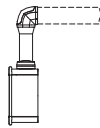
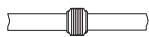



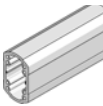
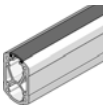









Support arm system CP 180

	Rotating/tilting	Rigid	Length mm	Weight kg	Colour RAL	Enclosure section CP 180/120	Desk section CP 180	Wall section CP 180
								
Model No.								
Attachment CP 120 for support arm connection Ø 130 mm								
	-	■	-	0.7	7035	6212.320	-	-
Coupling CP 120 for support arm connection Ø 130 mm								
	■	-	-	2.0	7035	6212.300	-	-
Support section CP 180/120						CP 120 ¹⁾	CP 180	CP 180
	-	-	250	2.6	7035	6212.025	-	-
	-	-	500	5.2		6212.050	6218.050	6218.050
	-	-	1000	10.5		6212.100	6218.100	6218.100
	-	-	2000	21		6212.200	6218.200	6218.200
	-	-	500	5.8	7035/ 7024	6212.150	6218.150	6218.150
	-	-	1000	11.6		6212.110	6218.110	6218.110
	-	-	2000	23.2		6212.210	6218.210	6218.210
Adaptor for support arm combination CP 180/120								
	see page 159	-	■	-	1.5	7035	6218.640	-
Angle piece 90° CP 180								
	-	■	-	3.6	7035/ 7024	6218.600	-	6218.600
Intermediate hinge CP 180								
	■	-	-	10.3	7035/ 7024	-	6218.620	-
Top-mounted joint CP 180								
	Horizontal outlet	■	-	18.0	7035/ 7024	-	-	6218.700
Wall-mounted hinge CP 180								
	Horizontal outlet	■	-	13.0	7035/ 7024	-	-	6218.740
Wall/base mounting bracket CP 180, small								
	-	■	-	5.0	7035	-	-	6218.820
Mounting component CP 120/180 for signal pillar								
	only for 6218.600, 6218.700, see page 720	-	■	-	0.1	7024	6212.900	6212.900

¹⁾ Weight information and diagrams for CP 120, see page 151