



**MODERN
OFFICE
SYSTEM**

6901.001



Gas spring structure offers perfect counterbalance presentation in all directions

Built-in spring tension gauge can be easily adjusted to fit varied weights the arm holds.

360° rotate and -90°~+90° tilt VESA plate design

Available for freely adjusting height without tools

Cable management feature routes cables under the arm, out of sight

Both grommet and desk clamp mounting available

M	Aluminum and Steel
Suggested Screen Size:	13"-27"
Rated Load:	9KG / 19.8lbs
VESA:	100x100; 75x75
Tilt:	+90°~-90°
Swivel:	+90°~-90°
Rotate:	360°
Clamp Range:	10 mm- 88mm

6901.002



Built-in spring tension gauge can be easily adjusted to fit varied weights the arm holds.

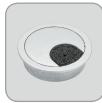
Both grommet and desk clamp mounting available

Gas spring assisted arm helps easy adjustment for viewing

Fully adjustable: 360°rotate , 180°tilt and 180°swivel

Integrated cable management to keep desk uncluttered

M	Aluminum and Steel
Suggested Screen Size:	13"-24"
Rated Load:	5.5KG / 12.1lbs
VESA:	100x100; 75x75
Tilt:	+90°~-90°
Swivel:	+90°~-90°
Rotate:	360°
Clamp Range:	10mm- 88mm



6902.001 Single Motor Two Sections



Lifting Range:	620 – 1270mm
Frame Adjust:	1100 – 1600mm
Load Capacity:	80kg / 180lbs
Full Load Speed:	26mm / second
Input Voltage:	AC 90V – 230V
Output Voltage:	DC 24V
Noise:	below 35db
Adaptive Memory Function Handset	

Lifting Range:	620 – 1270mm
Frame Adjust:	1100 – 1600mm 1400 – 2200mm
Load Capacity:	120kg / 265lbs
Full Load Speed:	30mm / second
Input Voltage:	AC 90V – 230V
Output Voltage:	DC 24V
Noise:	below 35db
Touch Screen Memory Function Handset	

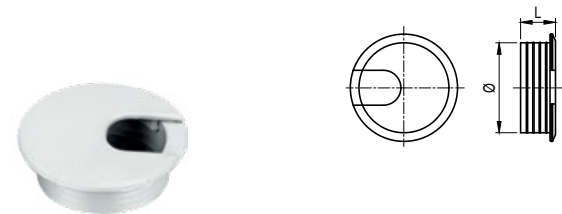
6902.002 Double Motor Three Sections



6902.003 Three Motor Three Sections

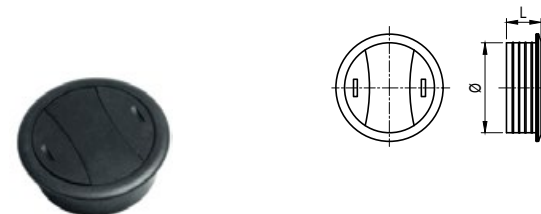


Lifting Range:	620 – 1270
Frame Adjust:	1100 – 1600
Angle adjust range:	90° – 220°
Load Capacity:	150kg / 330lbs
Full Load Speed:	30mm / second AC
Input Voltage:	90V – 230V
Output Voltage:	DC 24V
Noise:	below 35db
Touch Screen Memory Function Handset	



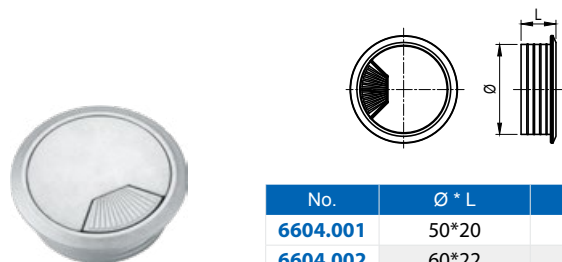
(mm)

No.	Ø * L	M
6601.001	35*16	ABS
6601.002	38*16	ABS
6601.003	45*16	ABS



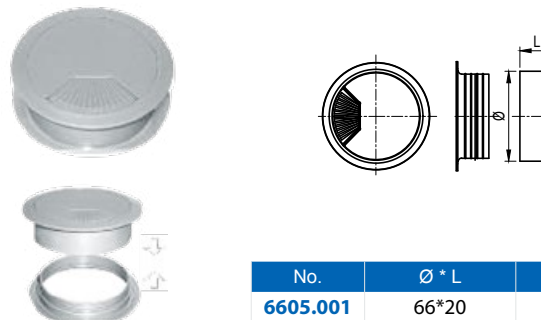
(mm)

No.	Ø * L	M
6603.001	60*20	ABS
6603.002	80*20	ABS



(mm)

No.	Ø * L	M
6604.001	50*20	ABS
6604.002	60*22	ABS
6604.003	63*22	ABS
6604.004	66*15	ABS
6604.005	66*20	ABS
6604.006	80*22	ABS



(mm)

No.	Ø * L	M
6605.001	66*20	ABS
6605.002	66*25	ABS



(mm)

No.	Ø * L	M
6606.001	60*22	ABS
6606.002	80*22	ABS



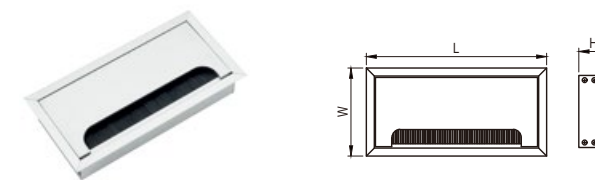
(mm)

No.	Ø * L	M
6607.001	50*20	ABS
6607.002	60*22	ABS



(mm)

No.	Ø * L	M
6651.001	6 * 19	Zamac



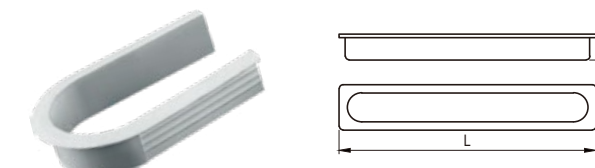
(mm)

No.	L * W * H	M
6650.001	160 * 80 * 25	Aluminum
6650.002	280 * 80 * 25	Aluminum



(mm)

No.	L * W * H	M
6609.001	190 * 59 * 16.6	PP



(mm)

No.	L * W * H	M
6610.001	110 * 58 * 25	PP



(mm)

No.	H	M
6611.001	800	PP

No.	H	M
6611.002	800	PP



(mm)

No.	L * W * H	M
6612.001	550 * 270 * 35	PP/ABS



(mm)

No.	L * W * H	M
6613.001	550 * 270 * 35	PP