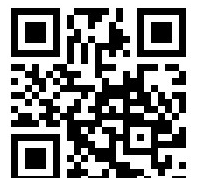




Single Desk

clever HV-Motor bottom up sxl

Product by 产品由	Veyhl
Desk length dimension LXD (mm): 桌面长度尺寸	1600x800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	100 kg (included desk table top)
Noise (db): 噪声级	< 50 dB
Column tube dimension (mm): 柱管尺寸	90x60, 85x55, 80x50
Standard/ Certificate: 标准/证书	EN 61000-6-2:2005 ; EN 61000-6-3:2007 + A1; EN 61000-3-2:2006 A1+A2 ; EN 61000-3-3:2008; EN 60335-1:2012 ; EN ISO 13849-1:2008; DIN EN 527-1; DIN EN 527-2

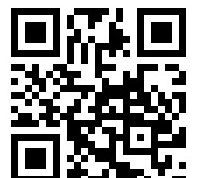




Single Desk

clever HV-SK bottom up sxl

Product by 产品由	Veyhl
Desk length dimension LXD (mm): 桌面长度尺寸	1600x800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	70 kg (included desk table top)
Noise (db): 噪声级	-
Column tube dimension (mm): 柱管尺寸	90x60, 85x55, 80x50
Standard/ Certificate: 标准/证书	DIN EN 527-1; DIN EN 527-2

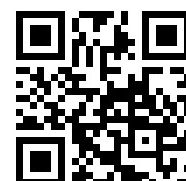


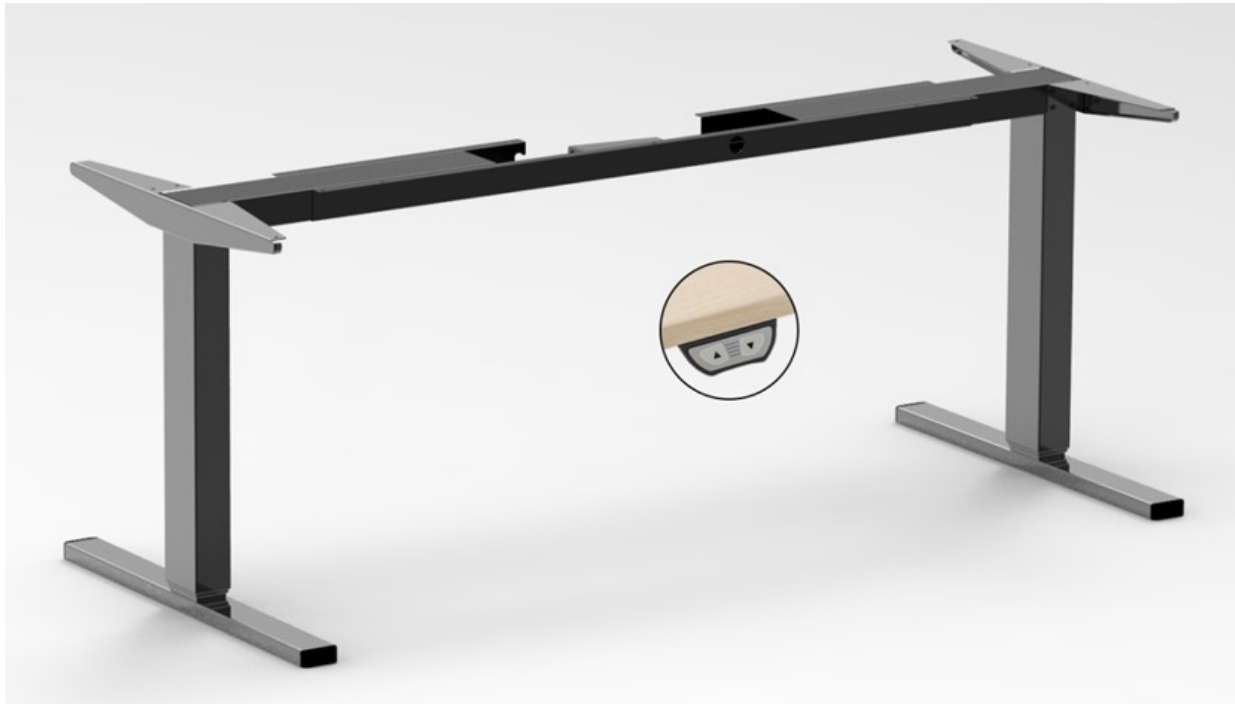


Single Desk

ft2

Product by 产品由	Veyhl
Desk length dimension LXD (mm): 桌面长度尺寸	1400x700
Stroke length (mm): 行程长度	fix
Load capacity (N/ kg): 承载量	50 kg (included desk table top)
Noise (db): 噪声级	-
Column tube dimension (mm): 柱管尺寸	80x30
Standard/ Certificate: 标准/证书	DIN EN 527-1; DIN EN 527-2

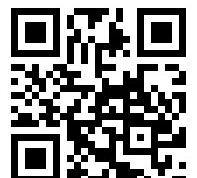




Single Desk

Eco+

Product by 产品由	Veyhl
Desk length dimension LXD (mm): 桌面长度尺寸	1600x800
Stroke length (mm): 行程长度	600mm
Load capacity (N/ kg): 承载量	100 kg (included desk table top)
Noise (db): 噪声级	< 50 dB
Column tube dimension (mm): 柱管尺寸	90x60, 85x55, 80x50
Standard/ Certificate: 标准/证书	EN 61000-6-2:2005 ; EN 61000-6-3:2007 + A1; EN 61000-3-2:2006 A1+A2 ; EN 61000-3-3:2008; EN 60335-1:2012 ; EN ISO 13849-1:2008; DIN EN 527-1; DIN EN 527-2

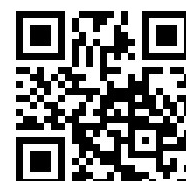




Single Desk

clever HV-gas spring sl

Product by 产品由	Veyhl
Desk length dimension LXD (mm): 桌面长度尺寸	1600x800
Stroke length (mm): 行程长度	480
Load capacity (N/ kg): 承载量	depending on the gas spring strength
Noise (db): 噪声级	-
Column tube dimension (mm): 柱管尺寸	100x60, 90x50
Standard/ Certificate: 标准/证书	DIN EN 527-1; DIN EN 527-2

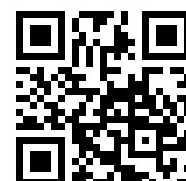




Single Desk

lift alu mobile 4-feet

Product by 产品由	Veyhl
Desk length dimension LXD (mm): 桌面长度尺寸	Ø 900 mm
Stroke length (mm): 行程长度	415
Load capacity (N/ kg): 承载量	depending on the gas spring strength
Noise (db): 噪声级	-
Column tube dimension (mm): 柱管尺寸	Ø 75 mm Ø 70 mm
Standard/ Certificate: 标准/证书	-

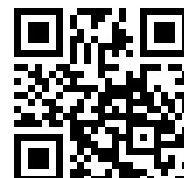




Single Desk

9044 Polygon

Product by 产品由	OMT
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	75 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	rectangular 90/85/80
Standard/ Certificate: 标准/证书	EN 60335-1:2012; EN 62233:2008; EN ISO 13849-1_2008; DIN EN527-1/2

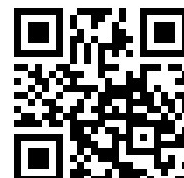




Trapezoid desk

TRAPEZOID

Product by 产品由	OMT-VEYHL, USA
Desk length dimension LXD (mm): 桌面长度尺寸	1220 radius top x 1069 height
Stroke length (mm): 行程长度	-
Load capacity (N/ kg): 承载量	114 kgs
Noise (db): 噪声级	-
Column tube dimension (mm): 柱管尺寸	-
Standard/ Certificate: 标准/证书	BIFMA

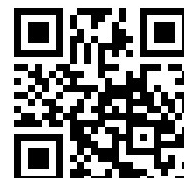




Benching System

CONVERSION B2B

Product by 产品由	OMT-VEYHL, USA
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800 (each side)
Stroke length (mm): 行程长度	660
Load capacity (N/ kg): 承载量	91 kgs (each size)
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	60mm x 100 mm outer column
Standard/ Certificate: 标准/证书	BIFMA, UL962

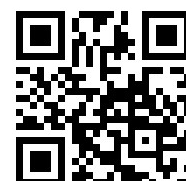




Single Desk

BOLD (Dual-Stage) Height-Adjustable Table

Product by 产品由	OMT-VEYHL, USA
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg):	91 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	60mm x 90 mm outer column
Standard/ Certificate: 标准/证书	BIFMA, UL962

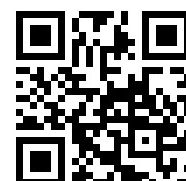




Single Desk

CLEVER (Dual-Stage) Height-Adjustable Table

Product by 产品由	OMT-VEYHL, USA
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg):	91 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	60mm x 100 mm outer column
Standard/ Certificate: 标准/证书	BIFMA, UL962

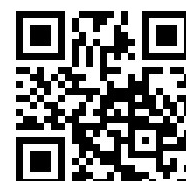


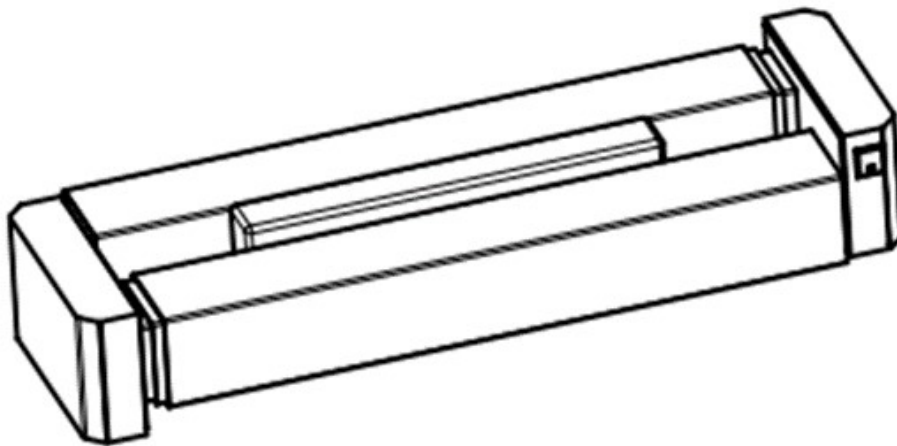


Single Desk

EMPIRE Fixed-Leg Table

Product by 产品由	OMT-VEYHL, USA
Desk length dimension LXD (mm): 桌面长度尺寸	800 x 1600 x 705 (minus top)
Stroke length (mm): 行程长度	Fixed-Leg
Load capacity (N/ kg): 承载量	-
Noise (db): 噪声级	Not applicable
Column tube dimension (mm): 柱管尺寸	-
Standard/ Certificate: 标准/证书	BIFMA, UL962

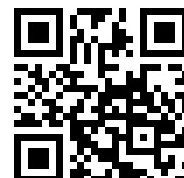


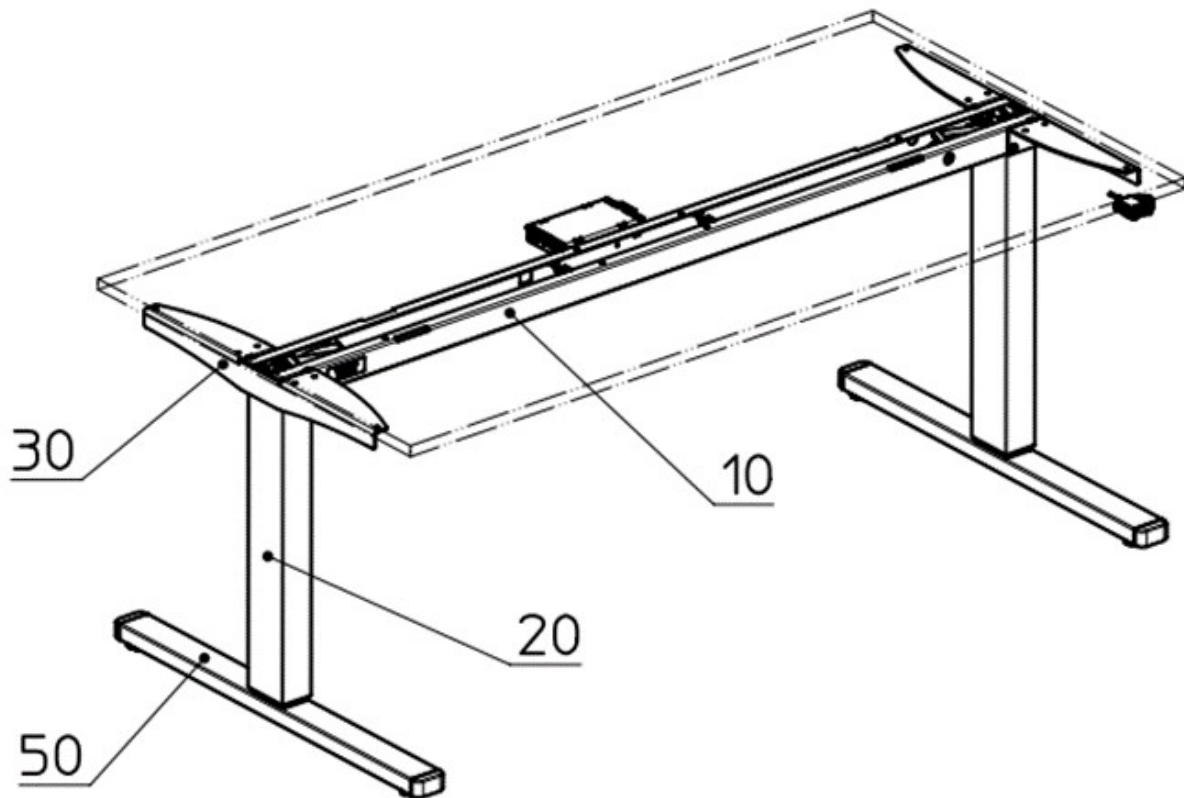


Column

OMT Future 2020 boxed

Product by 产品由	OMT
Desk length dimension LXD (mm): 桌面长度尺寸	650 x 200 x 150
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	75 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	square 70/65/60
Standard/ Certificate: 标准/证书	EN 60335-1:2012; EN 62233:2008; EN ISO 13849-1_2008; DIN EN527-1/2

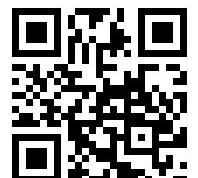


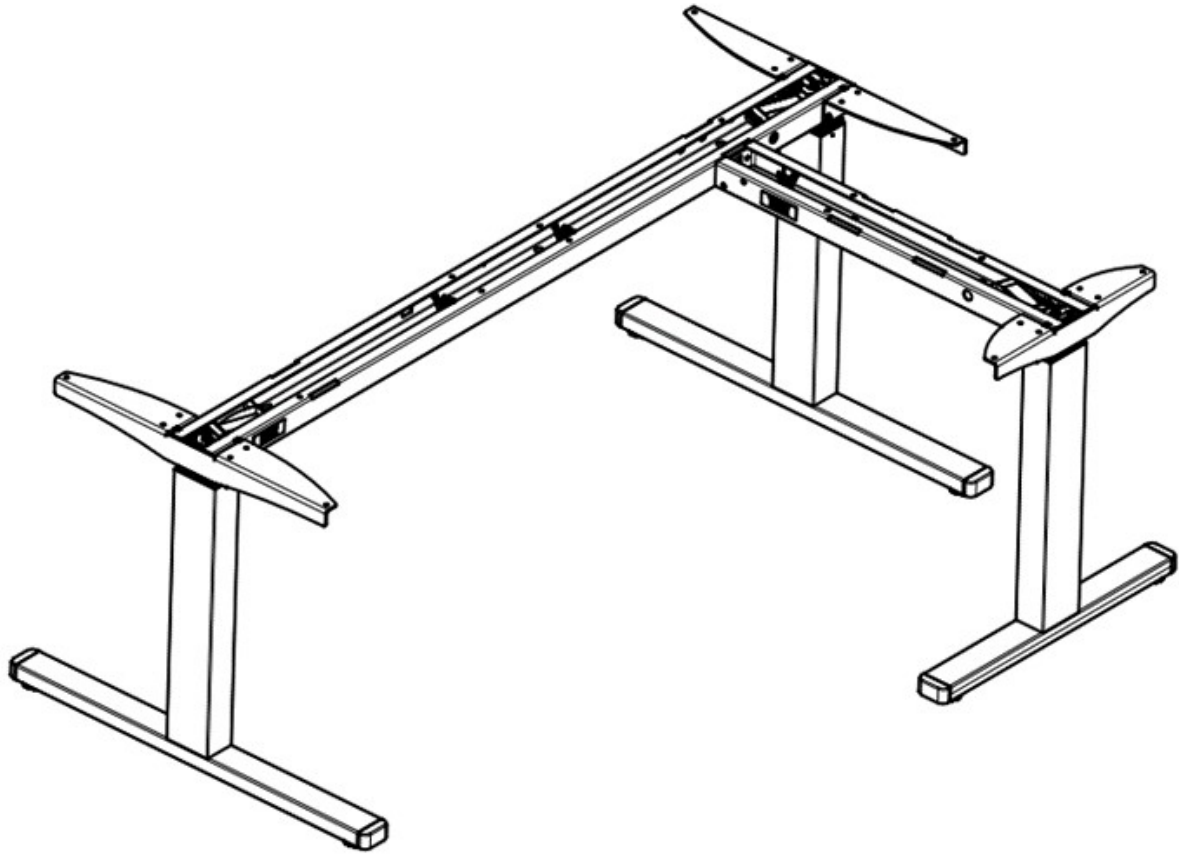


Single Desk

9037 E-Beam (special column)

Product by 产品由	OMT
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	75 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	in clarification 如圖
Standard/ Certificate: 标准/证书	EN 60335-1:2012; EN 62233:2008; EN ISO 13849-1_2008; DIN EN527-1/2

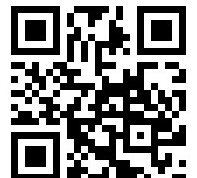


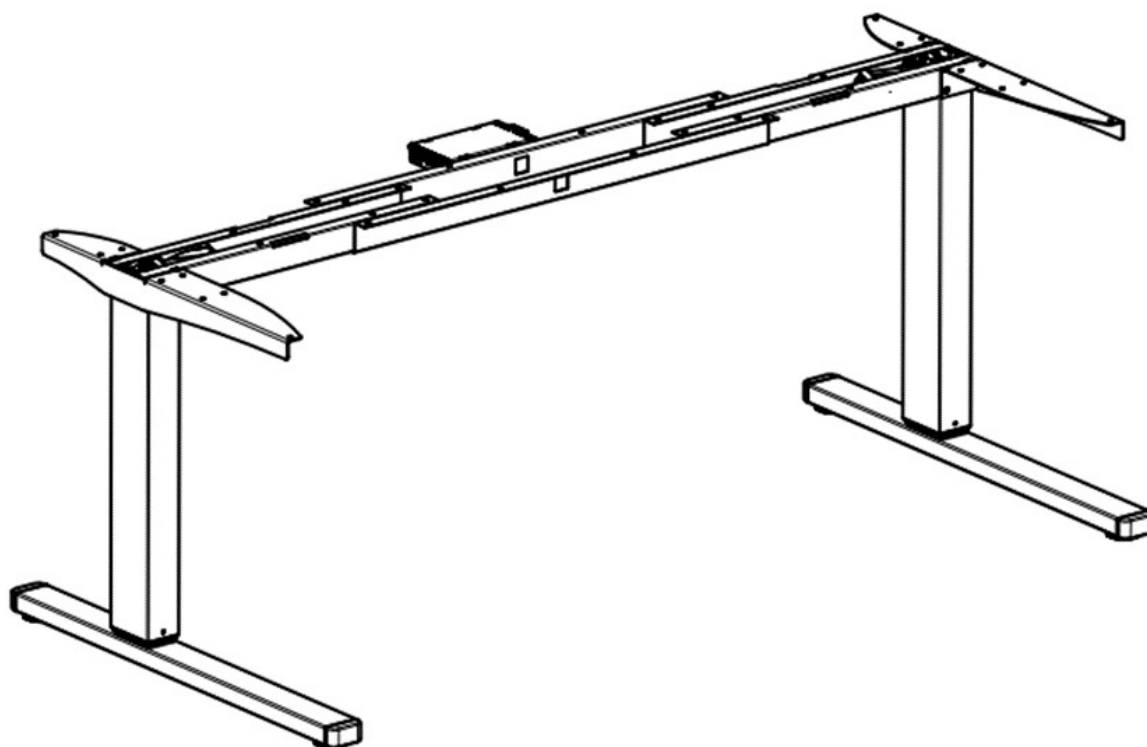


90 Degree Desk

9037 E-Beam L-version

Product by 产品由	OMT
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800 x 1200 x 600
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	75 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	rectangular 90/85/80
Standard/ Certificate: 标准/证书	EN 60335-1:2012; EN 62233:2008; EN ISO 13849-1_2008; DIN EN527-1/2

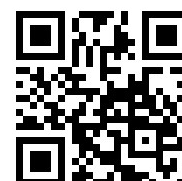


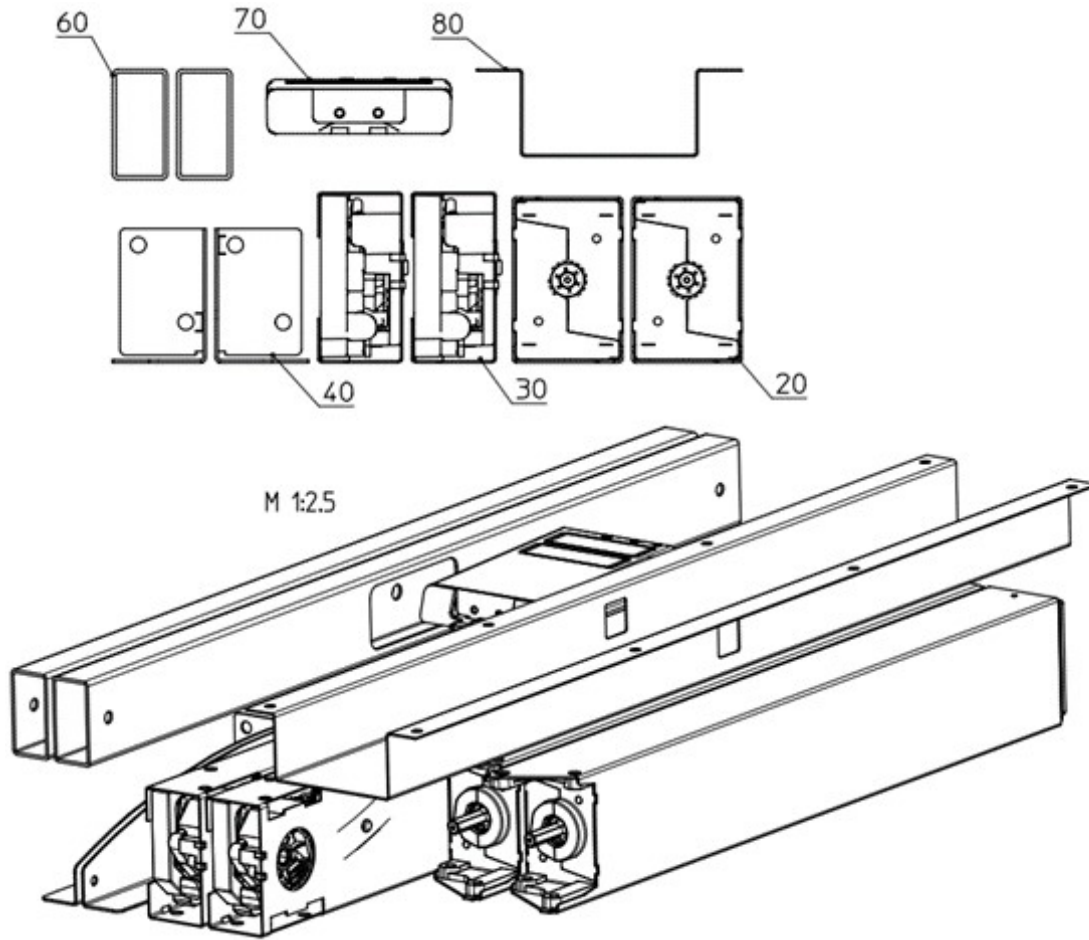


Singles Desk

9037 E-Beam C-version

Product by 产品由	OMT
Desk length dimension LXD (mm): 桌面长度尺寸	1600 x 800
Stroke length (mm): 行程长度	600
Load capacity (N/ kg):	75 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	rectangular 80/85/90
Standard/ Certificate: 标准/证书	EN 60335-1:2012; EN 62233:2008; EN ISO 13849-1_2008; DIN EN527-1/2





Single Desk

9037 E-Beam boxed

Product by 产品由	OMT
Desk length dimension LXD (mm): 桌面长度尺寸	800 x 390 x 180
Stroke length (mm): 行程长度	600
Load capacity (N/ kg): 承载量	75 kgs
Noise (db): 噪声级	<50db
Column tube dimension (mm): 柱管尺寸	rectangular 80/85/90
Standard/ Certificate: 标准/证书	EN 60335-1:2012; EN 62233:2008; EN ISO 13849-1_2008; DIN EN527-1/2

