

PRODUCT CATALOGUE

PREMIER SUPPLIER OF
ERGONOMIC OFFICE FURNITURE



ZHEJIANG JIECANG LINEAR MOTION TECHNOLOGY CO.,LTD

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16.10.08



WWW.JIECANG.COM

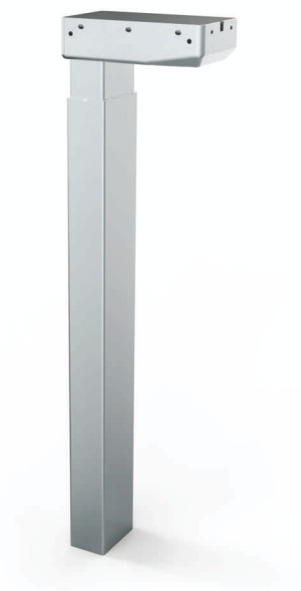
JIECANG HISTORY

2000	Jiechang Medical Equipment Co., Ltd. founded
2006	Awarded to outstanding high-tech enterprises in the provincial development zone.
2008	Became the primary center for the drafting of the “DC Electric Putter” national industry standard.
2010	Shareholder reform system initiated. Zhejiang JIECANG Linear Motion Technology Co., Ltd founded.
2011	Recognized as a state level high-tech enterprise. Joint R&D center with HangzhouDianzi University was formed.
2012	“DC Electric Putter” standard was implemented.
2014	Stock listed on “New OTC Market” exchange. HealthKey subsidiary is put into production.
2015	Hangzhou R&D center was established. Taiwan R&D center was established. J-Star Motion Corporation, Jiechang’s US division was founded. Formed joint R&D center with Shanghai JiaoTong University.
2016	J-Star GmbH, Jiechang’s germany division was founded. J-Star Japan was established

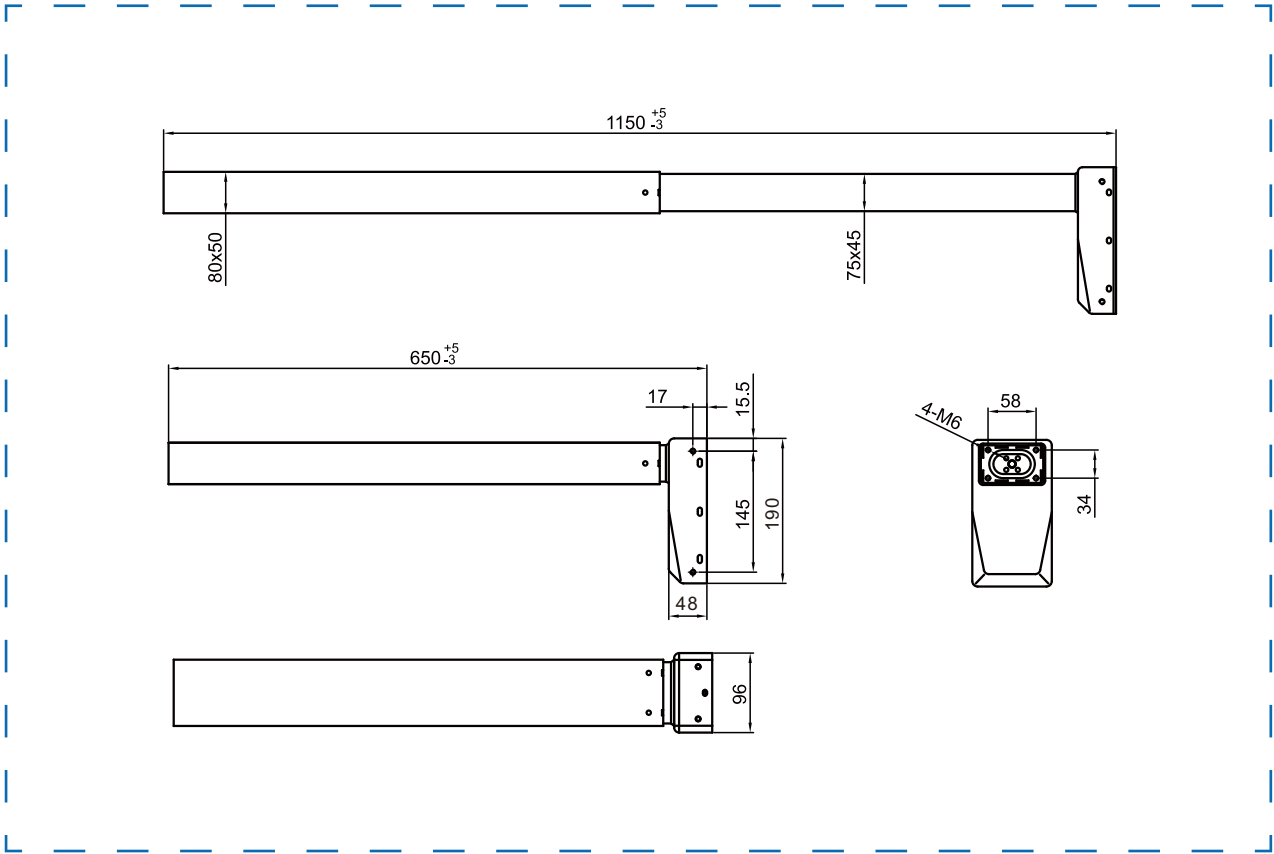
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JS36DR1-2-S



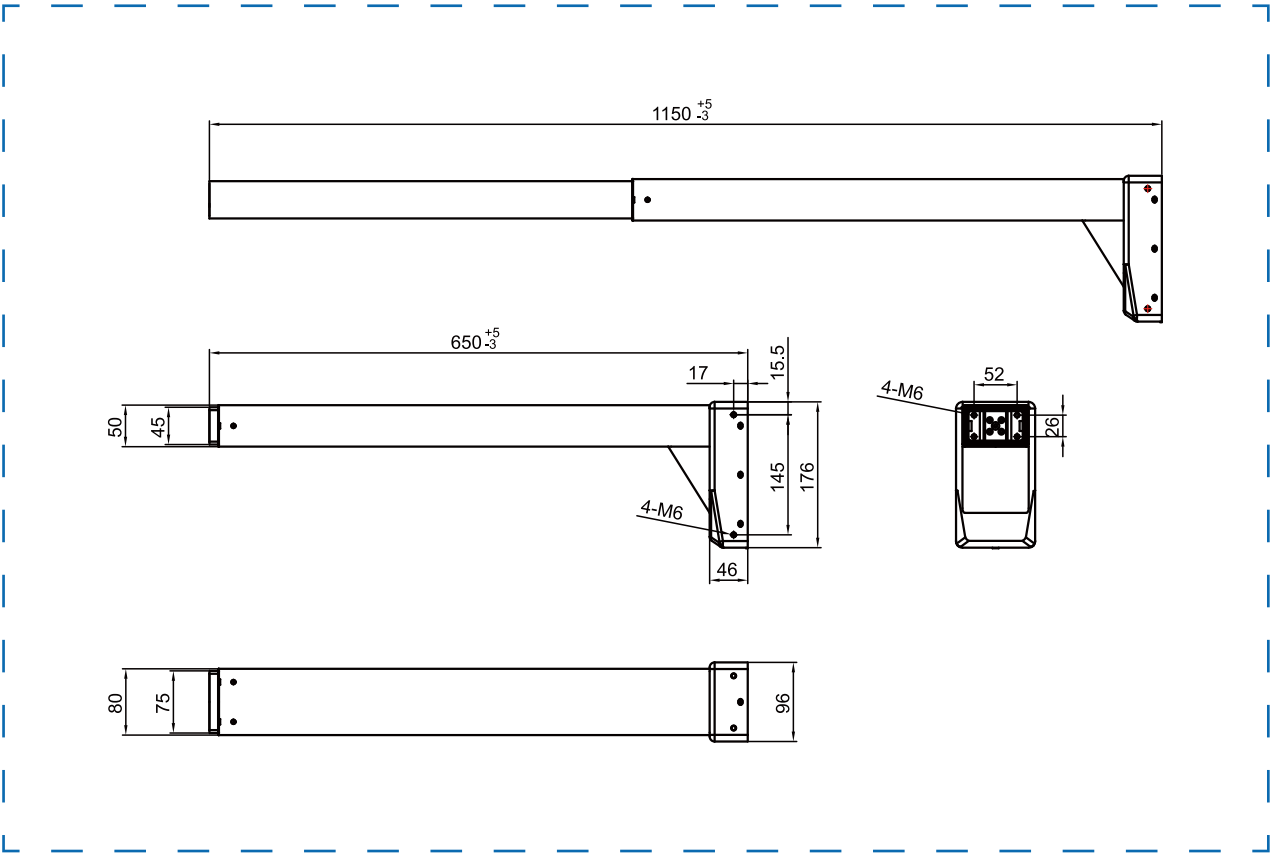
Stroke Length	500mm
Lowest Position	650mm
Highest Position	1150mm
Load Capacity	800N
Speed	20mm/s
Leg Dimension	80*50mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DR1-2-R



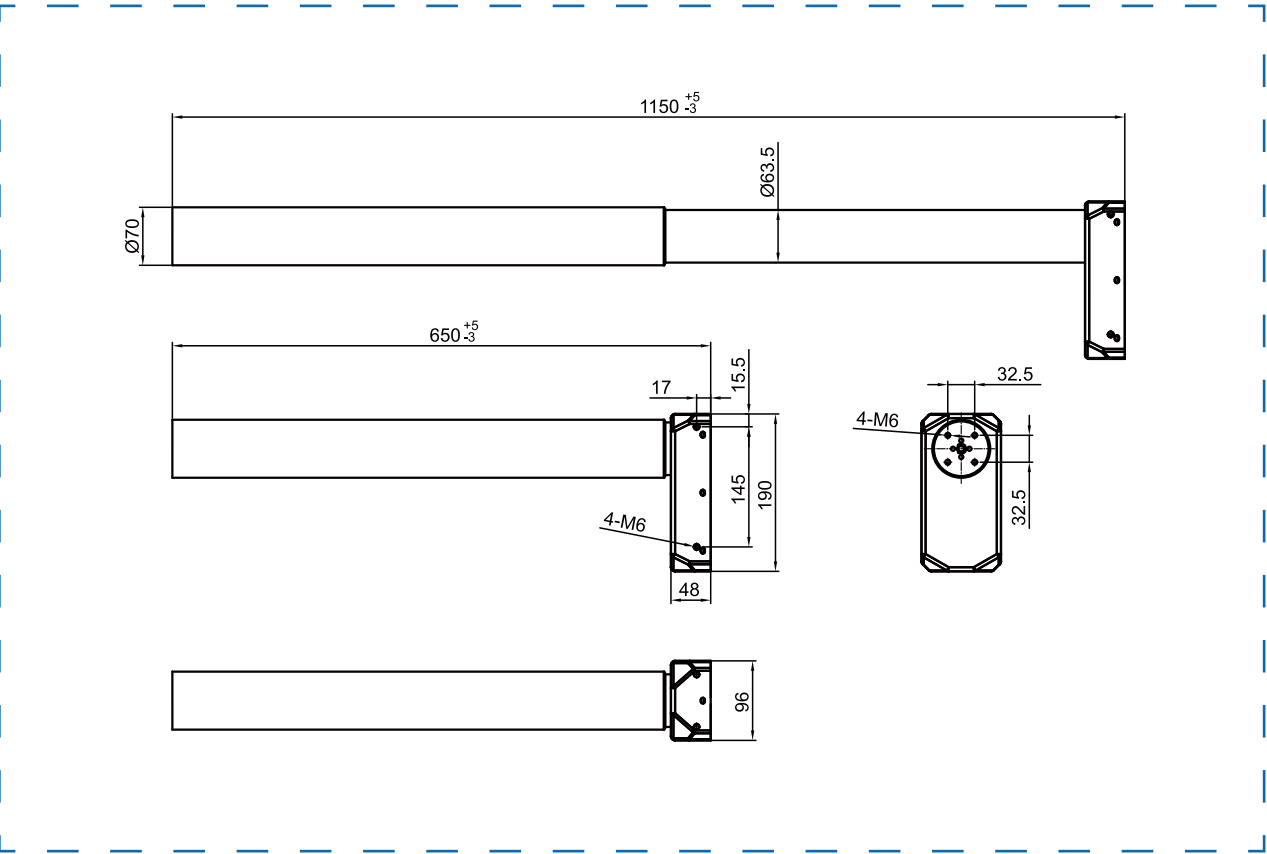
Stroke Length	500mm
Lowest Position	650mm
Highest Position	1150mm
Load Capacity	800N
Speed	20mm/s
Leg Dimension	80*50mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DC1-2



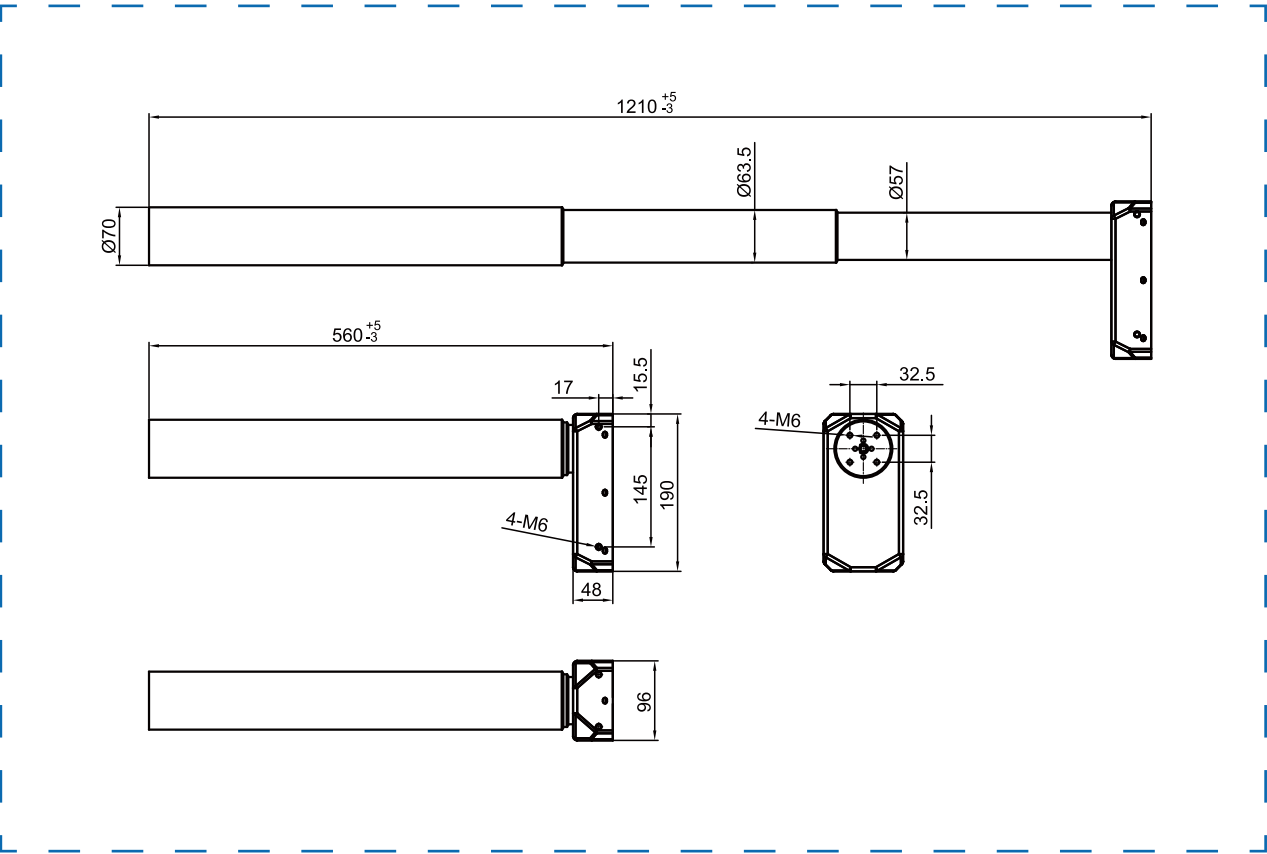
Stroke Length	500mm
Lowest Position	650mm
Highest Position	1150mm
Load Capacity	800N
Speed	20mm/s
Leg Dimension	φ70mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DC1-3



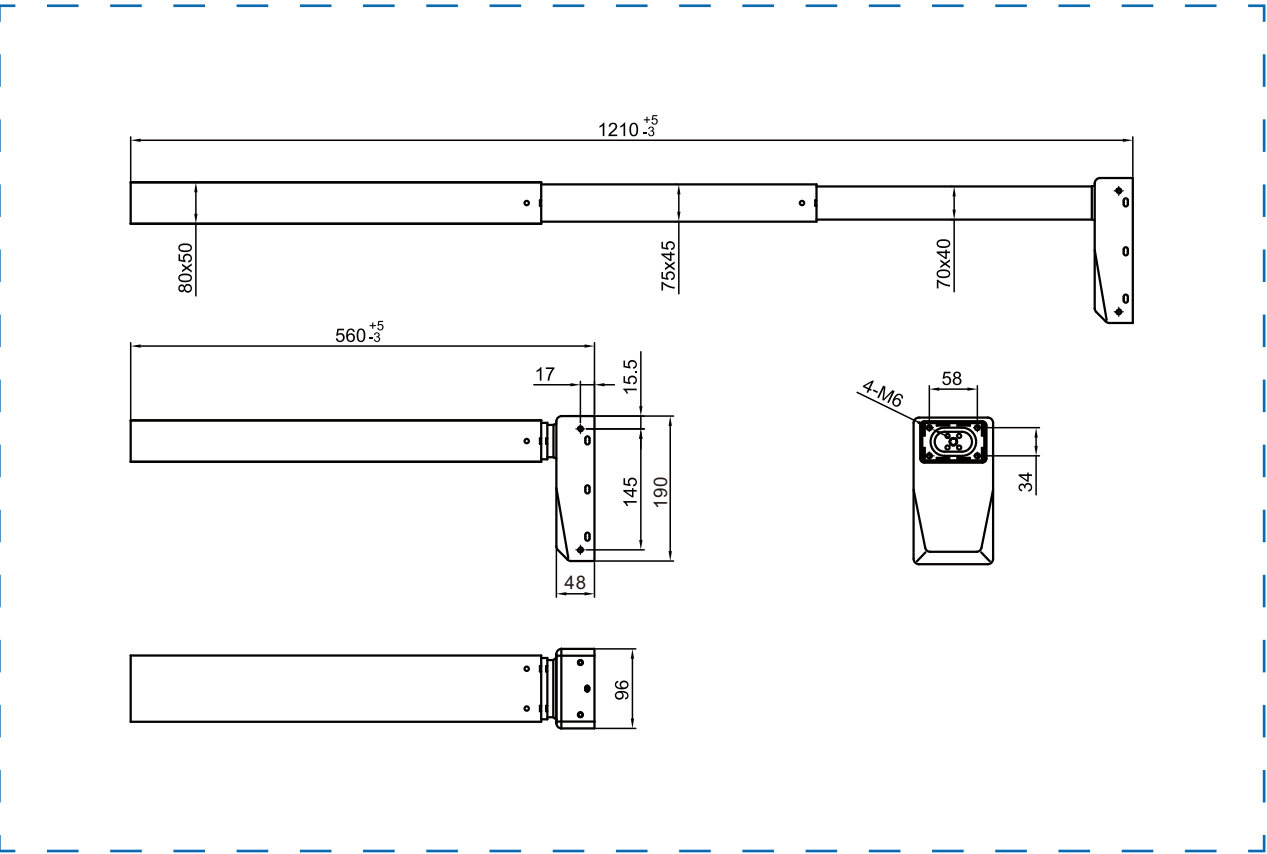
Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	φ70mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DR1-3-S



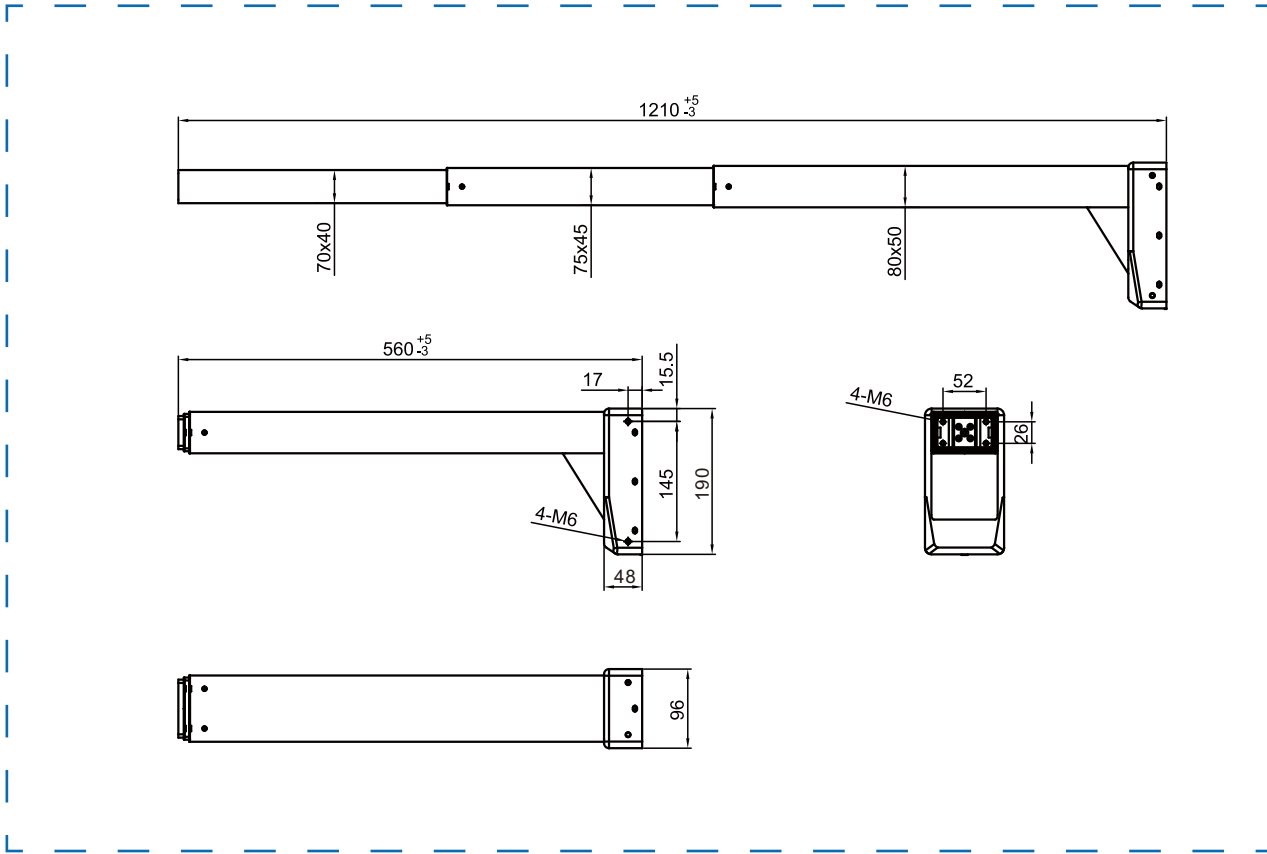
Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	80*50mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DR1-3-R



Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	80*50mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DS1-3-S

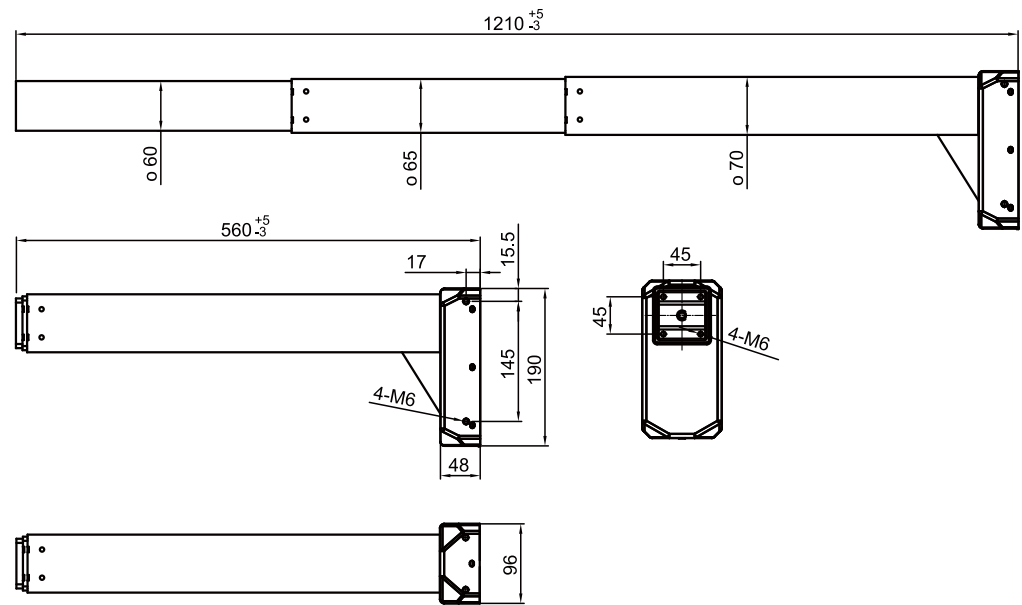
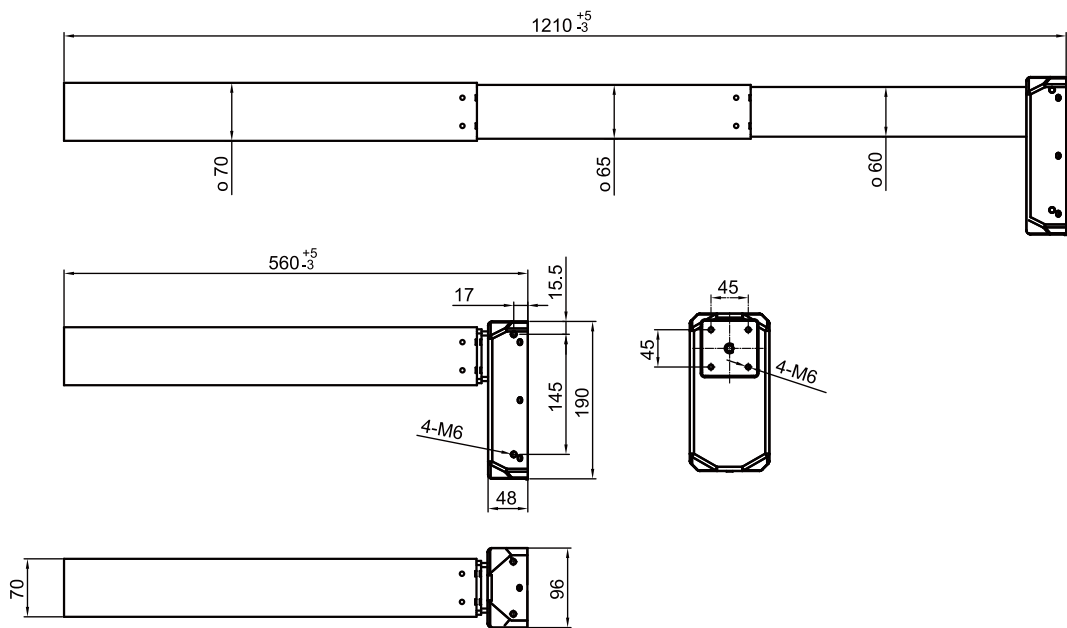


Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	70*70mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating

JS36DS1-3-R



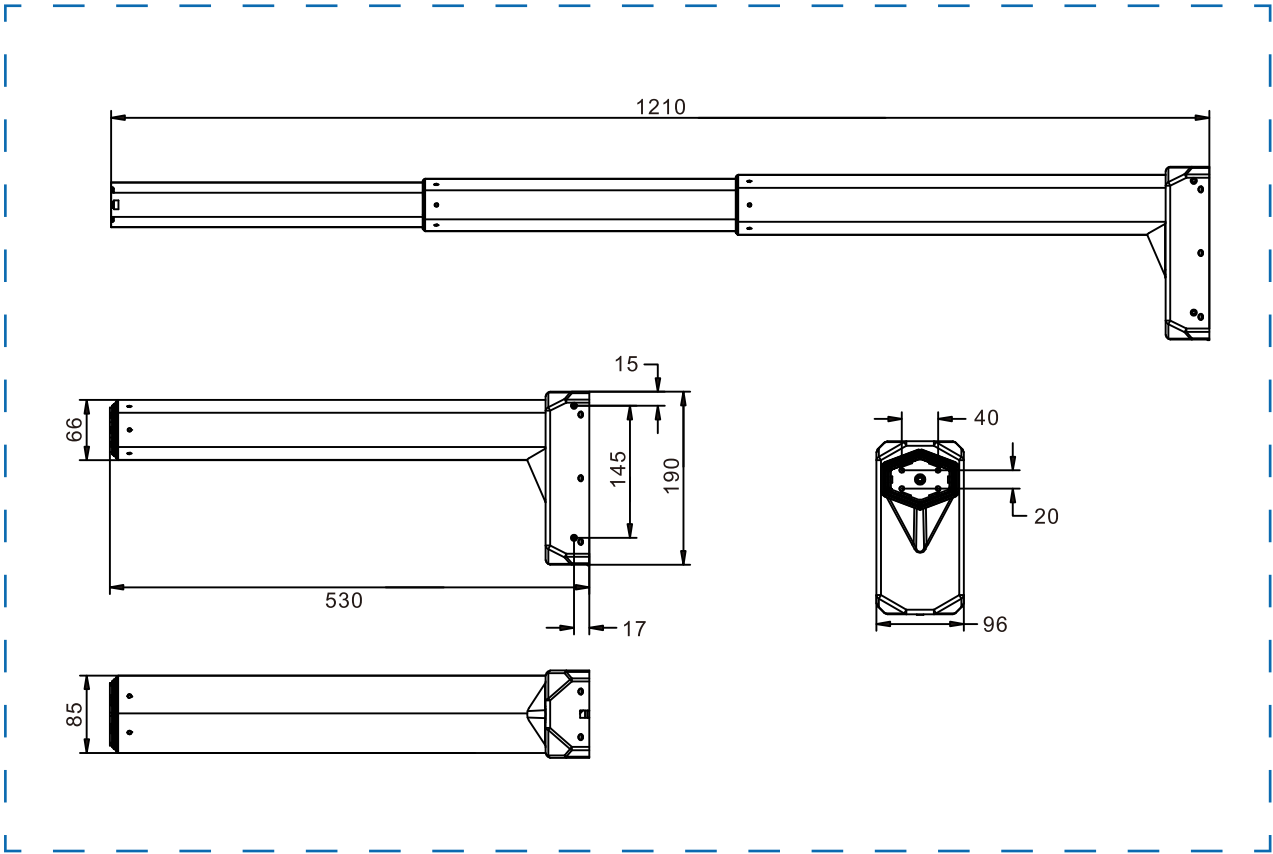
Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	70*70mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36D6



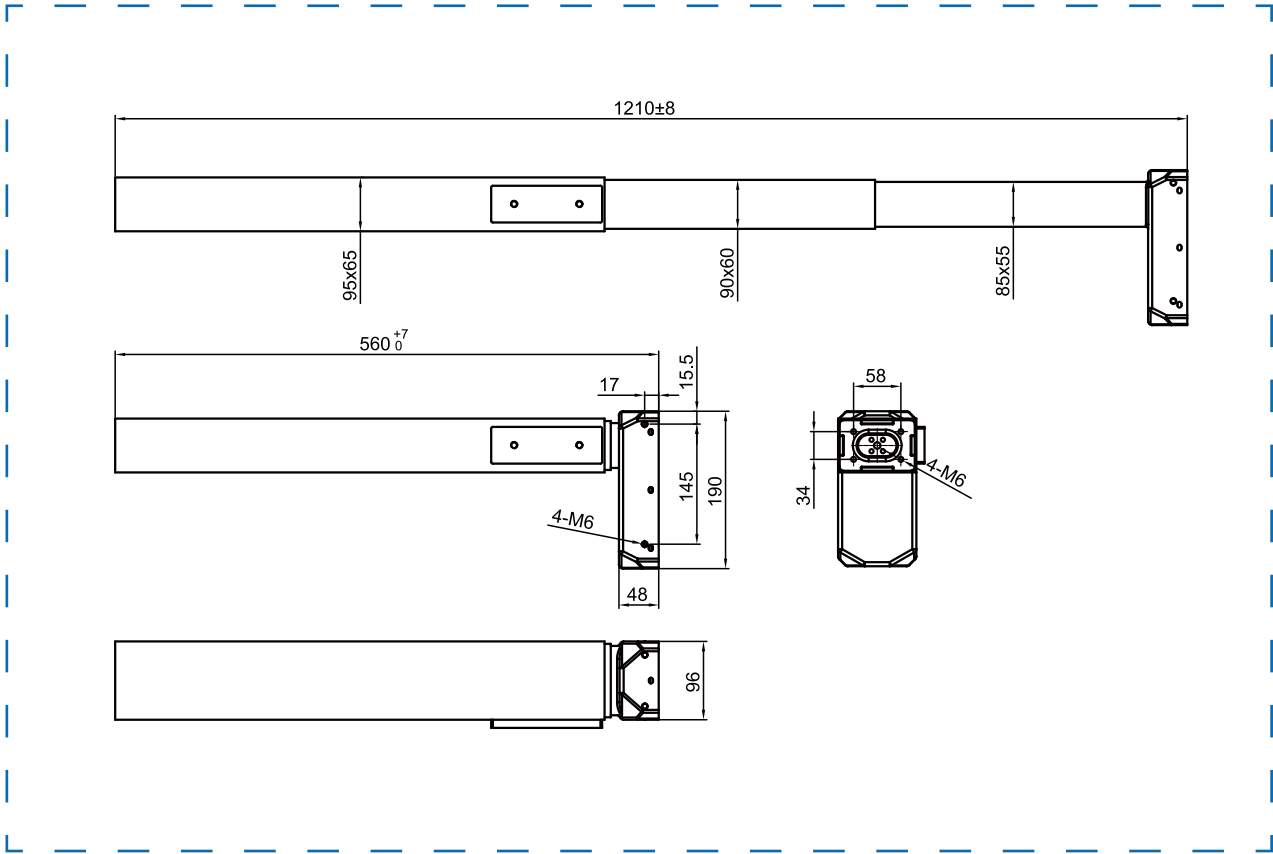
Stroke Length	680mm
Lowest Position	530mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	85*66mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



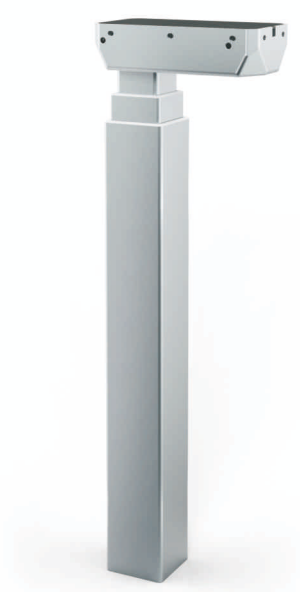
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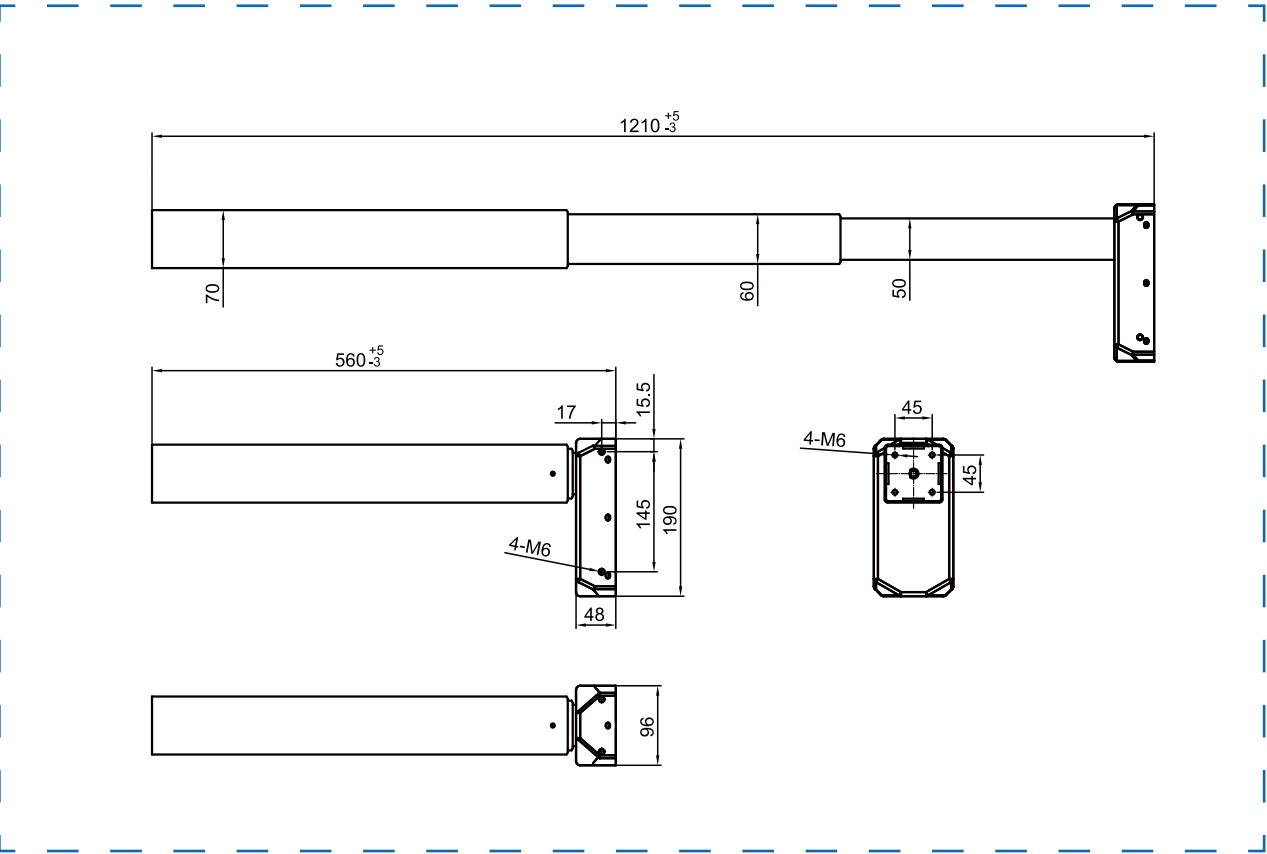
Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	95*65mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DS3-3-S



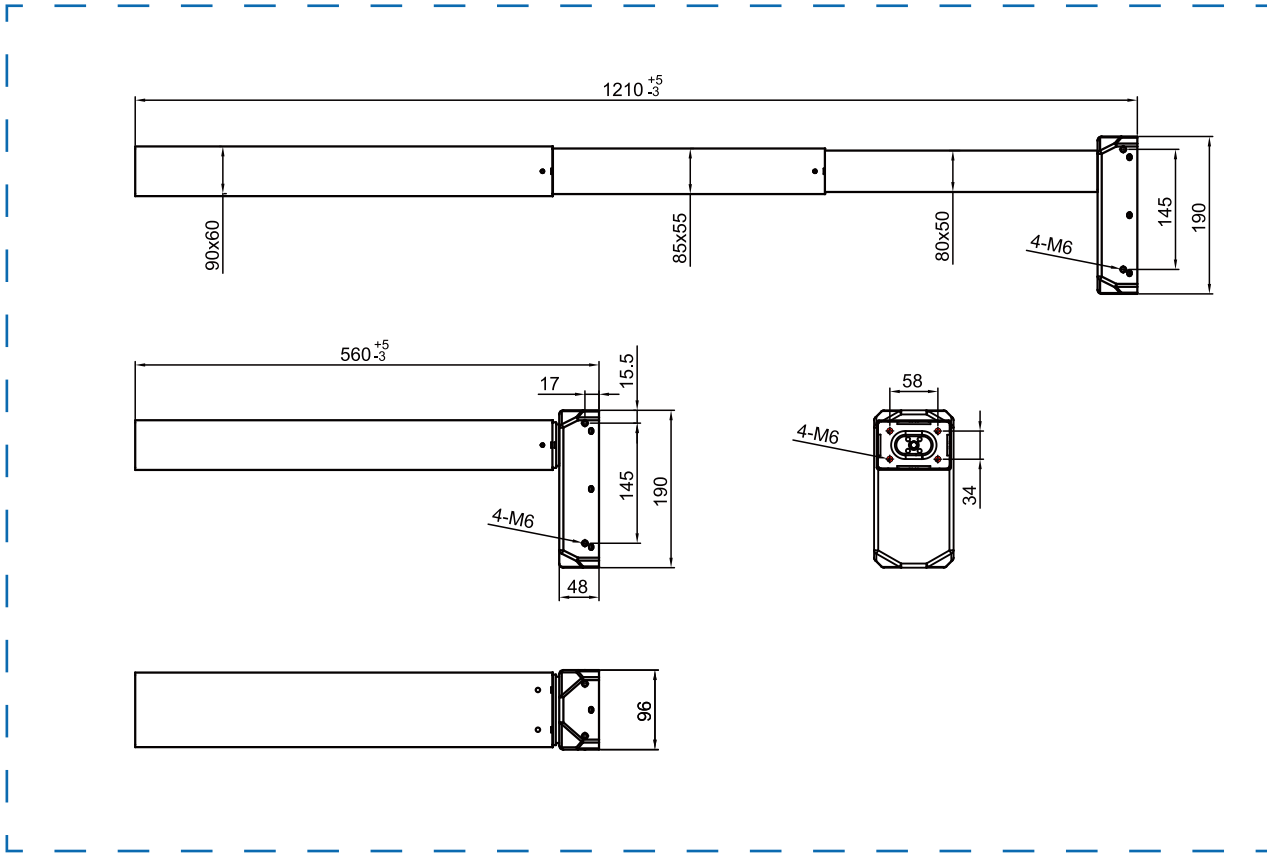
Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	70*70mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DR2-3-S



Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	90*60mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JS36DR3-3-S

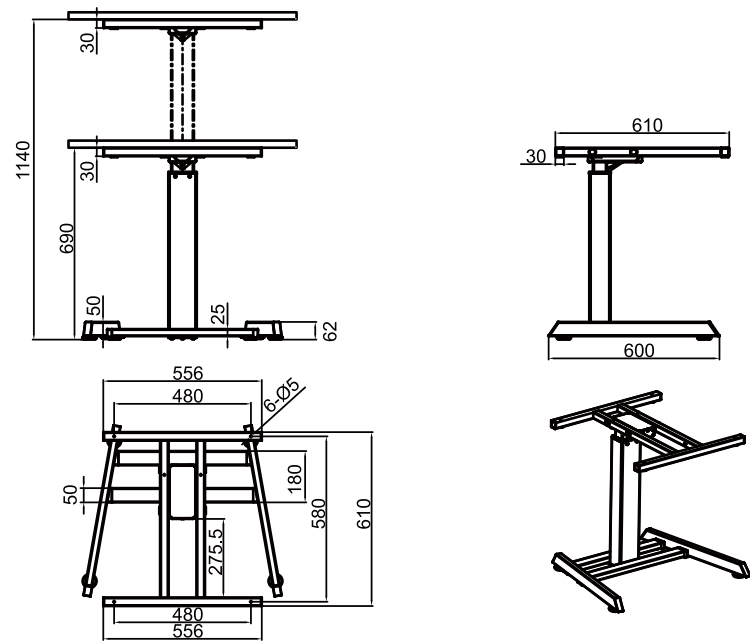
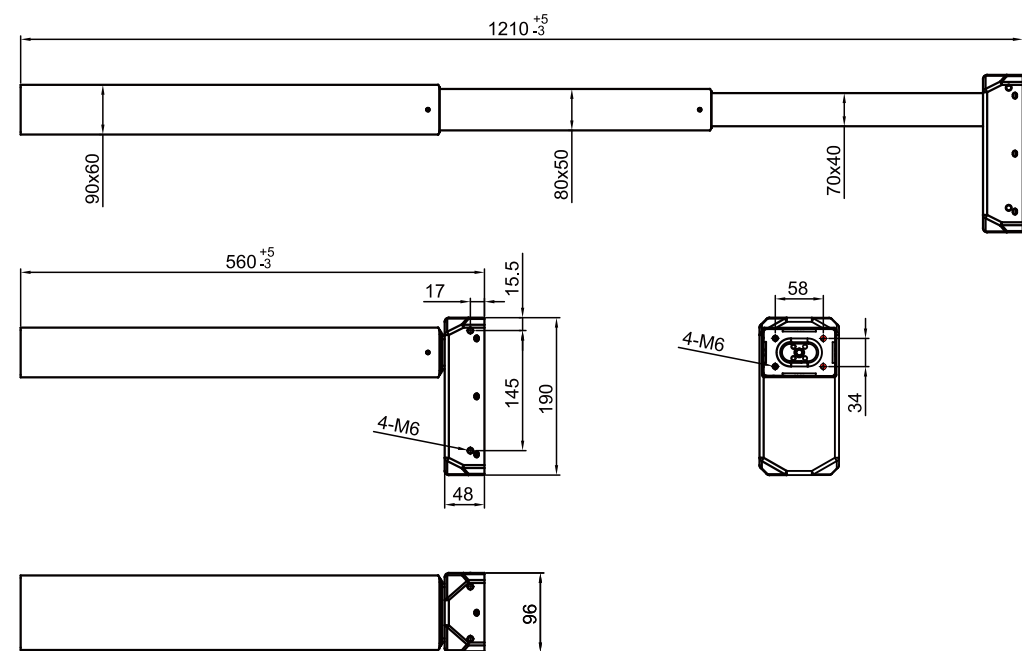


Stroke Length	650mm
Lowest Position	560mm
Highest Position	1210mm
Load Capacity	800N
Speed	35mm/s
Leg Dimension	90*60mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating

JC35TA



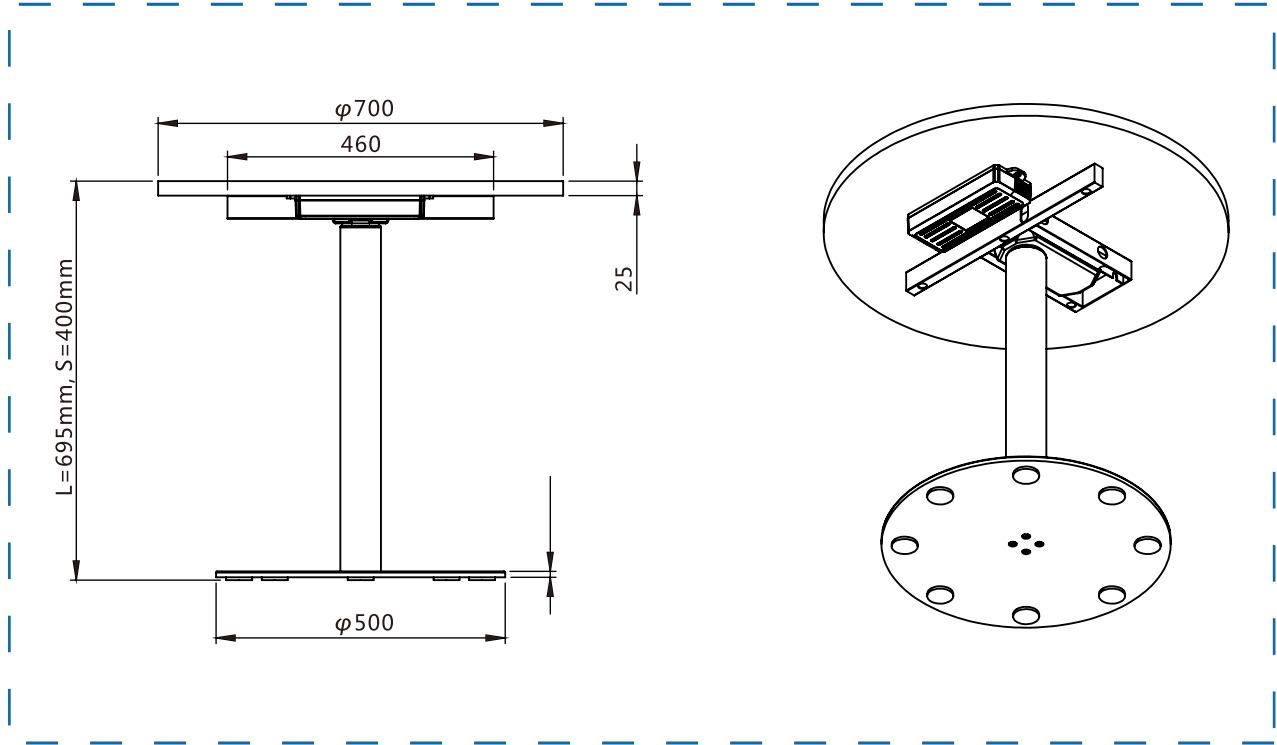
Stroke Length	450mm
Lowest Position	690mm
Highest Position	1140mm
Load Capacity	800N
Speed	20mm/s
Leg Dimension	100*75mm
Anti-collision Stop	Yes
Noise	<50dB
Low Consumption	Yes
Surface Treatment	Powder Coating



JC35QT



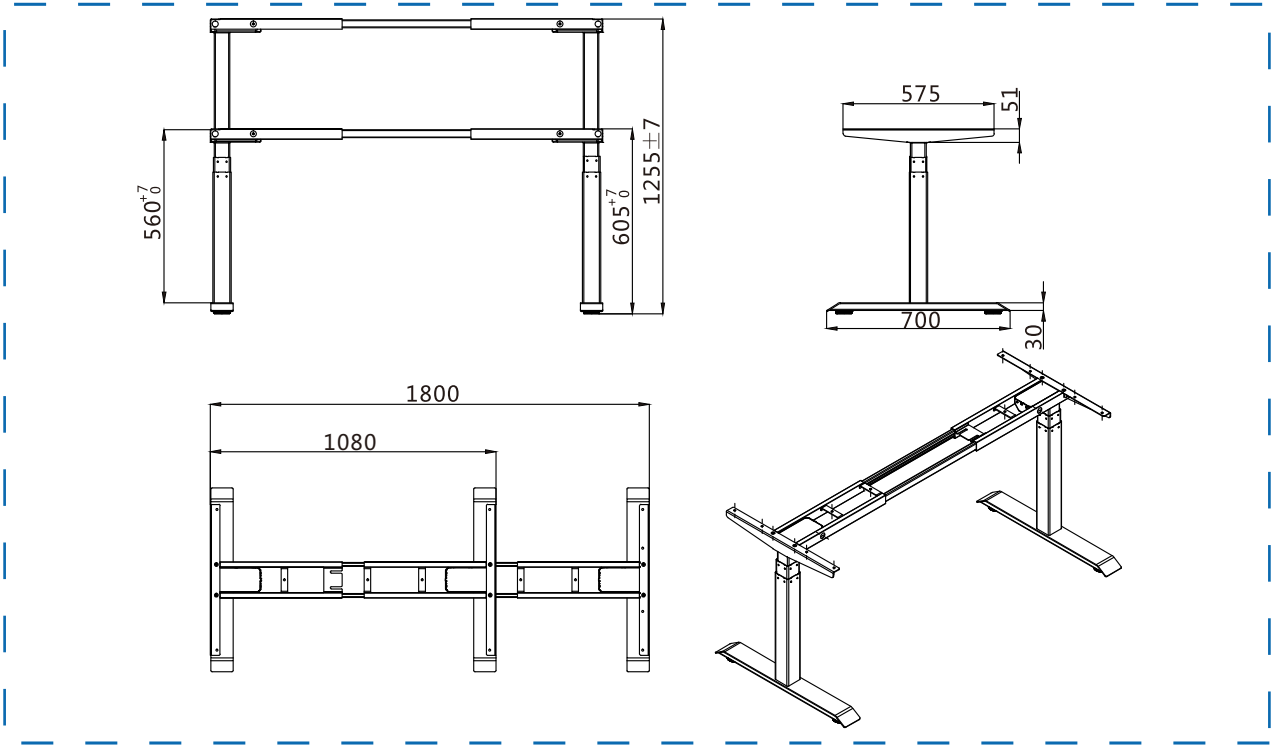
- Load Capacity 800N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JC35TS-D3



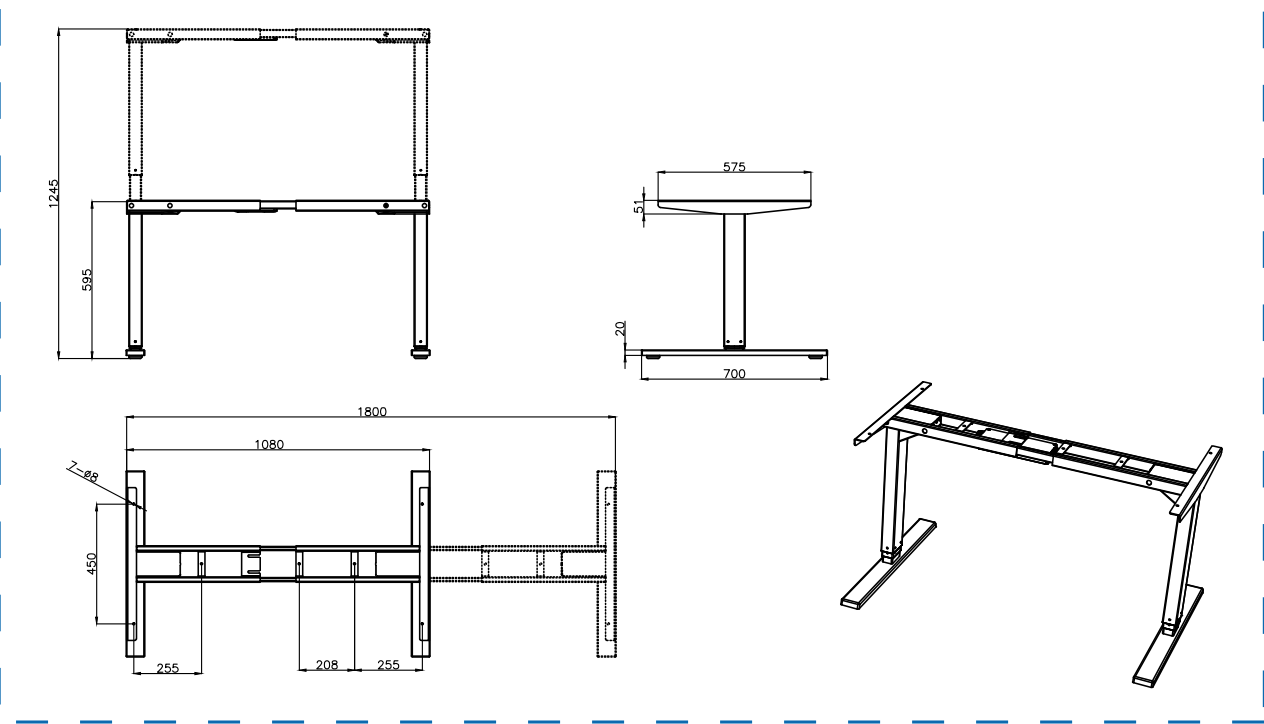
- Load Capacity 1000N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JC35TS-RS3



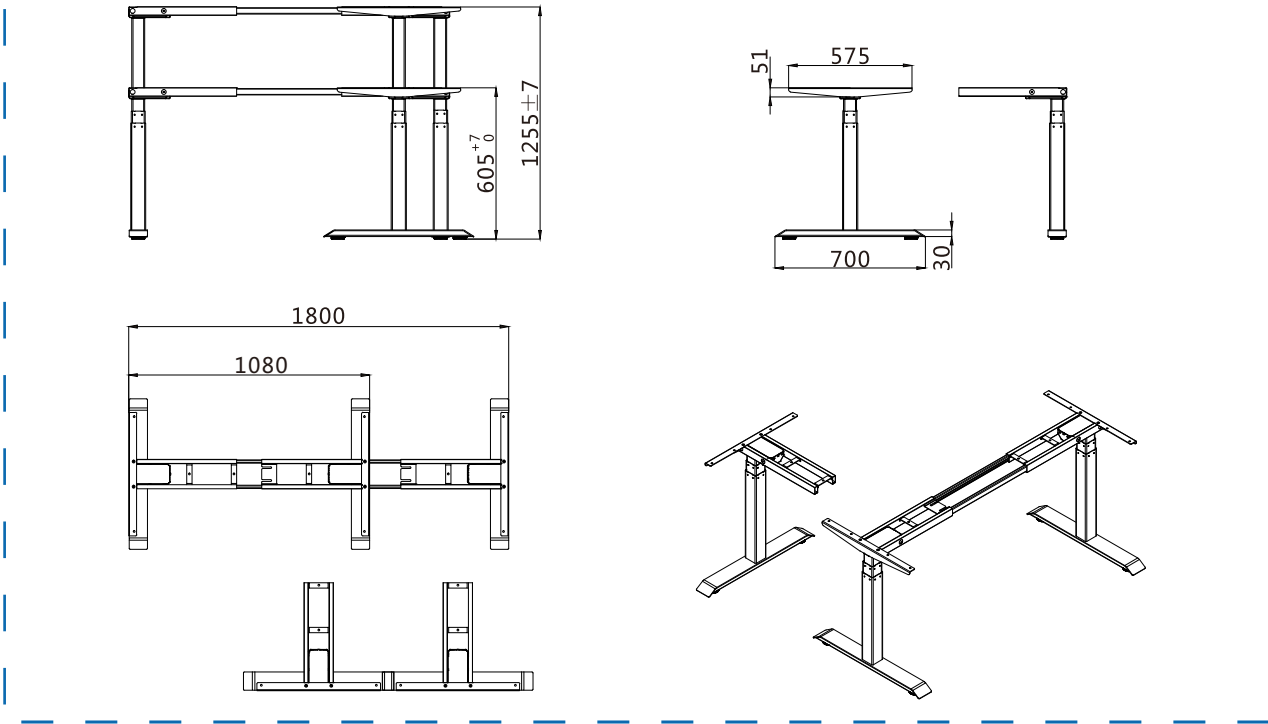
- Load Capacity 1000N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JC35TT-D3



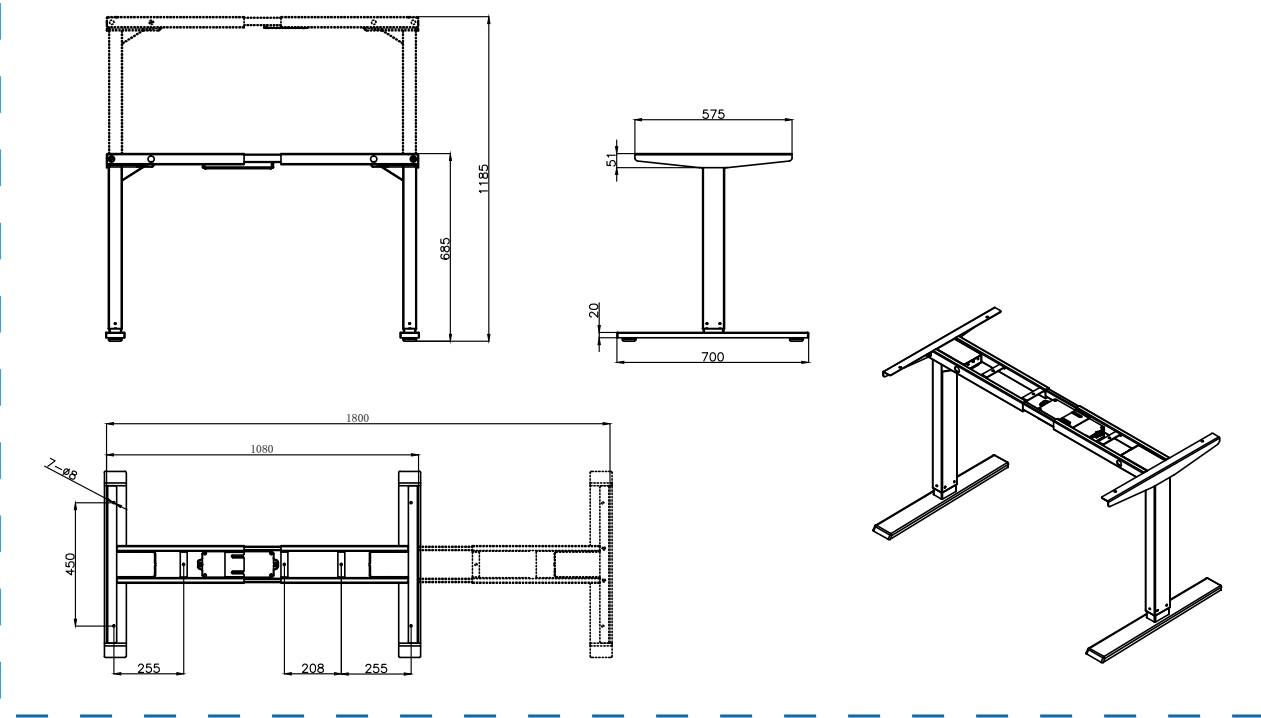
- Load Capacity 1500N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JC35TS-RS2



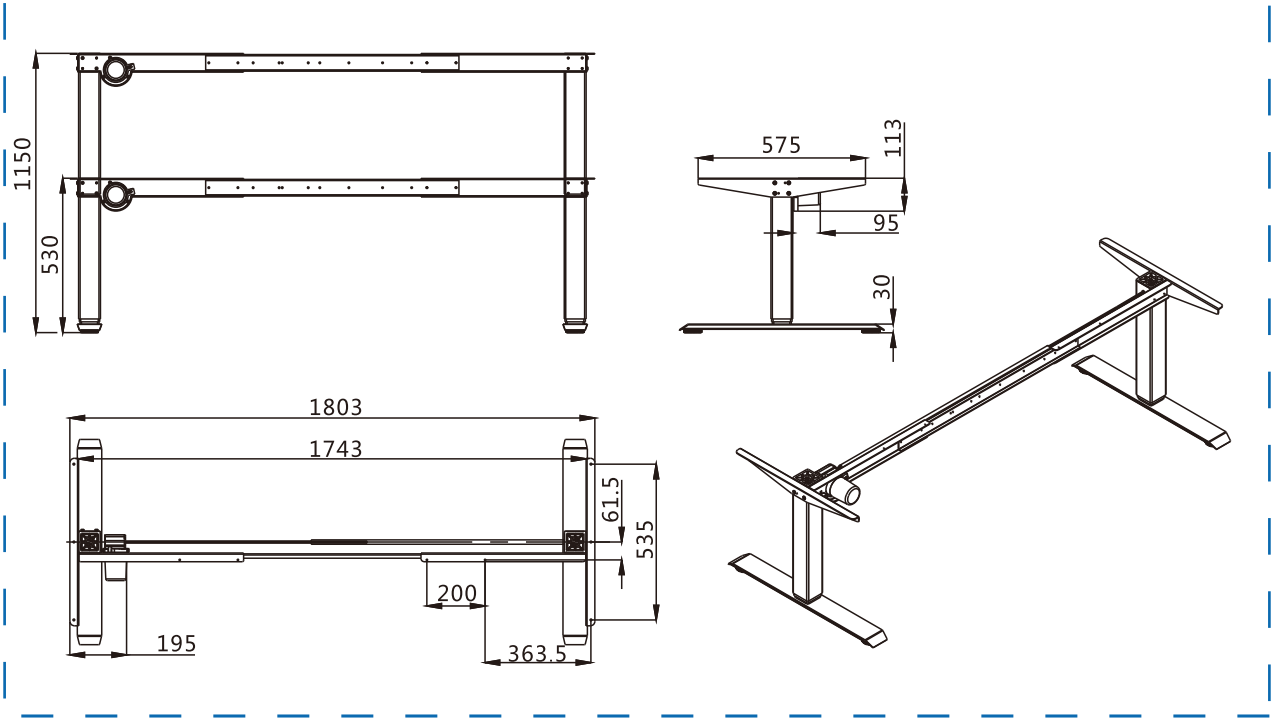
- Load Capacity 1000N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JC35TH3-A



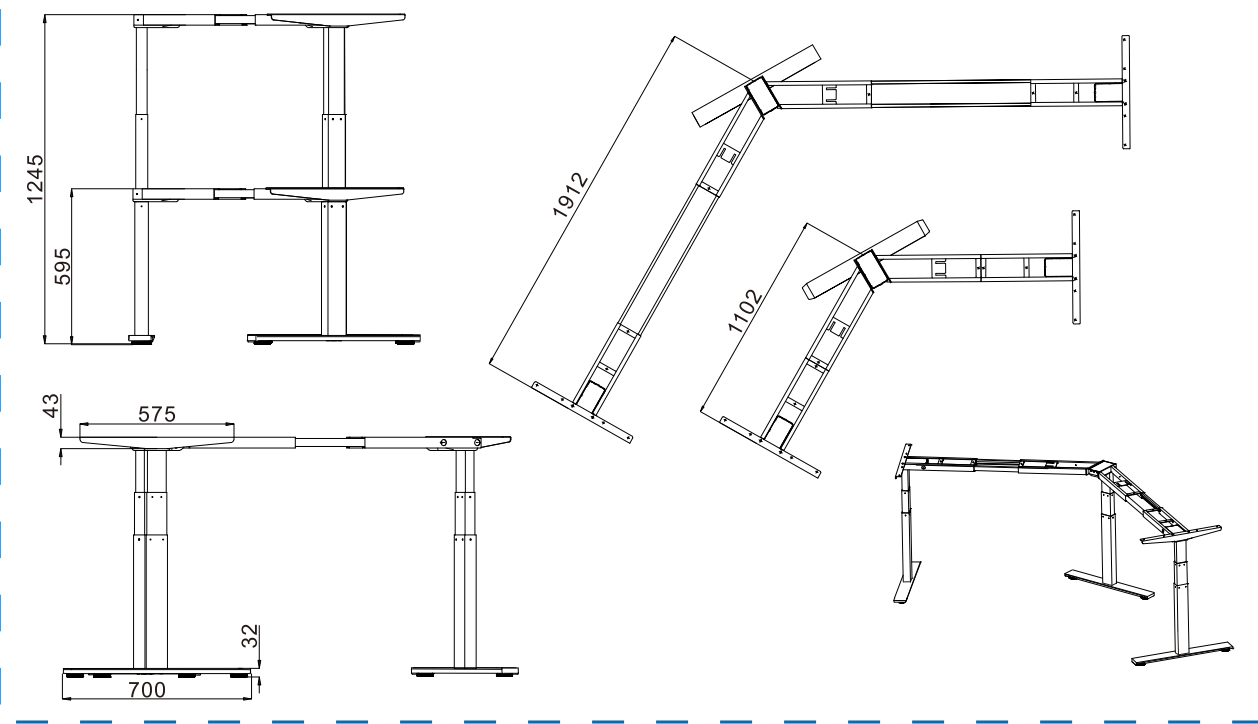
- Load Capacity 800N
- Anti-collision Stop
- Noise < 55dB
- Low Consumption
- Powder Coating



JC35TT-RS3-120°



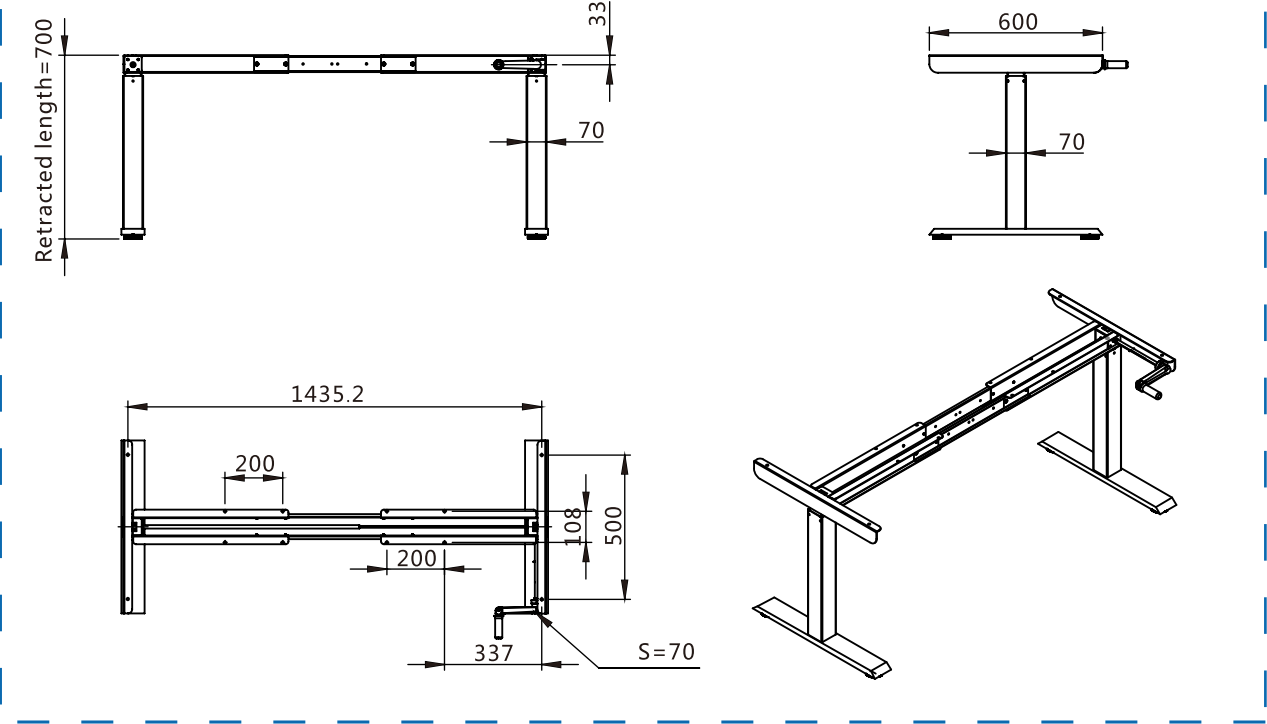
- Load Capacity 1500N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JSTH-2-SY01



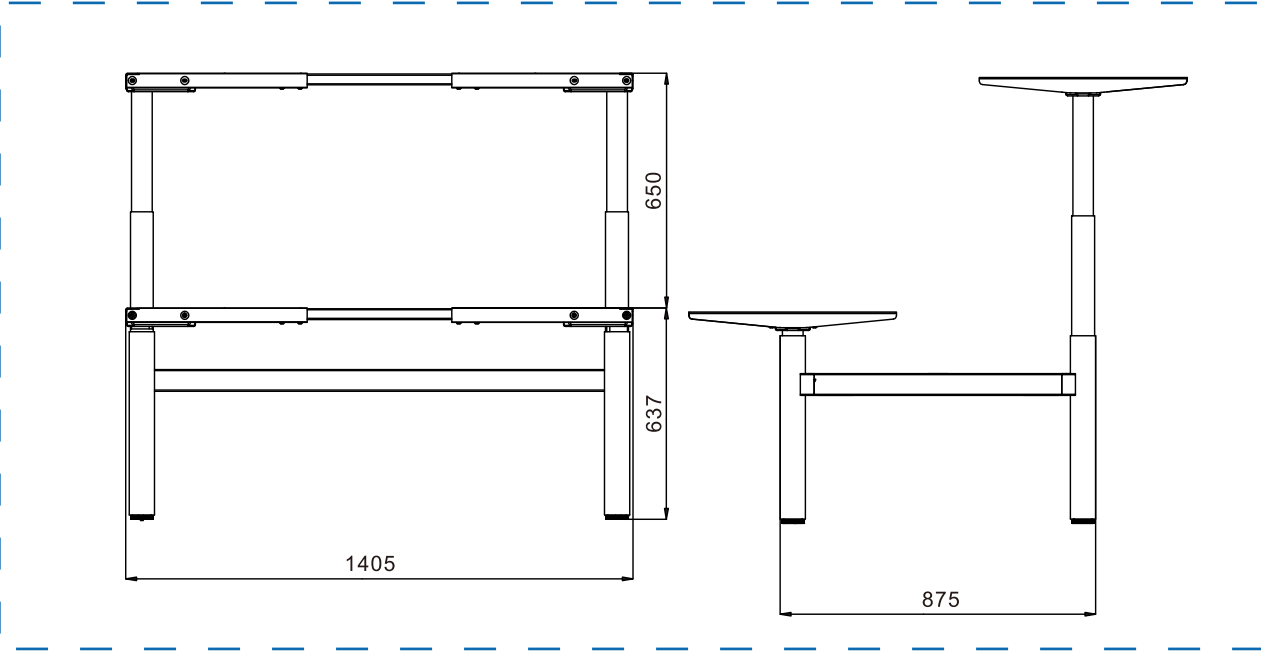
- Load Capacity 800N
- Stroke Length 460mm
- Lowest Position 700mm
- Speed 8mm/s
- Leg Dimension 70*70mm
- Powder Coating



JC35TF-ED3



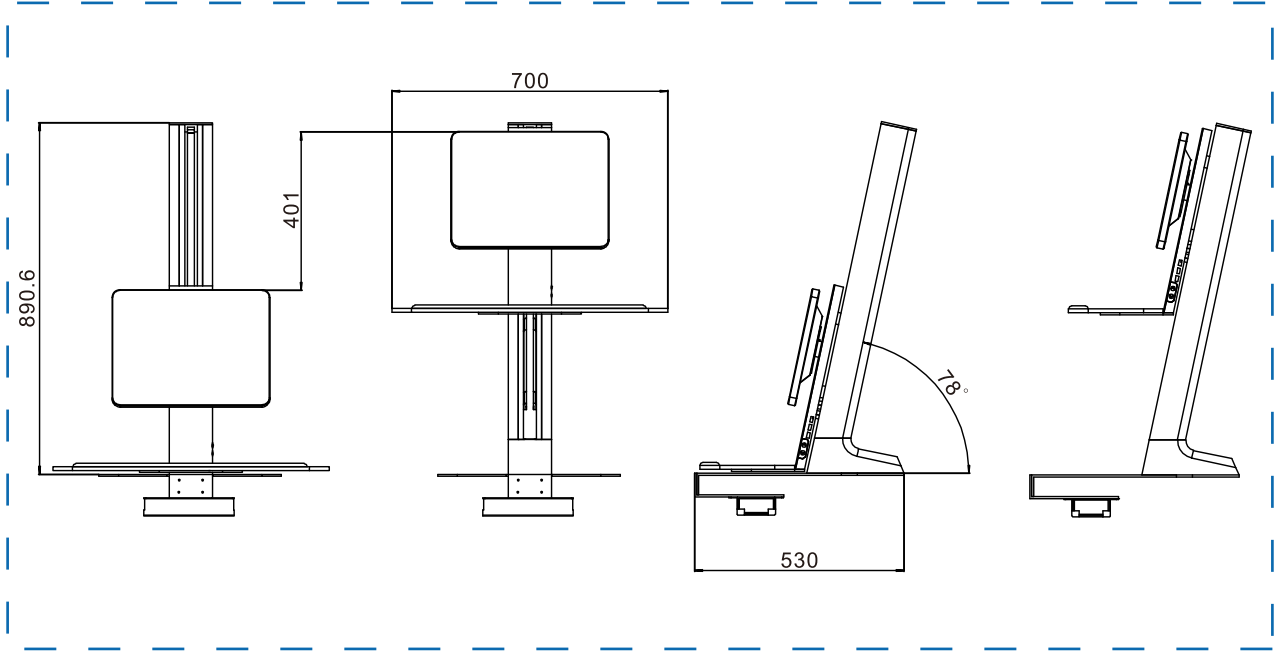
- Load Capacity 1000N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating



JC36A3



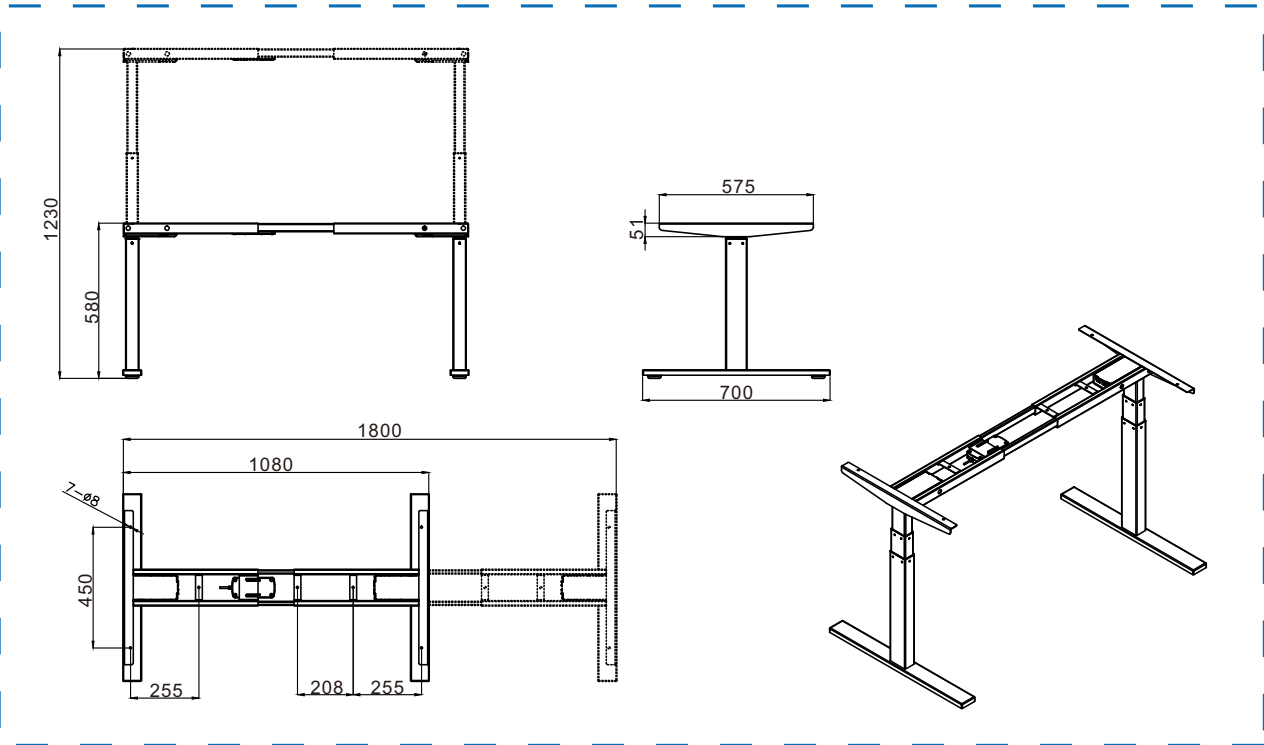
- Stroke Length 410mm
- Adjustable Stroke Length 100mm
- Height 876mm
- Speed 35mm/s
- Slope Angle 12°



JC35TS-R1



- Load Capacity 1000N
- Anti-collision Stop
- Noise < 50dB
- Low Consumption
- Powder Coating

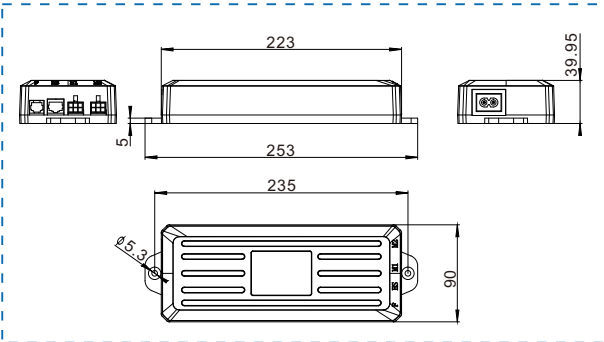


Control box

JCB35N1

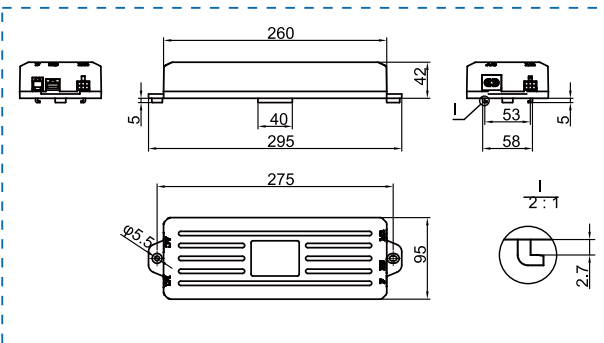


- Can connect 1 columns
- Output Voltage(VDC):29
- Input Voltage(VAC):110/230
- Transformer Power:200
- CB,CUL,TUV-mark,SAA,PSE



JCB35N2

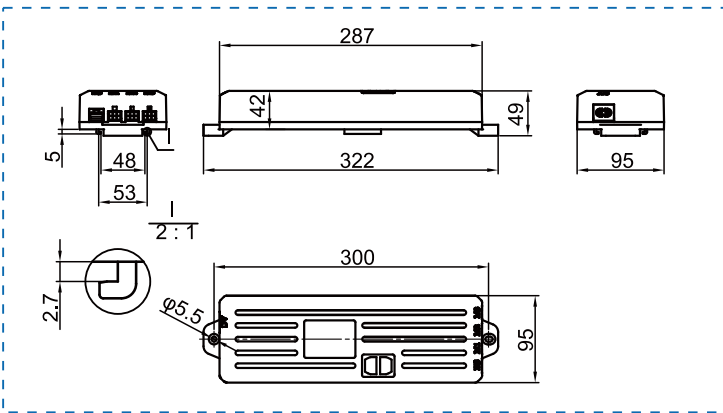
- Can connect 2 columns
- Output Voltage(VDC):31
- Input Voltage(VAC):110/230
- Transformer Power:270
- CB,CUL,TUV-mark,SAA,PSE,KC





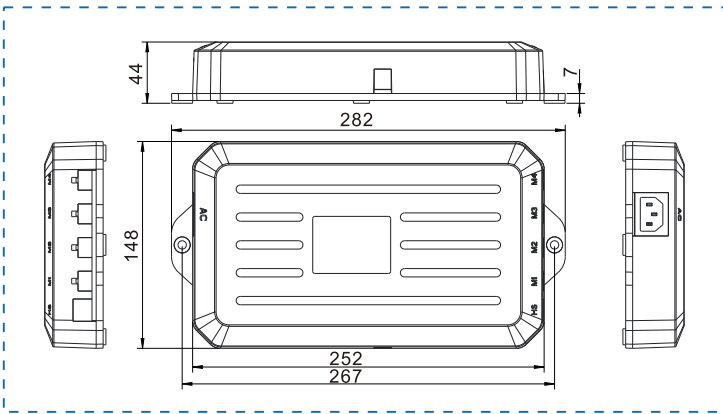
JCB35N3

- Can connect 3 columns
- Output Voltage(VDC):31
- Input Voltage(VAC):110/230
- Transformer Power:400
- CB,CUL,TUV-mark,SAA,PSE



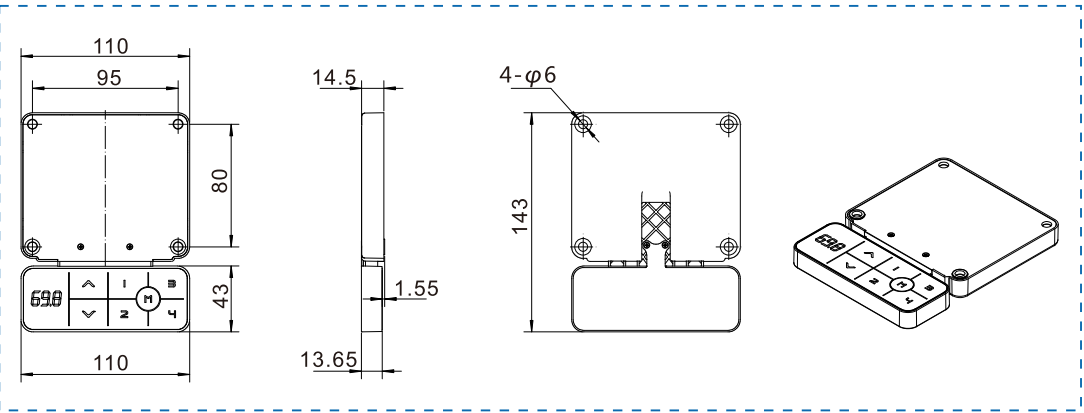
JCB35N4

- Can connect 4 columns
- Output Voltage(VDC):31
- Input Voltage(VAC):110/230
- Transformer Power:500
- CB,CUL,TUV-mark,SAA,PSE



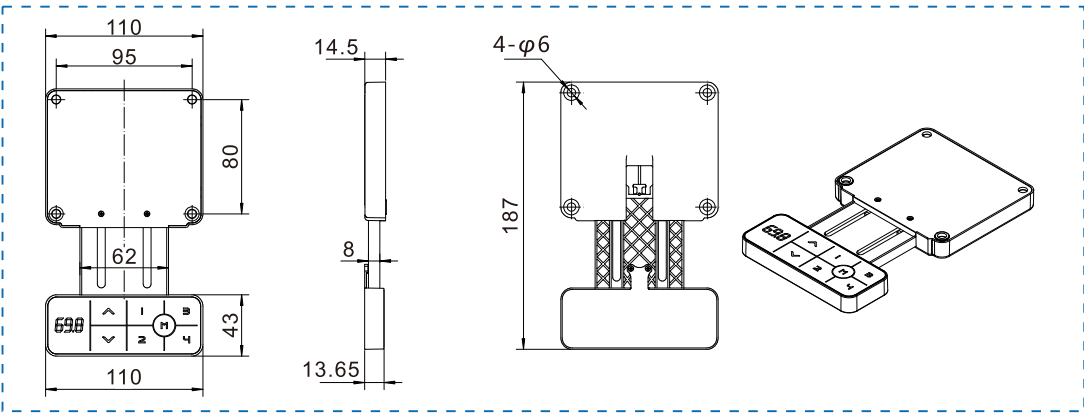
JCHT35M5 (Retracted)

- Touch Screen
- Color Black
- Extent-retract
- LED Display Actual Height



JCHT35M5 (Stretched)

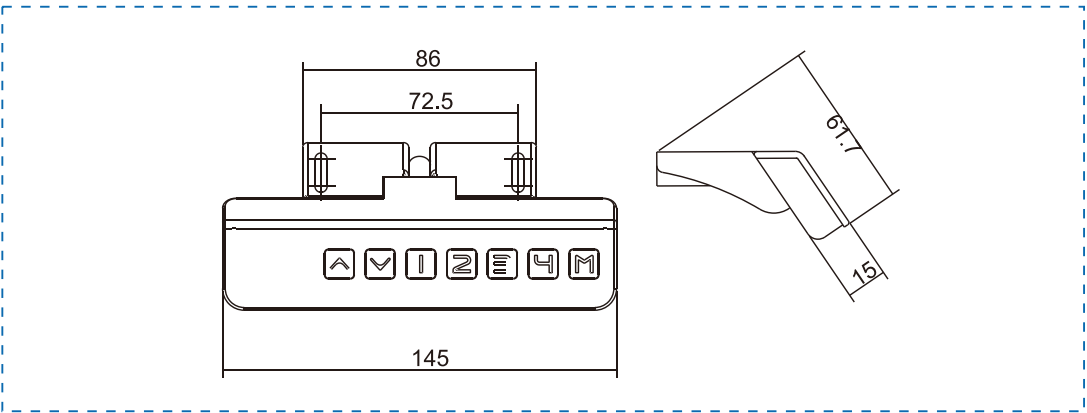
- Touch Screen
- Color Black
- Extent-retract
- LED Display Actual Height





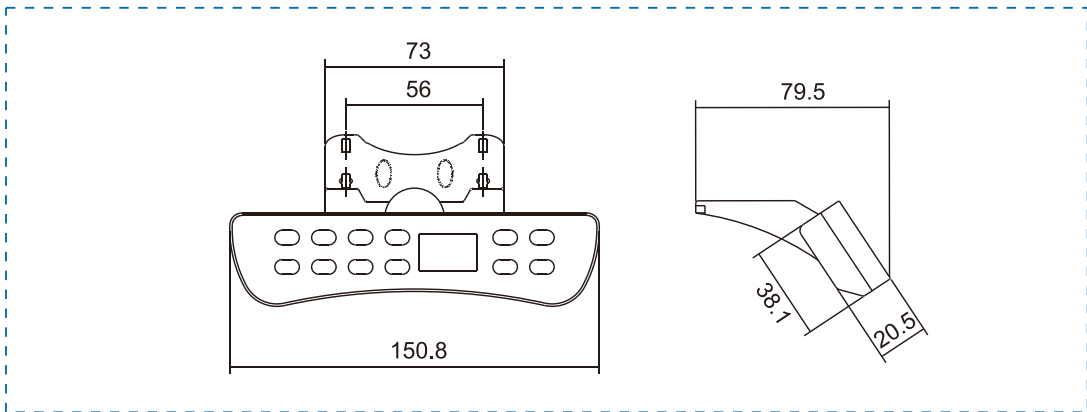
JCHT35K

- 4 Positions Memory Buttons
- LED Display Actual Height
- Color black



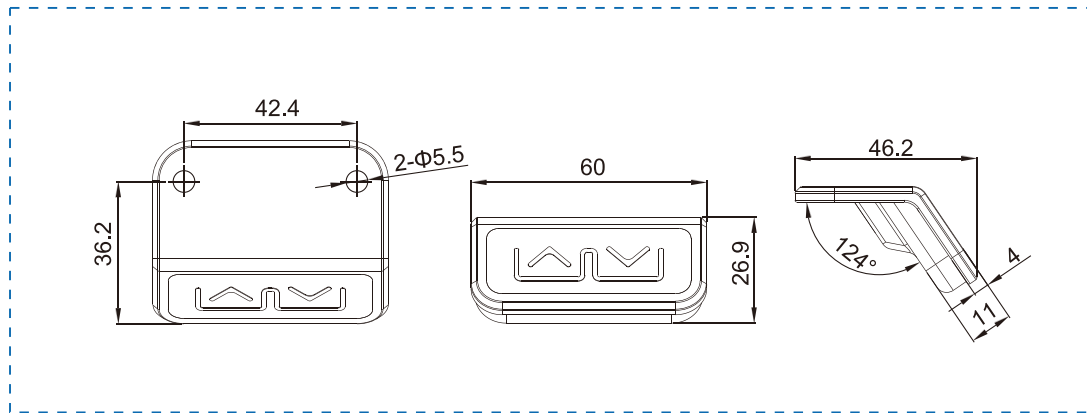
JCHT35J

- 4 Positions Memory Buttons
- LED Display Actual Height
- Color Black



JCHT35L

- Color Black
- No Backlight

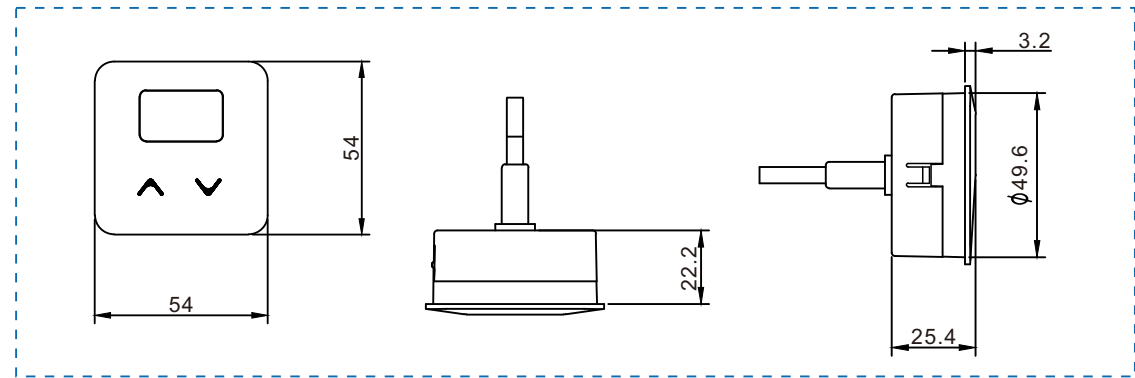


Handset



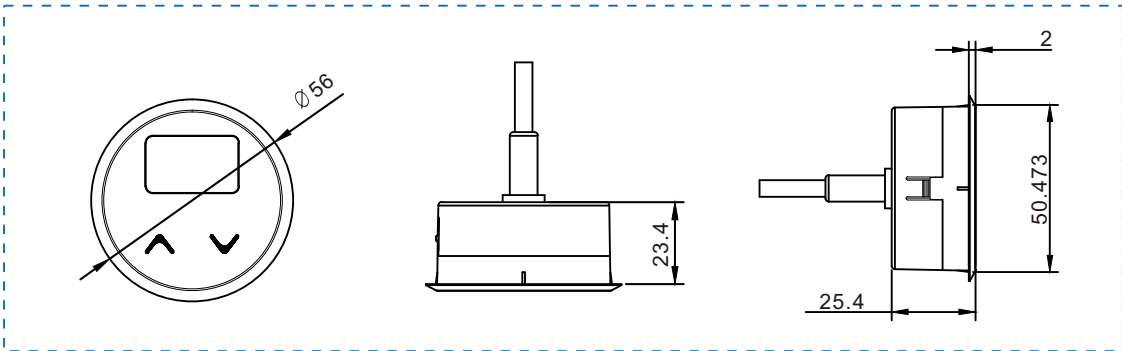
JCHT35M1A

- Touch Screen With Blue Backlight
- LED Display Actual Height
- Color White

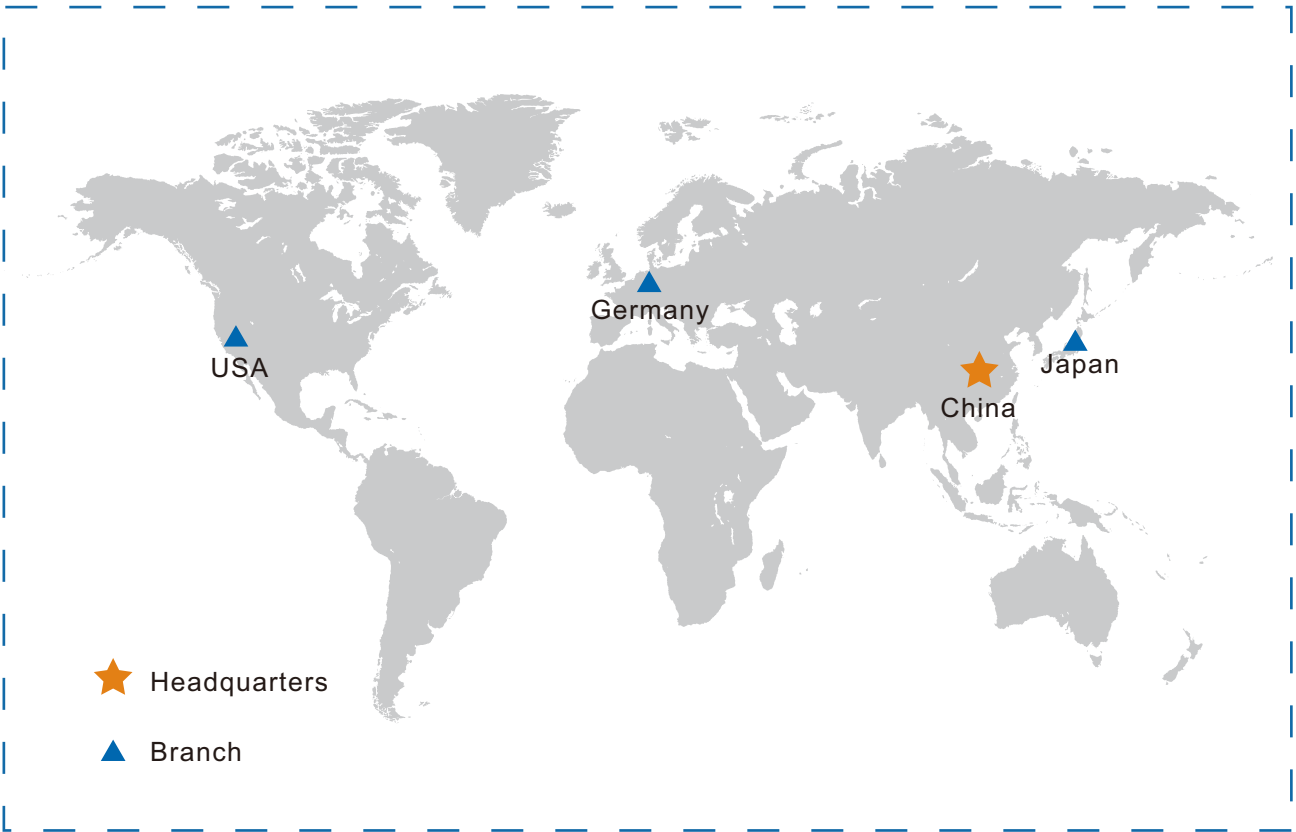


JCHT35M1B

- Touch Screen With Blue Backlight
- LED Display Actual Height
- Color White



JIECANG



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