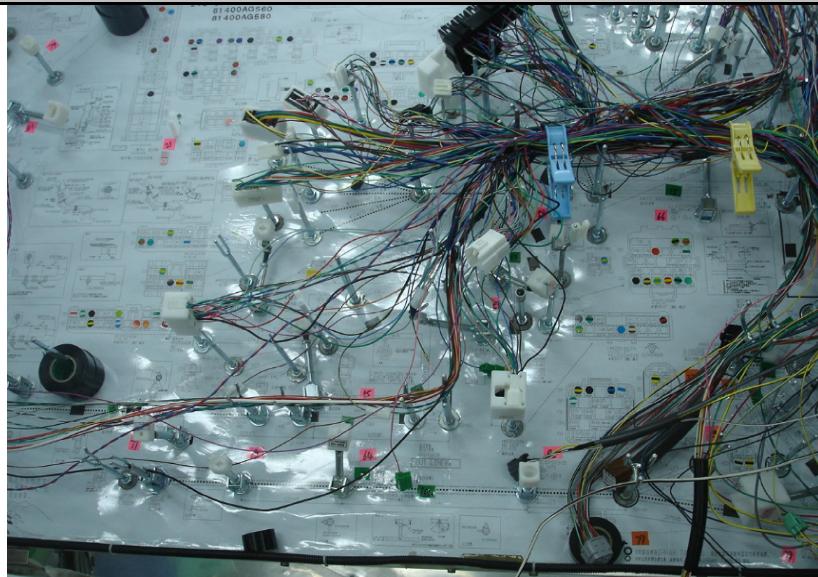
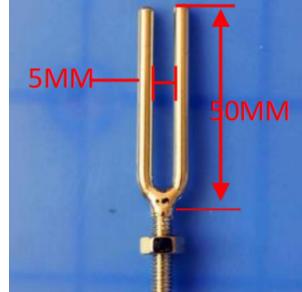
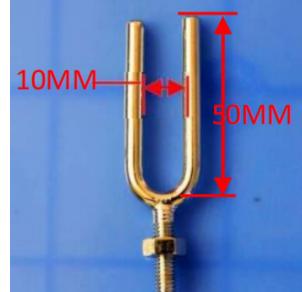
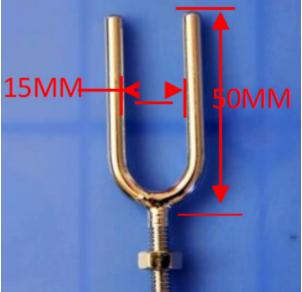
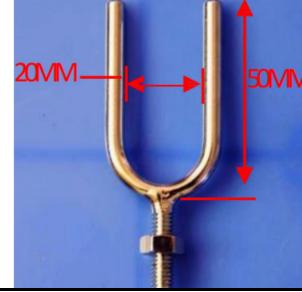
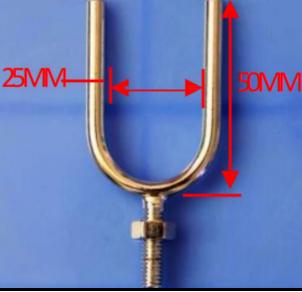


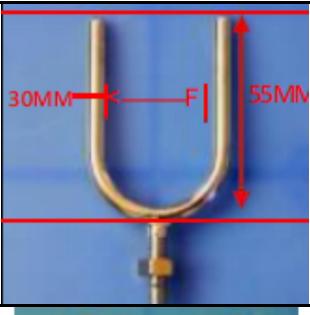
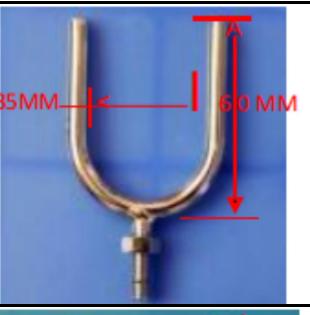
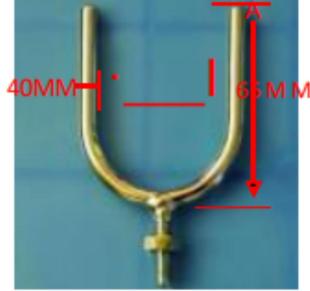
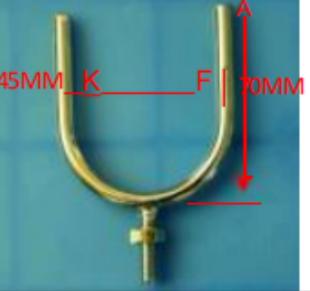
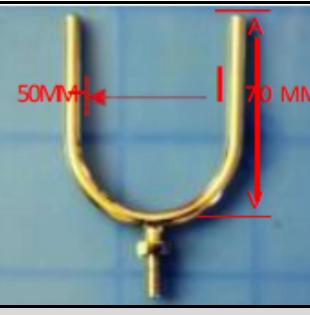
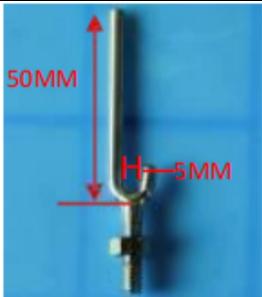
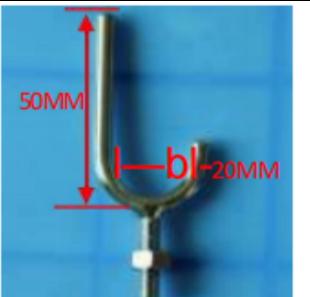


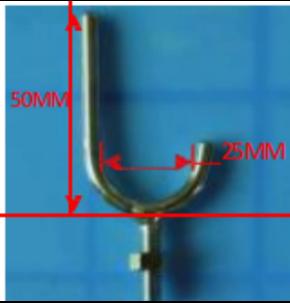
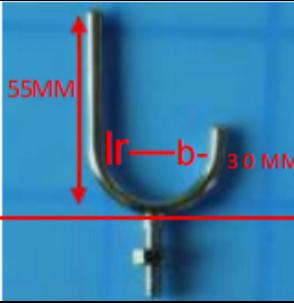
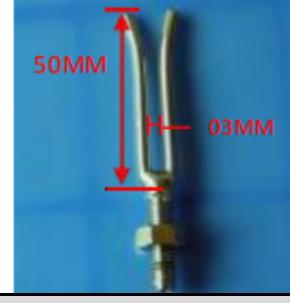
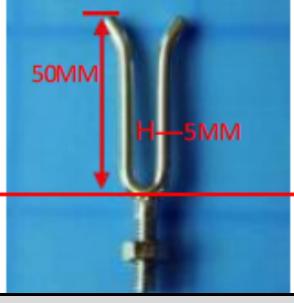
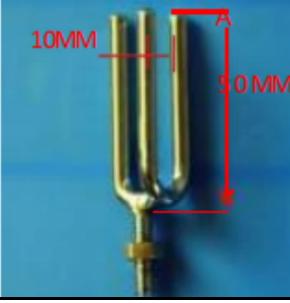
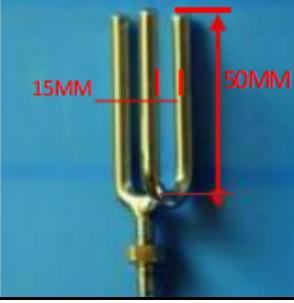
Needle shaped harness fork

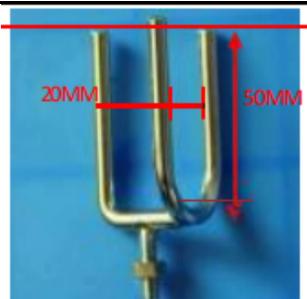
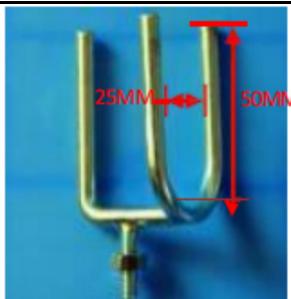
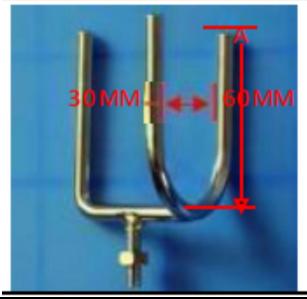
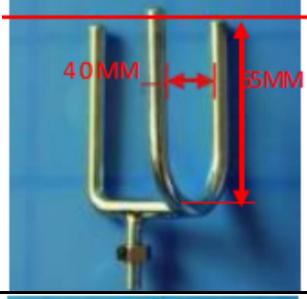
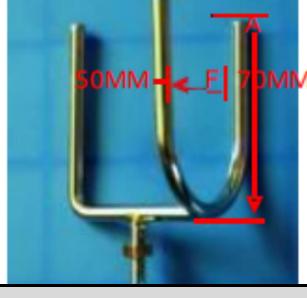
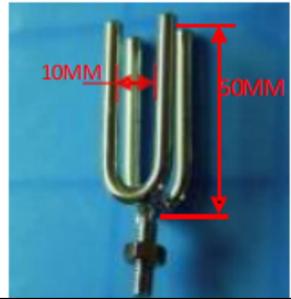
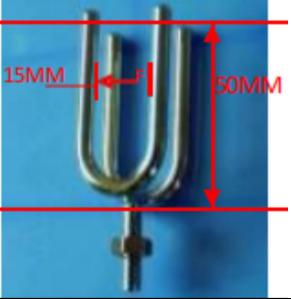


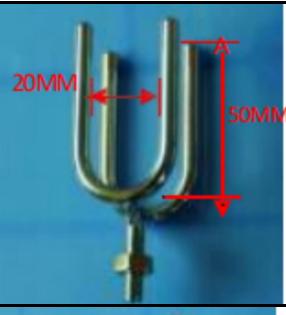
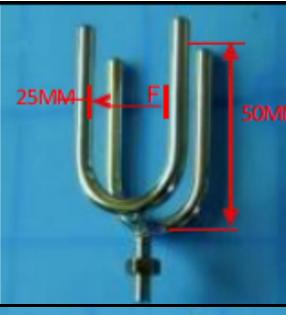
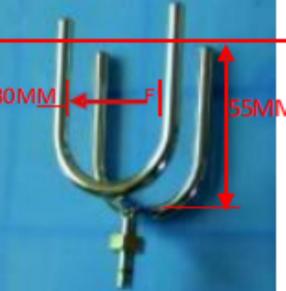
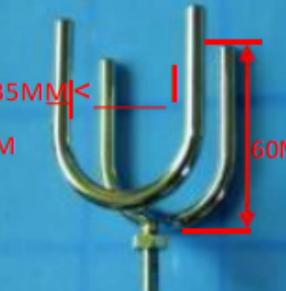
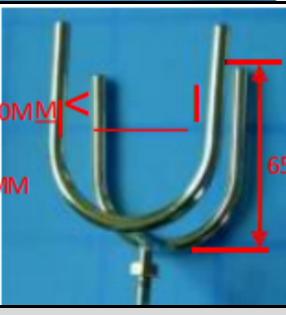
Functional Description		Specifications	
Mainly used for hanging the protective sheath at the end of the tooling board, (hanging terminal wires can be used with rubber wheels for trial, and the bottom is matched with a fixed rod, which can be used upside down)		Material: Iron plated and stainless steel Steel electroplating: galvanizing, nickel plating Chrome plated thread length 25MM, 2-pin interval Distance of 4MM (Special sizes can be customized)	
XY-ZJ4501 2-Needle Fixtures		XY-ZJ4502 3-Needle Fixture	
XY-ZJ4503 4-Needle Fixtures		XY-ZJ4504 5-Needle Fixture	

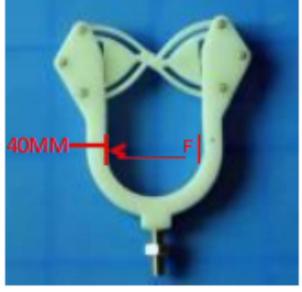
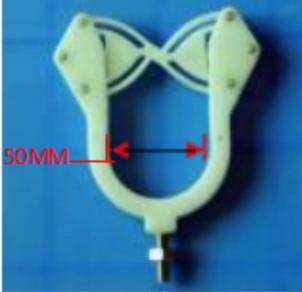
Functional Description		Specifications	
<p>Mainly used for tooling board branching ,(the bottom is matched with a fixed rod, which can be used upside down)</p>		<p>Material: Iron plated and stainless steel Electroplating: Galvanized, Nickel Plated, Chrome Plated Screw Thread Length 25MM (Special sizes can be customized)</p>	
XY-ZJ5001 U-Shaped Harness Fork 5mm	 A photograph of a U-shaped metal harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 50MM, and the horizontal width between the two tines is 5MM.		
Functional Description		Specifications	
<p>Mainly used for tooling board branching ,(the bottom is matched with a fixed rod, which can be used upside down)</p>		<p>Material: Iron plated and stainless steel Electroplating: Galvanized, Nickel Plated, Chrome Plated Screw Thread Length 25MM (Special sizes can be customized)</p>	
XY-ZJ5002 U-Shaped Harness Fork 10mm	 A photograph of a U-shaped metal harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 50MM, and the horizontal width between the two tines is 10MM.	XY-ZJ5003 U-Shaped Harness Fork 15mm	 A photograph of a U-shaped metal harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 50MM, and the horizontal width between the two tines is 15MM.
XY-ZJ5004 U-Shaped Harness Fork 20mm	 A photograph of a U-shaped metal harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 50MM, and the horizontal width between the two tines is 20MM.	XY-ZJ5005 U-Shaped Harness Fork 25mm	 A photograph of a U-shaped metal harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 50MM, and the horizontal width between the two tines is 25MM.

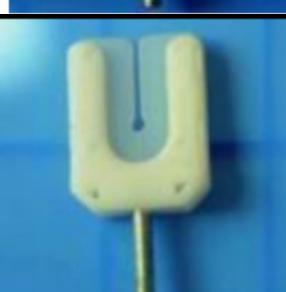
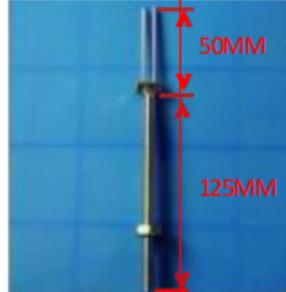
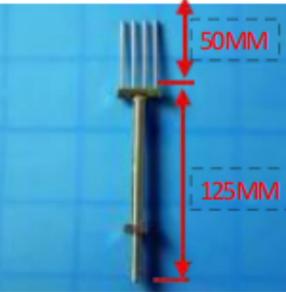
XY-ZJ5506 U-Shaped Harness Fork 30mm	 A photograph of a U-shaped harness fork with a 30mm width. Red dimensions are overlaid: the width of the open end is 30MM, the height of the U-shape is 55MM, and the total height including the handle is A.	XY-ZJ6007 U-Shaped Harness Fork 35mm	 A photograph of a U-shaped harness fork with a 35mm width. Red dimensions are overlaid: the width of the open end is 35MM, the height of the U-shape is 60MM, and the total height including the handle is A.
XY-ZJ6608 U-Shaped Harness Fork 40mm	 A photograph of a U-shaped harness fork with a 40mm width. Red dimensions are overlaid: the width of the open end is 40MM, the height of the U-shape is 65MM, and the total height including the handle is A.	XY-ZJ7009 U-Shaped Harness Fork 45mm	 A photograph of a U-shaped harness fork with a 45mm width. Red dimensions are overlaid: the width of the open end is 45MM, the height of the U-shape is 70MM, and the total height including the handle is A.
XY-ZJ7010 U-Shaped Harness Fork 50mm	 A photograph of a U-shaped harness fork with a 50mm width. Red dimensions are overlaid: the width of the open end is 50MM, the height of the U-shape is 70MM, and the total height including the handle is A.		
Functional Description		Specifications	
<p>Mainly used for tooling board branching (the bottom is matched with a fixed rod, which can be used upside down)</p>		<p>Material: Iron plated and stainless steel Electroplating: Galvanized, Nickel Plated, Chrome Plated Screw Thread Length 25MM (Special sizes can be customized)</p>	
XY-ZJ5001 J-Shaped Harness Fork 5mm	 A photograph of a J-shaped harness fork with a 5mm width. Red dimensions are overlaid: the width of the open end is 5MM, and the height of the J-shape is 50MM.	XY-ZJ5002 J-Shaped Harness Fork 20mm	 A photograph of a J-shaped harness fork with a 20mm width. Red dimensions are overlaid: the width of the open end is 20MM, and the height of the J-shape is 50MM.

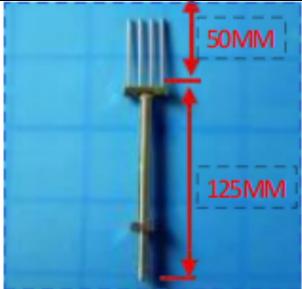
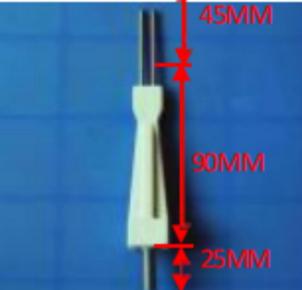
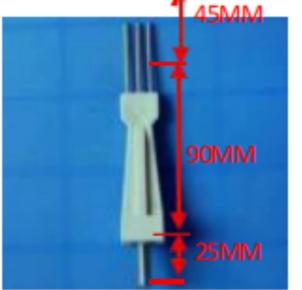
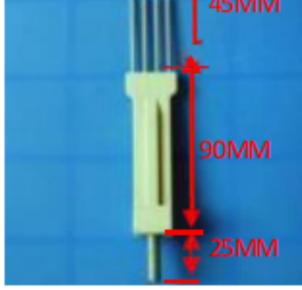
XY-ZJ5003 J-Shaped Harness Fork 25mm	 A photograph of a J-shaped harness fork. Red dimensions are overlaid: the vertical height of the J-shape is 50MM, and the horizontal width of the open end is 25MM.	XY-ZJ5504 J-Shaped Harness Fork 30mm	 A photograph of a J-shaped harness fork. Red dimensions are overlaid: the vertical height of the J-shape is 55MM, and the horizontal width of the open end is 30MM.
Functional Description		Specifications	
Mainly used for hanging end flag terminals, substrate terminals, and single terminal products (with bottom matching fixing rods, can be used upside down)		Material: Iron plated and stainless steel Electroplating: Galvanized, Nickel Plated, Chrome Plated Screw Thread Length 22MM (Special sizes can be customized)	
XY-ZJ5001 V-Shaped Harness Fork 3mm	 A photograph of a V-shaped harness fork. Red dimensions are overlaid: the vertical height of the V-shape is 50MM, and the horizontal width of the open end is 03MM.	XY-ZJ5002 V-Shaped Harness Fork 5mm	 A photograph of a V-shaped harness fork. Red dimensions are overlaid: the vertical height of the V-shape is 50MM, and the horizontal width of the open end is 5MM.
Functional Description		Specifications	
Mainly used at T-shaped branches (Bottom matching fixed rod, can be used upside down)		Material: Iron plated and stainless steel Electroplating: Galvanized, Nickel Plated, Chrome Plated Screw Thread Length 25MM (Special sizes can be customized)	
XY-ZJ5001 U-Shaped 3-Hook Harness Fork U10-L10	 A photograph of a U-shaped 3-hook harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 10MM, and the horizontal width of the open end is 50MM.	XY-ZJ5002 U-Shaped 3-Hook Harness Fork U15-L15	 A photograph of a U-shaped 3-hook harness fork. Red dimensions are overlaid: the vertical height of the U-shape is 15MM, and the horizontal width of the open end is 50MM.

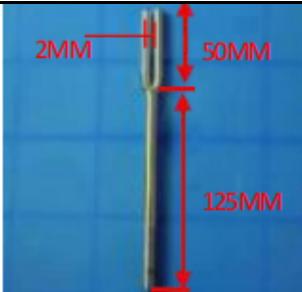
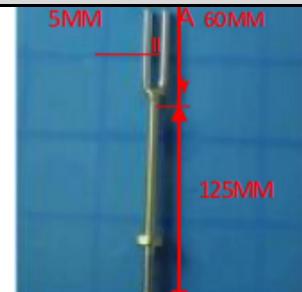
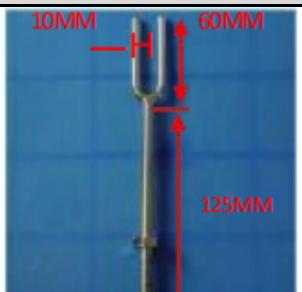
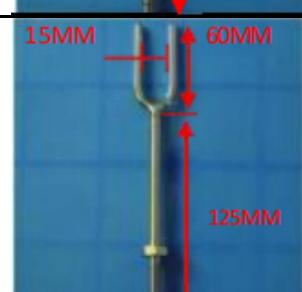
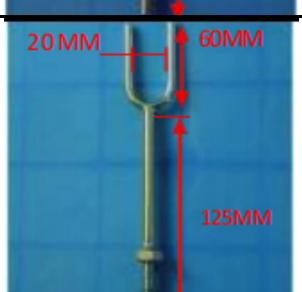
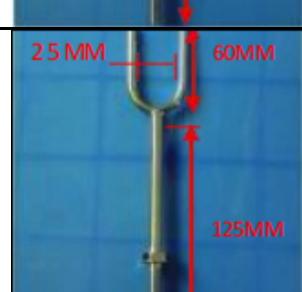
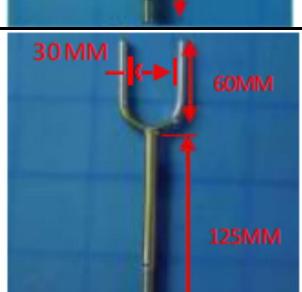
XY-ZJ5003 U-Shaped 3-Hook Harness Fork U20-L20		XY-ZJ5004 U-Shaped 3-Hook Harness Fork U25-L25	
XY-ZJ5005 U-Shaped 3-Hook Harness Fork U30-L30		XY-ZJ5006 U-Shaped 3-Hook Harness Fork U35-L35	
XY-ZJ5007 U-Shaped 3-Hook Harness Fork U40-L40		XY-ZJ5008 U-Shaped 3-Hook Harness Fork U45-L45	
XY-ZJ45009 U-Shaped 3-Hook Harness Fork U50-L50			
Functional Description		Specifications	
Mainly used at the cross-shaped branch point (Bottom cover fixed rod, can be used upside down)		Material: Iron plated and stainless steel Electroplating: Galvanized, Nickel Plated, Chrome Plated Screw Thread Length 25MM (Special sizes can be customized)	
XY-ZJ5001 U-Shaped Four Hook Harness Fork U10-L10		XY-ZJ5002 U-Shaped Four Hook Harness Fork U15-L15	

XY-ZJ5003 U-Shaped Four Hook Harness Fork U20-L20	 A photograph of a U-shaped four hook harness fork. Red dimensions are overlaid: the width of the top opening is 20MM, and the total height from the base to the top of the U-shape is 50MM.	XY-ZJ5004 U-Shaped Four Hook Harness Fork U25-L25	 A photograph of a U-shaped four hook harness fork. Red dimensions are overlaid: the width of the top opening is 25MM, and the total height from the base to the top of the U-shape is 50MM.
XY-ZJ5505 U-Shaped Four Hook Harness Fork U30-L30	 A photograph of a U-shaped four hook harness fork. Red dimensions are overlaid: the width of the top opening is 30MM, and the total height from the base to the top of the U-shape is 55MM.	XY-ZJ6006 U-Shaped Four Hook Harness Fork U35-L35	 A photograph of a U-shaped four hook harness fork. Red dimensions are overlaid: the width of the top opening is 35MM, and the total height from the base to the top of the U-shape is 60MM.
XY-ZJ6507 U-Shaped Four Hook Harness Fork U40-L40	 A photograph of a U-shaped four hook harness fork. Red dimensions are overlaid: the width of the top opening is 40MM, and the total height from the base to the top of the U-shape is 65MM.		
Functional Description		Specifications	
Mainly used for hanging and organizing long lines in the middle section (to prevent scattered wires)		Material: ABS+electroplated iron Electroplating: Galvanized Screw thread size: 18MM and 35MM	
XY-ZJ1001 Unilateral Peach Shaped Wire Harness Fixture 10mm	 A photograph of a unilateral peach shaped wire harness fixture. Red dimensions are overlaid: the width of the opening is 10MM.	XY-ZJ1502 Unilateral Peach Shaped Wire Harness Fixture 15mm	 A photograph of a unilateral peach shaped wire harness fixture. Red dimensions are overlaid: the width of the opening is 15MM.
XY-ZJ1503 Unilateral Peach Shaped Wire Harness Fixture 15mm	 A photograph of a unilateral peach shaped wire harness fixture. Red dimensions are overlaid: the width of the opening is 15MM.	XY-ZJ2004 Unilateral Peach Shaped Wire Harness Fixture 20mm	 A photograph of a unilateral peach shaped wire harness fixture. Red dimensions are overlaid: the width of the opening is 20MM.

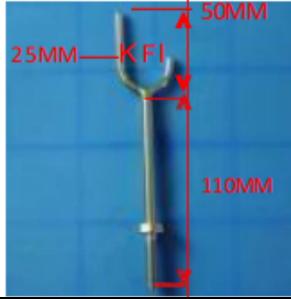
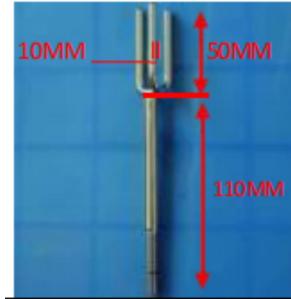
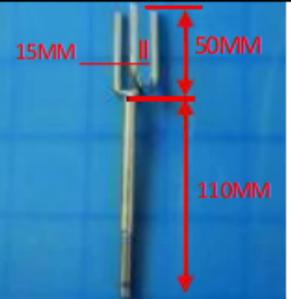
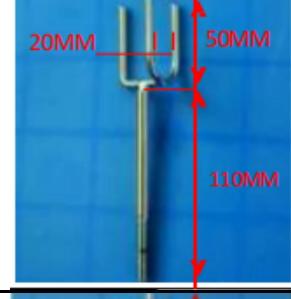
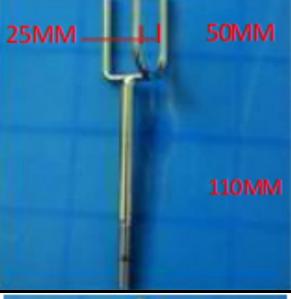
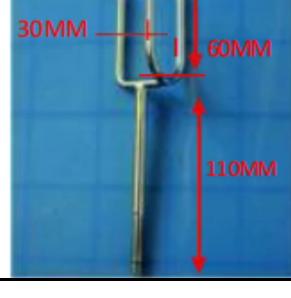
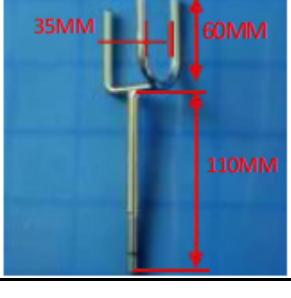
XY-ZJ2505 Unilateral Peach Shaped Wire Harness Fixture 25mm		XY-ZJ3006 Unilateral Peach Shaped Wire Harness Fixture 30mm	
XY-ZJ4007 Unilateral Peach Shaped Wire Harness Fixture 40mm		XY-ZJ5008 Unilateral Peach Shaped Wire Harness Fixture 50mm	
Functional Description		Specifications	
Mainly used for hanging and organizing long lines in the middle section (to prevent scattered wires)		Material: ABS+iron electroplating, stainless steel Electroplating: Zinc plating, nickel plating, chrome plating (Special materials can be customized)	
XY-ZJ2001 Wire Holding Fixture 20mm		XY-ZJ2502 Wire Holding Fixture 25mm	
XY-ZJ3003 Wire Holding Fixture 30mm			
Functional Description		Specifications	

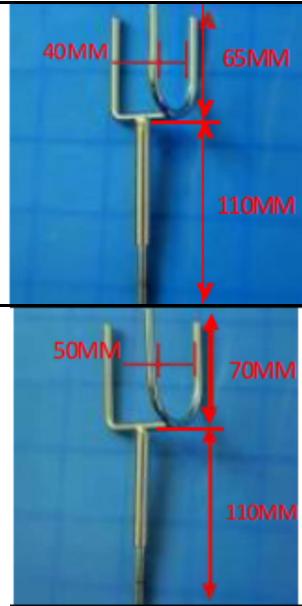
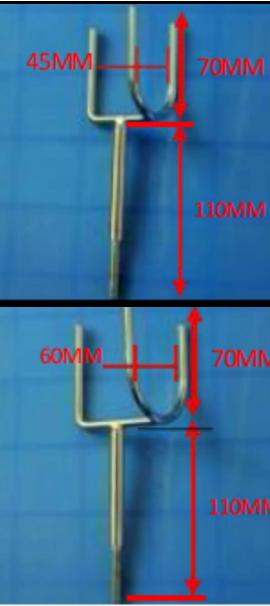
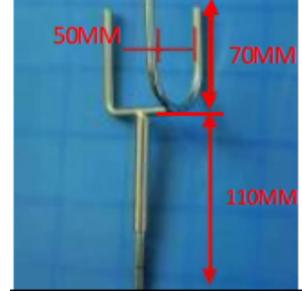
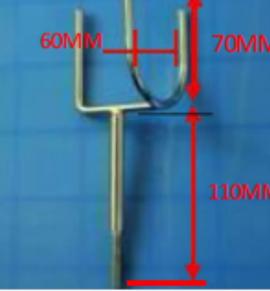
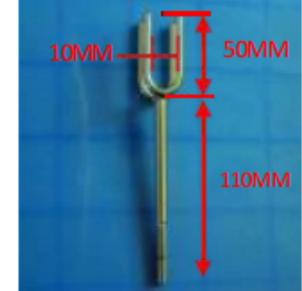
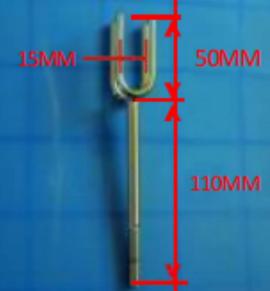
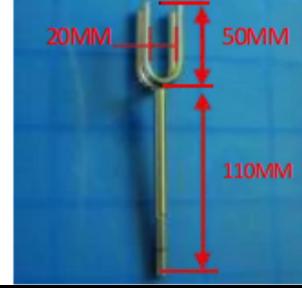
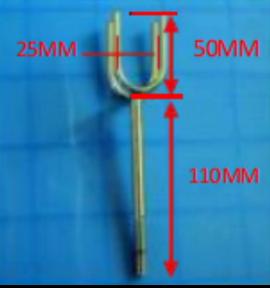
Single line wire holding fixture(to prevent scattered wires)		Material: Silicone sheet+ABS+Iron electroplating Electroplating: Zinc plating, nickel plating, chrome plating	
XY-ZJ0601 Soft Harness Clamp(without holes) U6		XY-ZJ1002 Soft Harness Clamp(without holes) U10	
XY-ZJ1003 Soft Harness Clamp(with holes) U10		XY-ZJ1804 Soft Harness Clamp(seamless with holes) U18	
XY-ZJ1805 Soft Harness Clamp(with seams and holes) U18			
Functional Description		Specifications	
Mainly used for hanging the protective sheath at the end of the tooling board		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110MM and 130mm Thread 35mm 2 Needle spacing 4mm (Other sizes can be customized upon request)	
XY-ZJ5001 Regular 2 Needle Fixture		XY-ZJ5002 Regular 3 Needle Fixture	

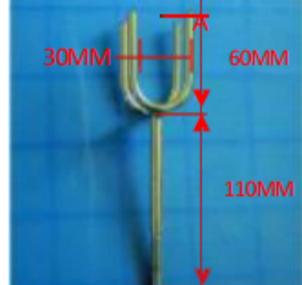
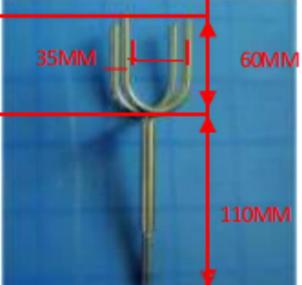
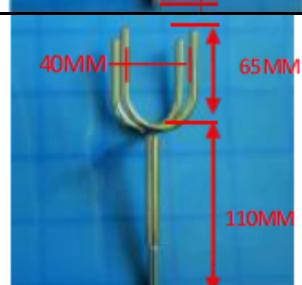
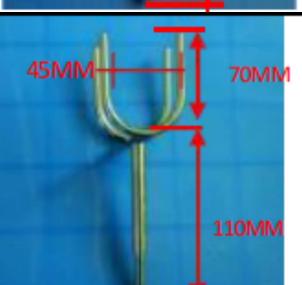
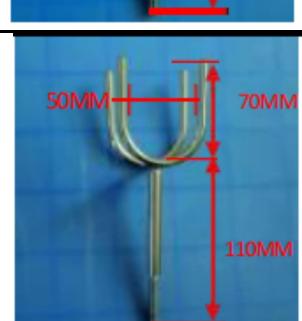
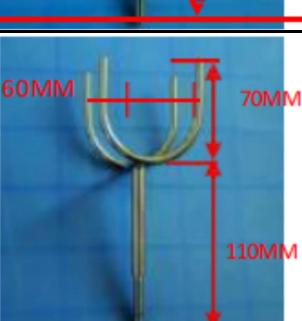
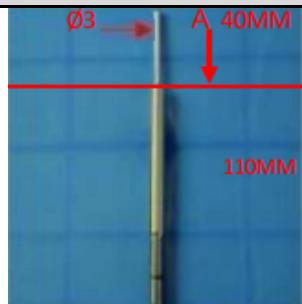
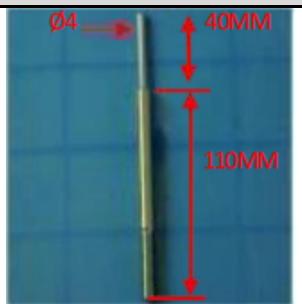
XY-ZJ5003 Regular 4 Needle Fixture			
Functional Description		Specifications	
Mainly used for hanging the protective sheath at the end of the tooling board		Material: ABS+electroplating+stainless steel needle Electroplating: Zinc plating, nickel plating, chrome plating 2 needles spaced 4mm apart	
XY-ZJ4501 Injection Molding Fixed 2 Needle Fixture		XY-ZJ4502 Injection Molding Fixed 3 Needle Fixture	
XY-ZJ4503 Injection Molding Fixed 4 Needle Fixture			
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110mm and 1mm Thread 40mm (Other sizes can be customized upon request)	

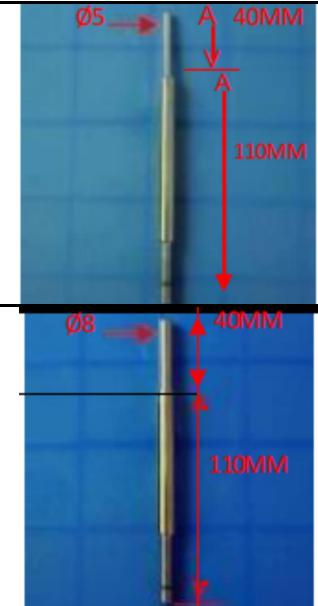
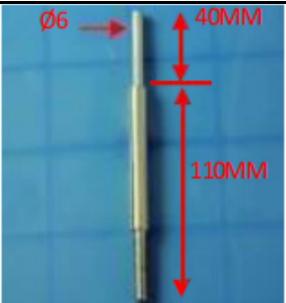
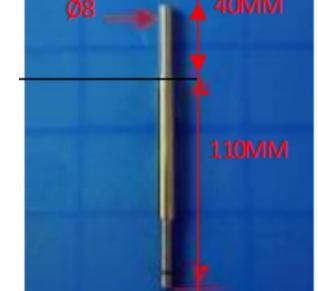
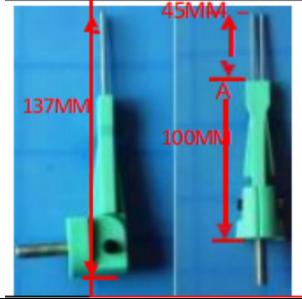
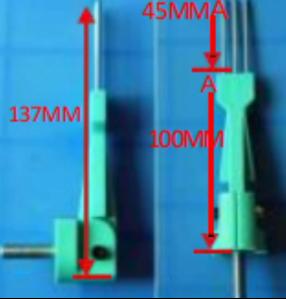
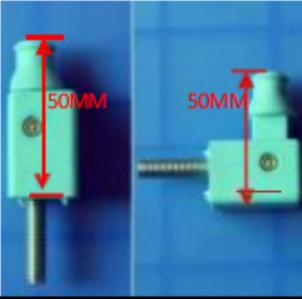
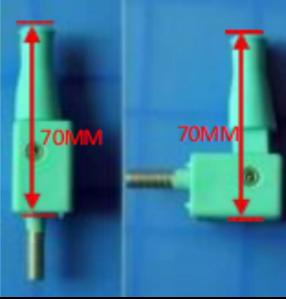
XY-ZJ5001 U2 Fixture			
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards		<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110mm and 130mm Thread 35mm (Other sizes can be customized upon request)</p>	
XY-ZJ6002 U5 Fixture		XY-ZJ6003 U10 Fixture	
XY-ZJ6004 U15 Fixture		XY-ZJ6005 U20 Fixture	
XY-ZJ6005 U25 Fixture		XY-ZJ6006 U30 Fixture	

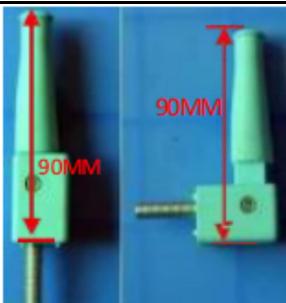
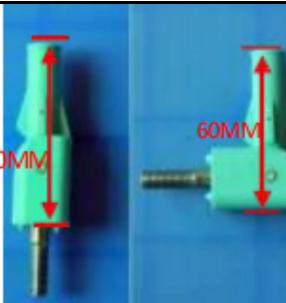
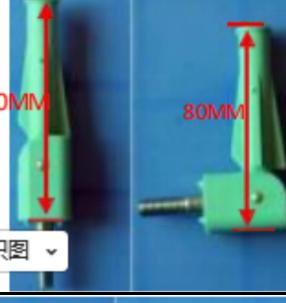
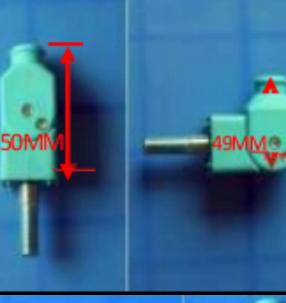
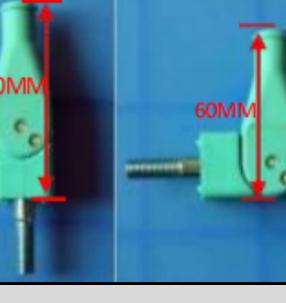
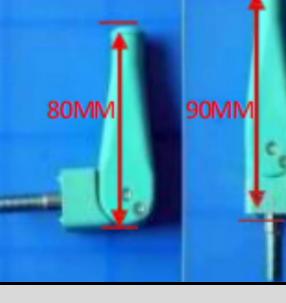
XY-ZJ6007 U35 Fixture		XY-ZJ6508 U40 Fixture	
XY-ZJ7009 U45 Fixture		XY-ZJ7010 U50 Fixture	
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards		<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110mm and 130mm Thread 35mm (Other sizes can be customized upon request)</p>	
XY-ZJ5001 J05 Fixture		XY-ZJ5002 J10 Fixture	
XY-ZJ5003 J15 Fixture		XY-ZJ5004 J20 Fixture	

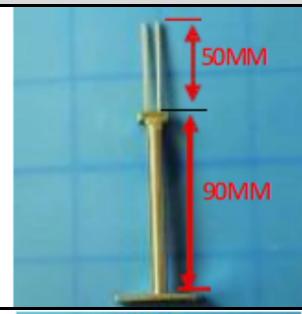
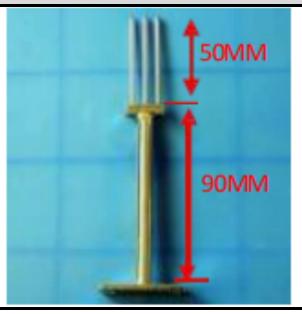
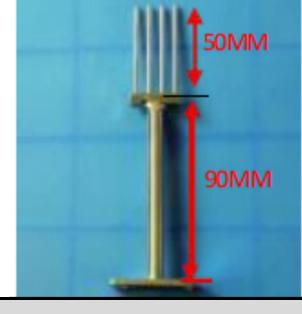
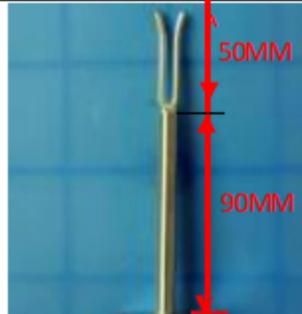
XY-ZJ5005 J25 Fixture		XY-ZJ5006 J30 Fixture	
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards		<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110mm and 130mm Thread 35mm (Other sizes can be customized upon request)</p>	
XY-ZJ5001 3-Hook Harness Fork U10- L10		XY-ZJ5002 3-Hook Harness Fork U15- L15	
XY-ZJ5003 3-Hook Harness Fork U20- L20		XY-ZJ5004 3-Hook Harness Fork U25- L25	
XY-ZJ6005 3-Hook Harness Fork U30- L30		XY-ZJ6006 3-Hook Harness Fork U35- L35	

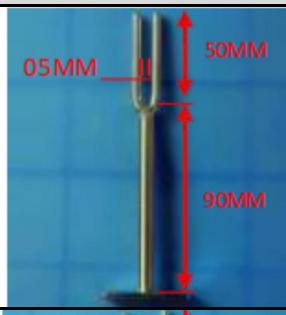
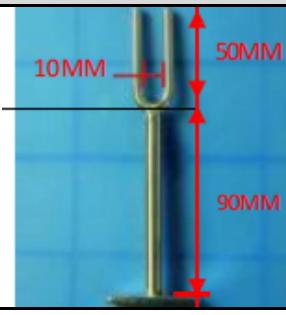
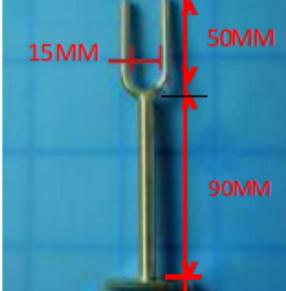
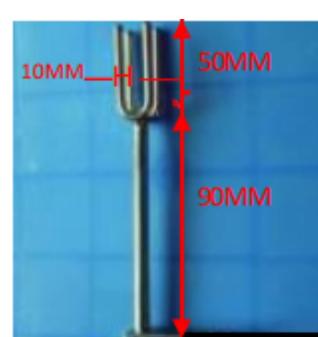
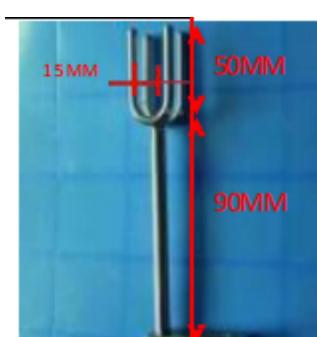
XY-ZJ6507 3-Hook Harness Fork U40- L40	 A photograph of a 3-hook harness fork. The central vertical shaft is labeled '40MM' at the top and '110MM' at the bottom. The three horizontal arms are labeled '65MM' at the top and '70MM' at the bottom.	XY-ZJ7008 3-Hook Harness Fork U45- L45	 A photograph of a 3-hook harness fork. The central vertical shaft is labeled '45MM' at the top and '110MM' at the bottom. The three horizontal arms are labeled '70MM' at the top and '70MM' at the bottom.
XY-ZJ7009 3-Hook Harness Fork U50- L50	 A photograph of a 3-hook harness fork. The central vertical shaft is labeled '50MM' at the top and '110MM' at the bottom. The three horizontal arms are labeled '70MM' at the top and '70MM' at the bottom.	XY-ZJ7010 3-Hook Harness Fork U60- L60	 A photograph of a 3-hook harness fork. The central vertical shaft is labeled '60MM' at the top and '110MM' at the bottom. The three horizontal arms are labeled '70MM' at the top and '70MM' at the bottom.
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards		<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110mm and 130mm Thread 35mm (Other sizes can be customized upon request)</p>	
XY-ZJ5001 4-Hook Harness Fork U10- L10	 A photograph of a 4-hook harness fork. The central vertical shaft is labeled '10MM' at the top and '110MM' at the bottom. The four horizontal arms are labeled '50MM' at the top and '50MM' at the bottom.	XY-ZJ5002 4-Hook Harness Fork U15- L15	 A photograph of a 4-hook harness fork. The central vertical shaft is labeled '15MM' at the top and '110MM' at the bottom. The four horizontal arms are labeled '50MM' at the top and '50MM' at the bottom.
XY-ZJ5003 4-Hook Harness Fork U20- L20	 A photograph of a 4-hook harness fork. The central vertical shaft is labeled '20MM' at the top and '110MM' at the bottom. The four horizontal arms are labeled '50MM' at the top and '50MM' at the bottom.	XY-ZJ5004 4-Hook Harness Fork U25- L25	 A photograph of a 4-hook harness fork. The central vertical shaft is labeled '25MM' at the top and '110MM' at the bottom. The four horizontal arms are labeled '50MM' at the top and '50MM' at the bottom.

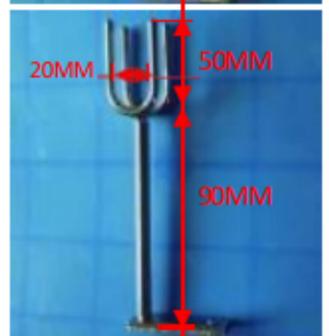
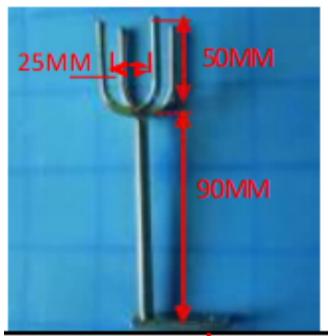
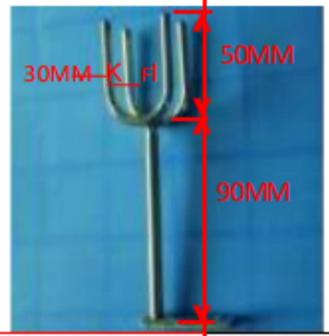
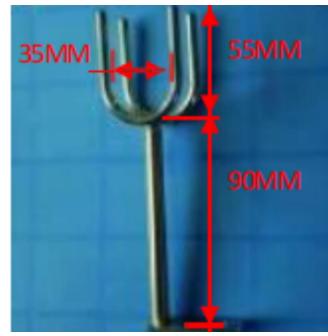
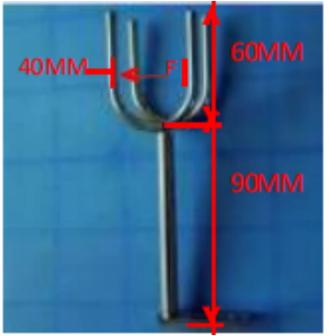
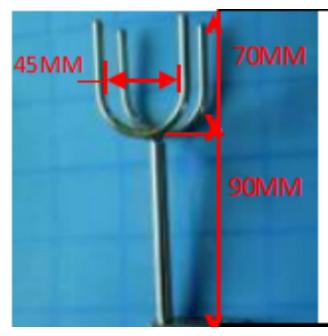
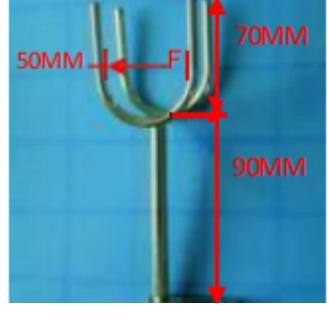
XY-ZJ6005 4-Hook Harness Fork U30- L30		XY-ZJ6006 4-Hook Harness Fork U35- L35	
XY-ZJ6507 4-Hook Harness Fork U40- L40		XY-ZJ7008 4-Hook Harness Fork U45- L45	
XY-ZJ7009 4-Hook Harness Fork U50- L50		XY-ZJ7010 4-Hook Harness Fork U60- L60	
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 110mm and 130mm Thread 35mm (Other sizes can be customized upon request)	
XY-ZJ4001 Fixture Rod Ø3		XY-ZJ4002 Fixture Rod Ø4	

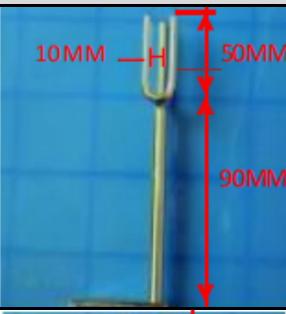
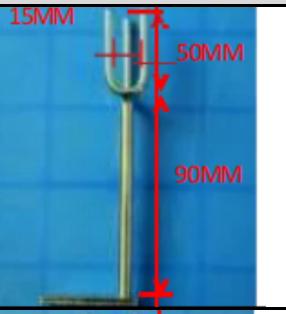
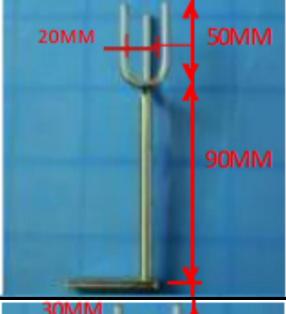
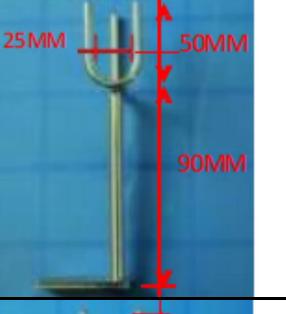
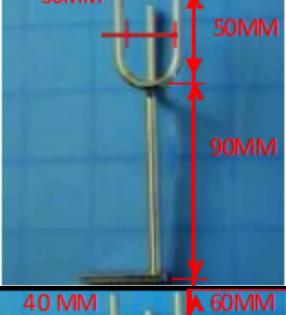
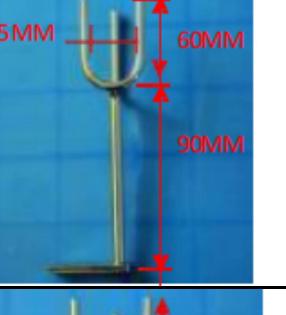
XY-ZJ4003 Fixture Rod Ø5		XY-ZJ4004 Fixture Rod Ø6	
XY-ZJ4005 Fixture Rod Ø8			
Functional Description		Specifications	
Invertable end sheath hanging fixture		Material: ABS+galvanized screw thread 28MM Color: Customizable	
XY-ZJ4501 Movable 2 Needle Fixture		XY-ZJ4502 Movable 3 Needle Fixture	
Functional Description		Specifications	
Mainly used for branch positioning and positioning of end POM sheath fixtures (used in conjunction with head fixtures)		Material: ABS+galvanized screw thread 28MM Color: Customizable	
XY-ZJ5001 Positioning Invertable Fixture L50		XY-ZJ7002 Positioning Invertable Fixture L70	

XY-ZJ9003 Positioning Invertable Fixture L90		XY-ZJ7004 Old Type Positioning Fixture L70	
XY-ZJ9005 Old Type Positioning Fixture L90		XY-ZJ5006 New Type Positioning Fixture L50	
XY-ZJ7007 New Type Positioning Fixture L70		XY-ZJ9008 New Type Positioning Fixture L90	
Functional Description		Specifications	
<p>In areas with dense branches, used on the main line, fixtures can be placed down for easy operation by employees</p>		<p>Material: Aluminum profile+Iron electroplating Electroplating: Nickel plating Height: Regular size 130、140MM (Special sizes can be customized)</p>	
XY-ZJ1301 Telescopic Fixture			

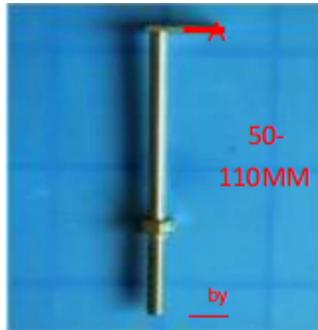
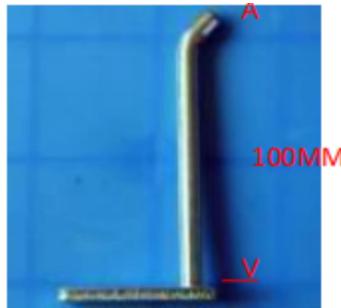
Functional Description		Specifications	
Mainly used for hanging the protective cover at the end of the tooling board (directly locked onto the tooling board with wooden screws)		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 85MM and 105MM 2-pin spacing 4MM base 43mm * 20mm (special sizes can be customized)	
XY-ZJ5001 T-Shaped Base Fixture 2-Needle		XY-ZJ5002 T-Shaped Base Fixture 3-Needle	
XY-ZJ5003 T-Shaped Base Fixture 4-Needle			
Functional Description		Specifications	
Mainly used for hanging the terminal at the end of the fixture board (directly locked onto the fixture board with wooden screws)		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 85MM and 105MM base 43mm * 20mm (special sizes can be customized)	
XY-ZJ5001 T-Shaped Base Fixture V03			

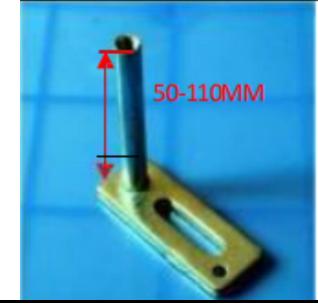
Functional Description		Specifications	
Mainly used for wiring branches and positioning on tooling boards (directly locked onto the tooling board with wooden screws)		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 85MM and 105MM base 43mm * 20mm (special sizes can be customized)	
XY-ZJ5001 T-Shaped Base Fixture U05	 A photograph of a T-shaped base fixture. Red arrows indicate dimensions: 05MM for the width of the top crossbar, 50MM for the height of the vertical stem, and 90MM for the total height from the base to the bottom of the stem.	XY-ZJ5002 T-Shaped Base Fixture U10	 A photograph of a T-shaped base fixture. Red arrows indicate dimensions: 10MM for the width of the top crossbar, 50MM for the height of the vertical stem, and 90MM for the total height from the base to the bottom of the stem.
XY-ZJ5003 T-Shaped Base Fixture U15	 A photograph of a T-shaped base fixture. Red arrows indicate dimensions: 15MM for the width of the top crossbar, 50MM for the height of the vertical stem, and 90MM for the total height from the base to the bottom of the stem.		
Functional Description		Specifications	
Mainly used for wiring branches and positioning on the fixture board (locked onto the fixture board with M6 screws and fixed with wooden screws)		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Regular pole length dimensions: 85MM and 105MM Base 56mm * 20mm (special sizes can be customized)	
XY-ZJ5001 L-Shaped Base Fixture 4 Fork U10	 A photograph of an L-shaped base fixture. Red arrows indicate dimensions: 10MM for the width of the top crossbar, 50MM for the height of the vertical stem, and 90MM for the total height from the base to the bottom of the stem.	XY-ZJ5002 L-Shaped Base Fixture 4 Fork U15	 A photograph of an L-shaped base fixture. Red arrows indicate dimensions: 15MM for the width of the top crossbar, 50MM for the height of the vertical stem, and 90MM for the total height from the base to the bottom of the stem.

XY-ZJ5003 L-Shaped Base Fixture 4 Fork U20		XY-ZJ5004 L-Shaped Base Fixture 4 Fork U25	
XY-ZJ5005 L-Shaped Base Fixture 4 Fork U30		XY-ZJ5506 L-Shaped Base Fixture 4 Fork U35	
XY-ZJ6007 L-Shaped Base Fixture 4 Fork U40		XY-ZJ7008 L-Shaped Base Fixture 4 Fork U45	
XY-ZJ7009 L-Shaped Base Fixture 4 Fork U50			

Functional Description		Specifications	
Mainly used for wiring branches and positioning on the fixture board (locked onto the fixture board with M6 screws and fixed with wooden screws)		Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Regular pole length dimensions: 85MM and 105MM Base 56mm * 20mm (special sizes can be customized)	
XY-ZJ5001 L-Shaped Base Fixture 3 Fork U10	 A photograph of the XY-ZJ5001 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 10MM for the horizontal branch width, 50MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.	XY-ZJ5002 L-Shaped Base Fixture 3 Fork U15	 A photograph of the XY-ZJ5002 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 15MM for the horizontal branch width, 50MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.
XY-ZJ5003 L-Shaped Base Fixture 3 Fork U20	 A photograph of the XY-ZJ5003 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 20MM for the horizontal branch width, 50MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.	XY-ZJ5004 L-Shaped Base Fixture 3 Fork U25	 A photograph of the XY-ZJ5004 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 25MM for the horizontal branch width, 50MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.
XY-ZJ5005 L-Shaped Base Fixture 3 Fork U30	 A photograph of the XY-ZJ5005 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 30MM for the horizontal branch width, 50MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.	XY-ZJ6006 L-Shaped Base Fixture 3 Fork U35	 A photograph of the XY-ZJ6006 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 35MM for the horizontal branch width, 60MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.
XY-ZJ6007 L-Shaped Base Fixture 3 Fork U40	 A photograph of the XY-ZJ6007 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 40MM for the horizontal branch width, 60MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.	XY-ZJ6508 L-Shaped Base Fixture 3 Fork U45	 A photograph of the XY-ZJ6508 fixture against a blue grid background. The fixture has a vertical pole with a horizontal branch. Red arrows indicate dimensions: 45MM for the horizontal branch width, 65MM for the vertical pole height above the base, and 90MM for the total vertical height from the base to the top of the pole.

XY-ZJ7009 L-Shaped Base Fixture 3 Fork U50		XY-ZJ7010 L-Shaped Base Fixture 3 Fork U60	
Functional Description		Specifications	
<p>Mainly used for wiring branches and positioning on the fixture board (locked onto the fixture board with M6 screws and fixed with wooden screws)</p>		<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Regular pole length dimensions: 85MM and 105MM Base 56mm * 20mm (special sizes can be customized)</p>	
XY-ZJ5001 Circular Base Fixture U30		XY-ZJ5002 Circular Base Fixture 6-Needle	
XY-ZJ5003 Circular Base Fixture 3-Fork U20		XY-ZJ5004 Circular Base Fixture 3-Fork U30	

Functional Description	Specifications	
Sheath fixed bottom rod	<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length dimensions: 50, 60, 70, 80, 90, 100, 110 (Special sizes can be customized)</p>	
XY-ZJ5001 L-Shaped Positioning Base		
Functional Description	Specifications	
Hanging adhesive tape fixture	<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating (Special sizes can be customized)</p>	
XY-ZJ1001 L-Shaped Adhesive Tape Fixture		

Functional Description	Specifications
<p>Connect the base</p>	<p>Material: Iron plated and stainless steel Electroplating: Zinc plating, nickel plating, chrome plating Conventional pole length size: 50, 60, 70, 80, 90, 100, 110 (Special sizes can be customized)</p>
<p>XY-ZJ5001 L-Shaped Fixed Rod</p> 	<p>XY-ZJ5002 Circular Base - Fixed Rod</p> 