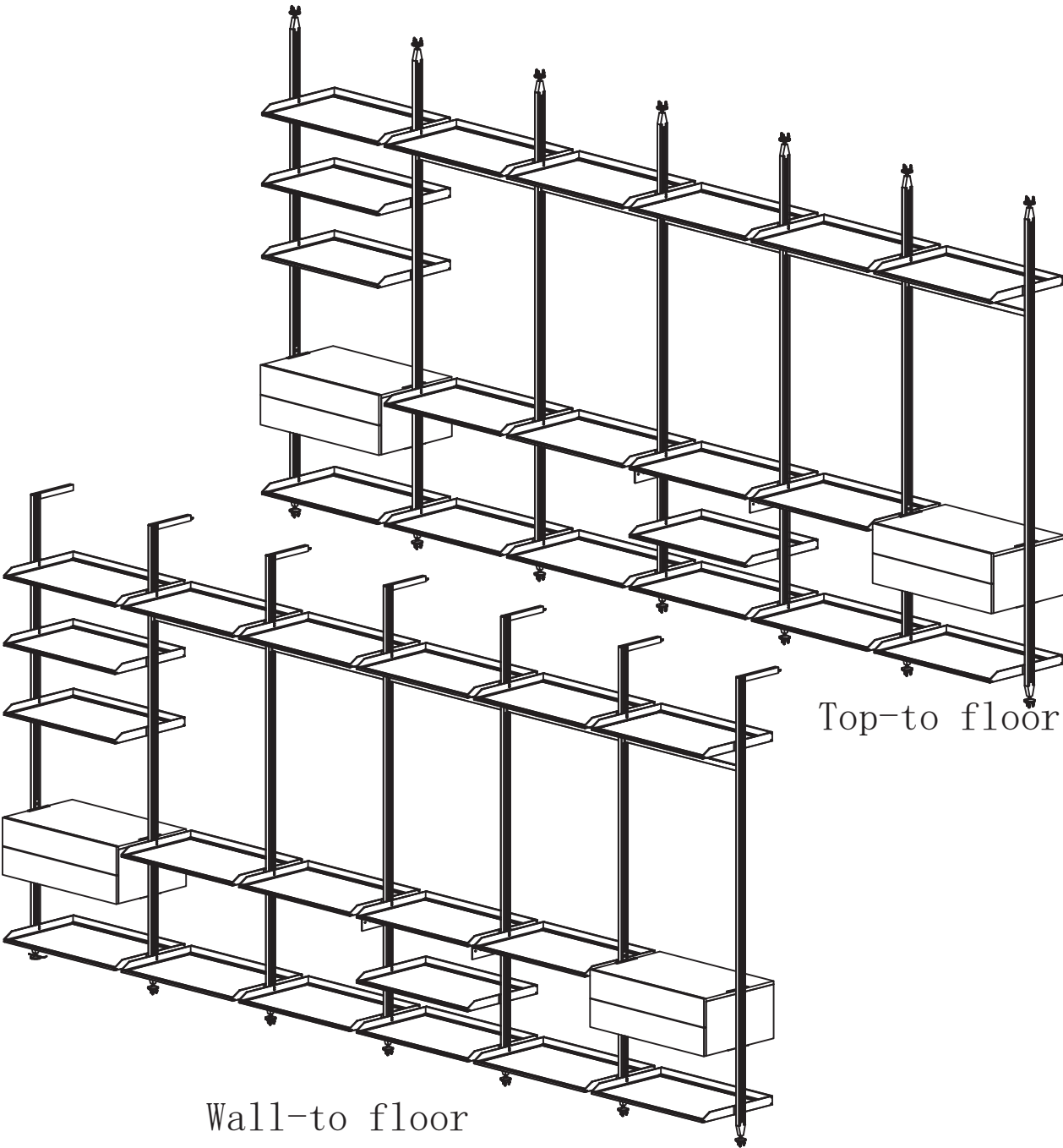


PILLAR-TYPE CLOSET ASSEMBLY INSTRUCTION



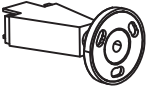
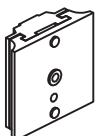
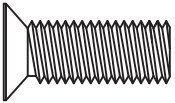
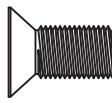
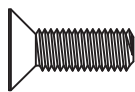
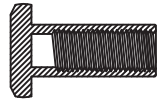
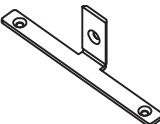
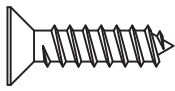
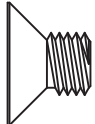
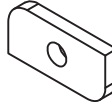
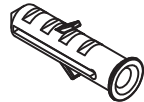
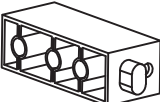
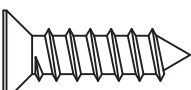
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广东诺米家居智能科技有限公司

GUANGDONG NUOMI HOME INTELLIGENT TECHNOLOGY CO., LTD

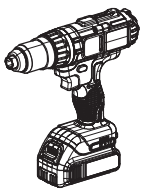
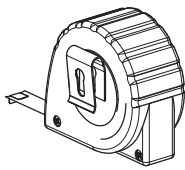
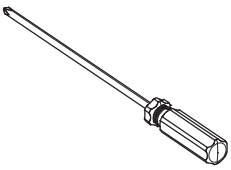
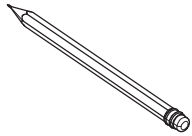
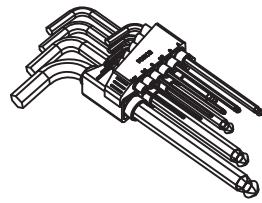
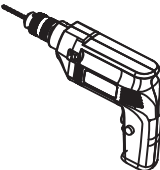
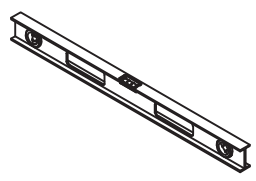
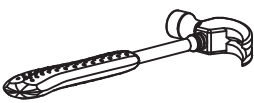
Instruction

Accessories List

						
pillar feet 1 piece / column	ST5*30 cross countersunk head self-tapping screws (cap head Ø8.6mm)	Connector for glass shelf (Style 2)	M6*16 Hexagon socket countersunk head screw (black) (cap head Ø9.3mm)	M5*10 M5*10 Phillips countersunk head screw (cap head Ø8.6mm)	名称: M4*12内六角沉头机丝(单边) (帽头Ø7.8) M4*12 inner hex countersunk head machine wire (single side)(cap head Ø7.8)	(帽头Ø9) M4*12 stainless steel locking nut(cap head Ø9)
						
Panel support	ST4*16 stainless steel countersunk head self-tapping screw (cap head Ø7.5mm)	Hanging rod support	M6*8 hexagon countersunk head machine wire (cap head Ø11.8)	Connector gasket	A6123 rubber strip	Expansion tube (used for ST5*30 cross countersunk head self-tapping screws (cap head Ø8.6mm))
						
CROSSPIECE CONNECTOR	ST5*18 cross hardened countersunk head self-tapping screws (cap head Ø8.6)					

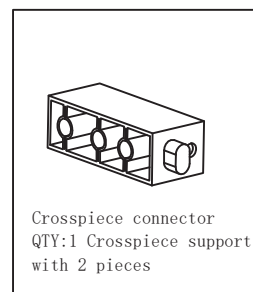
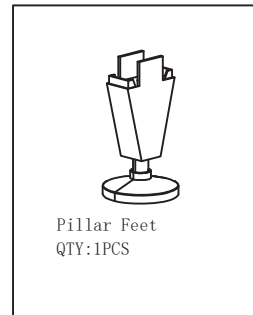
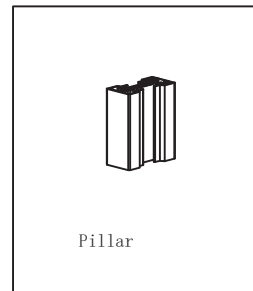
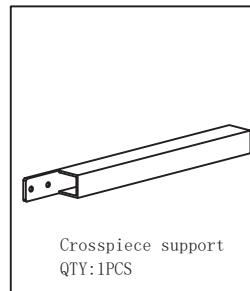
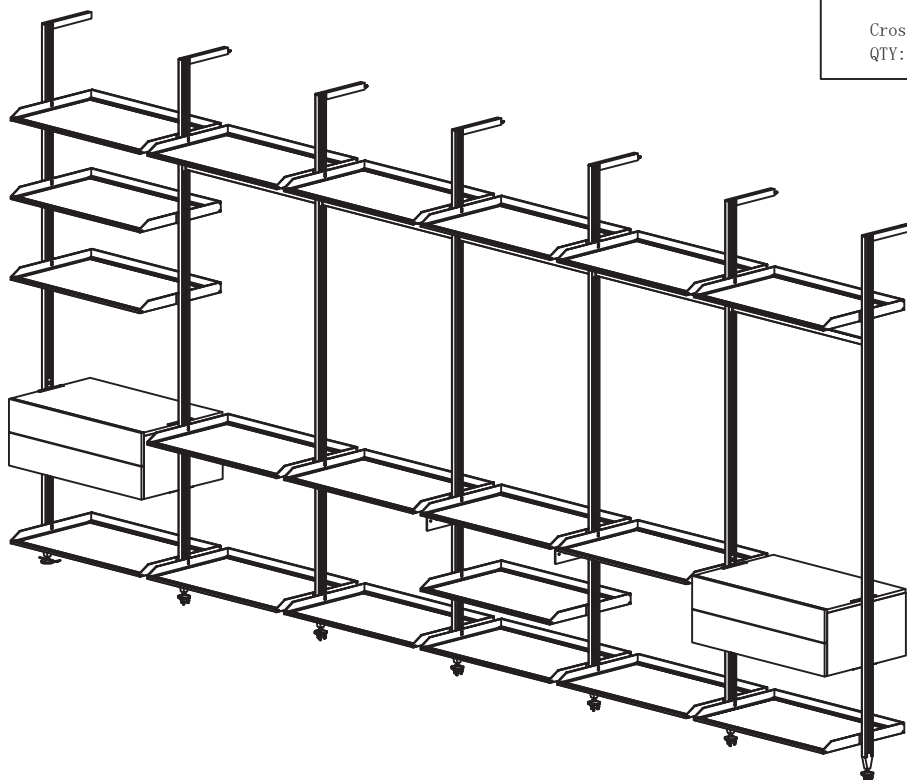
Note: The corresponding quantities for the above accessories apply to items that are produced in the quantity of order.

Required Tools

				
cordless screwdriver	tape measure	Phillips screwdriver	pencil	allen wrench
				
Impact driver	level ruler	hammer	Laser level	

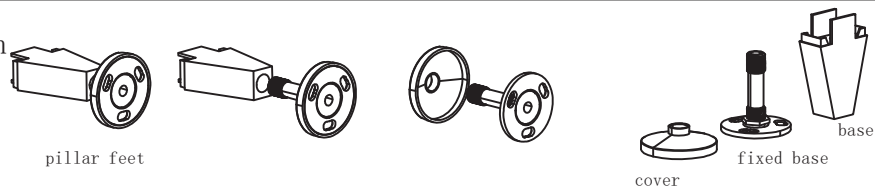
Note: Use the required tools and other tools to assemble the materials and accessories into a whole. Please refer to the following illustrations for details.,

1 Pillar Installation



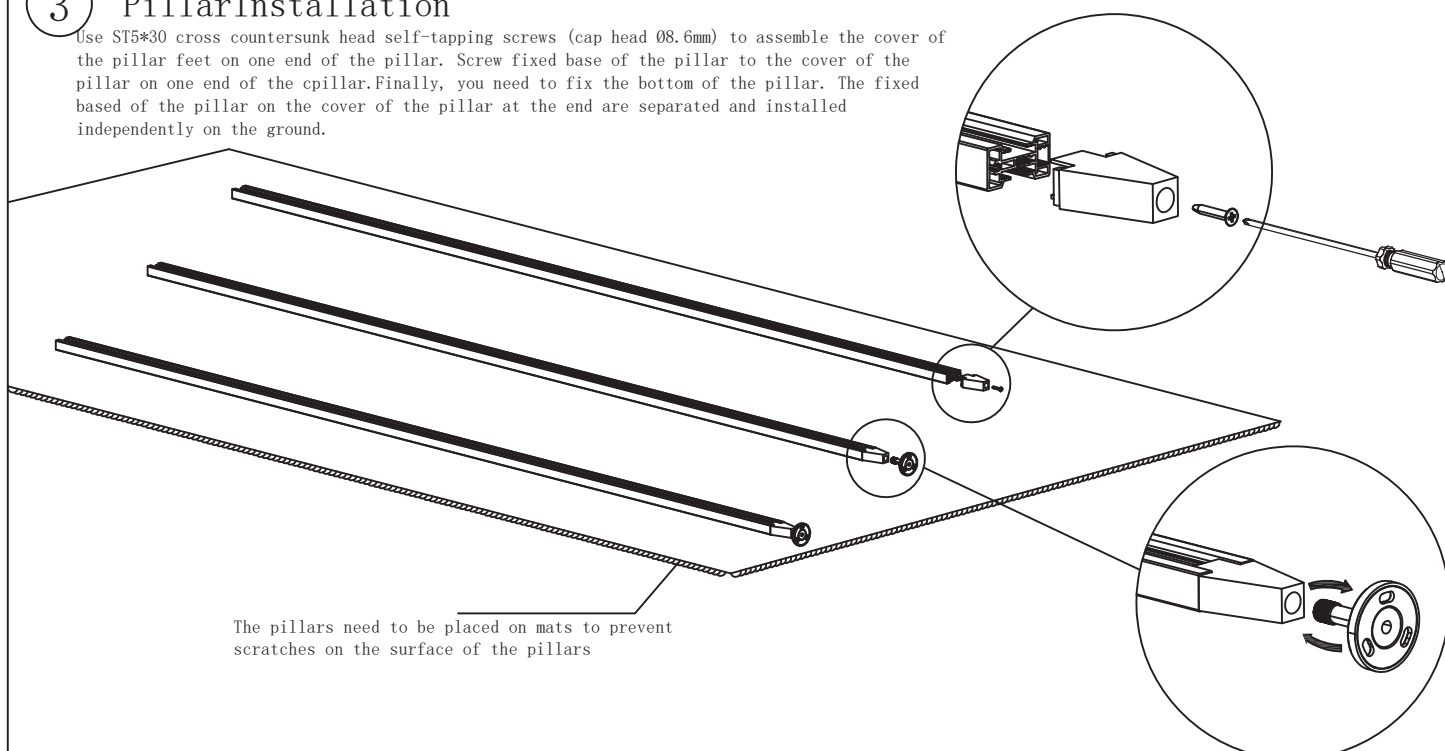
2 Pillar Feet Installation

Separate the pillar feet into
base, cover and fixed base



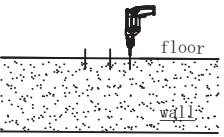
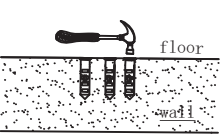
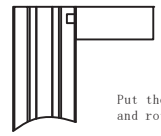
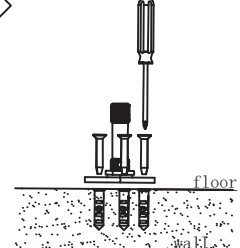
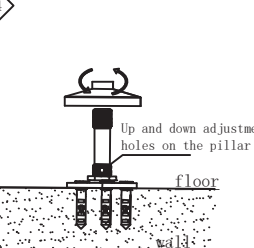
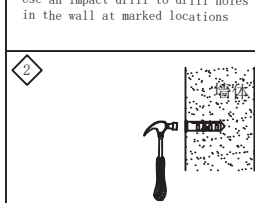
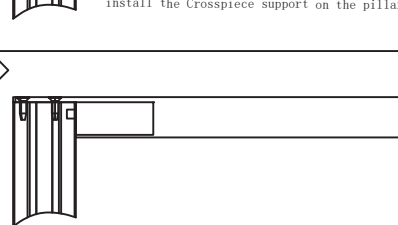
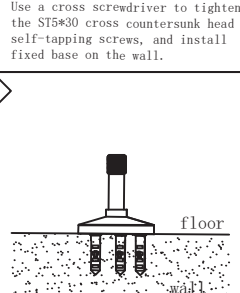
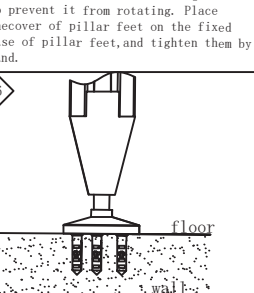
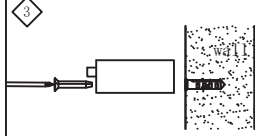
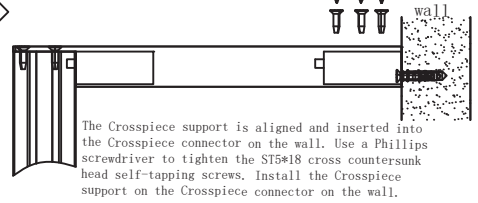
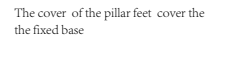
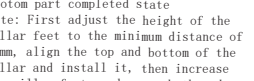
3 Pillar Installation

Use ST5*30 cross countersunk head self-tapping screws (cap head Ø8.6mm) to assemble the cover of the pillar feet on one end of the pillar. Screw fixed base of the pillar to the cover of the pillar on one end of the pillar. Finally, you need to fix the bottom of the pillar. The fixed based of the pillar on the cover of the pillar at the end are separated and installed independently on the ground.

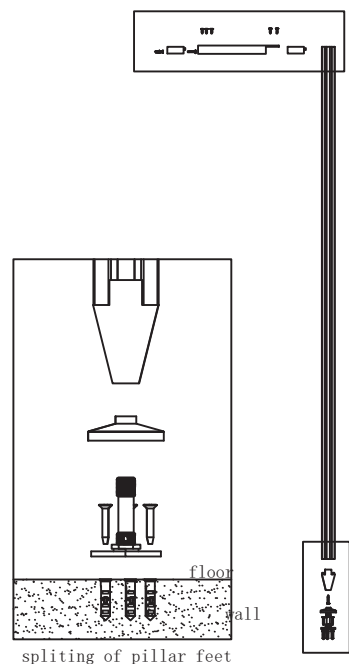
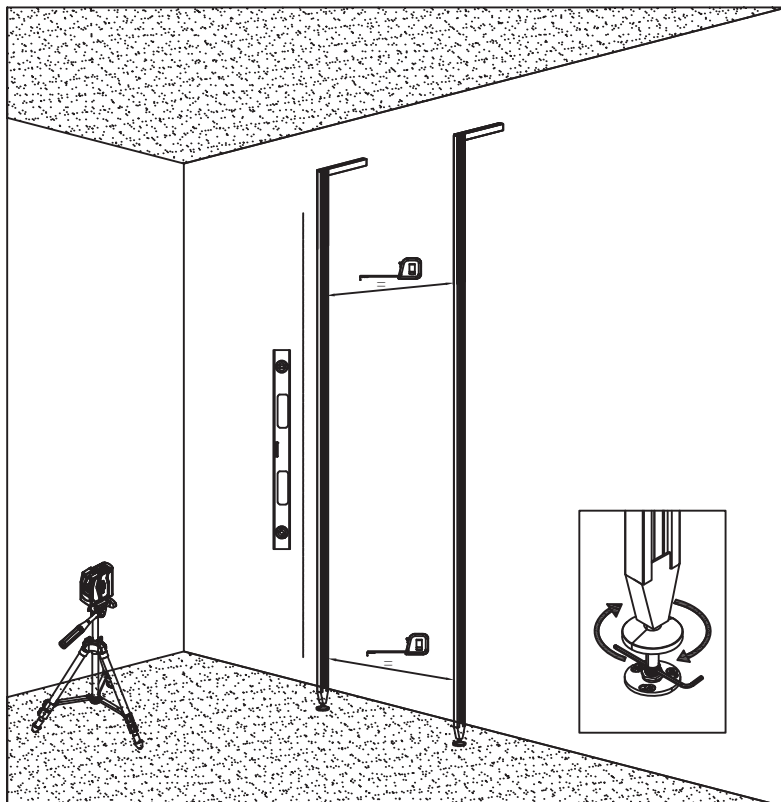


4-1 Pillar Installation

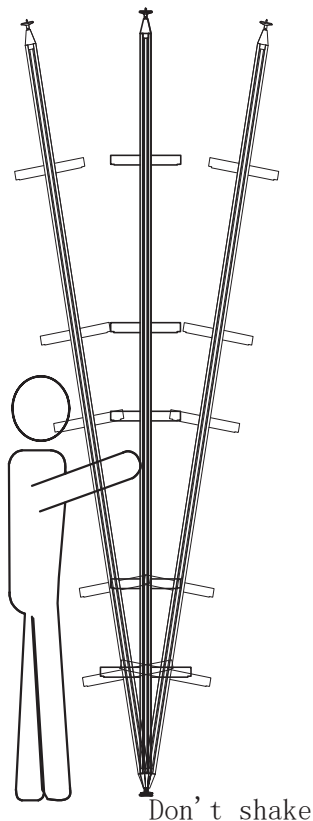
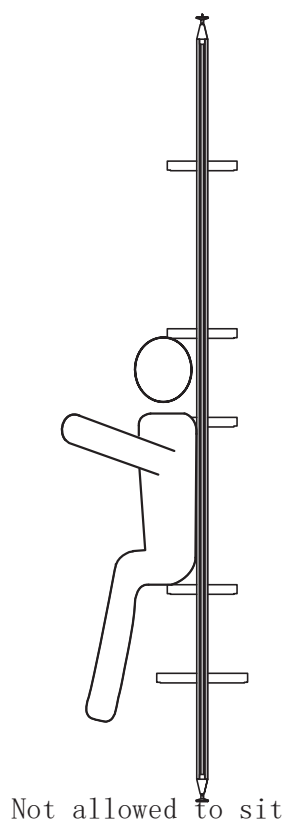
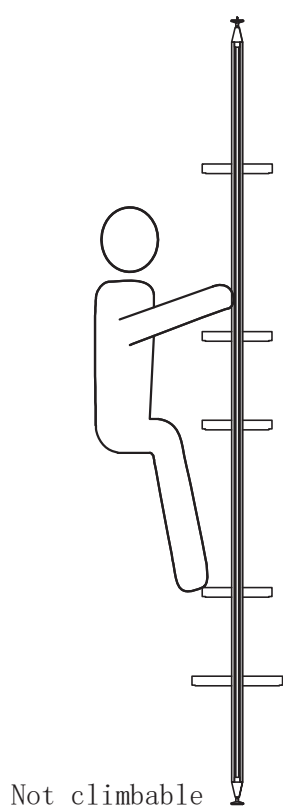
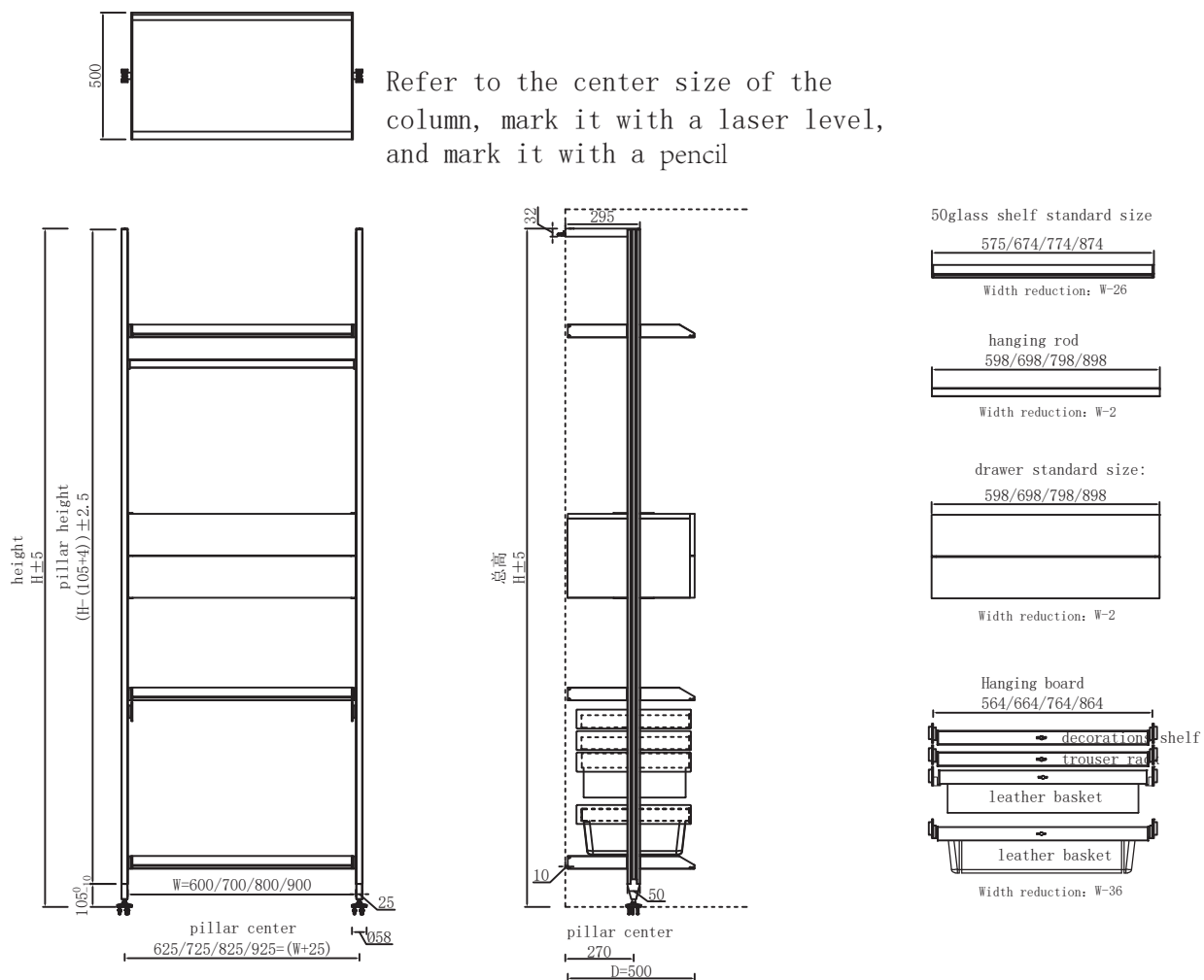
Install the pillar according to the Picture below, first install the crosspiece support-pillar-ground pillar feet base

1  Use an impact drill to drill holes in the wall at marked locations	2  Use a hammer or other tool to knock the ST5*30 cross countersunk head self-tapping screws (expansion tube) into the wall	3  Use an impact drill to drill holes in the wall at marked locations	5  Put the Crosspiece connector in and rotate it to the pillar.
3  Use a cross screwdriver to tighten the ST5*30 cross countersunk head self-tapping screws, and install fixed base on the wall.	4  Up and down adjustment holes on the pillar Rotate the M18 thin inner hexagonal nut to prevent it from rotating. Place the cover of pillar feet on the fixed base of pillar feet, and tighten them by hand.	2  Use a hammer or other tool to knock the ST5*30 cross countersunk head self-tapping screws (expansion tubes) into the wall	6  Use a Phillips screwdriver to tighten the ST5*18 Phillips countersunk head self-tapping screws and install the Crosspiece support on the pillar.
5  The cover of the pillar feet cover the fixed base	6  bottom part completed state Note: First adjust the height of the pillar feet to the minimum distance of 95mm, align the top and bottom of the pillar and install it, then increase the pillar feet, and press both ends to fix the pillar.	3  Use a Phillips screwdriver to tighten the ST5*30 Phillips countersunk head self-tapping screws and install the crosspiece connector on the wall.	8  The Crosspiece support is aligned and inserted into the Crosspiece connector on the wall. Use a Phillips screwdriver to tighten the ST5*18 cross countersunk head self-tapping screws. Install the Crosspiece support on the Crosspiece connector on the wall.
5  The cover of the pillar feet cover the fixed base	6  bottom part completed state Note: First adjust the height of the pillar feet to the minimum distance of 95mm, align the top and bottom of the pillar and install it, then increase the pillar feet, and press both ends to fix the pillar.	4  Install the Crosspiece connector on the wall	9  top part completed state Note: Install the Crosspiece support first, then install the bottom part

4-2

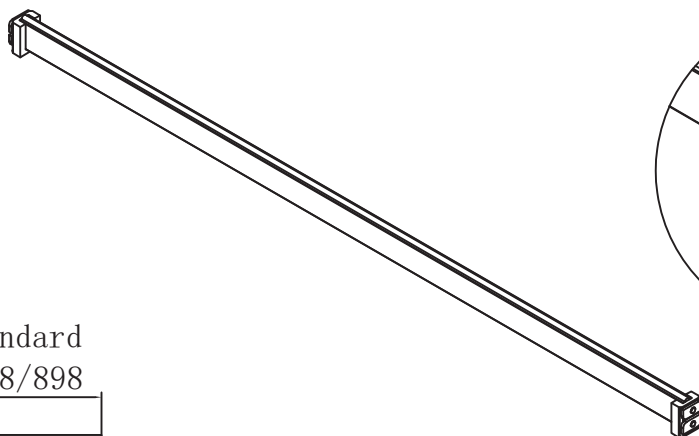
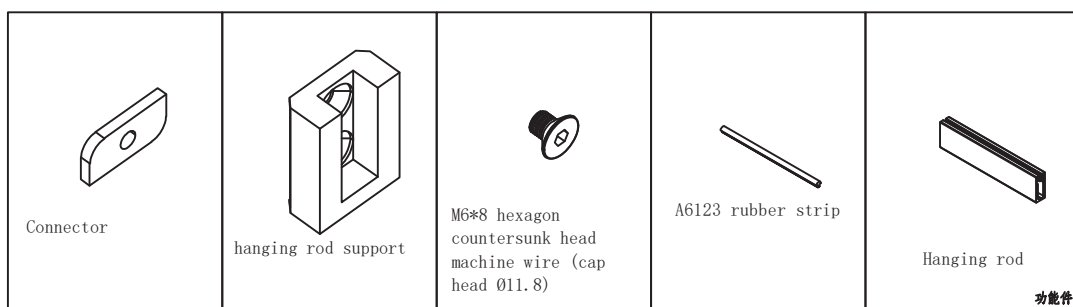


4-3 pillar installation dimension diagram

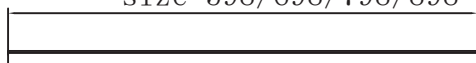


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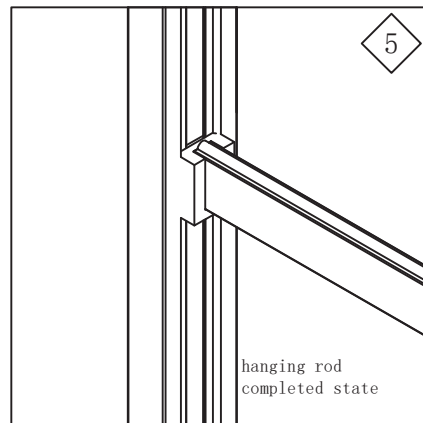
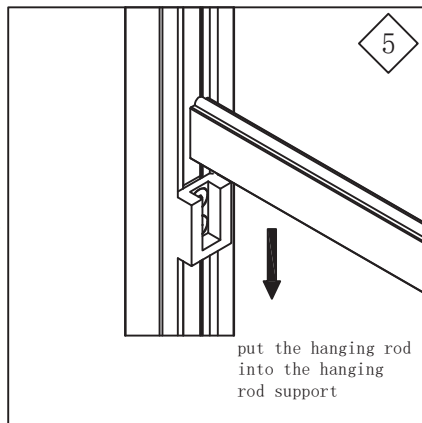
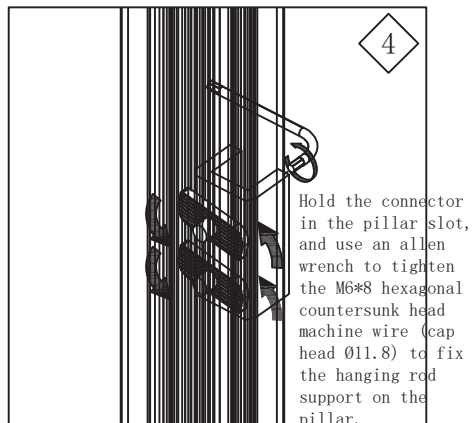
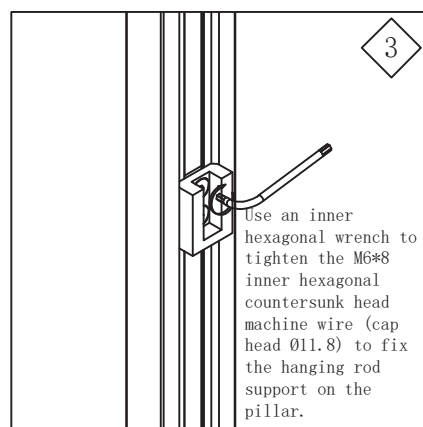
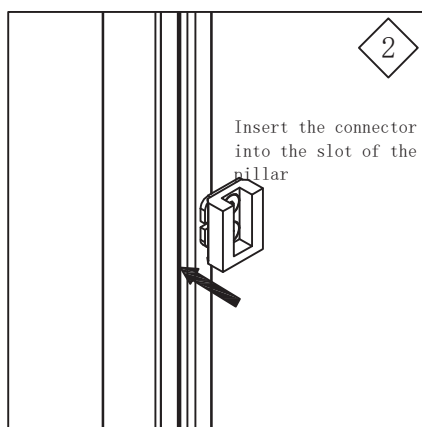
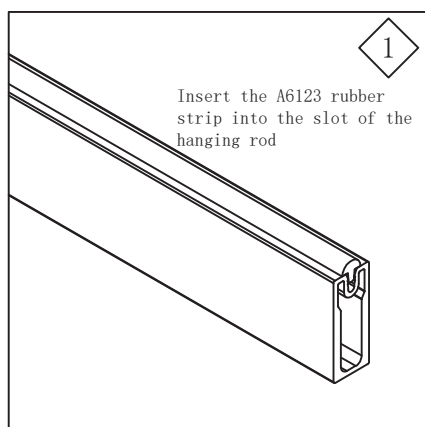
Installation of hanging rod support



Hanging rod standard size 598/698/798/898

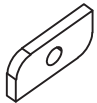
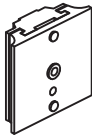
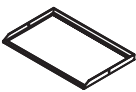


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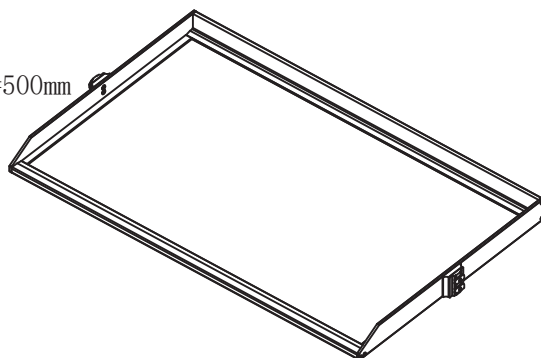
2

Installation of 50mm glass shelf

				
Connector	Connector for glass shelf (Style 2)	M6*16 hexagon countersunk head screw (black) (cap head 09.3mm)	M5*10 Phillips countersunk head screw (cap head 08.6mm)	50mm glass shelf

功能件

Standard depth:D=500mm

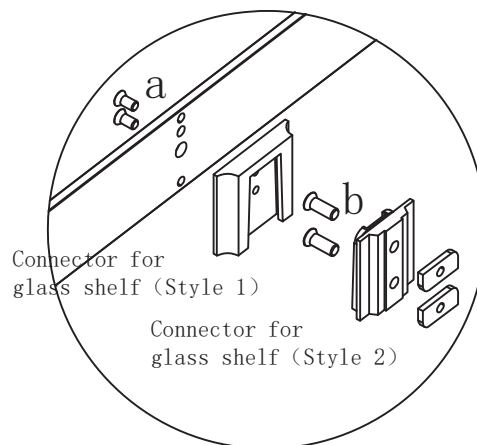


50mm glass shelf

Standard width

575/674/774/874

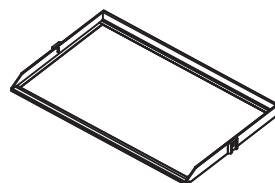
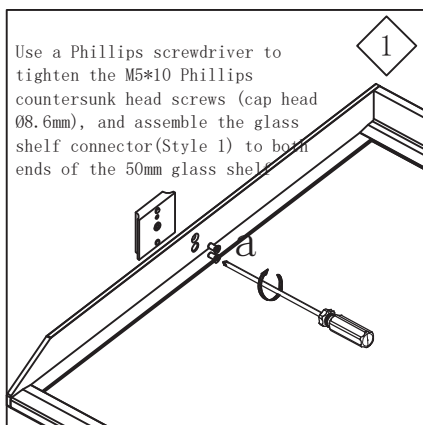
Width reduction: W-26



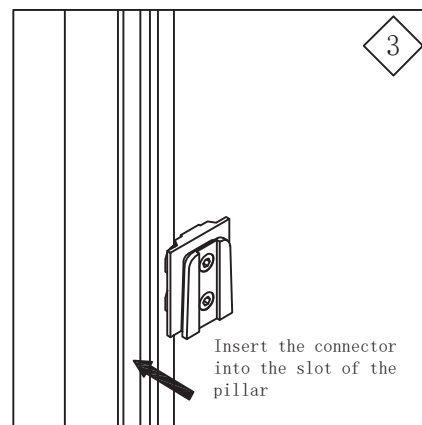
Connector for glass shelf (Style 1)

Connector for glass shelf (Style 2)

Use a Phillips screwdriver to tighten the M5*10 Phillips countersunk head screws (cap head 08.6mm), and assemble the glass shelf connector (Style 1) to both ends of the 50mm glass shelf.

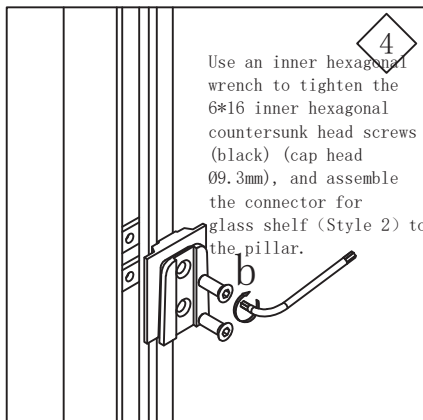


Connector for glass shelf (Style 1) is assembled to both ends of the 50mm glass shelf

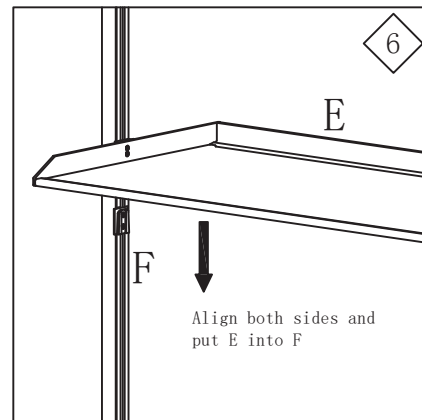
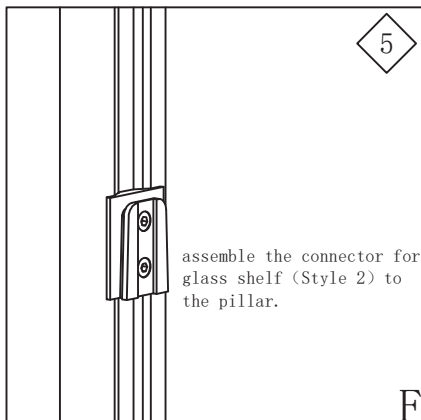


Insert the connector into the slot of the pillar

Use an inner hexagonal wrench to tighten the 6*16 inner hexagonal countersunk head screws (black) (cap head 09.3mm), and assemble the connector for glass shelf (Style 2) to the pillar.



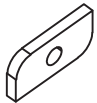
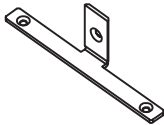
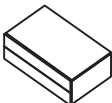
assemble the connector for glass shelf (Style 2) to the pillar.



Align both sides and put E into F

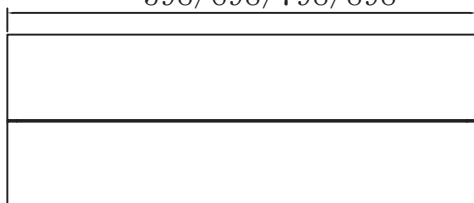
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Installation of wooden drawer

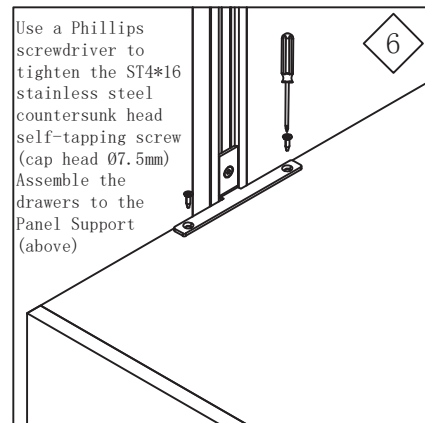
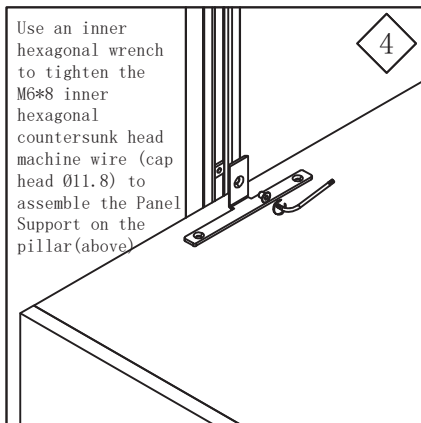
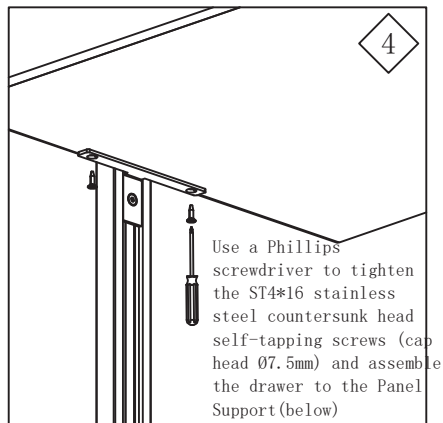
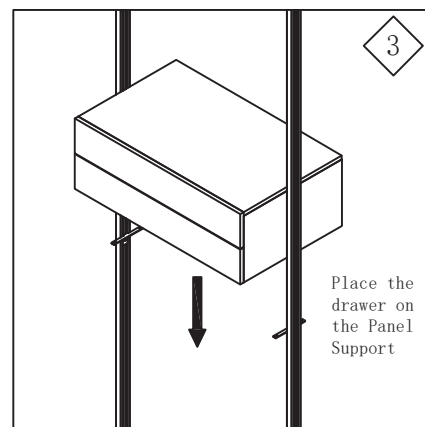
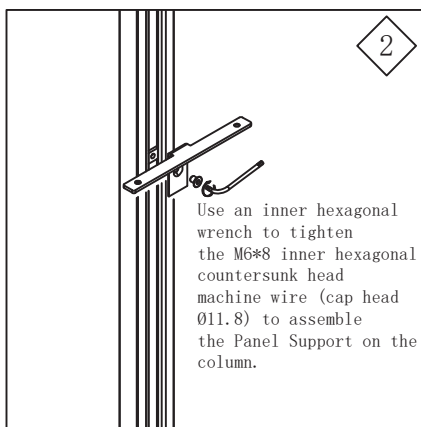
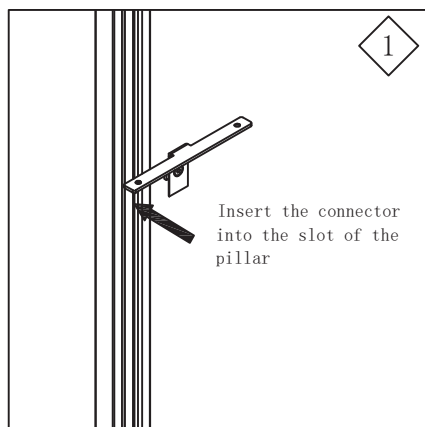
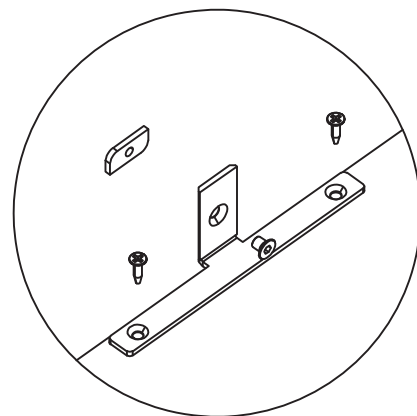
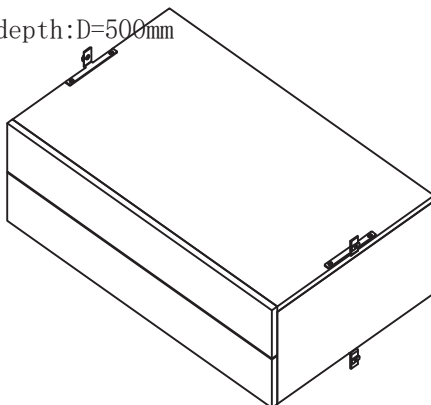
 Connector	 Panel Support	 ST4*16 stainless steel countersunk head self-tapping screws (cap head Ø7.5mm)	 M6*8 hexagon countersunk head machine wire (cap head Ø11.8)	 Wooden drawer 功能件
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Standard depth:D=500mm

standard width
598/698/798/898

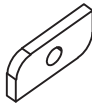
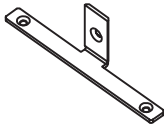


width reduction: W-2

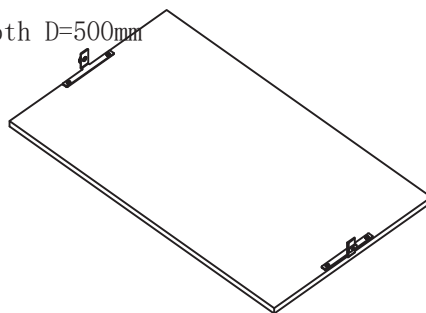


4

Installation of wooden board

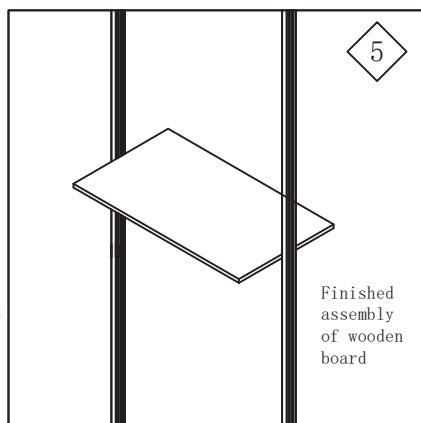
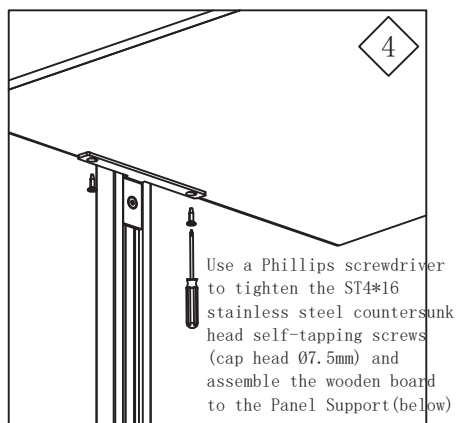
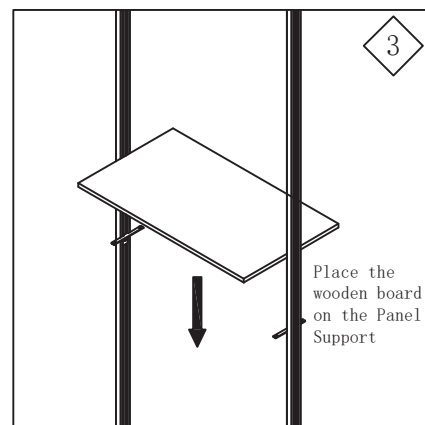
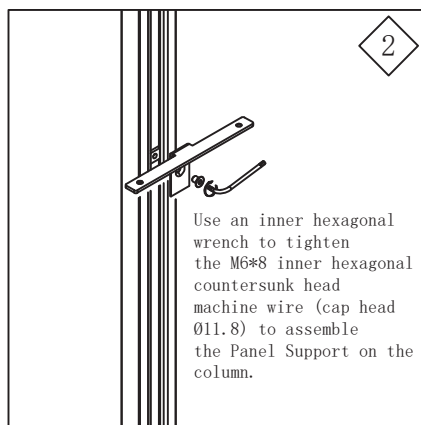
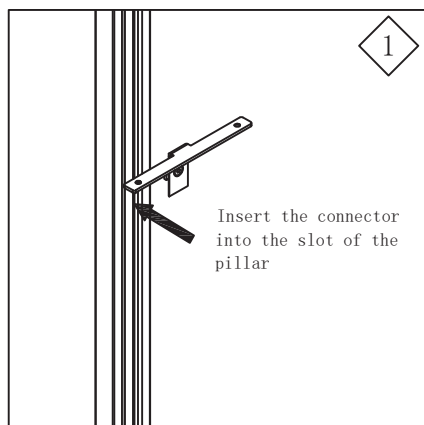
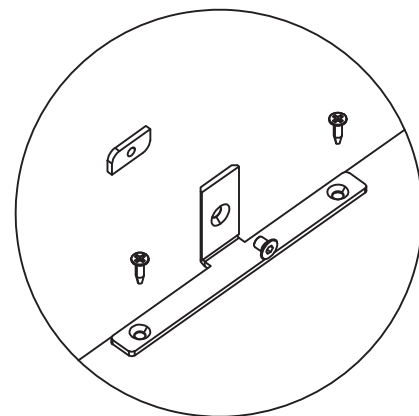
 Connector	 Panel Support	 ST4*16 stainless steel countersunk head self-tapping screw (cap head Ø7.5mm)	 M6*8 internal hex countersunk head machine wire (cap head Ø11.8)	 wooden board 功能件
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standard depth D=500mm

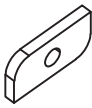
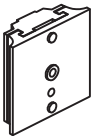
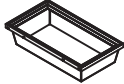
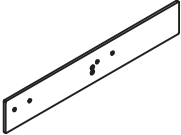
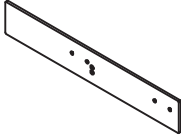
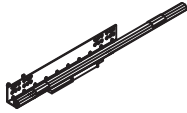


standard width
598/698/798/898

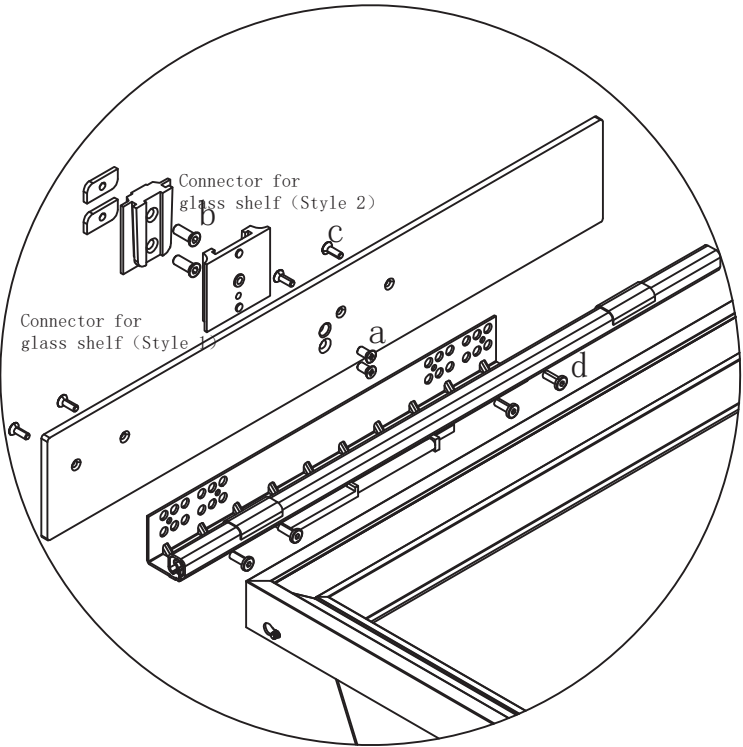
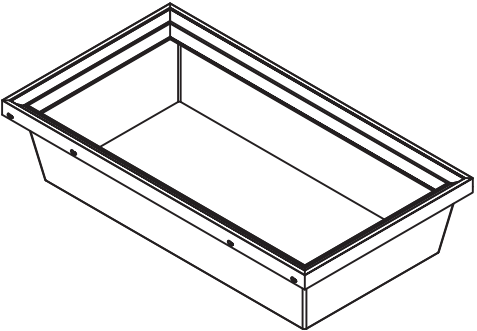
width reduction: W-2



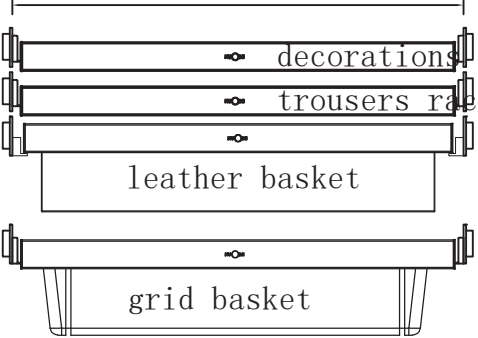
5 Installation of hanging board

 Connector	 Connector for glass shelf (Style 2)	 b M6*16 hexagon countersunk head screw (black) (cap head Ø9.3mm)	 a M5*10 Phillips countersunk head screw (cap head Ø8.6mm)	 c M4*12 inner hex countersunk head machine wire (single side) (cap head Ø7.8)	 d M4*12 stainless steel pair lock nut (cap head Ø9)
 Wardrobe functional hardware By order	 hanging board (left)	 hanging board (right)	 rail (left)	 rail (right)	

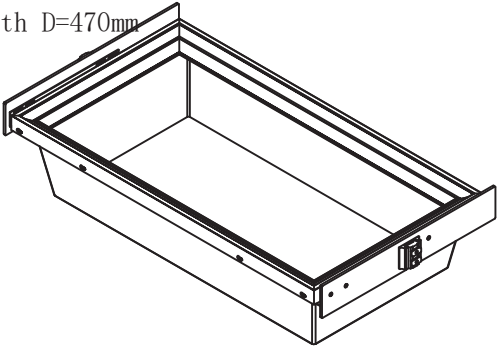
功能件



hanging board
564/664/764/864



standard depth D=470mm



width reduction: W-36

