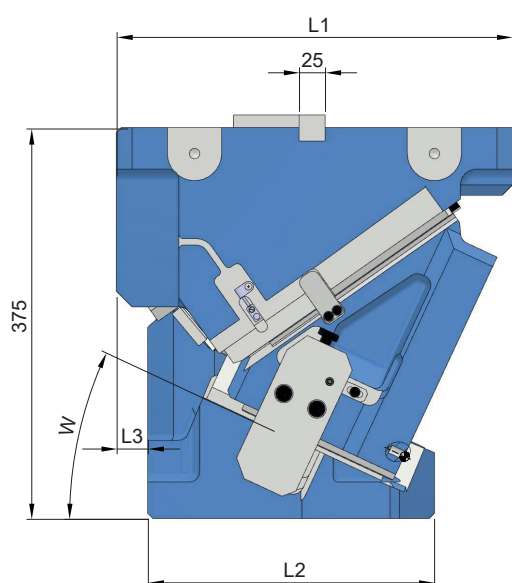


SN5650-PMO-0700-

Oben hängender Schieber

Aerial cam unit

Arbeitsfläche	Working area	700 x 177 mm
Schieberbreite max.	Cam unit width max.	700 mm
Einbauhöhe	Installation height	375 mm
Schieberkraft	Cam force	1750 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:



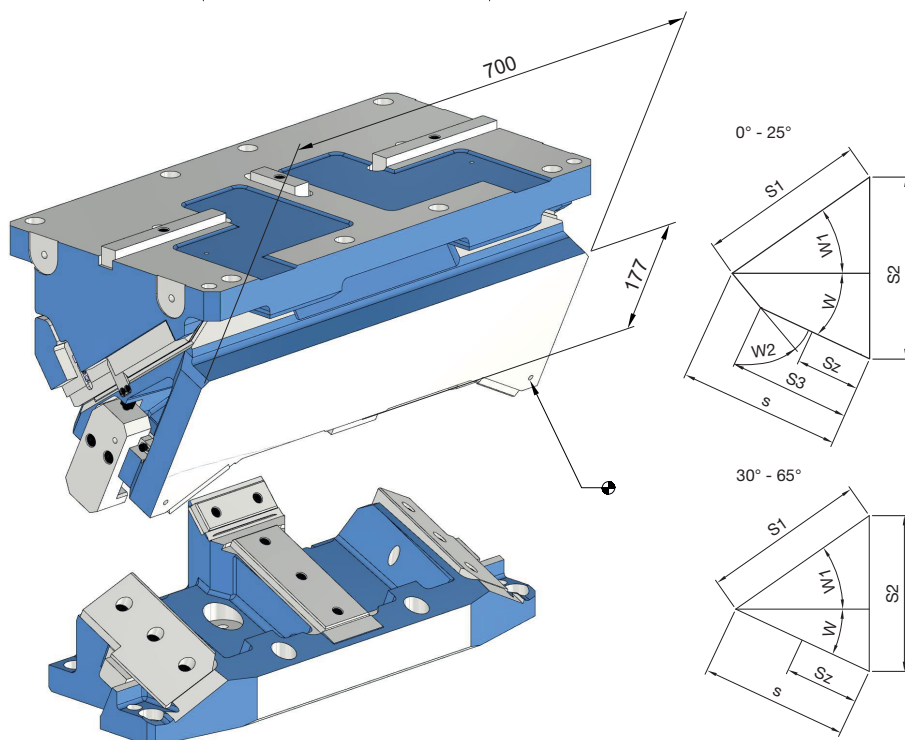
Pos. 1

Schieber zusammengefahren
Cam is moved together



Pos. 2

Schieber ausgefahren
Cam is extended

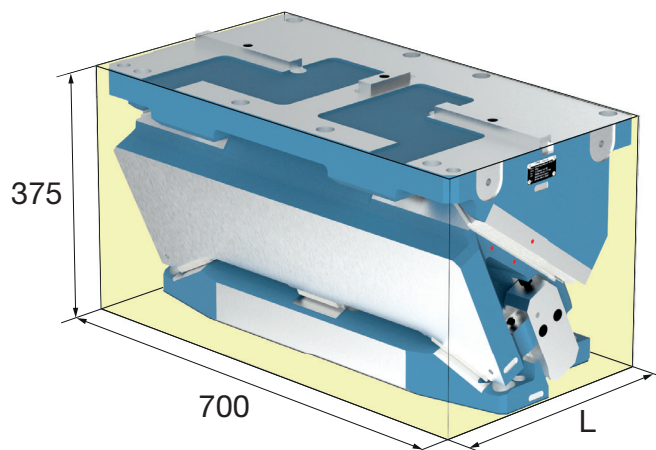


Sz = Eingriffs-länge Aktivrückzug, 0° - 25° mit Vorbeschleunigung, 30° - 65° ohne Vorbeschleunigung

Sz = Engagement length of activ return, 0° - 25° with pre-acceleration, 30° - 65° without pre-acceleration

SN5650-PMO-0700-

Oben hängender Schieber



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

W = Schieberwinkel

Cam Angle

E = Einarbeitung

Machining

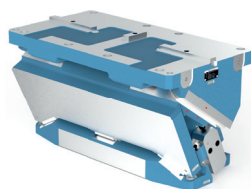
G = Gasdruckfeder

Gas spring

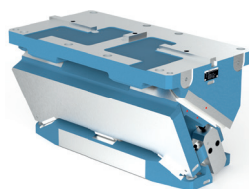
SE = Sensor

Sensor

W	E	G	SE	L	W1	W2	s	S1	S2	S3	Sz	L1	L2	L3	No.
0°	E0	G0	S0	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E0-G0-S0-V04
0°	E0	G0	S1	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E0-G0-S1-V04
0°	E0	G1	S0	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E0-G1-S0-V04
0°	E0	G1	S1	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E0-G1-S1-V04
0°	E1	G0	S0	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E1-G0-S0-V04
0°	E1	G0	S1	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E1-G0-S1-V04
0°	E1	G1	S0	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E1-G1-S0-V04
0°	E1	G1	S1	365	47	30	45.7	67	55.2	35	26	360	300	65	SN5650-PMO-0700-00-E1-G1-S1-V04
5°	E0	G0	S0	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E0-G0-S0-V04
5°	E0	G0	S1	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E0-G0-S1-V04
5°	E0	G1	S0	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E0-G1-S0-V04
5°	E0	G1	S1	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E0-G1-S1-V04
5°	E1	G0	S0	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E1-G0-S0-V04
5°	E1	G0	S1	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E1-G0-S1-V04
5°	E1	G1	S0	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E1-G1-S0-V04
5°	E1	G1	S1	365	45	30	48.2	67	59.2	35	26	360	300	65	SN5650-PMO-0700-05-E1-G1-S1-V04
10°	E0	G0	S0	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E0-G0-S0-V04
10°	E0	G0	S1	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E0-G0-S1-V04
10°	E0	G1	S0	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E0-G1-S0-V04
10°	E0	G1	S1	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E0-G1-S1-V04
10°	E1	G0	S0	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E1-G0-S0-V04
10°	E1	G0	S1	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E1-G0-S1-V04
10°	E1	G1	S0	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E1-G1-S0-V04
10°	E1	G1	S1	375	42	30	51.8	67	60.5	40	32	375	310	35	SN5650-PMO-0700-10-E1-G1-S1-V04
15°	E0	G0	S0	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E0-G0-S0-V04
15°	E0	G0	S1	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E0-G0-S1-V04
15°	E0	G1	S0	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E0-G1-S0-V04
15°	E0	G1	S1	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E0-G1-S1-V04
15°	E1	G0	S0	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E1-G0-S0-V04
15°	E1	G0	S1	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E1-G0-S1-V04
15°	E1	G1	S0	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E1-G1-S0-V04
15°	E1	G1	S1	375	40	30	55.5	67	66.1	40	32	375	310	35	SN5650-PMO-0700-15-E1-G1-S1-V04
20°	E0	G0	S0	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E0-G0-S0-V04
20°	E0	G0	S1	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E0-G0-S1-V04



W	E	G	SE	L	W1	W2	s	S1	S2	S3	Sz	L1	L2	L3	No.
20°	E0	G1	S0	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E0-G1-S0-V04
20°	E0	G1	S1	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E0-G1-S1-V04
20°	E1	G0	S0	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E1-G0-S0-V04
20°	E1	G0	S1	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E1-G0-S1-V04
20°	E1	G1	S0	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E1-G1-S0-V04
20°	E1	G1	S1	380	37	25	50.2	57	55.9	40	32	380	275	30	SN5650-PMO-0700-20-E1-G1-S1-V04
25°	E0	G0	S0	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E0-G0-S0-V04
25°	E0	G0	S1	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E0-G0-S1-V04
25°	E0	G1	S0	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E0-G1-S0-V04
25°	E0	G1	S1	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E0-G1-S1-V04
25°	E1	G0	S0	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E1-G0-S0-V04
25°	E1	G0	S1	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E1-G0-S1-V04
25°	E1	G1	S0	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E1-G1-S0-V04
25°	E1	G1	S1	380	35	25	54.7	57	62	40	32	380	275	30	SN5650-PMO-0700-25-E1-G1-S1-V04
30°	E0	G0	S0	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E0-G0-S0-V04
30°	E0	G0	S1	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E0-G0-S1-V04
30°	E0	G1	S0	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E0-G1-S0-V04
30°	E0	G1	S1	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E0-G1-S1-V04
30°	E1	G0	S0	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E1-G0-S0-V04
30°	E1	G0	S1	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E1-G0-S1-V04
30°	E1	G1	S0	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E1-G1-S0-V04
30°	E1	G1	S1	390	32	0	50.9	52	53	0	42	390	265	20	SN5650-PMO-0700-30-E1-G1-S1-V04
35°	E0	G0	S0	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E0-G0-S0-V04
35°	E0	G0	S1	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E0-G0-S1-V04
35°	E0	G1	S0	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E0-G1-S0-V04
35°	E0	G1	S1	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E0-G1-S1-V04
35°	E1	G0	S0	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E1-G0-S0-V04
35°	E1	G0	S1	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E1-G0-S1-V04
35°	E1	G1	S0	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E1-G1-S0-V04
35°	E1	G1	S1	390	30	0	49.7	47	52	0	42	390	265	20	SN5650-PMO-0700-35-E1-G1-S1-V04
40°	E0	G0	S0	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E0-G0-S0-V04
40°	E0	G0	S1	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E0-G0-S1-V04
40°	E0	G1	S0	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E0-G1-S0-V04
40°	E0	G1	S1	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E0-G1-S1-V04
40°	E1	G0	S0	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E1-G0-S0-V04
40°	E1	G0	S1	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E1-G0-S1-V04
40°	E1	G1	S0	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E1-G1-S0-V04
40°	E1	G1	S1	395	27	0	54.7	47	56.5	0	47	395	260	0	SN5650-PMO-0700-40-E1-G1-S1-V04
45°	E0	G0	S0	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E0-G0-S0-V04
45°	E0	G0	S1	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E0-G0-S1-V04
45°	E0	G1	S0	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E0-G1-S0-V04
45°	E0	G1	S1	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E0-G1-S1-V04
45°	E1	G0	S0	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E1-G0-S0-V04
45°	E1	G0	S1	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E1-G0-S1-V04
45°	E1	G1	S0	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E1-G1-S0-V04
45°	E1	G1	S1	395	25	0	60.2	47	62.5	0	47	395	260	0	SN5650-PMO-0700-45-E1-G1-S1-V04
50°	E0	G0	S0	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E0-G0-S0-V04
50°	E0	G0	S1	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E0-G0-S1-V04
50°	E0	G1	S0	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E0-G1-S0-V04
50°	E0	G1	S1	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E0-G1-S1-V04
50°	E1	G0	S0	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E1-G0-S0-V04
50°	E1	G0	S1	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E1-G0-S1-V04
50°	E1	G1	S0	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E1-G1-S0-V04
50°	E1	G1	S1	415	22	0	67.8	47	69.5	0	52	395	250	20	SN5650-PMO-0700-50-E1-G1-S1-V04
55°	E0	G0	S0	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E0-G0-S0-V04

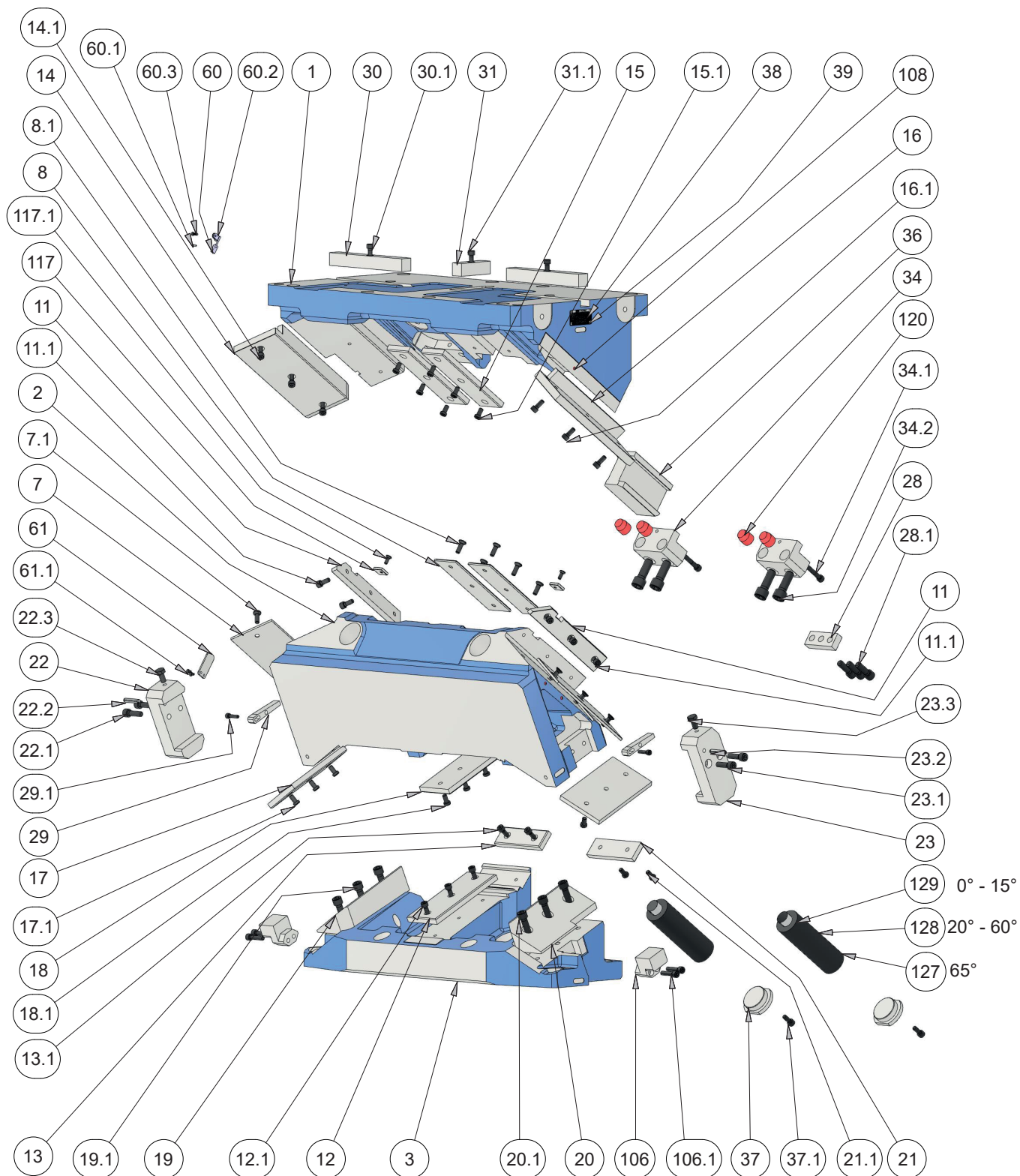


W	E	G	SE	L	W1	W2	s	S1	S2	S3	Sz	L1	L2	L3	No.
55°	E0	G0	S1	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E0-G0-S1-V04
55°	E0	G1	S0	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E0-G1-S0-V04
55°	E0	G1	S1	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E0-G1-S1-V04
55°	E1	G0	S0	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E1-G0-S0-V04
55°	E1	G0	S1	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E1-G0-S1-V04
55°	E1	G1	S0	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E1-G1-S0-V04
55°	E1	G1	S1	415	20	0	68.8	42	70.7	0	52	395	250	20	SN5650-PMO-0700-55-E1-G1-S1-V04
60°	E0	G0	S0	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E0-G0-S0-V04
60°	E0	G0	S1	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E0-G0-S1-V04
60°	E0	G1	S0	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E0-G1-S0-V04
60°	E0	G1	S1	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E0-G1-S1-V04
60°	E1	G0	S0	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E1-G0-S0-V04
60°	E1	G0	S1	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E1-G0-S1-V04
60°	E1	G1	S0	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E1-G1-S0-V04
60°	E1	G1	S1	425	17	0	70.8	37	72.1	0	52	395	225	30	SN5650-PMO-0700-60-E1-G1-S1-V04
65°	E0	G0	S0	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E0-G0-S0-V04
65°	E0	G0	S1	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E0-G0-S1-V04
65°	E0	G1	S0	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E0-G1-S0-V04
65°	E0	G1	S1	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E0-G1-S1-V04
65°	E1	G0	S0	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E1-G0-S0-V04
65°	E1	G0	S1	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E1-G0-S1-V04
65°	E1	G1	S0	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E1-G1-S0-V04
65°	E1	G1	S1	425	15	0	73.1	32	74.6	0	52	395	225	30	SN5650-PMO-0700-65-E1-G1-S1-V04

SN5650-PMO-0700-

Bauteile

Components



Ersatzteilstückliste je Schieber unter www.strack.de

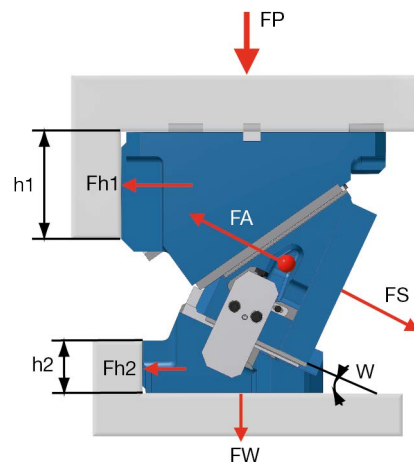
Sparepart lists under www.strack.de

SN5650-PMO-0700-

Kraftverteilung

Force Distribution

W	FS [kN]	FP [kN]	Fh1 [kN]	FW [kN]	Fh2 [kN]	h1 [mm]	h2 [mm]	FA [kN]	FA [kN]
00°	1750	1680	1780	1680	-30	190	50	78	102
05°	1750	1689	1644	1537	93	180	65	83	111
10°	1750	1697	1508	1393	215	170	80	89	119
15°	1750	1704	1390	1253	294	163	78	94	126
20°	1750	1712	1271	1113	373	155	75	100	132
25°	1750	1718	1166	981	414	145	88	100	141
30°	1750	1724	1060	849	456	135	100	100	150
35°	1750	1730	964	730	464	133	100	100	148
40°	1750	1735	868	610	473	130	100	100	146
45°	1750	1740	778	508	454	120	115	100	143
50°	1750	1745	689	405	436	110	130	100	140
55°	1750	1750	605	322	395	100	148	100	137
60°	1750	1755	521	239	354	90	165	100	139
65°	1750	1752	454	166	285	90	165	100	135



W = Schieberwinkel

FP = P-Press

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-PMO-0700-

Schieberkräfte

Cam Force

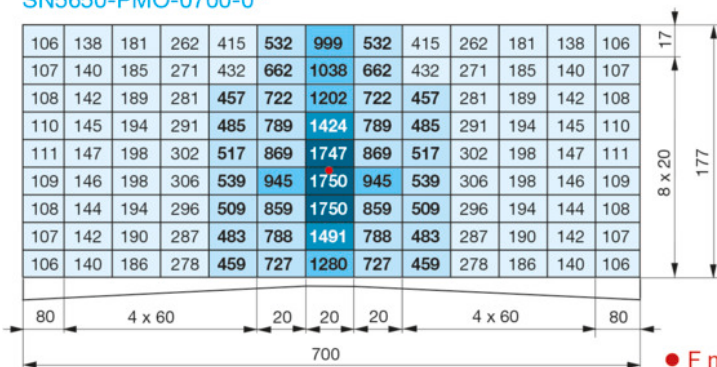
Abschulterung

Shouldering

Passfeder

Fitting Key

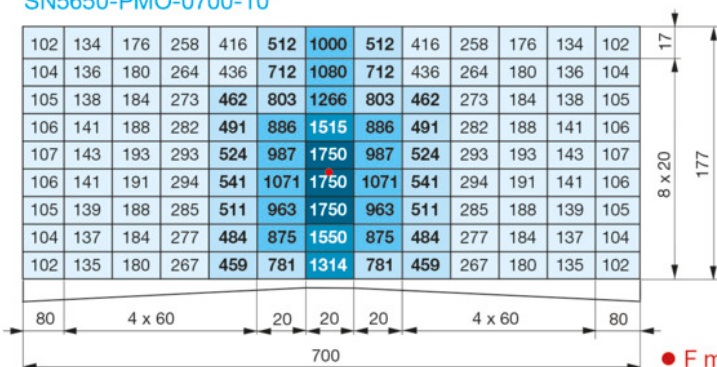
SN5650-PMO-0700-0°



● F max. = 1750 kN

72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72
72	85	100	119	142	164	178	164	142	119	100	85	72

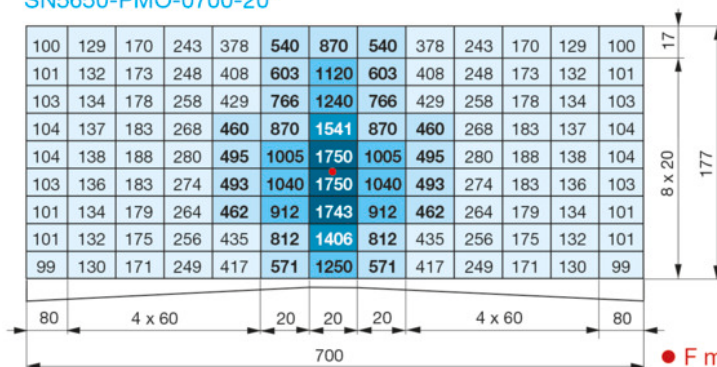
SN5650-PMO-0700-10°



● F max. = 1750 kN

80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
80	94	112	138	169	199	218	199	169	138	112	94	80
79	94	112	138	169	199	218	199	169	138	112	94	79

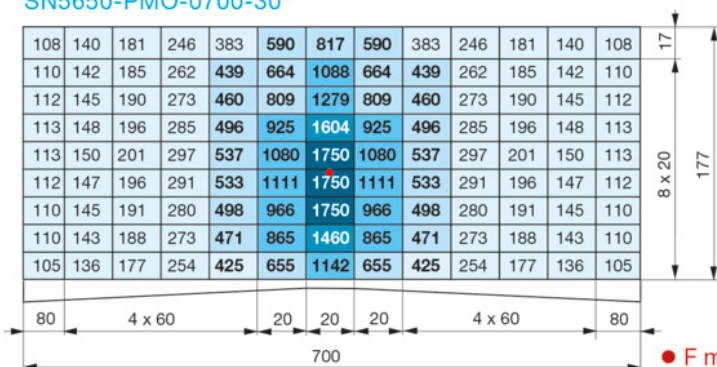
SN5650-PMO-0700-20°



● F max. = 1750 kN

87	104	124	154	196	239	268	239	196	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87
87	104	124	154	195	238	268	238	195	154	124	104	87

SN5650-PMO-0700-30°



● F max. = 1750 kN

100	119	144	180	236	292	330	292	236	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	234	291	330	291	234	180	144	119	100
100	119	144	180	235	291	330	291	235	180	144	119	100

SN5650-PMO-0700-

Schieberkräfte

Cam Force

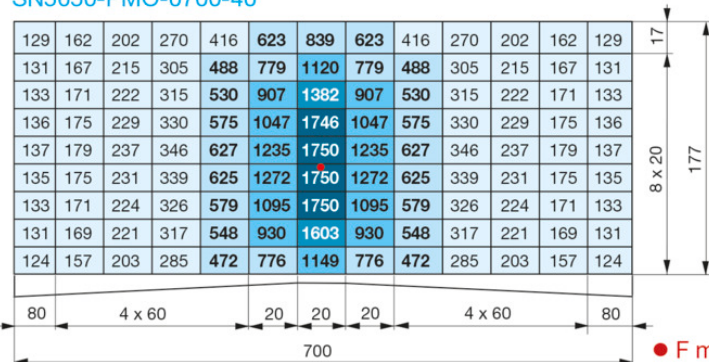
Abschulterung

Shouldering

Passfeder

Fitting Key

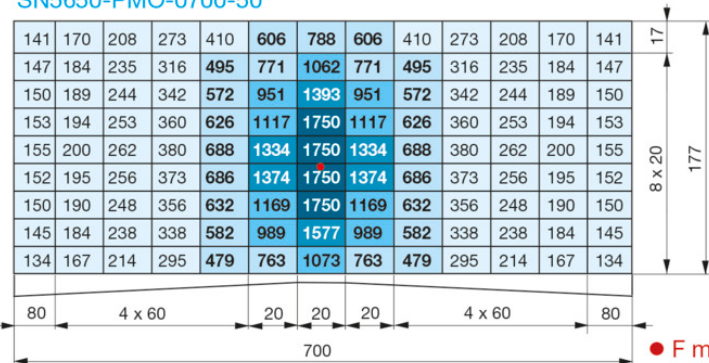
SN5650-PMO-0700-40°



• F max. = 1750 kN

117	141	170	214	288	361	412	361	288	214	170	141	117
117	141	170	214	286	360	412	360	286	214	170	141	117
117	141	170	214	286	359	412	359	286	214	170	141	117
117	141	170	214	286	359	412	359	286	214	170	141	117
117	141	170	214	286	359	412	359	286	214	170	141	117
117	141	170	214	286	359	412	359	286	214	170	141	117
117	141	170	214	286	359	412	359	286	214	170	141	117
117	141	170	214	286	359	412	359	286	214	170	141	117
117	141	170	214	286	360	412	360	286	214	170	141	117

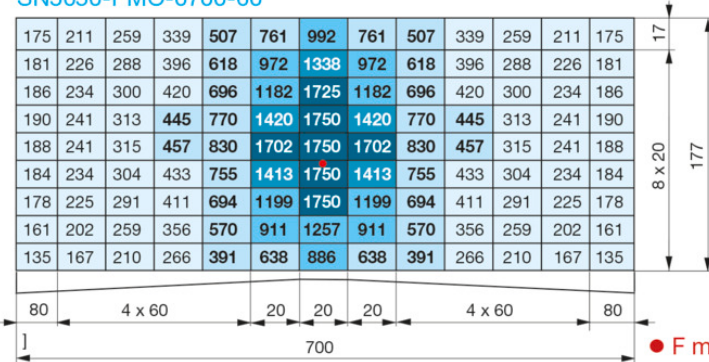
SN5650-PMO-0700-50°



• F max. = 1750 kN

141	170	208	265	361	460	528	460	361	265	208	170	141
144	173	209	265	361	459	528	459	361	265	209	173	144
144	173	209	265	361	457	528	457	361	265	209	173	144
144	173	209	265	361	457	528	457	361	265	209	173	144
144	173	209	265	361	457	528	457	361	265	209	173	144
144	173	209	265	361	457	528	457	361	265	209	173	144
144	173	209	265	361	457	528	457	361	265	209	173	144
144	173	209	265	361	457	528	457	361	265	209	173	144
134	167	209	265	361	458	528	458	361	265	209	167	134

SN5650-PMO-0700-60°



• F max. = 1750 kN

175	211	259	339	473	613	707	613	473	339	259	211	175
181	226	274	347	473	611	707	611	473	347	274	226	181
186	226	274	347	473	610	707	610	473	347	274	226	186
188	226	274	347	473	610	707	610	473	347	274	226	188
188	226	274	347	473	610	707	610	473	347	274	226	188
184	226	274	347	473	610	707	610	473	347	274	226	184
178	225	274	347	473	610	707	610	473	347	274	225	178
161	202	259	347	473	611	707	611	473	347	259	202	161
135	167	210	266	391	617	707	617	391	266	210	167	135