

JPS
flat screen arm

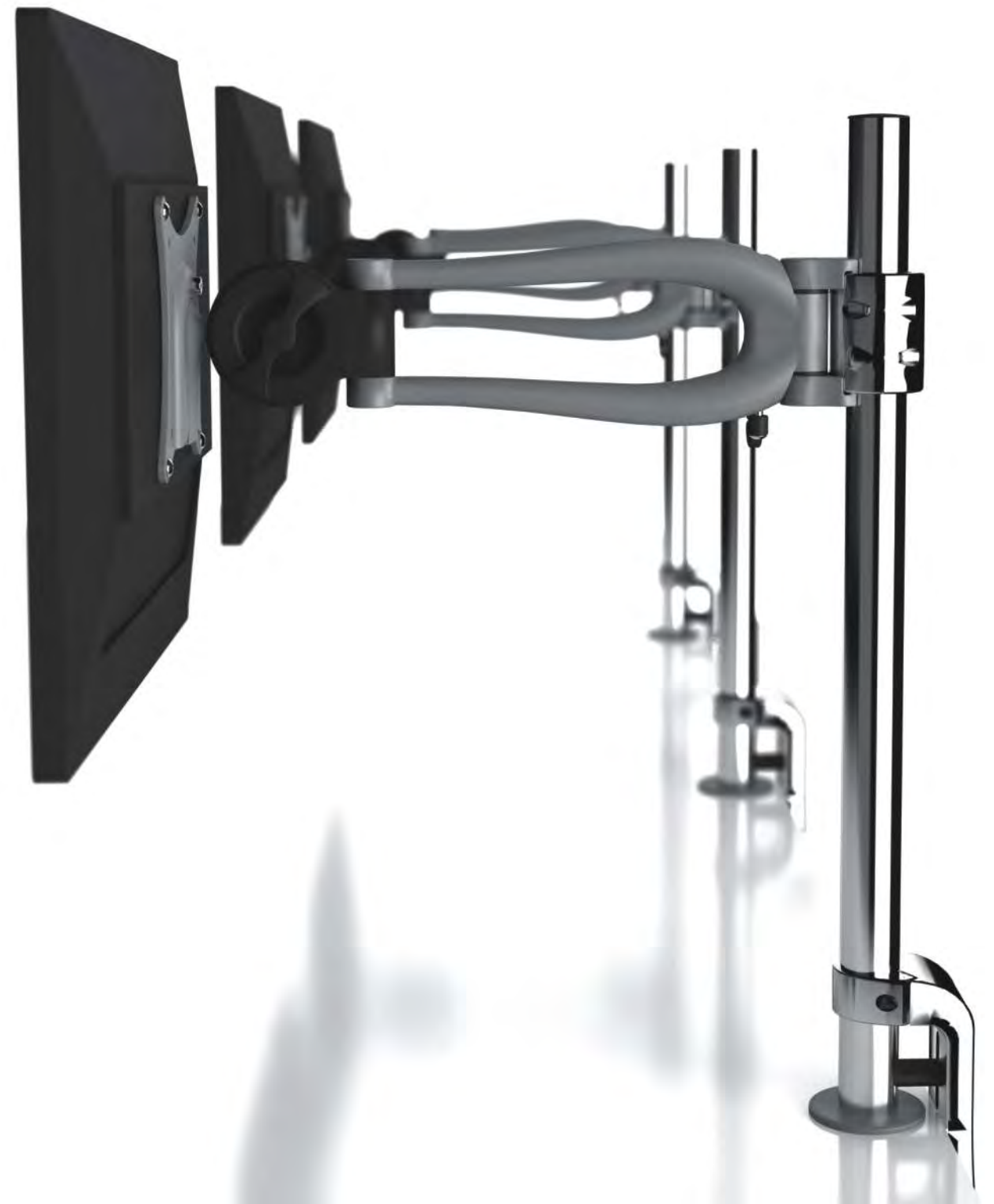


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The evolution of screen monitors is changing the way we think about our working environment. Nowadays, more flat panels are being introduced to replace the conventional CRT monitors due to its size and power saving feature. However, the space saving and ergonomic benefits offered by flat panels can only be truly achieved when used with a flat screen monitor arm.

Bristol's JPS flat screen arm supports and extends this new way of working by freeing up space, clearing the area directly below and behind the monitor. Constructed from die cast aluminium, the flat screen arm offers exceptional strength which can carry up to 12kg while maintaining its light weight form. The system is easy to install and fully adjustable making it ergonomically suited for every user's needs.

Work the way you want



Desktop I series

Clamp mount type

- No arm, single arm, double arm
- 1-2 monitors
- Available for both 75mm and 100mm VESA BRACKETS
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount from 12 mm to 40 mm thickness table top



JAD-10S



JAD-11S



JAD-12S



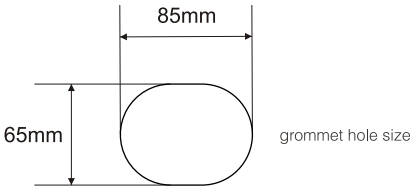
JAD-12D



Desktop II series

Grommet mount type

- No arm, single arm, double arm
- 1-2 monitors
- Available for both 75mm and 100mm VESA BRACKETS
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount from 25 mm - 40mm table top



JAD-20S



JAD-21S



JAD-22S

Desktop III series

Through desk mount type

- No arm, single arm, double arm
- 1-4 monitors
- Available for both 75mm and 100mm VESA BRACKETS
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount from 12 mm to 40 mm thickness table top using 9mm hole



JAD-30S



JAD-31S



JAD-32S

2-way



JAD-30D



JAD-31D



JAD-32D

3-way



JAD-31T



JAD-32T

4-way



JAD-31F



JAD-32F

Horizontal beam

Through desk mount type

- No arm, single arm, double arm
- 1-6 monitors
- Available for both 75mm and 100mm VESA BRACKETS
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount from 900mm to 1200mm horizontal beam



JAD-30S3



JAD-31S3



JAD-32S3



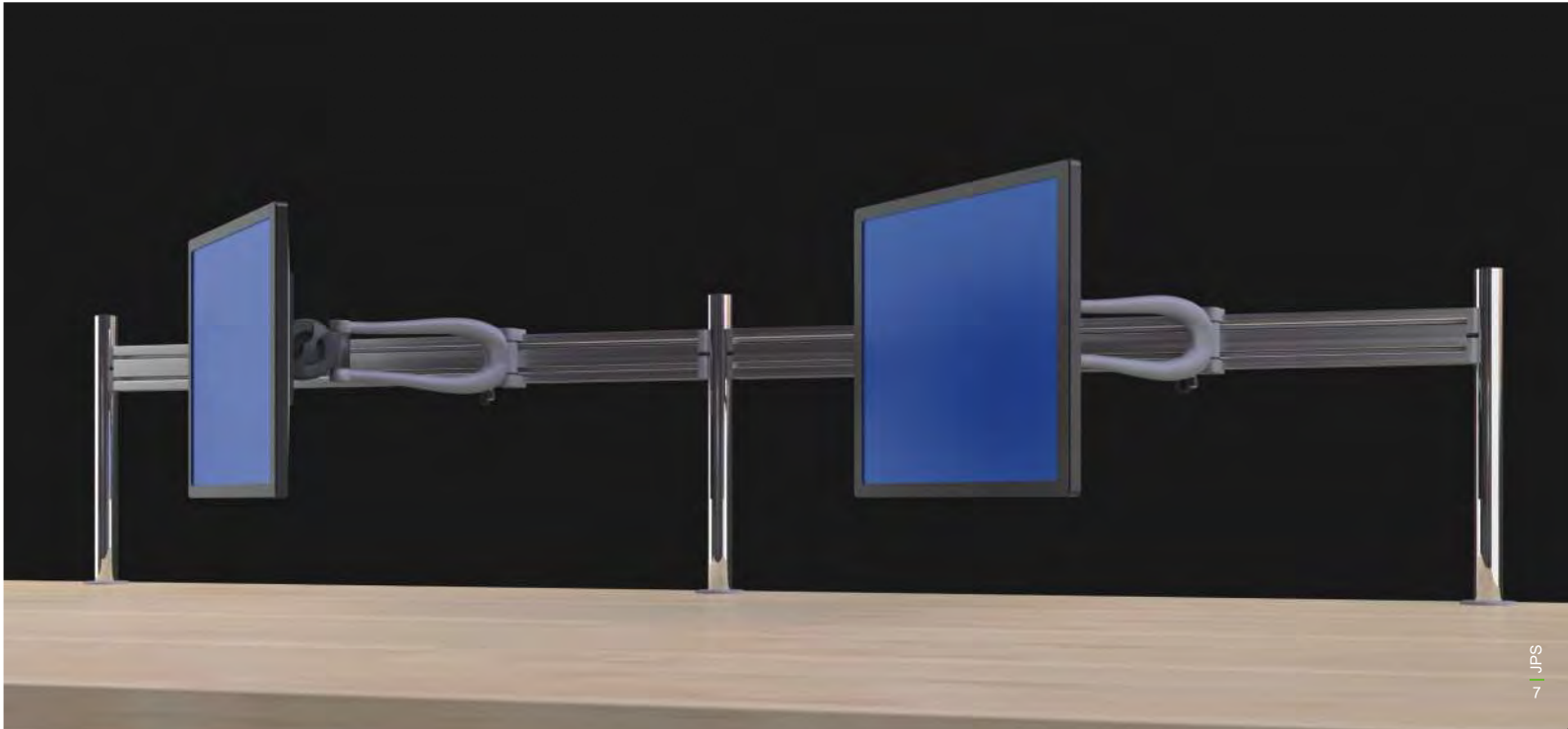
JAD-30D3



JAD-31D3



JAD-32D3



Como system

V-Channel mount type

- No arm, single arm, double arm
- 1-2 monitors
- Available for both 75mm and 100mm VESA BRACKETS
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount on Como desking V-channel



JAC-10S



JAC-11S



JAC-12S



JAC-10D



JAC-11D



JAC-12D

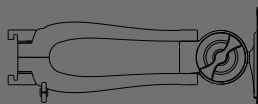


Beam mount type

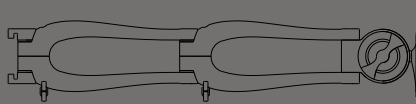
- No arm, single arm, double arm
- 1-3 monitors (single beam)
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount to Como desking double pole



JAC-20



JAC-21



JAC-22



Cluster mount type

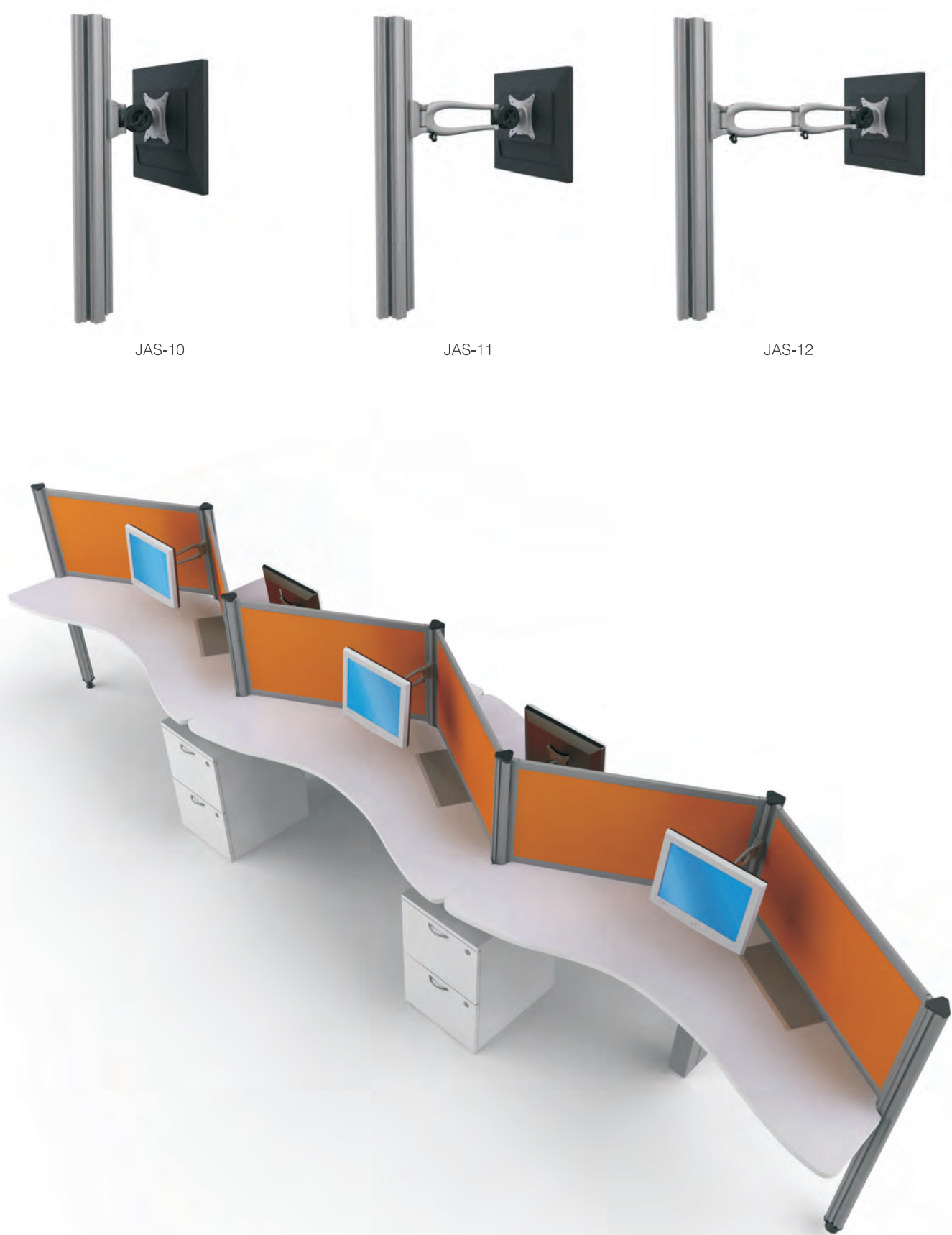
- Single arm, double arm
 - 3-4 monitors
 - 200° monitor rotation
 - Maximum monitor weight up to 12 kg
 - Mount using Como desking center pole
- please refer to Desktop III series for 3 & 4 way configurations



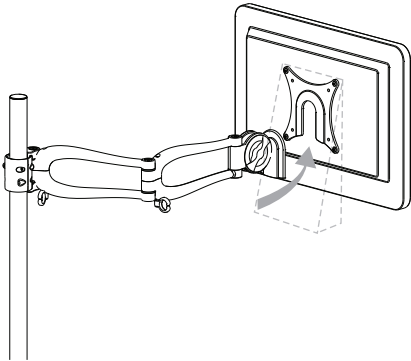
Sunflower system

Pole-B mount type

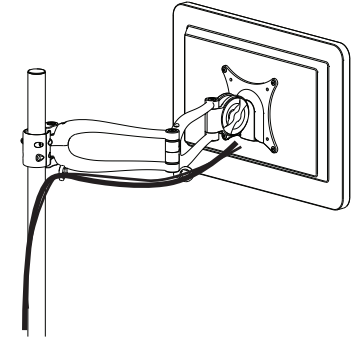
- No arm, single arm, double arm
- 1-4 monitors
- Available for both 75mm and 100mm VESA BRACKETS
- 200° monitor rotation
- Maximum monitor weight up to 12 kg
- Mount using Sunflower Pole-B



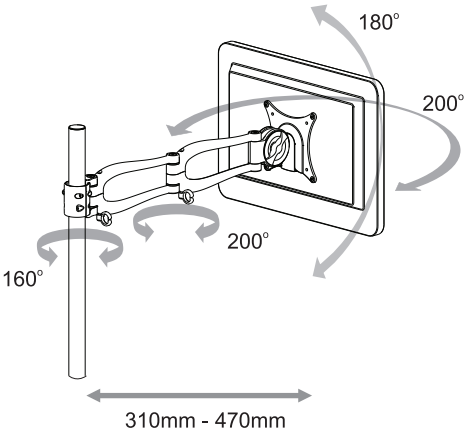
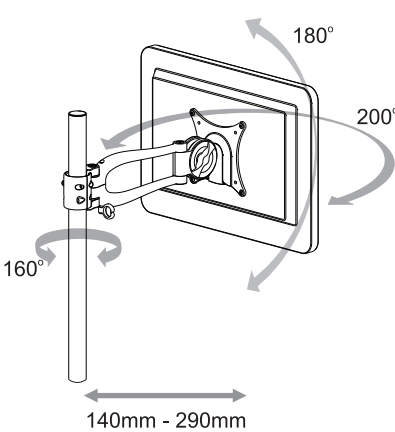
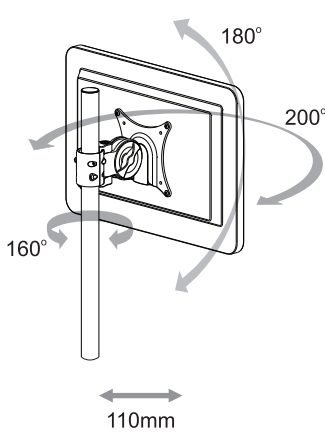
Screen mounting



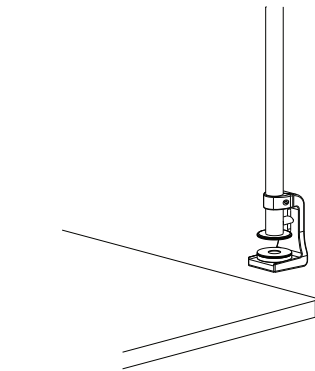
Cable management



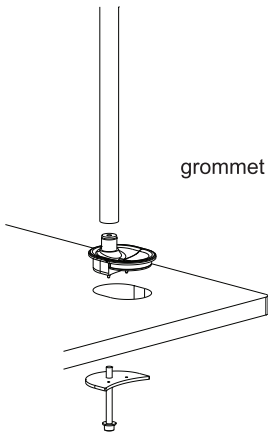
Movement



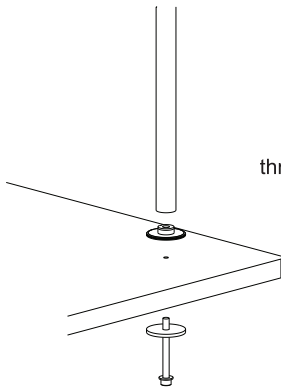
Mounting solutions



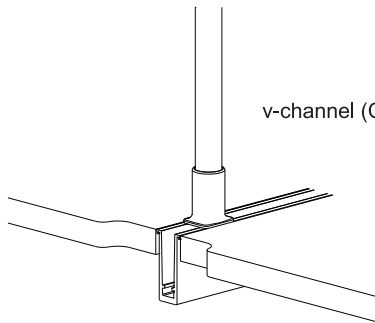
clamp



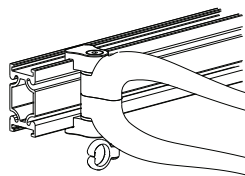
grommet



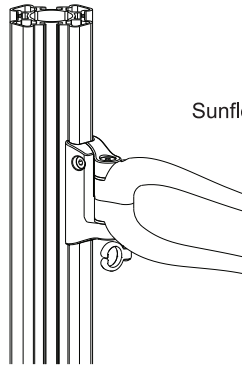
through desk



v-channel (Como)



beam



Sunflower pole