



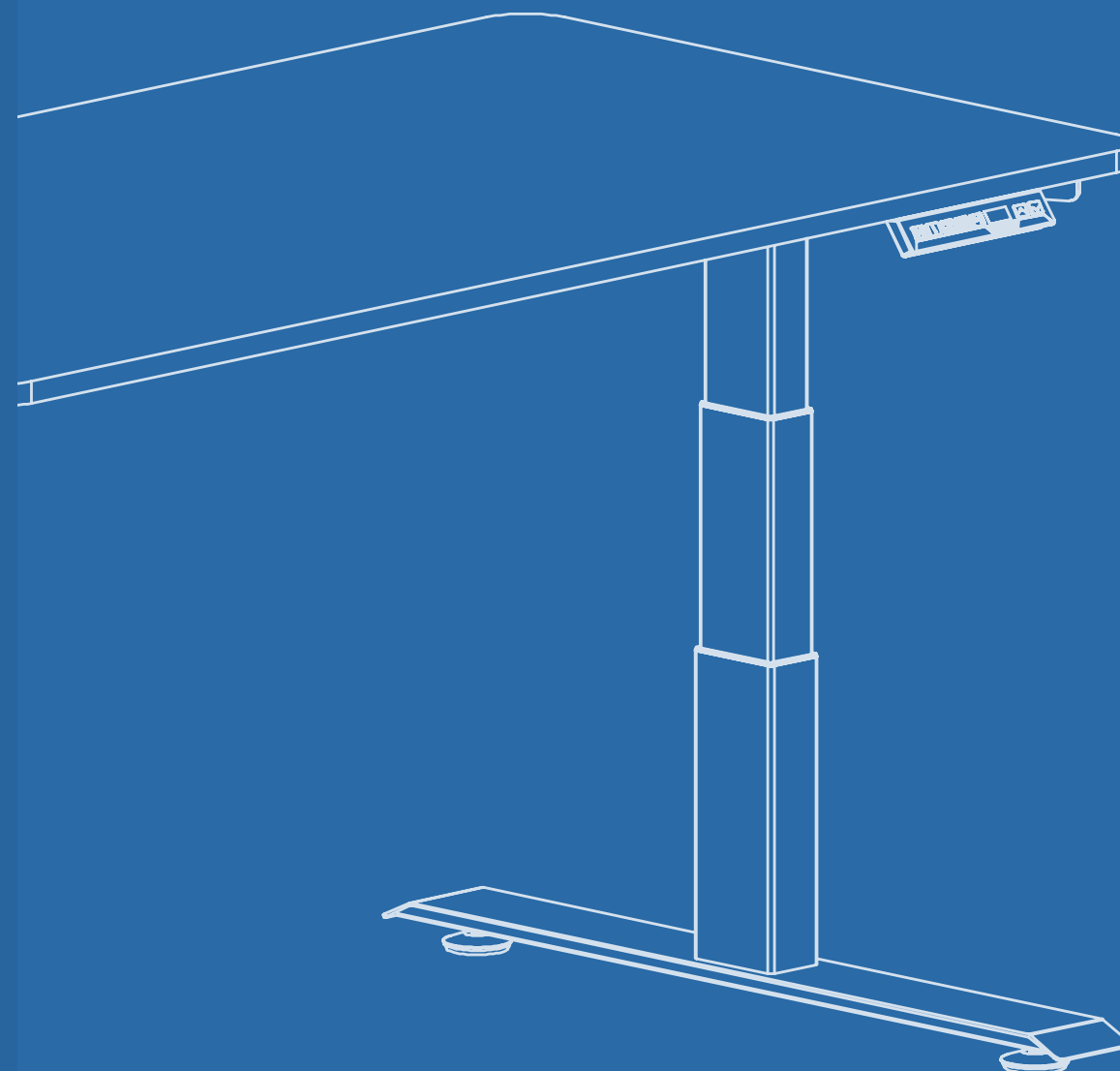
NATE DRIVE

Devote oneself to health cause
Make health office more professional

Technology



NATE



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CATALOGUE



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I DEVELOPMENTHISTORY



2013

Our company was established in Shaoxing, Zhejiang Province, with a production area of 20,000 square meters, and began to develop and manufacture ergonomic standing desk.

2014

Lifetime testing and reliability validation. Our R&D keeps on improving performance.

2015

Feb. 2015, launch into market and sell in domestic market.

2016

Nate further expanded the team, partnered with trading companies, and entered the US and Australian markets. It has a research and development team of 20 people and a research and development center of 1500 square meters.

2017

Dec. 2017, Built own overseas team to spread NATE into world.

2018

Marketing team bring in a lot of new Blood, as well professional teammate. Replacement and addition of the Italian Salvagnini S4P4 production line to achieve full automation.

2019

Expand the market, standardize the enterprise.

2020

Nate usher in substantial growth and continue to expand production capacity. We stand out by its name as one of the leading manufacturers of standing desk.

2021

The global epidemic continues to evolve. Due to the change in home office thinking, Home products are selling well.

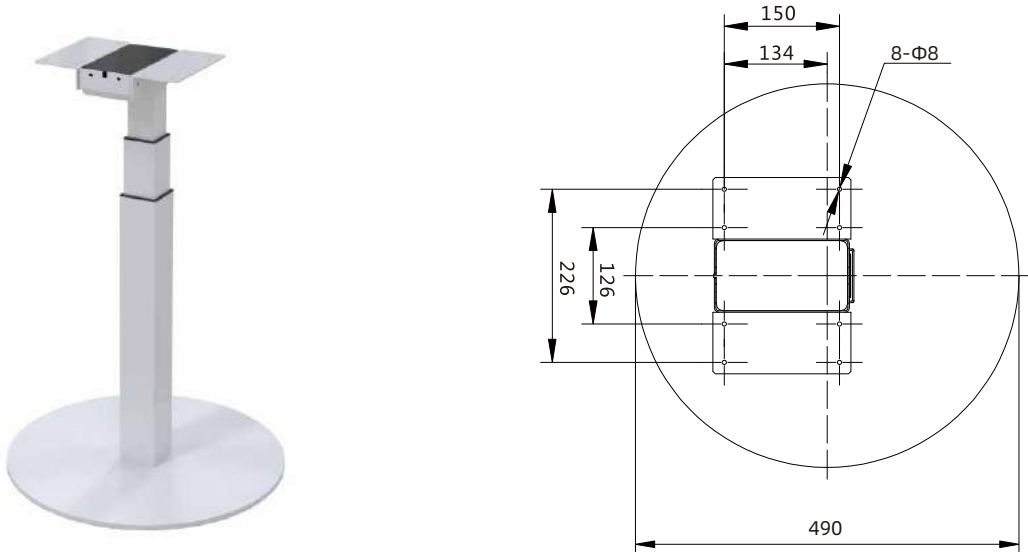
2022

Standardize enterprise management, expand production base, set up a larger marketing team. Stay true to our mission, forge ahead with you.

I NT33-E1

Frames

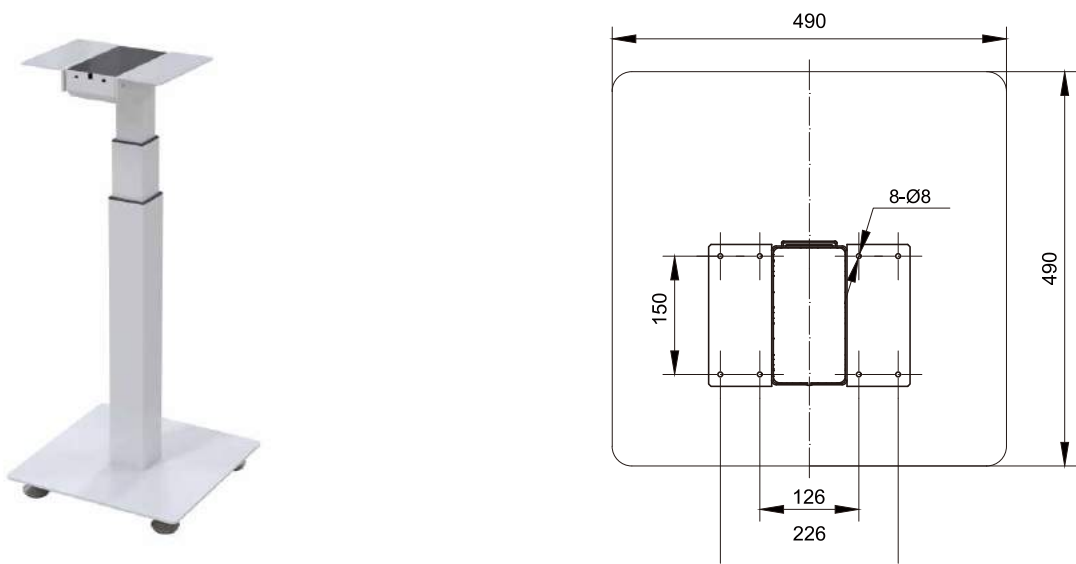
Frame height	570-1220mm	Stroke	650mm	Max. speed	30mm/s
Max. load	800N	Anti-Collision	YES	Color	



I NT33-E3

Frames

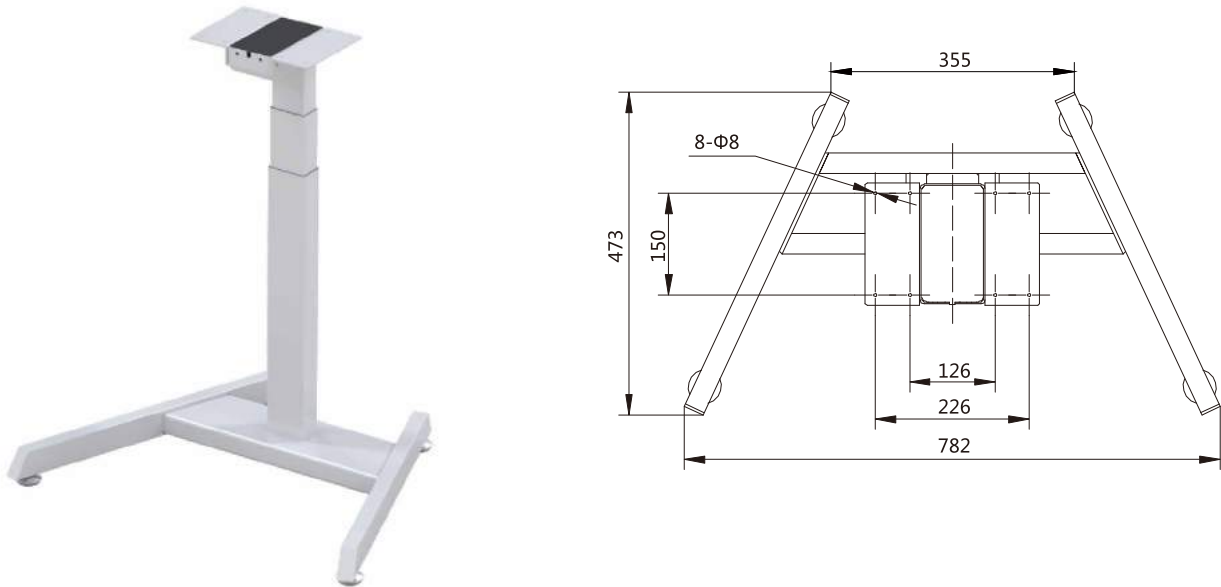
Frame height	605-1255mm	Stroke	650mm	Max. speed	30mm/s
Max. load	800N	Anti-Collision	YES	Color	



I NT33-E2

Frames

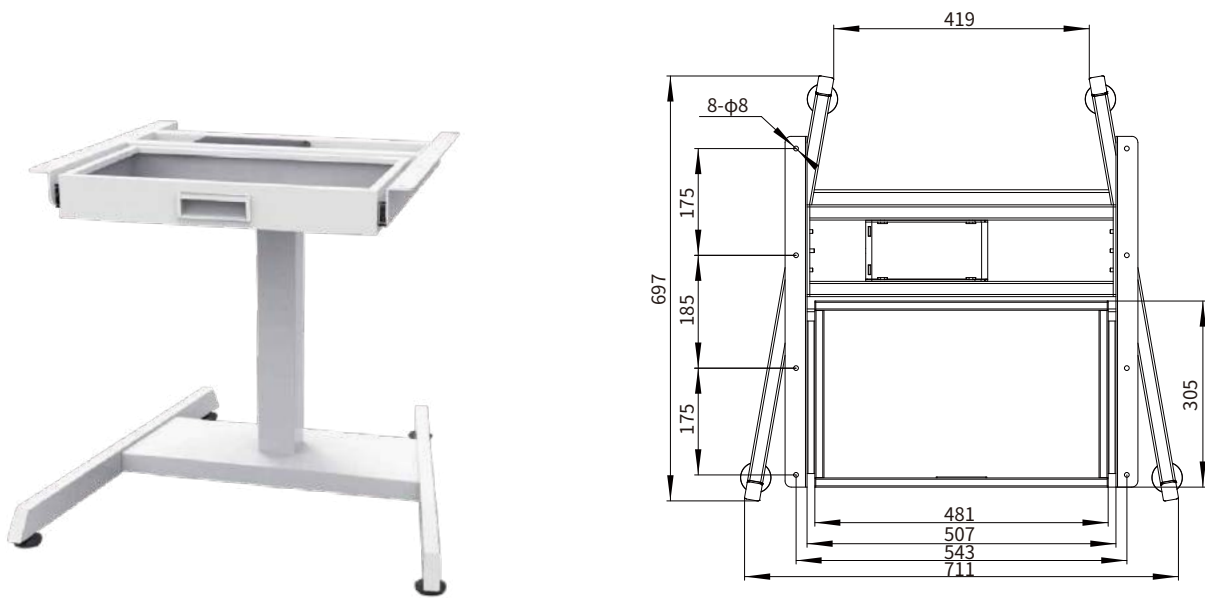
Frame height	630-1280mm	Stroke	650mm	Max. speed	30mm/s
Max. load	800N	Anti-Collision	YES	Color	



I NT33-E7

Frames

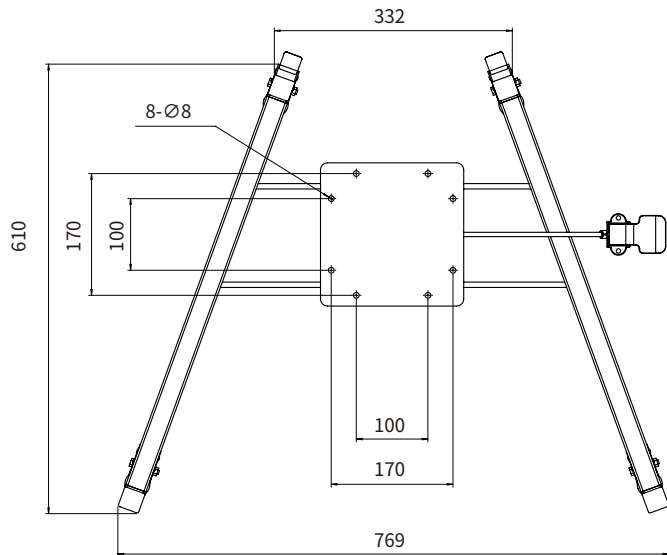
Frame height	630-1280mm	Stroke	650mm	Max. speed	30mm/s
Max. load	800N	Anti-Collision	YES	Color	



I NT33-Q2

Frames

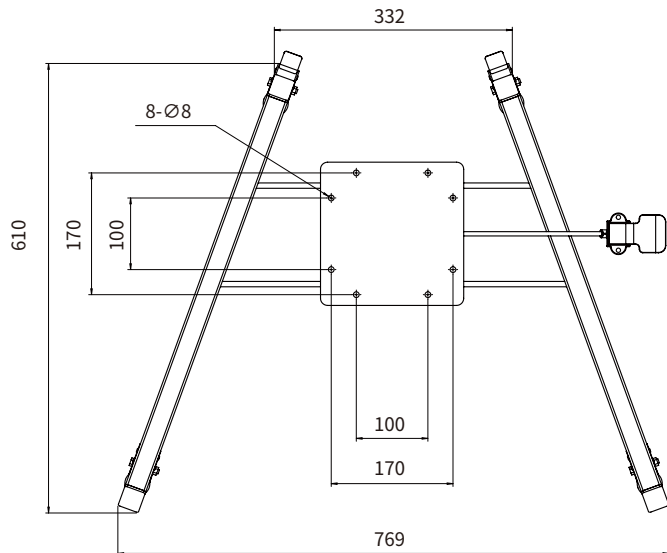
Frame height	773-1090mm	Max. load	300N	Color	☒ ☐ ☐
Leg shape	Round				



I NT33-QB2

Frames

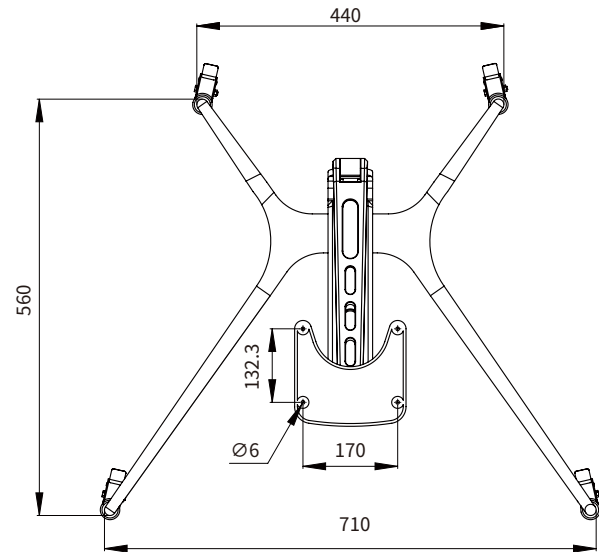
Frame height	773-1090mm	Max. load	300N	Color	☒ ☐ ☐
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I NT33-Q2A

Frames

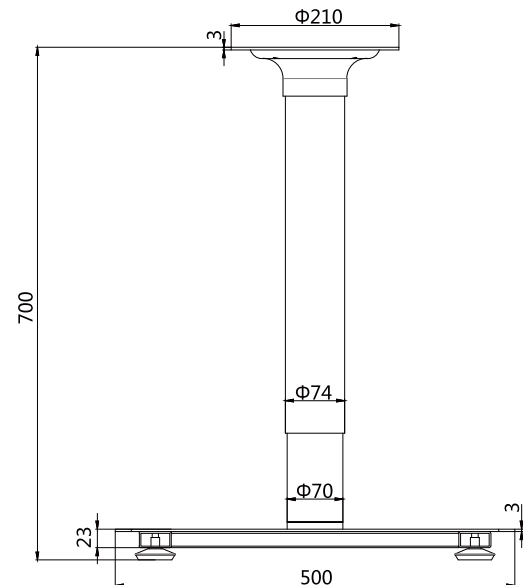
Frame height	750-1060mm	Max. load	300N	Color	☒ ☐
Leg shape	Round				



I NT33-QR2

Frames

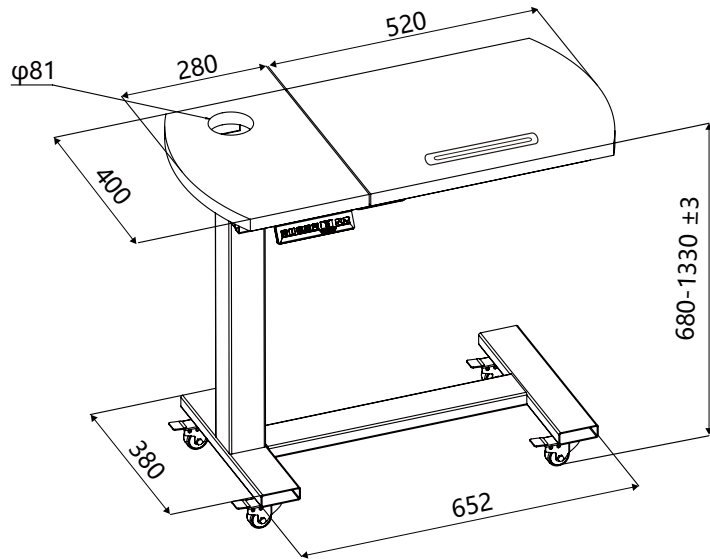
Frame height	700-1120mm	Max. load	250N	Color	☒ ☐ ☐
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I NT33-T1

Frames

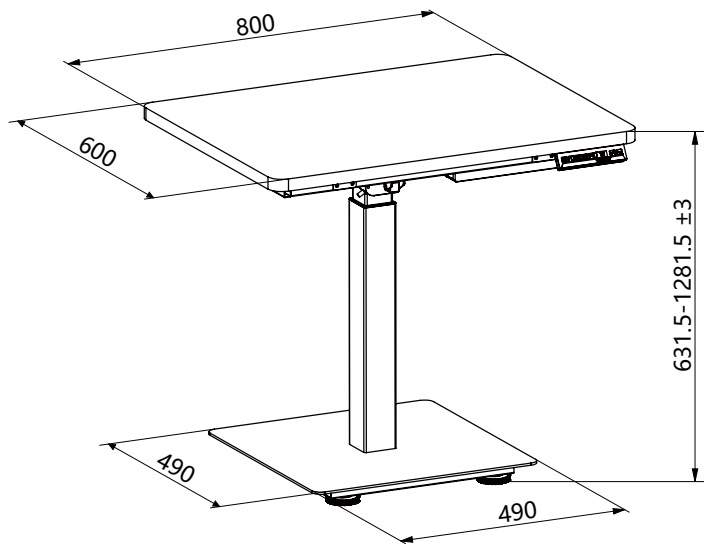
Frame height	680-1330mm	Outer leg tube	70x70mm	Stroke	650mm
Max. speed	30mm/s	Anti-Collision	300N	Max. load	YES
				Color	● ● ○



I NT33-T2

Frames

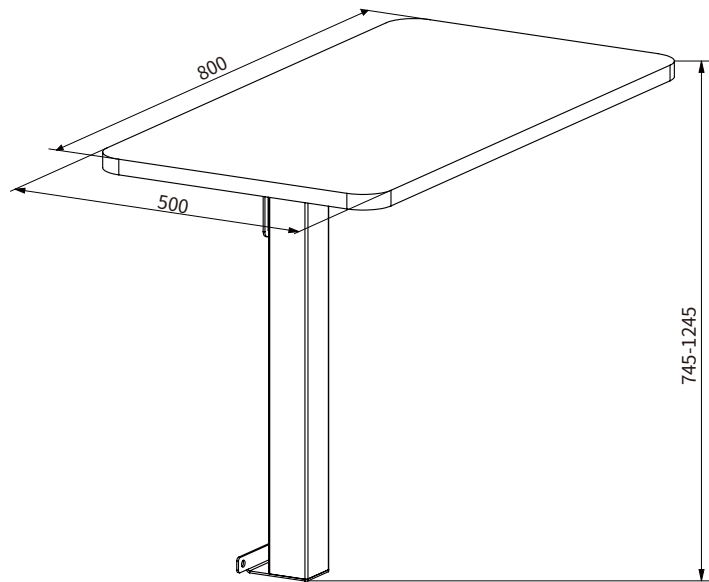
Frame height	631.5-1281.5mm	Outer leg tube	70x70mm	Stroke	650mm
Max. speed	30mm/s	Anti-Collision	300N	Max. load	YES
				Color	● ● ○



I NT33-E5

Frames

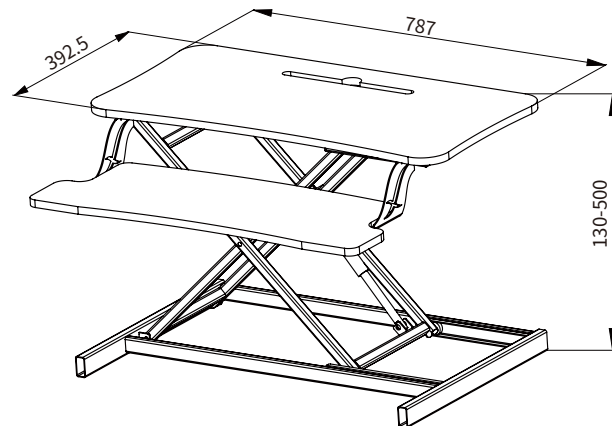
Frame height	745-1245mm	Outer leg tube	70x70mm	Stroke	500mm
Max. speed	20m/s	Max. load	250N	Anti-Collision	YES
				Color	● ● ○



I NT33- Z1

Frames

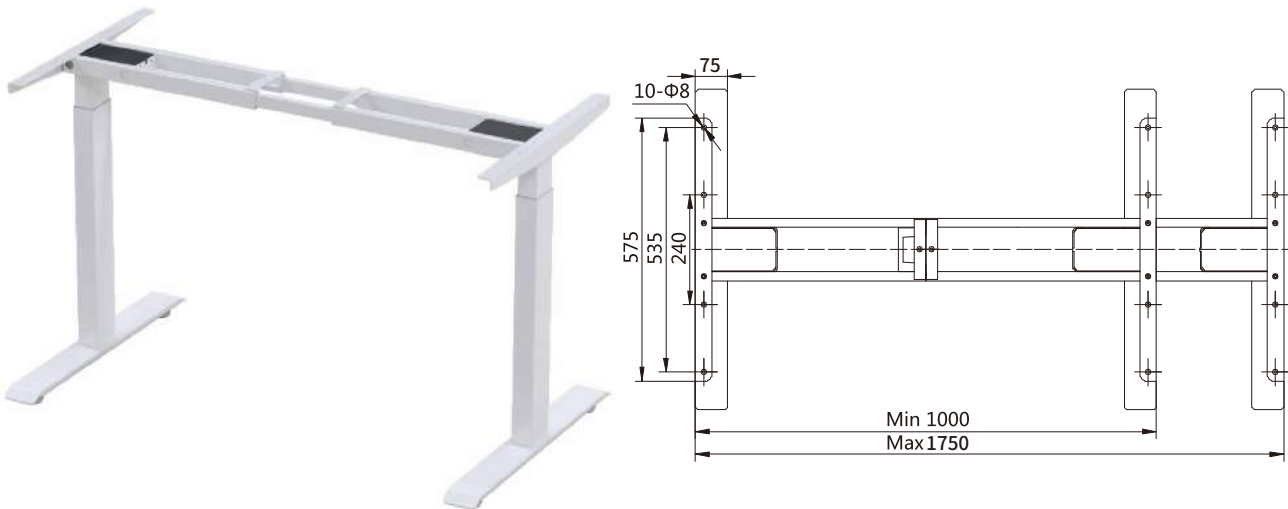
Frame height	130-500mm	Max. load	150N	Color	● ○
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I NT33-2A2

Frames

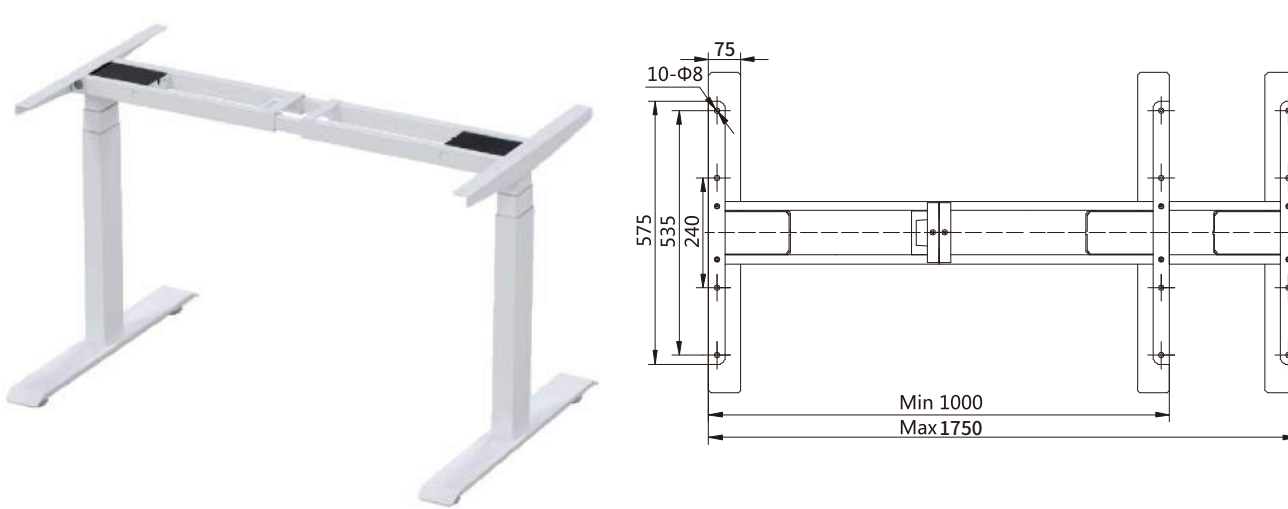
Frame height	700-1200mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



I NT33-2A3

Frames

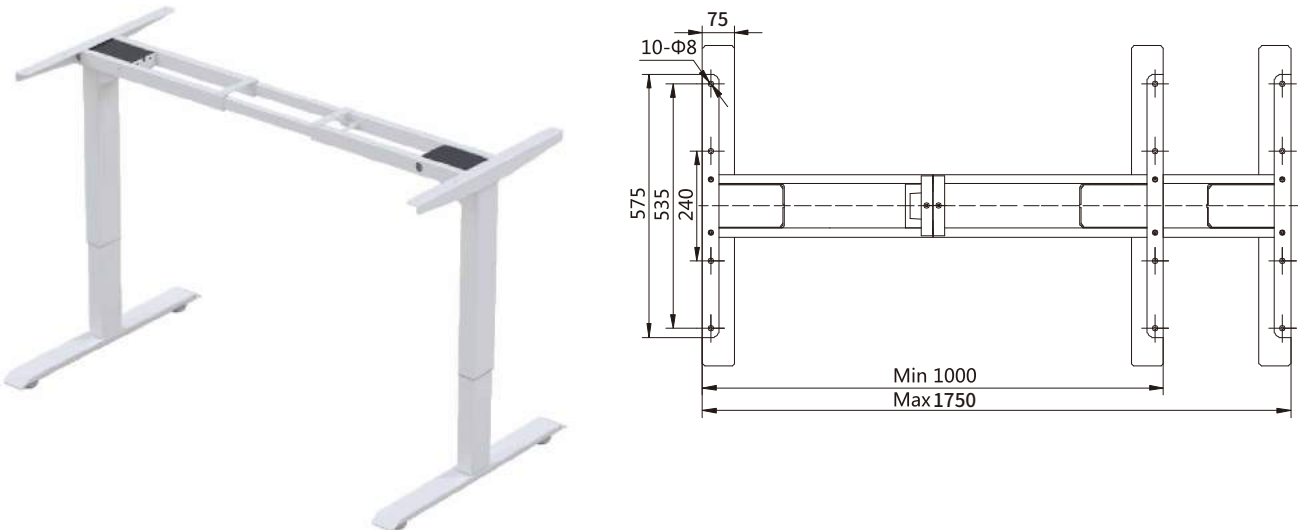
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



I NT33-2AR2

Frames

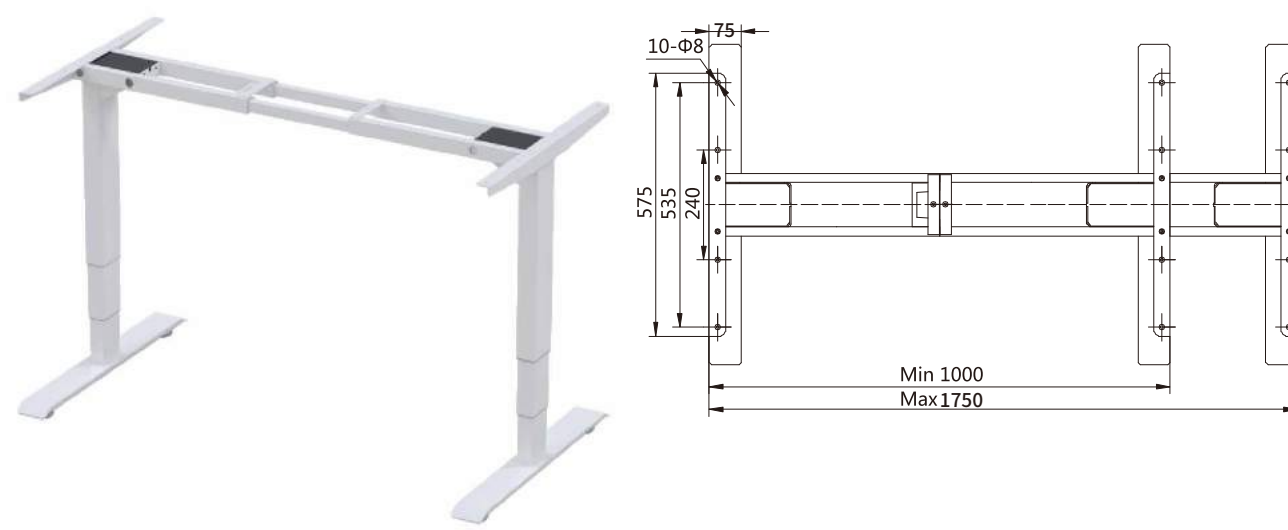
Frame height	700-1200mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



I NT33-2AR3

Frames

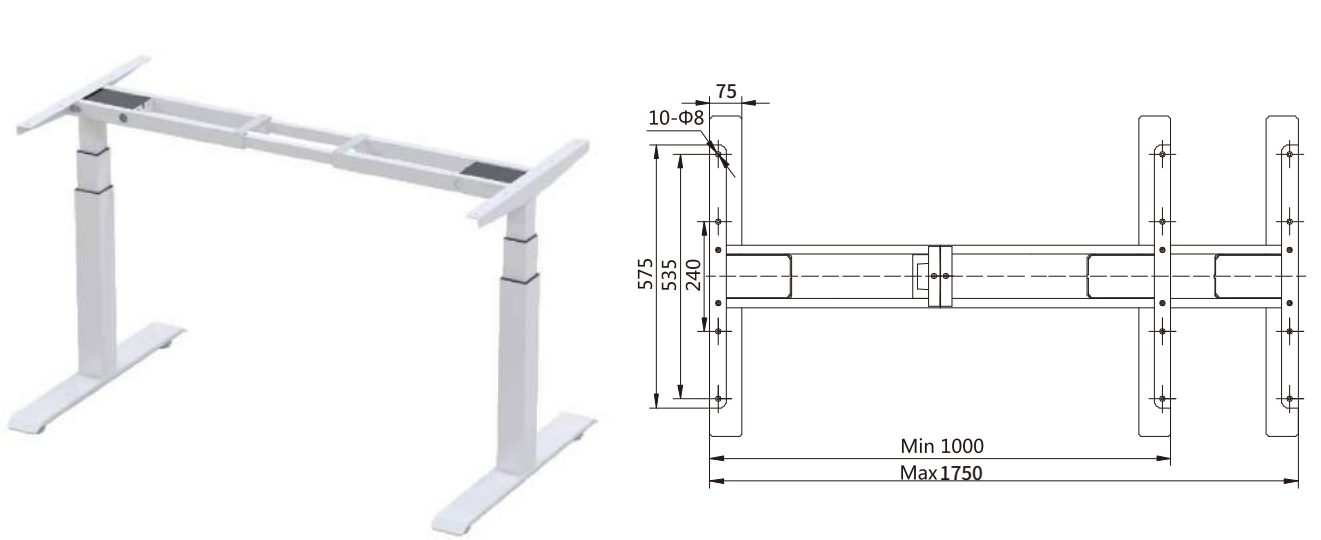
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



I NT33-2B3

Frames

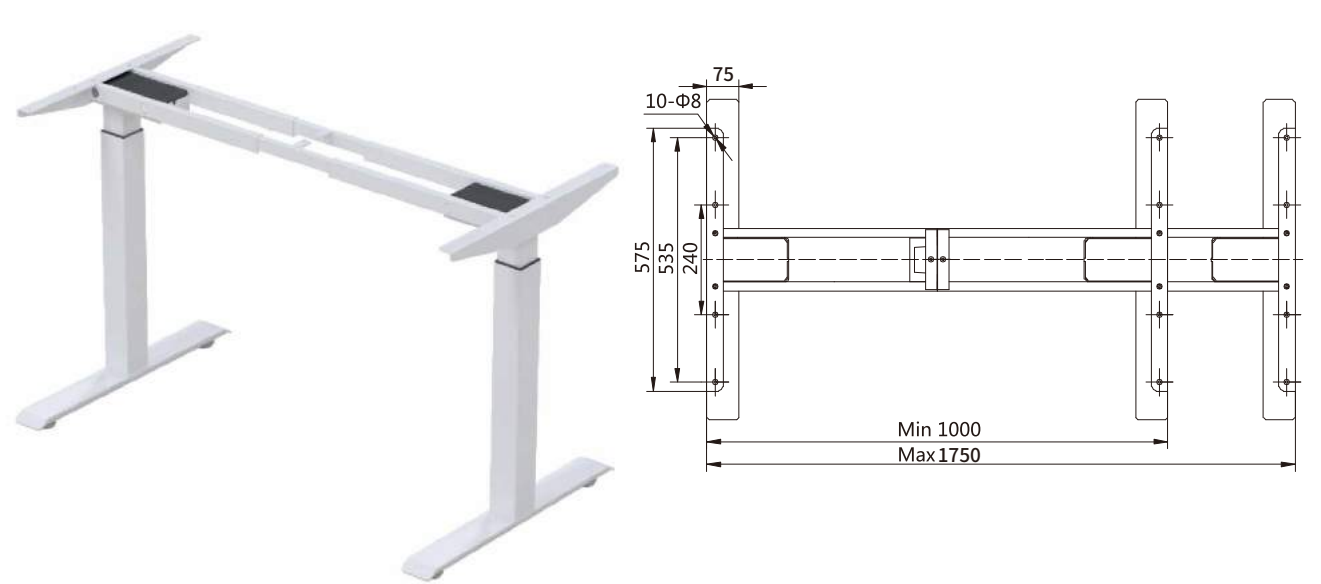
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	70x70mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



I NT33-2B2

Frames

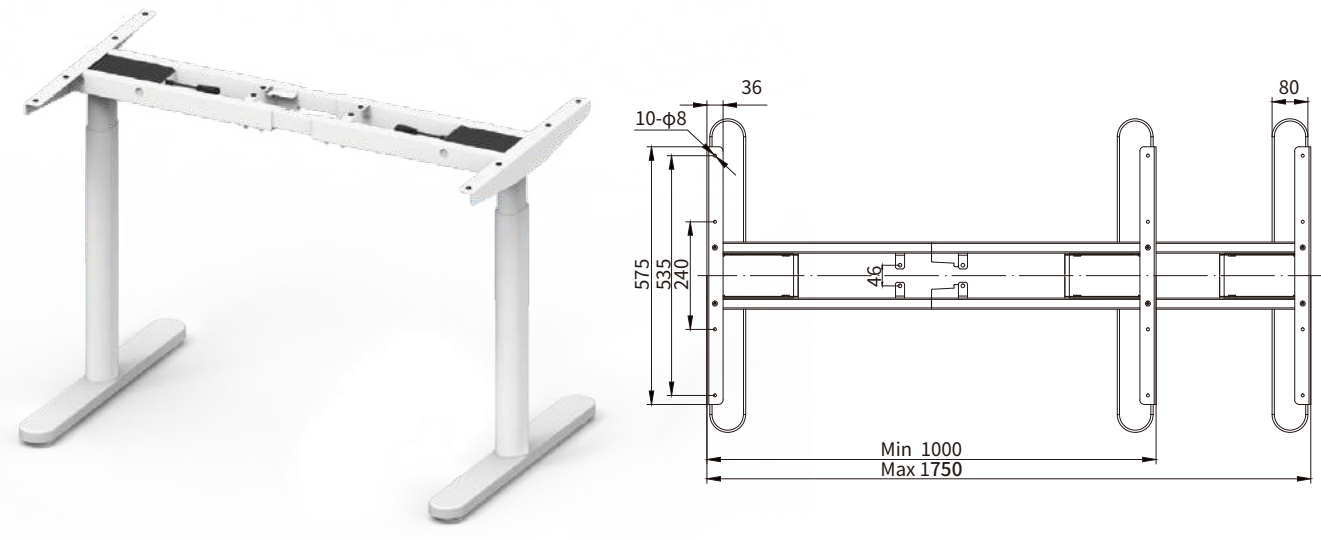
Frame height	700-1200mm	Frame length	1000-1750mm	Outer leg tube	70x70mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



I NT33-2CF2

Frames

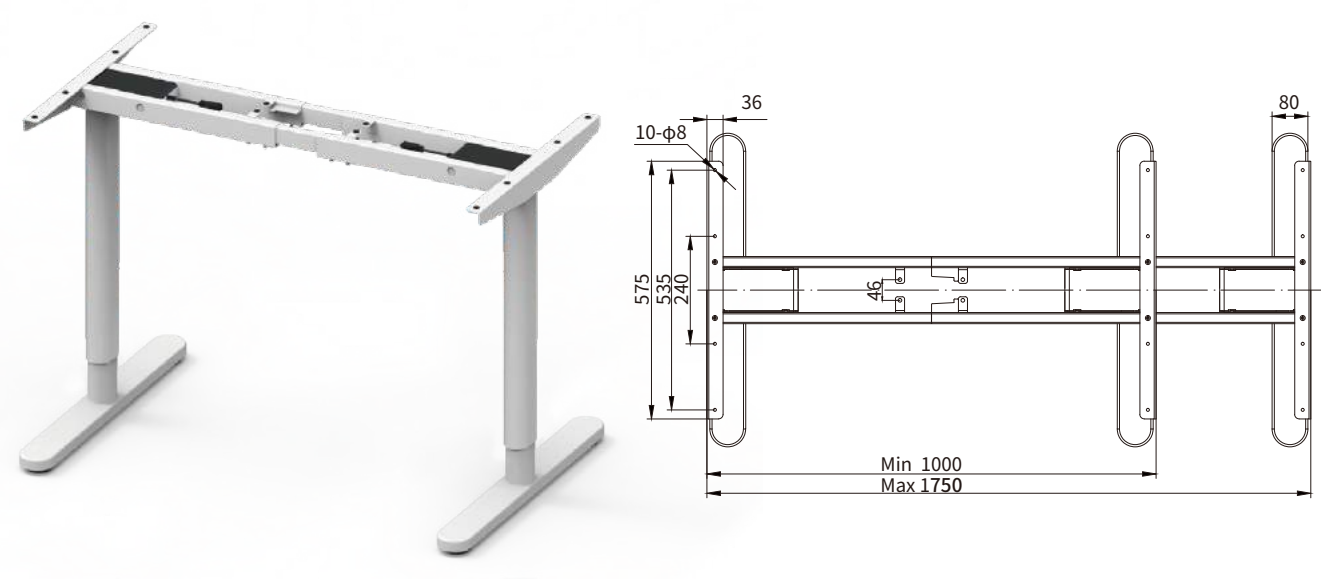
Frame height	700-1200mm	Frame length	1000-1750mm	Leg shape	Oval	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



I NT33-2CRF2

Frames

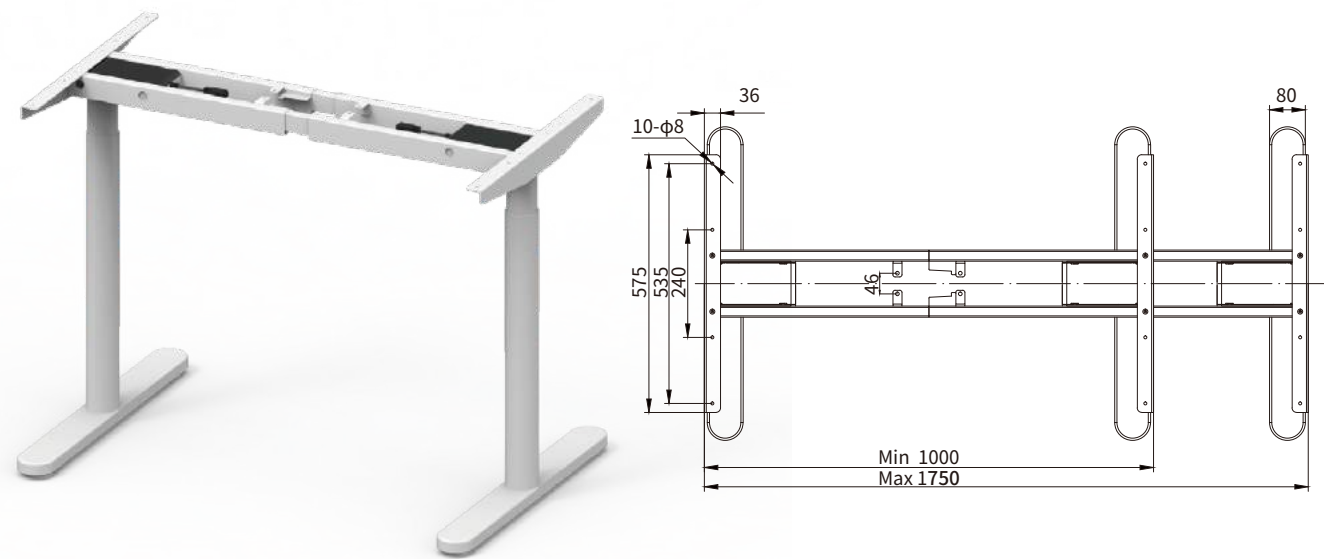
Frame height	700-1200mm	Frame length	1000-1750mm	Leg shape	Oval	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



NT33-2DF2

Frames

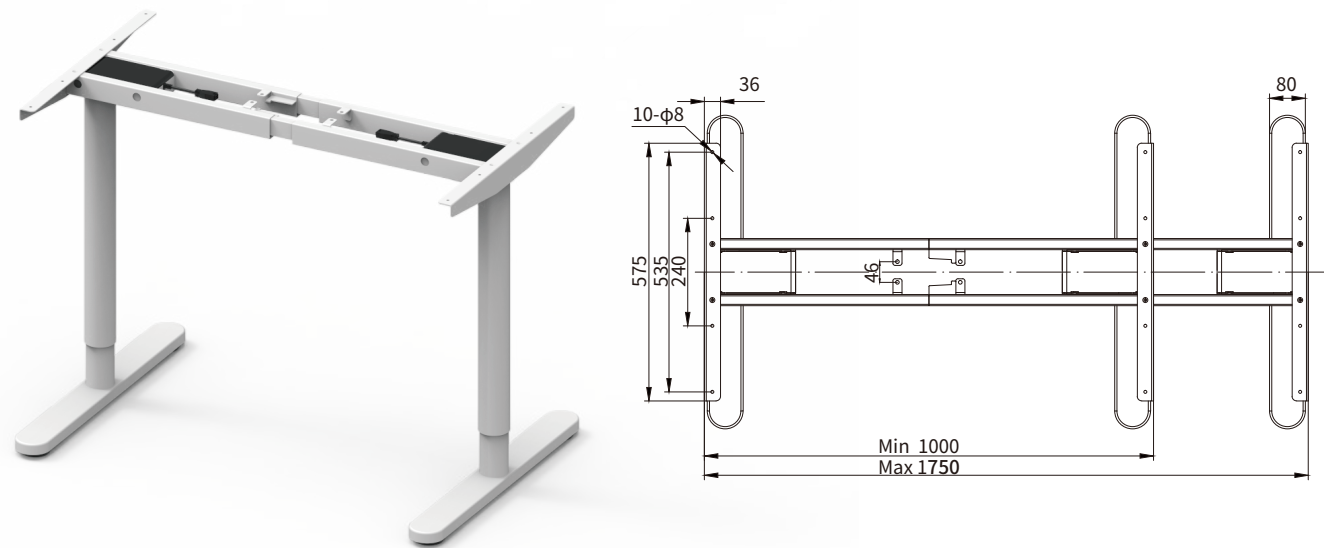
Frame height	700-1200mm	Frame length	1000-1750mm	Leg shape	Round	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



NT33-2DRF2

Frames

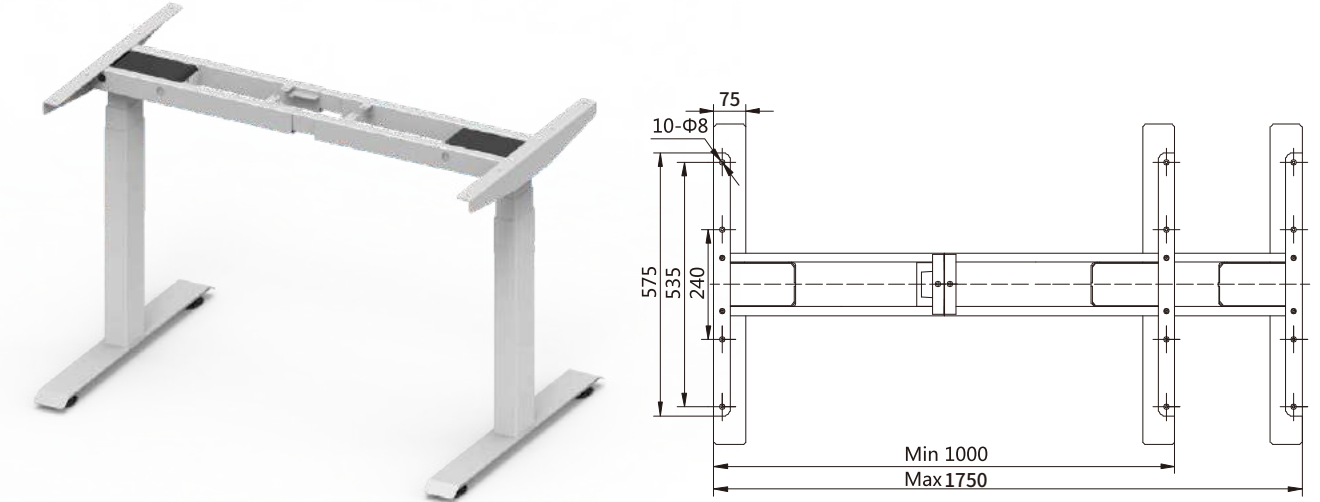
Frame height	700-1200mm	Frame length	1000-1750mm	Leg shape	Round	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



NT33-2FF3

Frames

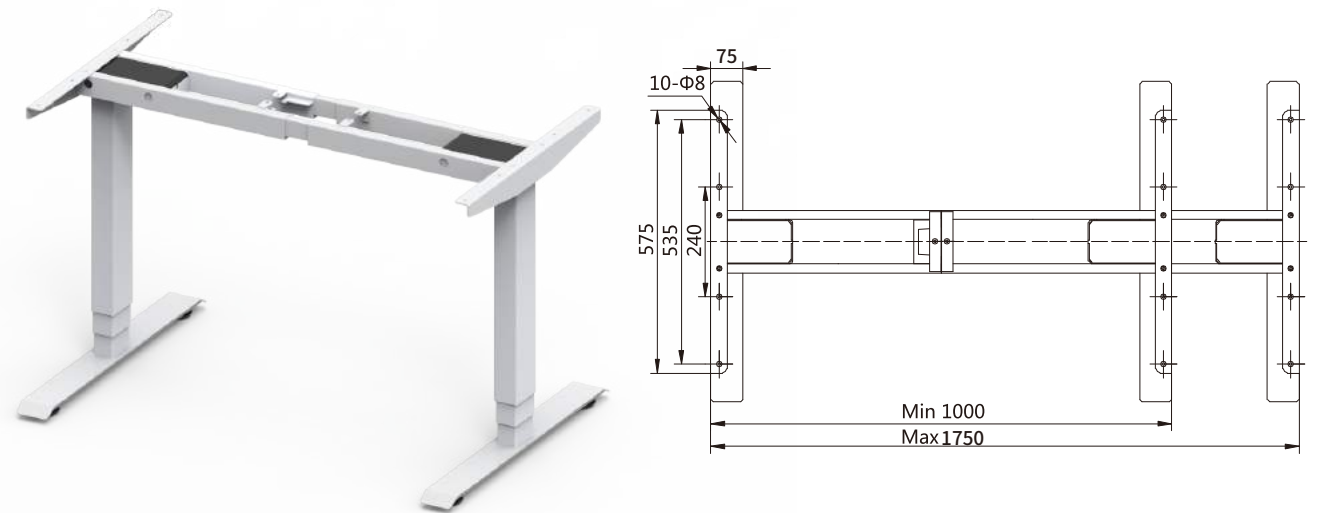
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	55x85mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



NT33-2FRF3

Frames

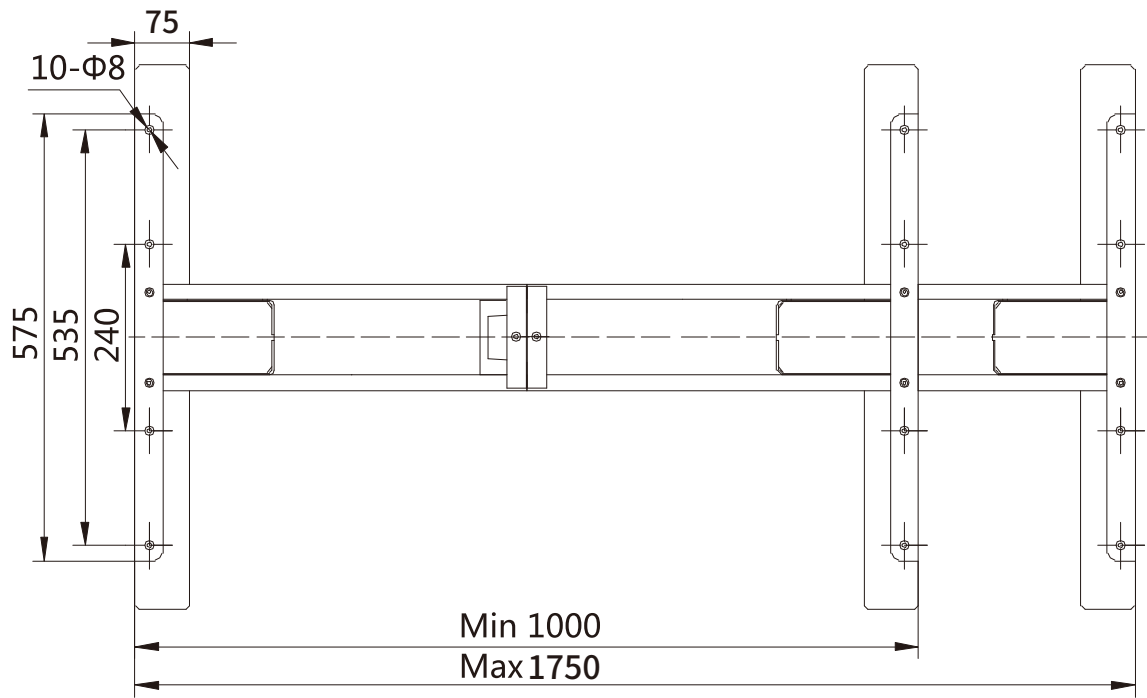
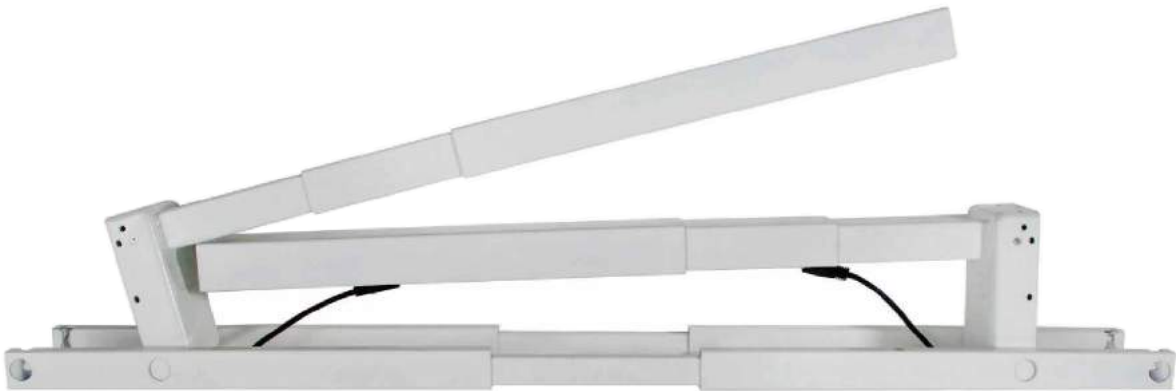
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	55x85mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	



I NT33- F1

Frames

Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	





I NT33-3A3

Frames

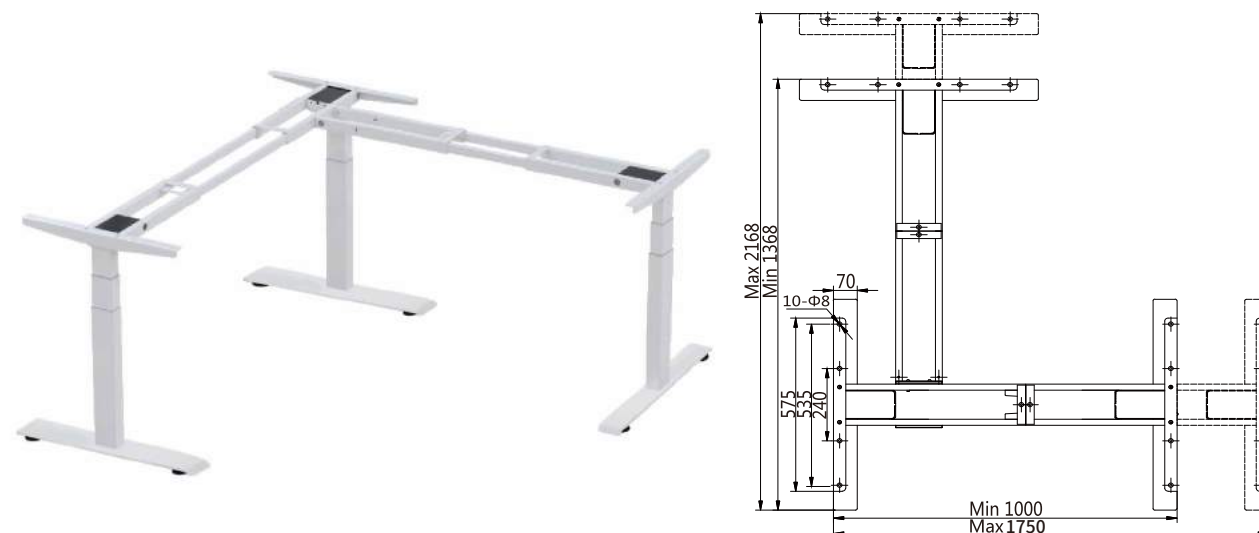
Frame height	600-1250mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1500N	Anti-Collision	YES
				Color	☒ ☐ ☐



I NT33-3A3-90

Frames

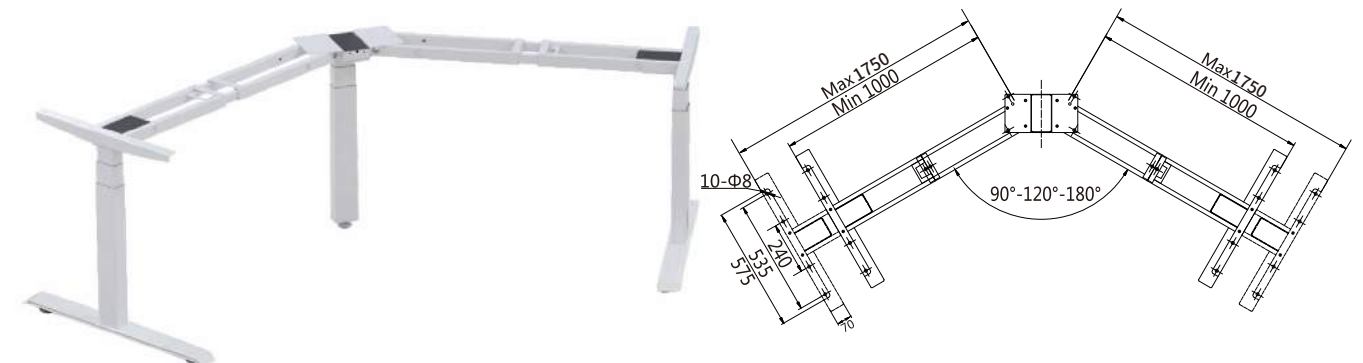
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1500N	Anti-Collision	YES	Color	☒ ☐ ☐



I NT33-3A3-120

Frames

Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1500N	Anti-Collision	YES	Color	☒ ☐ ☐



I NT33-3A3-180

Frames

Frame height	600-1250mm	Frame length	2000-3600mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1500N	Anti-Collision	YES	Color	☒ ☐ ☐

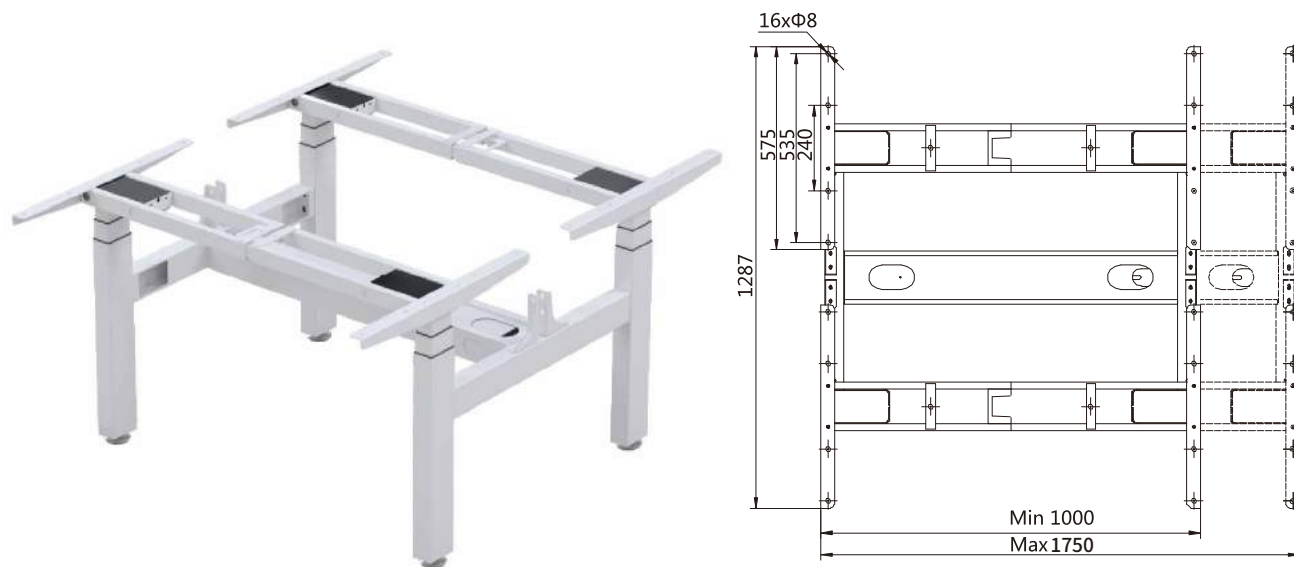




I NT33-4A3

Frames

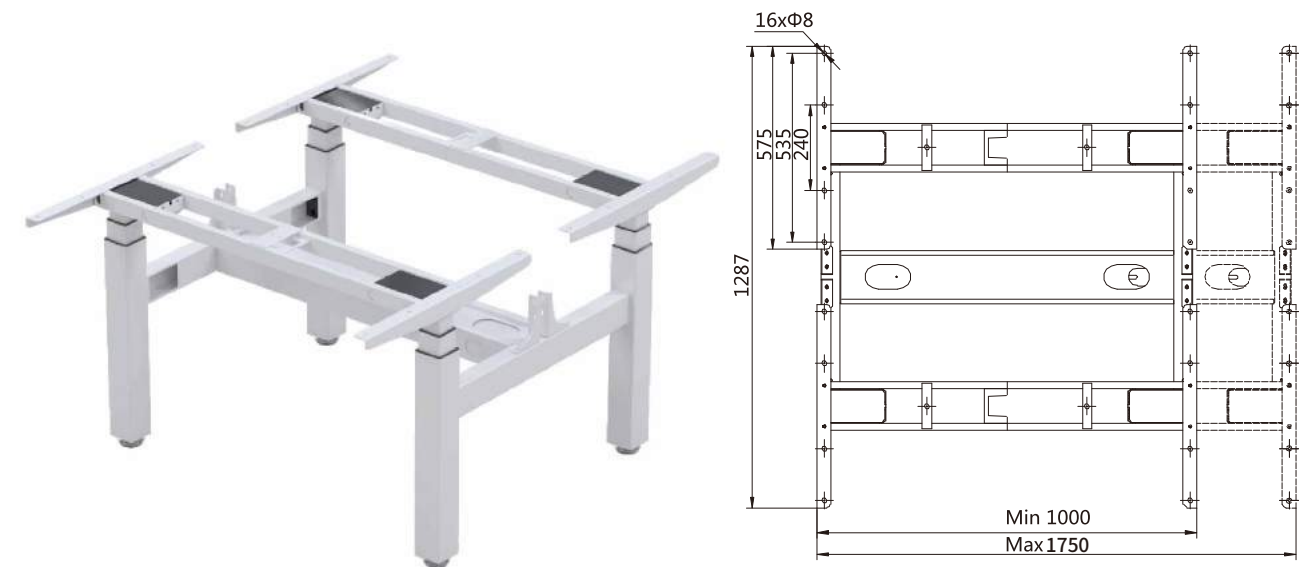
Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1500N	Anti-Collision	YES	Color	● ● ○



I NT33-4B3

Frames

Frame height	600-1250mm	Frame length	1000-1750mm	Outer leg tube	70x70mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



Single frame series | Dual motor

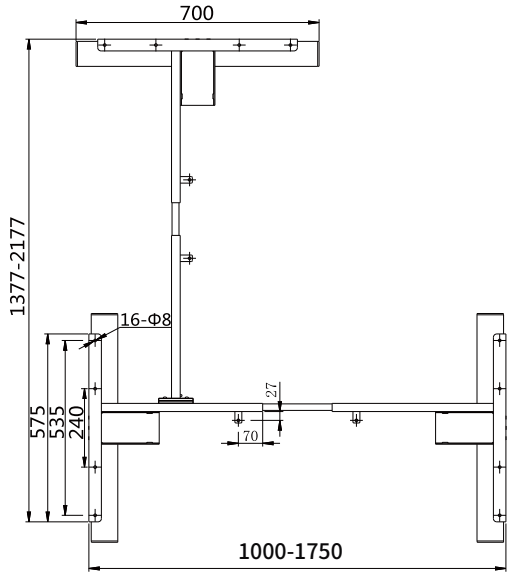
I NT33-2AR2-E Frames

Frame height	700-1200mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



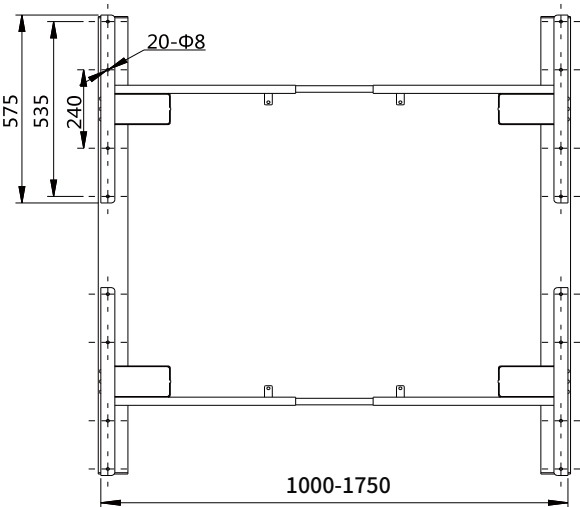
I NT33-3AR2-E Frames

Frame height	700-1200mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1500N	Anti-Collision	YES	Color	● ● ○

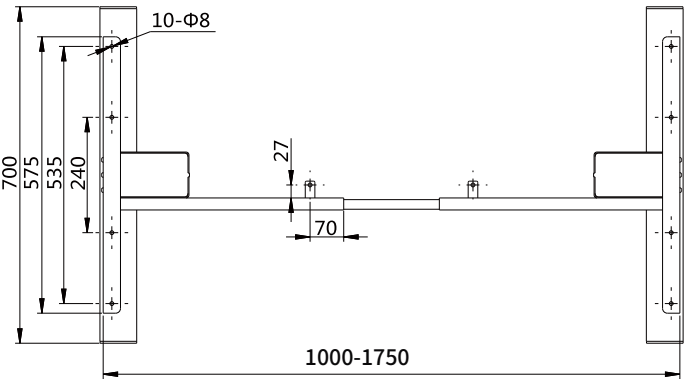


I NT33-4AR2-E Frames

Frame height	700-1200mm	Frame length	1000-1750mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



Our single frame desk include two legs/three legs/back to back desk.
Pass 45,000 times durable test
Pass UL,BIFMA,CE,RoHS,SAA

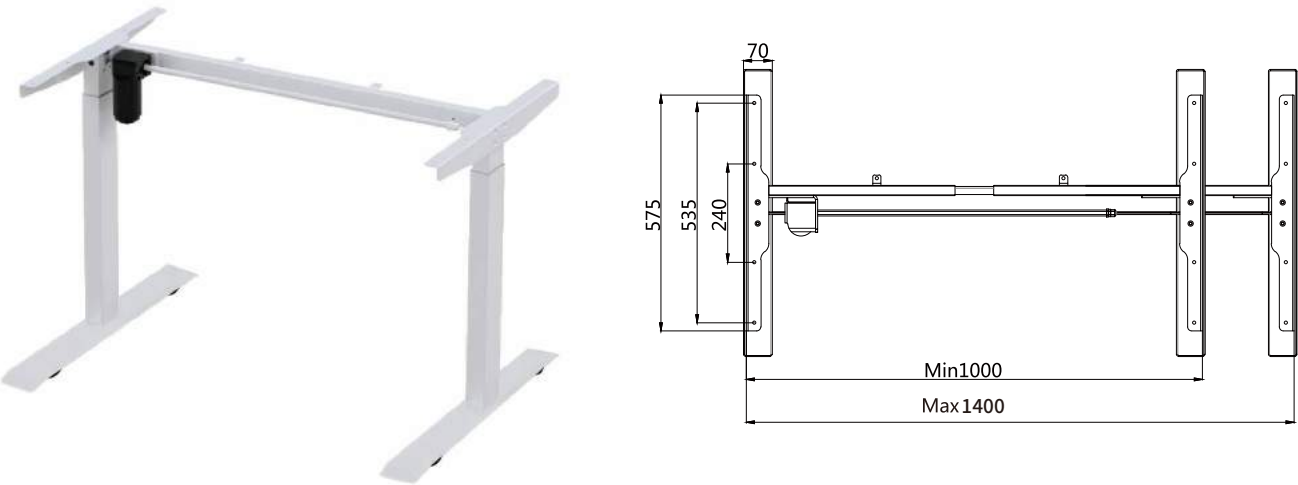




I NT33-E6

Frames

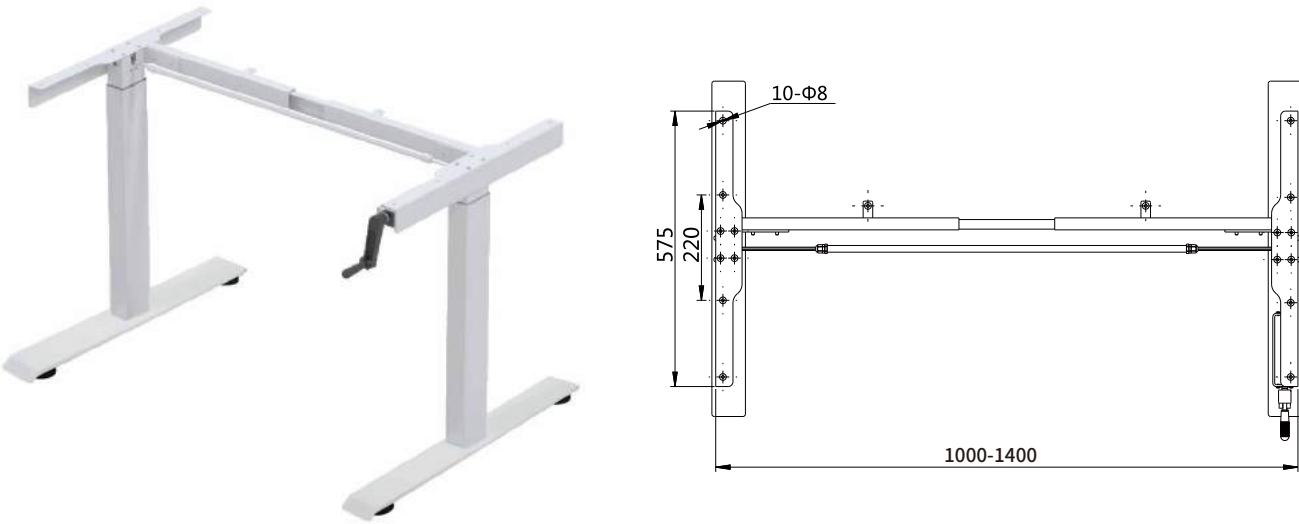
Frame height	710-1150mm	Frame length	1000-1400mm	Outer leg tube	50x80mm	Stroke	440mm
Max. speed	20mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



I NT33-M1

Frames

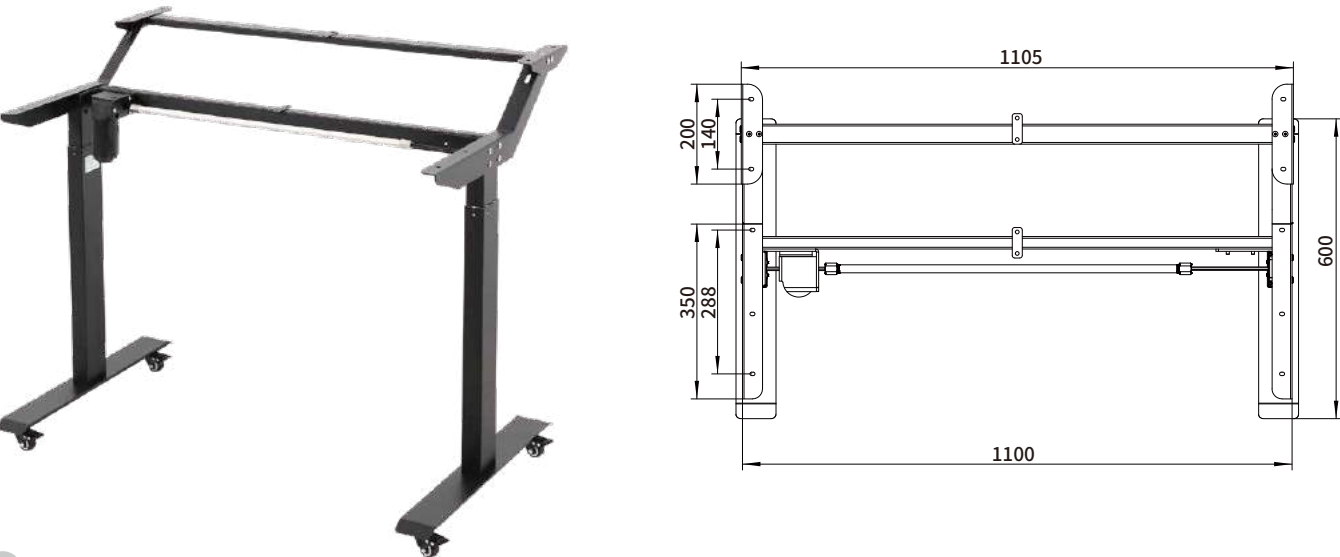
Frame height	710-1150mm	Frame length	1000-1400mm	Stroke	440mm		
Max. speed	10mm/circle	Max. load	800N	Outer leg tube	50x80mm	Color	



I NT33-S2-2

Frames

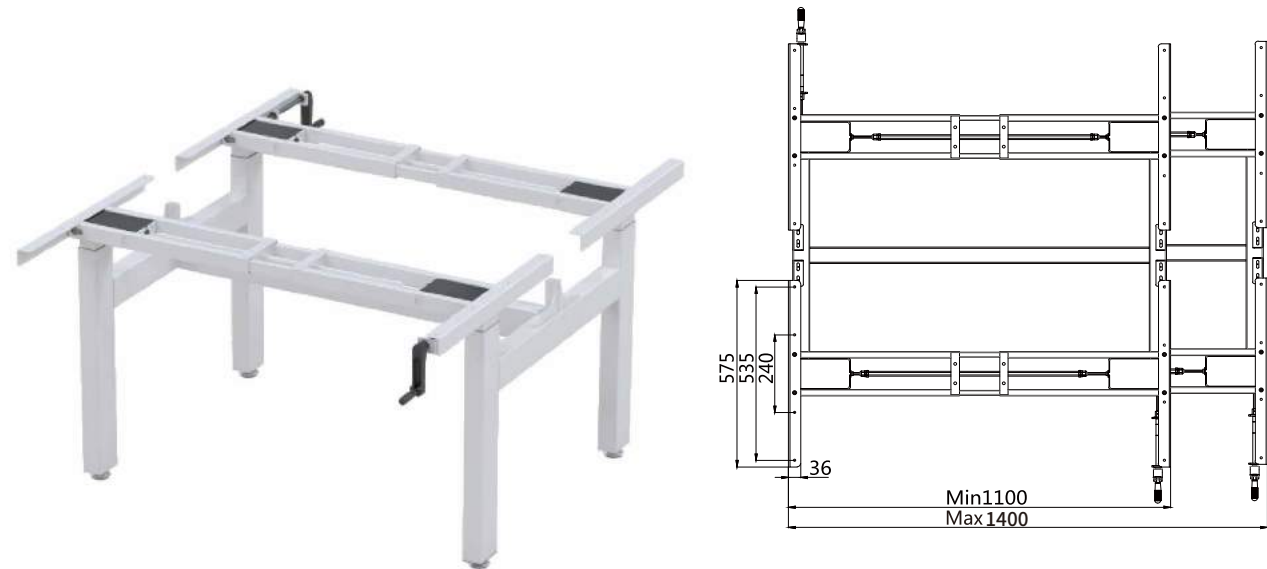
Frame height	710-1150mm	Frame length	1105mm	Outer leg tube	50x80mm	Stroke	440mm
Max. speed	20mm/s	Max. load	1000N	Anti-Collision	YES	Color	● ● ○



I NT33-4M2

Frames

Frame height	700-1130mm	Frame length	1000-1400mm	Stroke	430mm		
Max. speed	10mm/circle	Max. load	800N	Outer leg tube	50x80mm	Color	

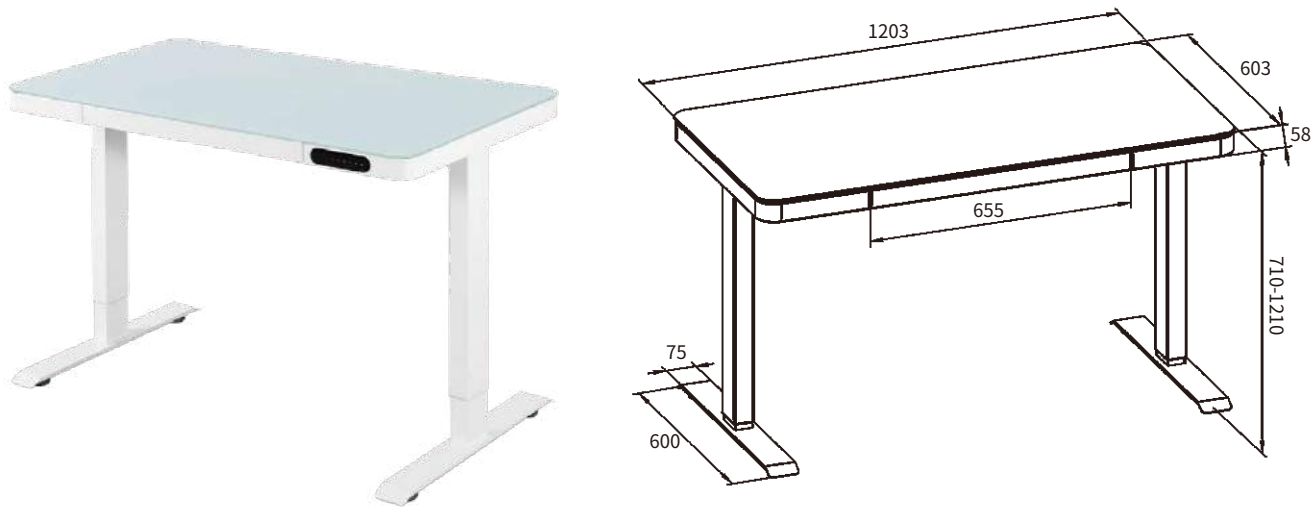


I

NT33-E4

Frames

Frame height	710-1210mm	Frame length	1203mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	

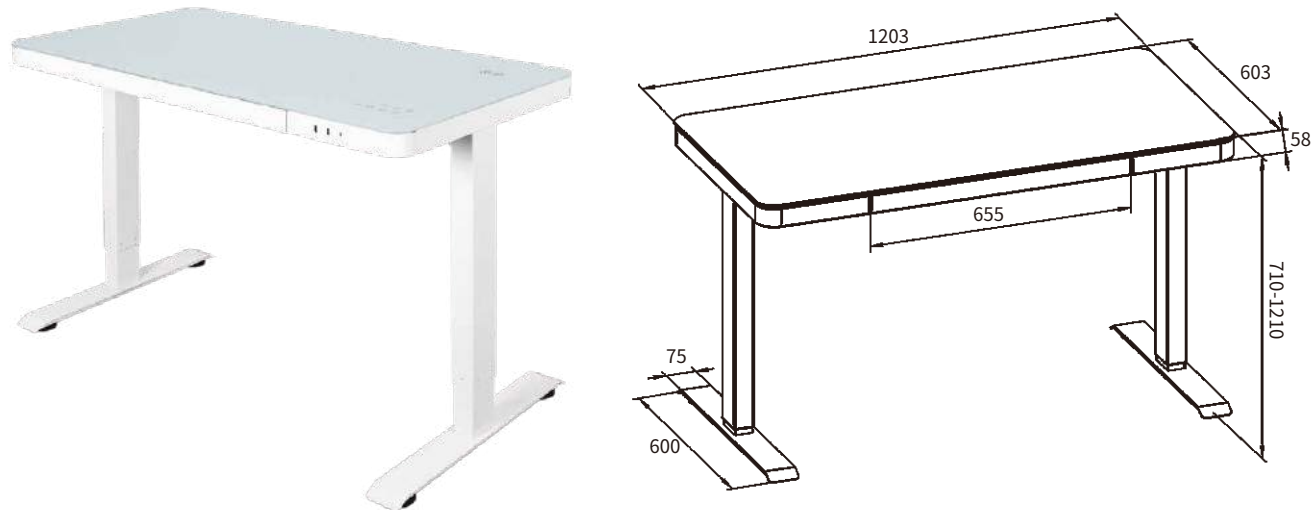


I

NT33-E4A

Frames

Frame height	710-1210mm	Frame length	1203mm	Outer leg tube	50x80mm	Stroke	500mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	

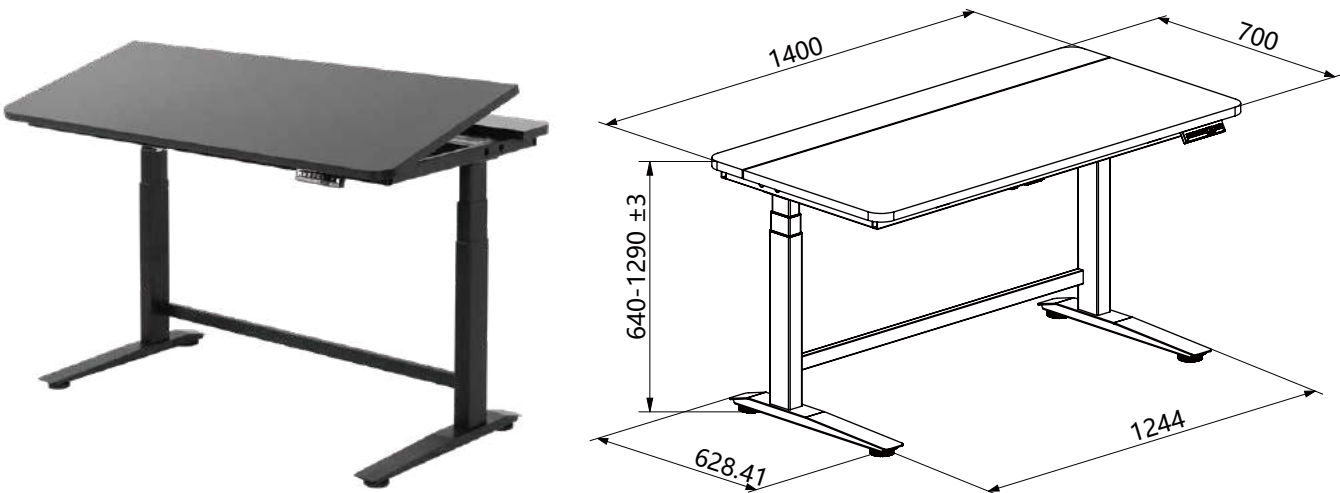


I

NT33-T3

Frames

Frame height	640-1290mm	Frame length	1400mm	Outer leg tube	50x80mm	Stroke	650mm
Max. speed	30mm/s	Max. load	1000N	Anti-Collision	YES	Color	

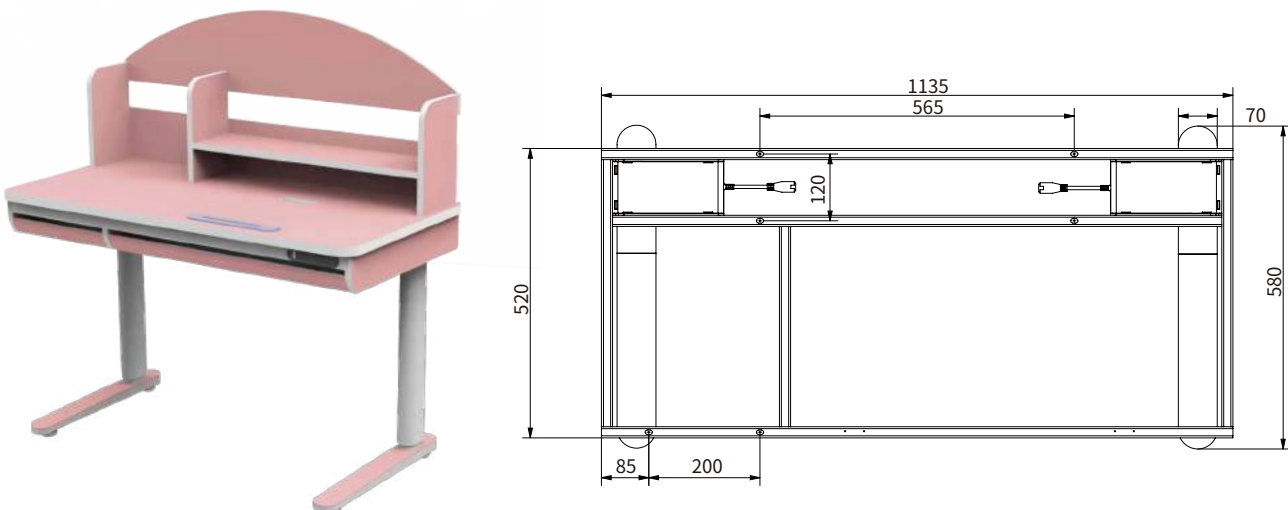


I

NT33-KCR2

Frames

Frame height	630-1280mm	Frame length	1135mm	Leg shape	Ellipse	Stroke	650mm
Max. speed	30mm/s	Max. load	800N	Anti-Collision	YES	Color	

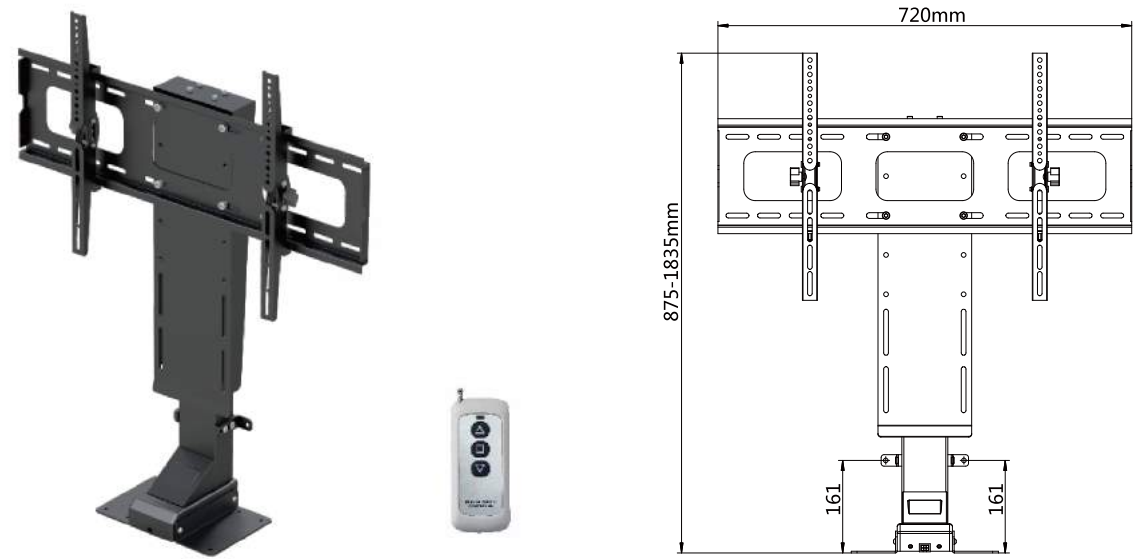




I NT33-TV-Lift

Frames

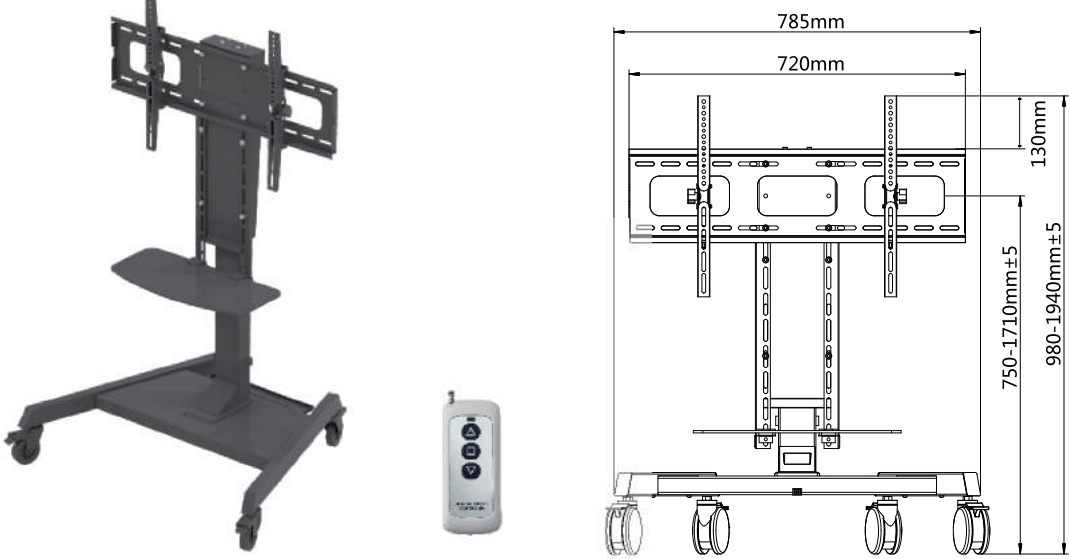
Frame height	875-1835mm	Frame length	720mm	Stroke	960mm
Max. speed	30mm/s	Max. load	800N	Anti-Collision	YES
VESA	700x400mm	Suitable TV Size	32-70"	Color	● ● ○
				Tilt	±15°



I NT33-TV-Trolley

Frames

Frame height	980-1940mm		Frame length	785mm	Stroke	960mm
Max. speed	30mm/s	Max. load	800N	YES	Color	
VESA	700x400mm		Suitable TV Size	32-70"	Tilt	±15°



I Lifting column



• Model	A2	A3	AR2	AR3
• Shape	Rectangular			
• Segment	2	3	2	3
• Feature	Narrow top Wide bottom		Narrow bottom Wide top	
• Stroke	500	650	500	650
• Dimension	665	565	665	565
• Outer legtube	50x80			



• Model	C2	C3	CR2	CR3
• Shape	Oval			
• Segment	2	3	2	3
• Feature	Narrow top Wide bottom		Narrow bottom Wide top	
• Stroke	500	650	500	650
• Dimension	665	565	665	565
• Outer legtube	91x58			

I Lifting column



ARF2	ARF3	B3	BR3
Rectangular		Square	
2	3	3	3
Narrow bottom Wide top		Narrow top Wide bottom	Narrow bottom Wide top
500	650	650	650
665	565	565	565
50x80		70x70	



D3	DR3	F3	FR3
Round		Rectangular	
3	3	3	3
Narrow top Wide bottom	Narrow bottom Wide top	Narrow top Wide bottom	Narrow bottom Wide top
650	650	650	650
565	565	565	565
70x70		55x85	

I Control box



NT33BA	NT33BB	NT33BC
Integrated board 2 control	Integrated board single control	Integrated board 3 control



USA Plug



England Plug



NT33BD	NT33BE	NT33BN
Small control box	Regular style 3 control	Regular style 2 control



European Plug



Australia Plug

I Controller



NT33HC NT33HD NT33HF NT33HL NT33HB



NT33HE NT33HH
USB interface NT33HI NT33HK NT33BL1

I Feet

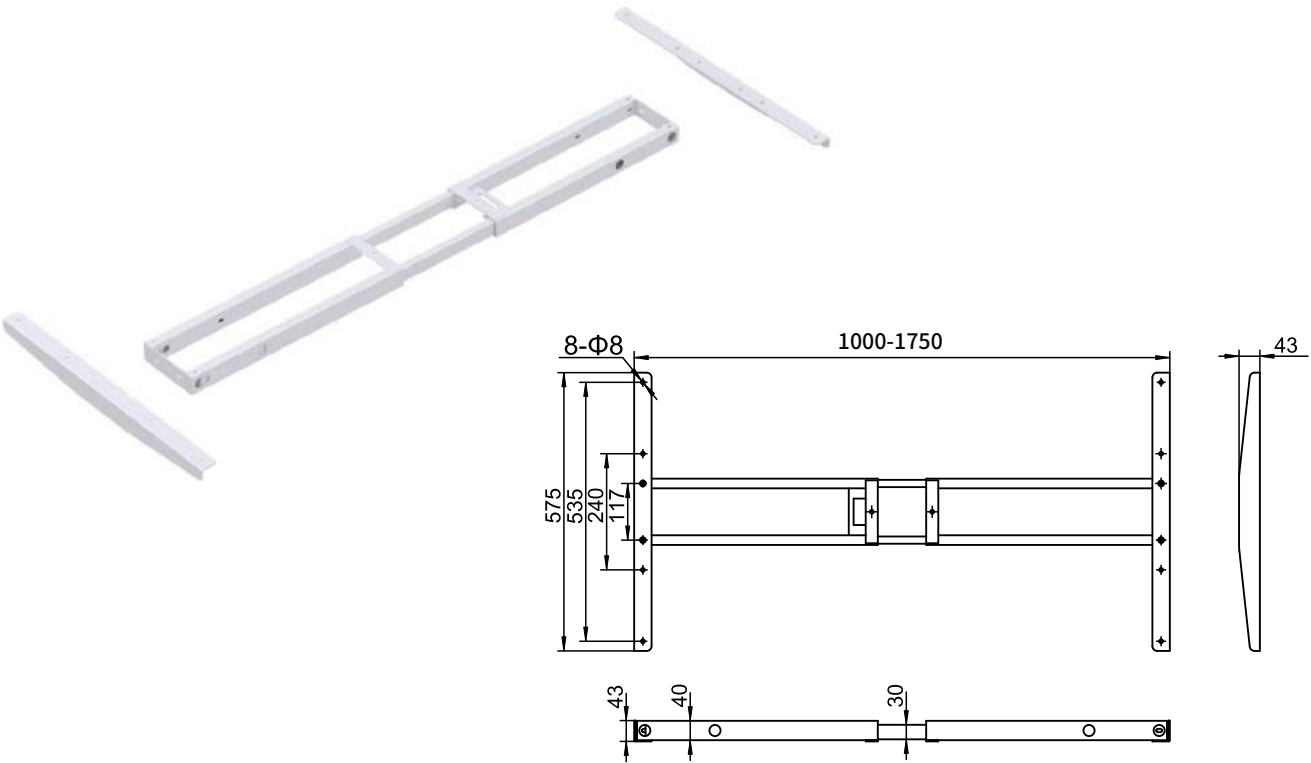


Feet 01 Feet 02 Feet 03

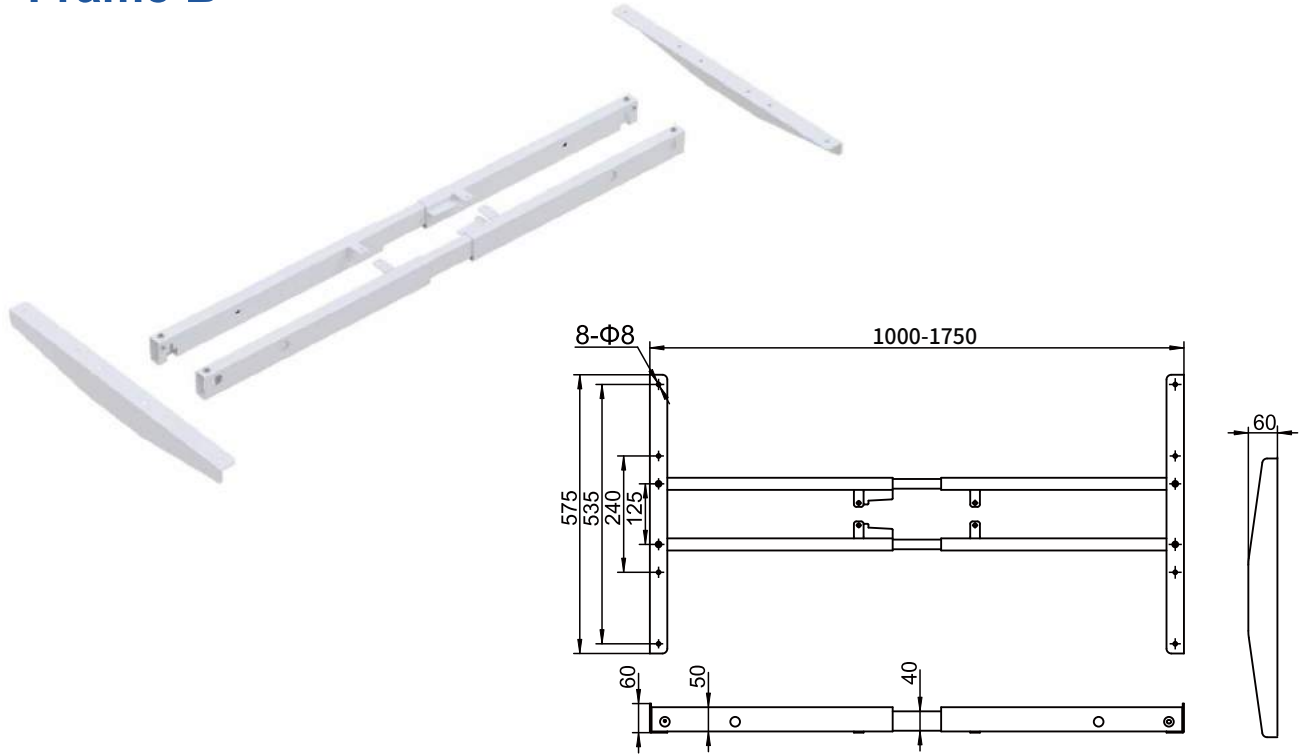


Feet 04 Feet 05
4.5mm steel Feet 06
95mm width

I Frame A



I Frame B



I Accessories



I Accessories



Screen



Anti-Fatigue Mat



Chair



Stool

TO PROVIDE ONE-STOP LIFTING DRIVE SOLUTIONS
FOR GLOBAL PARTNERS

I Tabletop details

Dimension		color
		Warm White
		Glossy Black
		White Oak
		Color Rubber
		Zebra Walnut
		Walnut
		Yellow Amber
		Apple
		Door Frame
		Khaki Oak
		Ebony