

# Support arm system CP 40, stainless steel



**Command panel housing with door, stainless steel** Page 189 **Premium Panel, stainless steel** Page 188 **Support section CP 40, steel** Page 137

## Support section CP 40, stainless steel

Attached to the connection components via 2 clamping screws.

### Size:

- External diameter: 48.3 mm
- Wall thickness: 3.6 mm

### Material:

- Stainless steel

### Surface finish:

- Brushed, grain 240 (support section and wall console only)

### Protection category IP to

### DIN 40 050-9:

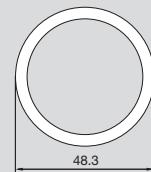
- IP 69K (resistant to high-pressure cleaning)

### Supply includes:

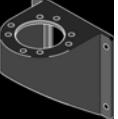
- Support section, stainless steel

### Technical details:

Available on the Internet



# Support arm system CP 40, stainless steel

	Rotating/tilting	Rigid	Length mm	Weight kg	Material	Enclosure section	Desk section	Wall section
	Model No.							
<b>Tilting adaptor 10° CP 40, stainless steel</b>								
	-	■	-	0.7	1.4305 (AISI 303)	6664.100	-	-
<b>Mounting bracket CP 40, stainless steel</b>								
	-	■	-	1.3	1.4305 (AISI 303)	6664.500	-	-
<b>Coupling CP 40, stainless steel</b>								
	■	-	-	1.1	1.4305 (AISI 303)	6664.000	-	-
<b>Support section CP 40, stainless steel</b>								
	-	■	500 1000	2.0 3.9	1.4301 (AISI 304)		6660.050 6660.010	
<b>Angle piece 90° CP 40, stainless steel</b>								
	-	■	-	1.3	1.4305 (AISI 303)	6664.300	-	6664.300
<b>Wall/base mounting bracket, rigid, CP 40, stainless steel</b>								
	-	■	-	1.7	1.4305 (AISI 303)	-	-	6663.000
<b>Wall/base mounting bracket, swivel, CP 40, stainless steel</b>								
	Rear, M8 thread Front, hole Ø 9 mm		■	-	3.9 4.5	1.4305 (AISI 303)	-	-
<b>Wall console CP 40, stainless steel</b>								
	Rear, M8 thread Front, hole Ø 9 mm		-	■	-	1.4301 (AISI 304)	-	-
					1.5 1.8			6665.000 6665.500

## Load information

Permissible load depending on system configuration

