



Works-Specification

March 2024

Quicksink

The sinks are hinged into the glazed rebated cutout by using epoxy fixing cement or silicone for on-site installation.

Related to: works-specification 2/01 to 2/03



Undermounting

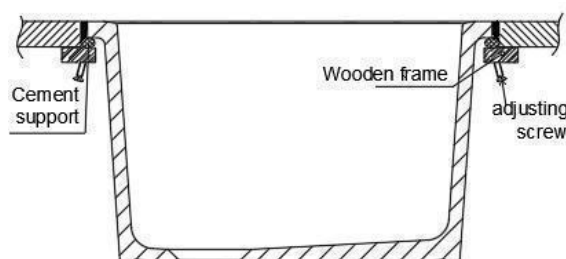
The sinks can be fixed under the worktop by using silicone (we recommend an additional support in this case) or epoxy fixing cement. A factory-provided fixing with epoxy fixing cement can be done on request.

Related to: works -specification 1/03 + 1/04 + 4/01 to 4/05

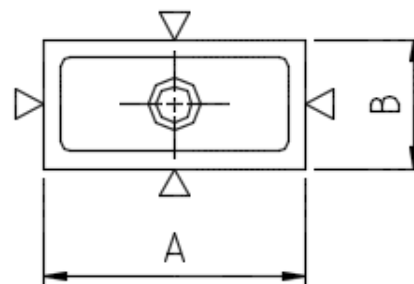
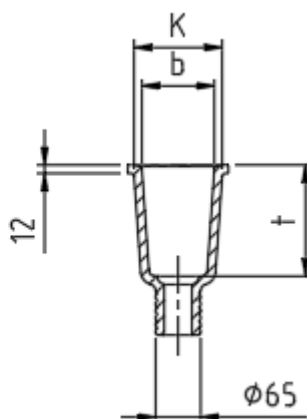
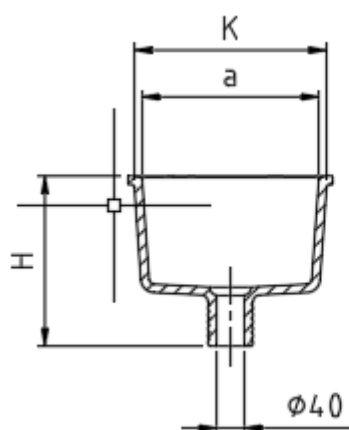
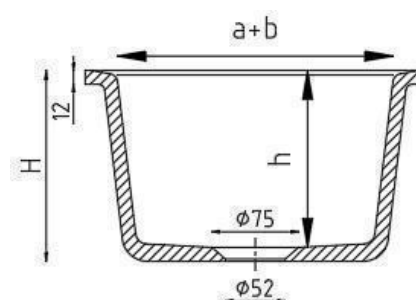


Flushmounting

Assemble the sink onto a wooden frame, position the sink with adjusting screws and fix the sink flush-mounted to the worktop surface with silicone or epoxy fixing cement. A factory-provided fixing with epoxy fixing cement can be done on request.



Related to: works -specification 1/01 + 1/02 + 3/01 to 3/07

1001 + 11011114

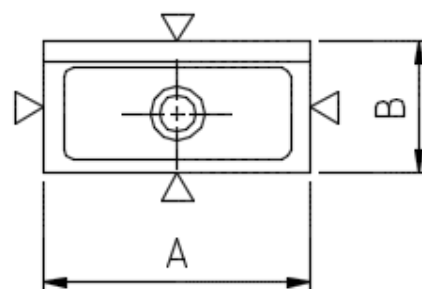
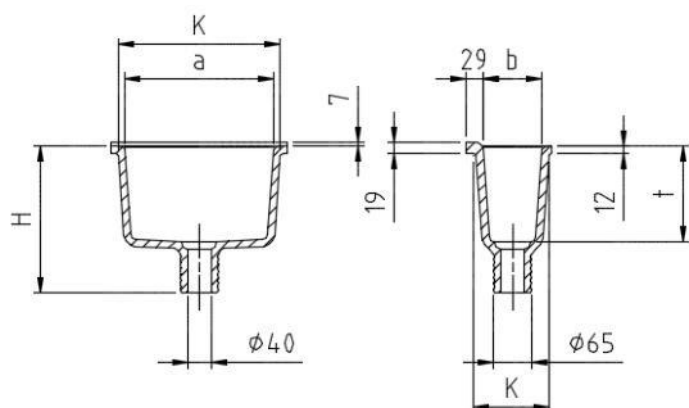
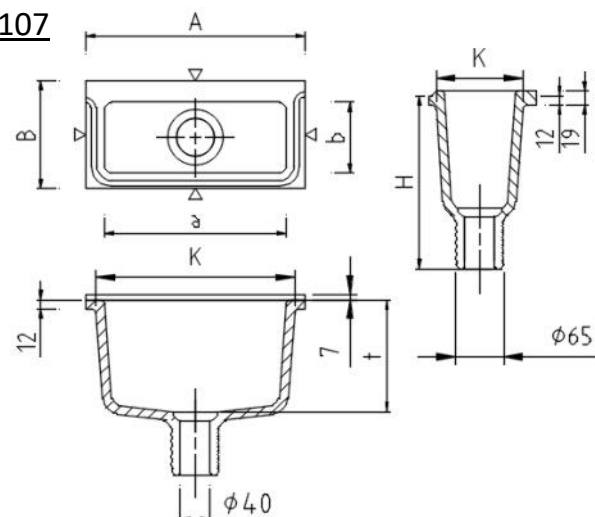
Dimensions in mm							Weight approx. kg	Model-No.
exterior approx.				interior approx.				
A	B	H	K	a	b	t		
145	145	230	120/120	100	100	150	2	1001
295	145	245	280/125	255	105	160	4	1101
295	295	165	260/260	240	240	150	6	1114

Cutout dimension, unglazed	Outlet form	Model-No.
155x155 mm	0703	1001
305x155 mm	0703	1101
305x305 mm	0680	1114

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %

11031107

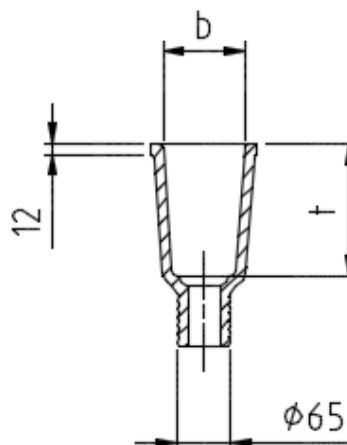
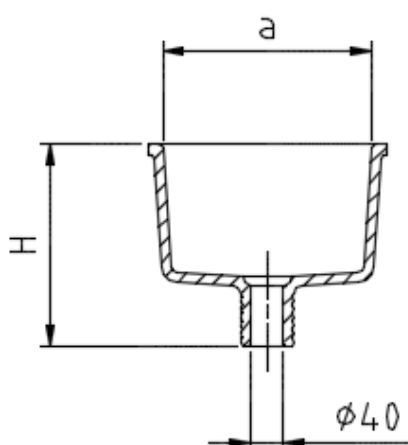
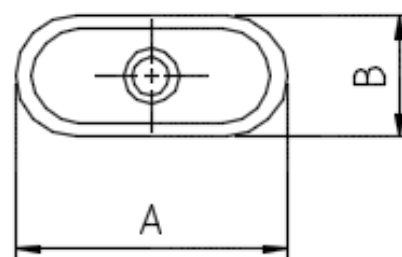
Dimensions in mm							Weight approx. kg	Model- No.
exterior approx.				interior approx.				
A	B	H	K	a	b	t		
295	145	240 + 7	276/123	250	100	160	4	1103
295	145	240 + 7	269/119	245	100	160	4	1107

Cutout dimension, unglazed	Outlet form	Model-No.
305x150 mm	0703	1103
305x150 mm	0703	1107

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



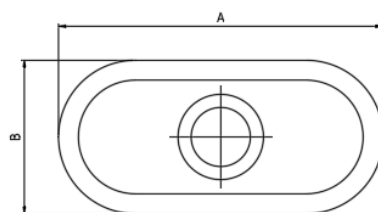
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	H	a	b	t		
Ø 140		200	Ø 100		140	2	1211
290	130	200	255	105	125	3	1212
450	130	200	420	100	125	6	1213
430	100	160	400	70	95	2	1245

Cutout dimension, glazed	Outlet form	Model-No.
90 mm Ø	0703	1211
244x90 mm	0703	1212
390x90 mm	0703	1213
360x50 mm	0704	1245

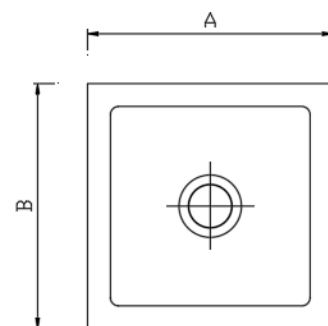
Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

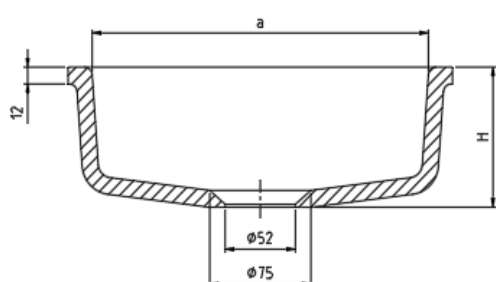
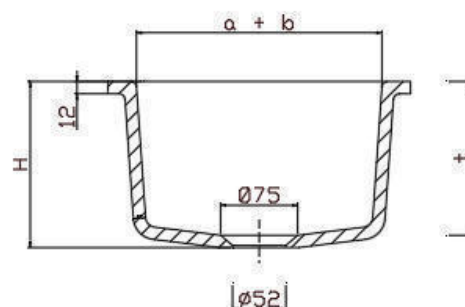
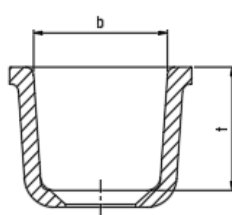
Tolerances: Material depending tolerances +/- 1,5 %



Model 1215



Model 1116

12151116

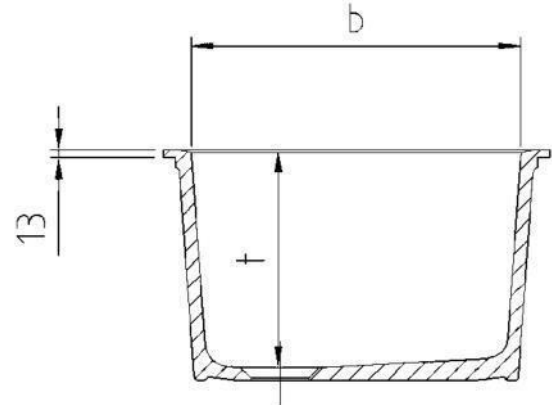
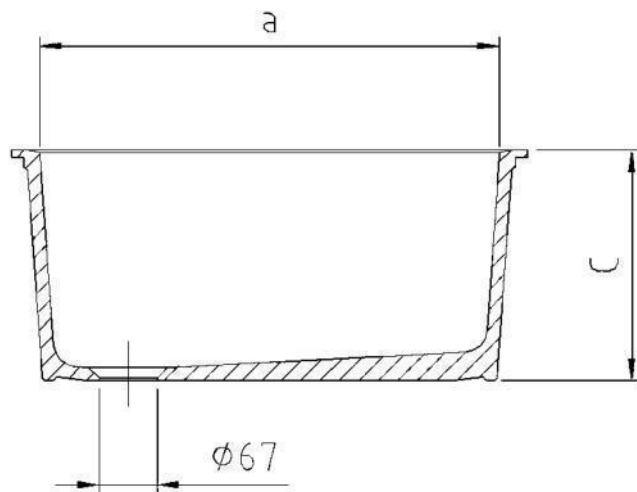
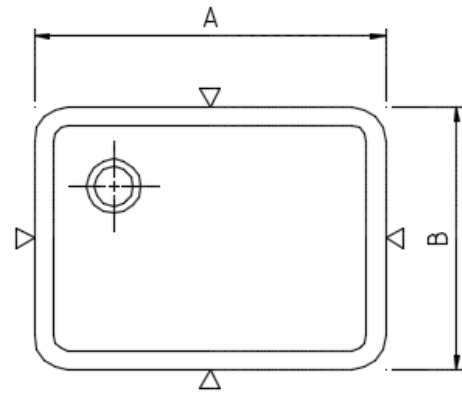
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	H	a	b	t		
285	130	100	250	100	88	3	1215
295	295	165	240	240	150	6	1116

Cutout dimension, glazed	Outlet form	Model-No.
244x90 mm	0680	1215
220x220 mm	0680	1116

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



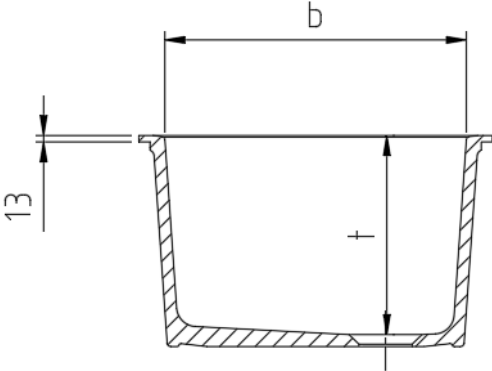
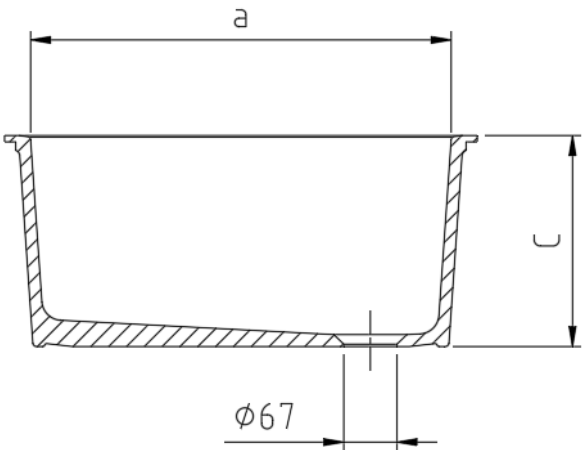
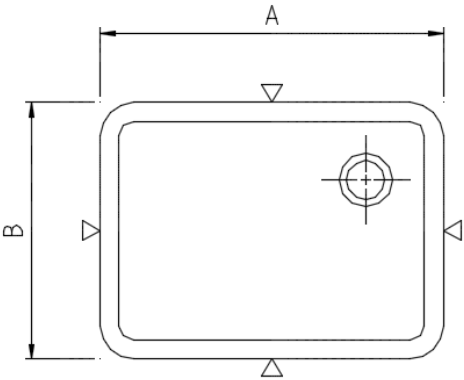
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
445	295	265	380	230	250	14	2440
445	445	265	380	380	250	22	2640
595	445	265	530	380	250	26	2740
745	445	265	680	380	250	30	2840

Cutout dimension, Quicksink	Outlet form	Model-No.
451x301 mm	0575	2440
451x451 mm	0575	2640
601x451 mm	0575	2740
751x451 mm	0575	2840

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



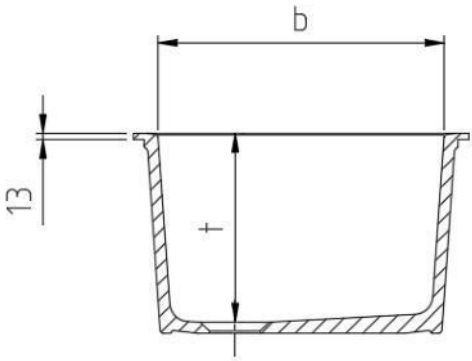
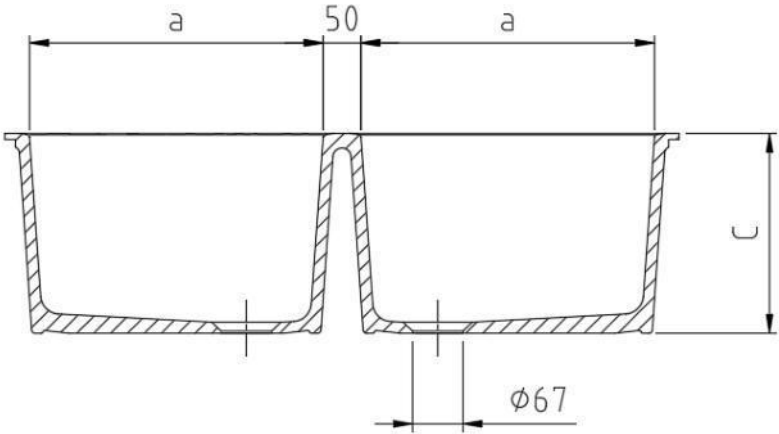
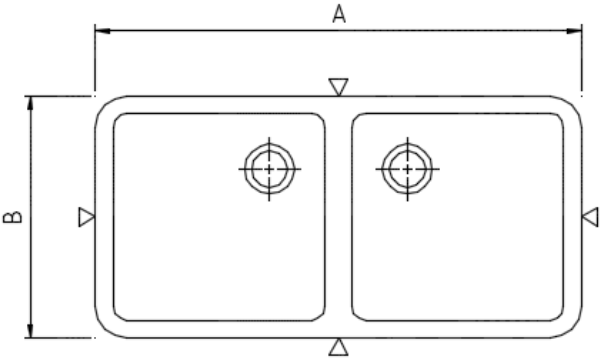
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
595	445	265	530	380	250	26	2745
745	445	265	680	380	250	30	2845

Cutout dimension, Quicksink	Outlet form	Model-No.
601x451 mm	0575	2745
751x451 mm	0575	2845

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



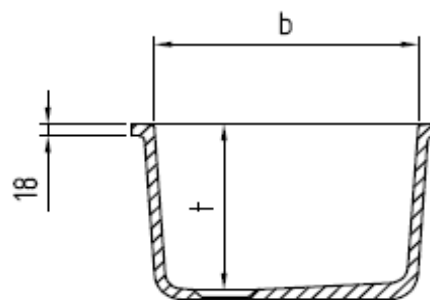
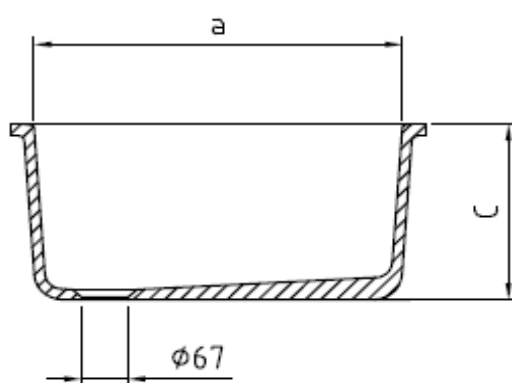
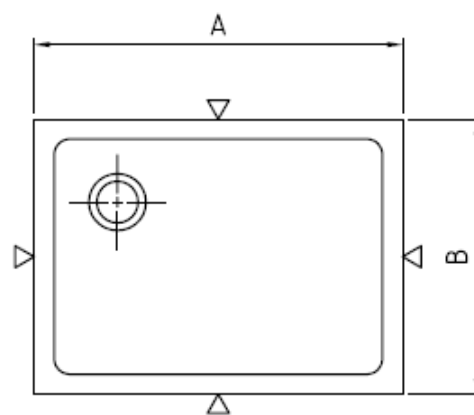
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
895	445	265	390	380	250	38	2940

Cutout dimension, glazed	Outlet form	Model-No.
901x451 mm	0580	2940

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



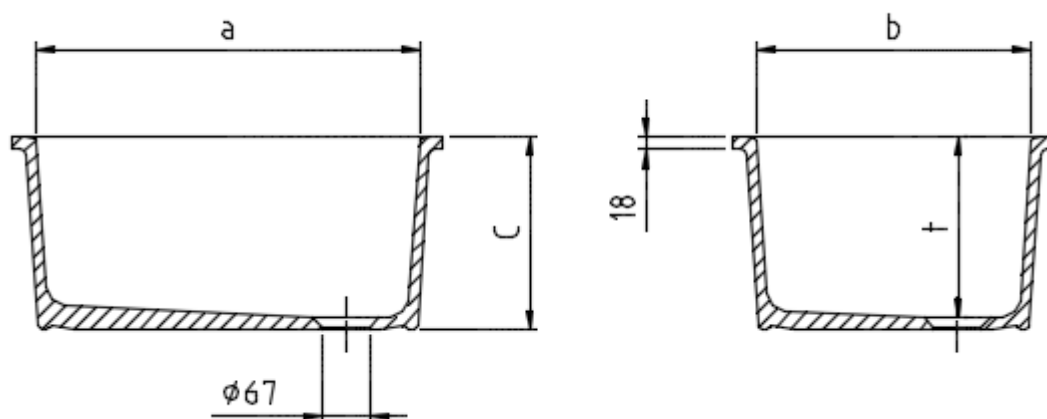
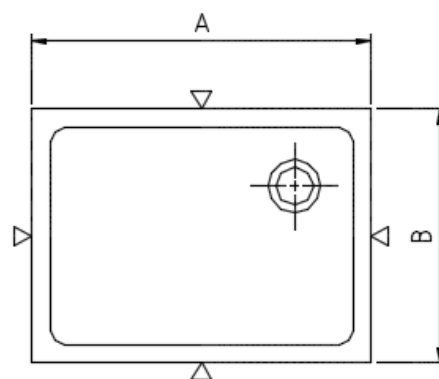
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
295	295	265	230	230	250	10	2410
445	295	265	380	230	250	14	2400
445	445	265	380	380	250	22	2600
595	445	265	530	380	250	26	2700
745	445	265	680	380	250	30	2800

Cutout dimension	Outlet form	Model-No.
305x305 mm	0575	2410
455x305 mm	0575	2400
455x455 mm	0575	2600
605x455 mm	0575	2700
755x455 mm	0575	2800

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



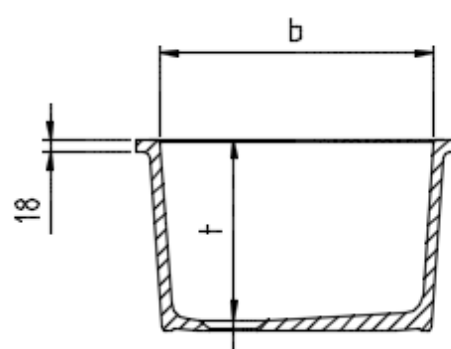
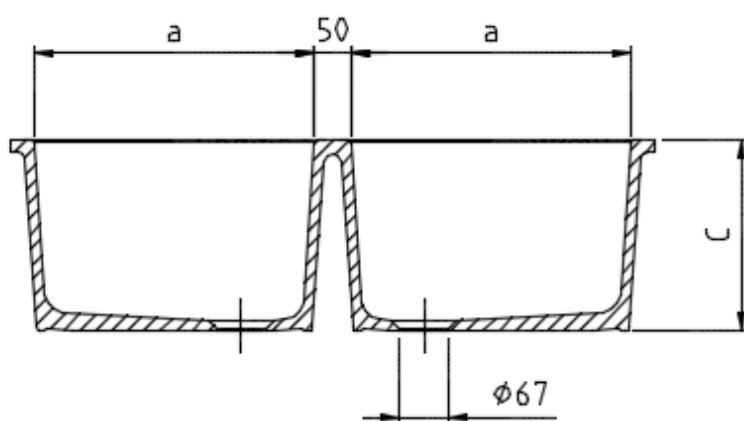
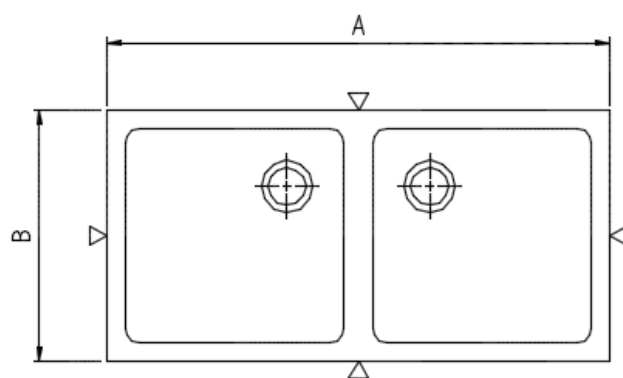
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
595	445	265	530	380	250	26	2710
745	445	265	680	380	250	30	2810

Cutout dimension, unglazed	Outlet form	Model-No.
605x455 mm	0575	2710
755x455 mm	0575	2810

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



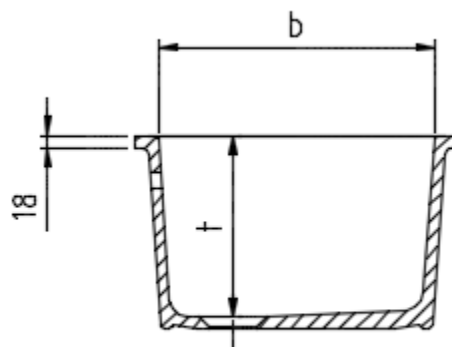
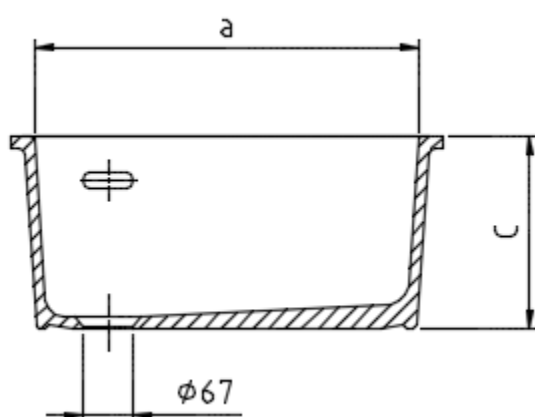
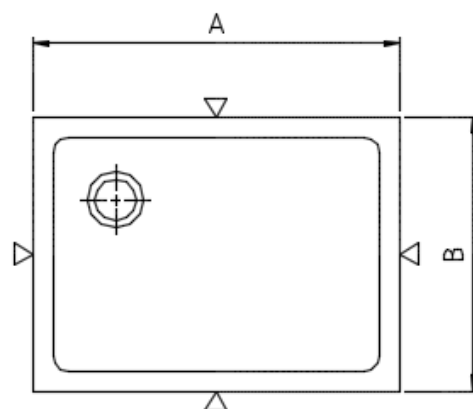
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
895	445	265	390	380	250	38	2900

Cutout dimension	Outlet form	Model-No.
905x455 mm	0580	2900

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



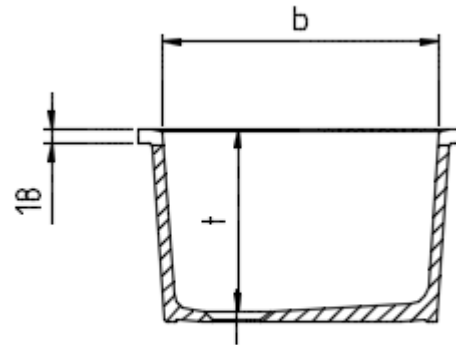
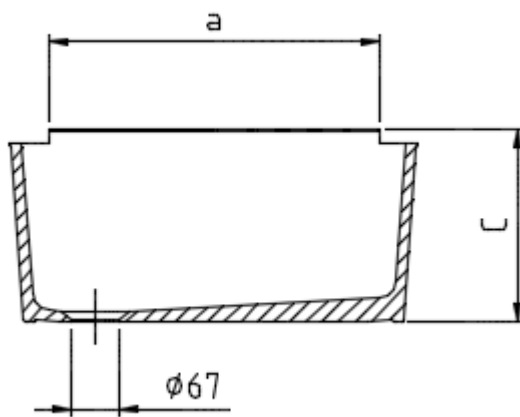
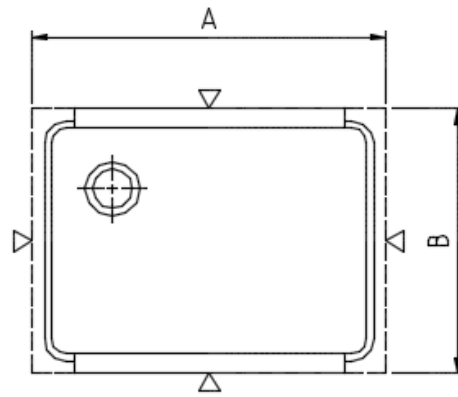
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
445	295	265	380	230	250	14	2430
445	445	265	380	380	250	22	2630
595	445	265	530	380	250	26	2730
745	445	265	680	380	250	30	2830

Cutout dimension	Outlet form	Model-No.
455x305 mm	0540	2430
455x455 mm	0540	2630
605x455 mm	0540	2730
755x455 mm	0540	2830

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



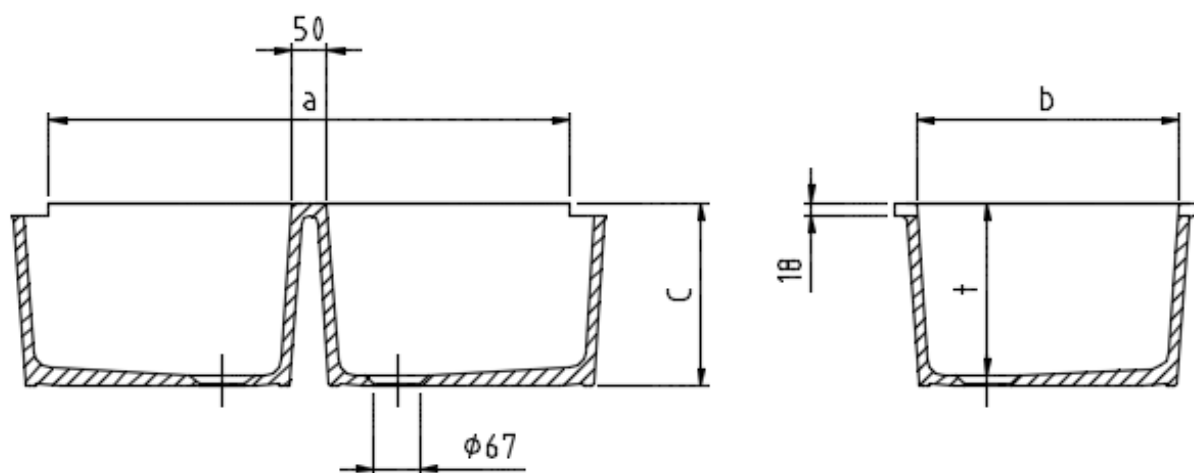
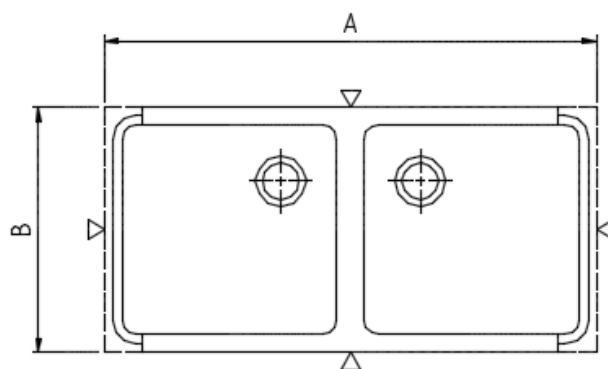
Dimensions in mm						Weight approx. kg	Model-No.		
exterior approx.			interior approx.				with edge recessing		
A	B	C	a	b	t		both sides	left side	right side
445	445	265	305	380	250	20	2601		
445	445	265	375	380	250	21		2603	2604
595	445	265	455	380	250	23	2701		
595	445	265	525	380	250	24		2703	2704

Cutout dimension, in combination with drain top/s 9205	Outlet form	Model-No.
1205x455 mm	0575	2601
830x455 mm	0575	2603/2604
1355x455 mm	0575	2701
980x455 mm	0575	2703/2704

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



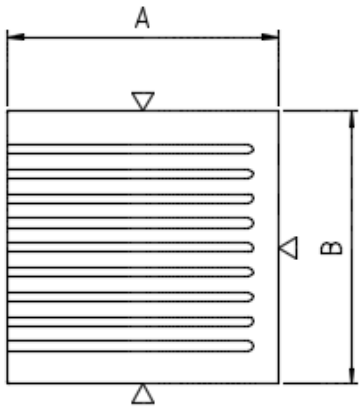
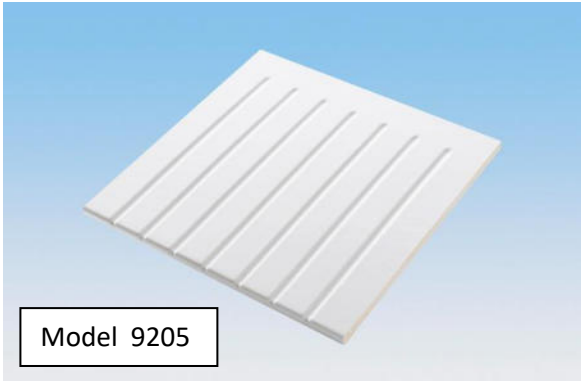
Dimensions in mm						Weight approx. kg	Model-No.		
exterior approx.			interior approx.				with edge recessing		
A	B	C	a	b	t		both sides	left	right
895	445	265	755	380	250	36	2901		
895	445	265	825	380	250	37		2903	2904

Cutout dimension, in combination with drain top/s 9205	Outlet form	Model-No.
1655x455 mm	0580	2901
1275x455 mm	0580	2903/2904

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed and the edge is cut to size.

Tolerances: Material depending tolerances +/- 1,5 %

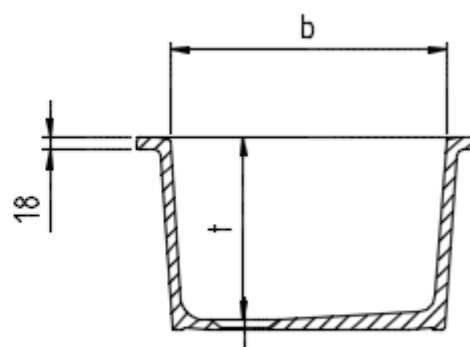
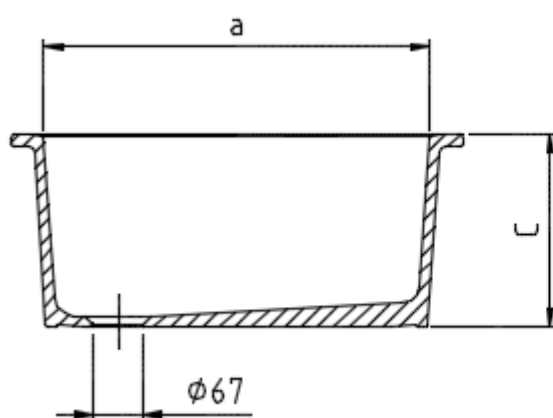
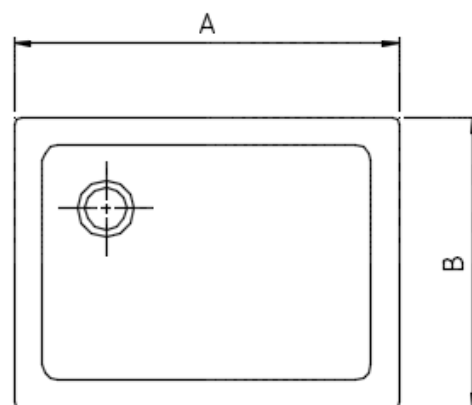


Dimensions in mm			Weight Approx. kg	Model no.
A	B	H		
440	445	15	9	9205

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The surface of the drain tops is glazed. Three edges are cut to size.

Tolerances: Material depending tolerances +/- 1,5 %



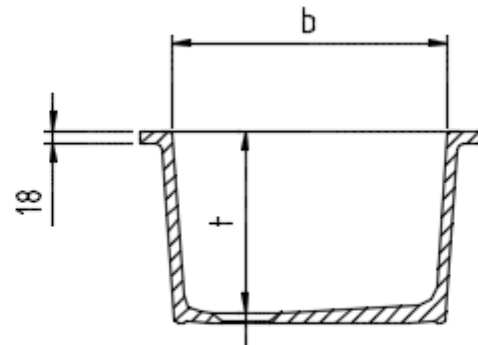
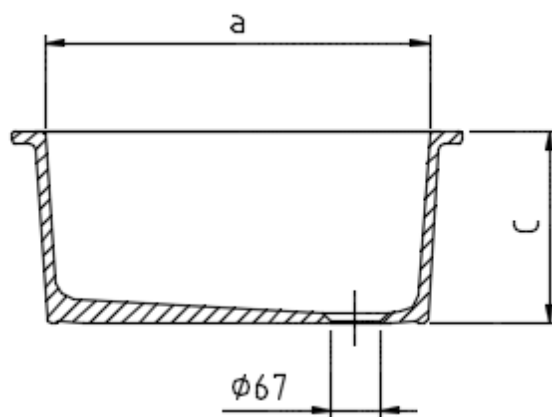
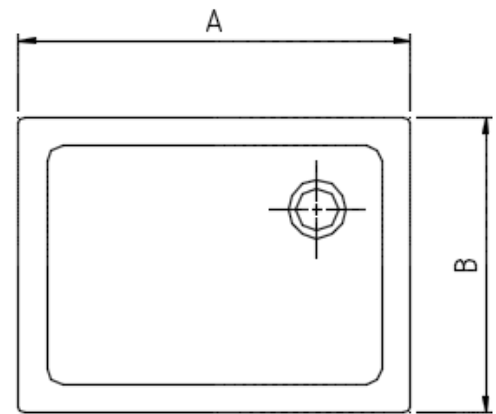
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
320	320	265	230	230	250	10	2415
480	320	265	380	230	250	14	2450
470	470	265	380	380	250	22	2650
620	470	265	530	380	250	26	2750
770	470	265	680	380	250	30	2850

Cutout dimension, glazed	Outlet form	Model-No.
210x210 mm	0575	2415
360x210 mm	0575	2450
360x360 mm	0575	2650
510x360 mm	0575	2750
660x360 mm	0575	2850

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior as well as the cementing surface of the sinks are unglazed

Tolerances: Material depending tolerances +/- 1,5 %



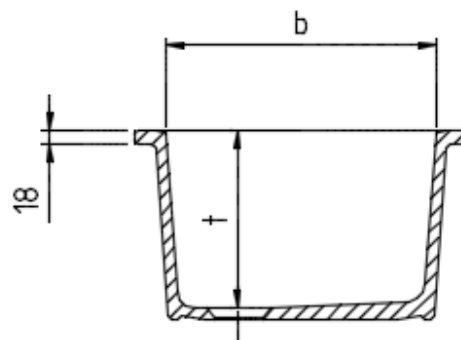
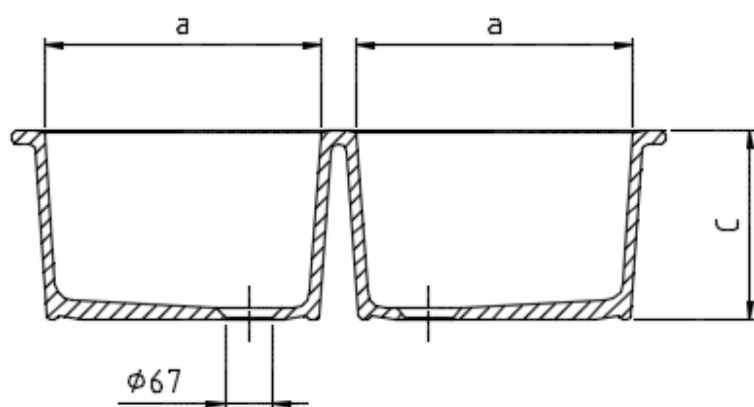
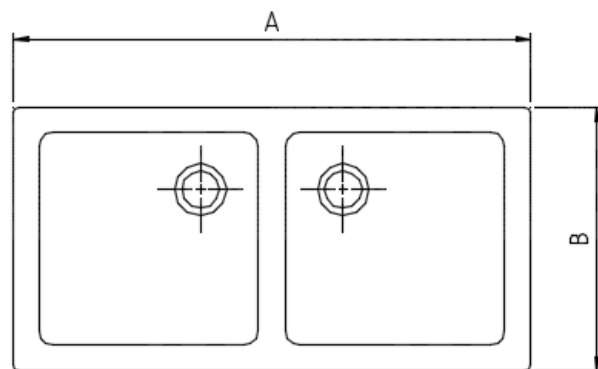
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
620	470	265	530	380	250	26	2760
770	470	265	680	380	250	30	2860

Cutout dimension, glazed	Outlet form	Model-No.
510x360 mm	0575	2760
660x360 mm	0575	2860

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior as well as the cementing surface of the sinks are unglazed

Tolerances: Material depending tolerances +/- 1,5 %



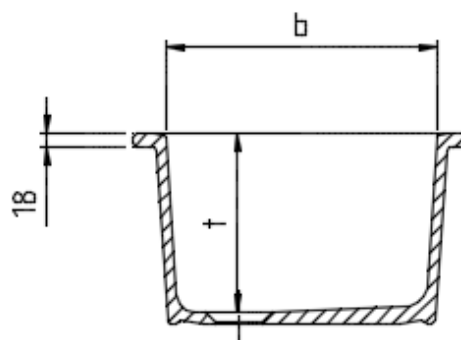
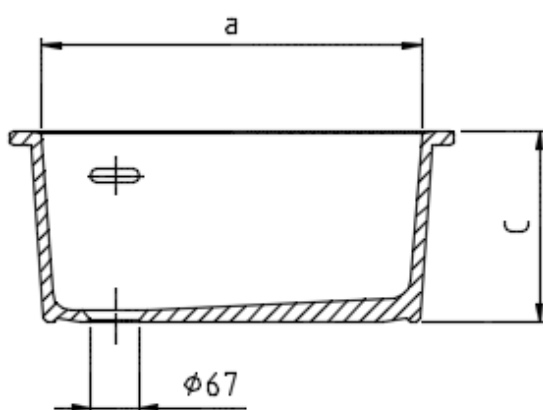
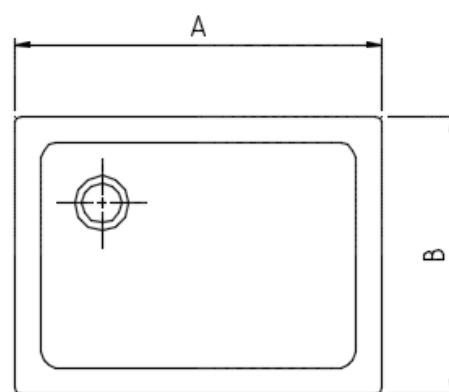
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
920	470	265	390	380	250	38	2950

Cutout dimension, glazed	Outlet form	Model-No.
810x360 mm	0580	2950

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior as well as the cementing surface of the sinks are unglazed

Tolerances: Material depending tolerances +/- 1,5 %



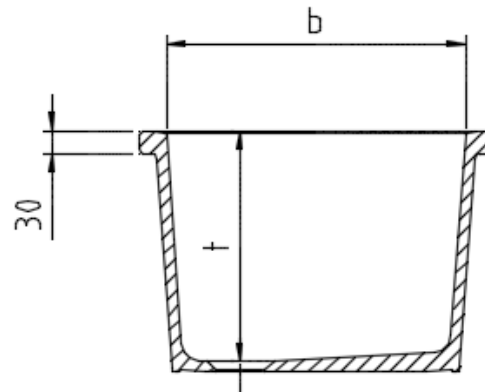
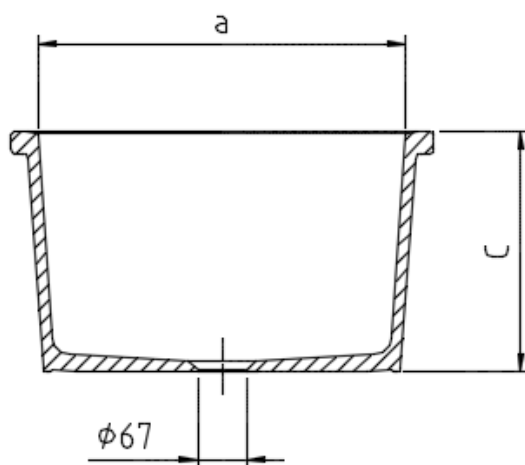
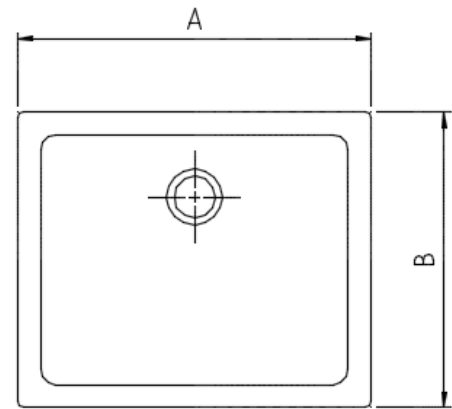
Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
470	470	265	380	380	250	22	2680
620	470	265	530	380	250	26	2780

Cutout dimension, glazed	Outlet form	Model-No.
360x360 mm	0540	2680
510x360 mm	0540	2780

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior as well as the cementing surface of the sinks are unglazed

Tolerances: Material depending tolerances +/- 1,5 %



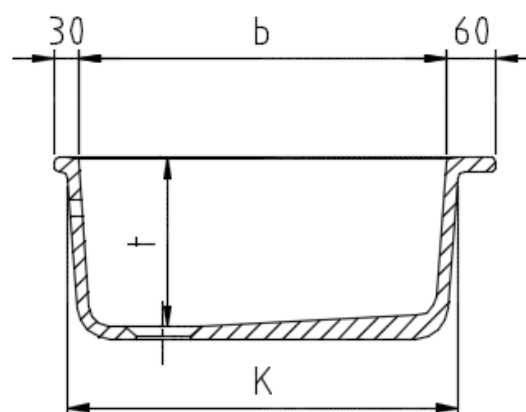
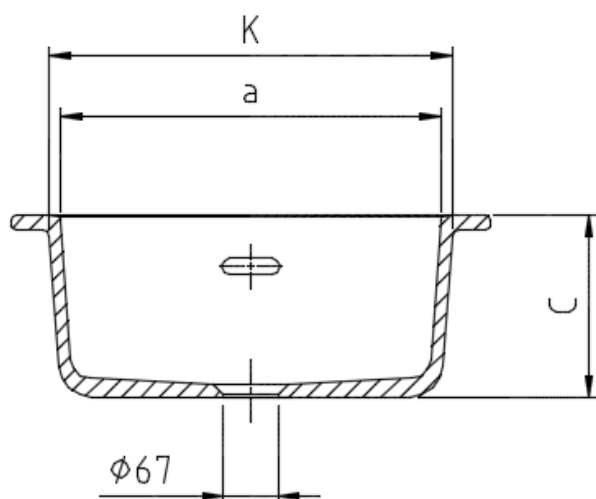
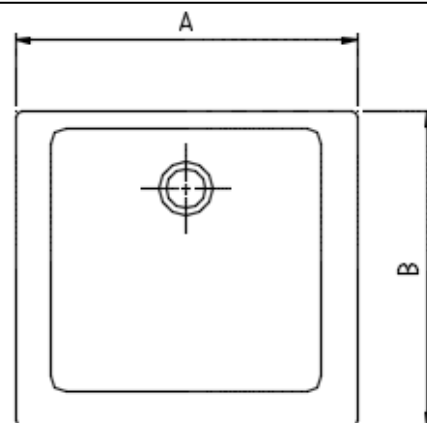
Dimensions in mm						Weight approx. kg	Model-No.
Exterior approx.			interior approx.				
A	B	C	a	b	t		
475	475	330	400	400	300	21	6264
580	480	330	500	400	300	35	6274
670	470	320	600	400	300	40	6294
885	480	320	800	400	300	46	6284

Cutout dimension, glazed	Outlet form	Model-No.
380x380 mm	0575	6264
480x380 mm	0575	6274
580x380 mm	0575	6294
780x380 mm	0575	6284

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior as well as the cementing surface of the sinks are unglazed

Tolerances: Material depending tolerances +/- 1,5 %



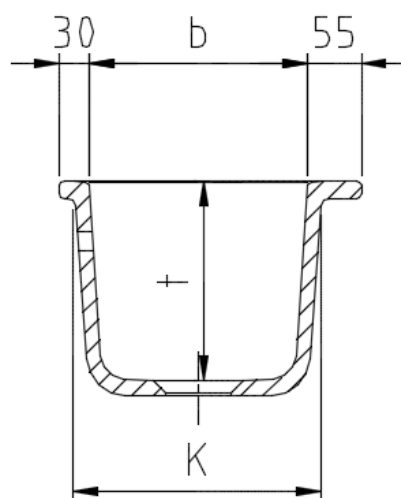
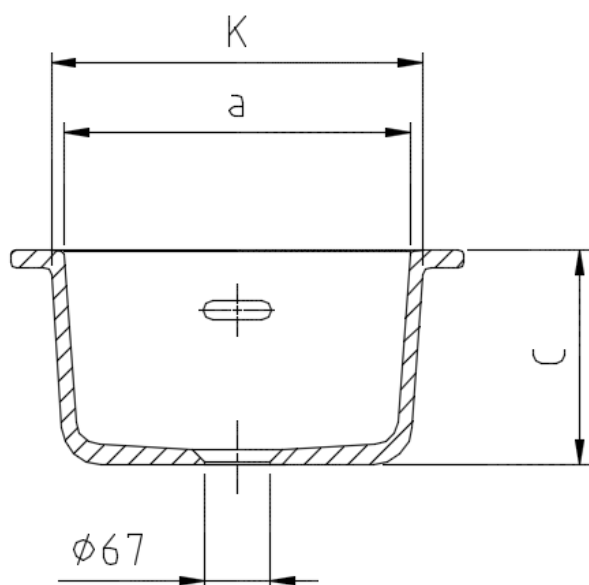
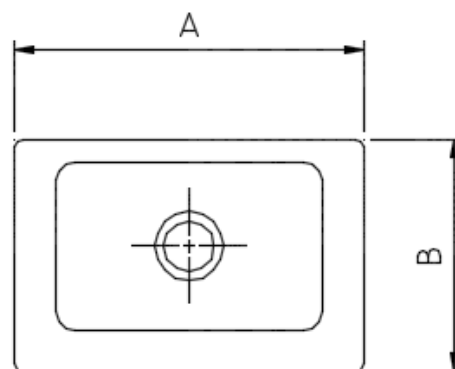
Dimensions in mm							Weight approx.	Model-No.
exterior approx.				interior approx.				
A	B	C	K	a	b	t	kg	
580	530	220	517/507	460	440	200	28	3000

Outlet form	Model-No.
0540	3000

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sink is unglazed, the upper and side surfaces of the edges are glazed.

Tolerances: Material depending tolerances +/- 1,5 %



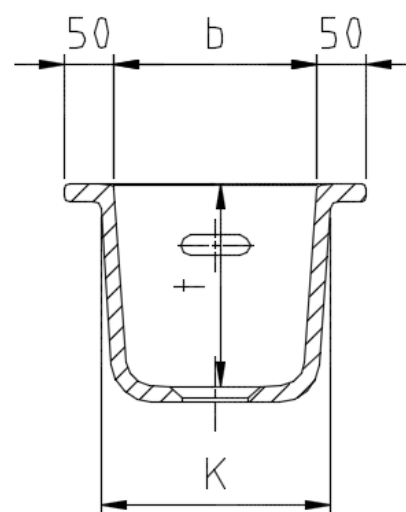
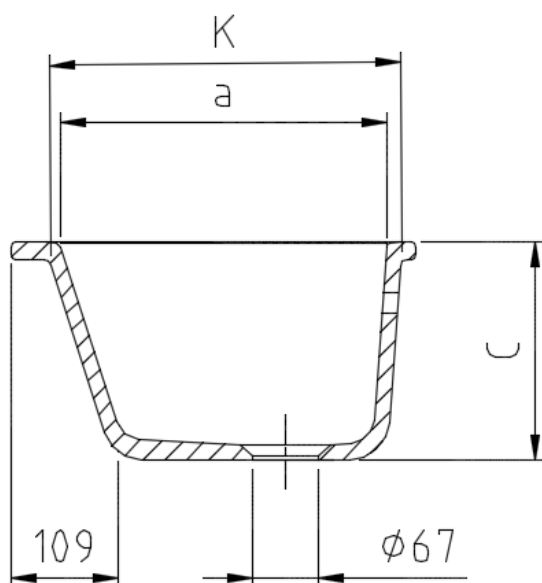
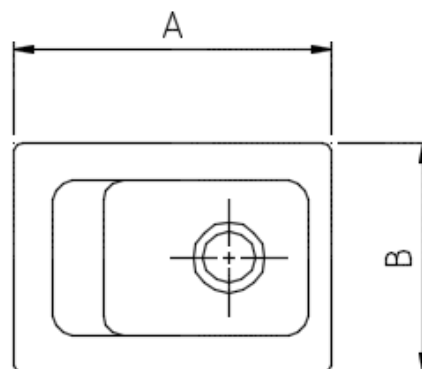
Dimensions in mm							Weight approx. kg	Model-No.
exterior approx.				interior approx.				
A	B	C	K	a	b	t		
465	310	220	411/284	355	225	200	19	3010

Outlet form	Model-No.
0540	3010

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sink is unglazed, the upper and side surfaces of the edges are glazed.

Tolerances: Material depending tolerances +/- 1,5 %



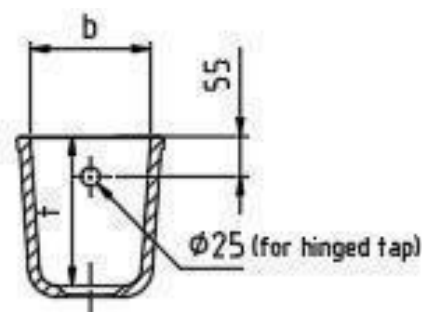
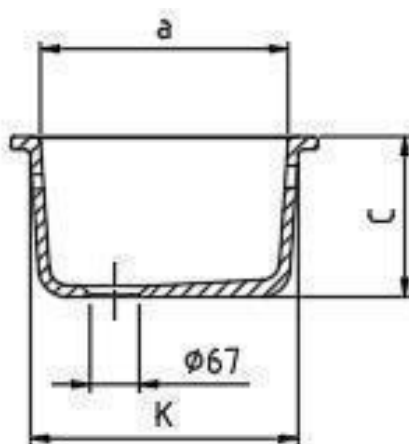
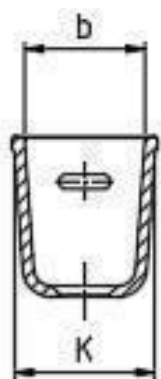
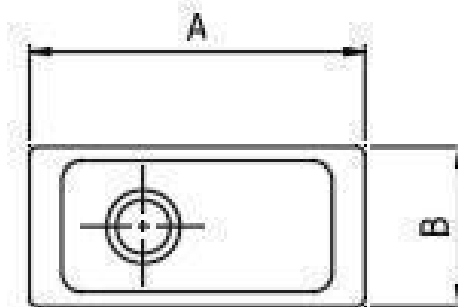
Dimensions in mm							Weight approx. kg	Model-No.
exterior approx.				interior approx.				
A	B	C	K	a	b	t		
410	300	220	371/231	330	200	200	14	3020

Outlet form	Model-No.
0540	3020

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sink is unglazed, the upper and side surfaces of the edges are glazed.

Tolerances: Material depending tolerances +/- 1,5 %



Hole Ø25 only at model 3035

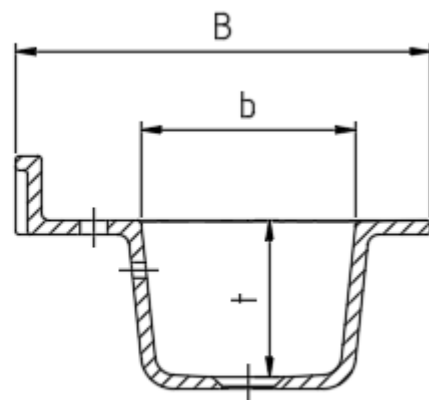
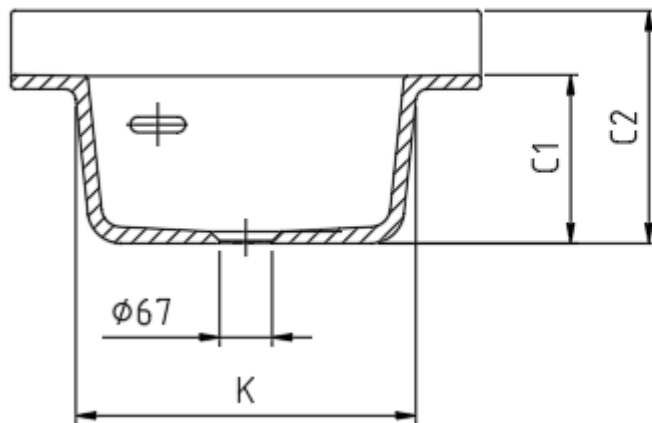
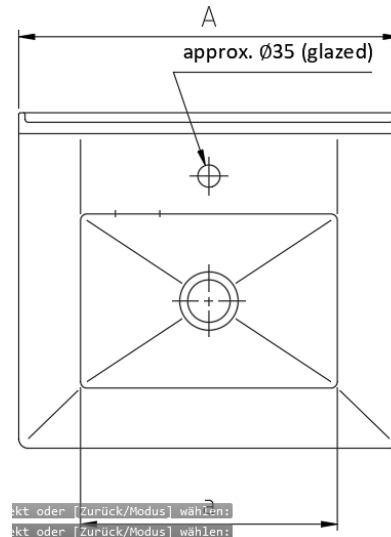
Dimensions in mm							Weight approx. kg	Model-No.
exterior approx.				interior approx.				
A	B	C	K	a	b	t		
420	200	220	380/196	340	165	200	10	3030
420	200	220	380/196	340	165	200	10	3035

Outlet form	Model-No.
0540	3030
0540	3035

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sinks is unglazed, the upper and side surfaces of the edges are glazed.

Tolerances: Material depending tolerances +/- 1,5 %

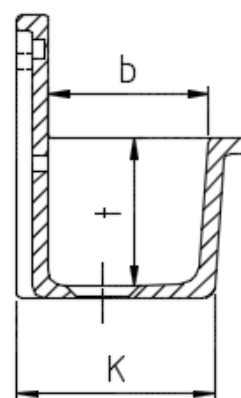
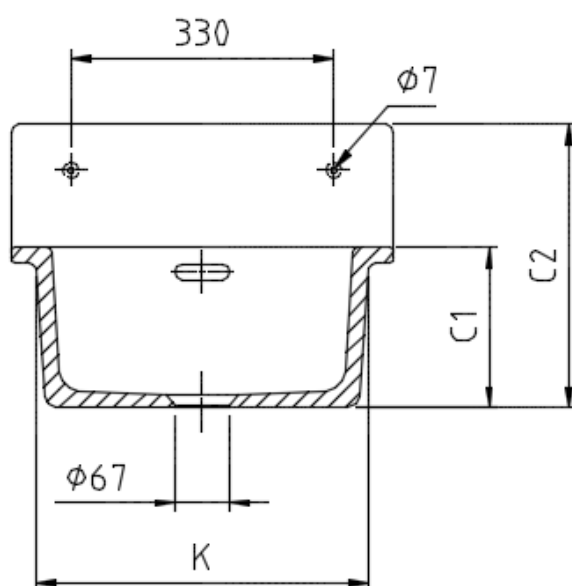
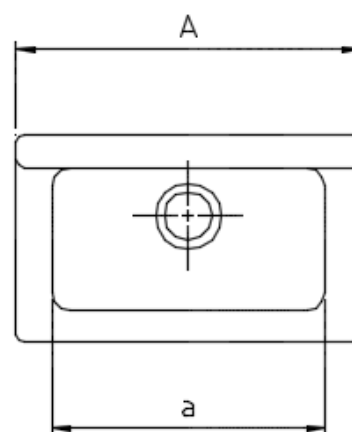


Dimensions in mm								Weight approx kg	Model no.
Exterior approx.					Interior approx.				
A	B	C1	C2	K	a	b	t		
600	530	215	297	435/305	405	275	200	18	6330

Outlet form	Model no.
0540	6330

Additional drillings (e.g. for eye showers)
are possible on the left or right of the
existing drilling.

Material:	Chem.-techn. stoneware according to EN 14879-6, chart 5
Execution:	The exterior of the sink is unglazed, the upper and side surfaces of the edges are glazed.
Tolerances:	Material depending tolerances +/- 1,5 %



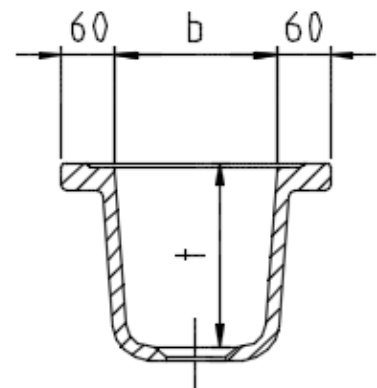
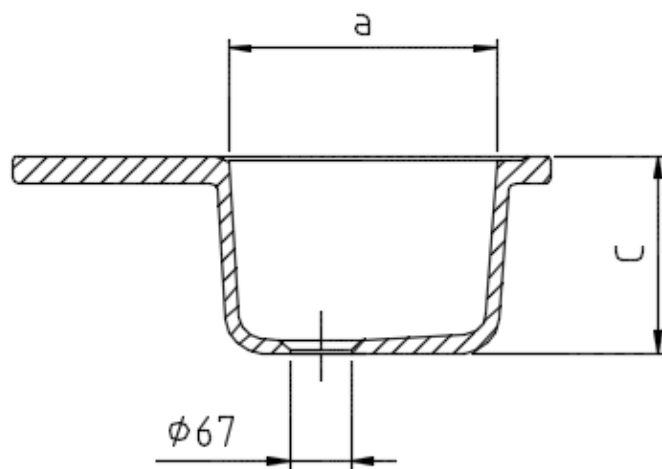
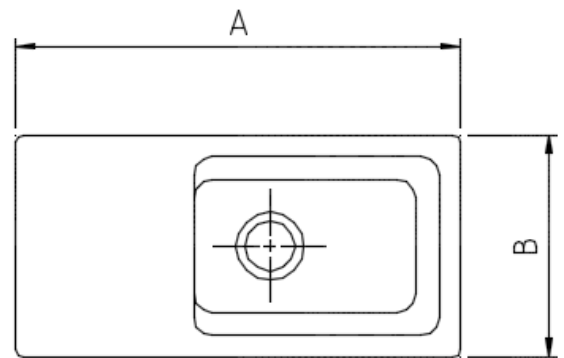
Dimensions in mm								Weight approx. kg	Model-No.
exterior approx.				interior approx.					
A	B	C1	C2	K	a	b	t		
480	290	200	355	420/260	380	200	180	18	6136

Outlet form	Model-No.
0540	6136

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

Execution: The exterior of the sink is unglazed, the upper and side surfaces of the edges are glazed.

Tolerances: Material depending tolerances +/- 1,5 %



Dimensions in mm						Weight approx. kg	Model-No.
exterior approx.			interior approx.				
A	B	C	a	b	t		
600	300	250	300	180	230	18	9734

Outlet form	Model-No.
0575	9734

Material: Chem.-techn. stoneware according to EN 14879-6, chart 5

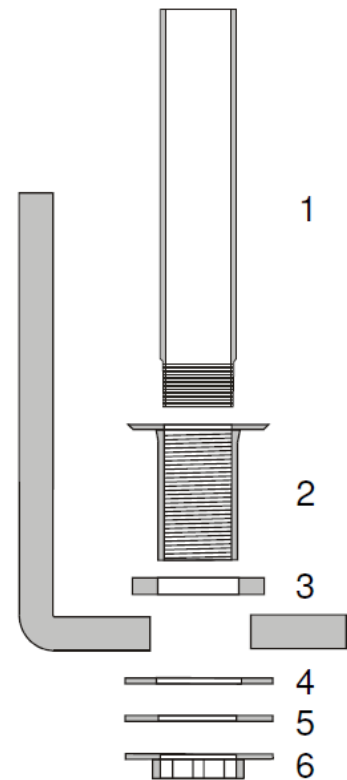
Execution: The exterior of the sink is unglazed, the upper and side surfaces of the edges are glazed.

Tolerances: Material depending tolerances +/- 1,5 %

Outlet form with standpipe for sinks:

0570

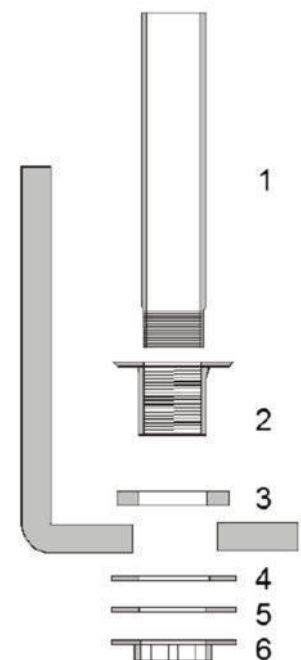
Pos.	Description	Pce.	Mod.-No.
1	Standpipe	1	0570-010
2	Drain valve 1 ½" with integrated sieve	1	0570-020
3	Drain seal, thickness 10 mm	1	0570-030
4	Drain seal, thickness 3 mm	1	0570-040
5	Spacer ring, Ø 85mm (thickness 2mm, light grey)	1	0570-050
6	Screw nut	1	0570-060
	Complete set (6 parts)	1	0570



Ablaufgarnitur mit Standrohr für Laborbecken:

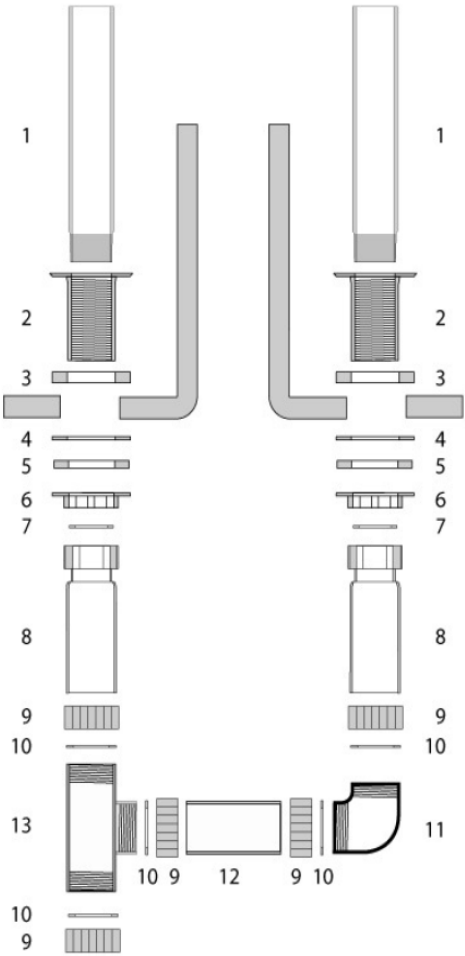
0575

Pos.	Description	Pce.	Mod.-No.
1	Standpipe	1	0575-010
2	Drain valve 1 ½" x 55mm with integrated sieve	1	0575-020
3	Drain seal, thickness 10 mm	1	0575-030
4	Drain seal, thickness 3 mm	1	0575-040
5	Spacer ring, Ø 85mm (thickness 2mm, light grey)	1	0575-050
6	Screw nut	1	0575-060
	Complete set (6 parts)	1	0575



Outlet form with standpipe for double sinks: **0580**

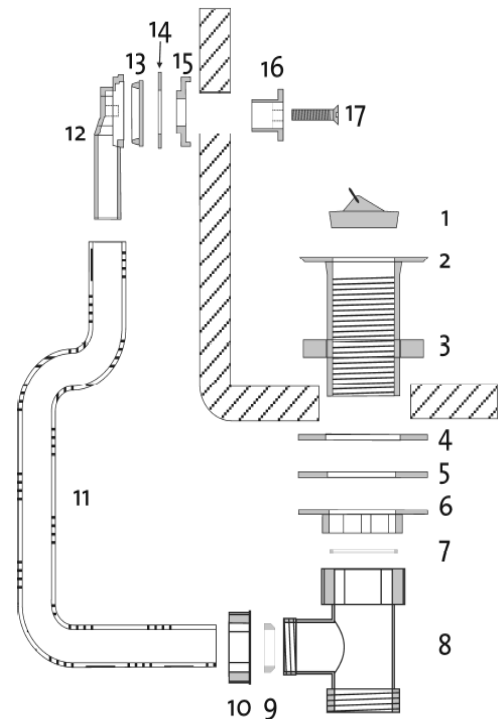
Pos.	Decription	Pce.	Model-No.
1	Standpipe	2	0580-010
2	Drain valve 1 ½" with integrated sieve	2	0580-020
3	Drain seal, thickness 10 mm	2	0580-030
4	Drain seal, thickness 3 mm	2	0580-040
5	Spacer ring, Ø 85mm (thickness 2mm, light grey)	2	0580-050
6	Screw nut	2	0580-060
7	Seal	2	0580-070
8	Connector 1 ½" x 50 mm	2	0580-080
9	Screw Nut	5	0580-090
10	Pipe gasket	5	0580-100
11	Pipe bend	1	0580-110
12	Connecting pipe	1	0580-120
13	T-Piece	1	0580-130
	Complete set (29 parts)	1	0580



Outlet- and overflow form for sinks:

0540

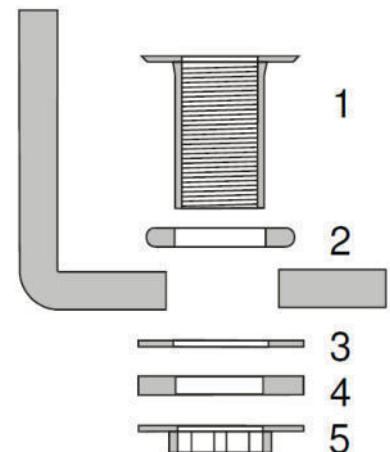
Pos.	Description	Pce.	Model-No.
1	Plug	1	0540-110
2	Drain valve 1 ½" with integrated sieve	1	0540-020
3	Drain seal, thickness 10 mm	1	0540-030
4	Drain seal, thickness 3 mm	1	0540-040
5	Spacer ring, Ø 85mm (thickness 2mm, light grey)	1	0540-050
6	Screw nut	1	0540-060
7	Seal	1	0540-070
8	T-Piece	1	0540-120
9	Pipe gasket	1	0540-130
10	Screw nut	1	0540-140
11	Connecting pipe	1	0540-150
12	Overflow piece	1	0540-160
13	Flat seal	1	0540-170
14	Plastic plate	1	0540-180
15	Overflow seal	1	0540-190
16	Overflow cover	1	0540-200
17	Counter-sunk screw M6x45 mm	1	0540-210
Complete set (17 parts)		1	0540



Outlet form for drip-cups without ceramic adaptor:

0680

Pos.	Description	Pce.	Model-No.
1	Drain valve 1 ½" with integrated sieve	1	06800-010
2	Drain seal O-ring, thickness 8 mm	1	06800-020
3	Drain seal black, thickness 3 mm	1	06800-030
4	Drain seal white, thickness 8 mm	1	06800-040
5	Screw nut	1	06800-050
Complete set (5 parts)		1	06800



PP-sieve additional $\varnothing 40$ mm:

Mod.-No. **057001**

for outlet forms 0540/0570/0575/0580



PP-standpipe (H: 265 mm) :

Mod.-No. **057010**

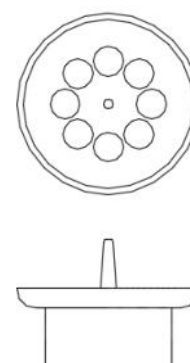
for outlet forms 0540/0570/0575/0580



PP-sieve $\varnothing 55$ mm:

Mod.-No. **0703**

for drip-cups with ceramic adaptor



PP-sieve $\varnothing 37$ mm:

Mod.-No. **0704**

for drip-cups with ceramic adaptor

