

# JÜV wall



Holistic, height-adjustable solution rejuvenates wellbeing + productivity

Create office designs that inspire movement with JÜV™ Wall by Ergotron. The non-electric, adjustable surface provides the full BIFMA ergonomic range and integrated cable management—an industry first—for comfortable sitting or standing. Reclaim valuable space by flipping down the worksurface when not in use.

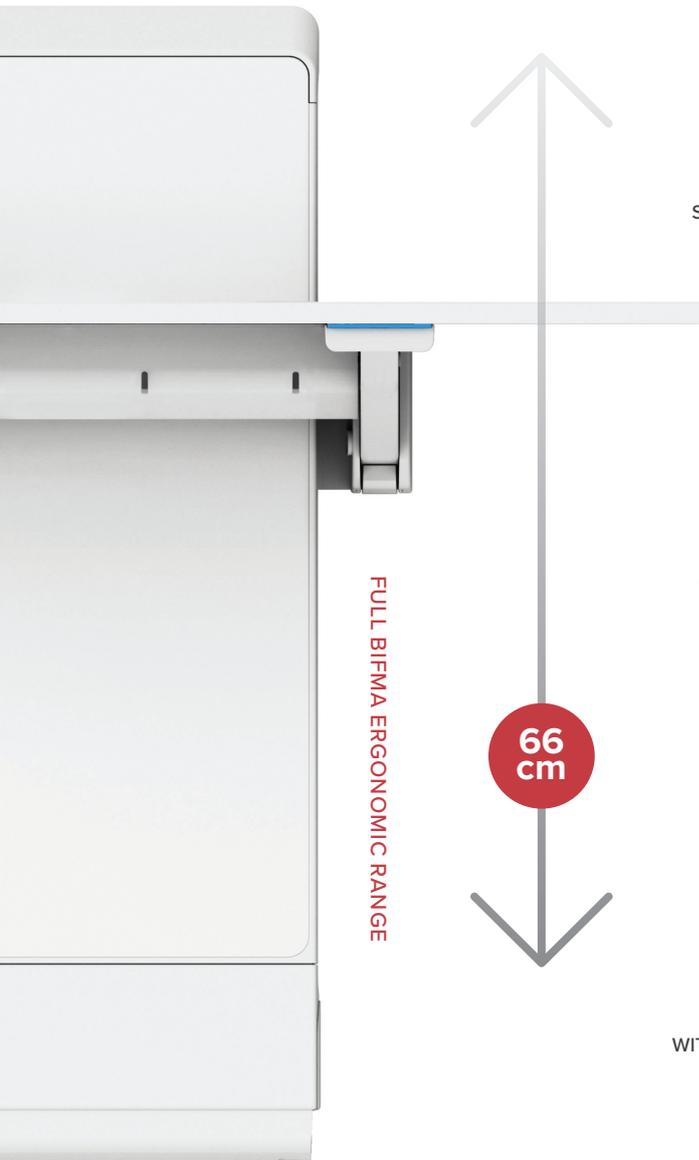
Users have access to power and charging at their fingertips without sacrificing aesthetics with the controlled and concealed cable management system. With no floor supports, it provides ample legroom and additional space for storage or accessories.

# MOVE TO REJUVENATE

ENGINE		WORKSURFACES		ACCESSORIES	
61-333-029	Lift Engine, Graphite	JWW-61100-A-897	61 x 100 x 2 cm, 2 mm ABS, Icy White	83-091-029	Standard Electric Unit, EU, Graphite
61-333-030	Lift Engine, Snow White	JWW-61100-A-898	61 x 100 x 2 cm, 2 mm ABS, Lundbirke	83-091-030	Standard Electric Unit, EU, Snow White
		JWW-70120-A-897	70 x 120 x 2 cm, 2 mm ABS, Icy White	83-092-029	Standard Electric Unit, UK, Graphite
		JWW-70120-A-898	70 x 120 x 2 cm, 2 mm ABS, Lundbirke	83-092-030	Standard Electric Unit, UK, Snow White
				JWA-DHD-029	Dual Monitor Accessory Riser Kit, Graphite
				JWA-DHD-030	Dual Monitor Accessory Riser Kit, Snow White
				JWA-SLD-029	LD Single Monitor Accessory Riser Kit, Graphite
				JWA-SLD-030	LD Single Monitor Accessory Riser Kit, Snow White



Worksurface warranty valid for one year



FULL BIFMA ERGONOMIC RANGE



SPACE-SAVING WHEN NOT IN USE



STAY CONNECTED WITH ACCESS TO INTEGRATED POWER:  
EU/UK integrated power module comes with 2 AC and 2 USB outlets and can be retrofitted



IMPROVE YOUR WELLBEING WITH ERGONOMIC POSITIONING OF YOUR MONITORS:

Single Monitor Riser 2,7–7,2 kg  
Dual Monitor Riser 6,3–12,7 kg



Download additional literature at [ergotron.com/pro](http://ergotron.com/pro)

For more information:

EMEA +31.33.45.45.600 / [info.eu@ergotron.com](mailto:info.eu@ergotron.com)

© Ergotron, Inc. 30.06.2020

Content subject to change.

Patent information available at [www.ergotron.com/patents](http://www.ergotron.com/patents).

Ergotron devices are not intended to cure, treat, mitigate or prevent any disease.

