

TEK03

series

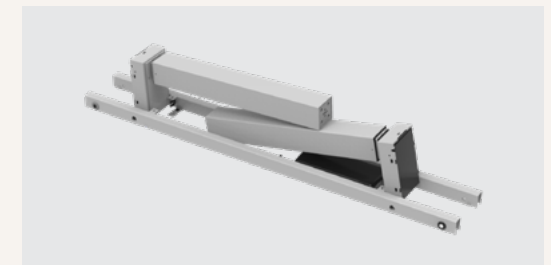
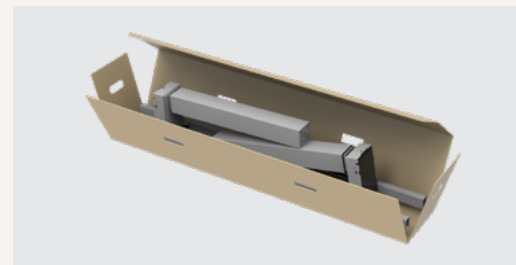
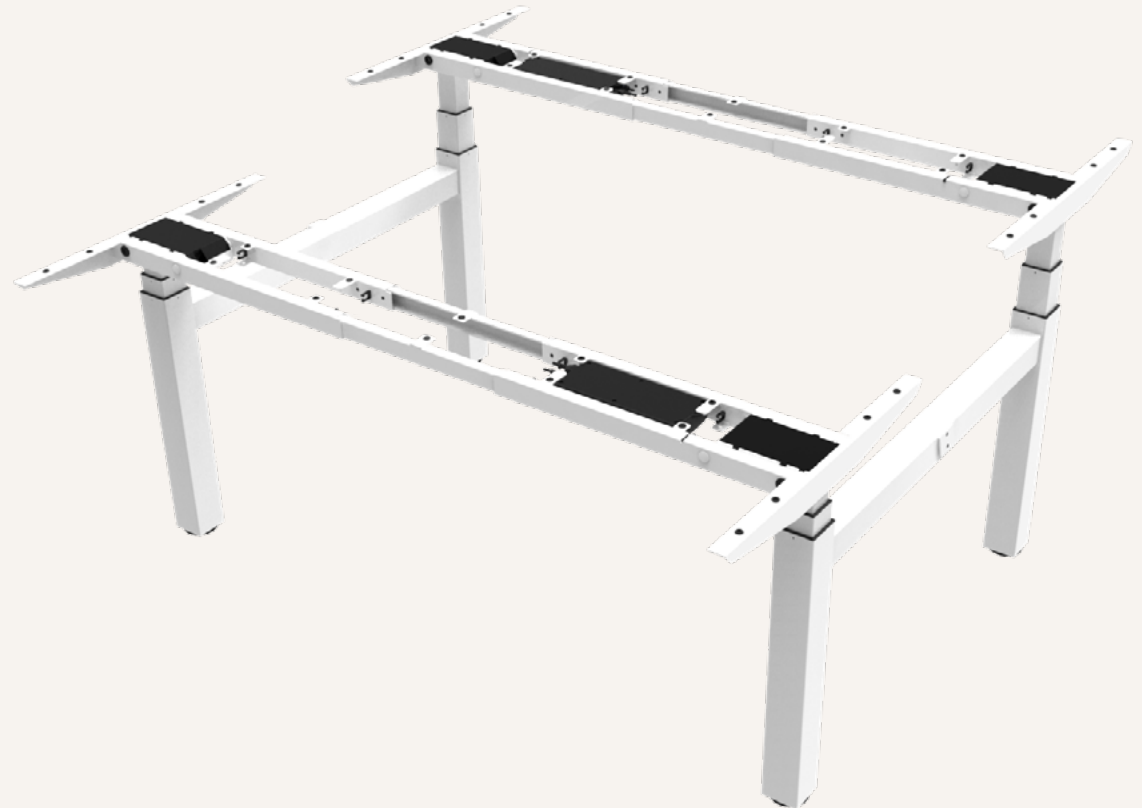
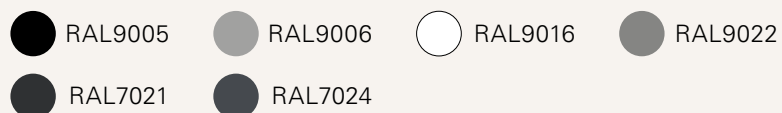
Product Segments

• Ergo Motion

General Features

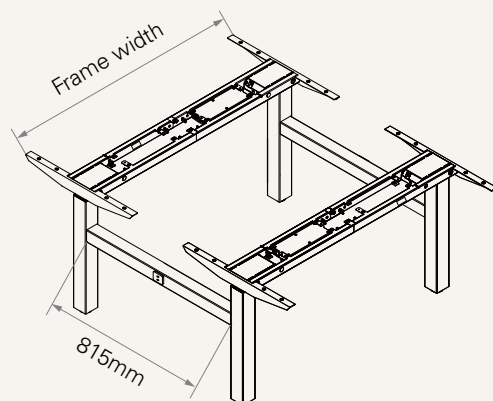
Frame orientation	Face to Face; 2 independent desks linked as one module
Maximum Load	100kg or 120kg (per frame) *It varies upon the lifting column model.
Constant Speed	(<80Kg) 3 Stage Column 40mm/s 2 Stage Column: 33mm/s
Weight of TEK03 Package	70Kg* *The actual weight of Package may vary due to customer's selection of components.
Accessories (optional)	Cable tray, safety lock and enhanced anti-collision feature with t-touch
Low Standby Power	<0.1W
Multiple column and control options	
High strength and stability – Steel construction	
Pre-assembled frame kit (each side) - Significantly reduces installation time	
*The complete TEK03 package includes 2 sets of TEK01 package and one set of side beam.	

Color (RAL Classic)

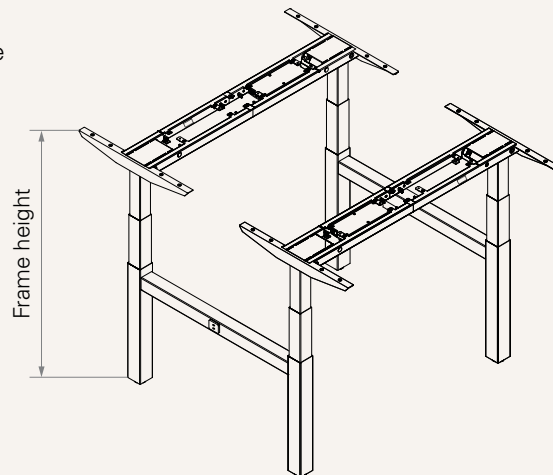


Drawing

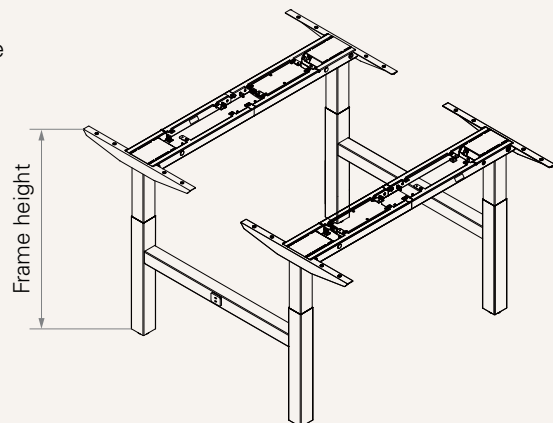
Dimensions



• 3-Stage



• 2-Stage



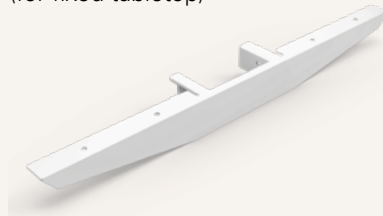
Frame Dimensions	Recommended Work Surface Dimensions	
	Width (mm)	Depth (mm)
1050~1850	1100~1900	700~1000

Column Type	Frame Height (mm)	Stroke (mm)
3-Stage (TL4, TL4S, TL9, TL10)	630~1280	650
3-Stage (M)	600~1260	660
3-Stage (S)*	560~1220	660
2-Stage (TL13, TL13S, TL14, TL15)	680~1180	500

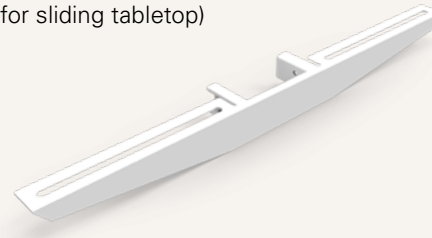
End Pipes



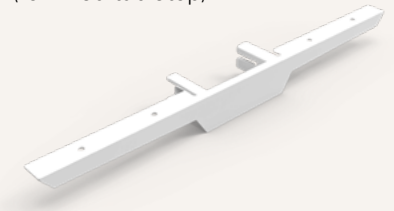
1 = Style A
(for fixed tabletop)



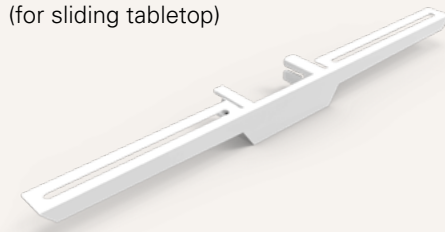
2 = Style A
(for sliding tabletop)



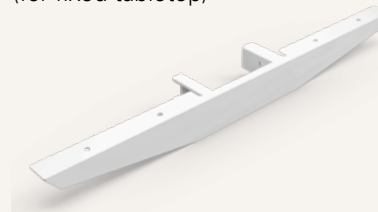
3 = Style B
(for fixed tabletop)



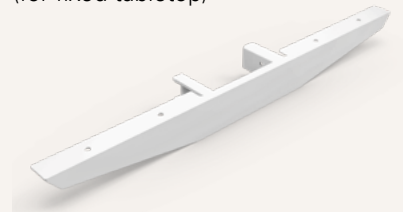
4 = Style B
(for sliding tabletop)



6 = Style A
(for fixed tabletop)

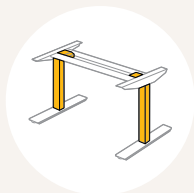


7 = Style A
(for fixed tabletop)



TL Model

• 3-Stage



TL4
Square
70 x 70 mm



TL10
Rectangular
80 x 60 mm



TL4S
Square
70 x 70 mm



TL13
Square
70 x 70 mm



TL15
Rectangular
80 x 60 mm



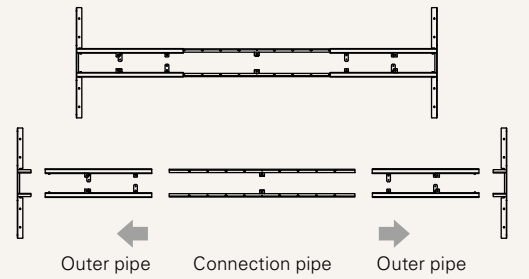
TL13S
Square
70 x 70 mm

• 2-Stage

Desk Frame

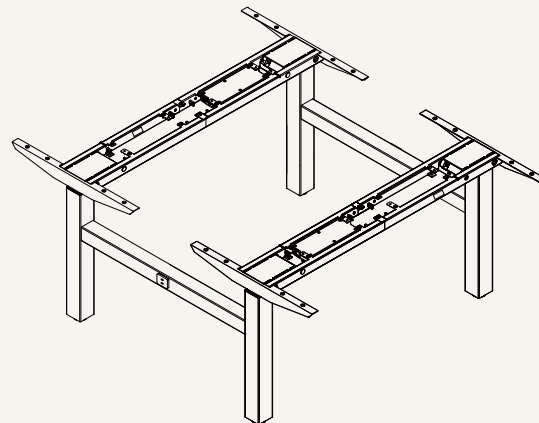


1 = Medium

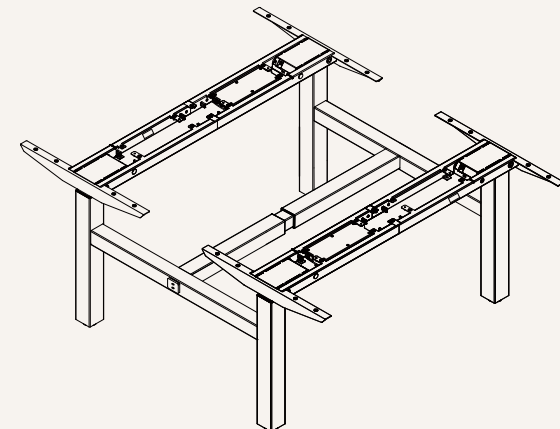


Middle Beam

0 = Without middle beam



1 = With middle beam



Handset Model



1 = TH37



2 = TFH8



3 = TDH1



4 = TDH2



5 = TDH3



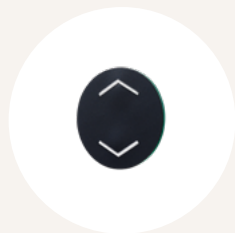
6 = TDH4



7 = TDH5



8 = TDH6



9 = TFH13



B = TH14



C = TFH21



D = TDH8P



E = TDH8



F = TDH8D



G = TDH11P



H = TDH12P



K = TDH16



L = TDH6PR

Hand Control



M = TDH5PR



N = TDH13P



P = TDH15



Q = TDH18P

Accessories (optional)

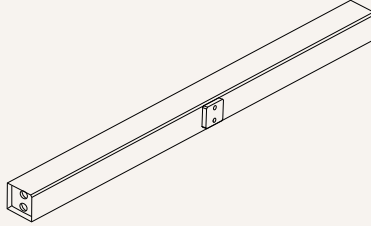


TCS1

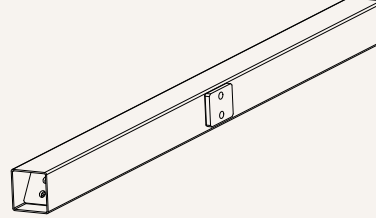
TCS1 is a collision sensor based on t-touch technology which does not require any additional hardware upgrades.

Side Beam

1 = compatible with standard
welding part



4 = compatible with inclined
welding part



TEK03 Ordering Key

TEK03

Version: 20181127-F

TL Model See page 3	004 = TL4	010 = TL10	013 = TL13	015 = TL15	04S = TL4S	13S = TL13S		
Foot (mm)	0 = Without, with Big shoes, standard							
Color	1 = Black (RAL 9005) 2 = Grey (RAL 9006)		3 = White (RAL 9016) 4 = Special grey (RAL 9022)		6 = Matte Black (RAL7021) 7 = Graphite grey (RAL7024)			
TC	1 = TC15	2 = TC15P						
Hand Control See page 5	0 = Without 1 = TH37 2 = TFH8	3 = TDH1 4 = TDH2 5 = TDH3	6 = TDH4 7 = TDH5 8 = TDH6	9 = TFH13 B = TH14 C = TFH21	D = TDH8P E = TDH8 F = TDH8D	G = TDH11P H = TDH12P K = TDH16	L = TDH6PR M = TDH5PR N = TDH13P	P = TDH15 Q = TDH18P
End Pipe (mm) See page 3	1 = Style A, fixation holes, E1 & E2: 600, Standard 2 = Style A, slidable, E1 & E2: 700			3 = Style B, fixation holes, E1 & E2: 600 4 = Style B, slidable, E1 & E2: 700		6 = Style A, slidable, E1 & E2: 500 7 = Style A, slidable, E1 & E2: 550		
Desk Frame (mm)	6 = Medium, outer pipe 25*40, W: 1050-1850							
Side Beam	See page 3							
Middle Beam	0 = Without							
Assembly Manual	C = Chinese E = English							

Terms of Use

The user is responsible for determining the suitability of TiMOTION products for a specific application.
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