



ALUKOR

Herrajes & Complementos

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AK-M101



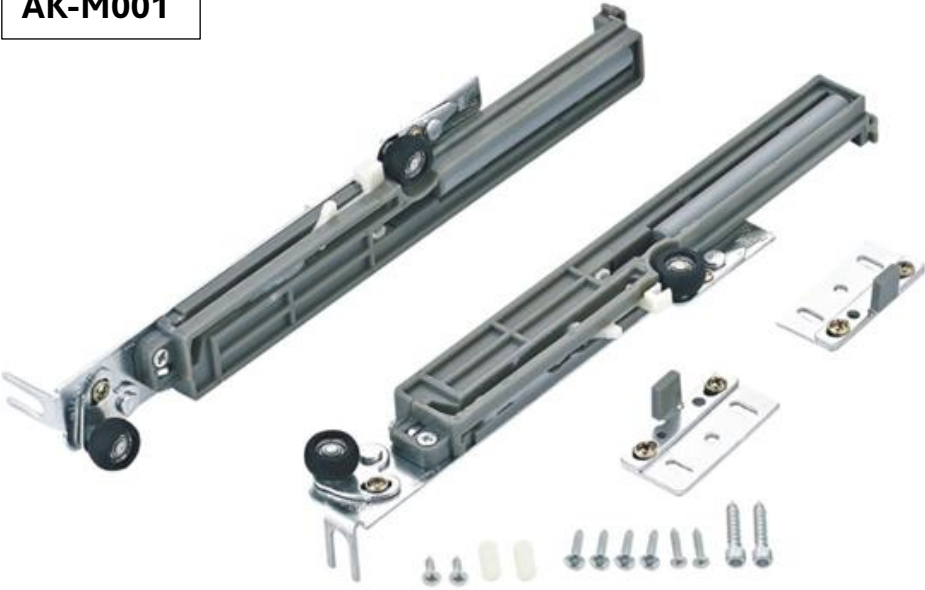
THE RELATIONSHIP BETWEEN THE SIZE OF THE DOOR AND THE CABINET	THE LEGHT AND SIZE OF THE ALUMINIUM RAIL
TRACK MILLING GROOVE SIZE (UPPER TOP PLATE, LOWER TOP PLATE)	

9. ADDITIONAL INSTRUCTIONS.

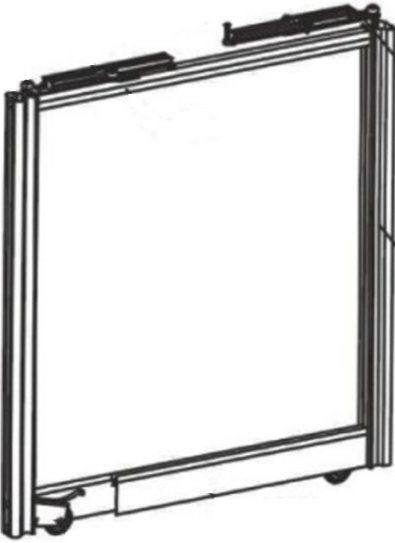
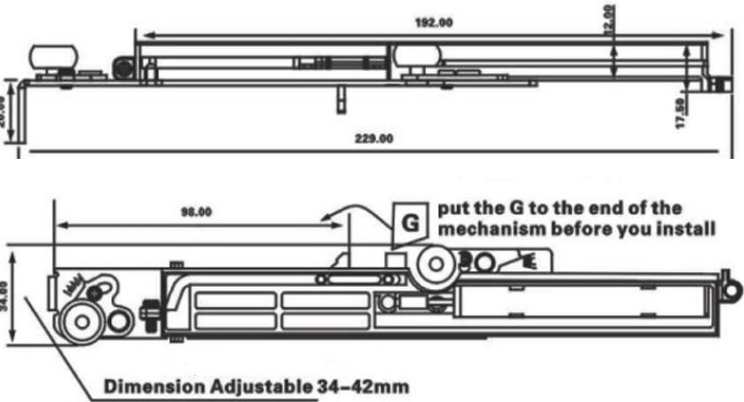
1. This manual only explains the installation method for the standard configuration of the wardrobe. It adopts the upper rail installation buffer; customers can adopt different installation methods according to the actual application; the upper buffer can be installed diagonally; the double upper buffer and double lower buffering the same resistance installation method, and the double lower rail buffer installation method;
2. The products can also be used in wardrobes, wall cabinets, bookcases, tv cabinets, decorative cabinets and other solid wood or board home furnishings;

1. INSTAL THE BUFFER AND PLUG. Put the buffer into the track and pay attention to the dirección of the buffer. Pay attention to the direction of the buffer arrow. The buffer propulsi3n track is 60mm.	
2. THE TRACK IS LOADED INTO THE CABINET PLATE GROOVE. The one with the buffer is equipped to do the upper track invitation, and the one without the spet punch is the lower track.	
3. ADJUST THE BUFFER HOOK. Adjust the hook position of the buffer card in the track to the right figure state. As shown in the picture.	
4. DOOR PANEL MILLING GROOVE DIAGRAM. Make the four slots symmetricak up, down, left and right. 	5. INSTAL THE PULEY 1, Instal the lock screw in the Groove. 2, Lock the pu-lley Note that the wheels should not be tilted during installation
6. INSTALLN THE CABINET DOOR 1, Install the cabinet door. Note: the tilt is too large, and the slope of the crushed track should not exceed 20 degrees. 2, Release the pulley. 	7. ADJUST THE GAP OF THE CABINET DOOR 1, Lightly push the door to the edge and drive the buffer to position. 2, Move the screw, adjust the door seam, and the upper pulley fits the track appropriately, not too tight.
8. LOCKING BUFFER Lock the buffer inside the track with Allen wrench	

AK-M001



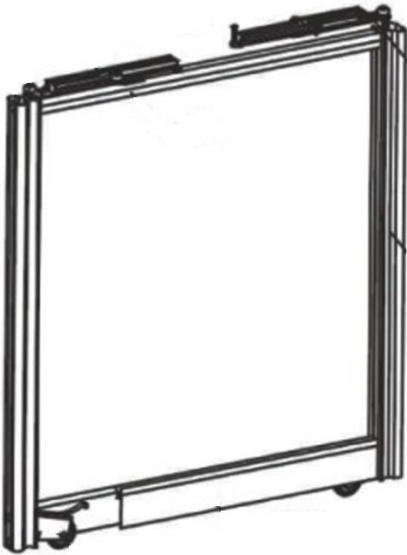
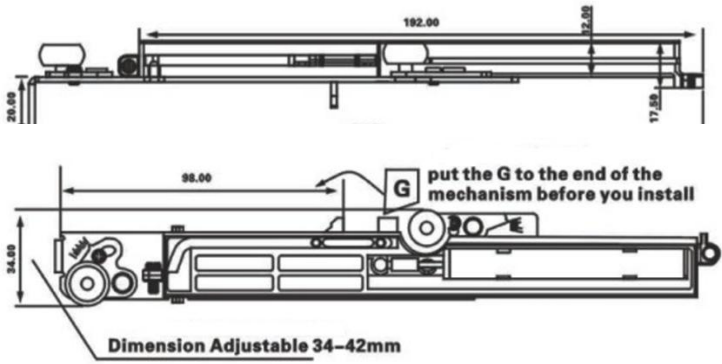
The Main Material	Iron
Bearing Material	623- Standard
Surface Tratment	Hangind Chromium
The Scope of Applica- tion	Home Furnishing Sli- ding Door
Bearing	20-50 Kg



AK-M002



The Main Material	Iron
Bearing Material	623- Standard
Surface Tratment	Advanced Spray
The Scope of Application	Home Furnishing Sliding Door
Bearing	20-50 Kg



ALUKOR
SLIDING DOORS SERIES

AK-M003

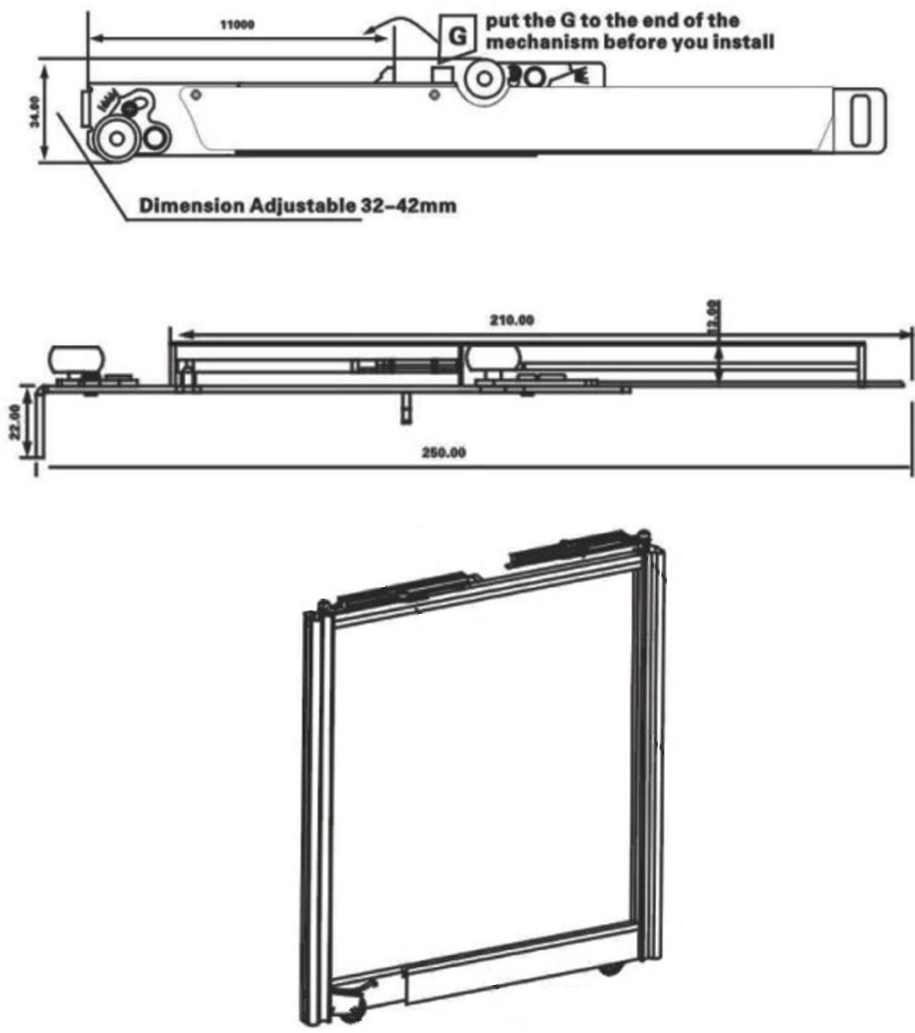
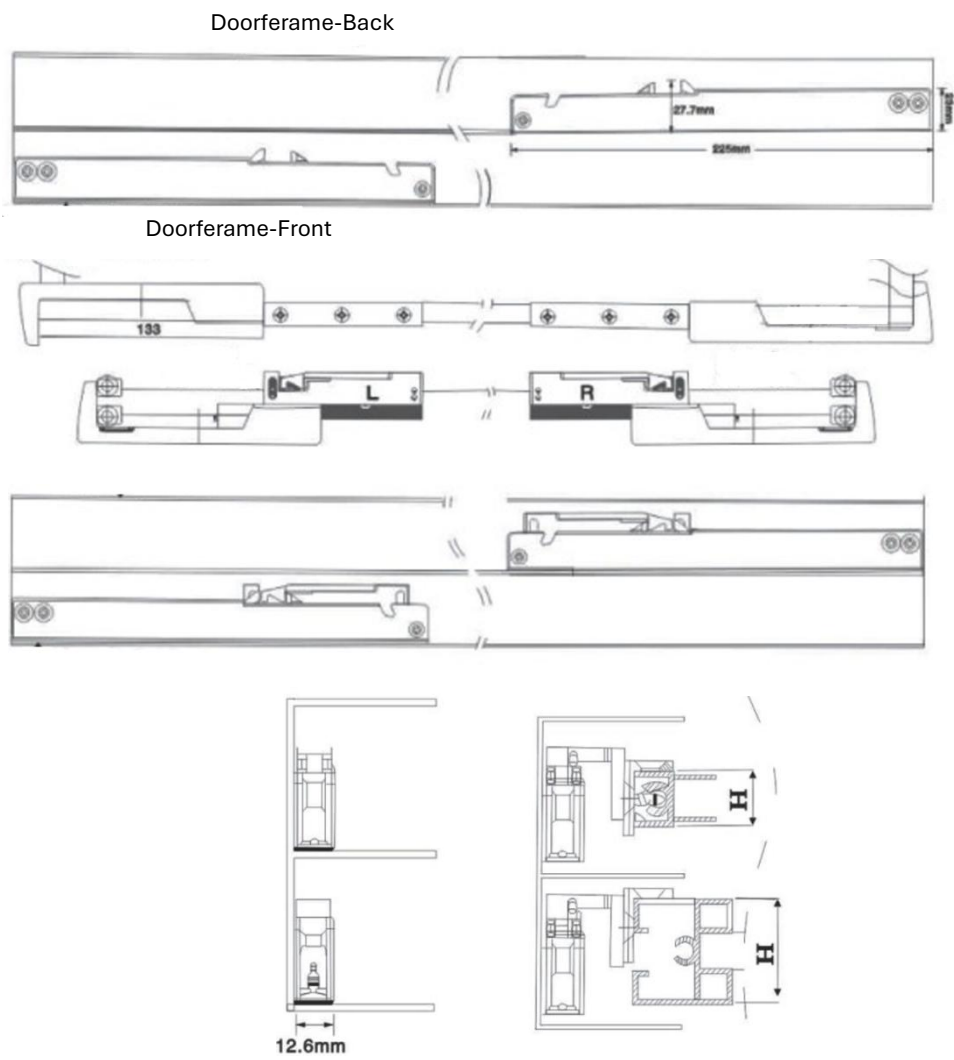


The Main Material	Stainless Steel, Plastic
Bearing Material	
Surface Tratment	Wire Drawing
The Scope of Application	Home Furnishing Sliding Door
Bearing	20-50 Kg

AK-M005



The Main Material	Iron, Stainless Steel
Bearing Material	623 – Micro Shaft
Surface Tratment	Wire Drawing
The Scope of Appli-cation	Home Furnishing Sliding Door
Bearing	20-50 Kg

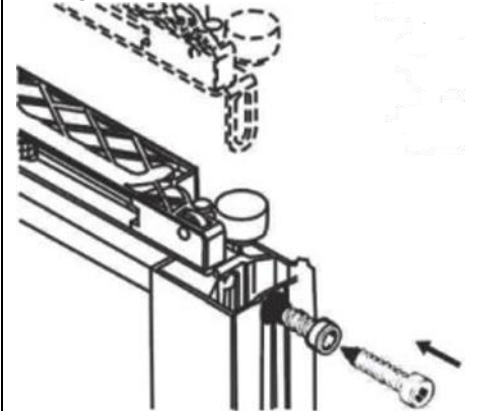


ALUKOR
SLIDING DOORS SERIES

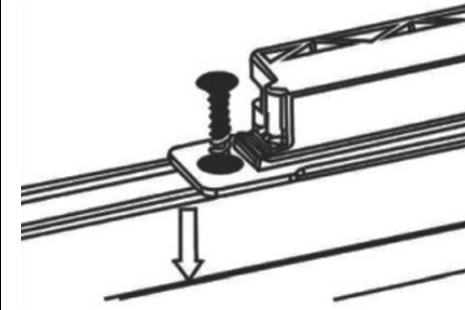


Materials required for wall cabinet door installation on one side: buffer upper wheel (1PCS), upper locator (1PCS), lower wheel fixing part (1PCS), 6X30 self-tapping screw (2PCS), MGX35 screw (1PCS) drill tail screw 3.5x13 (3PCS).
Nota: Door leaf height = B-mm.

Step 1: As shown in the figure, the upper wheel will be buffered with the upper horizontal and vertical frame groups. Put together.



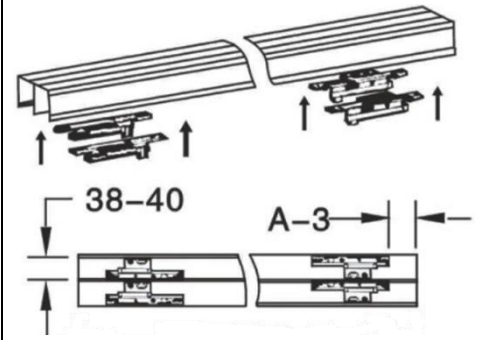
Step 2: As shown in the figure, use the fastening screw to cushion the upper wheel component. Nail lock tight.



Note: Due to the different sizes of the upper and horizontal, this screw is flexibly by the selected by the installer.

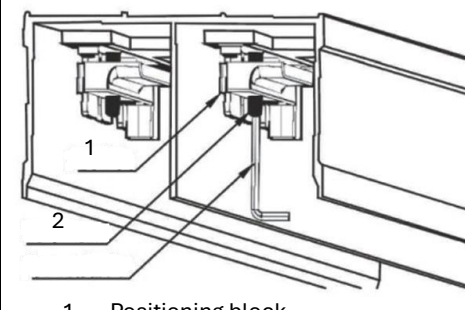
Step 3: Install the upper locator into the rail as shown in the figure and use the drill tail of 3.5x13. The screw is fixed, and the size is as shown in the figure:

There is a simpler way to this step: as shown in the figure, install the upper locator into the upper rail. First, do not use screws to fix it, so that it can move left and right. Install the door, push it to the side of the door hole, press the upper locator, pull the door open, the position is fixed, and the screw (this method is only applicable to the installation of the right positioner)



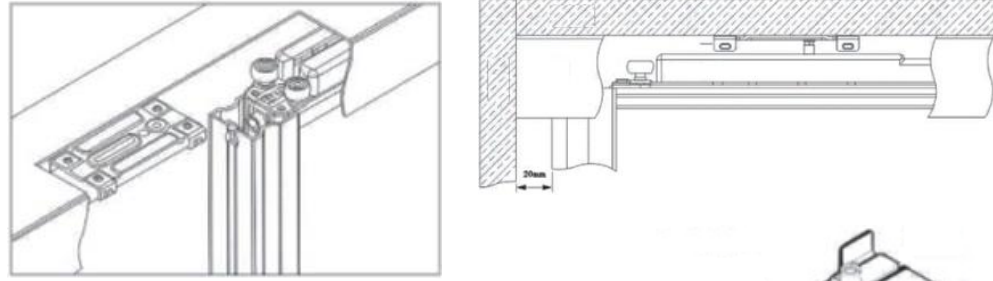
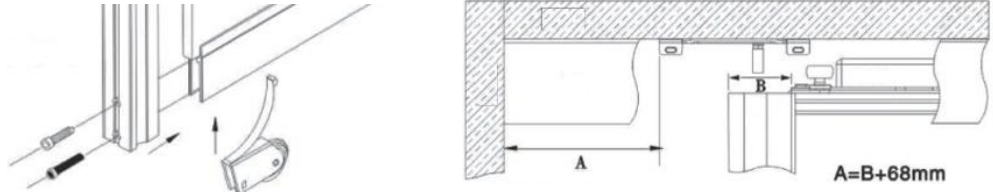
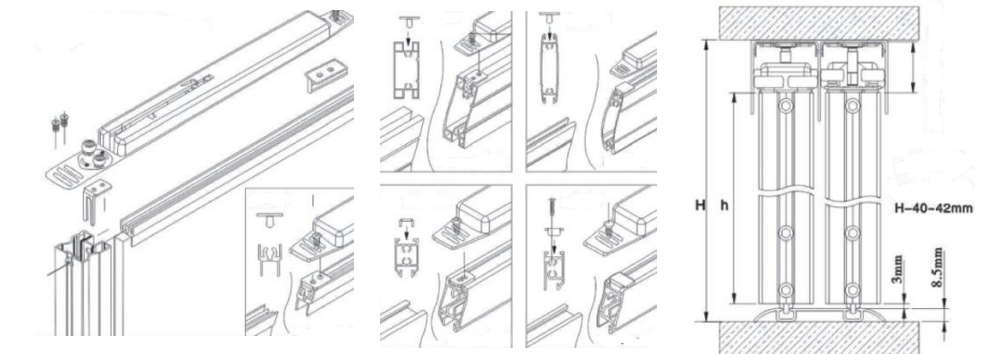
Step 4: Adjust the door first, and use a hexagon wrench to adjust the screw to determine the positioning in the location of the block.

This step is very important. Adjust it according to the following method to achieve the best effect; when pushing the door close to the side of the door hole, lift the door up. If there is a gap, adjust the positioning pick down until it can't be raised up, which means that it has been pressed in place (the positioning block should not be pressed too tightly, so as not to affect the sliding of the wall cabinet door). Push and pull it twice, and when the effect is achieved, the whole installation will be completed.



1. Positioning block.
2. Weekly screw.
3. Allen wrench.

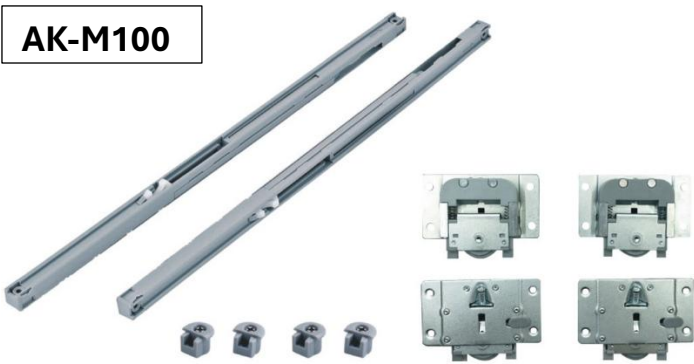
Materials required for wall cabinet door installation on one side: buffer upper wheel (1PCS), upper locator (1PCS), lower wheel fixing part (1PCS), 6X30 self-tapping screw (2PCS), MGX35 screw (1PCS) drill tail screw 3.5x13 (3PCS).
Nota: Door leaf height = B-mm.



Installation method of moveable parts.
Mover set A = vertical frame edge to damper.
Bottom plate end point size B+68.

The second method of installing my moveable parts

- 1: Put the moving part stuck on the upper track
- 2: Move the door forward and push the moving part to the vertical frame and the side panel. 20mm, then move the door away, fix the adjustment hole, and then move the door forward and put the moving part on it.
- 3: Adjust the vertical pivot of the moving part and the side plate to fix the fixed hole after seamless removal.



THE RELATIONSHIP BETWEEN THE SIZE OF THE DOOR AND THE CABINET	THE LEGHT AND SIZE OF THE ALUMINIUM RAIL
TRACK MILLING GROOVE SIZE (UPPER TOP PLATE, LOWER TOP PLATE)	

9. ADDITIONAL INSTRUCTIONS.

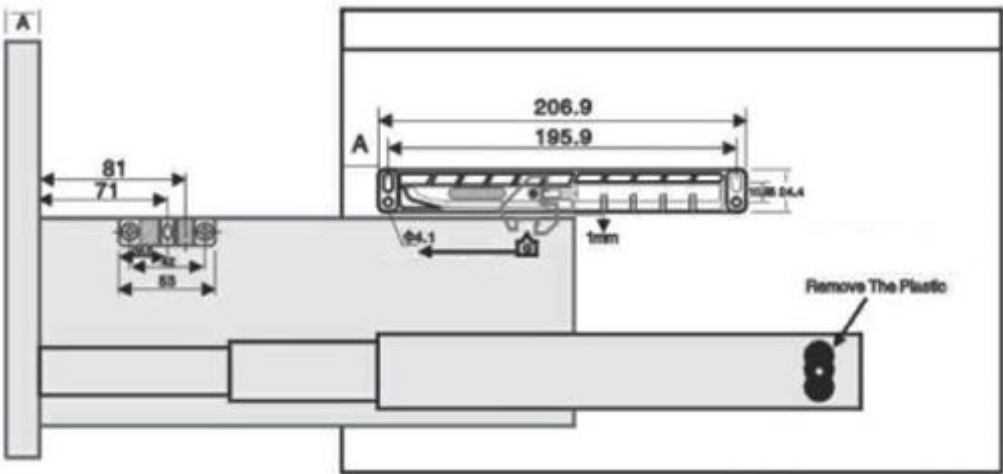
1. This manual only explains the installation method for the standard configuration of the wardrobe. It adopts the upper rail installation buffer; customers can adopt different installation methods according to the actual application; the upper buffer can be installed diagonally; the double upper buffer and double lower buffering the same resistance installation method, and the double lower rail buffer installation method;
2. The products can also be used in wardrobes, wall cabinets, bookcases, tv cabinets, decorative cabinets and other solid wood or board home furnishings;

1. INSTAL THE BUFFER AND PLUG.	
Put the buffer into the track and pay attention to the dirección of the buffer.	
2. THE TRACK IS LOADED INTO THE CABINET PLATE GROOVE.	
The upper track of the certified punch is made, and the lower track is made of the certified punch.	
3. ADJUST THE BUFFER HOOK.	
Adjust the hook position of the buffer card in the track to the right figure state. As shown in the picture.	
4. DOOR PANEL MILLING GROOVE DIAGRAM.	5. INSTAL THE PULEY
Make the four slots symmetricak up, down, left and right. The slot size is as shown in the figure.	1, Instal the lock screw in the Groove.
	2, Lock the pu-lley. Note that the wheels should not be tilted during installation
6. INSTALLNTHE CABINET DOOR	7. ADJUST THE GAP OF THE CABI-NET DOOR
1, Install the cabinet door. Note: the tilt is too large, and the slope of the crushed track should not exceed 20 degrees.	1, Lightly push the door to the edge and drive the buffer to position.
2, Release the pulley.	2, Move the screw, adjust the door seam, and the upper pulley fits the track appropriately, not too tight.
8. LOCKING BUFFER	
Lock the buffer inside the track with Allen wrench	

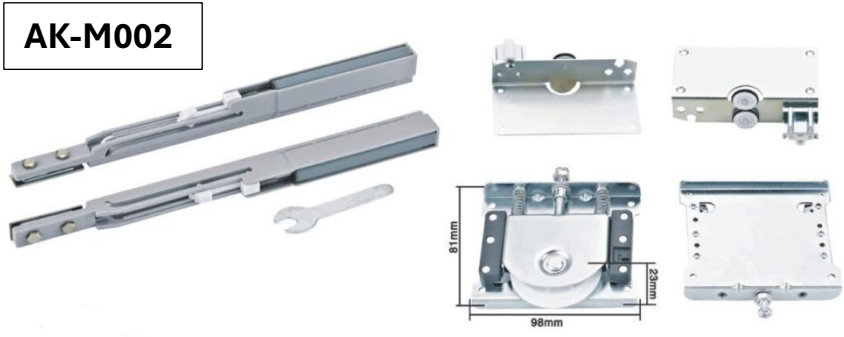
AK-M004



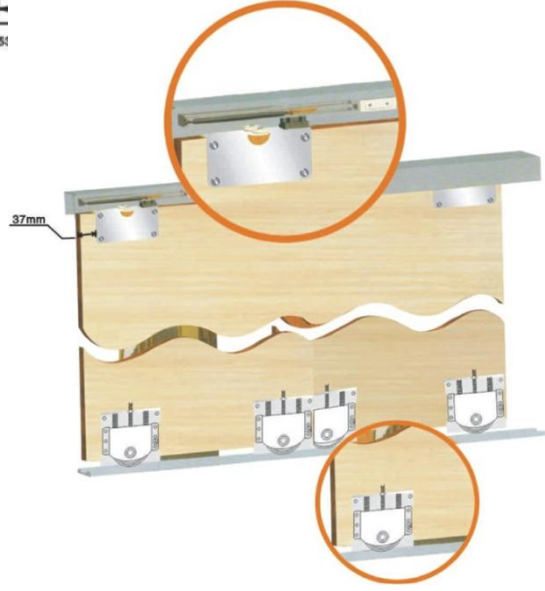
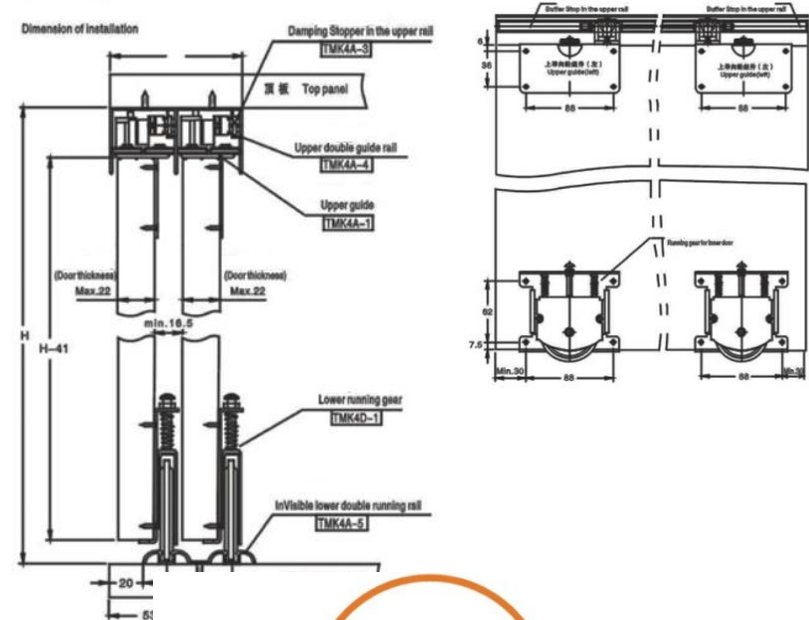
The Main Material	Plastic
Bearing Material	
Surface Tratment	
The Scope of Applica- tion	Home Furnishing Sliding Door



AK-M002



The Main Material	Iron and plastic
Bearing Material	694 Non- Standard / 608 Bearing steel
Surface Tratment	Linked zinc / Environmenta- lly friendly zinc
The Scope of Application	Home Furnishing Sliding Door
Bearing	20-100 Kg





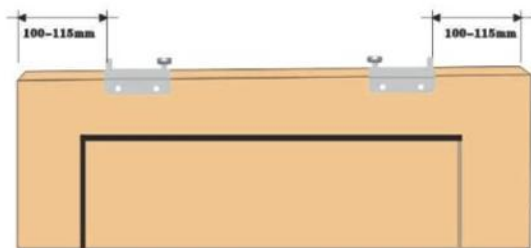
1. According to the picture, put the buffer on the side plate as much as possible, lead through the track with 2 holes, and fix it with screws.



2. Pull the latch (Figure I) to the (Figure II) position as shown in the figure.



3. Installation drawing and size of sliding door



4. Warm Tips

I. Do not move the sliding door suddenly and rapidly, which will cause the pressure of the cylinder in the buffer to increase violently, and the seal will break and cause oil leakage and damage.

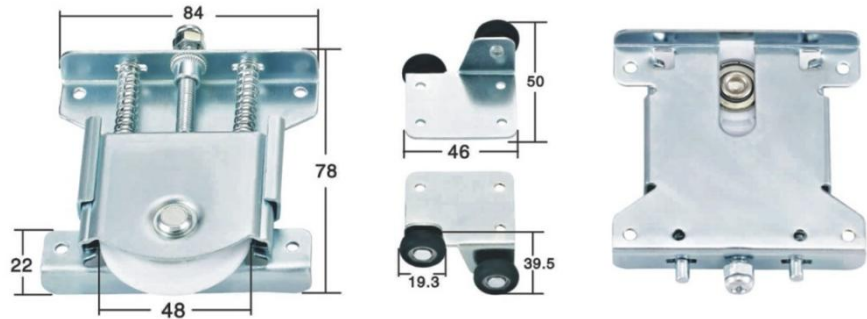
II. If the buffer tuck is displaced, please pull back the catch so that it can be used normally.

AK-M111



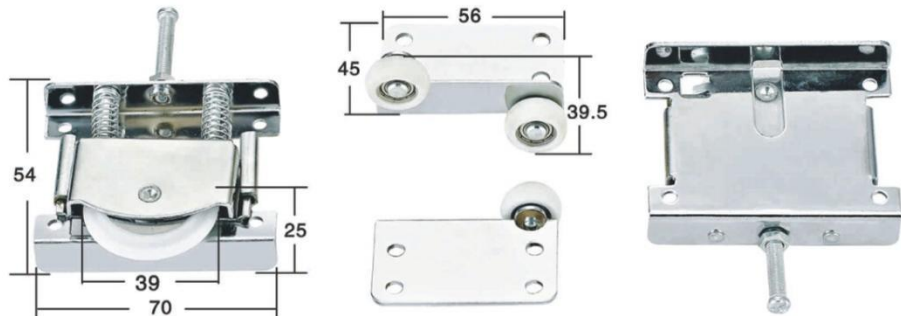
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M112



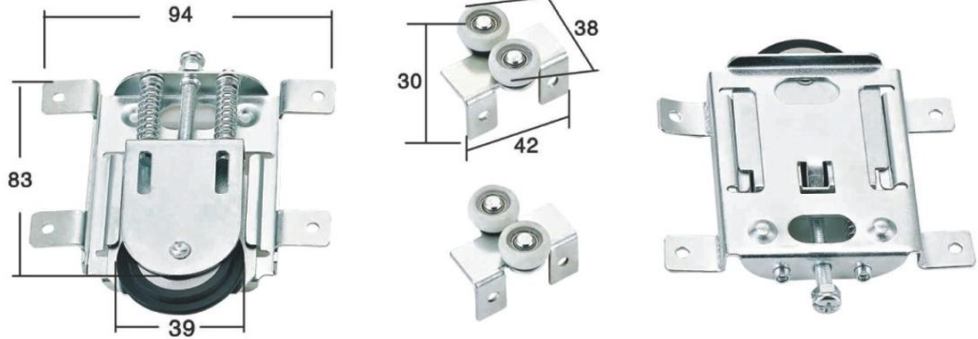
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M113



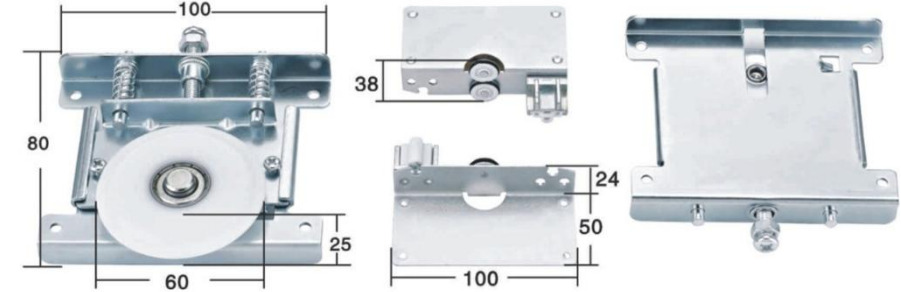
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M115



The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M114



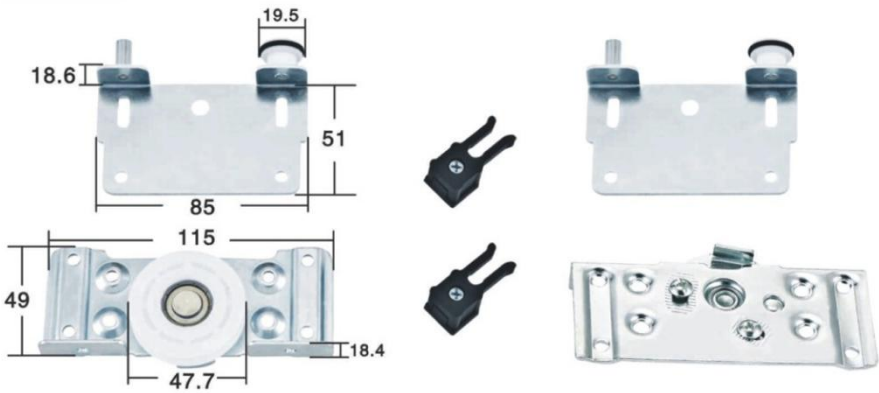
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M116



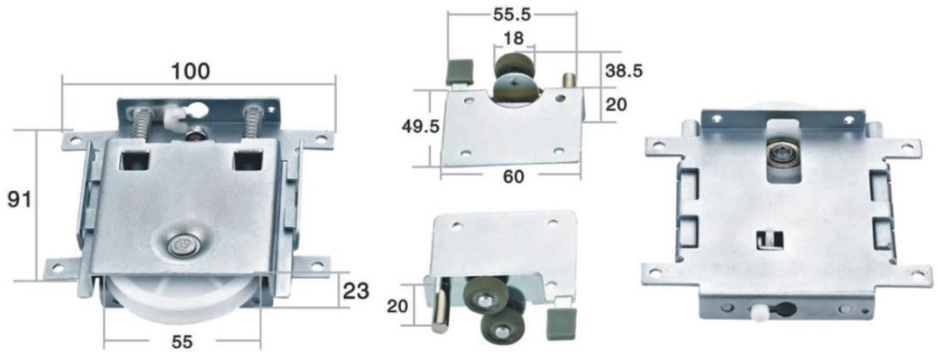
The Main Material	Iron.
Bearing Material	Imported 626 bearings
Surface Tratment	Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M008B



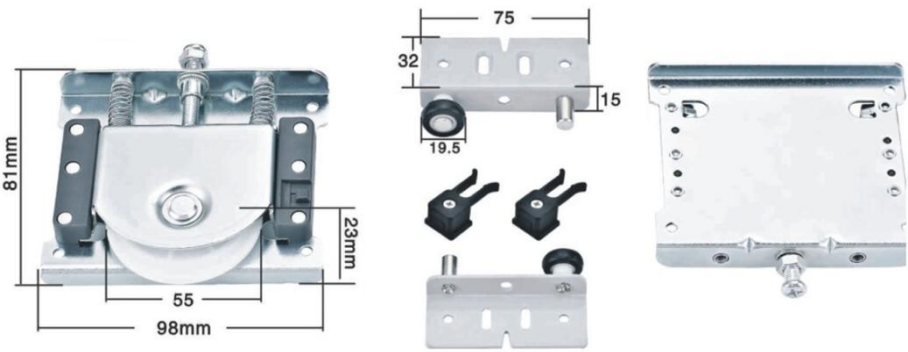
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M119



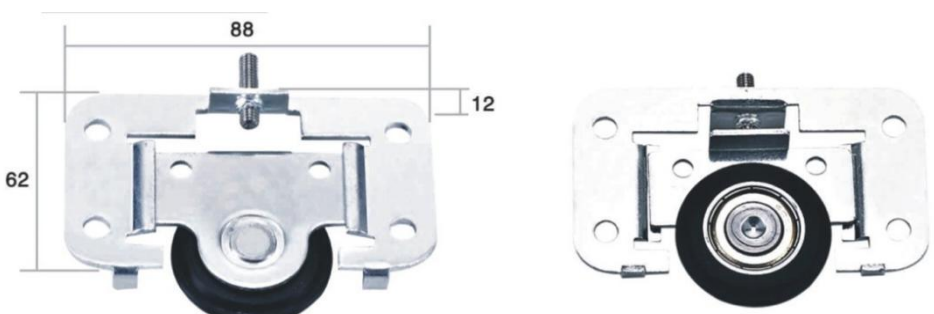
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M120



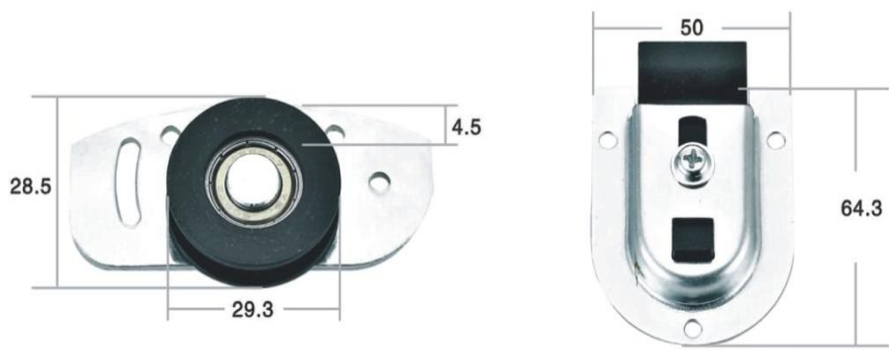
The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M121



The Main Material	Iron.
Bearing Material	626 bearing
Surface Tratment	Galvanized
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M122



The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M124



The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M123

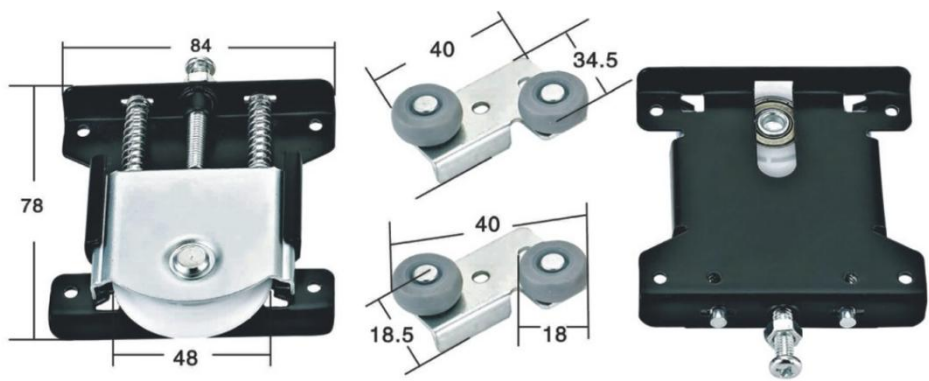


The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Galvanized
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M125

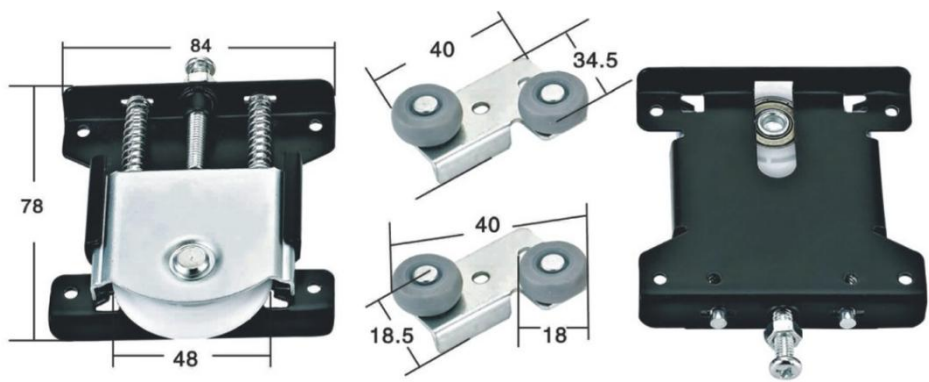


AK-M112B



The Main Material	Iron.
Bearing Material	608 Non-Standard Shaft/ 695
Surface Tratment	Environmental Zinc
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-M118B



The Main Material	Iron, Nylon.
Bearing Material	626 bearing
Surface Tratment	Galvanized
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-MX011



AK-MX012



AK-MX013



AK-MX015



AK-MX016



AK-MX014



AK-MS021



AK-MS022



AK-MS023



AK-MS024



AK-MS025



AK-MS026



AK-MS027



AK-MS028



AK-MS029



AK-MS030



AK-MS031



AK-MS032



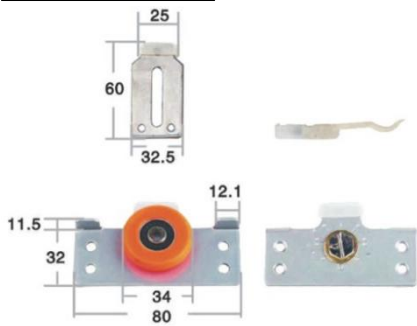
AK-MS033



The Main Material	Iron.
Bearing Material	Imports of 606, 695
Surface Tratment	Crome plating, nickel plating
The Scope of Appli- cation	Home Furnishing Sliding Door

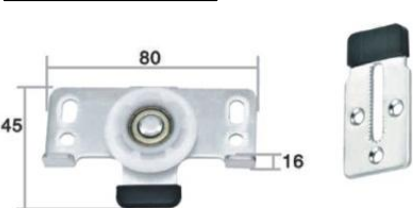
ALUKOR
SLIDING DOORS SERIES

AK-MP017



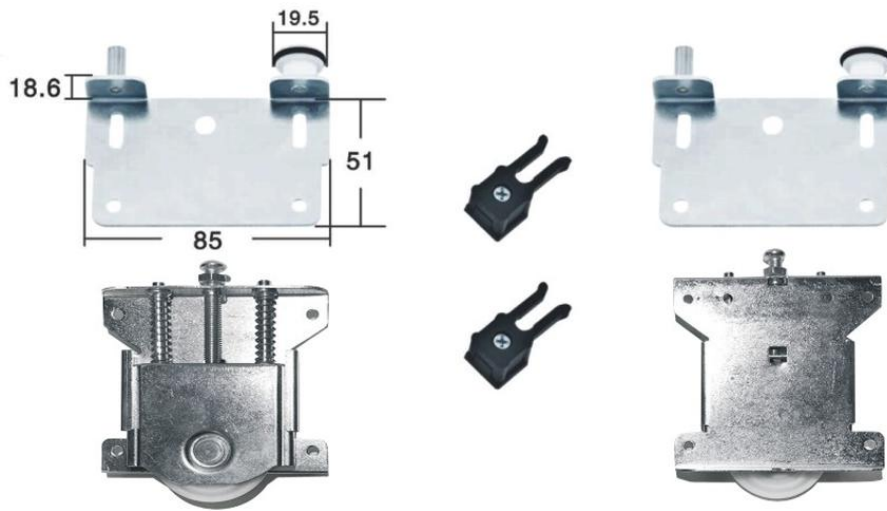
Adjustable portable wheel (red wheel).

AK-MP018



Bearing	Perfect 626
Diameter	35mm x 7,5mm imported nylon / plastics
Material	Iron 80mm x 30mm
Surface	Advanced coating

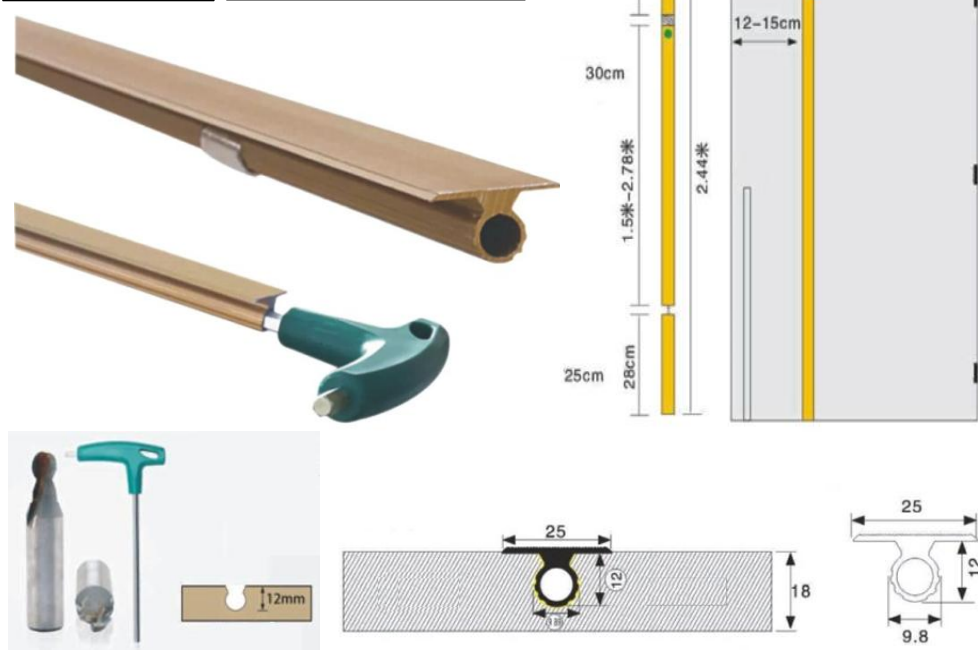
AK-M117



The Main Material	Iron, Nylon.
Bearing Material	626 bearing
Surface Tratment	Galvanized
The Scope of Appli- cation	Home Furnishing Sliding Door

AK-ML001

Straightening Device



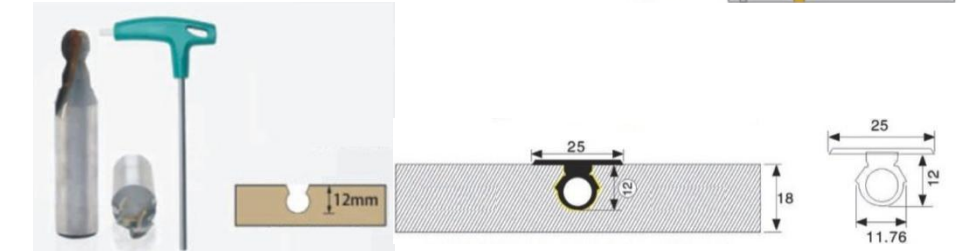
Installation method of straightener: install 1 strip in the direction of the handle of the door panel, 120-150 mm away from the edge, and assemble it with a groove on the back.

Install 2 strips: in the left and right directions of the door panel, each 120-150 mm away from the edge, and the groove on the back can be assembled.

Installation in other ways, the effect is not good!
Function of straightener: pull and top, pull is to rotate clockwise and bend in the direction of the circle; top is to rotate counterclockwise and bend in the direction of the plane ripple line.

AK-ML002

Straightening Device



Installation method of straightener: install 1 strip in the direction of the handle of the door panel, 120-150 mm away from the edge, and assemble it with a groove on the back.

Install 2 strips: in the left and right directions of the door panel, each 120-150 mm away from the edge, and the groove on the back can be assembled.

Installation in other ways, the effect is not good!
Function of straightener: pull and top, pull is to rotate clockwise and bend in the direction of the circle; top is to rotate counterclockwise and bend in the direction of the plane ripple line.

AK-MP012



006 Old punch
special, lower rider

AK-MP013



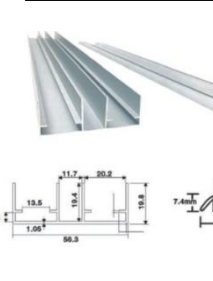
006 Age punch
Special, upper

AK-MP014



M-100 level
punching special,
upper and lower rails

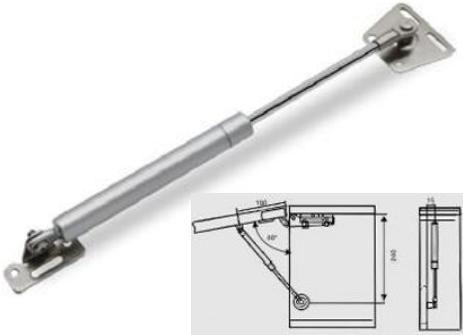
AK-MP016



YM-008. Jinging Medical
Special upper and lower
tracks

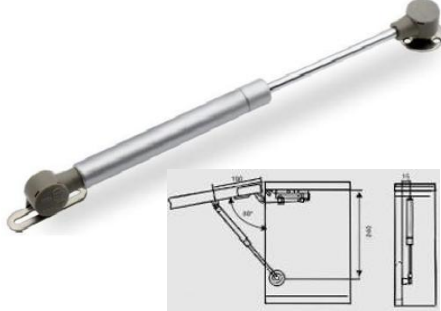


AK-Y2 PNEUMATIC SUPPORT



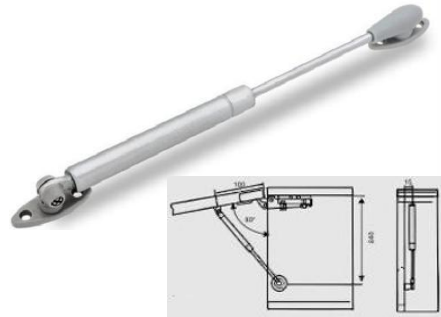
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y3 PNEUMATIC SUPPORT



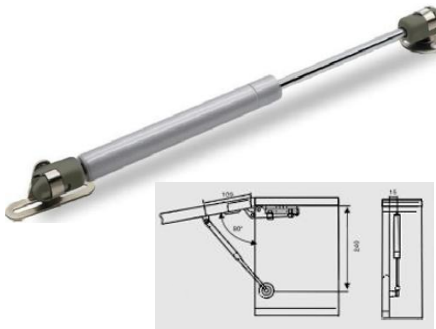
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y4 PNEUMATIC SUPPORT



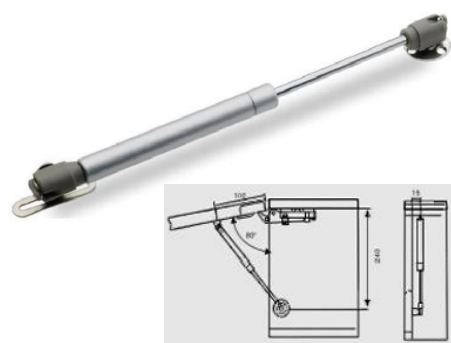
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y5 PNEUMATIC SUPPORT



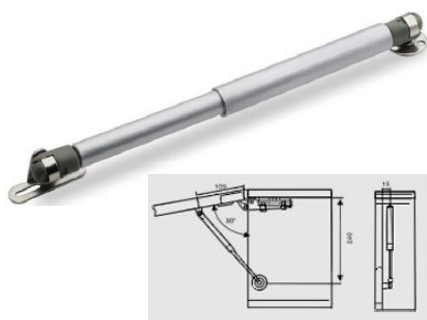
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y6 PNEUMATIC SUPPORT



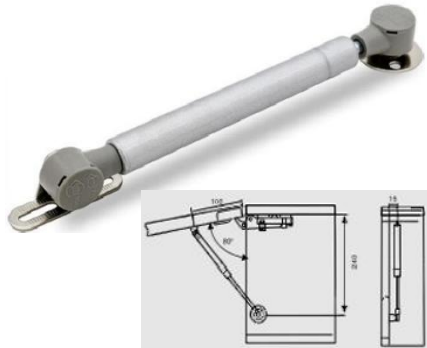
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y8 PNEUMATIC SUPPORT



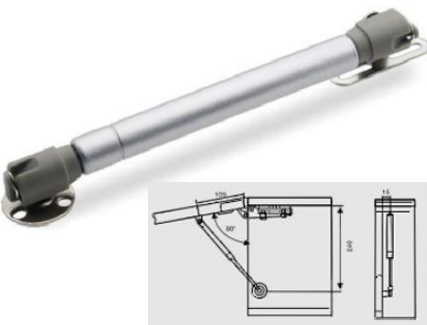
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y9 PNEUMATIC SUPPORT



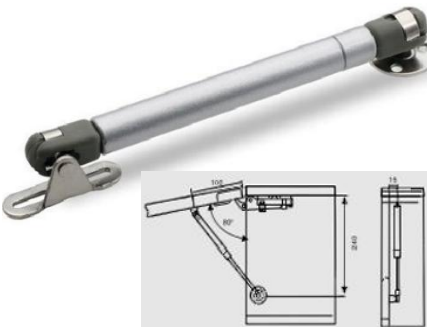
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y10 PNEUMATIC SUPPORT



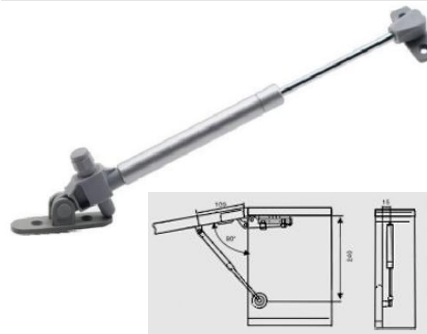
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y12 PNEUMATIC SUPPORT



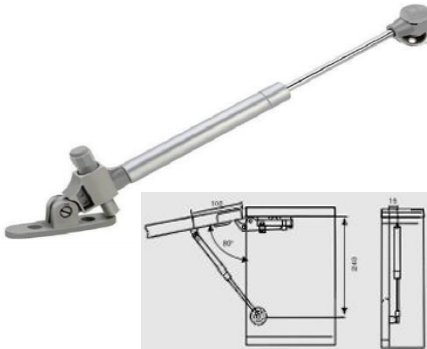
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y13 PNEUMATIC SUPPORT



Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y13B PNEUMATIC SUPPORT

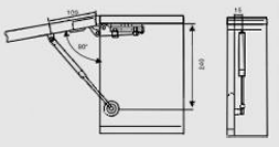


Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.

AK-Y14 PNEUMATIC SUPPORT



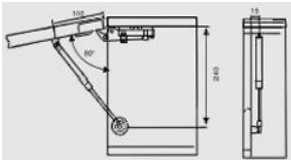
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.



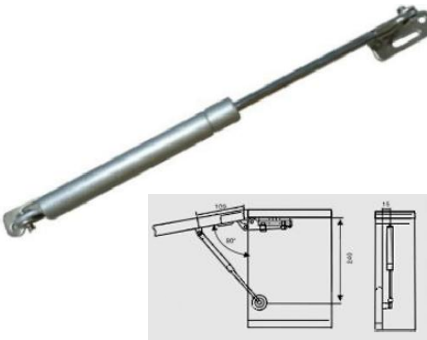
AK-Y15 PNEUMATIC SUPPORT



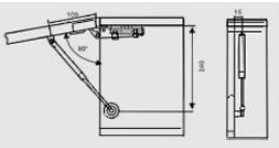
Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.



AK-Y14 PNEUMATIC SUPPORT



Material	Iron
Selection of material	Copper / Plastic damping.
Surface color	Silver / black / matte / gray / gold, etc.
Treatment process	Electroplating / spraying.
Lifthe product specific ation	50Nd 60nD 80nD 100nD 120nD 150nD.



ALUKOR
CABINET HANDLE SERIES



AK-L001



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L002



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L003



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L004



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L005



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L006



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L007



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L008



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L010



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L011



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L012



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L094



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L095



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L096



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L013



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L014



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L015



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L097



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L098



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L100



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L016



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L017



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L018



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L101



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L102



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L103



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L104



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L105



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L106



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L114



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L115



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L116



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L107



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L108



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L109



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L117



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L118



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L119



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L110



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L111



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L112



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L120



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L121



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L122



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L123



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L124



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L125



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L132



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L126



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L127



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L128



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L135



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L136



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L137



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L129



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L130



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L131



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L138



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L139



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L140



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L141



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L142



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L143



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L150



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L151



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L152



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L144



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L145



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L146



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L153



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L154



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L155



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L147



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L148



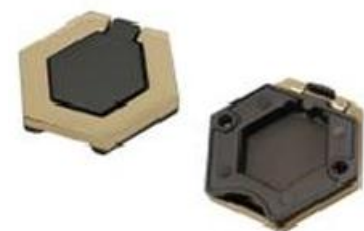
Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L156



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L157



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L158



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L159



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L160



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L161



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L168



AK-L169



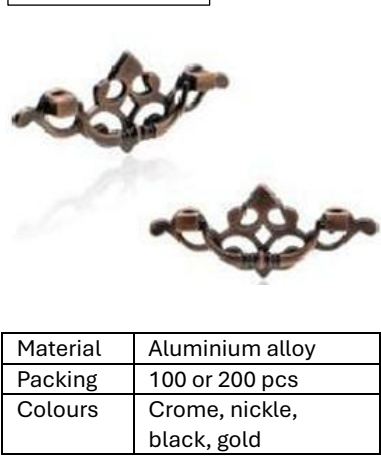
AK-L170



AK-L162



AK-L163



AK-L164



AK-L171



AK-L172



AK-L173



AK-L165



AK-L166



AK-L167



ALUKOR
CABINET HANDLE SERIES

AK-L176



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L178



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L179



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L180



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L181



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L182



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L189



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L190



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L191



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L183



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L184



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L185



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L192



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L193



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L194



Material	Zinc alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L186



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L187



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L188



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L195



Material	Zinc alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L196



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L197



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L198



Material	Zinc alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L199



Material	Plastic
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L200



Material	Zinc alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L221



Material	Die-Cast Aluminium
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L222



Material	Die-Cast Aluminium
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L225



Material	Profile Aluminium
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L201



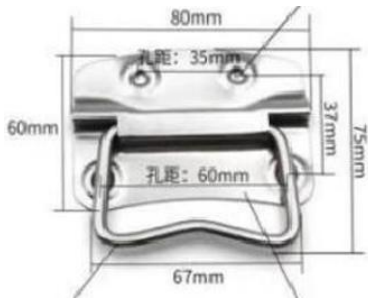
Material	Zinc alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L202



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L203



Material	Stainless steel
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L226



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L227



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L228



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L204



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L205



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L214



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

ALUKOR
CABINET HANDLE SERIES

AK-L229



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L233



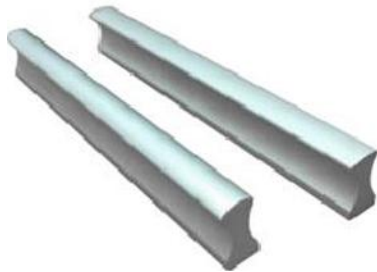
Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L234



Material	Zinc alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L235



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold

AK-L237



Material	Aluminium alloy
Packing	100 or 200 pcs
Colours	Crome, nickle, black, gold



AK- G007 CABINE SUPPORT SERIES



Finish	Oxidation
Materials	Electrolytic / plate + plastic + aluminium + iron
Max Weight	6Kg
Available	Up-turning woorden door and aluminium frame door

AK- G008 CABINE SUPPORT SERIES



The liftsystem is suitable for cabinet swith low height.	
With soft closing under angle 25°,max opening angle is 110°.	
No need higes for cabinet.	
Easy to open, free stop funtion.	
Forcé of opening or cloding is adjustable.	
Easy assembly and adjustment.	
Different ollor options for decoration cover.	



AK- G009 CABINE SUPPORT SERIES



Finish	Nickel plating Chrome plating
Materials	Alloy + plating
Max Weight	6Kg
Available	Up-turning woorden door and aluminium framedoor



AK- G009B CABINE SUPPORT SERIES



Finish	Nickel plating Chrome plating
Materials	Alloy + plating
Max Weight	6Kg
Available	Up-turning woorden door and aluminium frame door



AK- G010 CABINE SUPPORT SERIES



Finish	Nickel plating Chrome plating
Materials	Alloy + plating
Max Weight	4Kg
Available	Up-turning woorden door and aluminium frame door



AK- G010R CABINE SUPPORT SERIES



Finish	Nickel plating Chrome plating
Materials	Alloy + plating
Max Weight	6Kg
Available	Up-turning wooden door and aluminium frame door



AK-GA16





Colour	Gray, White
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AK-GA17





Colour	Gray, White
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AK-GA17B





Colour	Gray, White
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AK-GA33





Colour	Gray, White
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AK-GA35





Colour	Gray, White
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AK-GA36





Colour	Gray, White
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AK-GA18





Colour	Aluminium alloy
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AK-GA19





Colour	Aluminium alloy
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ALUKOR
CABINET SUPPORT SERIES

AK-GA23



Colour	Gray, White
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AK-GA37



Colour	Gray, White
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AK-GA38



Colour	Gray, White
--------	-------------

AK-GA39



Colour	Gray, White
--------	-------------

AK-GA23A



Colour	Gray, White
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AK-GA25



Colour	Gray, White
--------	-------------

AK-GA27



Colour	Gray, White
--------	-------------

AK-GA40



Colour	Gray, White
--------	-------------

AK-GA41



Colour	Gray, White
--------	-------------

AK-GA42



Colour	Gray, White
--------	-------------

AK-GA43



Colour	Gray, White
--------	-------------

AK-GA46



Colour	Gray, White
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ALUKOR
CABINET SUPPORT SERIES

AK-GA56



AK-GA63



AK-GA72



AK-GA73



AK-GA74





AK- 4515 THREE-FOLD STEEL BEARING DRAWER SILDE



Colour	Blue, Zinc or Black
Finish	Plated zinc, Black zinc
Size	10" – 24"

4515 Thickness range	
1	1.2mm
2	1.2mm
3	1.5mm

AK- 4515 THREE-FOLD SOFE CLOSE BALL BEARING SILDE



Legth	250 – 600mm
Silde with	45mm
Silde thickness	12.7mm
Maximun load	30kg
The installed forms	Drawer side
Surface treatment	Electrophoresis black, electro – galvanized
Material	Cold – rolled Steel
Material thickness	1.5 x 1.2 x 1.2mm
Scope	Cabinet / Home furniture / Office furniture / Decoration project
Packing	15 set

AK- 4515 THREE-FOLD REBOUND BALL BEARING SILDE



Legth	250 – 600mm
Silde with	45mm
Silde thickness	12.7mm
Maximun load	30kg
The installed forms	Drawer side
Surface treatment	Electrophoresis black, electro – galvanized
Material	Cold – rolled Steel
Material thickness	1.5 x 1.2 x 1.2mm
Scope	Cabinet / Home furniture / Office furniture / Decoration project
Packing	15 set

AK- 3510 THREE-FOLD STEEL BALL DRAWER SILDE



Color	Bluel zinc, black
Finish	Plated zinc, Black zinc
Size	10°-24°

4515 Thickness range	
1	1.0mm
2	0.9mm
3	1.0mm

AK- 3116 THREE-FOLD REBOUND BALL BEARING SILDE



Material	Galvanized sheet
Load rating	25kg (14"-28")
Thickness of Material	1.0mm/1.5mm/1.8mm
Drawer height adjustable	1-3mm
Length	250-700mm
Packing	10 pcs

AK- 2116 TWO-FOLD REBOUND BALL BEARING SILDE



Material	Galvanized sheet
Load rating	25kg (14"-22")
Thickness of Material	1.5mm/1.5mm
Drawer height adjustable	1-3mm
Length	250-55mm
Packing	10 pcs

AK-R03G TANDEMBOX



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Material	Iron
Length	300mm-700mm
Color	Ligth grey, silver grey
Ajustable size	5mm vertical, 3mm horizontal
Packing	6 pcs

AK-R03S TANDEMBOX



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Length	270mm-700mm
Material	Cold-rolled steel/ Galvanized sheet
Color	Ligth grey, silver grey The color can be customized
Ajustable size	5mm vertical, 3mm horizon-tal
Packing	6 pcs

AK-Y13B PNEUMATIC SUPPORT



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Length	300mm-700mm
Color	Ligth grey, silver grey The color-can be customized
Ajustable size	5mm vertical, 3mm horizontal
Packing	6 pcs
Material	Cold-rolled steel/ Galvanized sheet

AK-W02 TANDEMBOX



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Length	300mm-700mm
Material	Cold-rolled steel/ Galvanized sheet
Color	Ligth grey, silver grey The color can be customized
Ajustable size	5mm vertical, 3mm horizon- tal
Packing	6 pcs

AK-W03 TANDEMBOX



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Length	300mm-700mm
Material	Cold-rolled steel/ Galvanized sheet
Color	Ligth grey, silver grey The color can be customized
Ajustable size	5mm vertical, 3mm horizontal
Packing	6 pcs

AK-201 TANDEMBOX



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Length	300mm-700mm
Material	Cold-rolled steel/ Galvanized sheet
Color	Ligth grey, silver grey The color can be customized
Ajustable size	5mm vertical, 3mm horizon- tal
Packing	6 pcs

AK-301 TANDEMBOX



Features	Push open&soft close, solf silent openning&clossing
Capacity and dynamic	25kg
Length	270mm-700mm
Material	Cold-rolled steel/ Galvanized sheet
Color	Ligth grey, silver grey The color can be customized
Ajustable size	5mm vertical, 3mm horizontal
Packing	6 pcs



AK-HI461



Material Zinc plated

AK-HI809



1Material Black spray paint

AK-HI829



Material Black spray paint

AK-HI819



Material Zinc plated

AK-HI820A



Material Clear zinc plated

AK-HI821



Material Clear zinc plated

AK-HI531



Material	Electro plate
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AK-HI828



Material	Clear zinc plated
----------	-------------------

AK-HI808



Material	Black spray paint
----------	-------------------

AK-HI820



Material	Zinc plated
----------	-------------

AK-HI810



Material	Zinc plated
----------	-------------

AK-HI813



Material	Clear zinc plated
----------	-------------------

AK-HI807A



Material	Clear zinc plated
----------	-------------------

AK-HI807



Material	Clear zinc plated
----------	-------------------

AK-HI804B



Material	Clear zinc plated
----------	-------------------

AK-HI812



Material	Clear zinc plated
----------	-------------------

AK-HI001



Material	Iron
----------	------

AK-HI580



Material	Iron
----------	------

ALUKOR
SOFA HINGE SERIES

AK-HI824



Material	Iron
----------	------

AK-HI825



Material	Iron
----------	------

AK-HI826



Material	Stainless steel
----------	-----------------

AK-HI827



Material	Iron
----------	------

AK-HI828



Material	Iron
----------	------

AK-HI829



Material	Iron
----------	------



AK-F107



AK-F108



AK-F109



AK-F127



AK-F128



AK-F129



AK-F837



AK-F138



AK-F139



AK-F304



ALUKOR
SOFA HINGE SERIES

AK-F305



AK-F306



AK-F317



AK-F318



AK-F319



AK-F138



AK-F139



AK-F467



AK-F468



AK-F469



AK-F447



AK-F448



AK-F449



AK-F435



AK-F438



AK-F446



ALUKOR
SOFA HINGE SERIES

AK-F460



AK-F461



AK-F462



AK-F810



AK-F812



AK-F209



AK-F507



AK-F508



AK-F509



AK-F517



AK-F518



AK-F519



AK-F457



AK-F458



AK-F140



AK-F90



ALUKOR
SOFA HINGE SERIES

AK-F165



AK-F469





AK-M101TZ



AK-M102TZ



AK-M112



AK-M008C



AK-M103TZ



AK-M008B



AK-M112



AK-M112B



AK-M017



AK-M017A



AK-M118A



AK-M118B



AK-MS029



AK-M119



AK-M118C



AK-M119B



AK-MS021



AK-M100TZ



AK-M099TZ



AK-M122



AK-MS027



AK-MX011



AK-MX014



AK-M024



AK-M025



AK-M004



ALUKOR
SLIDING DOOR SERIES

AK-M006-1



AK-M112-7



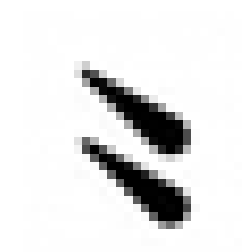
AK-M112-8



AK-M112-1



AK-M112-2



AK-M112-9



AK-M136



AK-M112-3



AK-M112-4



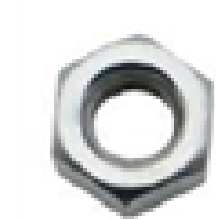
AK-M137



AK-M139



AK-M112-5



AK-M112-6



Side wall

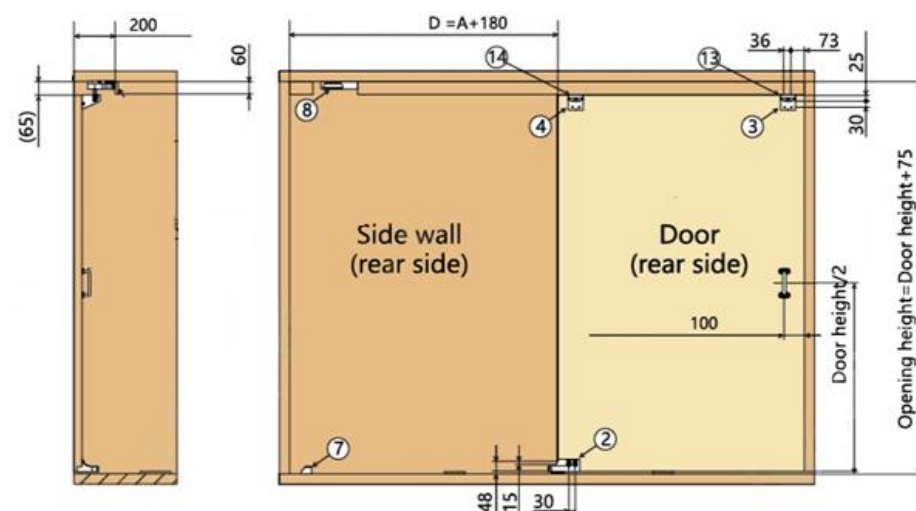
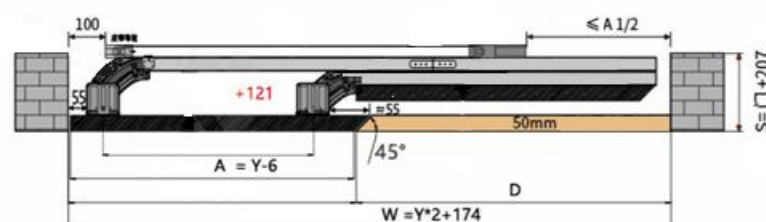
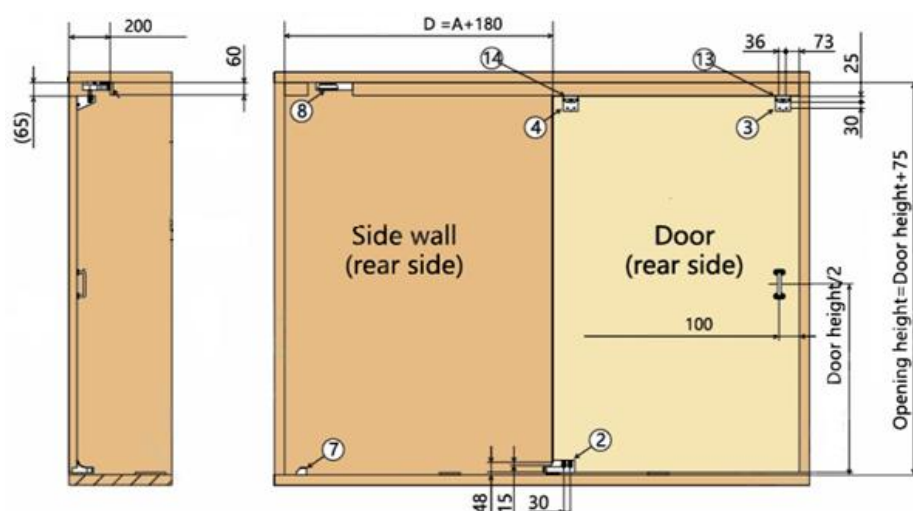
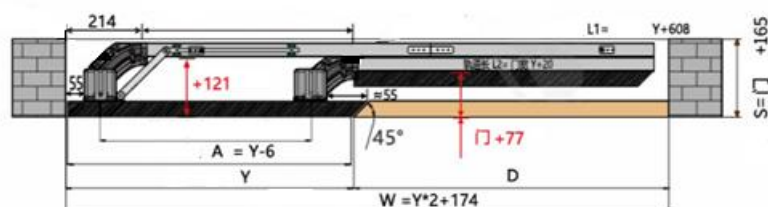
40

45°

Door

9

Process dimensions for side wall



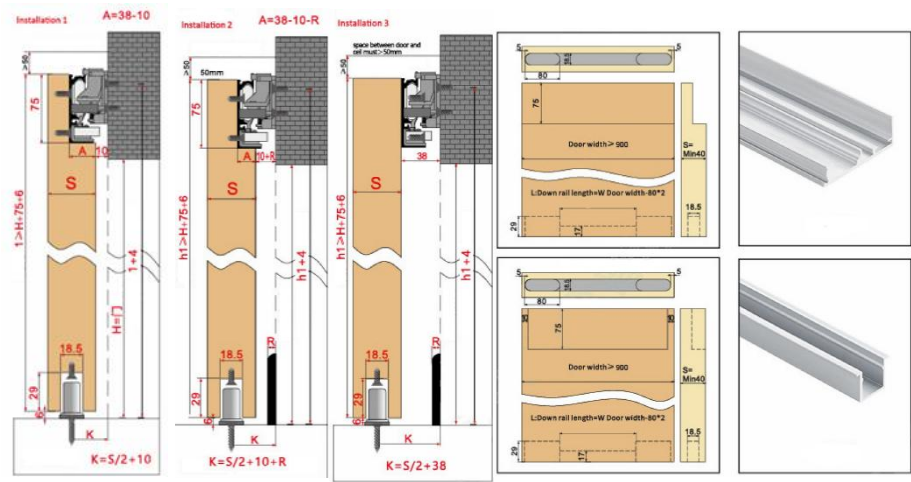
ALUKOR

FUNTIONAL DOOR WITH HARDWARE MOVING SYSTEM

AK-M096TZ GHOST GATE STEALTH TRACK



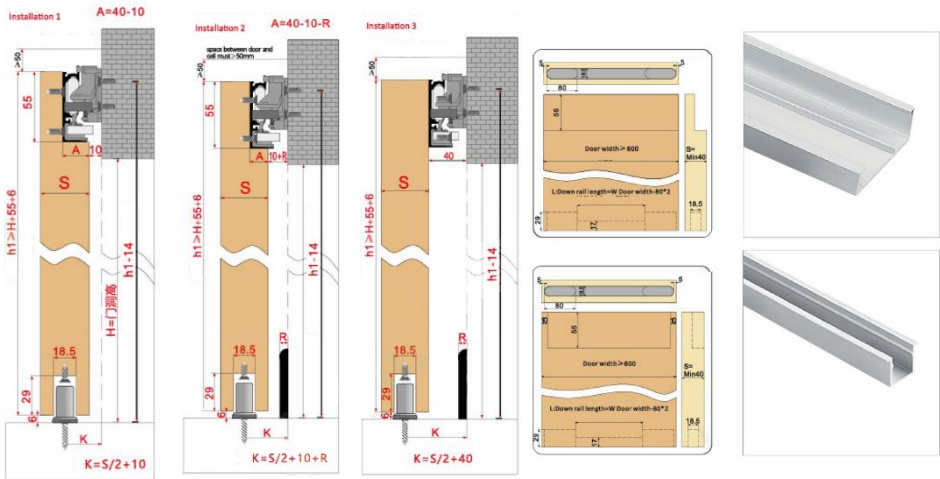
Material	Zinc alloy, cast steel
Bearing weight	70kg
Suitable for single door width	$\geq 900\text{mm}$
Main purpose	Solid Wood hanging door



AK- M092TZGHOST GATE STEALTH TRACK



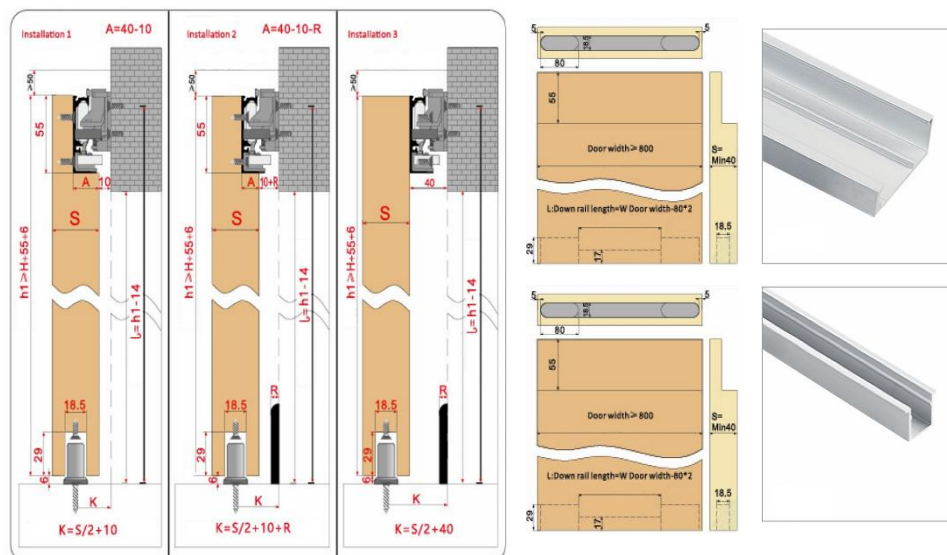
Material	Aluminium alloy, cast steel
Bearing weight	80kg
Suitable for single door width	$\geq 600\text{mm}$
Main purpose	Solid Wood hanging door



AK-M094TZ GHOST GATE STEALTH TRACK



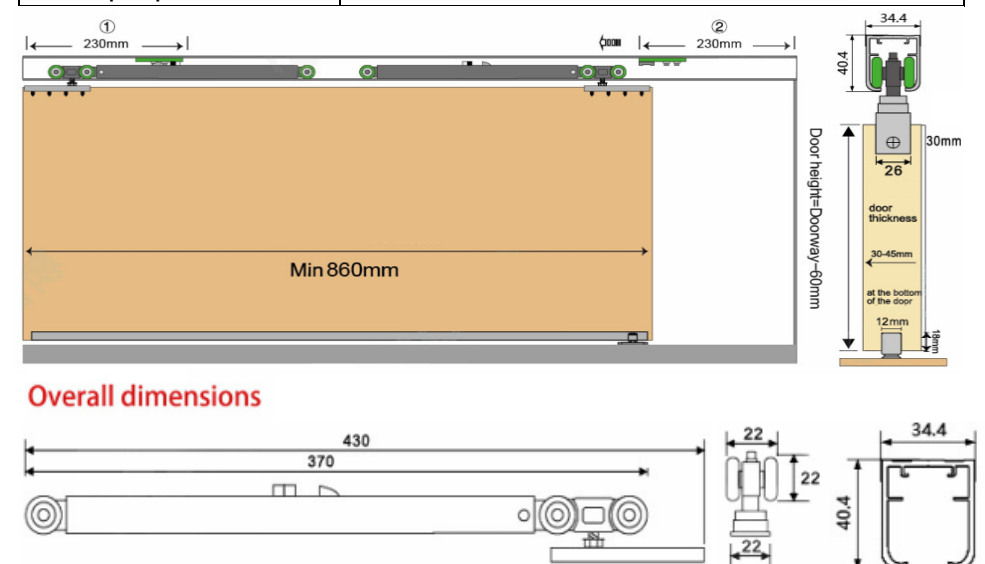
Material	Zinc alloy, plastic
Bearing weight	60kg
Suitable for single door width	>=800mm
Main purpose	Solid Wood hanging door



AK- M093TZ SLIDING DOOR BUFFER ANGING WHEEL



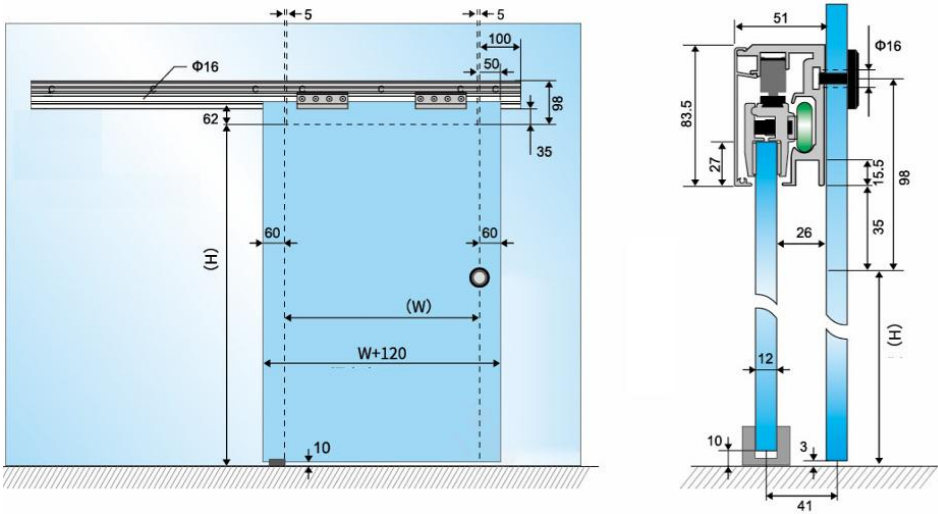
Material	Zinc alloy, plastic
Bearing weight	75kg
Suitable for single door width	>=860mm
Main purpose	Glass door



AK-M092TZ HYDRAULIC SLIDING DOOR SYSTEM



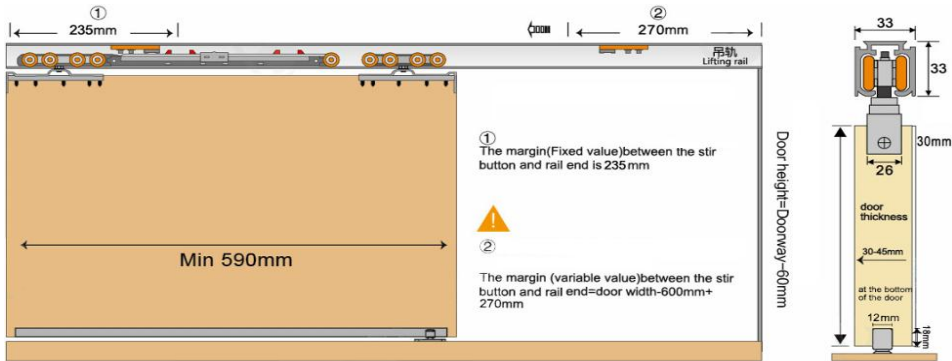
Material	Zinc alloy, plastic
Bearing weight	75kg
Suitable for single door width	$\geq 580\text{mm}$
Main purpose	Glass door



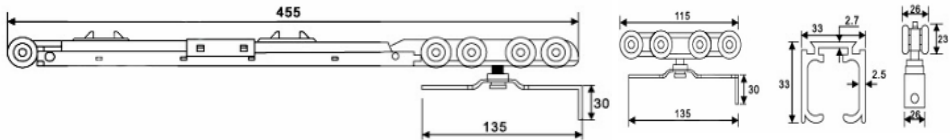
AK- M091TZ SLIDING DOOR BUFFER ANGING WHEEL



Material	Zinc alloy, plastic
Bearing weight	80-120kg
Suitable for single door width	$\geq 590\text{mm}$
Main purpose	Solid Wood hanging door



Overall dimensions



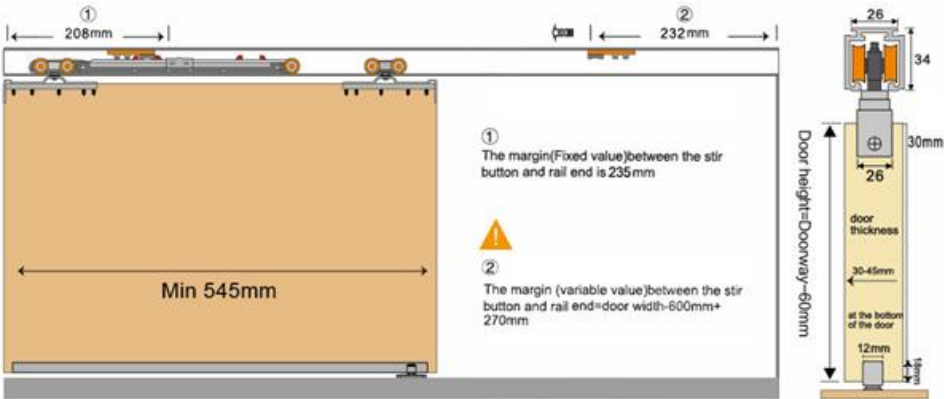
ALUKOR

FUNTIONAL DOOR WITH HARDWARE MOVING SYSTEM

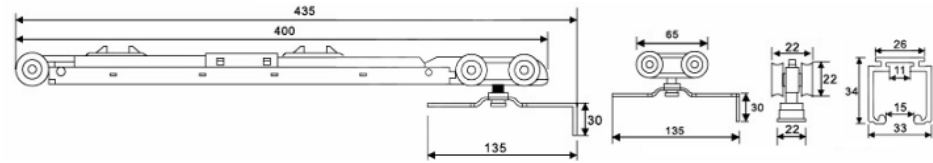
AK-M090TZ SLIDING DOOR BUFFER ANGING WHEEL



Material	Zinc alloy, plastic
Bearing weight	50kg
Suitable for single door width	$\geq 545\text{mm}$
Main purpose	Solid Wood hanging door



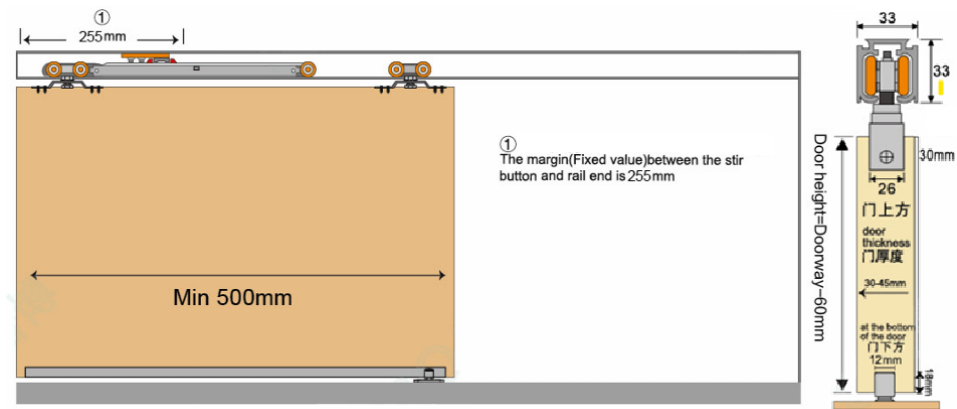
Overall dimensions



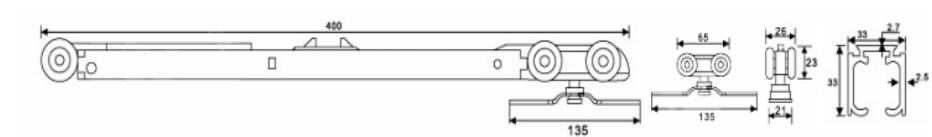
AK- M089TZ SLIDING DOOR BUFFER ANGING WHEEL



Material	Zinc alloy, plastic
Bearing weight	50kg
Suitable for single door width	$\geq 500\text{mm}$
Main purpose	Solid Wood hanging door



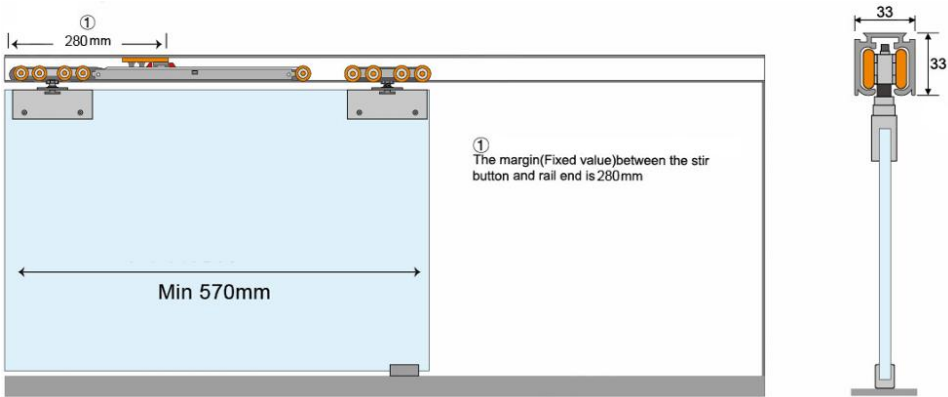
Overall dimensions



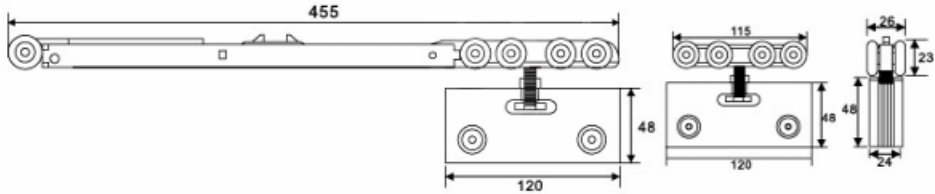
AK-M088TZ SLIDING DOOR BUFFER ANGING WHEEL



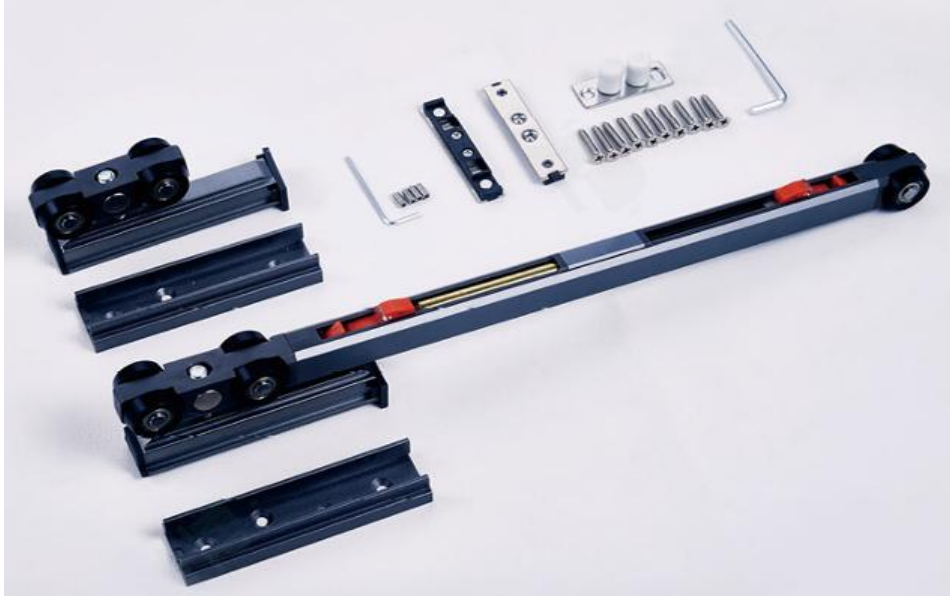
Material	Zinc alloy, plastic
Bearing weight	75kg
Suitable for single door width	>=570mm
Main purpose	Glass hanging door



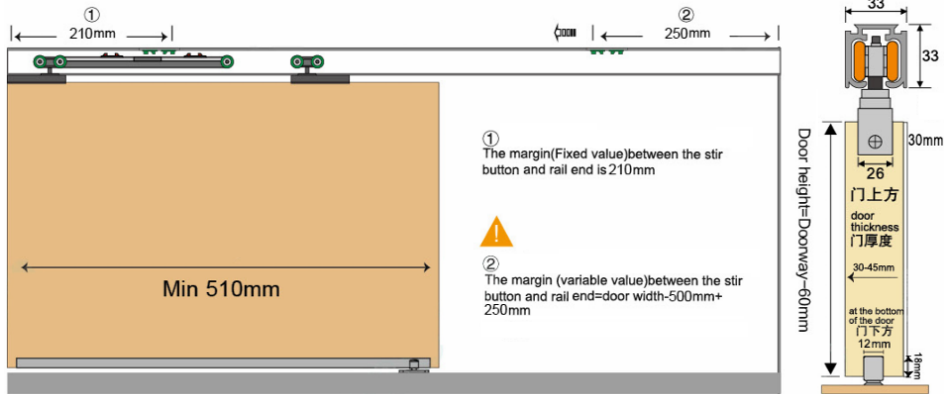
Overall dimensions



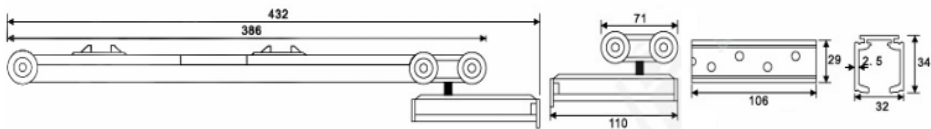
AK- M087TZ SLIDING DOOR BUFFER ANGING WHEEL



Material	Zinc alloy, plastic
Bearing weight	60kg
Suitable for single door width	>=510mm
Main purpose	Solid Wood hanging door



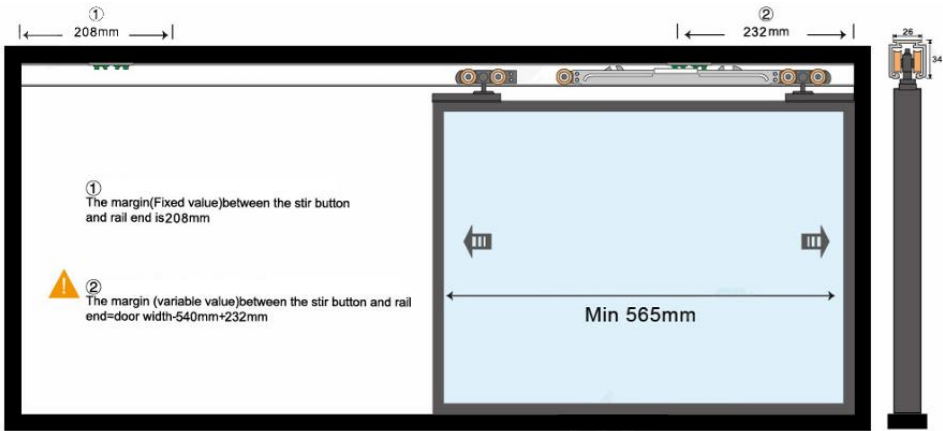
Overall dimensions



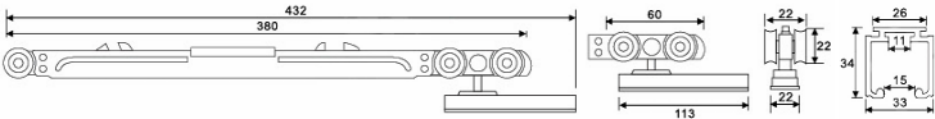
AK-M086TZ SLIDING DOOR BUFFER ANGING WHEEL



Material	Zinc alloy, plastic
Bearing weight	50kg
Suitable for single door width	$\geq 565\text{mm}$
Main purpose	Aluminium narrow frame door
Optional	Concave wheel, oblique wheel and round wheel



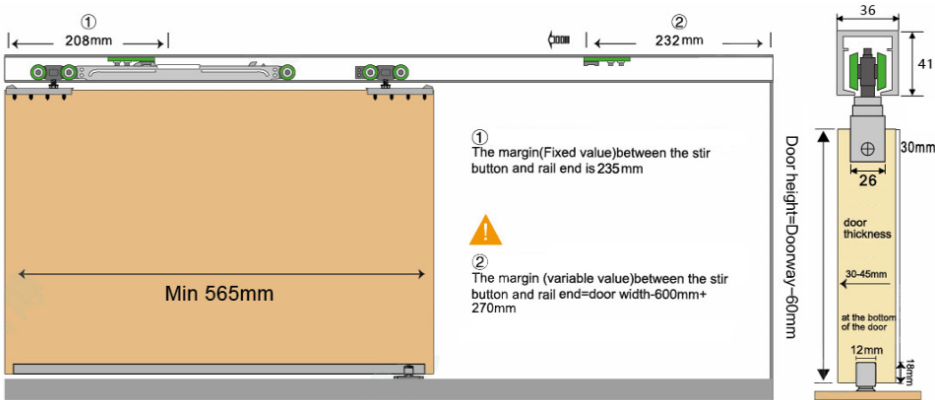
Overall dimensions



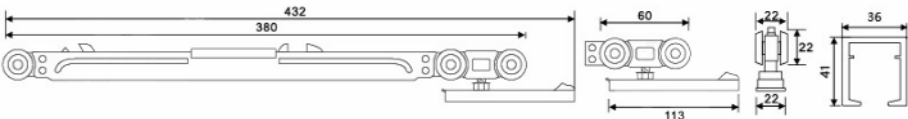
AK- M085TZ SLIDING DOOR BUFFER ANGING WHEEL



Material	Zinc alloy, plastic
Bearing weight	50kg
Suitable for single door width	$\geq 565\text{mm}$
Main purpose	Solid Wood hanging door



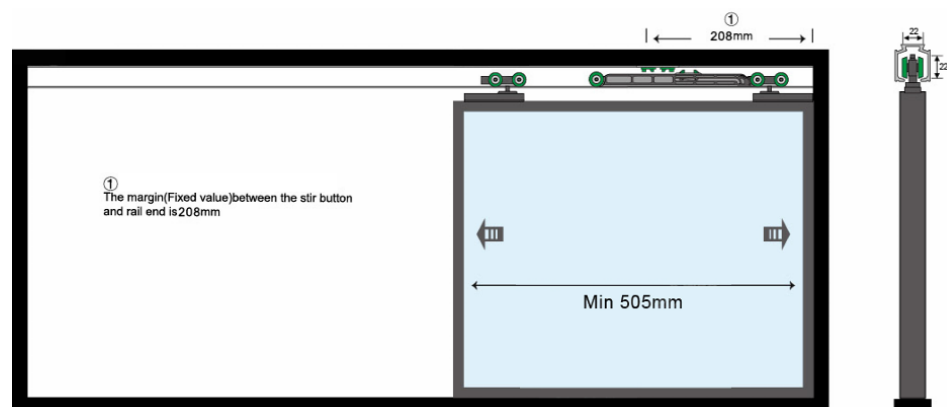
Overall dimensions



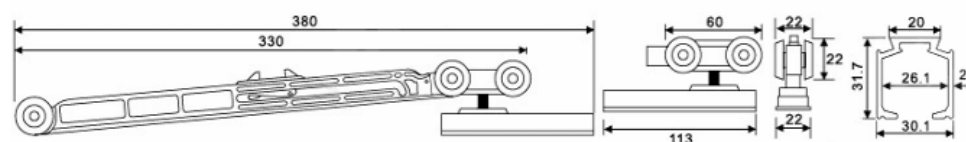
AK-M084TZ SLIDING DOOR BUFFER ANGING WHEEL



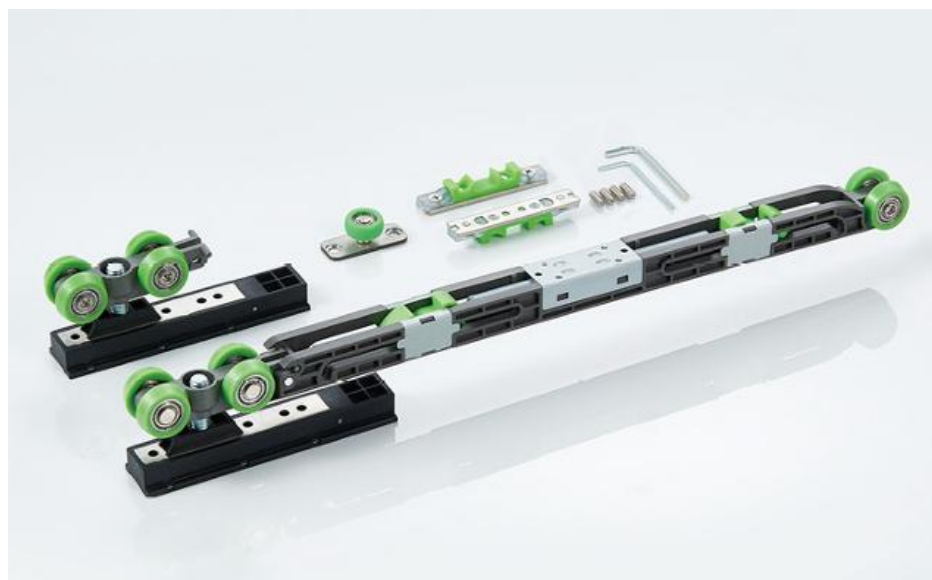
Material	Zinc alloy, plastic
Bearing weight	50kg
Suitable for single door width	>=565mm
Main purpose	Aluminium narrow frame door
Optional	Concave wheel, oblique wheel and round wheel



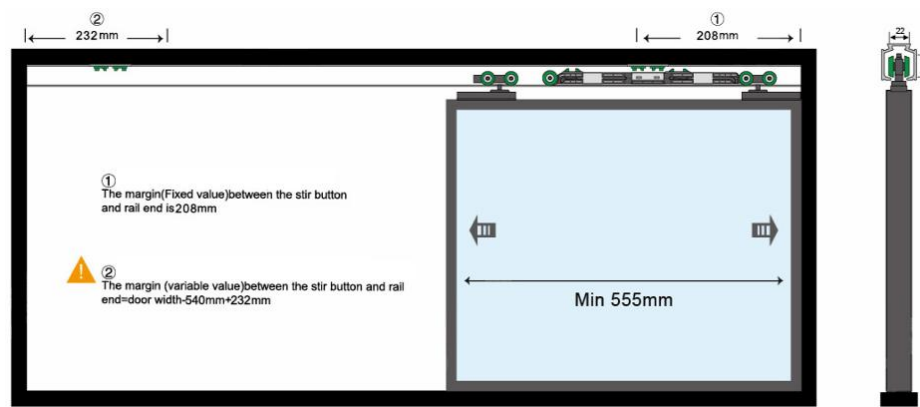
Overall dimensions



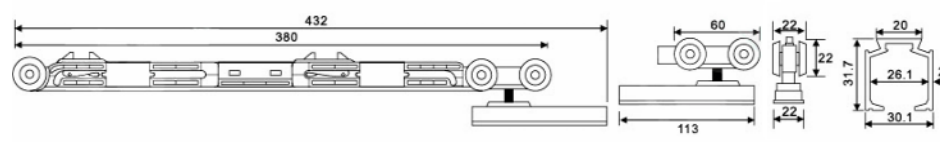
AK- M083TZ SLIDING DOOR BUFFER ANGING WHEEL



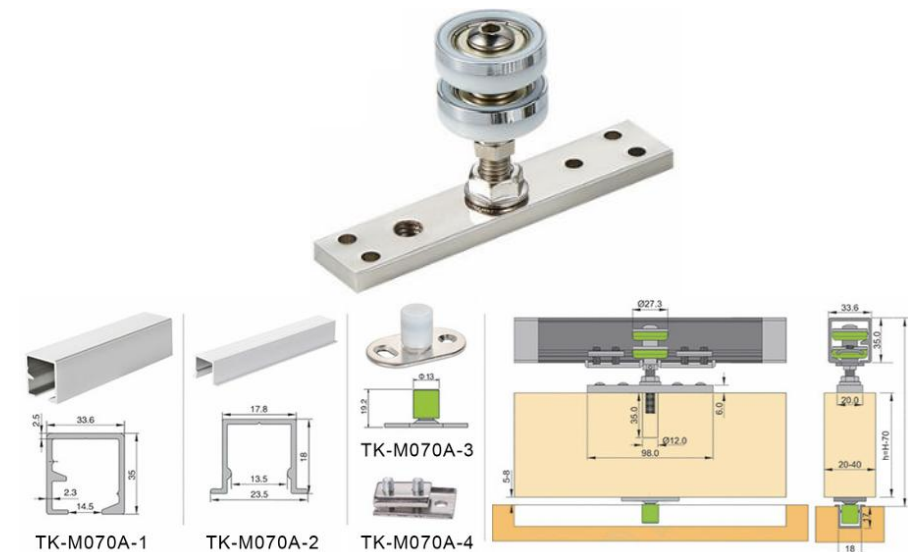
Material	Zinc alloy, plastic
Bearing weight	50kg
Suitable for single door width	>=555mm
Main purpose	Aluminium narrow frame door
Optional	Concave wheel, oblique wheel and round wheel



Overall dimensions

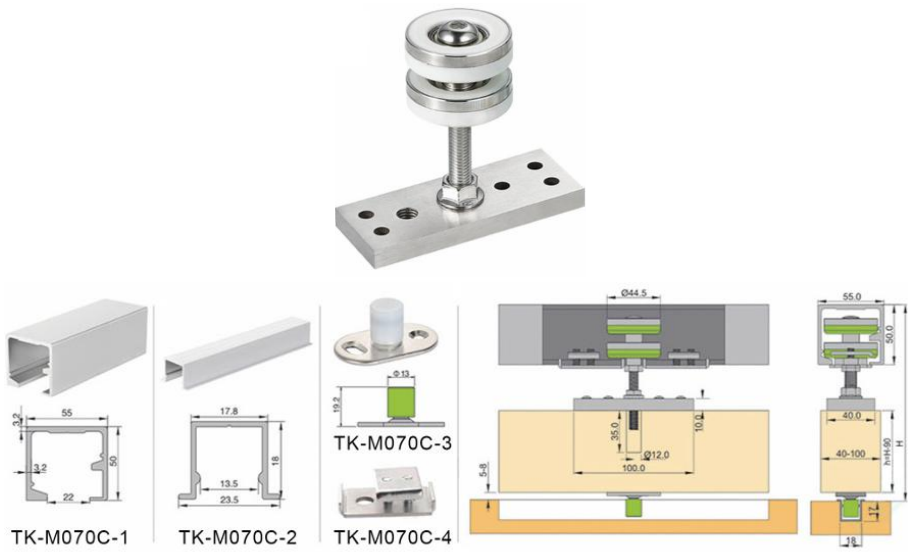


AK-M070A UNIVERSAL SUSPENSION PULLEY



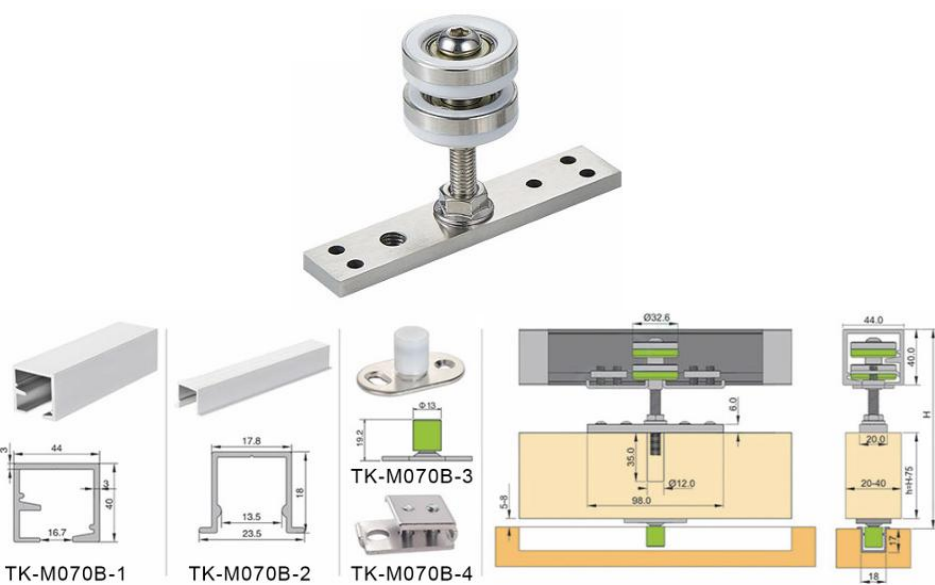
Material	Deep Groove ball bearings, Steel, nylon
Scope of application	Wooden/steal sliding doors
Aplicable door thickness	30mm – 40mm
Single door load	30kg

AK- M070C UNIVERSAL SUSPENSION PULLEY



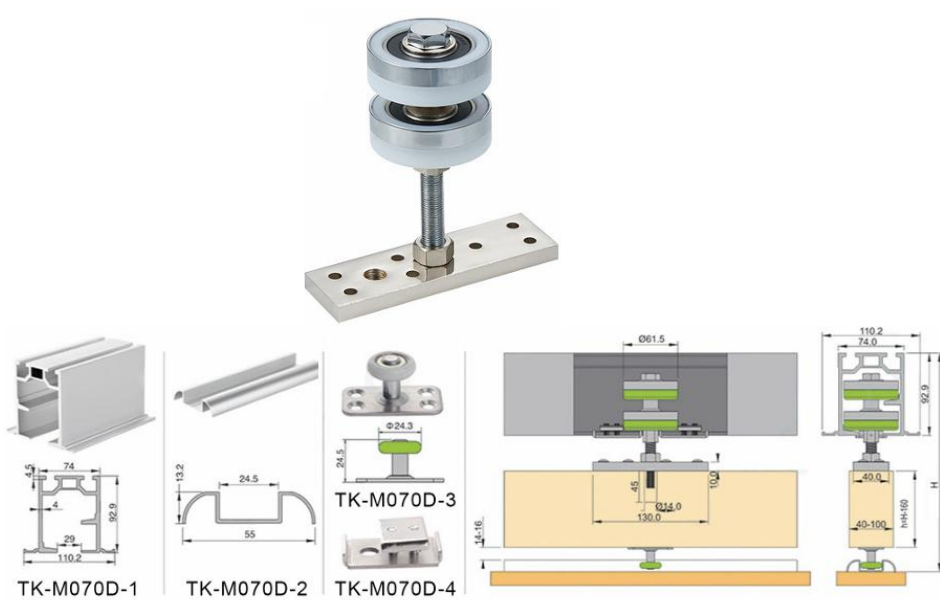
Material	Deep Groove ball bearings, Steel, nylon
Scope of application	Wooden/steal sliding doors
Aplicable door thickness	40mm – 100mm
Single door load	80kg

AK-M070B UNIVERSAL SUSPENSION PULLEY



Material	Deep Groove ball bearings, Steel, nylon
Scope of application	Wooden/steal sliding doors
Aplicable door thickness	35mm – 45mm
Single door load	50kg

AK- M070D UNIVERSAL SUSPENSION PULLEY

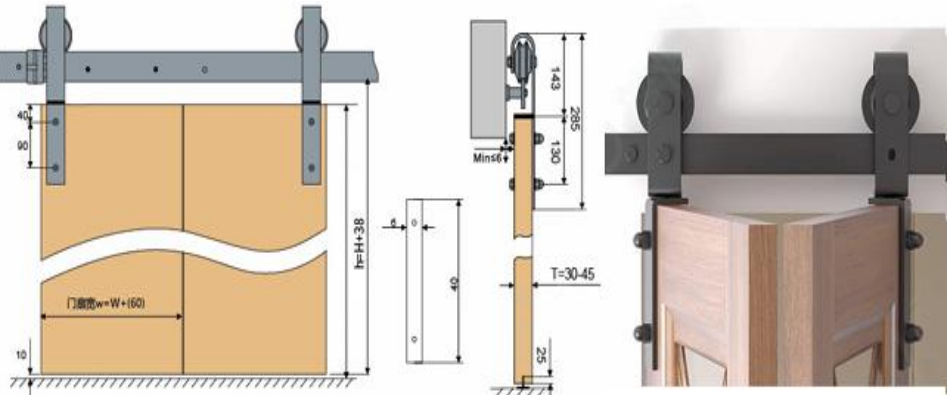


Material	Deep Groove ball bearings, Steel, nylon
Scope of application	Wooden/steal sliding doors
Aplicable door thickness	40mm – 100mm
Single door load	150kg

AK-M082TZ FOLDING BARN DOOR ACCESSORIOES



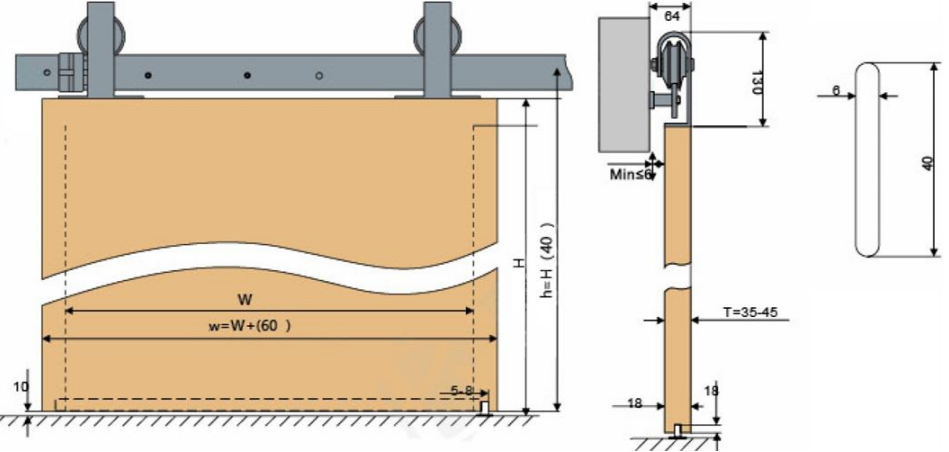
Material	Deep Groove ball bearings, Steel, nylon
Bearning weight	80kg
Suitable for single door thickness	$\geq 35\text{mm} - 45\text{mm}$
Main purpose	Solid Wood hanging door



AK-M069TZ BARN DOOR ACCESSORIOES



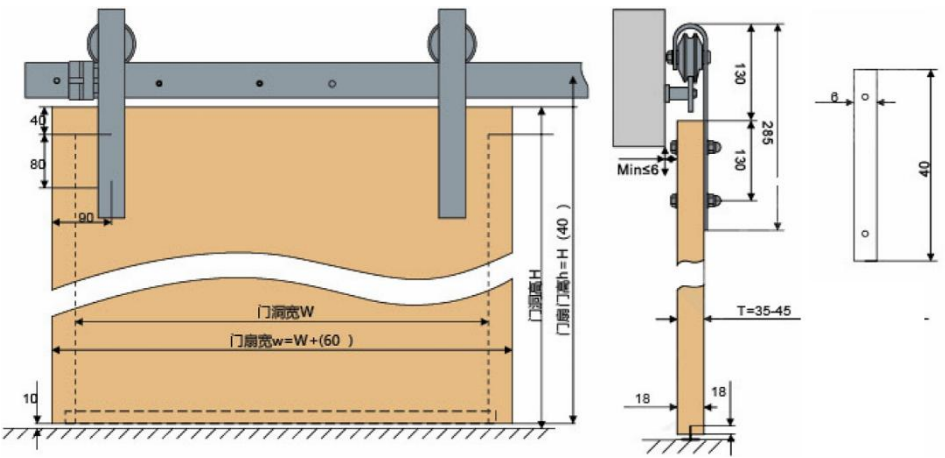
Material	Deep Groove ball bearings, Steel, nylon
Bearning weight	80kg
Suitable for single door thickness	$\geq 35\text{mm} - 45\text{mm}$
Main purpose	Solid Wood hanging door



AK-M068TZ BARN DOOR ACCESSORIOES



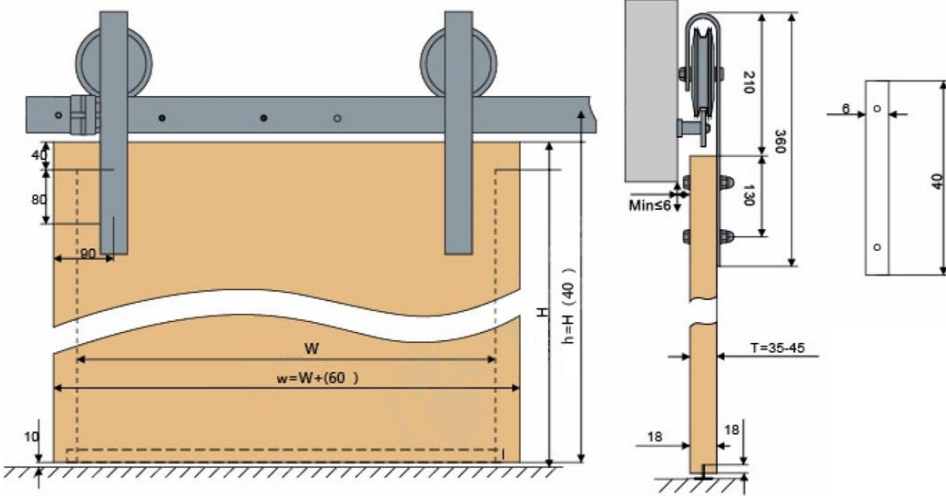
Material	Deep Groove ball bearings, Steel, nylon
Bearning weight	80kg
Suitable for single door thickness	$\geq 35\text{mm} - 45\text{mm}$
Main purpose	Solid Wood hanging door



AK-M079TZ BARN DOOR ACCESSORIOES



Material	Deep Groove ball bearings, Steel, nylon
Bearning weight	80kg
Suitable for single door thickness	$\geq 35\text{mm} - 45\text{mm}$
Main purpose	Solid Wood hanging door



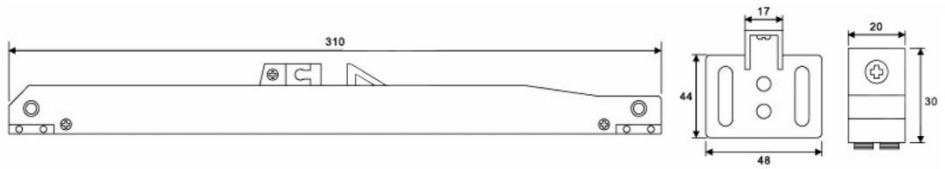
ALUKOR

FUNTIONAL DOOR WITH HARDWARE MOVING SYSTEM

AK-M078TZ BUFFER



Material	Steel, plastic
Bearning weight	75kg
Suitable for single door width	>=400mm
Main purpose	Buffering effect



AK-M077TZ LFTING FLUSH LINKAGE (35/40/45)



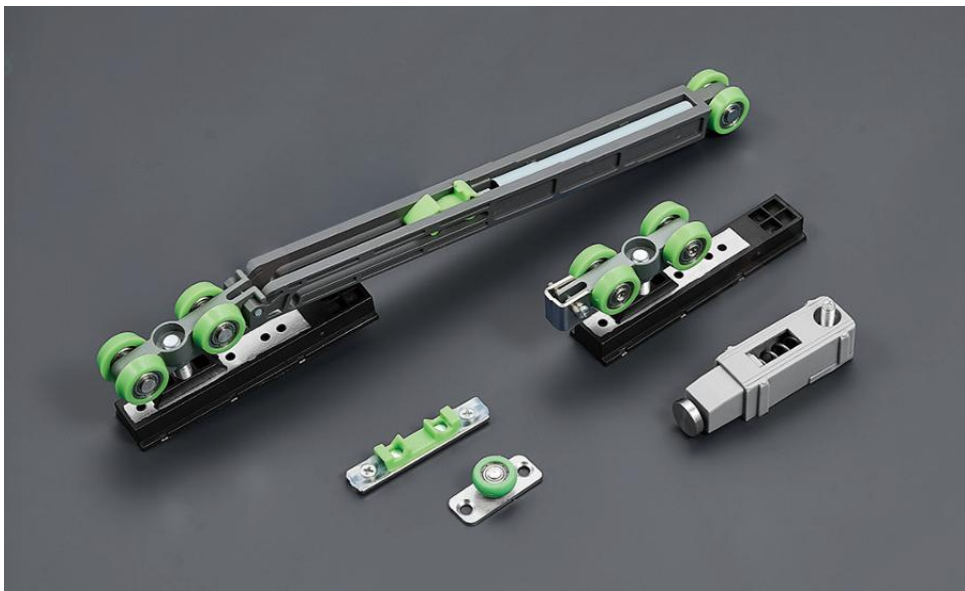
Buffer stroke	80mm
Applicable door width	>=660
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	<=80kg

AK-M076TZ EXTREMELY NARROW OPPOSITE LINKAGE



Buffer stroke	80mm
Applicable door width	≥ 510
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	$\leq 80\text{kg}$

AK-M075TZ POCKET SLIDING DOOR



Buffer stroke	80mm
Applicable door width	≥ 600
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	$\leq 80\text{kg}$

AK-M074TZ SYNCHRONOUD AND SAME DIRECTION



Buffer stroke	80mm
Applicable door width	≥ 515
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	$\leq 80\text{kg}$

AK-M075TZ POCKET SLIDING DOOR



Buffer stroke	80mm
Applicable door width	≥ 575
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	$\leq 80\text{kg}$

AK-M072TZ OPPOSITE 1+1 LINKAGE



Buffer stroke	80mm
Applicable door width	>=510
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	<=80kg

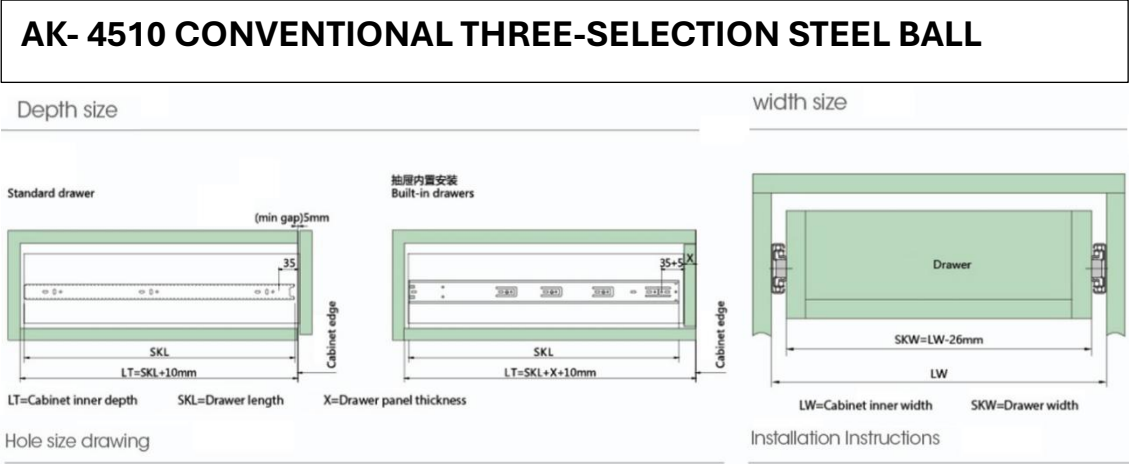
AK-M071TZ STEEL WIRE LINKAGE IN SAME DIRECTION



Buffer stroke	80mm
Applicable door width	>=595
Main material	Metal+plastic
Service life	Over 100000 times
Load baring range	<=80kg

ALUKOR

FUNTIONAL DOOR WITH HARDWARE MOVING SYSTEM



A

B

12.7^{+0.2}_{-0.2}

44.6^{+0.2}_{-0.2}

192

224

20"

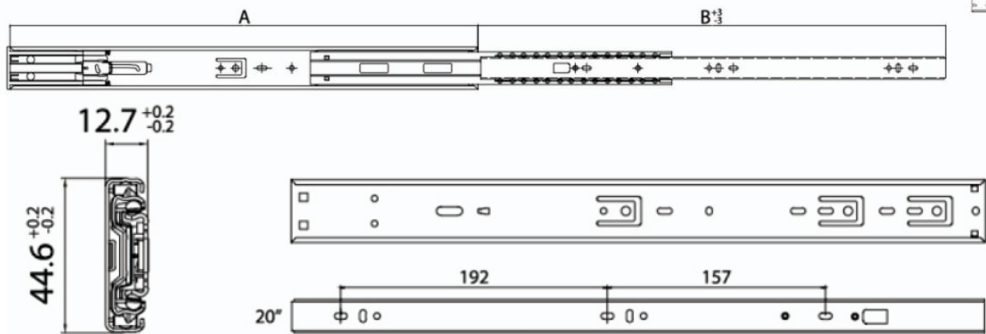
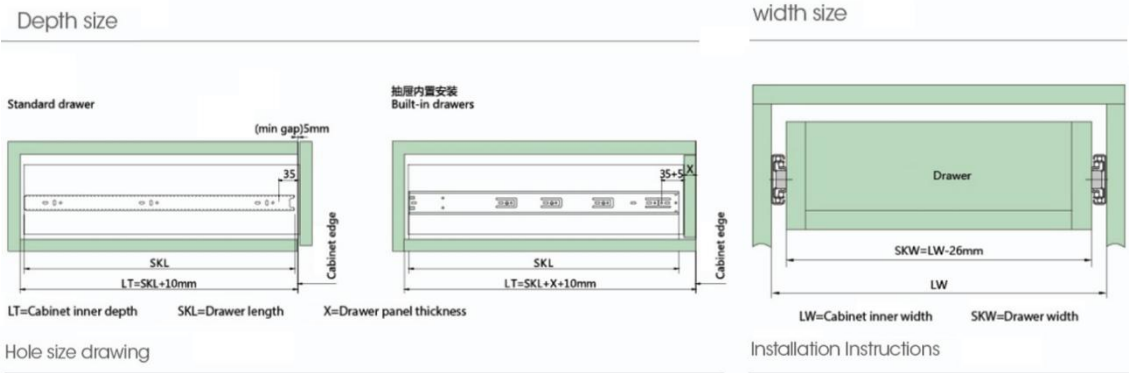
Loadind capacity	45kg
Length	250 – 600mm
Installation clearance	12,7+-0.2mm
Thickness	0,9x0,9x0,9/1,0x1,0x1,2/1,2x1,2x1,5mm
Finish	Zinc / electrophoresis black
Material	Reinforced cold rolled Steel sheet

Size	Producto A	Pull out B
AK-4510-200	200/8"	200
AK-4510-250	250/10"	250
AK-4510-300	300/12"	300
AK-4510-350	350/14"	350
AK-4510-400	400/16"	400
AK-4510-450	450/18"	450
AK-4510-500	500/20"	500
AK-4510-550	550/22"	550
AK-4510-600	600/24"	600
AK-4510-650	650/26"	650
AK-4510-700	700/28"	715





AK- 4510A BUFFER THREE-SELECTION STEEL BALL SLIDE



Loadind capacity	45kg
Length	250 – 600mm
Installation clearance	12,7+/-0.2mm
Thickness	1,0X1,0X1,2/1,2x1,2x1,5mm
Finish	Zinc / electrophoresis black
Material	Reinforced cold rolled Steel sheet

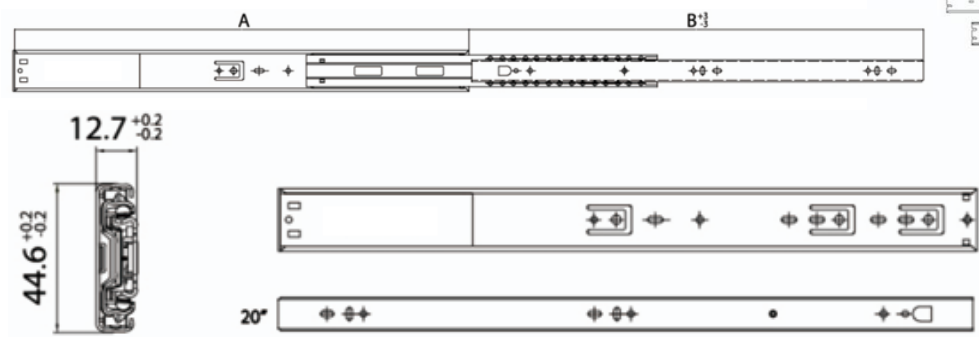
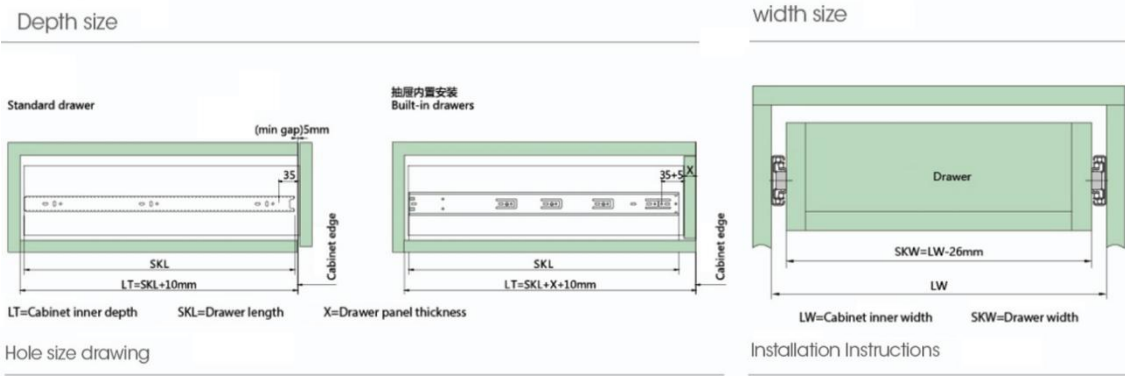
Size	Producto A	Pull out B
AK-4510A-250	250/10”	200
AK-4510A-300	300/12”	285
AK-4510A-350	350/14”	326
AK-4510A-400	400/16”	393
AK-4510A-450	450/18”	450
AK-4510A-500	500/20”	500
AK-4510A-550	550/22”	550
AK-4510A-600	600/24”	600



ALUKOR
FUNCTIONAL DOOR WITH HARDWARE MOVING SYSTEM



AK- 4510R REBOUND THREE-SELECTION STEEL BALL SLIDE



Loadind capacity	45kg
Length	250 – 600mm
Installation clearance	12,7+-0.2mm
Thickness	1,0X1,0X1,2/1,2x1,2x1,5mm
Finish	Zinc / electrophoresis black
Material	Reinforced cold rolled Steel sheet

Size	Producto A	Pull out B
AK-4510A-250	250/10"	205
AK-4510A-300	300/12"	288
AK-4510A-350	350/14"	347
AK-4510A-400	400/16"	400
AK-4510A-450	450/18"	450
AK-4510A-500	500/20"	500
AK-4510A-550	550/22"	550
AK-4510A-600	600/24"	600

TK-4510R-250 10 "



TK-4510R-300 12 "



TK-4510R-350 14 "



TK-4510R-400 16 "



TK-4510R-450 18 "



TK-4510R-500 20 "



TK-4510R-550 22 "



TK-4510R-600 24 "



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