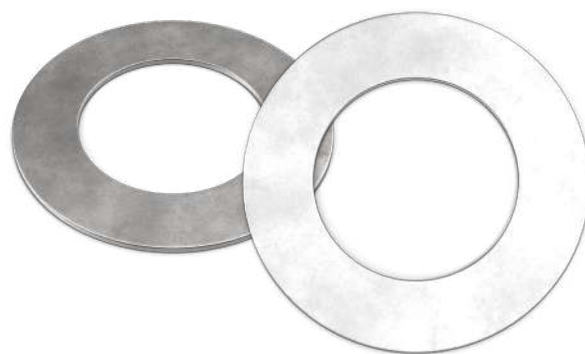
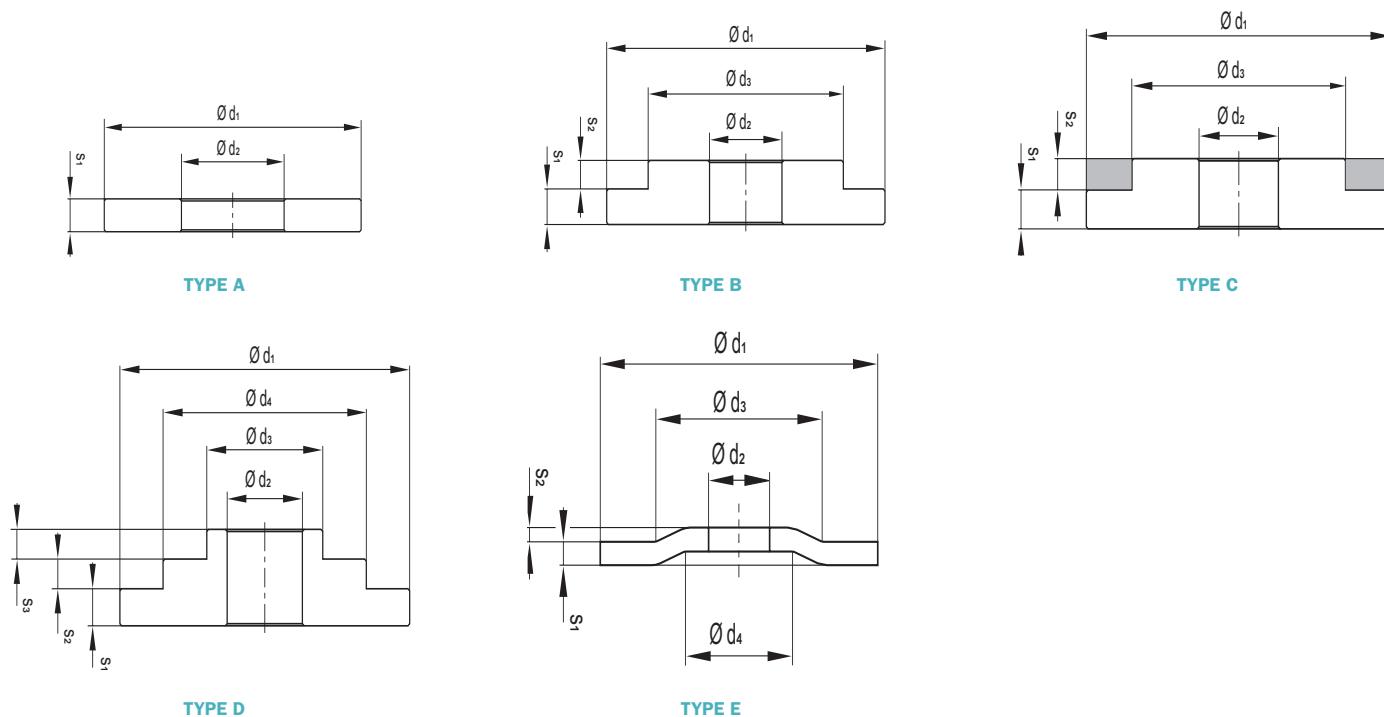


Washers

Overload and rebound washers (top and bottom) are necessary to limit maximum movement in the event of shock loading. Type C has a vulcanised rubber ring.



Technical Drawing



Product Data

DRAWING NO.	PART NO.	DIMENSIONS (mm)					BOLT SIZE	MAX. TORQUE (Nm)
		Ød ₁	Ød ₂	S ₁	S ₂	Ød ₃		
TYPE A								
039 18 753	49041777	40	9	2,5	-	-	M8 5.6	11
18-0379C	20-00531	51	10	4	-	-	M10	25
039 18 755	49041776	50	11	2,5	-	-	M10 5.6	23
18-0472D	20-00536	51	16	4	-	-	M16	60
20-0562B	20-00416	52	12,5	3	-	-	M12	40
20-0562D	20-00644	55	20,5	5	-	-	M20	120
20-0562K	20-01103	57	12	3	-	-	M12	40
039 18 768	49041778	70	13	3	-	-	M12 5.6	39
040 18 922	49032678	75	16,2	4	-	-	M16 5.6	90
18-0391C	20-00532	80	16	5	-	-	M16	60
18-1101C	20-00533	100	20	6	-	-	M20	120
039 18 766	49041775	100	21	6,3	-	-	M20 5.6	180
18-1550C	20-02818	139	24	10	-	-	M24	200

DRAWING NO.	PART NO.	DIMENSIONS (mm)					BOLT SIZE	MAX. TORQUE (Nm)
		Ød ₁	Ød ₂	S ₁	S ₂	Ød ₃		
TYPE B								
040 18 038	97139	35	17	4	2	28	M16 5.6	90
057 18 001	49056605	48	10,5	5	5	15	M10 5.6	23
18-0241D	20-00529	55	12,9	5	2,5	25	M12	40
040 18 039	97138	55	12,7	5	3	24,5	M12 5.6	39
18-0472C	20-00535	55	16	5	2,7	25	M16 5.6	90
201 98105AA	54002459	75	16,2	5	5	32	M16 5.6	90
040 18 036	97141	75	20,2	5	3	35	M20 5.6	180
18-0311B	20-00773	80	16	6	3	31,5	M16	60
20-0562N	20-00528	80	20	5	2	35	M20	120
040 18 037	97140	104	17	5	3	46	M16 5.6	90
17-5689E	10-05112	110	20,5	5	3	52,5	M20	120
040 18 035	97142	110	24,3	6	4	45,9	M24 5.6	320
18-0146C	20-00527	116	24	8	4	47,25	M24	200
TYPE C								
15-0286	10-03666	47,63	12,75	3,17	3,18	28,58	M12	40
15-3528	20-02894	67	20	5	5	35	M20	120
15-3526	10-03862	95	24,5	8	6	47,25	M24	200

DRAWING NO.	PART NO.	DIMENSIONS (mm)							BOLT SIZE	MAX. TORQUE (Nm)
		ØD ₁	ØD ₂	ØD ₃	ØD ₄	S ₁	S ₂	S ₃		
TYPE D										
057 18 756	511927	80	16,5	31	43	5	11	5	M16 5.6	90
040 18 935	50032235	92	17	28	34	5	4	2	M16 5.6	90

DRAWING NO.	PART NO.	DIMENSIONS (mm)					BOLT SIZE	MAX. TORQUE (Nm)
		Ød ₁	Ød ₂	S ₁	S ₂	Ød ₃		
TYPE E								
040 18 917	49026836	75	16,5	5	3	45	M16 5.6	90