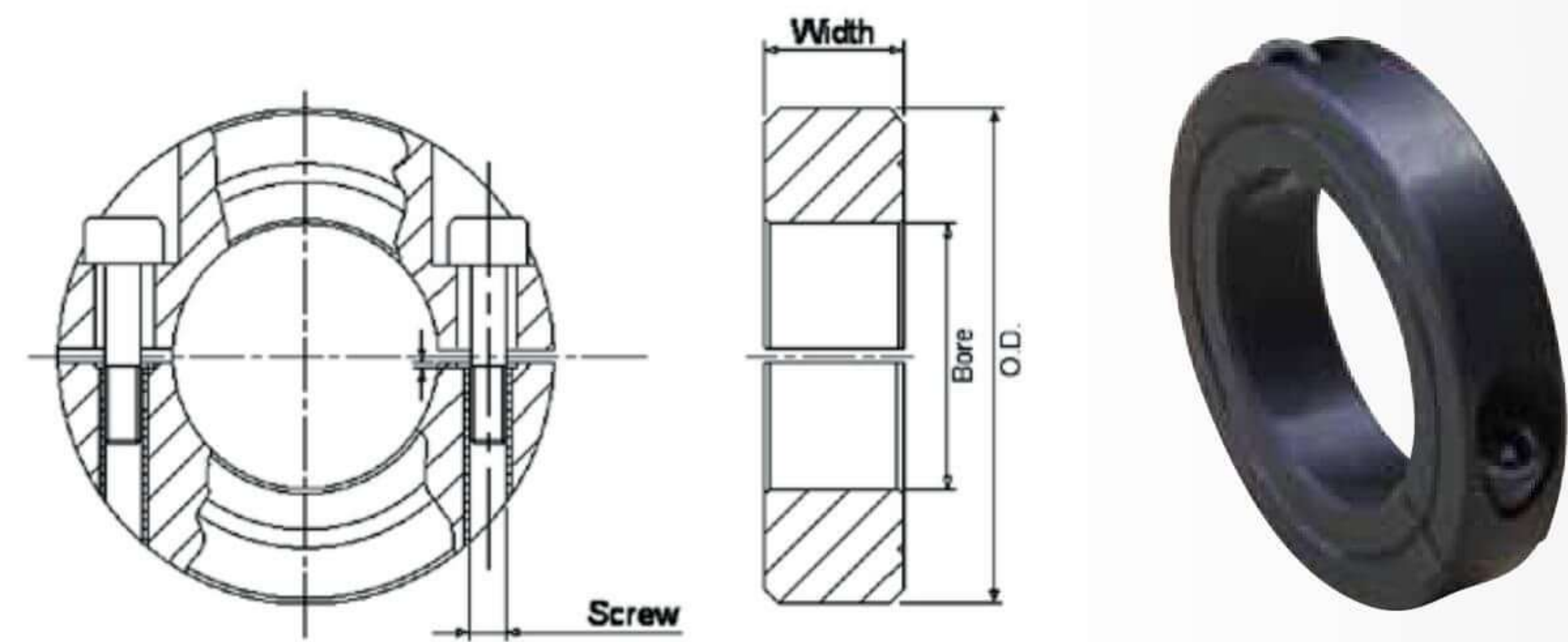


>> Inch Heavy Double Split Collars --- 116 Series

- Bore tolerance:**
- Up to 1 1/8": +0.004" to +0.0008"
 - 1 3/16" to 2 15/16": +0.006" to +0.0008"
 - Over 3" : +0.008" to +0.0008"



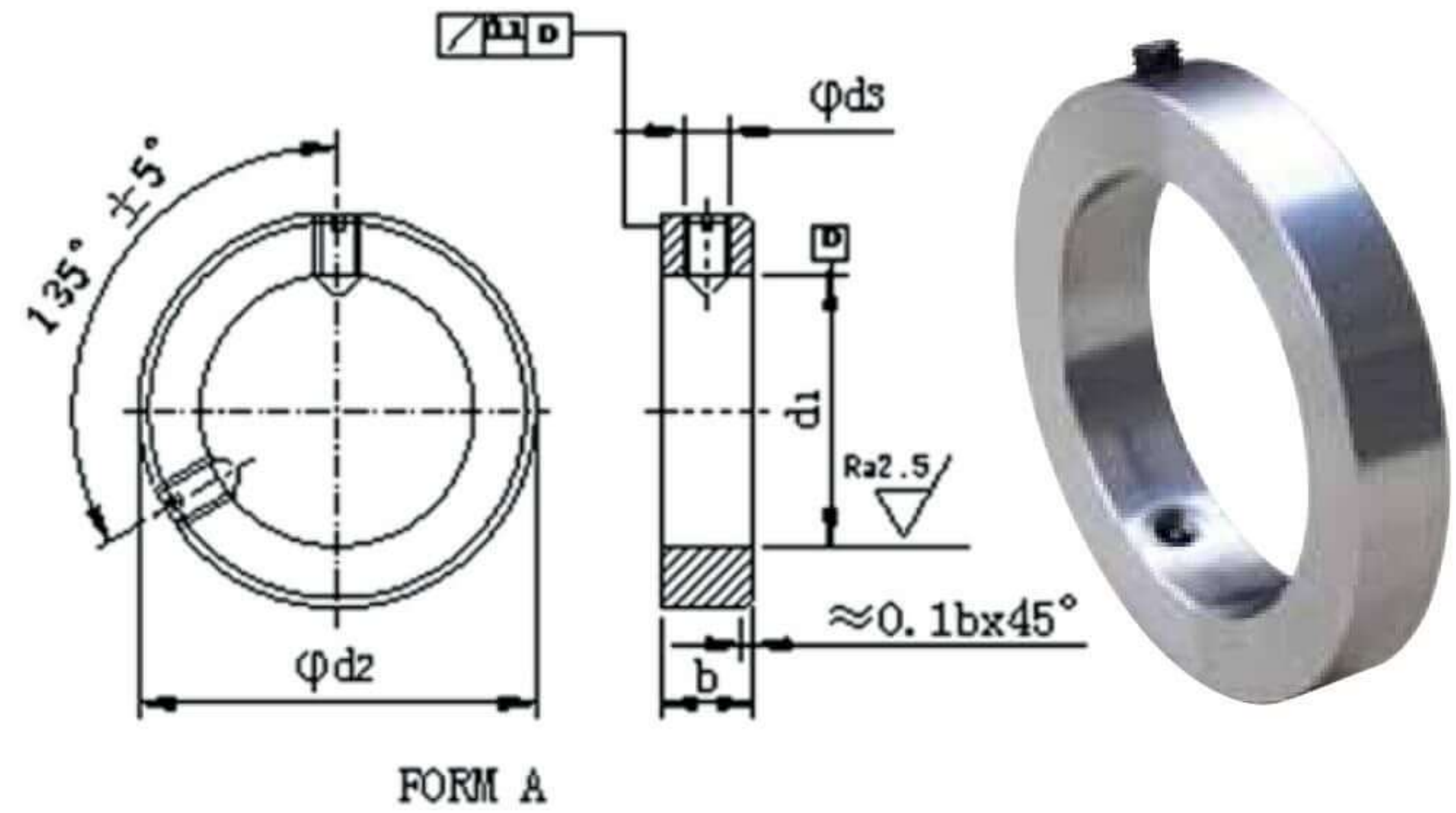
Products Id							Bore Size	OD	Width	Clamp Screw	Bag Qty	Steel Weight (g)	Aluminum Weight (g)
Plain Steel	Black Oxide Steel	Zinc Plated Steel	Yellow Zinc Plated Steel	Stainless Steel 304	Plain Aluminum	Anodize Aluminum							
01160 187	01161 187	01162 187	01163 187	01164 187	01165 187	01166 187	1 7/8	3 1/4	5/8	5/16-24	10	444.98	153.05
01160 193	01161 193	01162 193	01163 193	01164 193	01165 193	01166 193	1 15/16	3 1/4	5/8	5/16-24	10	429.93	147.87
01160 200	01161 200	01162 200	01163 200	01164 200	01165 200	01166 200	2	3 1/4	5/8	5/16-24	10	414.39	142.53
01160 212	01161 212	01162 212	01163 212	01164 212	01165 212	01166 212	2 1/8	3 1/2	5/8	5/16-24	10	488.39	167.98
01160 218	01161 218	01162 218	01163 218	01164 218	01165 218	01166 218	2 3/16	3 1/2	5/8	5/16-24	5	471.37	162.13
01160 225	01161 225	01162 225	01163 225	01164 225	01165 225	01166 225	2 1/4	3 1/2	5/8	5/16-24	5	453.86	156.10
01160 237	01161 237	01162 237	01163 237	01164 237	01165 237	01166 237	2 3/8	3 1/2	5/8	5/16-24	5	417.35	143.55
01160 243	01161 243	01162 243	01163 243	01164 243	01165 243	01166 243	2 7/16	4	3/4	3/8-24	5	762.18	262.15
01160 250	01161 250	01162 250	01163 250	01164 250	01165 250	01166 250	2 1/2	4	3/4	3/8-24	5	738.80	254.11
01160 262	01161 262	01162 262	01163 262	01164 262	01165 262	01166 262	2 5/8	4 1/4	3/4	3/8-24	5	846.54	291.17
01160 275	01161 275	01162 275	01163 275	01164 275	01165 275	01166 275	2 3/4	4 1/4	3/4	3/8-24	5	795.63	273.66
01160 287	01161 287	01162 287	01163 287	01164 287	01165 287	01166 287	2 7/8	4 1/2	3/4	3/8-24	5	908.11	312.34
01160 293	01161 293	01162 293	01163 293	01164 293	01165 293	01166 293	2 15/16	4 1/2	3/4	3/8-24	5	880.58	302.88
01160 300	01161 300	01162 300	01163 300	01164 300	01165 300	01166 300	3	4 1/2	3/4	3/8-24	5	852.46	293.20
01160 325	01161 325	01162 325	01163 325	01164 325	01165 325	01166 325	3 1/4	4 3/4	3/4	3/8-24	5	909.29	312.75
01160 343	01161 343	01162 343	01163 343	01164 343	01165 343	01166 343	3 7/16	5	3/4	3/8-24	5	998.98	343.60
01160 350	01161 350	01162 350	01163 350	01164 350	01165 350	01166 350	3 1/2	5	3/4	3/8-24	5	966.12	332.30
01160 393	01161 393	01162 393	01163 393	01164 393	01165 393	01166 393	3 15/16	5 3/4	1	3/8-24	5	1773.99	610.16
01160 400	01161 400	01162 400	01163 400	01164 400	01165 400	01166 400	4	5 3/4	1	3/8-24	5	1723.87	592.92
01160 443	01161 443	01162 443	01163 443	01164 443	01165 443	01166 443	4 7/16	6 1/4	1	1/2-20	5	1957.11	673.15
01160 450	01161 450	01162 450	01163 450	01164 450	01165 450	01166 450	4 1/2	6 1/4	1	1/2-20	5	1900.68	653.74
01160 493	01161 493	01162 493	01163 493	01164 493	01165 493	01166 493	4 15/16	6 3/4	1	1/2-20	5	2140.23	736.13
01160 500	01161 500	01162 500	01163 500	01164 500	01165 500	01166 500	5	6 3/4	1	1/2-20	5	2077.48	714.55

* Zinc plated set screw collars come with black oxide plated screws.
* Weight are approximate.

>> 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						
FORM B			d1 H8	b js14	d2 h13	d3	Screw	BOX	Weight
PLAIN	ZINC	SS 304						Qty	(g)
01000 002	01001 002	01004 002	2	3.5	6	M 2	M 2 x 3	25	0.69
01000 902	01001 902	01004 902	2.5	4	7	M 2	M 2 x 3	25	1.05
01000 003	01001 003	01004 003	3	5	7	M 2	M 2 x 3	25	1.23
01000 903	01001 903	01004 903	3.5	5	8	M 2,5	M 2,5 x 3	25	1.60
01000 004	01001 004	01004 004	4	5	8	M 2,5	M 2,5 x 3	25	1.48
01000 904	01001 904	01004 904	4.5	6	10	M 3	M 3 x 4	25	2.95
01000 005	01001 005	01004 005	5	6	10	M 3	M 3 x 4	25	2.77
01000 905	01001 905	01004 905	5.5	6	12	M 4	M 4 x 5	25	4.21
01000 006	01001 006	01004 006	6	8	12	M 4	M 4 x 5	25	5.33
01000 007	01001 007	01004 007	7	8	12	M 4	M 4 x 5	25	4.69
01000 008	01001 008	01004 008	8	8	16	M 4	M 4 x 6	25	9.47
01000 010	01001 010	01004 010	10	10	20	M 5	M 5 x 8	25	18.50
01000 012	01001 012	01004 012	12	12	22	M 6	M 6 x 8	10	25.15
01000 014	01001 014	01004 014	14	12	25	M 6	M 6 x 8	10	31.74
01000 015	01001 015	01004 015	15	12	25	M 6	M 6 x 8	10	29.59
01000 016	01001 016	01004 016	16	12	28	M 6	M 6 x 8	10	39.06
01000 018	01001 018	01004 018	18	14	32	M 6	M 6 x 8	10	60.42
01000 020	01001 020	01004 020	20	14	32	M 6	M 6 x 8	10	53.86
01000 022	01001 022	01004 022	22	14	36	M 6	M 6 x 10	10	70.09
01000 024	01001 024	01004 024	24	16	40	M 8	M 8 x 12	10	101.01
01000 025	01001 025	01004 025	25	16	40	M 8	M 8 x 10	10	96.18
01000 026	01001 026	01004 026	26	16	40	M 8	M 8 x 10	10	91.15
01000 028	01001 028	01004 028	28	16	45	M 8	M 8 x 12	10	122.42
01000 030	01001 030	01004 030	30	16	45	M 8	M 8 x 10	10	110.98

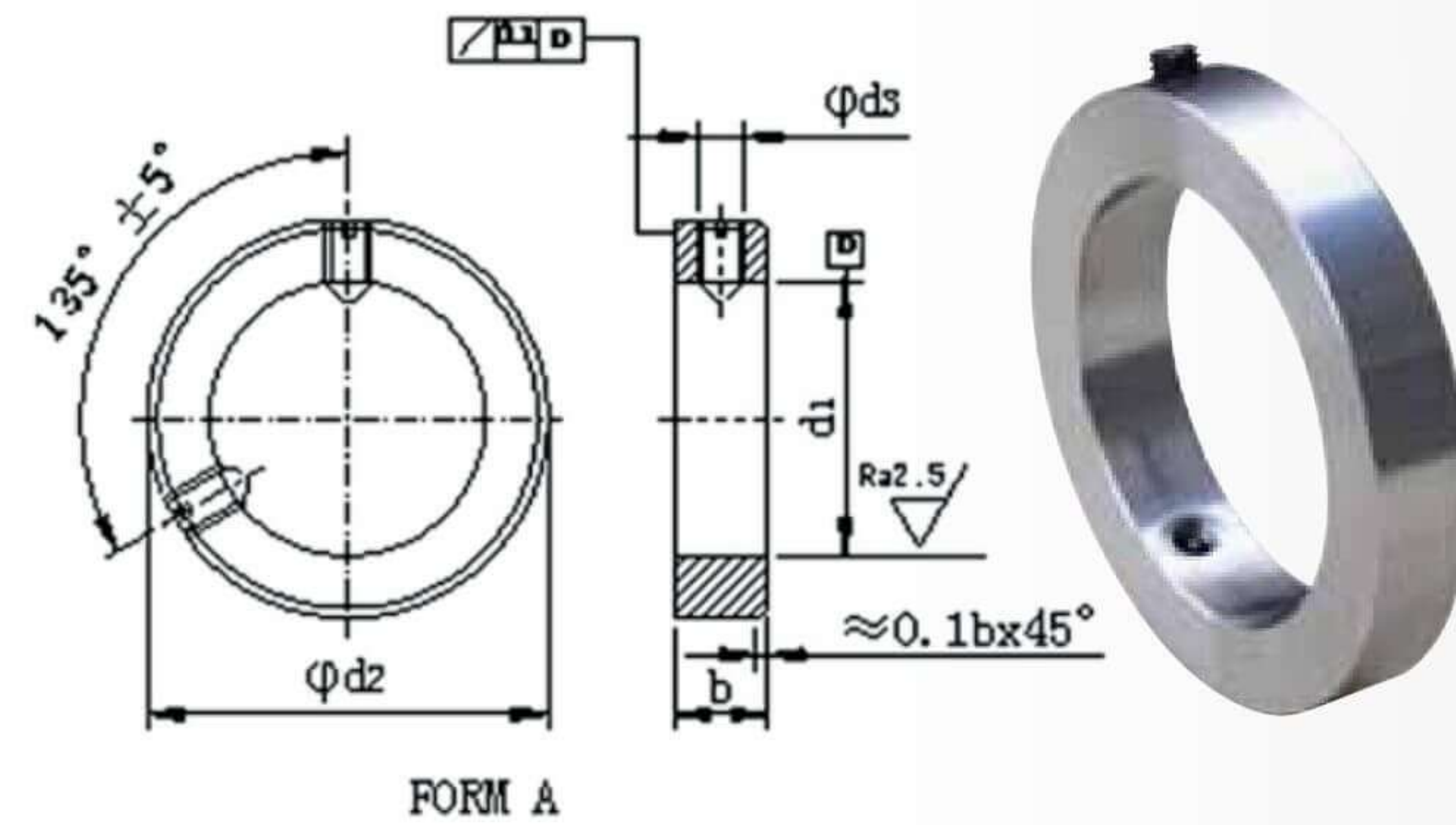
>> DIN 705 Form A Adjusting Rings ---- 100 Series

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.

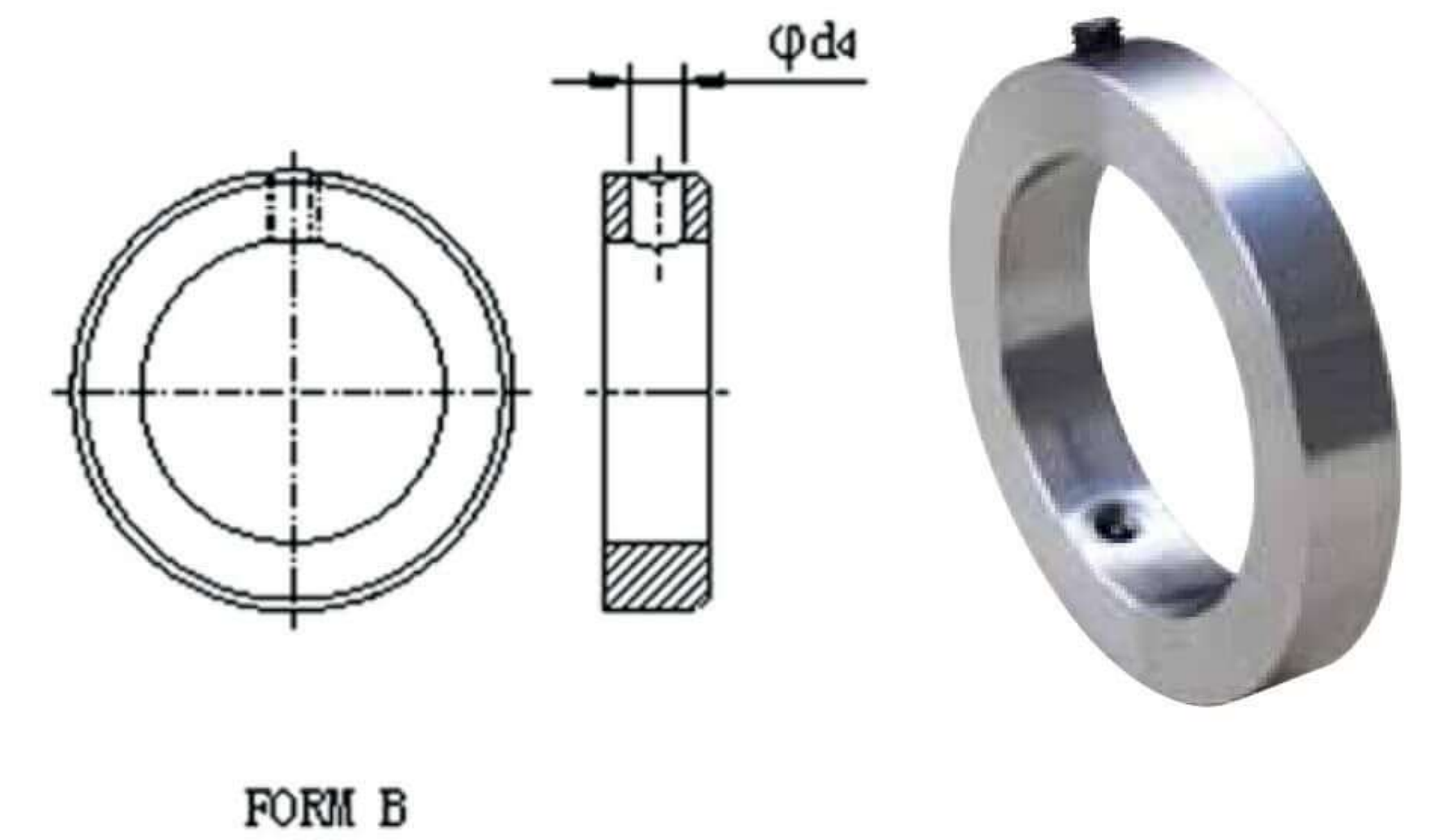


Products Id			Dimension and Tolerance					BOX	Weight
FORM B			d1 H8	b js14	d2 h13	d3	Screw		
PLAIN	ZINC	SS 304						Qty	(g)
01000 032	01001 032	01004 032	32	16	50	M 8	M 8 x 12	5	145.60
01000 035	01001 035	01004 035	35	16	56	M 8	M 8 x 12	5	188.51
01000 036	01001 036	01004 036	36	16	56	M 8	M 8 x 12	5	181.51
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