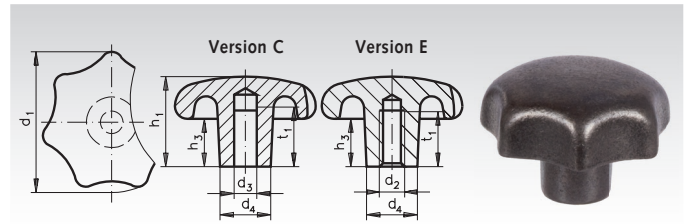


Star Knobs DIN 6336 GG

Material: Grey cast iron.

Version C = with blind hole d_3^{H7} .

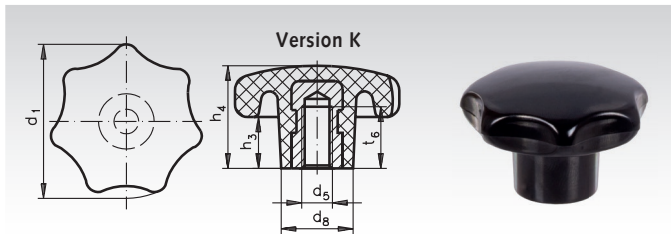
Version E = with tapped blind hole d_2 .



Ordering Details: e.g.: Product No. 661 132 00, Star Knob DIN 6336 GG, Vers. C 32 mm

Product No. Vers. C	Product No. Vers. E	d ₁ mm	d ₂ mm	d ₃ ^{H7} mm	d ₄ mm	h ₁ mm	h ₃ mm	t ₁ mm	Weight Vers. C g	Weight Vers. E g
661 132 00	661 232 00	32	M6	6	12	20	10	12	47	49
661 140 00	661 240 00	40	M8	8	14	25	13	15	70	70
661 150 00	661 250 00	50	M10	10	18	32	17	18	145	148
661 163 00	661 263 00	63	M12	12	20	40	21	22	246	254
661 180 00	661 280 00	80	M16	16	25	50	25	28	542	542

Star Knobs Similar to DIN 6336 Pr



Material: Duroplast PF31, black, glossy finish.

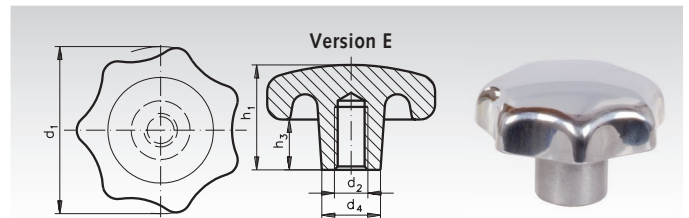
Version K = with threaded bush of zinc-plated steel.

Ordering Details: e.g.: Product No. 661 520 00, Star Knob DIN 6336 Pr, Vers. K 20 mm

Product No. Vers. K	d ₁ mm	d ₅ mm	d ₈ mm	h ₃ mm	h ₄ mm	t _{6 min} mm	Weight g
661 520 00*	20	M4*	10	7	13	6,5	3
661 525 00	25	M5	12	8	16	9,5	7
661 532 00	32	M6	14	9	20	12	11
661 540 00	40	M8	18	13	26	14	26
661 550 00	50	M10	22	17	33	18	44
661 563 00	63	M10	25	21	42	18	83
661 564 00	63	M12	25	21	42	22	83
661 580 00	80	M12	35	22	50	22	158

* With threaded bush made from brass.

Star Knobs Similar to DIN 6336 AL



Material: GKAlSi7Cu3, polished.

Version E = with tapped blind hole.

Ordering Details: e.g.: Product No. 661 740 00, Star Knob DIN 6336 EL, Vers. E 40 mm

Product No. Vers. E	d ₁ mm	d ₂ mm	h ₁ mm	h ₃ mm	d ₄ mm	Weight g
661 740 00	40	M8	26	13	14	35
661 750 00	50	M10	34	17	18	65
661 763 00	63	M12	42	21	20	100
661 780 00	80	M16	52	25	25	220

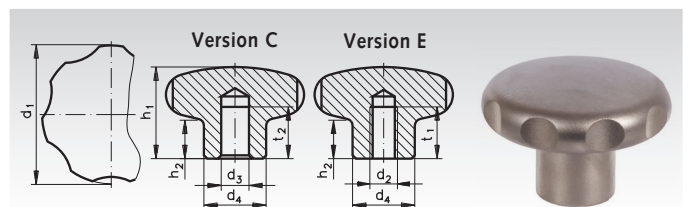
Star Knobs 5335 Stainless Steel

Material: Stainless steel 1.4305, blasted, matt finish.

Version C = with blind hole d_3^{H7} .

Version E = with tapped blind hole d_2 .

Especially suited for the food-processing machinery industry, with smooth and enclosed areas.



Ordering Details: e.g.: Product No. 661 993 21, Star Knob Stainless Steel, Cast, 40 mm

Product No. Vers. C	Product No. Vers. E	d ₁ mm	Thread d ₂ mm	Bore d ₃ mm	d ₄ mm	h ₁ mm	h ₂ mm	t _{2 min.(C)} mm	t _{1 min.(E)} mm	Weight g
-	661 993 30	40	M6	-	18	30,5	15	-	12	150
661 993 21	661 993 31	40	M8	8	18	30,5	15	15	12	125
-	661 993 32	50	M8	-	21	34,0	17	-	15	240
661 993 23	661 993 33	50	M10	10	21	34,0	17	18	15	208
-	661 993 34	60	M10	-	25	39,0	18	-	18	370
661 993 25	661 993 35	60	M12	12	25	39,0	18	22	22	365