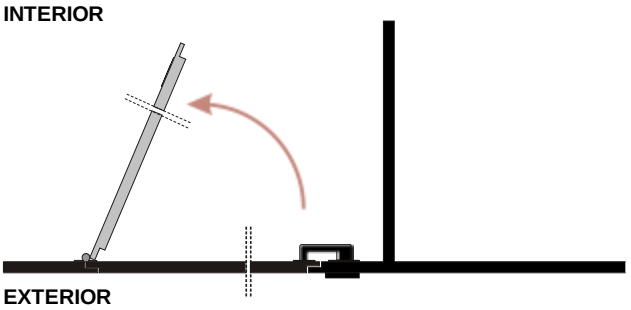
INSTALLATION IN 7 SECONDS

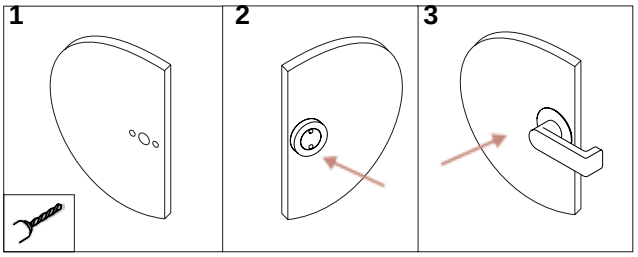
BLUE WEST GmbH

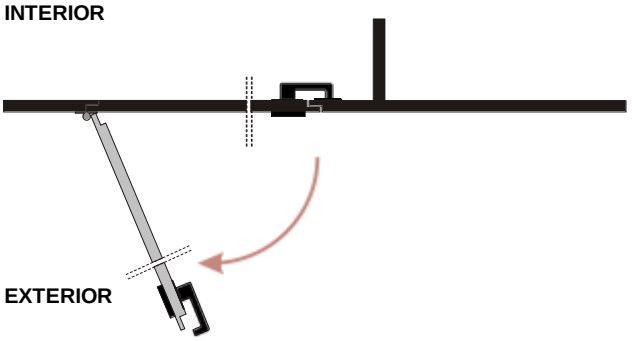
SANITARY BOOTH HARDWARE

EASY FIX

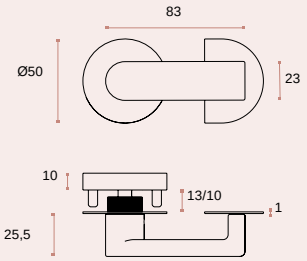
BDA-1.SM.060
Bathroom latch with indicator
EN 1.4301 / Satin

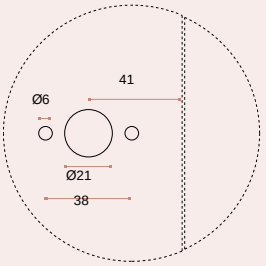






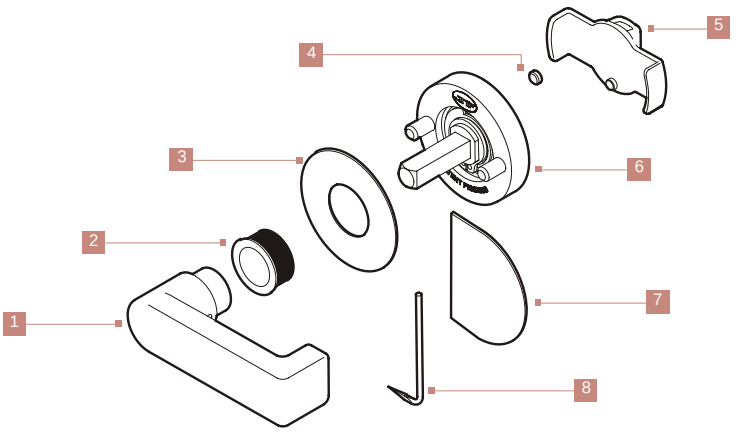
PATENTED MODEL





Drilling for phenolic panel

1 - Locking button with quick assembling system
2 - Anti friction washer
3 - Stainless steel cover
4 - Indicator for snip indicator (can be chosen installation)
5 - unlocking key
6 - Outside lock
7 - Strike plate made in stainless steel EN 1.4301
8 - Key to remove the button



SANITARY BOOTH HARDWARE

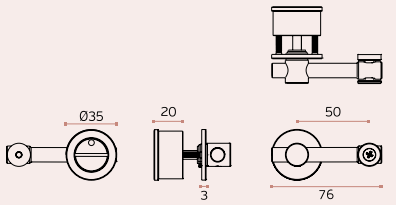
BDA-1.SM.060
Bathroom latch with indicator

.TB .TG .TCO .TCH

MATERIAL: EN 1.4372 / AISI 304

FINISH:SATIN

OPTIONAL: PVD TITANIUM COATED



Titanium Black Titanium Gold

Titanium Copper Titanium Chocolate

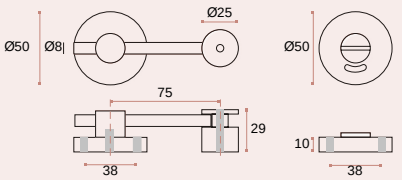
Titanium Black Titanium Gold

Titanium Copper Titanium Chocolate

BDA-1.SM.026
Bathroom latch with indicator

MATERIAL: EN 1.4372 / AISI 304

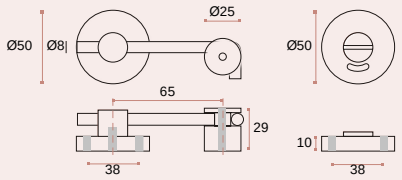
FINISH: SATIN



BDA-1.SM.026
Bathroom latch for sliding door with indicator

MATERIAL: EN 1.4372 / AISI 304

FINISH: SATIN

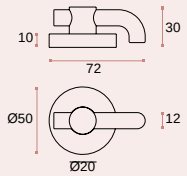


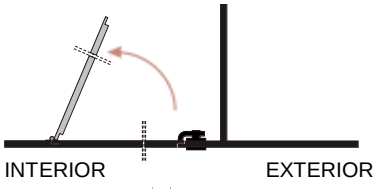
SANITARY BOOTH HARDWARE

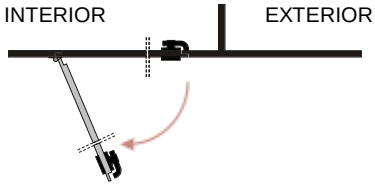
BDA-1.SM.030
Bathroom latch with indicator

MATERIAL: EN 1.4372 / AISI 304

FINISH:SATIN





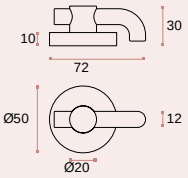


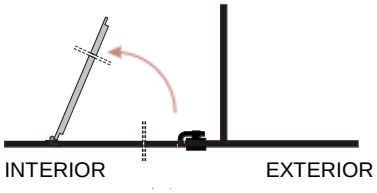
BDA-1.04.251
Triangular key

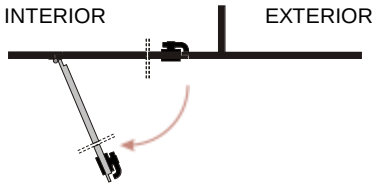
BDA-1.SM.030
Bathroom latch with indicator

MATERIAL: EN 1.4372 / AISI 304

FINISH:SATIN



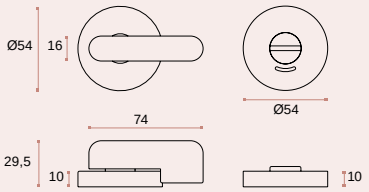


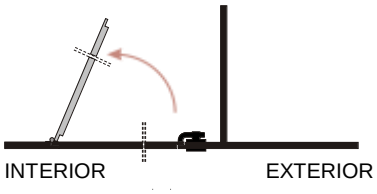


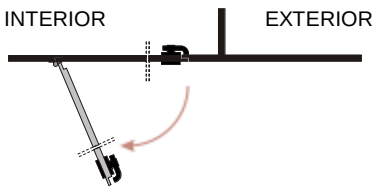
BDA-1.SM.051
Bathroom latch with indicator

MATERIAL: EN 1.4372 / AISI 304

FINISH:SATIN







SANITARY BOOTH HARDWARE

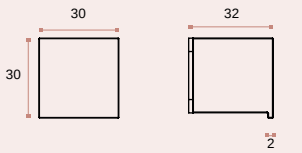
BDA-1.75.040
Double door knob with anti- vandalism fixing

.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

OPTIONAL: PVD TITANIUM COATED



NEW

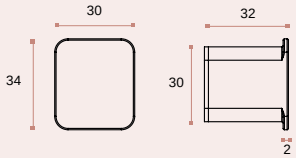
BDA-1.75.041
Double door knob with anti- vandalism fixing

.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

OPTIONAL: PVD TITANIUM COATED

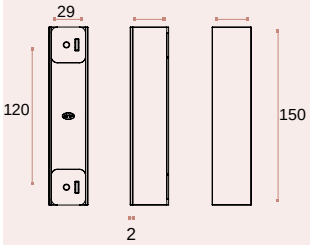


NEW

BDA-1.75.050.D
Double door knob / anti- vandalism fixing

MATERIAL: EN 1.4372 / AISI 304

FINISH:SATIN

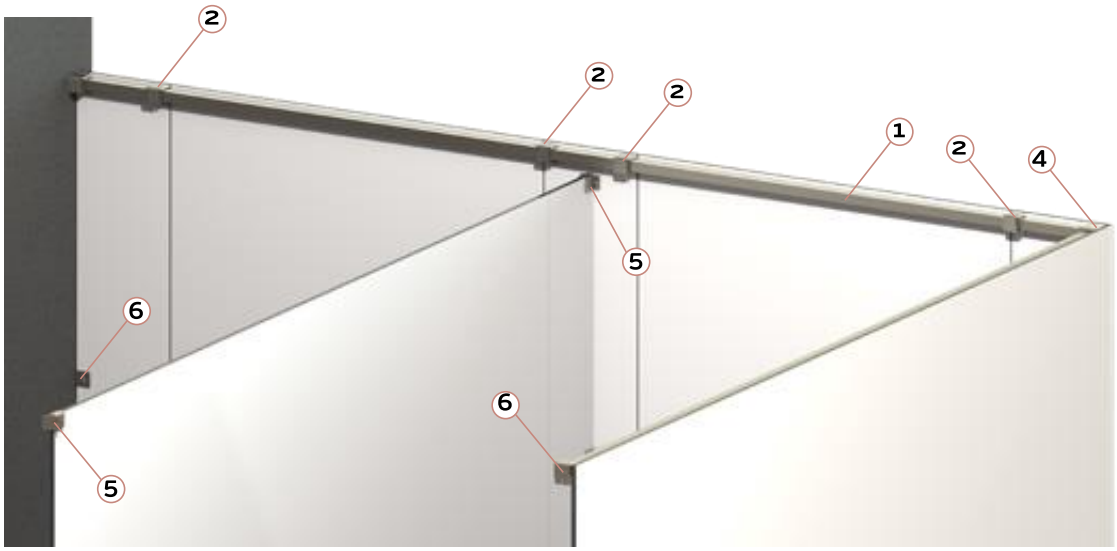


BDA-1.75.030
Knob for glass or phenolic doors

MATERIAL: EN 1.4372 / AISI 304

FINISH:SATIN

SANITARY BOOTH HARDWARE



20X20 mm

1 - SM.010.Q.20
2 - SM.063
3 - SM.064.D
4 - SM.062
5 - SM.061
6 - SM.064.E

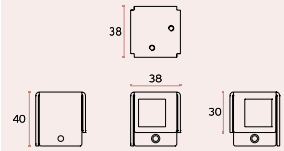
BDA-1.SM.062
Upper panel holder 90º

.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

OPTIONAL: PVD TITANIUM COATED



20X20 mm

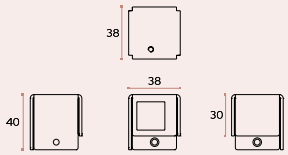
BDA-1.SM.064.D
BDA-1.SM.064.E
Upper panel holder 90º

.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

OPTIONAL: PVD TITANIUM COATED



20X20 mm

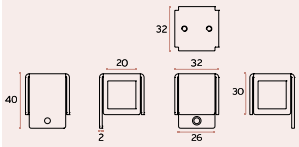
BDA-1.SM.063
Upper panel holder

.TB .TG .TCO .TCH

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

OPTIONAL: PVD TITANIUM COATED



20X20 mm

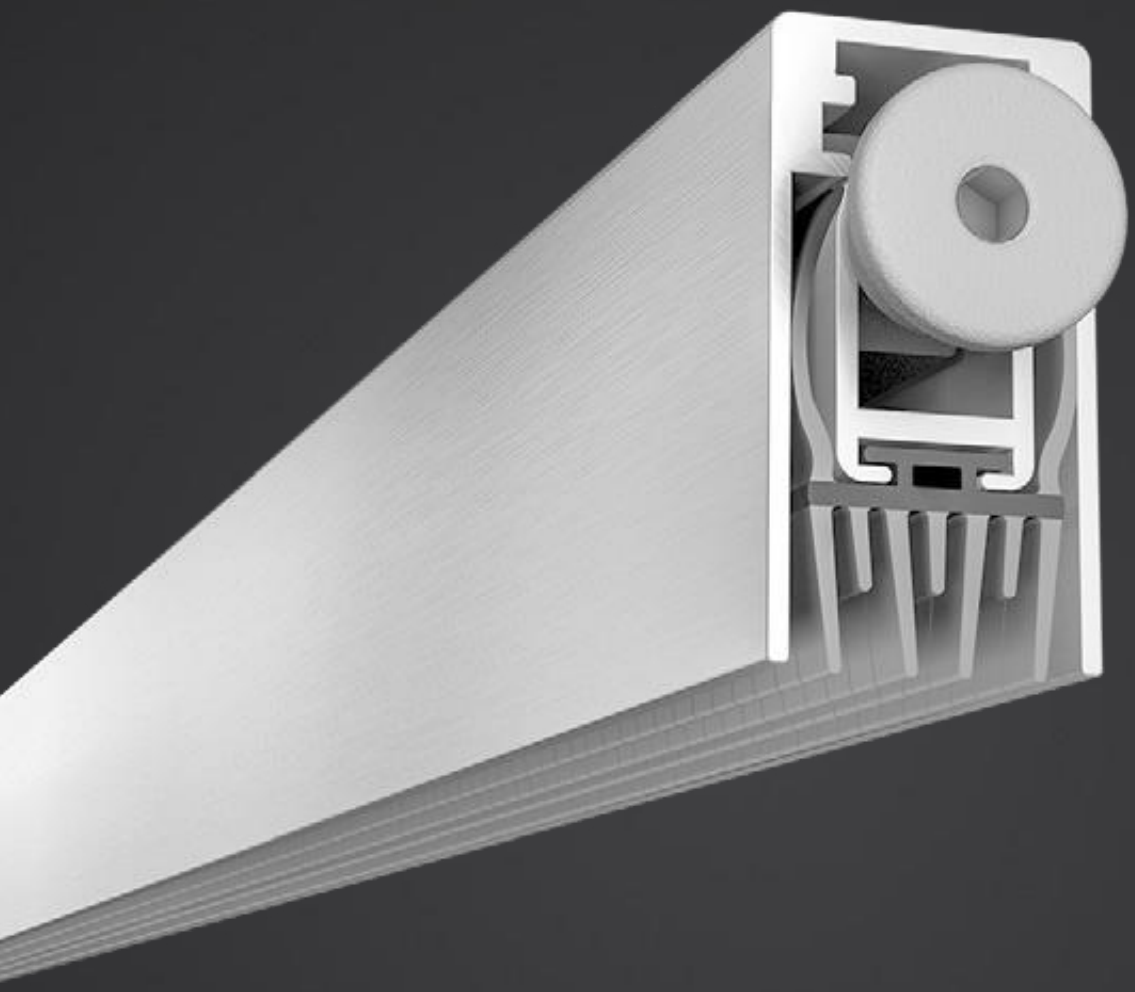
BDA-1.SM.010.Q.20
Square tube 20 * 20 mm (3000 mm)

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

20X20 mm

AUTOMATIC DROP – DOWN SEALS



Automatic drop – down seals were created to close the gap between the door and the floor, filling that space when the door is closed, protecting the entry of dust and insects as well as air, water, wind and noise ensuring comfort and safety in the habitable spaces.

Automatic drop – down seals consist of an external aluminum profile and a second internal aluminum profile that is pushed down by rigid guides in plastic material. These can vary in dimensions, depending on the model and the door system in which they will be installed.

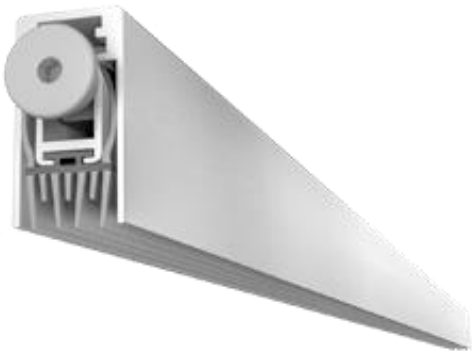
The system is activated by a piston that is pressed against the door frame when it closes. This profile is equipped with a seal that adapts to the floor, closing the space in the entire length of the door.

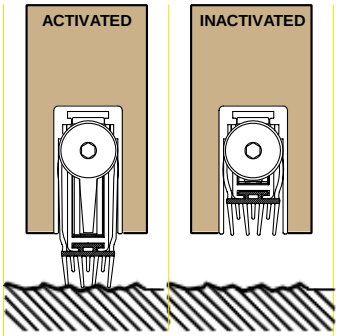
BLUE WEST GmbH

DROP – DOWN SEALS

52 dB Rw

SILENT DROP SEAL

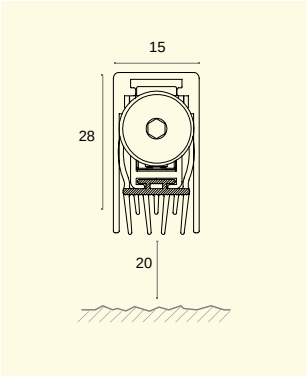


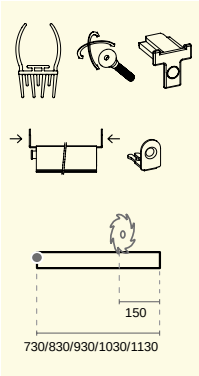


BDA-2.06.001.730
BDA-2.06.001.830
BDA-2.06.001.930
BDA-2.06.001.1030
BDA-2.06.001.1130

The seal adapts to every kind of uneven floors with joins or bumps. The drop down seal can be fixed with lateral steel brackets. Self- directing articulated metal plunger with nylon cap, adjustable with a 3 mm Allen wrench. Co-extruded self-extinguishing TPE seal (rigid + soft) can be cuted. Other measures on request.

recommended for uneven floors.





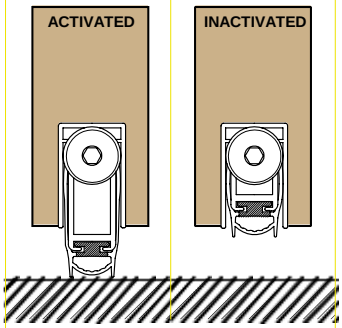
TIMBER DOOR

SECURITY DOOR

IFT Cert. n.
PB Z04-G03
04-en-01

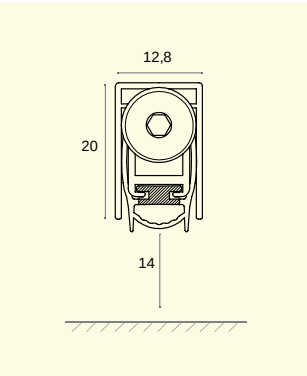
50 dB Rw

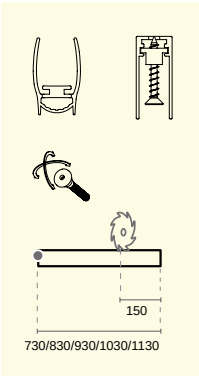
BASIC DROP SEAL



BDA-2.06.003.730
BDA-2.06.003.830
BDA-2.06.003.930
BDA-2.06.003.1030
BDA-2.06.003.1130

The fixing screws are preassembled. Self-directing articulated metal plunger with nylon cap, adjustable with a 3 mm Allen wrench. Co-extruded self-extinguishing thermoplastic seal (rigid + soft) can be cuted. Other measures on request.





TIMBER DOOR

SECURITY DOOR

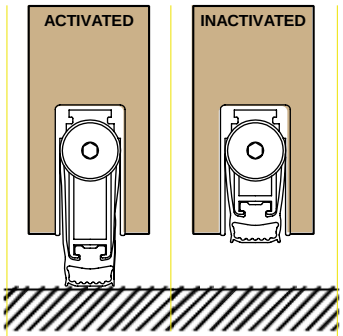
IFT Cert. n.
PB Z04-G03
04-en-01

DOOR HARDWARE ACCESSORIES

52 dB Rw

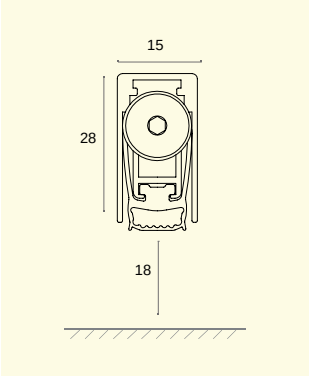
FIRE DROP SEAL

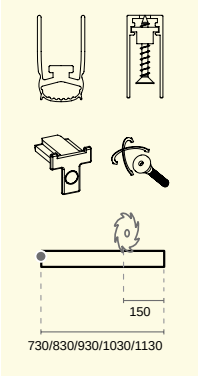
BDA-2.06.002.730
BDA-2.06.002.830
BDA-2.06.002.930
BDA-2.06.002.1030
BDA-2.06.002.1130



certified fire resistant 60 min.

Fire resistance up to 60 minutes, with 52 dB of noise reduction, 20 mm of maximum drop. The fixing screws are preassembled . Self- directing articulated metal plunger with nylon cap, adjustable with a 3 mm Allen wrench. Self-extinguishing silicon seal (rigid + soft) can be cuted. Other measures on request.





CAMBRIDGE FIRERESEARCH

IFT CERT. N. 04-en-01-PB04 PB Z03-G03

TIMBER DOOR

60 min. CFR CERT. N. CFR1605191

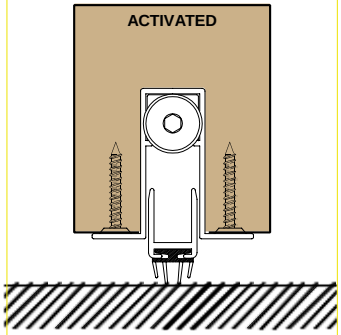
SECURITY DOOR

UL 10C FILENR. R39141

44 dB Rw

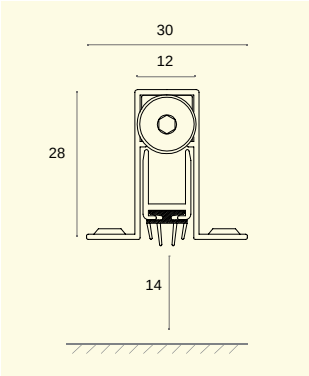
PROFI DROP SEAL

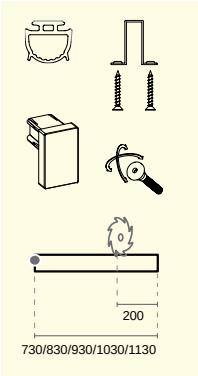
BDA-2.06.004.430
BDA-2.06.004.630
BDA-2.06.004.730
BDA-2.06.004.830
BDA-2.06.004.930
BDA-2.06.004.1030
BDA-2.06.004.1130
BDA-2.06.004.1230



Fixação nas abas laterais.
Fixing in the lateral wings. /
Fijación en las aletas laterales.

The fixing way of the automatic seals with screws is made on the lateral wings of the aluminum profile. Self-directing articulated metal plunger with nylon cap, adjustable with a 3 mm Allen wrench. Self-extinguishing silicon seal (rigid + soft) can be cuted. Other measures on request.





TIMBER DOOR

BLUE WEST
GmbH

SIGNAGE

BDA-3.26.421
Bathroom indicators with strong adhesive fixing

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

ADHESIVE
3M

BDA-3.26.422
Bathroom indicators with strong adhesive fixing

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN

BDA-3.26.411
Bathroom indicators with strong adhesive fixing

MATERIAL: EN 1.4301 / AISI 304

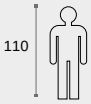
FINISH: SATIN

ADHESIVE
3M

BDA-3.26.412
Bathroom indicators with strong adhesive fixing

MATERIAL: EN 1.4301 / AISI 304

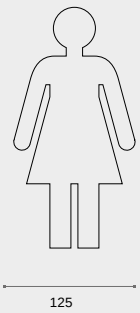
FINISH: SATIN



BDA-3.26.415.P
Bathroom indicators with concealed Fixing at the wall

MATERIAL: EN 1.4301 / AISI 304

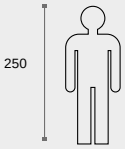
FINISH: SATIN



BDA-3.26.416.P
Bathroom indicators with concealed Fixing at the wall

MATERIAL: EN 1.4301 / AISI 304

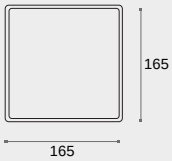
FINISH: SATIN



BDA-3.26.9_ _
Simple plate. Pictograms with abs support concealed fixing

MATERIAL: EN 1.4301 / AISI 304

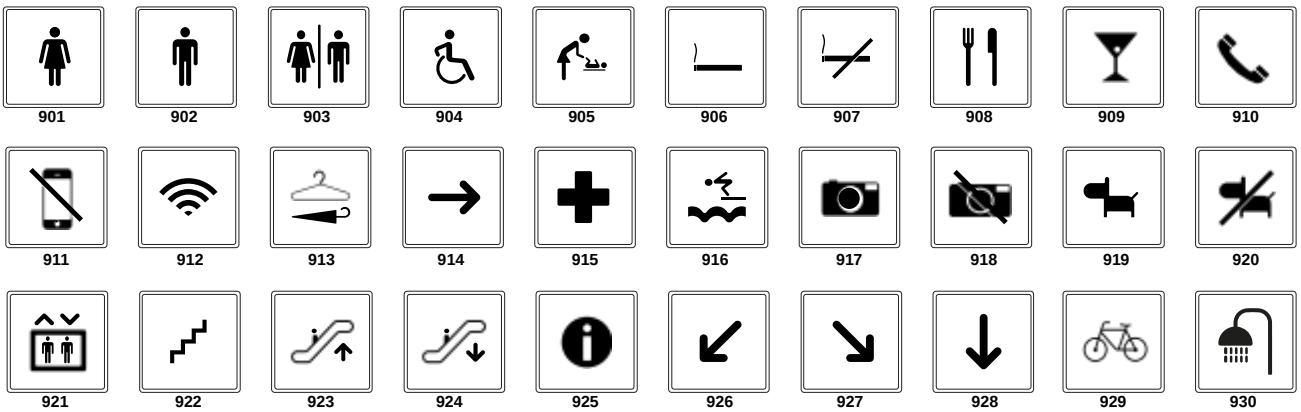
FINISH: SATIN

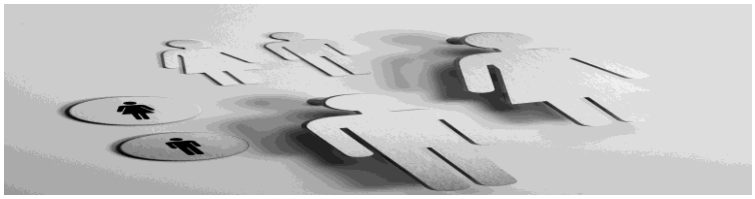


BDA-3.26.9_ _ (+) BDA-3.26.9_ _.D
Double plate. Pictograms with abs support concealed fixing

MATERIAL: EN 1.4301 / AISI 304

FINISH: SATIN





Thank you for your attention

BLUE WEST
GmbH