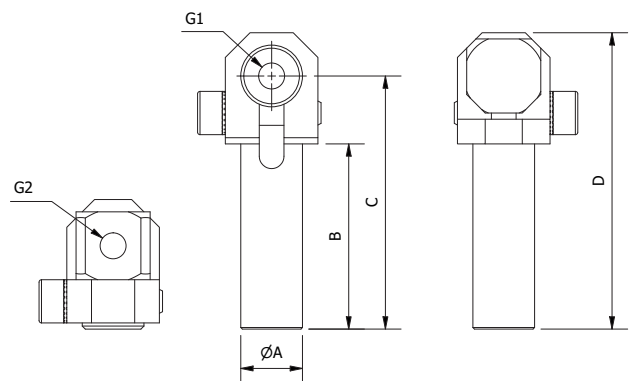


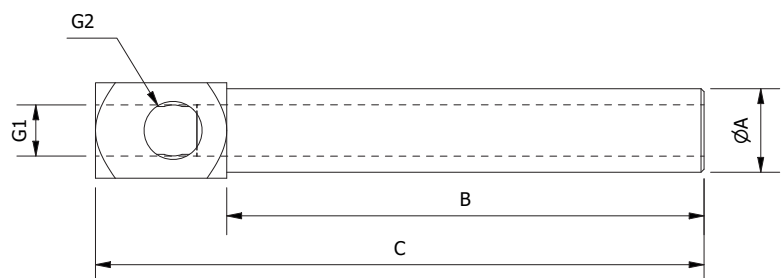
VGE. – Elbow Arm for Vacuum Cups



Part No.	A	B	C	D	G1	G2	Weight (g)
VGE.10030.0505	10	30	41	48	M5	M5	14
VGE.10060.0505	10	60	71	78	M5	M5	17
VGE.10090.0505	10	90	101	108	M5	M5	20
VGE.14040.1818	14	40	56	65	G 1/8	G 1/8	29
VGE.14080.1818	14	80	96	105	G 1/8	G 1/8	38
VGE.14120.1818	14	120	136	145	G 1/8	G 1/8	45
VGE.20050.1418	20	50	68	80	G 1/8	G 1/4	56
VGE.20100.1418	20	100	118	130	G 1/8	G 1/4	70
VGE.20150.1418	20	150	168	180	G 1/8	G 1/4	87
VGE.20050.1414	20	50	68	80	G 1/4	G 1/4	55
VGE.20100.1414	20	100	118	130	G 1/4	G 1/4	69
VGE.20150.1414	20	150	168	180	G 1/4	G 1/4	86

Allows optimal positioning of vacuum to part contour.
Angle adjustable between 0° and 90°.
Side vacuum port.

VGA. – Gripper Arm for Vacuum Cups



Part No.	A	B	C	G1	G2	Weight (g)
VGA.10030.0505	10	30	46	M5	M5	9
VGA.10060.0505	10	60	76	M5	M5	15
VGA.10090.0505	10	90	106	M5	M5	24
VGA.10030.1805	10	30	52	G 1/8	M5	15
VGA.10060.1805	10	60	82	G 1/8	M5	18
VGA.10090.1805	10	90	112	G 1/8	M5	25
VGA.14040.1818	14	40	62	G 1/8	G1/8	18
VGA.14080.1818	14	80	102	G 1/8	G1/8	30
VGA.14120.1818	14	120	142	G 1/8	G1/8	43
VGA.20050.1418	20	50	73	G 1/4	G1/8	44
VGA.20100.1418	20	100	123	G 1/4	G1/8	63
VGA.20150.1418	20	150	173	G 1/4	G1/8	78

To optimise position of a vacuum cup.
Side vacuum port.