



Architectural Hardware

ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions

ASSA ABLOY Group

ASSA ABLOY

ASSA ABLOY is the global leader in door opening solutions dedicated to satisfying end-user needs for security, safety and convenience. The company is represented in both mature and emerging markets worldwide, with leading positions in Europe, North America and Asia Pacific.

In the fast-growing electromechanical security segment, the Group has a leading position in areas such as access control, identification technology, entrance automation and hotel security.

Since its formation in 1994, ASSA ABLOY has grown from a regional company to an international group with 41,000 employees, presence in over 50 countries and sales of about €5 billion.

As the world's leading lock group, ASSA ABLOY offers a more complete range of door opening solutions than any other company on the market. This offer continues to grow thanks to ASSA ABLOY's focus on innovation, which is the single most important factor for the Group's continued organic growth.

To secure innovations for the future, ASSA ABLOY today employs more than 1,000 development engineers ensuring successful new products and technologies.

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About us

ASSA ABLOY Products

Panic exit devices

ASSA ABLOY has a full range of push or touch bar panic exit devices - with 1, 2 or 3 anchor points, for mortise locks and rim devices, compatible with RF doors or motorised devices.

Door closers

The door closers fulfil many important functions. For example, door closers ensure that automatic doors close automatically in the event of fire, which reduces the risk of fire spreading and creates evacuation pathways. The selfclosing function also helps increase the security of external doors.

Electromechanical and electronic locks

Wired products offer greater security than traditional mechanical products but both can also be combined for better convenience – for example the lock cylinder has a matching electronic chip. The keys can be coded for different authorization levels and cannot be copied by unauthorized people.

Access control systems and identification technology

Radio-frequency identification (RFID) technology is increasingly popular because it allows security monitoring and access control with no physical contact. ASSA ABLOY is a leader in the ID management and RFID technologies markets. Examples of products and services with RFID include services for national identity programs and electronic passports, corporate access control, logistics management, animal identification system and financial transactions.

Mechanical locks and accessories

Mechanical lock products like keys or cylinders are the foundation of all security systems. Door locks, padlocks, door handles and emergency door fittings are examples of traditional mechanical products with very high safety, security and design demands.

Automatic doors

Automatic doors are in greater demand because of the ease, safety, and convenience of self-opening and closing doors. Some examples are revolving doors that preserve the indoor climate of a building by creating an airlock, and hermetic doors that eliminate airborne bacteria in hospital environments. ASSA ABLOY combines automatic doors with other products, such as components, and systems for lock and access control.

Hotel locks

ASSA ABLOY has a special business that develops and produces hotel locks. Electromechanical hotel locks provide security and comfort for guests, as well as easier, less time-consuming management for hotel staff. With over 6.5 million hotel room solutions in over 155 countries, ASSA ABLOY's Hospitality business unit is the world's largest supplier of hotel locks. Modern ASSA ABLOY solutions allow hotel guests to check-in and open the door to their room by cell phone.

Security doors

Emergency evacuation and fire safety are crucial features for security doors. The requirements vary depending on the area of use and the geographic market. For example, Americans spend nearly twice as much on emergency evacuation systems as Europeans.

EN Standards Explanation

Lever handles and knob furniture

EN1906:2010

	<p>This standard details performance requirements and test methods in relation to corrosion resistance, security and other aspects pertaining to the application of lock and latch furniture.</p>	
Scope	<p>The European standard specifies the performance requirements and test methods (i.e. durability, static strength, operating torque, corrosion, safety, etc.) for sprung and unsprung lever handles and knobs for doors on back plates or roses. It applies only to lever handles and knobs that operate a lock or latch. The standard has 4 grades of performance. Compliance with the standard ensures a margin of strength in excess of that needed for normal operation. The standard has additional graded safety requirements where a high risk of falling exists.</p>	<p>Digit 4 Fire resistance Grade 0: not approved for fire and smoke doors. Grade A: for use on smoke control door assemblies. Grade B: for use on smoke control and fire resistance door assemblies. Grade C: for use on smoke control and fire resistance door assemblies with requirements for special core in the handle/knob</p>
Classification	<p>EN 1906 classifies door furniture by using an 8 digit coding system. A similar classification applies to all building hardware product standards so that complementary items of hardware can be specified to, for instance, a common level of corrosion resistance, category of use, etc. Each digit refers to a particular feature of the product measured against the standard's performance requirements.</p>	<p>Digit 5 Safety Grade 0: normal use Grade 1: safety application Note: To qualify for this grade, handles must have high strength handle-to-plate and plate-to-door fixing and/or handle-to-spindle fixing, such that they would withstand a person grabbing in order to prevent falling. It is recommended that only Safety.</p>
EN 1906:2010	<p>Digit 1 Category of use Grade 1: medium frequency of use with a high incentive to exercise care and a small chance of misuse. Grade 2: medium frequency of use by people with some incentive to exercise care but where there is some chance of misuse, Grade 3: high frequency of use by public or others with little incentive to exercise care and with a high chance of misuse. Grade 4: for use on doors which are subject to frequent violent usage</p> <p>Digit 2 Durability Grade 6: medium use - 100 000 cycles Grade 7: high use - 200 000 cycles</p> <p>Digit 3 Test door mass No requirement</p>	<p>Digit 6 Corrosion resistance Grade 0: no defined corrosion resistance. Grade 1: mild resistance (minimum requirement for internal use). Grade 2: moderate resistance. Grade 3: high resistance (minimum requirement for external use). Grade 4: very high resistance. Grade 5: extremely high resistance</p> <p>Digit 7 Security Grade 0 : not approved for use on burglary resistant doors Grade 1: mild burglary resistance Grade 2: moderate burglary resistance Grade 3: high burglary resistance Grade 4: extra high burglary resistance Note: The main requirements include resistance to drilling, close fitting plates or escutcheons to help protect the lock and support the cylinder. They must be resistant removal from the outside of the door and make provision to minimize the cylinder projection to a maximum of 3mm</p> <p>Digit 8 Type of operation Type A: spring assisted furniture Type B: spring loaded furniture Type U: unsprung furniture</p>

Marking

Packaging, labelling, or the product itself should be marked with the following information:

- (a) manufacturer's name or trademark or other means of positive identification
- (b) product model identification
- (c) classification as detailed above
- (d) the number of this European standard
- (e) the year and week of final assembly by manufacturer.

Specification issues

Security:

Security lock furniture is one element of a burglary resistant door assembly that includes the door leaf and frame, lock, hinges and the method of fixing. Main design requirements include the use of at least two through-door fixings which cannot be detached from the outside. Requirements also include the use of an internal plate with a cylinder aperture that closely matches the cylinder profile and that the cylinder does not project more than 3mm from the face of the plate.

Springing:

Type A furniture has light springing only and is dependent upon the lock/latch springing to fully return the lever to the 'at rest' position. Type B furniture has integral springing capable of returning the lever to its rest position, whilst Type U is dependent wholly upon the lock/latch to return it to its rest position. It is essential, therefore, to select the correct lock/latch to suit the associated furniture

Application:

It is most important to specify the correct grade of door furniture for the intended application. For example, Category of Use Grade1 levers are most suited for light residential use, whereas Grade 4 door furniture is the most appropriate choice for buildings such as schools and sports stadia where there will be a high level of use, and possible abuse.

Fire Door Assemblies

Lock and latch furniture for use on fire/smoke doors requires a set of lock and latch furniture to comply with appropriate requirements of the European standard. In addition - for lock and latch furniture to be declared suitable for use on fire/smoke door assemblies, a third set of lock or latch furniture should be incorporated in a door assembly that has satisfied the criteria of a fire test according to EN 1634-1. This furniture should be fitted only to an identical design, shape and size of door assemblies compliant with specific fire test requirements.

Architectural Hardware

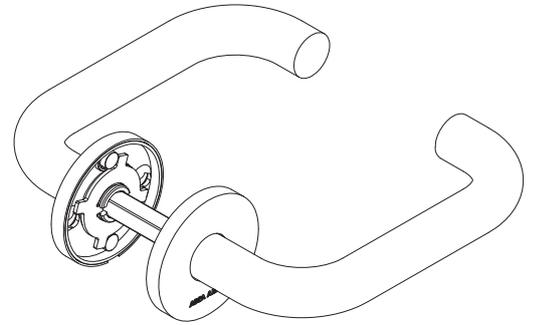
AHW500UU00

AHW500UU00

- Set of U shape handle on round rosette

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Circlips on rose with inner spring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a selfdrilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38 mm
- 200 000 cycles

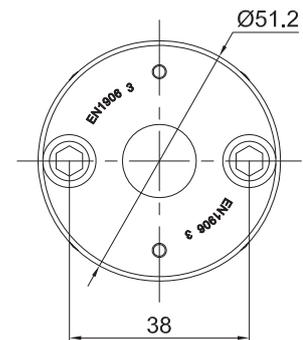
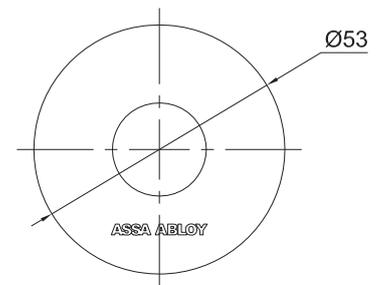
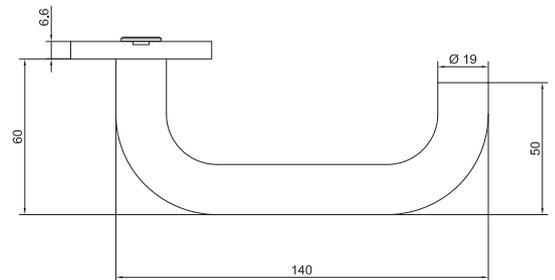


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handles $\varnothing 19\text{ mm}$ on round escutcheon $\varnothing 53 \times 6,5\text{mm}$

ordering number

AHW500UU00

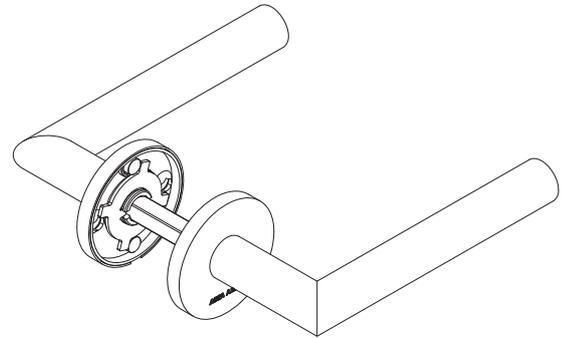
AHW500LL00

AHW500LL00

- Set of L “90” shape handle on round rosette

Characteristic

- L “90” shaped door handle 19mm
- Circlips on rose with inner spring,
- stainless steel AISI 304 tube,
- 8 mm HESO spindle with a selfdrilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38 mm
- 200 000 cycles

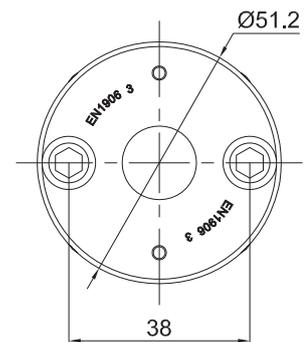
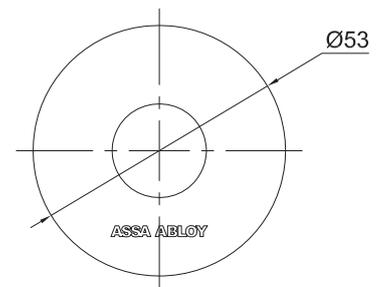
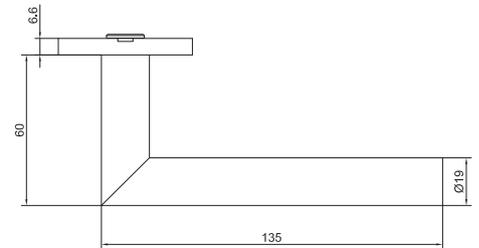


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handles Ø 19 mm on round escutcheon Ø 53 x 6,5mm

ordering number

AHW500LL00

AHW500UK00

AHW500UK00

- Set of U shape handle and fixed knob on round rosette, handed

Characteristic

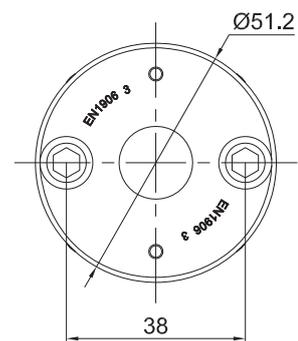
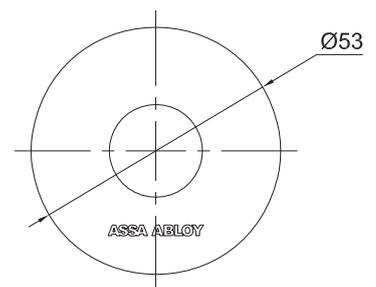
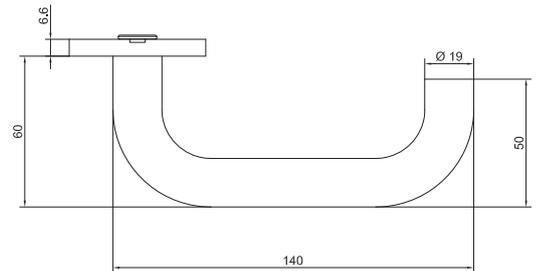
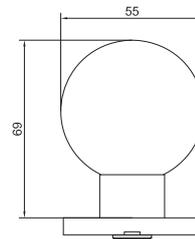
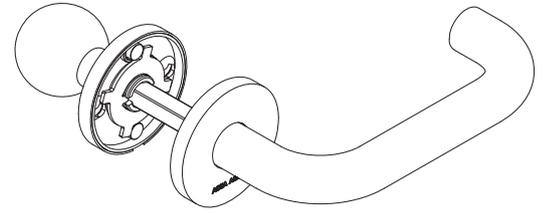
- U shaped door handle $\varnothing 19\text{mm}$ and fixed knob $\varnothing 55\text{mm}$
- Circlips on rose with inner spring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a selfdrilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38mm
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handle and spherical fix knob on round escutcheon $\varnothing 53 \times 6,5\text{mm}$ - left hand

ordering number

AHW500UK00/L

set of "U" form handle and spherical fix knob on round escutcheon $\varnothing 53 \times 6,5\text{mm}$ - right hand

AHW500UK00/R

AHW500LK00

AHW500LK00

- Set of L “90” shape handle and fixed knob on round rosette, handed

Characteristic

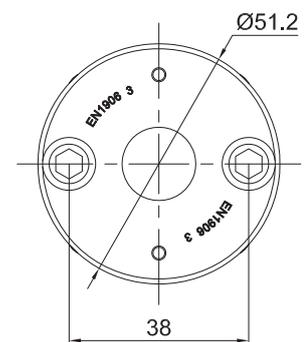
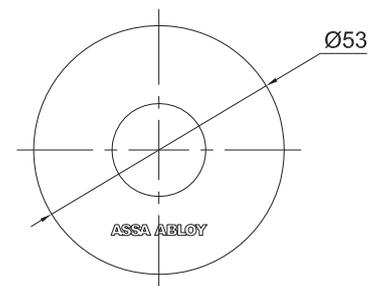
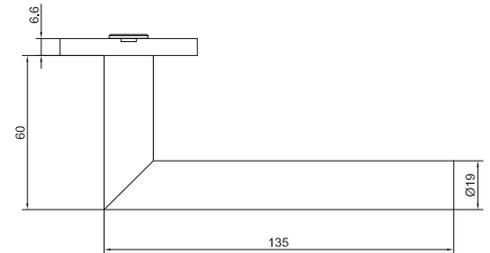
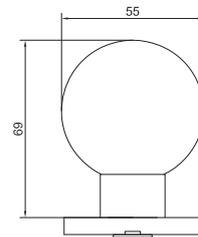
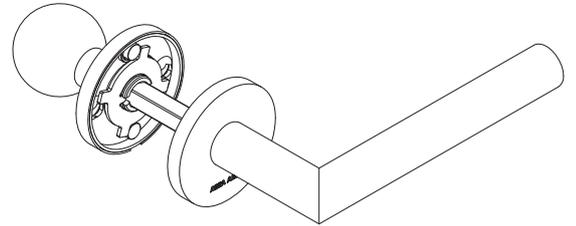
- L “90” shaped door handle $\varnothing 19\text{mm}$ and fixed knob $\varnothing 55\text{mm}$
- Circlips on rose with inner vspring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a selfdrilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38 mm
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handle and spherical fix knob on round escutcheon $\varnothing 53 \times 6,5\text{mm}$ - left hand

ordering number

AHW500LK00/L

set of “U” form handle and spherical fix knob on round escutcheon $\varnothing 53 \times 6,5\text{mm}$ - right hand

AHW500UK00/R

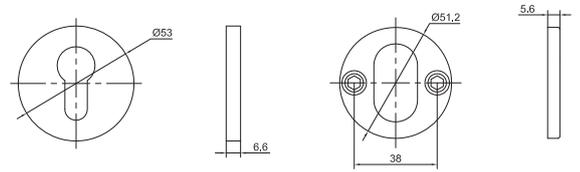
AHW55000 series

AHW55000PZ

- Set of cylinder escutcheons

Characteristic

- Stainless steel AISI 304 cover
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38mm

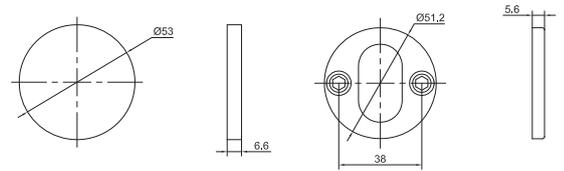


AHW55000BL

- Set of blind escutcheons

Characteristic

- Stainless steel AISI 304 cover
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38mm

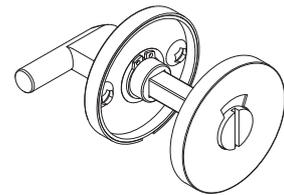


AHW55000WC

- Set of toilet escutcheons

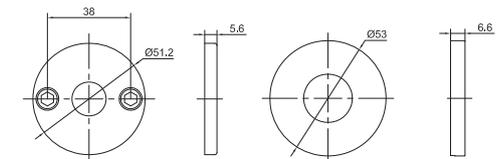
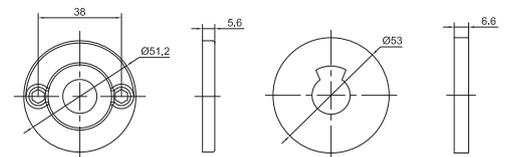
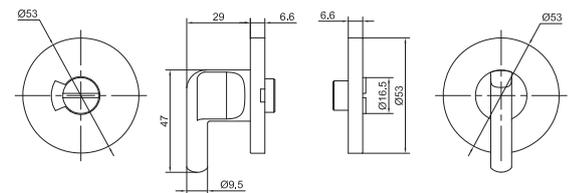
Characteristic

- Stainless steel AISI 304 cover
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38mm
- Built in close/open indicator



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description	ordering number
set of cylinder escutcheon Ø 53 x 6,5mm	AHW55000PZ
blind escutcheon Ø 53 x 6,5mm	AHW55000BL
set of WC escutcheon Ø 53 x 6,5mm; L=47mm	AHW55000WC

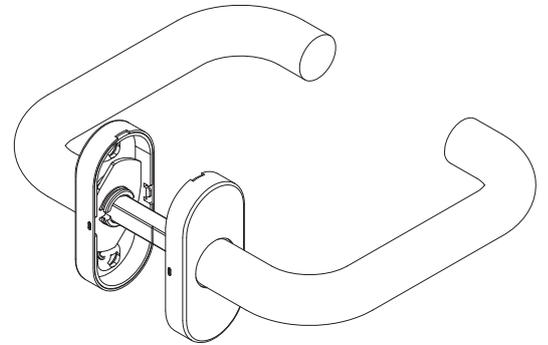
AHW600UU00

AHW600UU00

- Set of U shape handle on oval rosette

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Circlips on rose with inner spring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a self-drilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 50mm
- 200 000 cycles

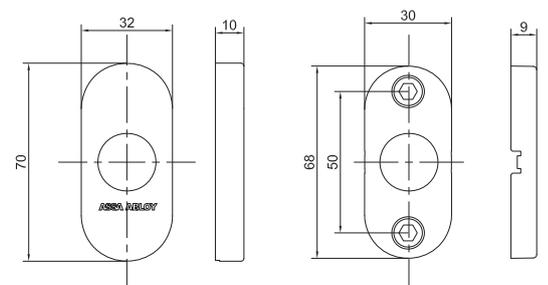
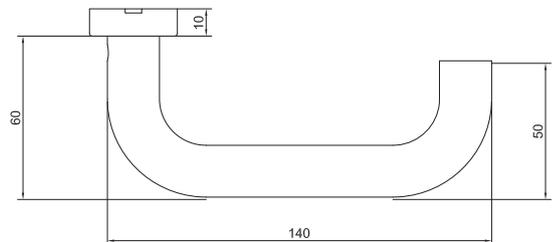
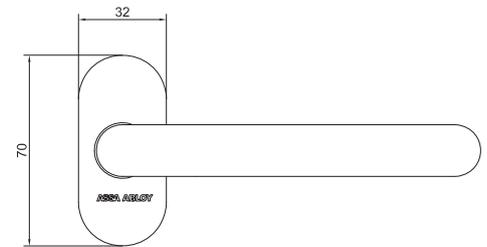


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handles $\varnothing 19\text{ mm}$ on oval escutcheon $\varnothing 70 \times 32.5 \times 10\text{ mm}$

ordering number

AHW600UU00

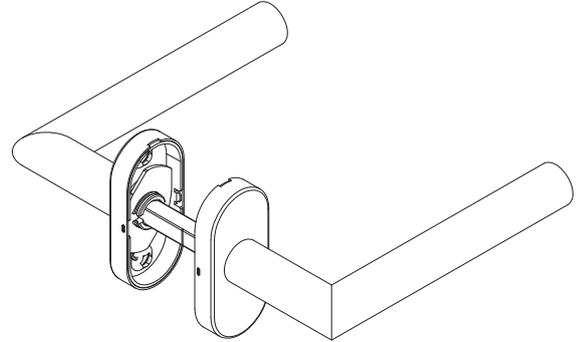
AHW600LL00

AHW600LL00

- Set of L “90” shape handle on oval rosette

Characteristic

- L “90” shaped door handle $\varnothing 19\text{mm}$
- Circlips on rose with inner spring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a self-drilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 50mm
- 200 000 cycles

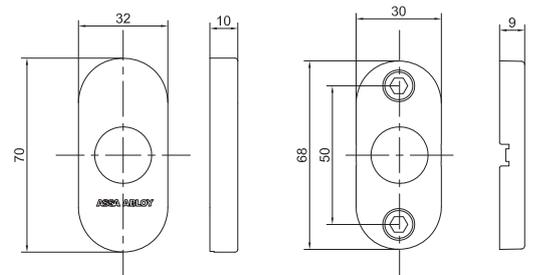
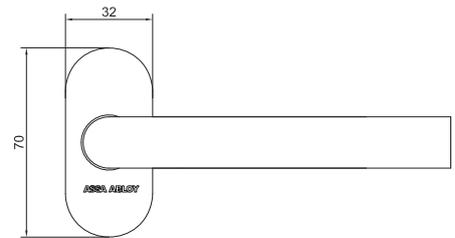


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handles $\varnothing 19\text{ mm}$ on oval escutcheon $\varnothing 70 \times 32.5 \times 10\text{ mm}$

ordering number

AHW600LL00

AHW600FF00

AHW600FF00

- Set of U folded shape handles on oval rosette

Characteristic

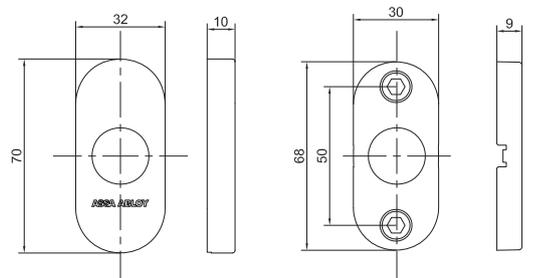
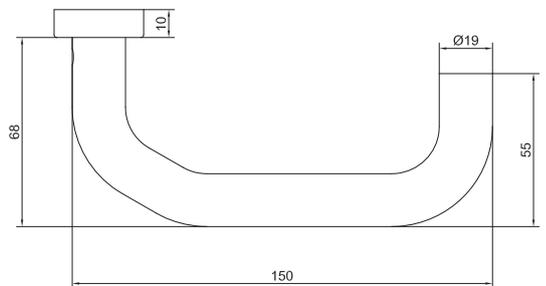
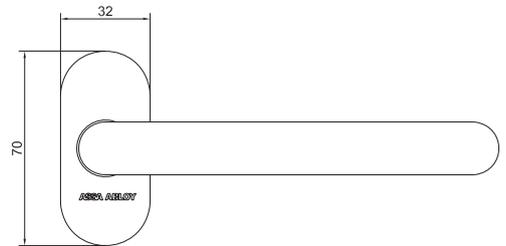
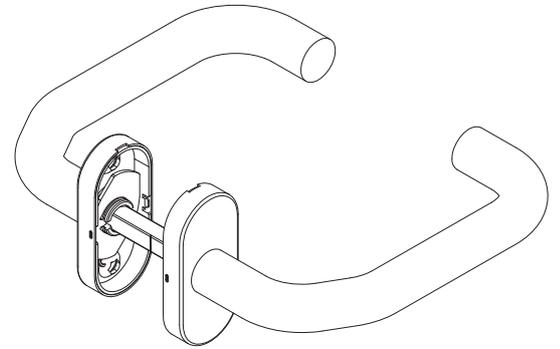
- U folded shape door handle $\varnothing 19\text{mm}$
- Circlips on rose with inner spring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a self-drilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 50mm
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U folded" form handles $\varnothing 19\text{ mm}$ on oval escutcheon $\varnothing 70 \times 32.5 \times 10\text{ mm}$

ordering number

AHW600FF00

AHW600FK00

AHW600FK00

- Set of U folded shape handle and spherical knob on oval rosette, handed

Characteristic

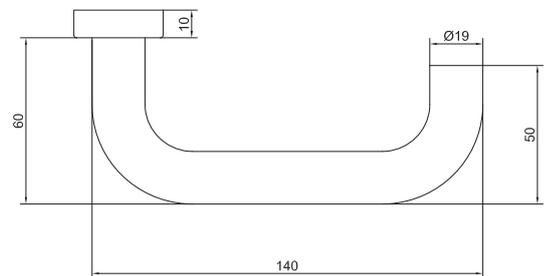
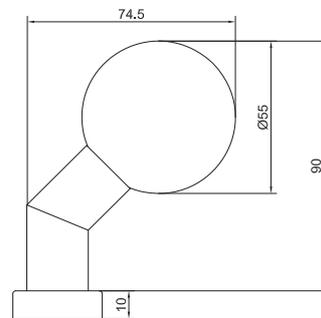
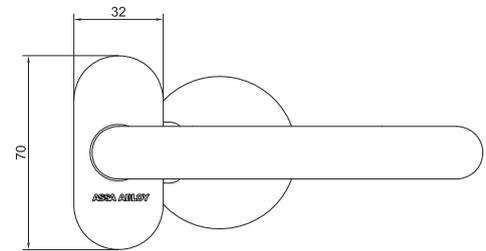
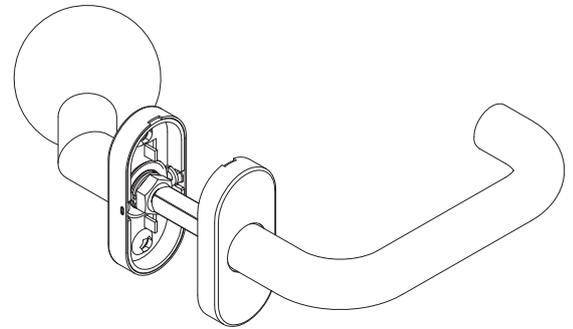
- U folded shape door handle $\varnothing 19\text{mm}$ and spherical knob $\varnothing 55\text{ mm}$
- Circlips on rose with inner spring,
- Stainless steel AISI 304 tube,
- 8 mm HESO spindle with a self-drilling M6 screws
- Invisible fixing by M4 screws and bushes
- Mounting points distance 50mm
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

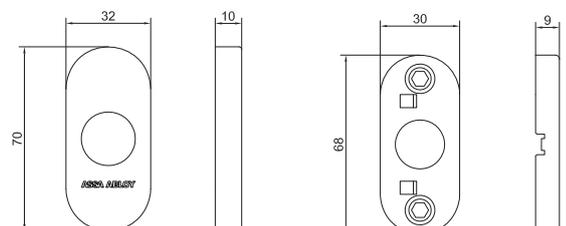
set of "U folded" form handle and spherical knob on oval escutcheon $\varnothing 70 \times 32 \times 10\text{ mm}$ - left hand

ordering number

AHW600FK00/L

set of "U folded" form handle and spherical knob on oval escutcheon $\varnothing 70 \times 32 \times 10\text{ mm}$ - right hand

AHW600FK00/R



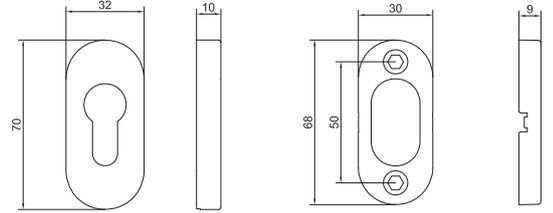
AHW66000 series

AHW66000PZ

- Set of cylinder oval escutcheons

Characteristic

- Stainless steel AISI 304 cover
- Invisible fixing by M4 screws and bushes
- Mounting points distance 50mm

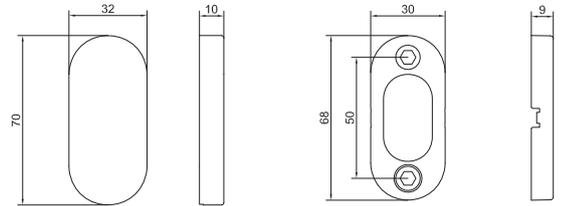


AHW66000BL

- Set of blind escutcheons

Characteristic

- Stainless steel AISI 304 cover
- Invisible fixing by M4 screws and bushes
- Mounting points distance 38mm



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B

description	ordering number
set of cylinder escutcheon Ø 70 x 32 x 10 mm	AHW66000PZ
blind escutcheon Ø 70 x 32 x 10 mm	AHW66000BL

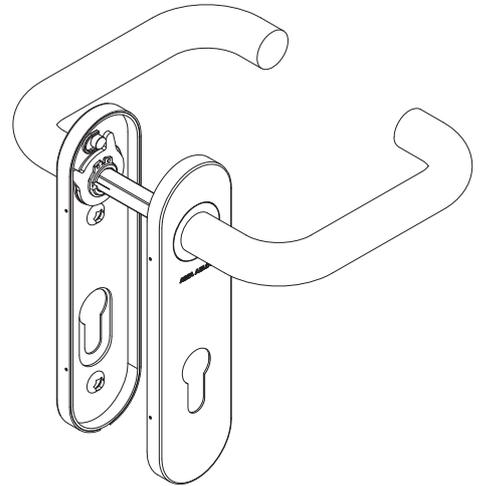
AHW700UUPZ

AHW700UUPZ

- Set of U shape handle on short back plate

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3 \text{ mm}$
- For euro profile cylinder
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

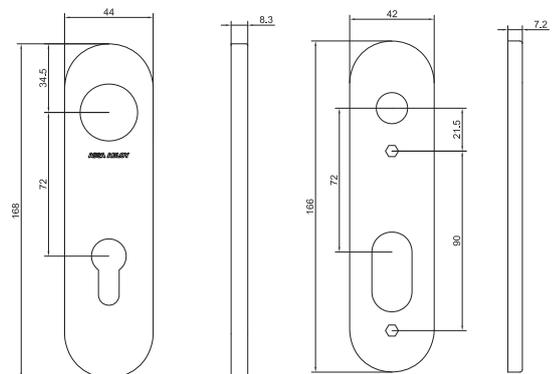
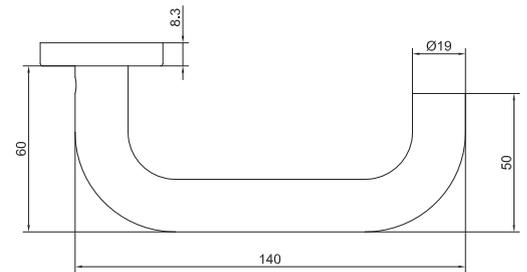


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handles on short plate $168 \times 45 \times 8\text{mm}$, with cylinder hole; cylinder distance 72 mm

ordering number

AHW700UUPZ

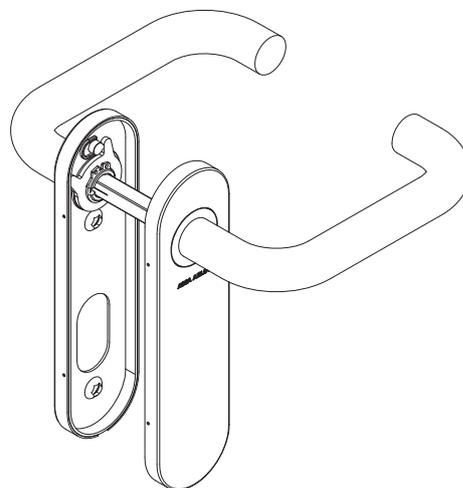
AHW700UUBL

AHW700UUBL

- Set of U shape handle on short back plate

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3 \text{ mm}$
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

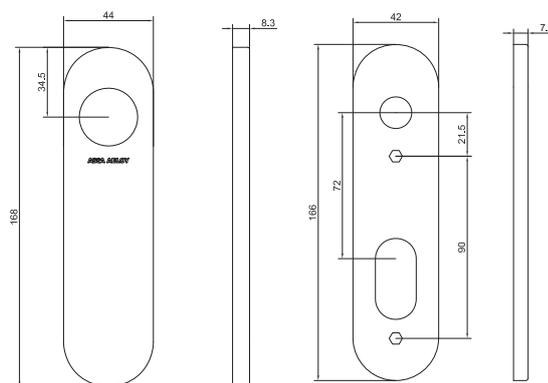
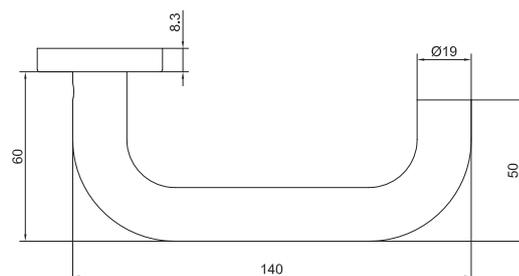


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handles on short plate $168 \times 45 \times 8\text{mm}$, w/o cylinder hole

ordering number

AHW700UUBL

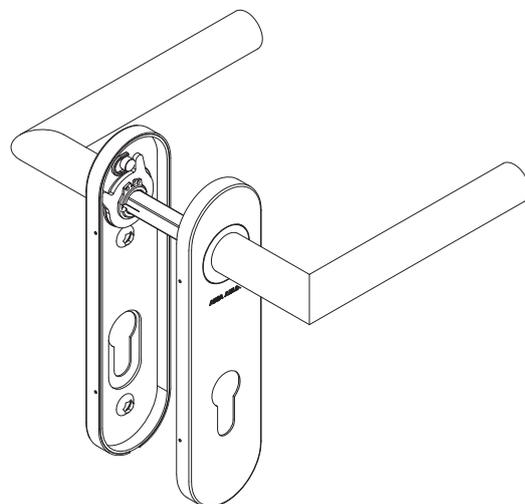
AHW700LLPZ

AHW700LLPZ

- Set of L “90” shape handle on short back plate

Characteristic

- L “90” shaped door handle $\varnothing 19\text{mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3 \text{ mm}$
- For euro profile cylinder
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

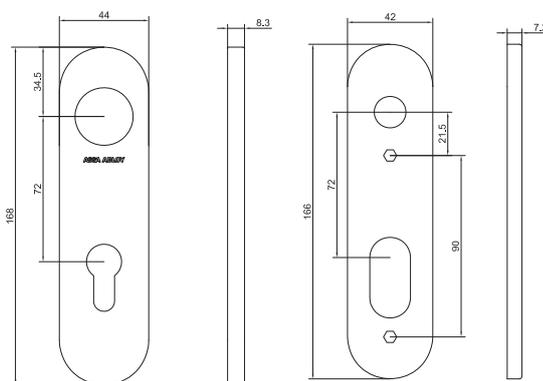
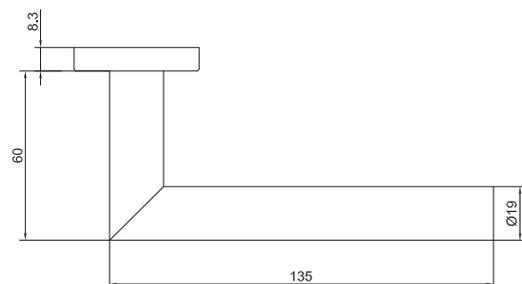


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handles on short plate $168 \times 45 \times 8\text{mm}$, with cylinder hole; cylinder distance 72 mm

ordering number

AHW700LLPZ

AHW700LLBL

AHW700LLBL

- Set of L “90” shape handle on short back plate

Characteristic

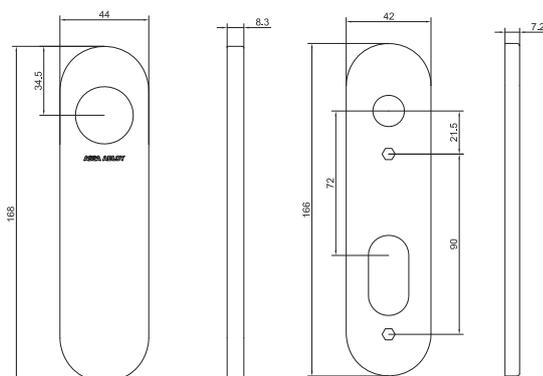
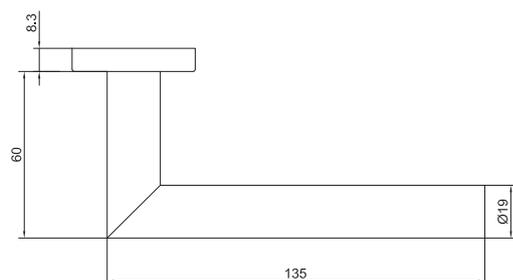
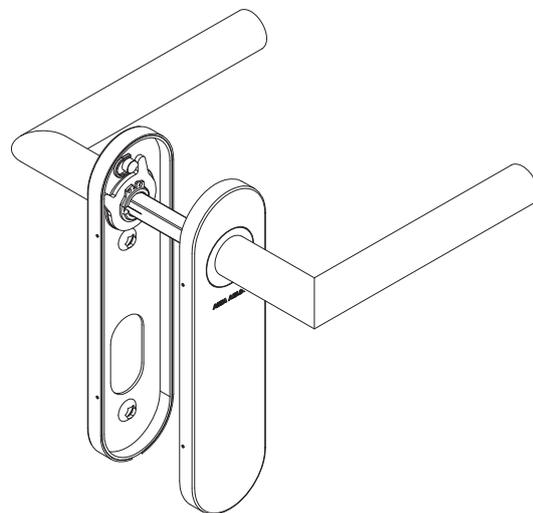
- L “90” shaped door handle $\varnothing 19\text{mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3 \text{ mm}$
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handles on short plate $168 \times 45 \times 8\text{mm}$, w/o cylinder hole

ordering number

AHW700LLBL

AHW700UKPZ

AHW700UKPZ

- Set of U shape handle and fixed knob on short back plate, handed

Characteristic

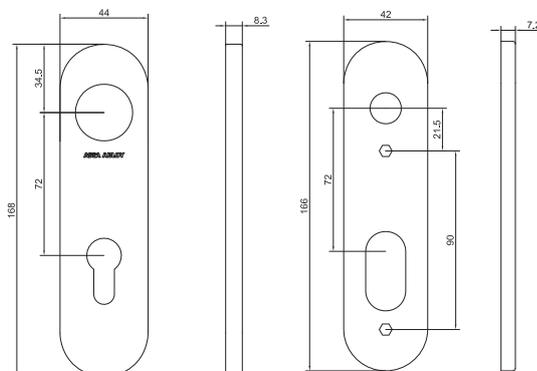
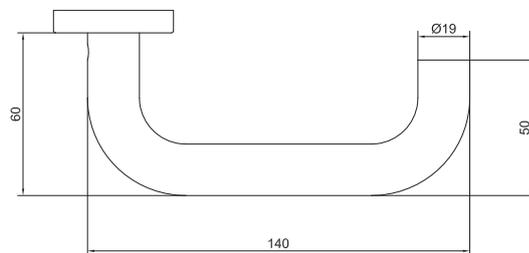
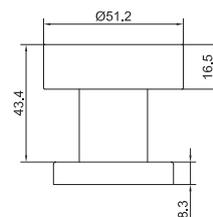
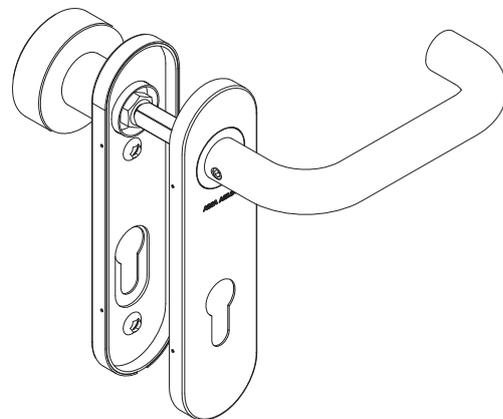
- U shaped door handle $\varnothing 19\text{mm}$
- Round, flat knob $\varnothing 51\text{mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3 \text{ mm}$
- For euro profile cylinder
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handle and spherical knob on short plate
168 x 45 x 8mm, with cylinder hole; cylinder distance 72 mm - left hand

ordering number

AHW700UKPZ/L

set of "U" form handle and spherical knob on short plate
168 x 45 x 8mm, with cylinder hole; cylinder distance 72 mm - right hand

AHW700UKPZ/R

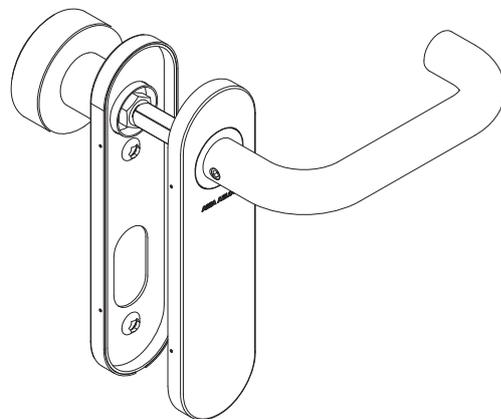
AHW700UKBL

AHW700UKBL

- Set of U shape handle and fixed knob on short back plate, handed

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Round, flat knob $\varnothing 51\text{mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3 \text{ mm}$
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

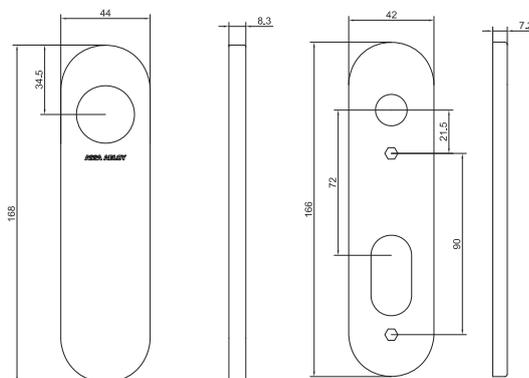
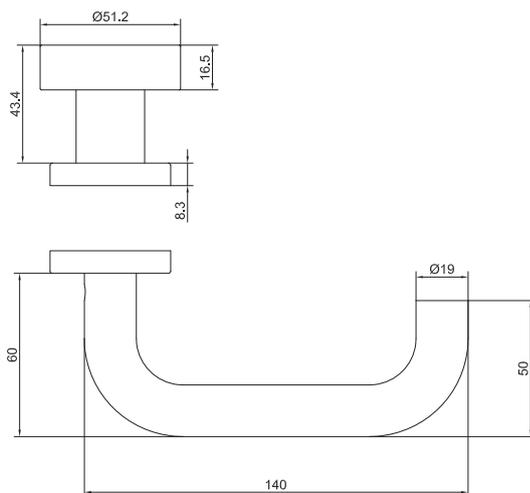


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of application
3	7	n/a	B	0	3	0	B



description

set of "U" form handle and spherical knob on short plate $168 \times 45 \times 8\text{mm}$, w/o cylinder hole - left hand

ordering number

AHW700UKBL/L

set of "U" form handle and spherical knob on short plate $168 \times 45 \times 8\text{mm}$, w/o cylinder hole - right hand

AHW700UKBL/R

AHW700LKPZ

AHW700LKPZ

- Set of L “90” shape handle and round, flat knob on short back plate, handed

Characteristic

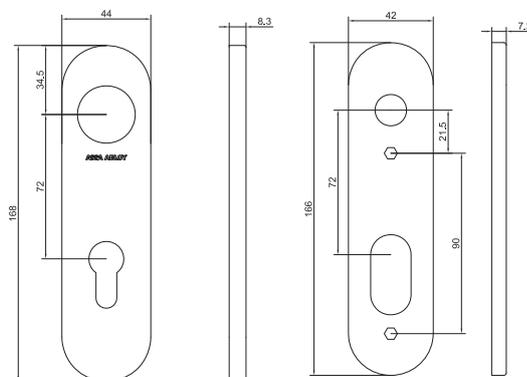
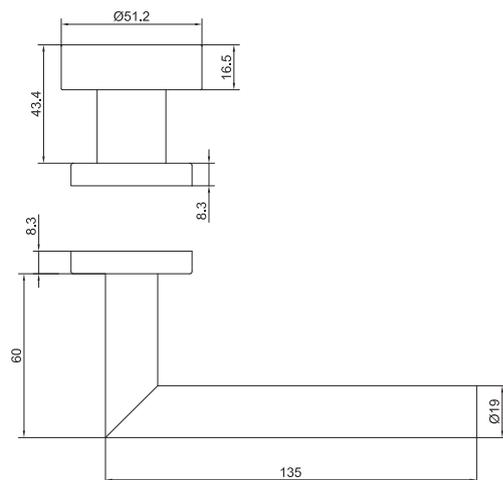
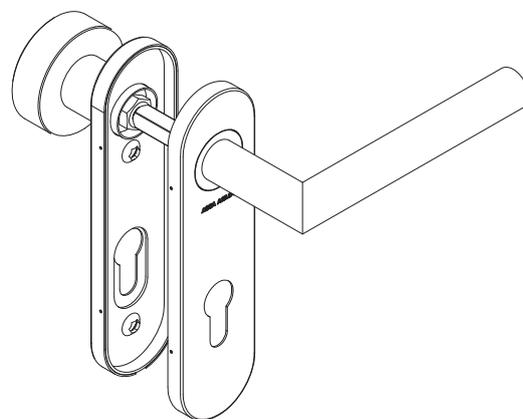
- L “90” shaped door handle $\varnothing 19$ mm
- Round, flat knob $\varnothing 19$
- Short rounded plate with inner spring
- Plate 168 x 44 x 8,3 mm
- For euro profile cylinder
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handle and spherical knob on short plate 168 x 45 x 8mm, with cylinder hole; cylinder distance 72 mm - left hand

ordering number

AHW700LKPZ/L

set of “L 90” form handle and spherical knob on short plate 168 x 45 x 8mm, with cylinder hole; cylinder distance 72 mm - right hand

AHW700LKPZ/R

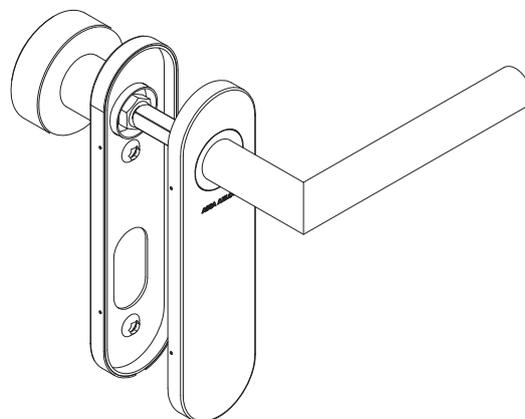
AHW700LKBL

AHW700LKBL

- Set of L “90” shape handle and fixed knob on short back plate, handed

Characteristic

- L “90” shaped door handle $\varnothing 19\text{mm}$
- Round, flat knob $\varnothing 51\text{ mm}$
- Short rounded plate with inner spring
- Plate $168 \times 44 \times 8,3\text{ mm}$
- For locks with 72 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- $200\ 000$ cycles

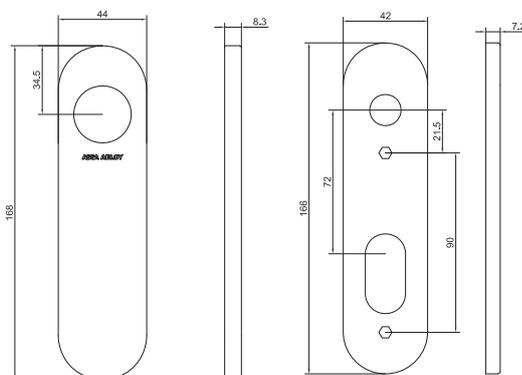
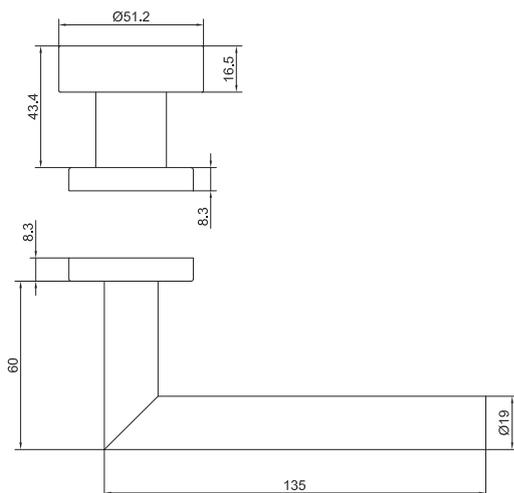


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handle and spherical knob on short plate
 $168 \times 45 \times 8\text{mm}$, w/o cylinder hole - left hand

ordering number

AHW700LKBL/L

set of “L 90” form handle and spherical knob on short plate
 $168 \times 45 \times 8\text{mm}$, w/o cylinder hole - right hand

AHW700LKBL/R

AHW77000BL

AHW77000BL

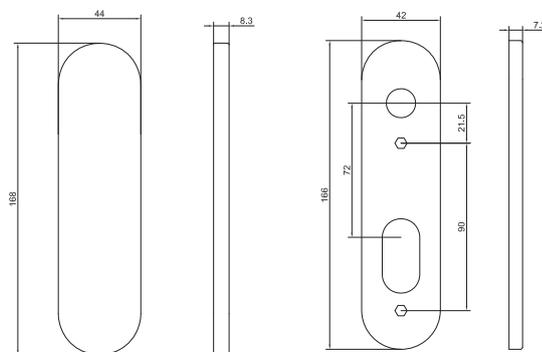
- Blind plate

Characteristic

- Short rounded plate
- Plate 168 x 44 x 8,3 mm
- For locks with 72 mm of distance
- Invisible fixing by M4 bolts and bushes

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

blind plate 168 x 45 x 8 mm (1 cover+1inner) without accessories

ordering number

AHW77000BL

AHW800UUPZ

AHW800UUPZ

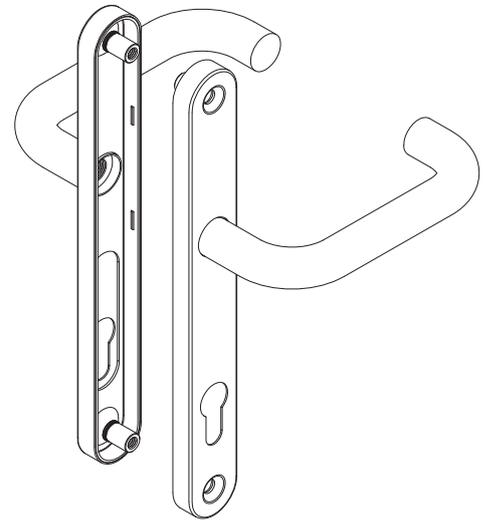
- Set of U shape handle on long back plate

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Long rounded plate with inner spring
- Plate $245 \times 30 \times 11\text{ mm}$
- For euro profile cylinder
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

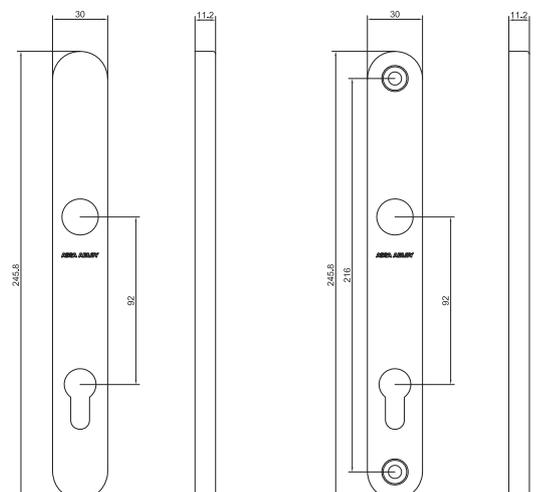
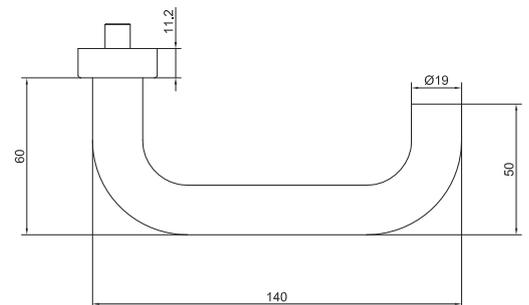
Accessories

- Various spindle



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handles on long plate $242 \times 32 \times 8\text{ mm}$, with cylinder hole; cylinder distance 92 mm

ordering number

AHW800UUPZ

AHW800UUBL

AHW800UUBL

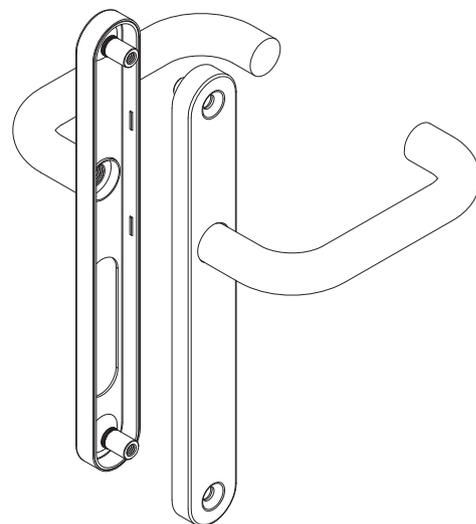
- Set of U shape handle on long back plate

Characteristic

- U shaped door handle $\varnothing 19\text{mm}$
- Long rounded plate with inner spring
- Plate $245 \times 30 \times 11\text{ mm}$
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- $200\ 000$ cycles

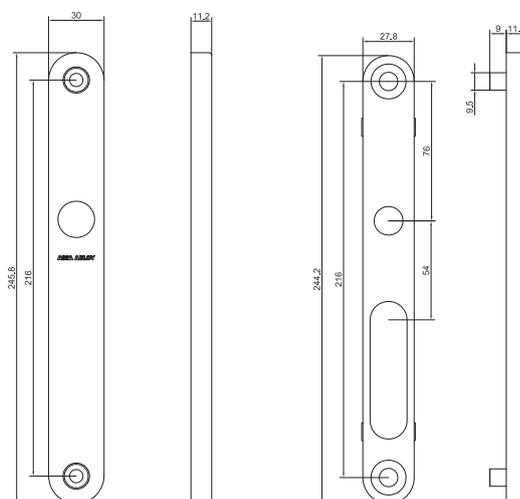
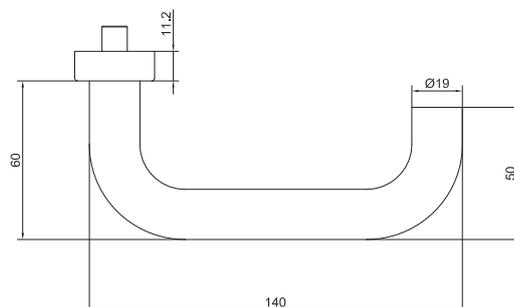
Accessories

- Various spindle



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U" form handles on long plate $242 \times 32 \times 8\text{mm}$, w/o cylinder hole

ordering number

AHW800UUBL

AHW800LLPZ

AHW800LLPZ

- Set of L “90” shape handle on short back plate

Characteristic

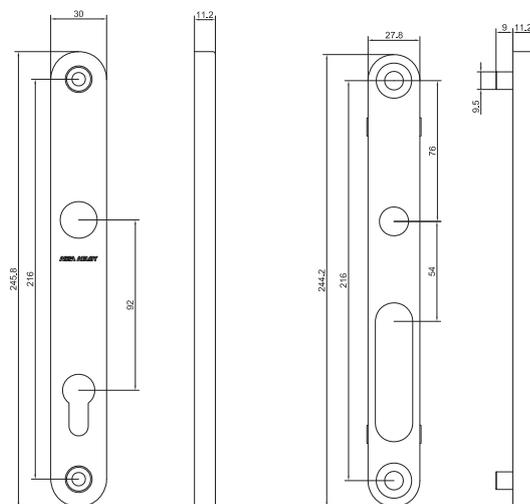
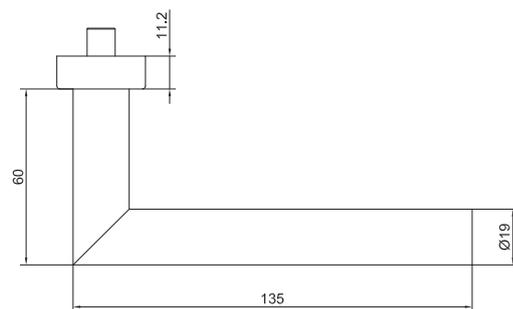
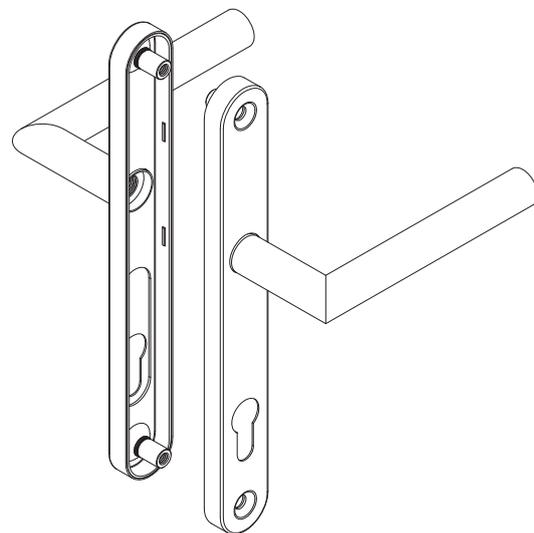
- L “90” shaped door handle $\varnothing 19\text{mm}$
- Long rounded plate with inner spring
- Plate 245 x 30 x 11 mm
- For euro profile cylinder
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handles on long plate 242 x 32 x 8mm, with cylinder hole; cylinder distance 92 mm

ordering number

AHW800LLPZ

AHW800LLBL

AHW800LLBL

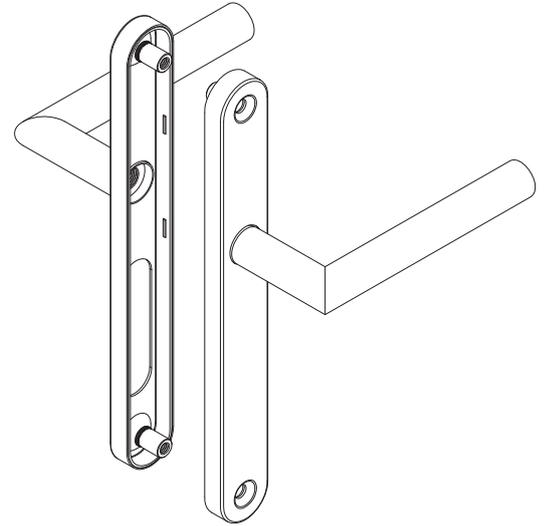
- Set of L “90” shape handle on short back plate

Characteristic

- L “90” shaped door handle $\varnothing 19$ mm
- Long rounded plate with inner spring
- Plate 245 x 30 x 11 mm
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

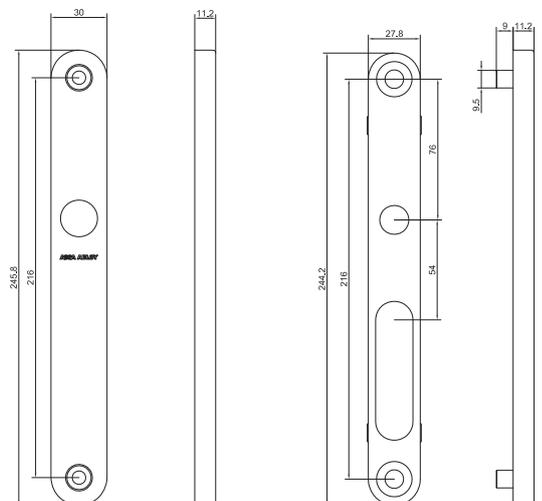
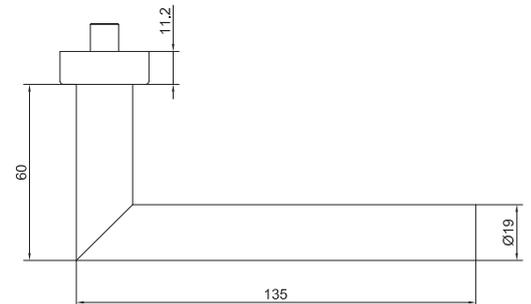
Accessories

- Various spindle



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of “L 90” form handles on long plate 242 x 32 x 8mm, w/o cylinder hole

ordering number

AHW800LLBL

AHW800FFPZ

AHW800FFPZ

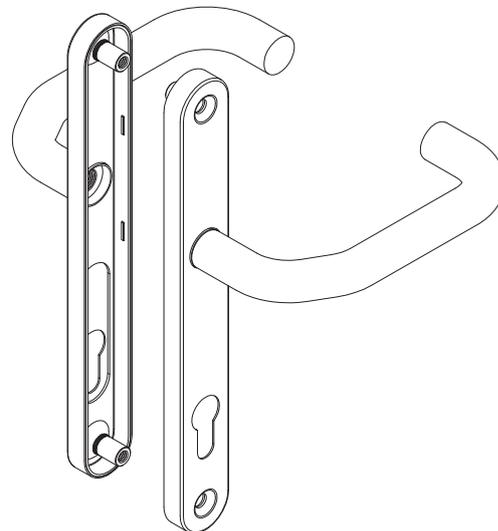
- Set of U folded shape handle on long back plate

Characteristic

- U folded shape door handle $\varnothing 19\text{mm}$
- Long rounded plate with inner spring
- Plate $245 \times 30 \times 11\text{ mm}$
- For euro profile cylinder
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

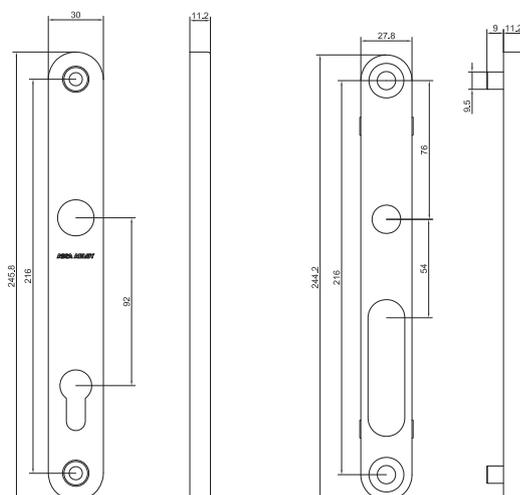
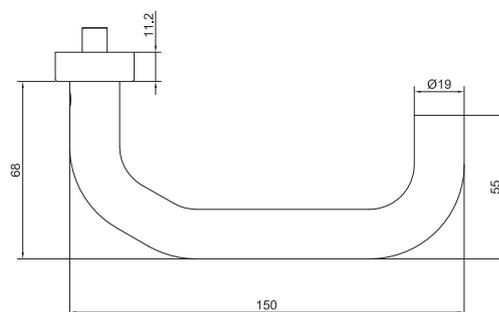
Accessories

- Various spindle



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U folded" form handles on long plate $242 \times 32 \times 8\text{mm}$, with cylinder hole; cylinder distance 92 mm

ordering number

AHW800FFPZ

AHW800FFBL

AHW800FFBL

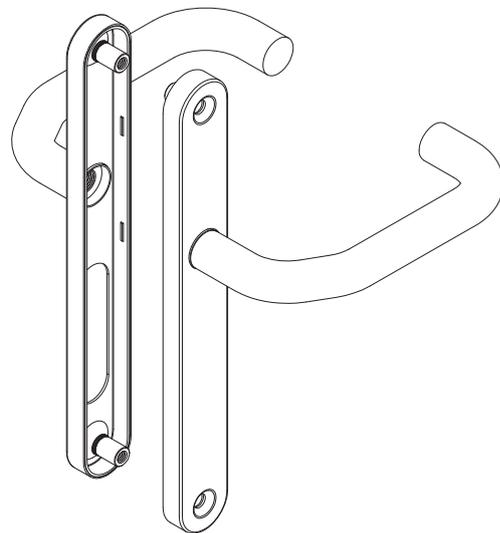
- Set of U folded shape handle on long back plate

Characteristic

- U folded shape door handle $\varnothing 19\text{mm}$
- Long rounded plate with inner spring
- Plate $245 \times 30 \times 11\text{ mm}$
- For locks with 92 mm of distance
- 8 mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- $200\ 000$ cycles

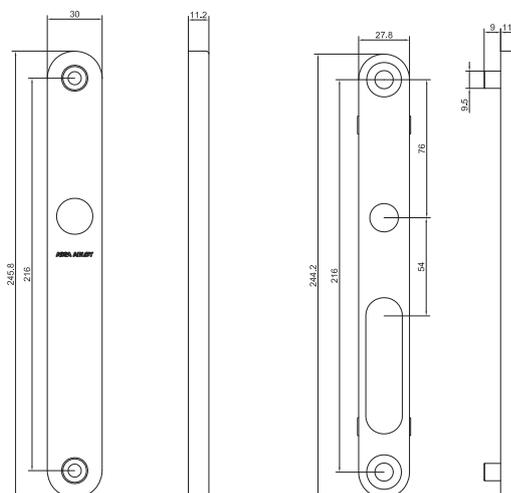
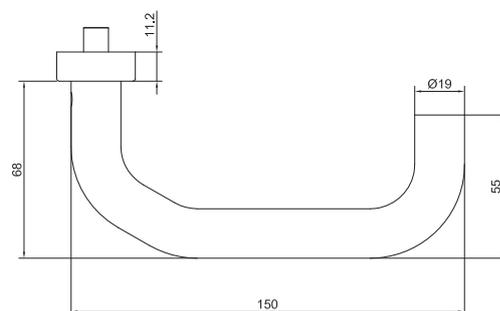
Accessories

- Various spindle



Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U folded" form handles on long plate $242 \times 32 \times 8\text{ mm}$, w/o cylinder hole

ordering number

AHW800FFBL

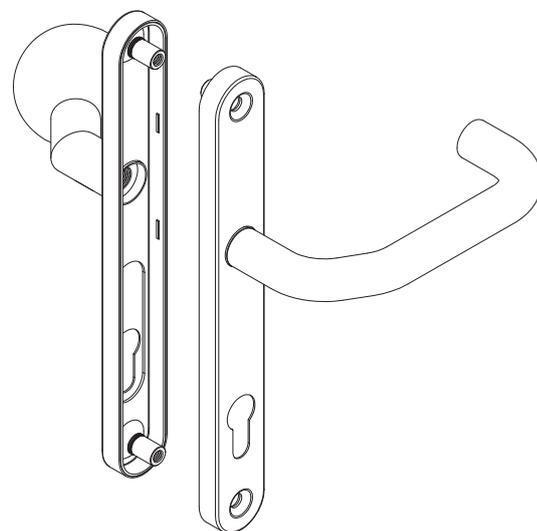
AHW800FKPZ

AHW800FKPZ

- Set of U folded shape handle and fixed knob on long back plate, handed

Characteristic

- U folded shape door handle $\varnothing 19\text{mm}$
- Spherical knob $\varnothing 55\text{ mm}$
- Long rounded plate with inner spring
- Plate $245 \times 30 \times 11\text{ mm}$
- For euro profile cylinder
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- 200 000 cycles

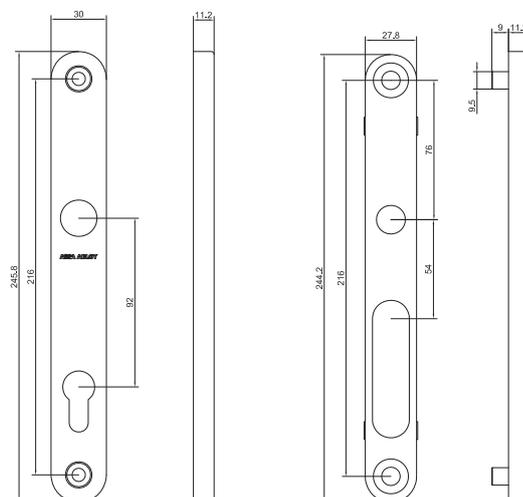
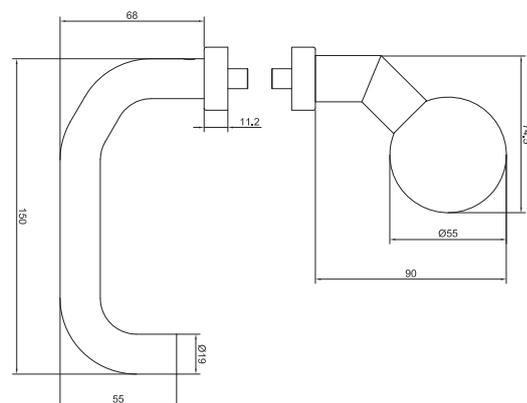


Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

ordering number

set of "U folded" form handle and spherical knob on long plate $242 \times 32 \times 8\text{mm}$, with cylinder hole; cylinder distance 92 mm - left hand

AHW800FKPZ/L

set of "U folded" form handle and spherical knob on long plate $242 \times 32 \times 8\text{mm}$, with cylinder hole; cylinder distance 92 mm - right hand

AHW800FKPZ/R

AHW800FKBL

AHW800FKBL

- Set of U folded shape handle and fixed knob on long back plate, handed

Characteristic

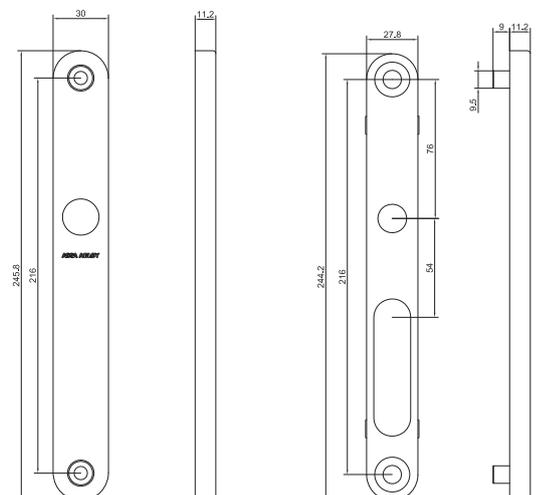
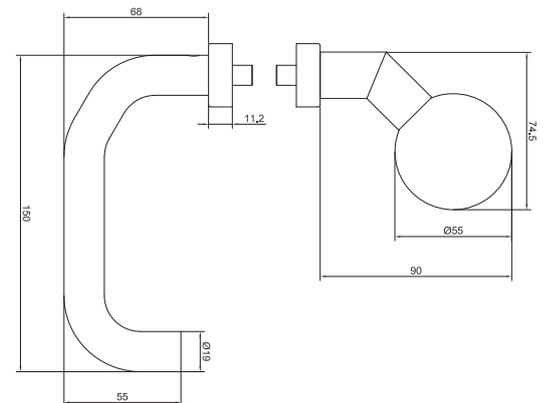
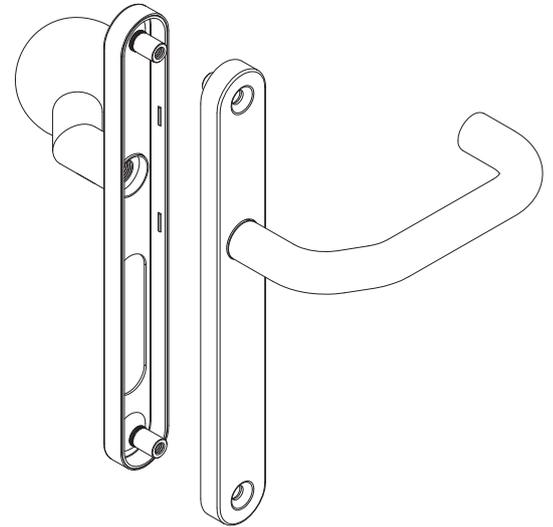
- U folded shape door handle $\varnothing 19\text{mm}$
- Spherical knob $\varnothing 55\text{ mm}$
- Long rounded plate with inner spring
- Plate $245 \times 30 \times 11\text{ mm}$
- For locks with 92 mm of distance
- 8mm HESO spindle with a selfdrilling M6 screw
- Invisible fixing by M4 bolts and bushes
- $200\ 000$ cycles

Accessories

- Various spindle

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

set of "U folded" form handle and spherical knob on long plate
242 x 32 x 8mm, w/o cylinder hole - left hand

ordering number

AHW800FKBL/L

set of "U folded" form handle and spherical knob on long plate
242 x 32 x 8mm, w/o cylinder hole - right hand

AHW800FKBL/R

AHW88000BL

AHW88000BL

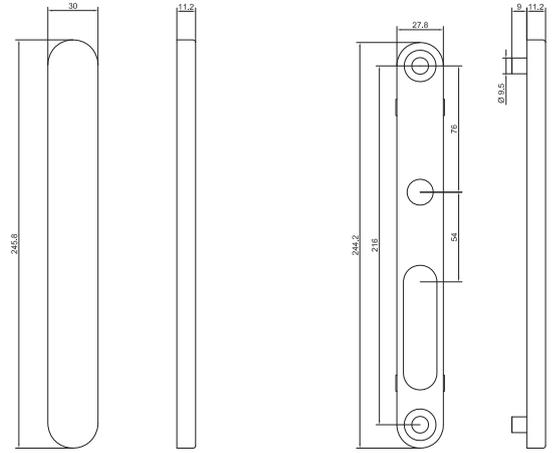
- Blind plate

Characteristic

- Long rounded plate
- Plate 245 x 30 x 11 mm
- For locks with 92 mm of distance
- Invisible fixing by M4 bolts and bushes

Classification EN1906:2010

1	2	3	4	5	6	7	8
Category of use	Durability	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security and drill resistance	Field of door application
3	7	n/a	B	0	3	0	B



description

blind long plate 242 x 32 x 8 mm

ordering number

AHW88000BL

AHW910 series

AHW910 series

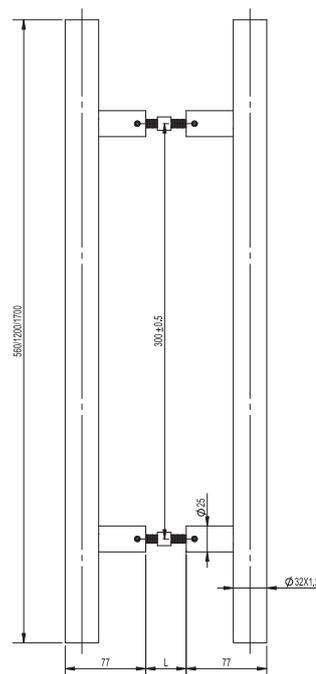
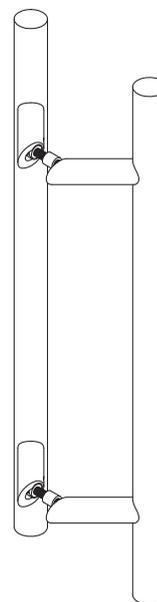
- Set of folded pull handles

Characteristic

- Tubular folded pull handle 32mm
- Support tube 25 mm
- Material s/steel AISI304
- Different lengths and fixing points
- Invisible fixing by M8 inner screws

Variants

ref	L (mm)	C (mm)	H (mm)
AHW9100560	560	300	75
AHW9101200	1200	920	75
AHW9101700	1700	1440	75



description

pull handle "folded", $\phi 32$ mm, 300 mm fixing point, 560 mm long, back to back

ordering number

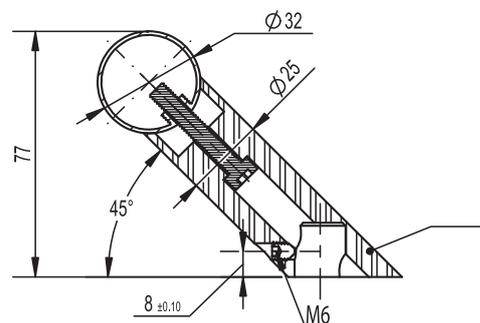
AHW9100560

pull handle "folded", $\phi 32$ mm, 920 mm fixing point, 1200mm long, back to back

AHW9101200

pull handle "folded", $\phi 32$ mm, 1440 mm fixing point, 1700mm long, back to back

AHW9101700



AHW920 series

AHW920 series

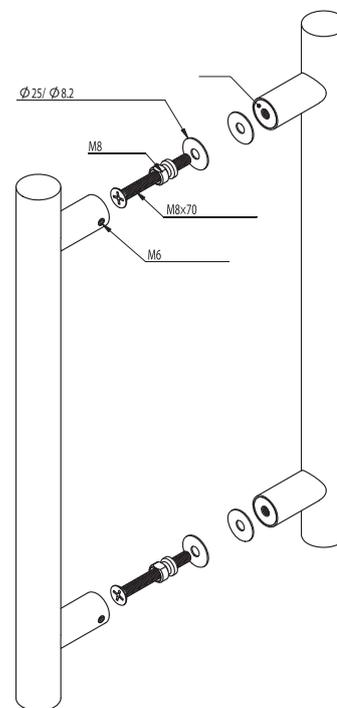
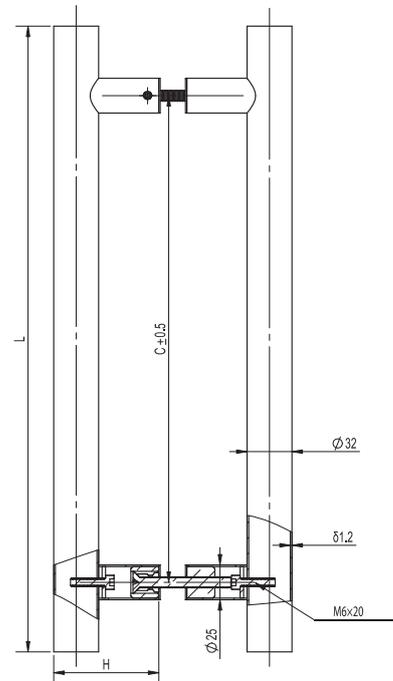
- Set of tubular pull handles

Characteristic

- Tubular pull handle 32 mm
- Support tube 25 mm
- Material s/steel AISI304
- Different lengths and fixing points
- Invisible fixing by M8 inner screws

Variants

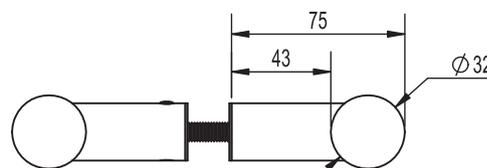
ref	L (mm)	C (mm)	H (mm)
AHW9200560	560	300	75
AHW9201200	1200	920	75
AHW9201700	1700	1440	75



description

ordering number

pull handle, ø32 mm, 300 mm fixing point, 560 mm long, back to back	AHW9200560
pull handle, ø32 mm, 920 mm fixing point, 1200mm long, back to back	AHW9201200
pull handle, ø32 mm, 1440 mm fixing point, 1700mm long, back to back	AHW9201700



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