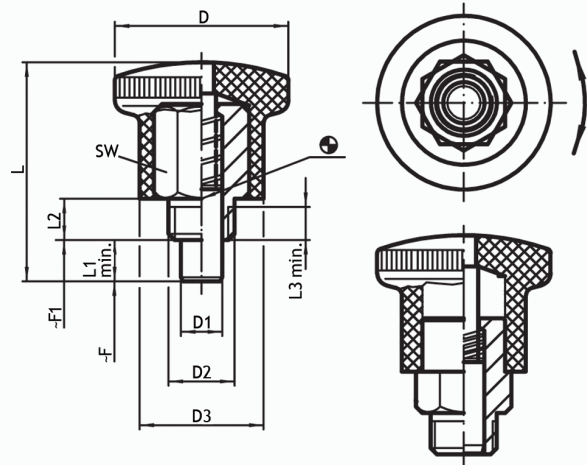




Description

Material:

- **body:** galvanized steel; stainless steel 303 (1.4305);
- **locking pin:** stainless steel 303 (1.4305);
- **knob:** thermoplastic (PA 6), black, dull; stainless steel 304 (1.4308).

Characteristics:

- **assembly:** screw in the mini index. By lifting the knob, the hexagon will be released for assembly.
- the knob is pulled-out, turned 30° and secured by a notched catch (when locking pin must not project);
- knob not dismountable;
- the screw length can be adapted by distance collars for index plungers (AG55);
- particularly suitable for screwing into thin walled pieces.
- performance in the smallest space requirements.
- temperature range thermoplastic index plunger from -30°C up to 80°C; temperature range stainless steel index plunger up to 250°C;
- F and F1 in the table stands for the spring load (N ± statistical average value).

Article Code	D1	D2	L	D	D3	L1	L2	SW	F(N)	F1(N)	Material
AG34.2115.0500	4	M8	27,5	21	15	5	6	10	4	12	SST
AG34.5007.0500	4	M8	27,5	21	15	5	6	10	4	12	Steel / PA
AG34.5015.0500	4	M8	27,5	21	15	5	6	10	4	12	SST / PA
AG34.2115.0501	4	M8 x 1,0	27,5	21	15	5	6	10	4	12	SST
AG34.5007.0501	4	M8 x 1,0	27,5	21	15	5	6	10	4	12	Steel / PA
AG34.5015.0501	4	M8 x 1,0	27,5	21	15	5	6	10	4	12	SST / PA
AG34.2515.0600	5	M10	34,0	25	18	6	8	12	6	16	SST
AG34.5107.0600	5	M10	34,0	25	18	6	8	12	6	16	Steel / PA
AG34.5115.0600	5	M10	34,0	25	18	6	8	12	6	16	SST / PA
AG34.2515.0601	5	M10 x 1,0	34,0	25	18	6	8	12	6	16	SST
AG34.5107.0601	5	M10 x 1,0	34,0	25	18	6	8	12	6	16	Steel / PA
AG34.5115.0601	5	M10 x 1,0	34,0	25	18	6	8	12	6	16	SST / PA
AG34.2515.0602	6	M10	34,0	25	18	6	8	12	6	16	SST
AG34.5207.0600	6	M10	34,0	25	18	6	8	12	6	16	Steel / PA
AG34.5215.0600	6	M10	34,0	25	18	6	8	12	6	16	SST / PA
AG34.2515.0603	6	M10 x 1,0	34,0	25	18	6	8	12	6	16	SST
AG34.5207.0601	6	M10 x 1,0	34,0	25	18	6	8	12	6	16	Steel / PA
AG34.5215.0601	6	M10 x 1,0	34,0	25	18	6	8	12	6	16	SST / PA
AG34.2815.0700	6	M12	40,5	28	20	7	10	14	10	23	SST
AG34.5207.0700	6	M12	40,5	28	20	7	10	14	10	23	Steel / PA
AG34.5215.0700	6	M12	40,5	28	20	7	10	14	10	23	SST / PA
AG34.2815.0701	6	M12 x 1,5	40,5	28	20	7	10	14	10	23	SST
AG34.5207.0701	6	M12 x 1,5	40,5	28	20	7	10	14	10	23	Steel / PA
AG34.5215.0701	6	M12 x 1,5	40,5	28	20	7	10	14	10	23	SST / PA

Article Code	D1	D2	L	D	D3	L1	L2	SW	F(N)	F1(N)	Material
AG34.2815.0702	7	M12	40,5	28	20	7	10	14	10	23	SST
AG34.5307.0700	7	M12	40,5	28	20	7	10	14	10	23	Steel / PA
AG34.5315.0700	7	M12	40,5	28	20	7	10	14	10	23	SST / PA
AG34.2815.0703	7	M12 x 1,5	40,5	28	20	7	10	14	10	23	SST
AG34.5307.0701	7	M12 x 1,5	40,5	28	20	7	10	14	10	23	Steel / PA
AG34.5315.0701	7	M12 x 1,5	40,5	28	20	7	10	14	10	23	SST / PA
AG34.3315.1000	8	M16	47,5	33	23	10	12	17	11	35	SST
AG34.5407.1000	8	M16	47,5	33	23	10	12	17	11	35	Steel / PA
AG34.5415.1000	8	M16	47,5	33	23	10	12	17	11	35	SST / PA
AG34.3315.1001	8	M16 x 1,5	47,5	33	23	10	12	17	11	35	SST
AG34.5407.1001	8	M16 x 1,5	47,5	33	23	10	12	17	11	35	Steel / PA
AG34.5415.1001	8	M16 x 1,5	47,5	33	23	10	12	17	11	35	SST / PA
AG34.3315.1002	10	M16	47,5	33	23	10	12	17	11	35	SST
AG34.5507.1000	10	M16	47,5	33	23	10	12	17	11	35	Steel / PA
AG34.5515.1000	10	M16	47,5	33	23	10	12	17	11	35	SST / PA
AG34.3315.1003	10	M16 x 1,5	47,5	33	23	10	12	17	11	35	SST
AG34.5507.1001	10	M16 x 1,5	47,5	33	23	10	12	17	11	35	Steel / PA
AG34.5515.1001	10	M16 x 1,5	47,5	33	23	10	12	17	11	35	SST / PA