

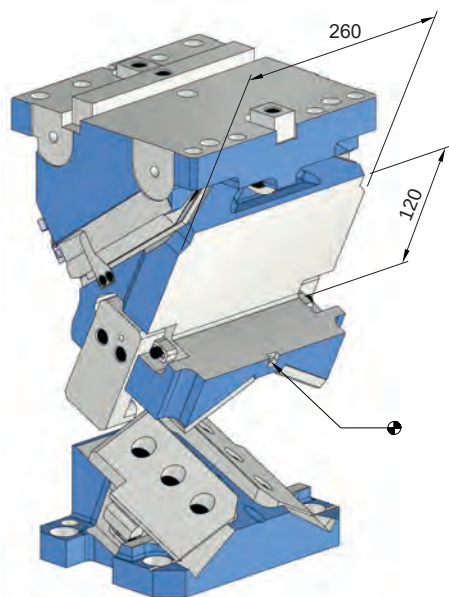
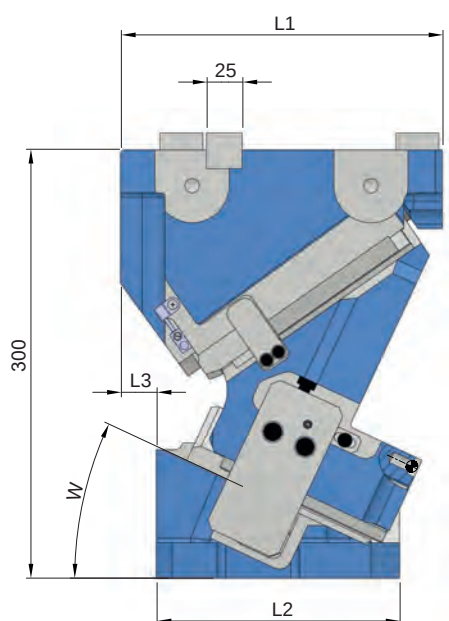


SN5650-PMOK-0260-

Oben hängender Kompakt-Normschieber

Compact aerial cam unit

Arbeitsfläche	Working area	260 x 120 mm
Schieberbreite max.	Cam unit width max.	260 mm
Einbauhöhe	Installation height	300 mm
Schieberkraft	Cam force	> 557 kN



Gusstoleranzgrad CT

nach DIN ISO 8062

(blau = Rohgussfläche)

Casting tolerance grade CT

according to DIN ISO 8062

(blue = raw casting area)

Positionskontrolle: Control of position:



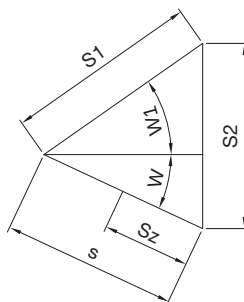
Pos. 1

Schieber zusammengefahren
Cam is moved together



Pos. 2

Schieber ausgefahren
Cam is extended



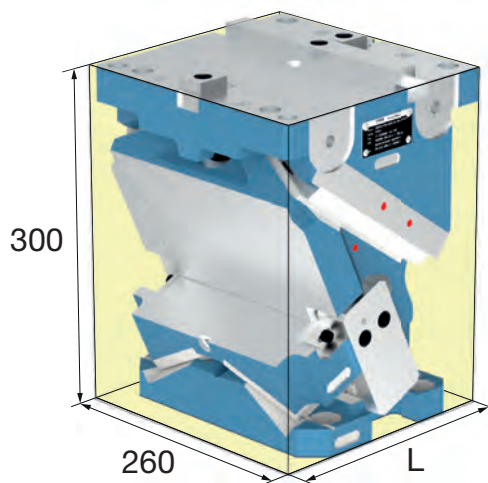
Sz = Eingriffs-länge Aktivrückzug

Sz = Engagement length of activ return

SN5650-PMOK-0260-

Oben hängender Kompakt-Normschieber

Compact aerial cam unit



Mat.: EN-GJS-600-3 (GGG 60)

E0



E1



G0



Standard



G1



S0



S1



W = Schieberwinkel
Cam Angle

E = Einarbeitung
Machining

G = Gasdruckfeder
Gas spring

SE = Sensor
Sensor

W	E	G	SE	L	W1	s	S1	S2	Sz	L1	L2	L3	No.
0°	E0	G0	S0	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E0-G0-S0-V04
0°	E0	G0	S1	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E0-G0-S1-V04
0°	E0	G1	S0	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E0-G1-S0-V04
0°	E0	G1	S1	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E0-G1-S1-V04
0°	E1	G0	S0	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E1-G0-S0-V04
0°	E1	G0	S1	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E1-G0-S1-V04
0°	E1	G1	S0	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E1-G1-S0-V04
0°	E1	G1	S1	235	47	28.6	42	30.7	15.4	235	215	15	SN5650-PMOK-0260-00-E1-G1-S1-V04
5°	E0	G0	S0	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E0-G0-S0-V04
5°	E0	G0	S1	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E0-G0-S1-V04
5°	E0	G1	S0	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E0-G1-S0-V04
5°	E0	G1	S1	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E0-G1-S1-V04
5°	E1	G0	S0	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E1-G0-S0-V04
5°	E1	G0	S1	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E1-G0-S1-V04
5°	E1	G1	S0	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E1-G1-S0-V04
5°	E1	G1	S1	235	45	29.8	42	32.3	15.4	235	215	15	SN5650-PMOK-0260-05-E1-G1-S1-V04
10°	E0	G0	S0	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E0-G0-S0-V04
10°	E0	G0	S1	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E0-G0-S1-V04
10°	E0	G1	S0	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E0-G1-S0-V04
10°	E0	G1	S1	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E0-G1-S1-V04
10°	E1	G0	S0	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E1-G0-S0-V04
10°	E1	G0	S1	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E1-G0-S1-V04
10°	E1	G1	S0	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E1-G1-S0-V04
10°	E1	G1	S1	230	42	31.7	42	33.6	21.4	230	210	15	SN5650-PMOK-0260-10-E1-G1-S1-V04
15°	E0	G0	S0	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E0-G0-S0-V04
15°	E0	G0	S1	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E0-G0-S1-V04
15°	E0	G1	S0	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E0-G1-S0-V04
15°	E0	G1	S1	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E0-G1-S1-V04
15°	E1	G0	S0	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E1-G0-S0-V04
15°	E1	G0	S1	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E1-G0-S1-V04
15°	E1	G1	S0	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E1-G1-S0-V04
15°	E1	G1	S1	230	40	33.3	42	35.6	21.4	230	210	15	SN5650-PMOK-0260-15-E1-G1-S1-V04
20°	E0	G0	S0	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E0-G0-S0-V04



W	E	G	SE	L	W1	s	S1	S2	Sz	L1	L2	L3	No.
20°	E0	G0	S1	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E0-G0-S1-V04
20°	E0	G1	S0	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E0-G1-S0-V04
20°	E0	G1	S1	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E0-G1-S1-V04
20°	E1	G0	S0	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E1-G0-S0-V04
20°	E1	G0	S1	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E1-G0-S1-V04
20°	E1	G1	S0	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E1-G1-S0-V04
20°	E1	G1	S1	225	37	35.7	42	37.5	22.4	225	180	25	SN5650-PMOK-0260-20-E1-G1-S1-V04
25°	E0	G0	S0	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E0-G0-S0-V04
25°	E0	G0	S1	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E0-G0-S1-V04
25°	E0	G1	S0	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E0-G1-S0-V04
25°	E0	G1	S1	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E0-G1-S1-V04
25°	E1	G0	S0	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E1-G0-S0-V04
25°	E1	G0	S1	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E1-G0-S1-V04
25°	E1	G1	S0	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E1-G1-S0-V04
25°	E1	G1	S1	225	35	38	42	40.1	22.4	225	180	25	SN5650-PMOK-0260-25-E1-G1-S1-V04
30°	E0	G0	S0	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E0-G0-S0-V04
30°	E0	G0	S1	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E0-G0-S1-V04
30°	E0	G1	S0	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E0-G1-S0-V04
30°	E0	G1	S1	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E0-G1-S1-V04
30°	E1	G0	S0	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E1-G0-S0-V04
30°	E1	G0	S1	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E1-G0-S1-V04
30°	E1	G1	S0	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E1-G1-S0-V04
30°	E1	G1	S1	235	32	41.1	42	42.8	28.4	235	160	15	SN5650-PMOK-0260-30-E1-G1-S1-V04
35°	E0	G0	S0	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E0-G0-S0-V04
35°	E0	G0	S1	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E0-G0-S1-V04
35°	E0	G1	S0	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E0-G1-S0-V04
35°	E0	G1	S1	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E0-G1-S1-V04
35°	E1	G0	S0	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E1-G0-S0-V04
35°	E1	G0	S1	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E1-G0-S1-V04
35°	E1	G1	S0	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E1-G1-S0-V04
35°	E1	G1	S1	235	30	44.4	42	46.5	31.4	235	160	15	SN5650-PMOK-0260-35-E1-G1-S1-V04
40°	E0	G0	S0	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E0-G0-S0-V04
40°	E0	G0	S1	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E0-G0-S1-V04
40°	E0	G1	S0	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E0-G1-S0-V04
40°	E0	G1	S1	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E0-G1-S1-V04
40°	E1	G0	S0	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E1-G0-S0-V04
40°	E1	G0	S1	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E1-G0-S1-V04
40°	E1	G1	S0	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E1-G1-S0-V04
40°	E1	G1	S1	230	27	43	37	44.5	31.4	225	160	5	SN5650-PMOK-0260-40-E1-G1-S1-V04
45°	E0	G0	S0	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E0-G0-S0-V04
45°	E0	G0	S1	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E0-G0-S1-V04
45°	E0	G1	S0	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E0-G1-S0-V04
45°	E0	G1	S1	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E0-G1-S1-V04
45°	E1	G0	S0	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E1-G0-S0-V04
45°	E1	G0	S1	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E1-G0-S1-V04
45°	E1	G1	S0	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E1-G1-S0-V04
45°	E1	G1	S1	230	25	47.4	37	49.2	31.4	225	160	5	SN5650-PMOK-0260-45-E1-G1-S1-V04
50°	E0	G0	S0	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E0-G0-S0-V04
50°	E0	G0	S1	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E0-G0-S1-V04
50°	E0	G1	S0	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E0-G1-S0-V04
50°	E0	G1	S1	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E0-G1-S1-V04
50°	E1	G0	S0	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E1-G0-S0-V04
50°	E1	G0	S1	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E1-G0-S1-V04
50°	E1	G1	S0	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E1-G1-S0-V04
50°	E1	G1	S1	230	22	53.4	37	54.7	36.4	230	140	0	SN5650-PMOK-0260-50-E1-G1-S1-V04

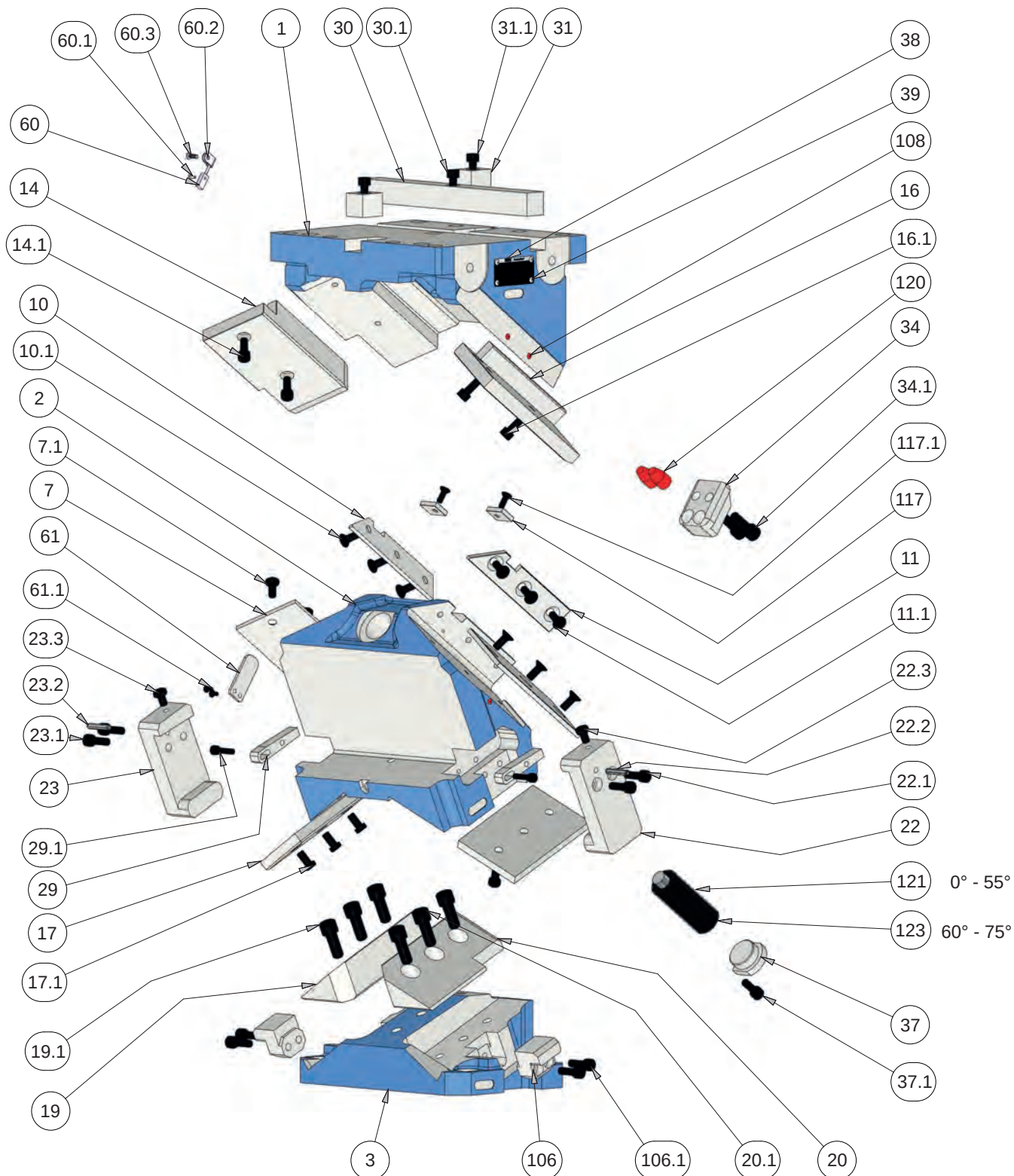


W	E	G	SE	L	W1	s	S1	S2	Sz	L1	L2	L3	No.
55°	E0	G0	S0	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E0-G0-S0-V04
55°	E0	G0	S1	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E0-G0-S1-V04
55°	E0	G1	S0	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E0-G1-S0-V04
55°	E0	G1	S1	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E0-G1-S1-V04
55°	E1	G0	S0	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E1-G0-S0-V04
55°	E1	G0	S1	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E1-G0-S1-V04
55°	E1	G1	S0	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E1-G1-S0-V04
55°	E1	G1	S1	230	20	60.6	37	62.3	36.4	230	140	0	SN5650-PMOK-0260-55-E1-G1-S1-V04
60°	E0	G0	S0	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E0-G0-S0-V04
60°	E0	G0	S1	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E0-G0-S1-V04
60°	E0	G1	S0	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E0-G1-S0-V04
60°	E0	G1	S1	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E0-G1-S1-V04
60°	E1	G0	S0	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E1-G0-S0-V04
60°	E1	G0	S1	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E1-G0-S1-V04
60°	E1	G1	S0	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E1-G1-S0-V04
60°	E1	G1	S1	265	17	42.1	22	42.9	31.4	245	135	20	SN5650-PMOK-0260-60-E1-G1-S1-V04
65°	E0	G0	S0	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E0-G0-S0-V04
65°	E0	G0	S1	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E0-G0-S1-V04
65°	E0	G1	S0	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E0-G1-S0-V04
65°	E0	G1	S1	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E0-G1-S1-V04
65°	E1	G0	S0	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E1-G0-S0-V04
65°	E1	G0	S1	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E1-G0-S1-V04
65°	E1	G1	S0	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E1-G1-S0-V04
65°	E1	G1	S1	265	15	50.3	22	51.3	31.4	245	135	20	SN5650-PMOK-0260-65-E1-G1-S1-V04
70°	E0	G0	S0	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E0-G0-S0-V04
70°	E0	G0	S1	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E0-G0-S1-V04
70°	E0	G1	S0	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E0-G1-S0-V04
70°	E0	G1	S1	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E0-G1-S1-V04
70°	E1	G0	S0	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E1-G0-S0-V04
70°	E1	G0	S1	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E1-G0-S1-V04
70°	E1	G1	S0	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E1-G1-S0-V04
70°	E1	G1	S1	285	17	34.3	12	34.7	29.4	240	130	45	SN5650-PMOK-0260-70-E1-G1-S1-V04
75°	E0	G0	S0	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E0-G0-S0-V04
75°	E0	G0	S1	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E0-G0-S1-V04
75°	E0	G1	S0	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E0-G1-S0-V04
75°	E0	G1	S1	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E0-G1-S1-V04
75°	E1	G0	S0	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E1-G0-S0-V04
75°	E1	G0	S1	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E1-G0-S1-V04
75°	E1	G1	S0	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E1-G1-S0-V04
75°	E1	G1	S1	285	15	45.7	12	46.2	31.4	240	130	45	SN5650-PMOK-0260-75-E1-G1-S1-V04

SN5650-PMOK-0260-

Bauteile

Components



Ersatzteilstückliste je Schieber unter www.strack.de

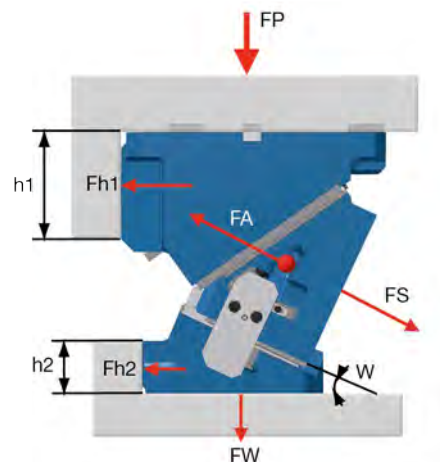
Sparepart lists under www.strack.de

SN5650-PMOK-0260-

Kraftverteilung

Force Distribution

W	FS [kN]	FP [kN]	Fh1 [kN]	FW [kN]	Fh2 [kN]	h1 [mm]	h2 [mm]	FA [kN]
00°	557	524	557	524	0	80	50	26
05°	584	543	539	492	43	80	50	28
10°	560	532	475	435	77	80	50	38
15°	538	507	421	368	99	80	50	42
20°	618	592	442	381	139	80	50	41
25°	638	607	421	337	157	80	50	46
30°	674	650	403	313	181	80	50	41
35°	692	664	380	267	187	80	50	48
40°	679	659	333	223	187	80	50	47
45°	693	670	310	180	180	80	50	56
50°	702	686	274	148	177	80	100	52
55°	713	695	250	111	159	80	100	52
60°	719	707	214	84	146	90	100	51
65°	727	714	189	55	118	90	100	51
70°	757	748	157	37	102	90	100	54
75°	706	698	121	17	62	90	100	53



W = Schieberwinkel

FP = P-Presse

FW = W-Werkzeug

FS = S-Schieberkraft

FA = A-Abstreifkraft

Fh1 = h1-Abschulterung oben

Fh2 = h2-Abschulterung unten

W = Cam Angle

FP = P-Press

FW = W-Tool

FS = S-Cam Force

FA = A-Retractility

Fh1 = h1-Shouldering above

Fh2 = h2-Shouldering below

SN5650-PMOK-0260-

Schieberkräfte

Cam Force

Abschulterung

Shouldering

Passfeder

Fitting Key

SN5650-PMOK-0260-0°

52	75	113	160	225	372	225	160	113	75	52
54	77	118	170	244	426	244	170	118	77	54
55	79	124	180	266	496	266	180	124	79	55
55	81	126	184	275	526	275	184	126	81	55
54	78	121	174	252	448	252	174	121	78	54
53	76	116	164	233	391	233	164	116	76	53
52	74	110	154	214	341	214	154	110	74	52

3 x 28	19	3 x 18	19	3 x 28
260				

● F max. = 557 kN

52	71	71	91	104	116	104	91	71	71	52
54	71	91	104	116	130	116	104	91	71	54
55	71	91	104	116	130	116	104	91	71	55
55	71	91	104	116	130	116	104	91	71	55
54	71	91	104	116	130	116	104	91	71	54
53	71	91	104	116	130	116	104	91	71	53
52	71	91	104	116	130	116	104	91	71	52

SN5650-PMOK-0260-10°

46	62	90	120	177	313	177	120	90	62	46
47	65	96	132	197	378	197	132	96	65	47
49	68	102	143	219	464	219	143	102	68	49
50	70	107	153	239	559	239	153	107	70	50
49	67	101	141	214	438	214	141	101	67	49
47	65	96	130	193	361	193	130	96	65	47
46	62	89	118	173	301	173	118	89	62	46

3 x 28	19	3 x 18	19	3 x 28
260				

● F max. = 560 kN

46	62	62	90	111	129	111	90	62	62	46
47	65	92	111	129	153	129	111	92	65	47
49	68	92	111	129	153	129	111	92	68	49
50	70	92	111	129	153	129	111	92	70	50
49	67	92	111	129	153	129	111	92	67	49
47	65	92	111	129	153	129	111	92	65	47
46	62	89	111	129	153	129	111	89	62	46

SN5650-PMOK-0260-20°

40	51	67	86	115	175	115	86	67	51	40
43	56	76	100	139	226	139	100	76	56	43
47	62	87	119	171	304	171	119	87	62	47
49	67	97	137	201	391	201	137	97	67	49
51	70	104	152	230	515	230	152	104	70	51
52	71	106	155	234	525	234	155	106	71	52
50	68	99	140	204	398	204	140	99	68	50

3 x 28	19	3 x 18	19	3 x 28
260				

● F max. = 618 kN

40	51	51	67	86	115	86	67	51	51	40
43	56	76	100	139	183	139	100	76	56	43
47	62	87	119	148	183	148	119	87	62	47
49	67	97	123	148	183	148	123	97	67	49
51	70	97	123	148	183	148	123	97	70	51
52	71	97	123	148	183	148	123	97	71	52
50	68	97	123	148	183	148	123	97	68	50

SN5650-PMOK-0260-30°

48	62	80	105	143	229	143	105	80	62	48
52	68	92	127	175	303	175	127	92	68	52
56	75	104	149	212	402	212	149	104	75	56
58	79	113	168	246	531	246	168	113	79	58
60	81	117	177	261	596	261	177	117	81	60
58	77	108	158	225	441	225	158	108	77	58
55	72	98	137	190	339	190	137	98	72	55

3 x 28	19	3 x 18	19	3 x 28
260				

● F max. = 674 kN

48	62	62	80	105	143	105	80	62	62	48
52	68	92	127	175	219	175	127	92	68	52
56	75	104	143	174	219	174	143	104	75	56
58	79	108	143	174	219	174	143	108	79	58
60	81	108	143	174	219	174	143	108	81	60
58	77	108	143	174	219	174	143	108	77	58
55	72	98	137	174	219	174	137	98	72	55

SN5650-PMOK-0260-

Schieberkräfte

Cam Force

Abschulterung

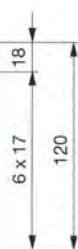
Shouldering

Passfeder

Fitting Key

SN5650-PMOK-0260-40°

45	56	69	86	118	170	118	86	69	56	45
50	63	80	103	146	226	146	103	80	63	50
55	72	95	131	190	324	190	131	95	72	55
59	79	108	157	234	444	234	157	108	79	59
62	84	117	176	275	605	275	176	117	84	62
62	83	115	170	261	534	261	170	115	83	62
59	78	106	150	221	398	221	150	106	78	59
3 x 28			19	3 x 18			19	3 x 28		
260										

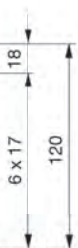


45	56	56	69	86	118	86	69	56	56	45
50	63	80	103	146	226	146	103	80	63	50
55	72	95	131	190	268	190	131	95	72	55
59	79	108	157	212	268	212	157	108	79	59
62	84	117	167	212	268	212	167	117	84	62
62	83	115	167	212	268	212	167	115	83	62
59	78	106	150	212	268	212	150	106	78	59

● F max. = 679 kN

SN5650-PMOK-0260-50°

47	55	66	79	104	146	104	79	66	55	47
51	62	76	94	129	190	129	94	76	62	51
58	72	92	119	173	275	173	119	92	72	58
65	83	110	152	226	398	226	152	110	83	65
69	90	123	176	277	556	277	176	123	90	69
71	92	127	184	293	612	293	184	127	92	71
68	87	116	162	245	440	245	162	116	87	68
3 x 28			19	3 x 18			19	3 x 28		
260										



47	55	55	66	79	104	79	66	55	55	47
51	62	76	94	129	190	129	94	76	62	51
58	72	92	119	173	275	173	119	92	72	58
65	83	110	152	226	336	226	152	110	83	65
69	90	123	176	265	336	265	176	123	90	69
71	92	127	184	265	336	265	184	127	92	71
68	87	116	162	245	336	245	162	116	87	68

● F max. = 702 kN

SN5650-PMOK-0260-60°

55	64	77	91	112	136	112	91	77	64	55
62	74	91	113	128	147	128	113	91	74	62
72	88	113	149	149	175	149	149	113	88	72
79	99	131	182	219	279	219	182	131	99	79
82	103	139	195	290	635	290	195	139	103	82
77	95	125	167	235	434	235	167	125	95	77
69	83	104	132	172	296	172	132	104	83	69
3 x 28			19	3 x 18			19	3 x 28		
260										



55	64	64	77	91	112	91	77	64	64	55
62	74	91	113	128	147	128	113	91	74	62
72	88	113	149	149	175	149	149	113	88	72
79	99	131	182	219	279	219	182	131	99	79
82	103	139	195	290	443	290	195	139	103	82
77	95	125	167	235	434	235	167	125	95	77
69	83	104	132	172	296	172	132	104	83	69

● F max. = 719 kN