

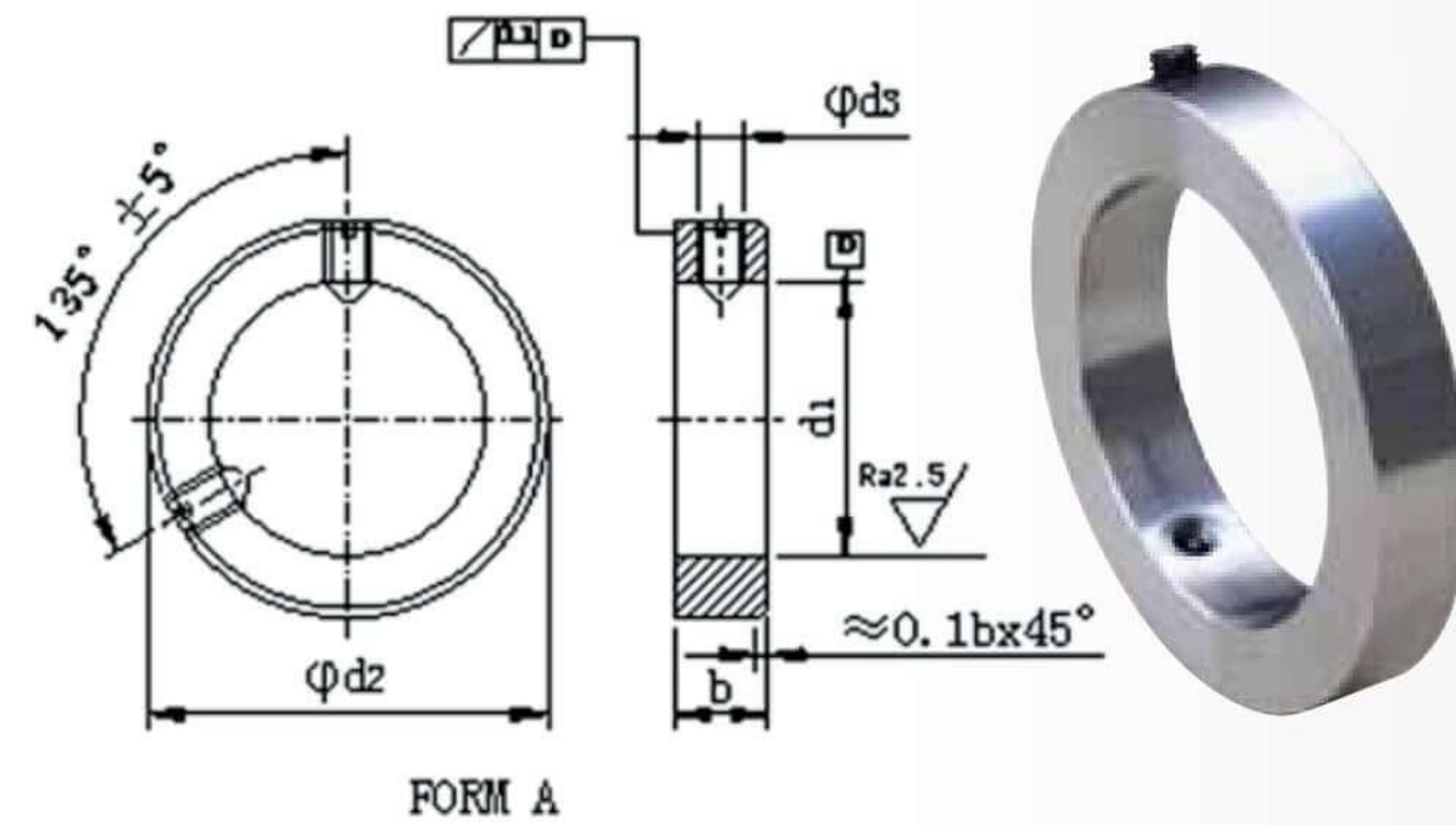
>> DIN 705 Form A Adjusting Rings ---- 100 Series

Technology information:

1. Our company strictly as per the German standard DIN705 production
2. Material: mild steel; Surface treatment: plain, black oxide, zinc plated, yellow zinc plated.
3. Material: stainless steel(304); Surface treatment: plain, passivation.

The inner hole is not more than 70 millimeter with a cone end slotted set screws DIN553.

The inner hole is more than 70 millimeter with a cone end slotted set screws DIN914.

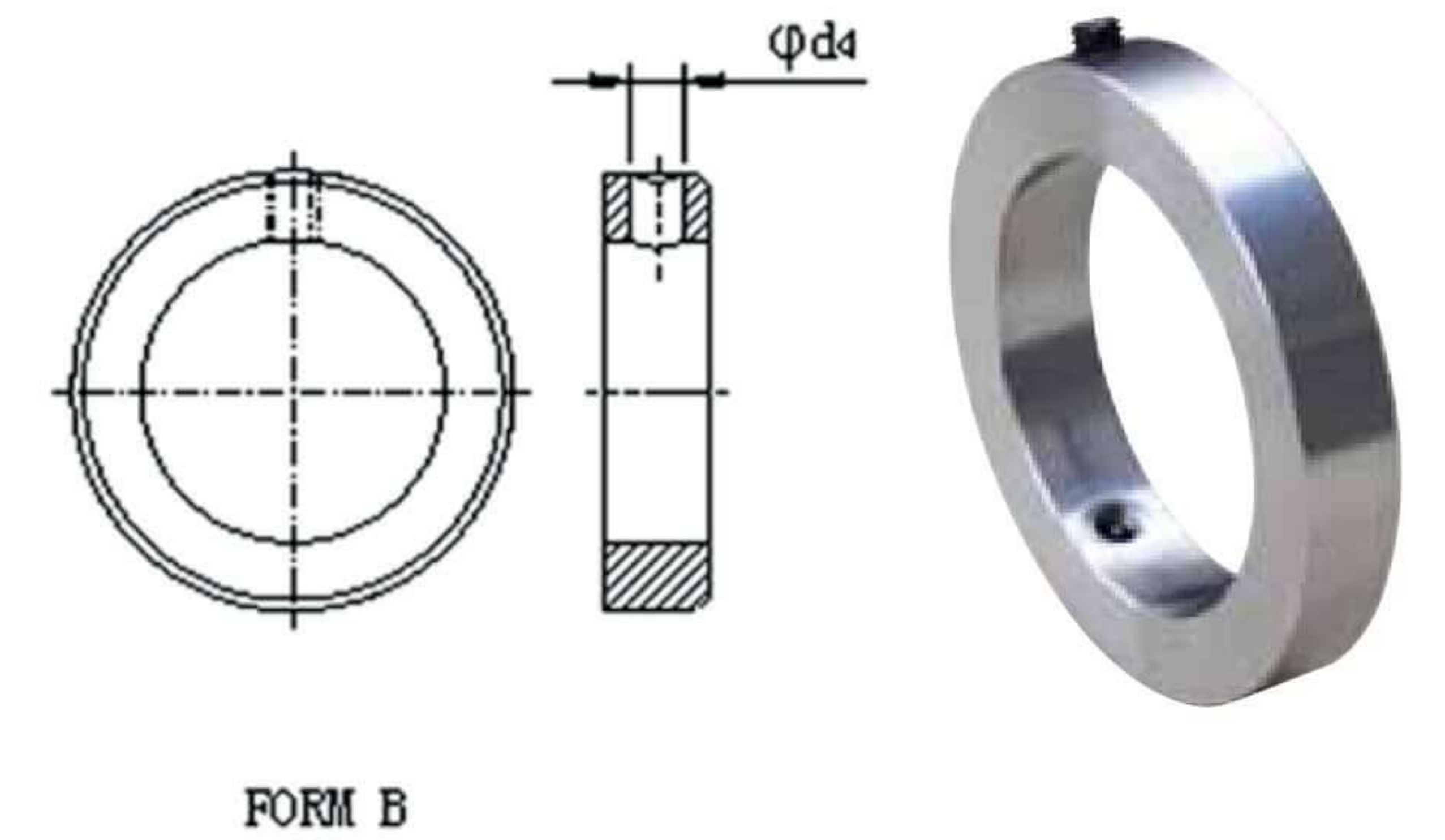


Products Id			Dimension and Tolerance					BOX	Weight
FORM B			d1 H8	b js14	d2 h13	d3	Screw		
PLAIN	ZINC	SS 304						Qty	(g)
01000 032	01001 032	01004 032	32	16	50	M 8	M 8 x 12	5	145.60
01000 035	01001 035	01004 035	35	16	56	M 8	M 8 x 12	5	188.51
01000 036	01001 036	01004 036	36	16	56	M 8	M 8 x 12	5	181.51
01000 040	01001 040	01004 040	40	18	63	M 10	M 10 x 16	5	262.90
01000 045	01001 045	01004 045	45	18	70	M 10	M 10 x 16	5	319.06
01000 050	01001 050	01004 050	50	18	80	M 10	M 10 x 16	5	432.81
01000 055	01001 055	01004 055	55	18	80	M 10	M 10 x 16	5	374.55
01000 056	01001 056	01004 056	56	18	80	M 10	M 10 x 16	5	362.23
01000 060	01001 060	01004 060	60	20	90	M 10	M 10 x 16	5	554.89
01000 063	01001 063	01004 063	63	20	90	M 10	M 10 x 16	5	509.38
01000 065	01001 065	01004 065	65	20	100	M 10	M 10 x 20	5	712.10
01000 070	01001 070	01004 070	70	20	100	M 10	M 10 x 20	5	628.87
01000 075	01001 075	01004 075	75	22	110	M 12	M 12 x 20	5	878.26
01000 080	01001 080	01004 080	80	22	110	M 12	M 12 x 20	5	773.14
01000 085	01001 085	01004 085	85	22	125	M 12	M 12 x 25	5	1139.36
01000 090	01001 090	01004 090	90	22	125	M 12	M 12 x 20	5	1020.68
01000 100	01001 100	01004 100	100	25	140	M 12	M 12 x 25	5	1479.69
01000 110	01001 110	01004 110	110	25	160	M 12	M 12 x 30	5	2080.82
01000 120	01001 120	01004 120	120	25	160	M 12	M 12 x 25	5	1726.31
01000 125	01001 125	01004 125	125	28	180	M 16	M 16 x 35	5	2895.88
01000 140	01001 140	01004 140	140	28	200	M 16	M 16 x 35	5	3521.67
01000 150	01001 150	01004 150	150	28	200	M 16	M 16 x 30	5	3021.04
01000 160	01001 160	01004 160	160	32	220	M 20	M 20 x 35	5	4498.27
01000 180	01001 180	01004 180	180	32	250	M 20	M 20 x 40	5	5938.50
01000 200	01001 200	01004 200	200	32	280	M 20	M 20 x 45	5	7576.03

>> DIN 705 Form B Adjusting Rings --- 101 Series

Technology information:

1. Our company strictly as per the German standard DIN705 production
2. Material: mild steel; Surface treatment: plain, black oxide, zinc plated, yellow zinc plated.
3. Material: stainless steel(304); Surface treatment: plain, passivation.

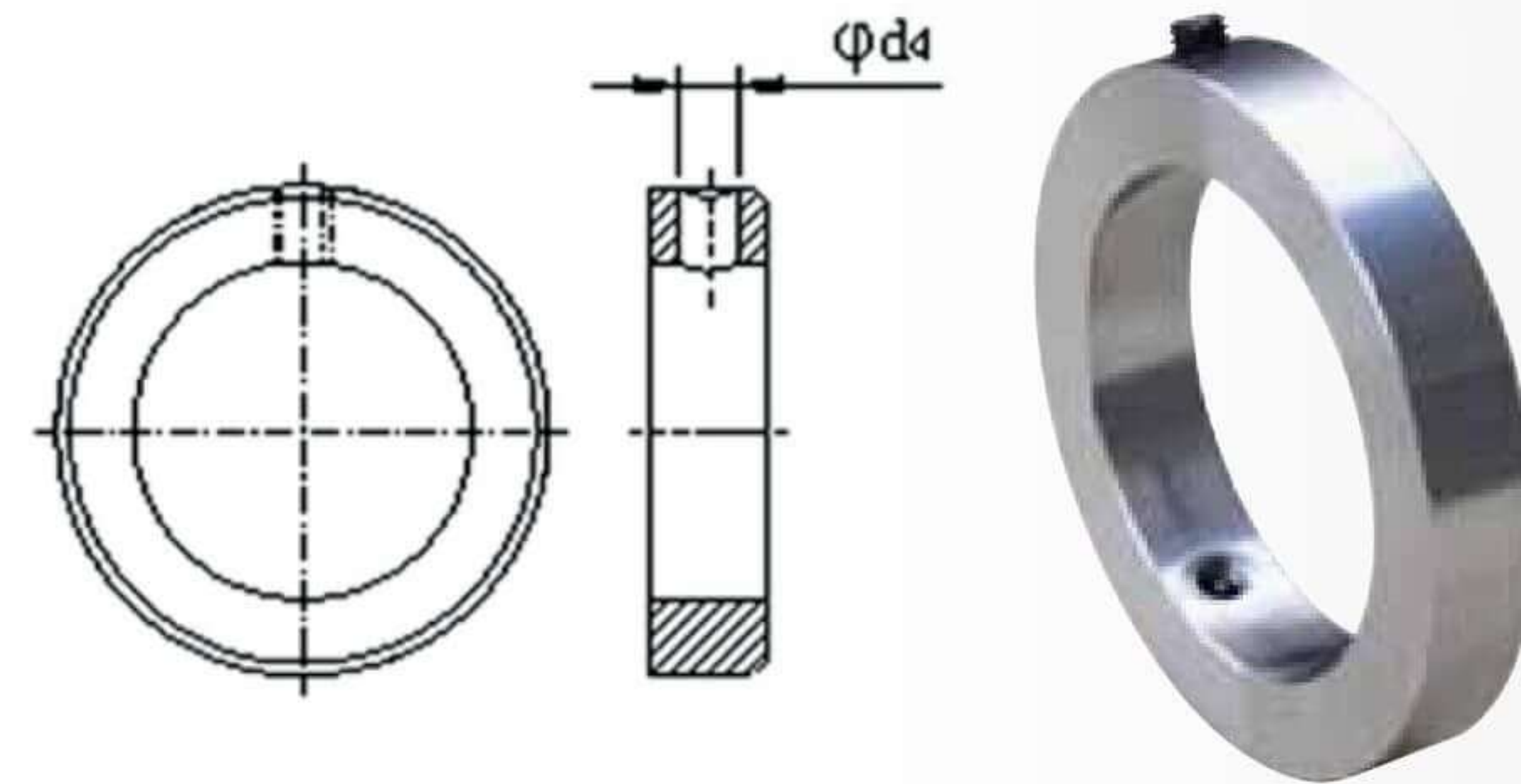


Products Id			Dimension and Tolerance				BOX	Weight
FORM B			d1 H8	b js14	d2 h13	d4 H11		
PLAIN	ZINC	SS 304					Qty	(g)
01010 002	01011 002	01014 002	2	3.5	6	0,6	25	0.69
01010 902	01011 902	01014 902	2.5	4	7	0,8	25	1.05
01010 003	01011 003	01014 003	3	5	7	0,8	25	1.23
01010 903	01011 903	01014 903	3.5	5	8	1	25	1.60
01010 004	01011 004	01014 004	4	5	8	1	25	1.48
01010 904	01011 904	01014 904	4.5	6	10	1,5	25	2.95
01010 005	01011 005	01014 005	5	6	10	1,5	25	2.77
01010 905	01011 905	01014 905	5.5	6	12	1,5	25	4.21
01010 006	01011 006	01014 006	6	8	12	1,5	25	5.33
01010 007	01011 007	01014 007	7	8	12	1,5	25	4.69
01010 008	01011 008	01014 008	8	8	16	2	25	9.47
01010 010	01011 010	01014 010	10	10	20	3	25	18.50
01010 012	01011 012	01014 012	12	12	22	4	10	25.15
01010 014	01011 014	01014 014	14	12	25	4	10	31.74
01010 015	01011 015	01014 015	15	12	25	4	10	29.59
01010 016	01011 016	01014 016	16	12	28	4	10	39.06
01010 018	01011 018	01014 018	18	14	32	5	10	60.42
01010 020	01011 020	01014 020	20	14	32	5	10	53.86
01010 022	01011 022	01014 022	22	14	36	5	10	70.09
01010 024	01011 024	01014 024	24	16	40	6	10	101.01
01010 025	01011 025	01014 025	25	16	40	6	10	96.18
01010 026	01011 026	01014 026	26	16	40	6	10	91.15
01010 028	01011 028	01014 028	28	16	45	6	10	122.42
01010 030	01011 030	01014 030	30	16	45	6	10	110.98

>> DIN 705 Form B Adjusting Rings --- 101 Series

Technology information:

1. Our company strictly as per the German standard DIN705 production
2. Material: mild steel; Surface treatment: plain, black oxide, zinc plated, yellow zinc plated.
3. Material: stainless steel(304); Surface treatment: plain, passivation.



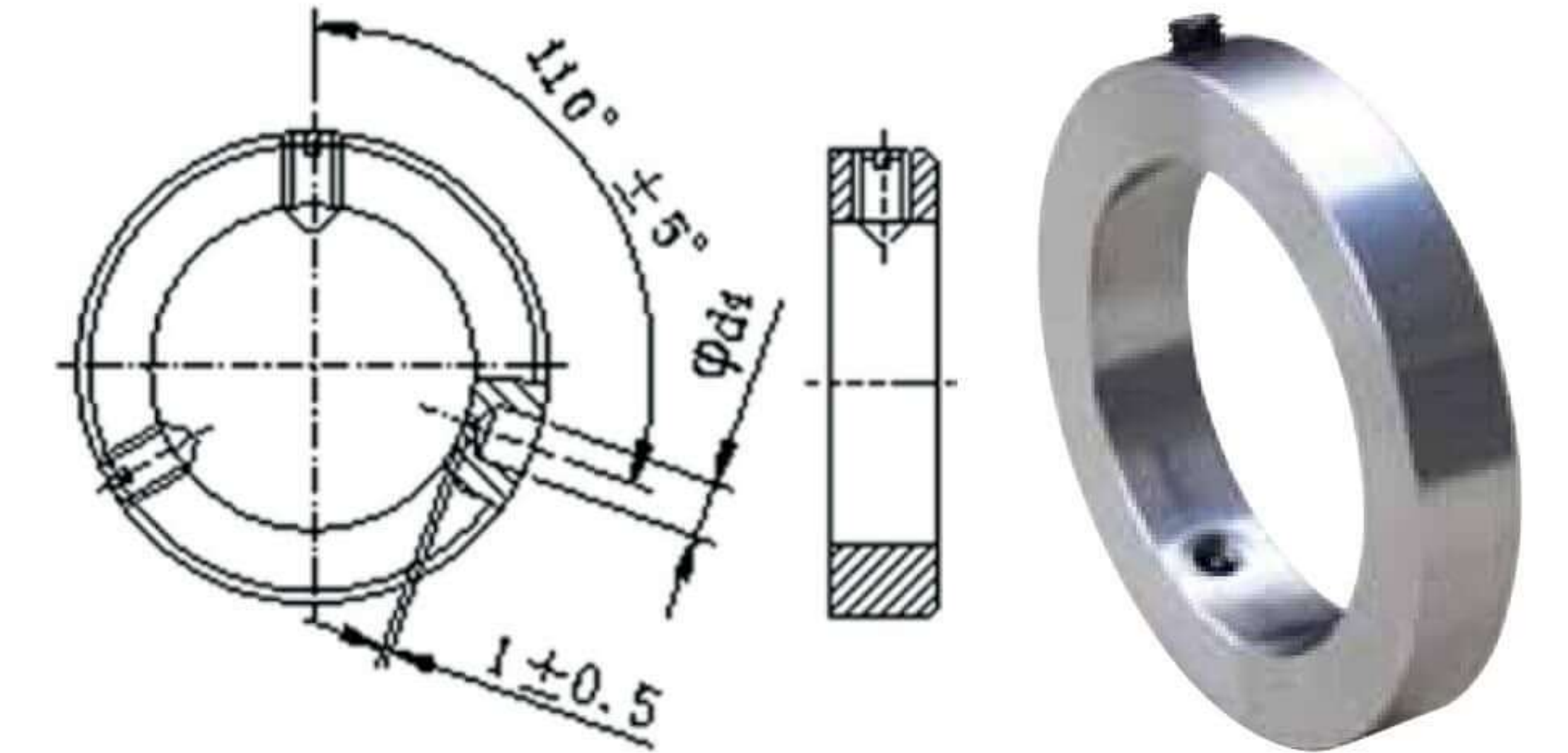
FORM B

Products Id			Dimension and Tolerance				BOX	Weight
FORM B			d1 H8	b js14	d2 h13	d4 H11		
PLAIN	ZINC	SS 304					Qty	(g)
01010 032	01011 032	01014 032	32	16	50	8	5	145.60
01010 035	01011 035	01014 035	35	16	56	8	5	188.51
01010 036	01011 036	01014 036	36	16	56	8	5	181.51
01010 040	01011 040	01014 040	40	18	63	8	5	262.90
01010 045	01011 045	01014 045	45	18	70	8	5	319.06
01010 050	01011 050	01014 050	50	18	80	10	5	432.81
01010 055	01011 055	01014 055	55	18	80	10	5	374.55
01010 056	01011 056	01014 056	56	18	80	10	5	362.23
01010 060	01011 060	01014 060	60	20	90	10	5	554.89
01010 063	01011 063	01014 063	63	20	90	10	5	509.38
01010 065	01011 065	01014 065	65	20	100	10	5	712.10
01010 070	01011 070	01014 070	70	20	100	10	5	628.87
01010 075	01011 075	01014 075	75	22	110	10	5	878.26
01010 080	01011 080	01014 080	80	22	110	10	5	773.14
01010 085	01011 085	01014 085	85	22	125	12	5	1139.36
01010 090	01011 090	01014 090	90	22	125	12	5	1020.68
01010 100	01011 100	01014 100	100	25	140	12	5	1479.69
01010 110	01011 110	01014 110	110	25	160	12	5	2080.82
01010 120	01011 120	01014 120	120	25	160	12	5	1726.31
01010 125	01011 125	01014 125	125	28	180	16	5	2895.88
01010 140	01011 140	01014 140	140	28	200	16	5	3521.67
01010 150	01011 150	01014 150	150	28	200	16	5	3021.04
01010 160	01011 160	01014 160	160	32	220	–	5	4498.27
01010 180	01011 180	01014 180	180	32	250	–	5	5938.50
01010 200	01011 200	01014 200	200	32	280	–	5	7576.03

>> DIN 705 Form C Adjusting Rings --- 102 Series

Technology information:

1. Our company strictly as per the German standard DIN705 production
2. Material: mild steel; Surface treatment: plain, black oxide, zinc plated, yellow zinc plated.
3. Material: stainless steel(304); Surface treatment: plain, passivation.



FORM C

The inner hole is not more than 70 millimeter with a cone end slotted set screws DIN553.

The inner hole is more than 70 millimeter with a cone end slotted set screws DIN914.

Products Id			Dimension and Tolerance							
FORM B			d1 H8	b js14	d2 h13	d3	d4 H11	Screw	BOX	Weight
PLAIN	ZINC	SS 304							Qty	(g)
01020 002	01021 002	01024 002	2	3.5	6	M 2	0,6	M 2 x 3	25	0.69
01020 902	01021 902	01024 902	2.5	4	7	M 2	0,8	M 2 x 3	25	1.05
01020 003	01021 003	01024 003	3	5	7	M 2	0,8	M 2 x 3	25	1.23
01020 903	01021 903	01024 903	3.5	5	8	M 2,5	1	M 2,5 x 3	25	1.60
01020 004	01021 004	01024 004	4	5	8	M 2,5	1	M 2,5 x 3	25	1.48
01020 904	01021 904	01024 904	4.5	6	10	M 3	1,5	M 3 x 4	25	2.95
01020 005	01021 005	01024 005	5	6	10	M 3	1,5	M 3 x 4	25	2.77
01020 905	01021 905	01024 905	5.5	6	12	M 4	1,5	M 4 x 5	25	4.21
01020 006	01021 006	01024 006	6	8	12	M 4	1,5	M 4 x 5	25	5.33
01020 007	01021 007	01024 007	7	8	12	M 4	1,5	M 4 x 5	25	4.69
01020 008	01021 008	01024 008	8	8	16	M 4	2	M 4 x 6	25	9.47
01020 010	01021 010	01024 010	10	10	20	M 5	3	M 5 x 8	25	18.50
01020 012	01021 012	01024 012	12	12	22	M 6	4	M 6 x 8	10	25.15
01020 014	01021 014	01024 014	14	12	25	M 6	4	M 6 x 8	10	31.74
01020 015	01021 015	01024 015	15	12	25	M 6	4	M 6 x 8	10	29.59
01020 016	01021 016	01024 016	16	12	28	M 6	4	M 6 x 8	10	39.06
01020 018	01021 018	01024 018	18	14	32	M 6	5	M 6 x 8	10	60.42
01020 020	01021 020	01024 020	20	14	32	M 6	5	M 6 x 8	10	53.86
01020 022	01021 022	01024 022	22	14	36	M 6	5	M 6 x 10	10	70.09
01020 024	01021 024	01024 024	24	16	40	M 8	6	M 8 x 12	10	101.01
01020 025	01021 025	01024 025	25	16	40	M 8	6	M 8 x 10	10	96.18
01020 026	01021 026	01024 026	26	16	40	M 8	6	M 8 x 10	10	91.15
01020 028	01021 028	01024 028	28	16	45	M 8	6	M 8 x 12	10	122.42
01020 030	01021 030	01024 030	30	16	45	M 8	6	M 8 x 10	10	110.98