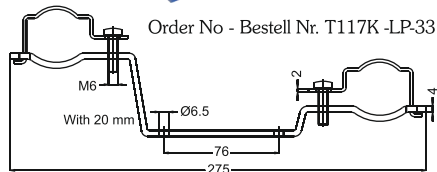


T117K Series

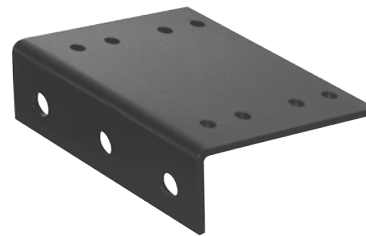
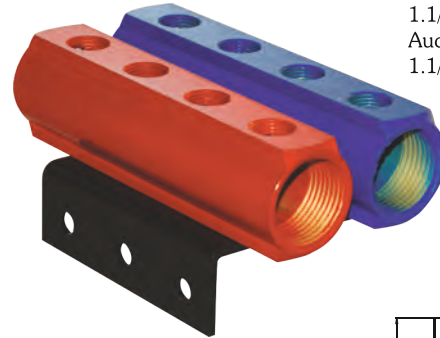
BRASS COLLECTORS / MESSING KOLLEKTOR



Collectors Assembling Clamps (1")

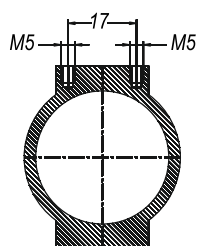
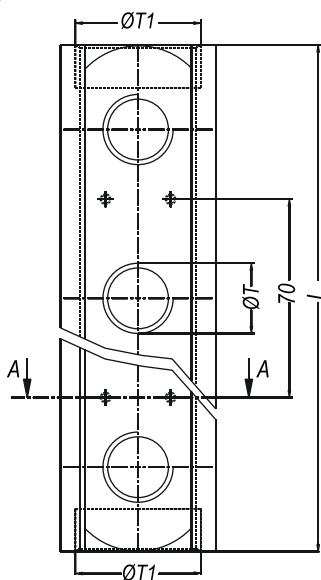
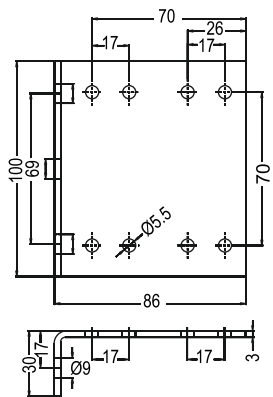


Order No - Bestell Nr. T117K -LP-33



Order No - Bestell Nr.T117K -BS-70

Also Aluminium Collector
1.1/4" & 1.1/2" available
Auch Aluminiumkollektor
1.1/4" & 1.1/2" verfügbar



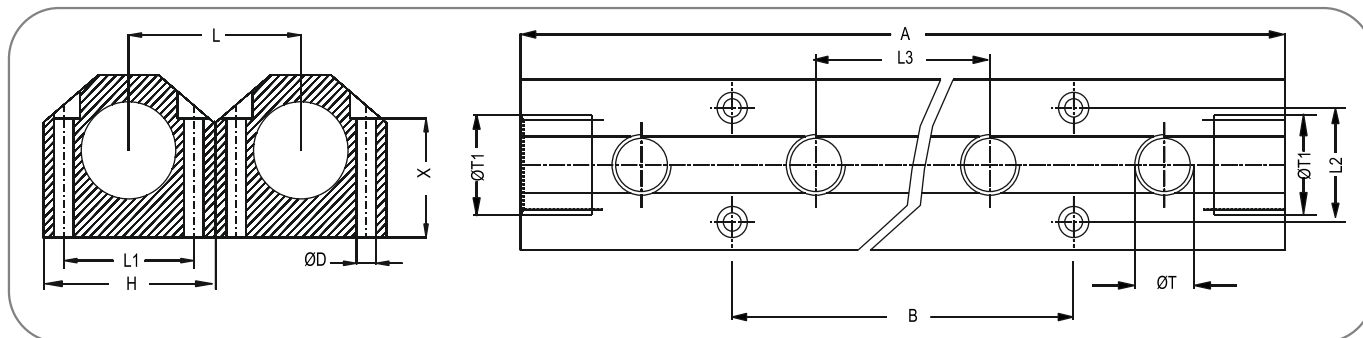
ØT = 1/4" ØT1 = 3/4"			ØT = 3/8" ØT1 = 3/4"		
No of exits G1/4"	Order No - Bestell Nr.	L	No of exits G3/8"	Order No - Bestell Nr.	L
4	T117K-04-13/26	155	4	T117K-04-17/26	155
5	T117K-05-13/26	190	5	T117K-05-17/26	190
6	T117K-06-13/26	225	6	T117K-06-17/26	225
8	T117K-08-13/26	295	8	T117K-08-17/26	295
10	T117K-10-13/26	365	10	T117K-10-17/26	365
12	T117K-12-13/26	435	12	T117K-12-17/26	435

ØT = 3/8" ØT1 = 1"			ØT = 1/2" ØT1 = 1"		
No of exits G3/8"	Order No - Bestell Nr.	L	No of exits G1/2"	Order No - Bestell Nr.	L
4	T117K-04-17/33	165	4	T117K-04-21/33	210
5	T117K-05-17/33	200	5	T117K-05-21/33	260
6	T117K-06-17/33	235	6	T117K-06-21/33	310
8	T117K-08-17/33	305	8	T117K-08-21/33	410
10	T117K-10-17/33	375	10	T117K-10-21/33	510
12	T117K-12-17/33	445	12	T117K-12-21/33	610

ØT = 3/8" ØT1 = 1 .1/4"			ØT = 1/2" ØT1 = 1.1/4"		
No of exits G3/8"	Order No - Bestell Nr.	L	No of exits G1/2"	Order No - Bestell Nr.	L
4	T117K-04-17/42	196	4	T117K-04-21/42	226
6	T117K-06-17/42	276	6	T117K-06-21/42	326
8	T117K-08-17/42	356	8	T117K-08-21/42	426
10	T117K-10-17/42	436	10	T117K-10-21/42	526
12	T117K-12-17/42	516	12	T117K-12-21/42	626
16	T117K-16-17/42	676	16	T117K-16-21/42	826

T117KA Series

ALUMINIUM COLLECTORS / ALUMINIUM KOLLEKTOR



Collector Size	ØD	L	L1	X
3/4"	4.5	40.8	33	30.6
1"	6.5	53.6	41.5	36.5

Inlet Thread	ØT1 Outlet Thread	No. of exits	A	B	L2	L3	H
3/4"	1/4"	2	74	0	35	31	44.5
3/4"	1/4"	4	132	62	35	31	44.5
3/4"	1/4"	6	194	124	35	31	44.5
3/4"	1/4"	8	256	186	35	31	44.5

3/4"	3/8"	2	90	0	35	31	44.5
3/4"	3/8"	4	165	80	35	31	44.5
3/4"	3/8"	6	245	160	35	31	44.5
3/4"	3/8"	8	325	240	35	31	44.5

1"	1/4"-3/8"	2	103	0	38	40	60
1"	1/4"-3/8"	4	183	80	38	40	60
1"	1/4"-3/8"	6	263	160	38	40	60
1"	1/4"-3/8"	8	343	240	38	40	60
1"	1/4"-3/8"	10	418	304	38	40	60
1"	1/4"-3/8"	12	494	380	38	40	60
1"	1/4"-3/8"	16	646	532	38	40	60

1"	1/2"	4	229	153	38	40	60
1"	1/2"	6	331	255	38	40	60
1"	1/2"	8	433	357	38	40	60
1"	1/2"	10	535	459	38	40	60
1"	1/2"	12	637	561	38	40	60

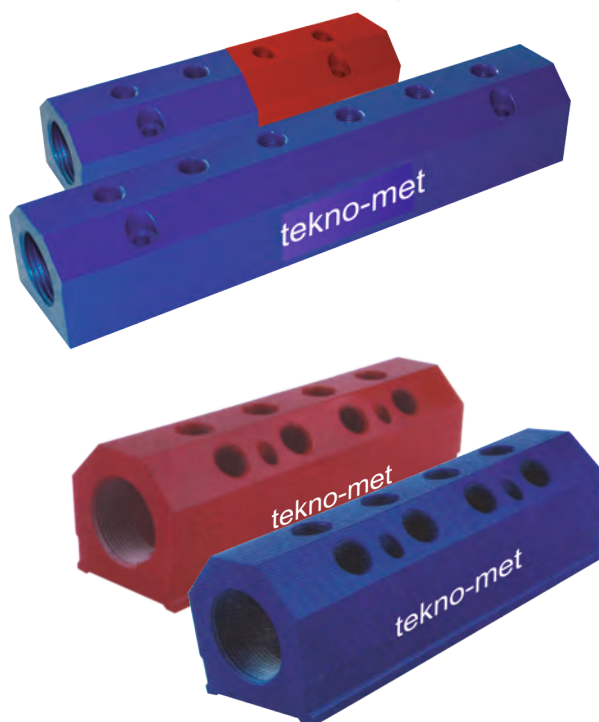
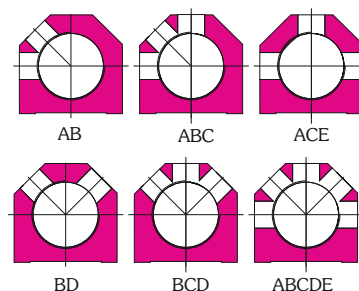
1.1/4"	1/4"-3/8"-1/2"	2	152	0	57	51	76
1.1/4"	1/4"-3/8"-1/2"	4	254	101.6	57	51	76
1.1/4"	1/4"-3/8"-1/2"	6	355	203.2	57	51	76
1.1/4"	1/4"-3/8"-1/2"	8	457	304.8	57	51	76

1.1/2"	3/8"-1/2"	2	152	0	57	51	76
1.1/2"	3/8"-1/2"	4	254	101.2	57	51	76
1.1/2"	3/8"-1/2"	6	355	203.6	57	51	76
1.1/2"	3/8"-1/2"	8	457	304.8	57	51	76

2"	3/8"-1/2"-3/4"	2	203	0	72.5	63.5	89
2"	3/8"-1/2"-3/4"	4	305	127	72.5	63.5	89
2"	3/8"-1/2"-3/4"	6	432	254	72.5	63.5	89
2"	3/8"-1/2"-3/4"	8	559	381	72.5	63.5	89

Example Code

T	117	KA	02	ABCDE	13	33	R.B R&B
Tekno-met code	Type Aluminium	Collector Aluminium	Hole surface on one surface	Hole surface (ABCDE)	Outlet Thread (BSP 1/4")	Inlet Thread (BSP 1")	Surface colour R (Red) B (Blue) BR (Blue & Red)



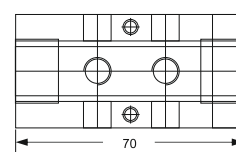
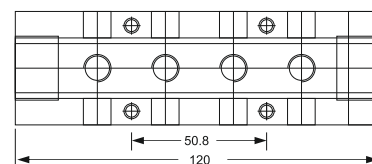
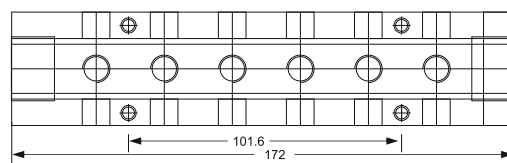
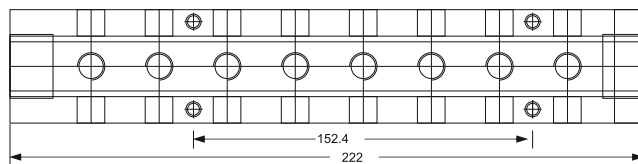
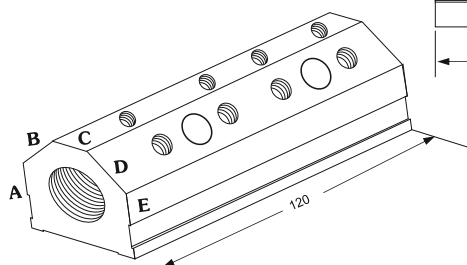
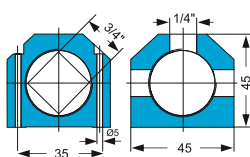
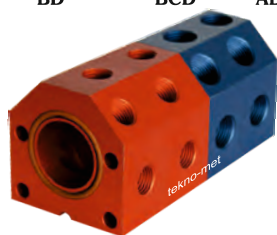
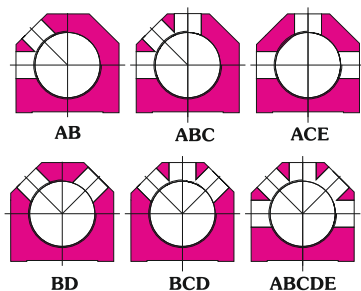
T117AK Series

ALUMINIUM COLLECTORS / ALUMINIUM KOLLEKTOR

3/4" Aluminium Collectors

Example Code
T117AK

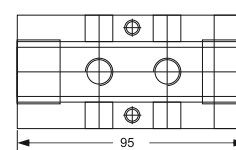
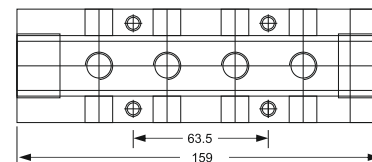
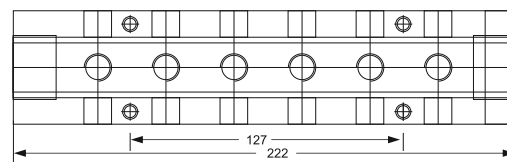
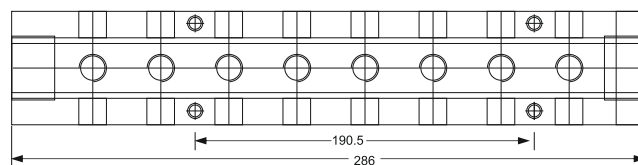
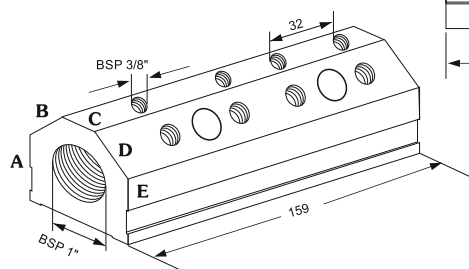
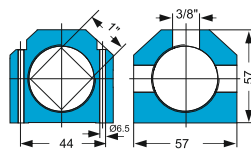
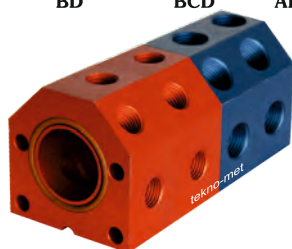
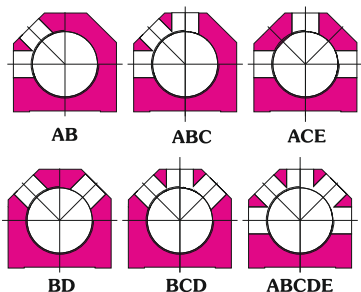
04	ABC	N13	26	120	M
Holes of surface	Existing	Surfaces the holes are existing	Port	Total Length	Bleu



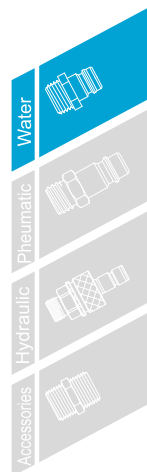
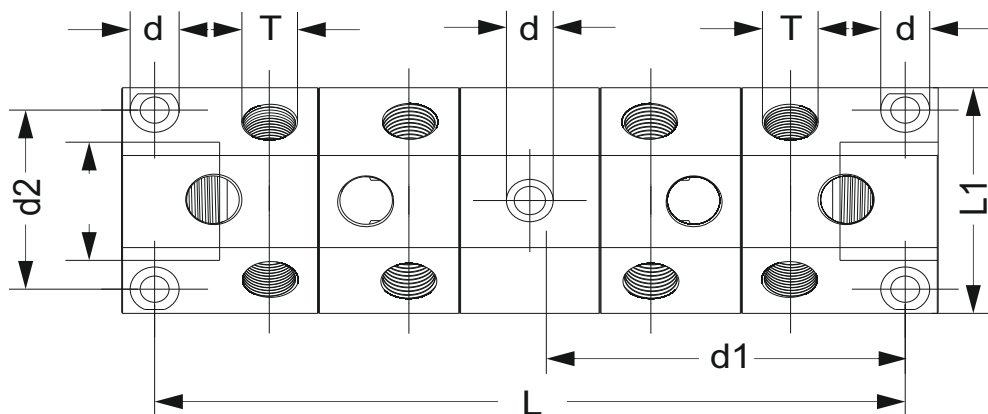
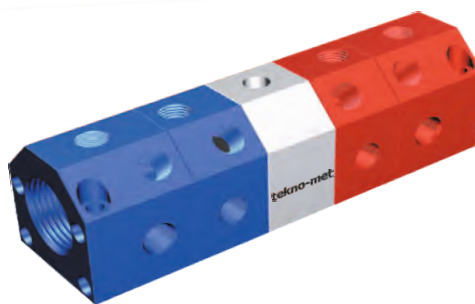
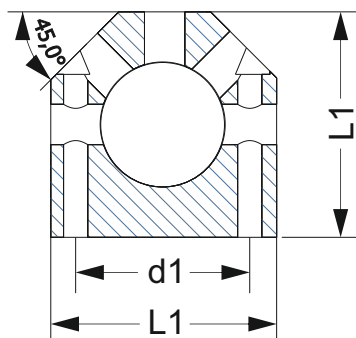
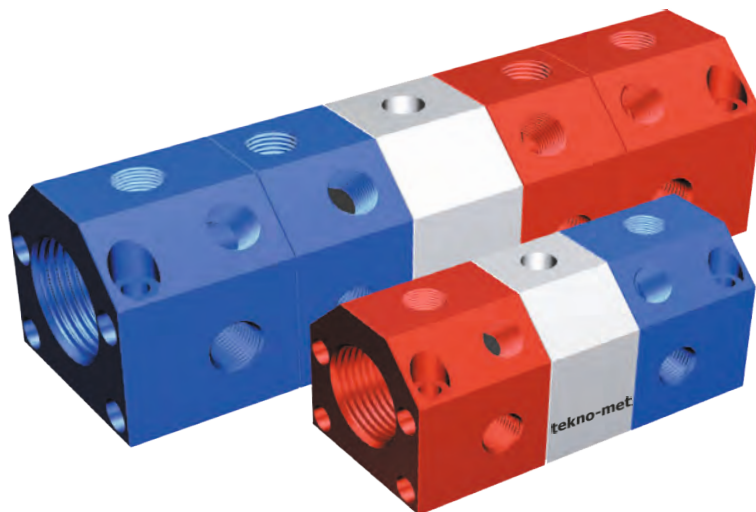
1" Aluminium Collectors

Example Code
T117AK

04	ABC	N17	33	159	M
Holes of surface	Existing	Surfaces the holes are existing	Port	Total Length	Bleu



T117AK Series



Order No - Bestell Nr.	L	L1	d	d1	d2	T	T1	Circuit Schaltung	Circuit Schaltung
T107 AK 13-33-10	186	57	7	85	41	1/4	1"	5	5
T107 AK 13-33-20	247	57	7	118	41	1/4	1"	10	10
T107 AK 13-33-30	310	57	7	147	41	1/4	1"	15	15
T107 AK 13-33-40	372	57	7	178	41	1/4	1"	20	20