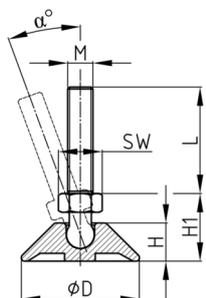


### Product Group KGG/R

Articulated glides with roud feet made of PA and steel ball studs

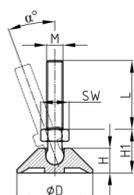


#### Standard Colours

- black

#### Material

- Ball stud: zinc-plated steel
- Base: Polyamide (PA)



- The side impact absorption of the parts is limited.
- When used as intended, the risk of dislocation must be checked.
- SO = the ball screw has no external hexagon (different from the standard series for the thread diameter M10)
- M.A. = footprint with recess for felt FZK 25,3 or universal adhesive plate UKP 25,5
- ISK = Hexagon SW 4 in the threaded end
- Matt = surface eroded matt
- Massiv = solid sliding surface

Order Number	$\alpha$ °	D mm	H mm	L eff. mm	H1 mm	M	WAF mm
KGG 26 / M8x30	26	26	10	18		M8	
KGG 26 / M8x40	26	26	10	27		M8	
KGG 26 / M8x45 ISK	26	26	10	30		M8	
KGG 26 / M8x50 SW12	26	26		30	17	M8	12
KGG 26 / M10x65	29	26		45	18	M10	12
KGG 26 / M10x80	29	26		60	18	M10	12
KGG 26 / M10x90	29	26		70	18	M10	12
KGG 30 / M8x30	20	30	11	18		M8	
KGG 30 / M8x30 M.A.	20	30	11	18		M8	
KGG 30 / M8x40	20	30	11	27		M8	
KGG 30 / M8x40 M.A.	20	30	11	27		M8	
KGG 30 / M8x50 SW12	22	30		30	17	M8	12
KGG 30 / M10x65 SW12	21	30		45	18	M10	12
KGG 30 / M10x65 SW12 Massiv	21	30		45	17,5	M10	12
KGG 30 / M10x80	21	30		60	18	M10	12
KGG 30 / M10x80 Massiv	21	30		60	17,5	M10	12
KGG 30 / M10x90	21	30		70	18	M10	12
KGG 30 / M10x125	21	30		100	18	M10	12
KGG 40 / M8x30	20	40	12	18		M8	
KGG 40 / M8x40	20	40	12	27		M8	



# Walter Bethke GmbH & Co. KG

Technische Kunststoff - und Hybridprodukte

Order Number	$\alpha$ °	D mm	H mm	L eff. mm	H1 mm	M	WAF mm
KGG 40 / M8x50 SW12	19	40		30	17	M8	12
KGG 40 / M10x40 SO	18	40	12	25		M10	
KGG 40 / M10x65 SW12	22	40		45	18	M10	12
KGG 40 / M10x80	22	40		60	18	M10	12
KGG 40 / M10x90	22	40		70	18	M10	12
KGG 40 / M10x125	22	40		100	18	M10	12
KGG 47 / M8x30	20	46	13	18		M8	
KGG 47 / M8x30 Matt	20	46	13	18		M8	
KGG 47 / M8x40	20	46	13	27		M8	
KGG 47 / M8x40 Matt	20	46	13	27		M8	
KGG 47 / M8x45 ISK	20	46	13	30		M8	
KGG 47 / M8x50 SW12	19	46		30	17	M8	12
KGG 47 / M8x50 SW12 Matt	25	46		30	17	M8	12
KGG 47 / M10x40 SO	17	46	13	25		M10	
KGG 47 / M10x65 SW12	21	46		45	18	M10	12
KGG 47 / M10x65 SW12 Matt	21	46		45	18	M10	12
KGG 47 / M10x80	21	46		60	18	M10	12
KGG 47 / M10x80 Matt	21	46		60	18	M10	12
KGG 47 / M10x90	21	46		70	18	M10	12
KGG 47 / M10x90 Matt	21	46		70	18	M10	12
KGG 47 / M10x125	21	46		100	18	M10	12
KGG 47 / M10x125 Matt	21	46		100	18	M10	12
KGG 49 / M10x77 SO	25	49	12,2	73		M10	
KGG 55 / M8x30	20	56	13	18		M8	
KGG 55 / M8x40	20	56	13	27		M8	
KGG 55 / M10x40 SO	18	56	21	25		M10	
KGG 55 / M10x65 SW12	21	56		45	18	M10	12
KGG 55 / M10x80	21	56		60	18	M10	12
KGG 55 / M10x90	21	56		70	18	M10	12
KGG 55 / M10x125	21	56		100	18	M10	12
KGG 55 / M8x50 SW12	24	56		30	17	M8	12
KGG 80 / M8x40	19	80	15	27		M8	
KGG 80 / M8x40 Alt	19	80	15	27		M8	
KGG 80 / M8x45 ISK	19	80	15	30		M8	
KGG 80 / M8x50 SW12	20	80		30	17	M8	12