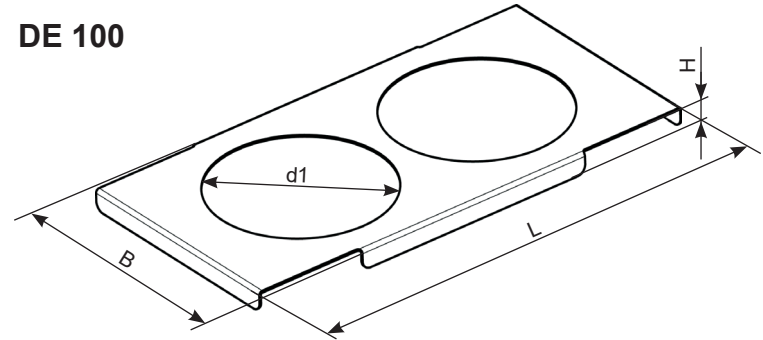
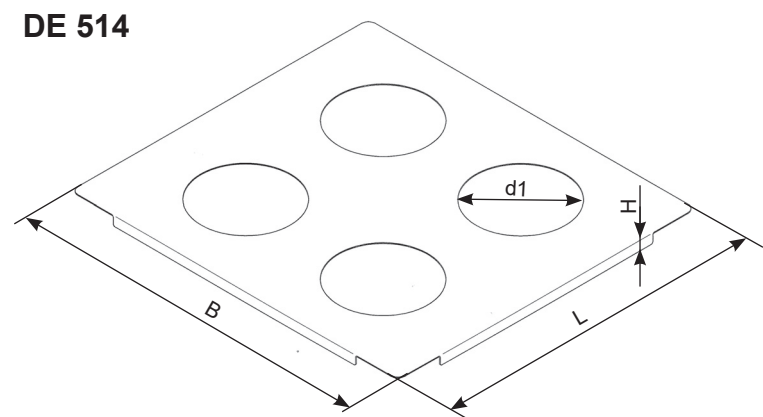


Aufnahmen und Halter / Holders and Supports

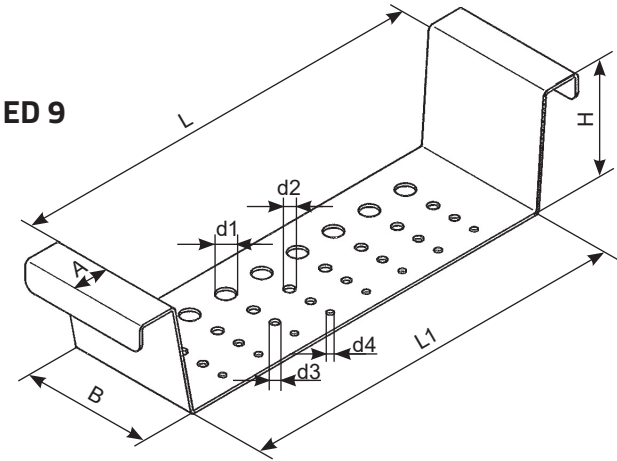
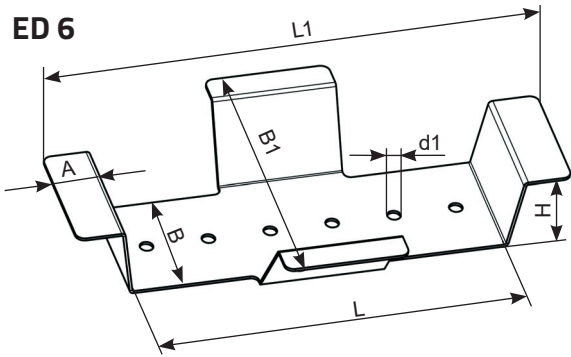
Lochdeckel / positioning lid



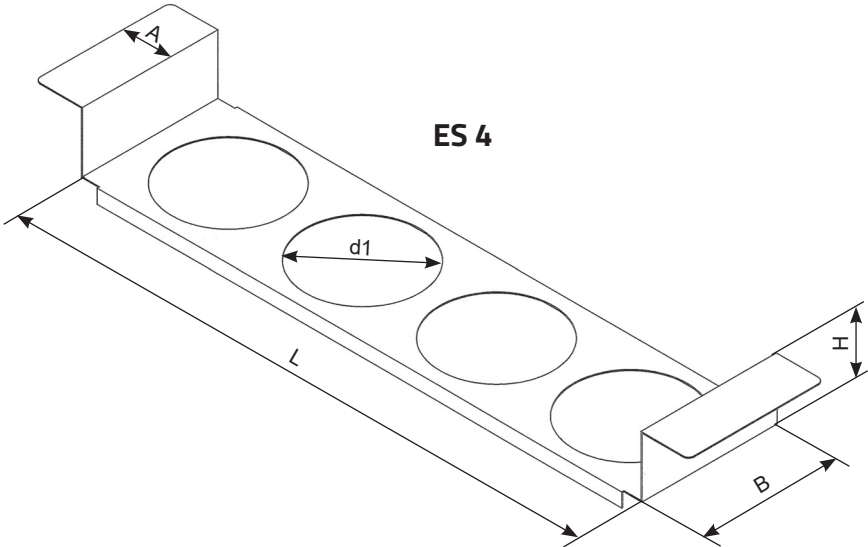
DE 08 bis DE 510: Form und Lochbild ähnlich.
DE 08 to DE 510: Similar in design and hole pattern.



Aufnahmen für Einspritzdüsen / holder for injection nozzles

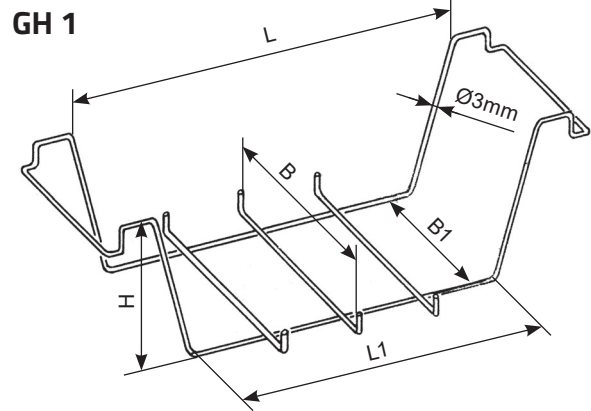


Einsatzstreifen / beaker holder

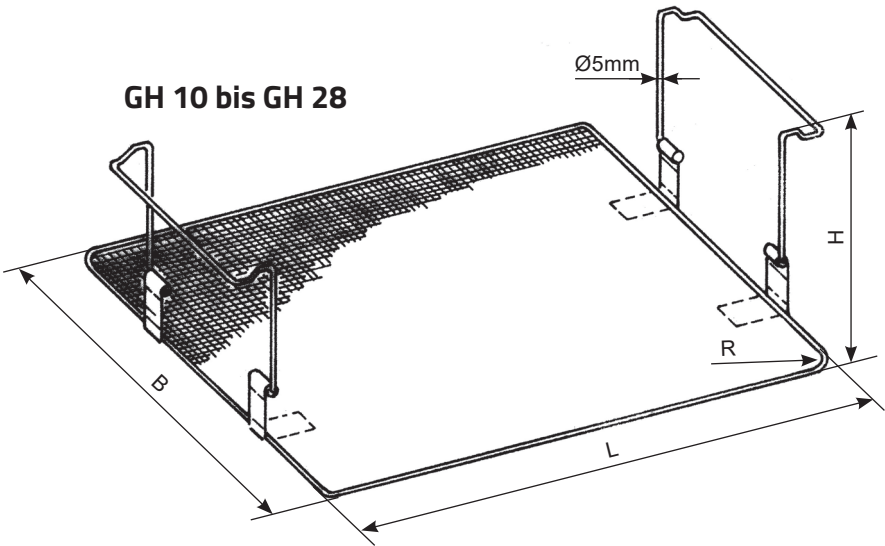


Typ type	Best.-Nr. code no.	passend zum Gerät for use with	Stück pro Gerät pieces per unit	L mm	B mm	H mm	L1 mm	B1 mm	H1 mm	R mm	d1 mm	d2 mm	d3 mm	d4 mm	A mm	Belast- barkeit load kg
DE 08	278	DT 31 /H RK 31 /H	1 1	210	105	11	-	-	-	-	2 × Ø 85,5	-	-	-	-	-
DE 6	336	DT 106 RK 106	1 1	280	123,5	10	-	-	-	-	2 × Ø 97	-	-	-	-	-
DE 52	3016	DT 52 /H RK 52 /H	1 1	184	132	11	-	-	-	-	1 × Ø 97	-	-	-	-	-
DE 100	3017	DT 100 /H, 102 H, 103 H RK 100 /H, 102 H, 103 H ST 102 H, 103 H	1 1 1	264	132	11	-	-	-	-	2 × Ø 97	-	-	-	-	-
DE 156	3040	DL 156 BH DT 156 /BH RK 156 /BH ST 156 BH	1 1 1 1	533	135	11	-	-	-	-	4 × Ø 97	-	-	-	-	-
DE 255	3028	DL 255 H DT 255 /H RK 255 /H ST 255 H	1 1 1 1	328	147	11	-	-	-	-	2 × Ø 97	-	-	-	-	-
DE 510	3038	DL 510 H, 512 H DT 510 /H, 512 H RK 510 /H, 512 H ST 510 H	1 1 1 1	329	231	11	-	-	-	-	4 × Ø 97	-	-	-	-	-
DE 514	3039	DL 514 BH DT 514 /H /BH RK 514 /H /BH ST 514 H /BH	1 1 1 1	356	291	11	-	-	-	-	4 × Ø 97	-	-	-	-	-
ED 6	1831	DT 102 H RK 102 H ST 102 H	1 1 1	215	70	45	280	165	-	-	6 × Ø 7,5	-	-	-	25	-
ED 9	183	DT 102 H, 510 /H RK 102 H, 510 /H ST 102 H, 510 H	1 / 1 / 3 1 / 1 / 3 1 / 1 / 3	231	70	60	213	-	-	-	8 × Ø 9,5	8 × Ø 5,5	8 × Ø 4,5	8 × Ø 3,5	19,5	-
ES 4	382	DL 1028 H DT 1028 /H /CH, 1050 /CH RK 1028 /H /C /CH, 1050 /CH ST 1028 H /CH, 1050 CH	2 2 / 4 2 / 4 2 / 4	481	122	64	-	-	-	-	4 × Ø 97	-	-	-	40	-

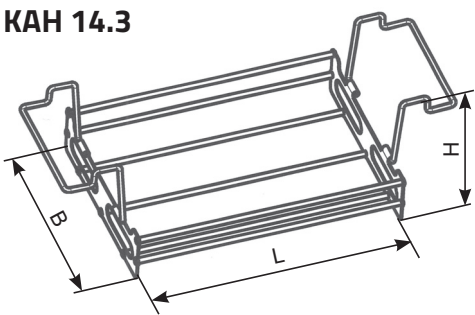
Gerätehalter / utensil holder



GH 10 bis GH 28

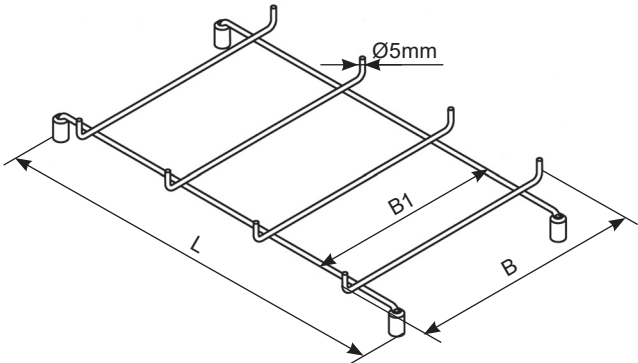


Kassettenhalter / holder for cassettes



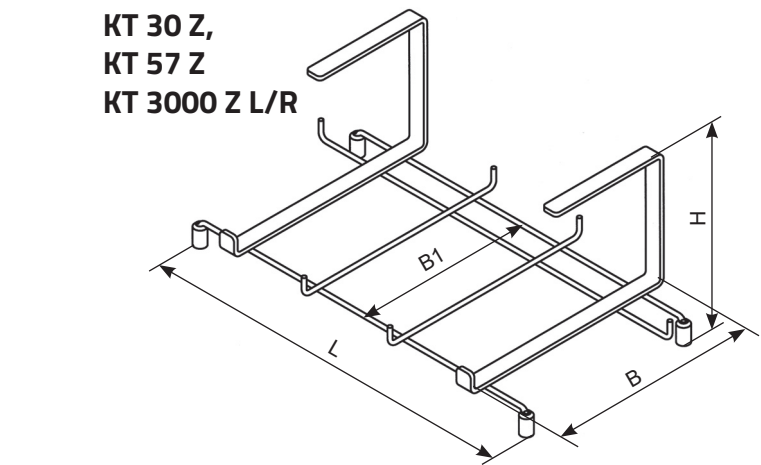
Korbträger / basket holder

**KT 14 / KT 30 /
KT 57**

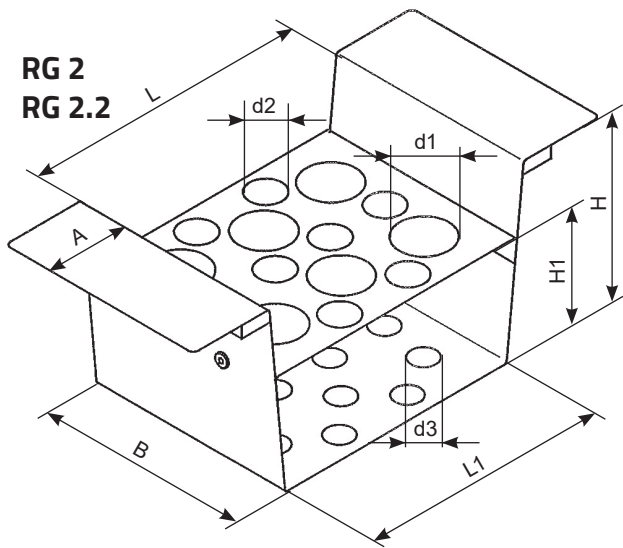


Typ type	Best.-Nr. code no.	passend zum Gerät for use with	Stück pro Gerät pieces per unit	L mm	B mm	H mm	L1 mm	B1 mm	H1 mm	R mm	d1 mm	d2 mm	d3 mm	d4 mm	A mm	Belast- barkeit load kg
GH 1	129	DT 52 /H, 100 /H, 102 H, 103 H	1	129	117	90	111	68	-	-	-	-	-	-	-	1
		RK 52 /H, 100 /H, 102 H, 103 H	1													
		ST 102 H, 103 H	1													
GH 10	292	DL 510 H	1	260	200	145	-	-	-	R 30	-	-	-	-	-	10
		DT 510 /H	1													
		RK 510 /H	1													
GH 14	291	BS 14	1	280	250	120	-	-	-	R 30	-	-	-	-	-	10
		DT 514 /H	1													
		RK 514 /H	1													
GH 28	290	ST 514 H	1	455	250	177	-	-	-	R 30	-	-	-	-	-	10
		DT 1028 /H	1													
		RK 1028 /H, 1040	1													
KAH 14.3	750101	ST 1028 H	1	305	205	130	-	-	-	-	-	-	-	-	-	5
		DT 514 /H	1													
		RK 514 /H	1													
KT 14	131	ST 514 H	1	275	265	-	-	200	-	-	-	-	-	-	-	10
		ZE 514 /DT	1													
		DL 1028 H	1													
KT 30	7517	DT 1028 /H	1	470	270	-	-	220	-	-	-	-	-	-	-	10
		RK 1028 /H	1													
		ST 1028 H	1													
KT 57	7504	ZE 1031 /DT, 1032 /DT	1	570	370	-	-	285	-	-	-	-	-	-	-	10
		DT 1058 /DT, 1059 /DT	1													
		ZE 1058 /DT, 1059 /DT	1													

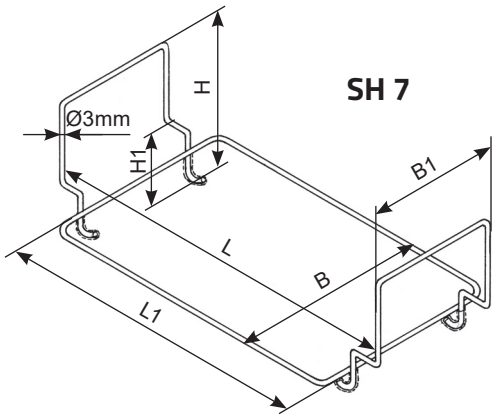
Korbträger / basket holder



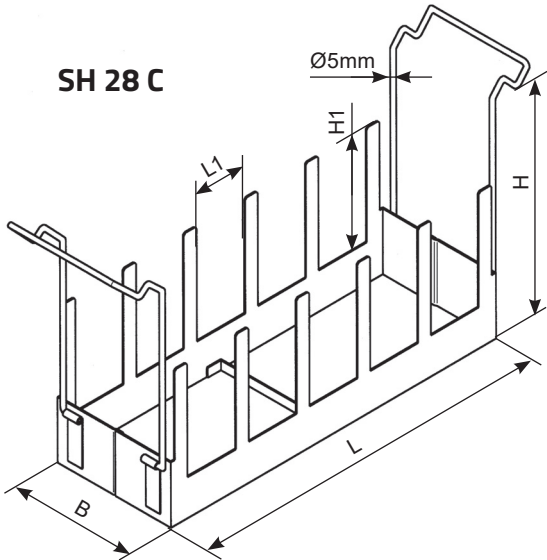
Reagenzglashalter / test tube holder



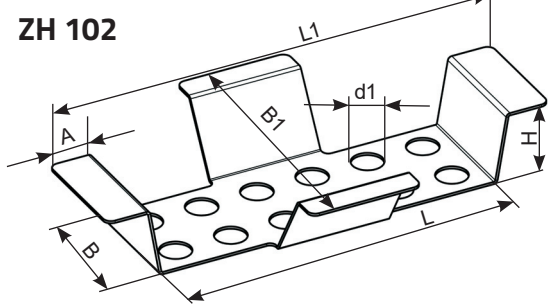
Siebhalter / test sieve holder



Prüfsiebhalter / test sieve holder



Zündkerzenhalter / spark plug holder



Typ type	Best.-Nr. code no.	passend zum Gerät for use with	Stück pro Gerät pieces per unit	L mm	B mm	H mm	L1 mm	B1 mm	H1 mm	R mm	d1 mm	d2 mm	d3 mm	d4 mm	A mm	Belast- barkeit load kg
KT 30 Z	7507	DL 1028 H DT 1028 /H RK 1028 /H ST 1028 H ZE 1031 /DT, 1032 /DT	1 1 1 1	492	270	180	-	220	-	-	-	-	-	-	-	10
KT 57 Z	3078	ZE 1058 /DT, 1059 /DT	1	570	370	195	-	285	-	-	-	-	-	-	-	10
KT 3000 Z L KT 3000 Z R	7661 7761	Trison	1 1	520	405	150 / 145	-	-	-	-	-	-	-	-	-	-
RG 2	279	DL 102 H DT 52 /H, 100 /H, 102 H RK 52 /H, 100 /H, 102 H ST 102 H	1 1 / 1 / 1 1 / 1 / 1	132	99	88	117	-	63	-	6 × Ø 26	8 × Ø 17	14 × Ø 13	-	40	-
RG 2.2	2791	DL 102 H DT 52 /H, 100 /H, 102 H RK 52 /H, 100 /H, 102 H ST 102 H	1 1 / 1 / 1 1 / 1 / 1	130	102	92	115	-	64	-	6 × Ø 29	6 × Ø 17	6 × Ø 10,5	6 × Ø 7,5	40	-
SH 7	314	DT 106 RK 106	1 1	210	101	106	190	87	35	-	-	-	-	-	-	-
SH 28 C	307	DT 1028 CH RK 1028 C /CH ST 1028 CH	1 1	460	160	280	68	-	140	-	-	-	-	-	-	-
ZH 102	383	DT 102 H RK 102 H ST 102 H	1 1	215	70	45	280	165	-	-	12 × Ø 19	-	-	-	25	-

Geringe Maßabweichungen, fertigungstechnisch bedingt, sind möglich, Konstruktions- und Maßänderungen vorbehalten.
Small deviations due to production are possible. Subject to changes in construction and measurements.