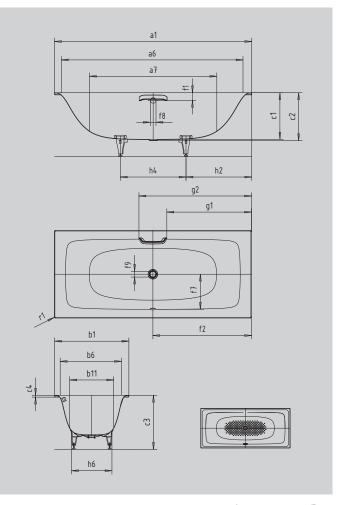
SILENIO

- flowing form integrates harmoniously in your bathroom
- its ergonomically fluid interior is designed for relaxed bathing
- versatile for any installation situation
- also available with grip on one side
- bathing with a friend: two identical back rests and centrally positioned waste
- made of KALDEWEI steel enamel
- designed by Anke Salomon





Similar illustration





Model676External lengtha,1800 mmInternal length (top)a,1676 mmInternal length (bottom)b,1162 mmExternal widthb,6800 mmInternal vidth (bottom)b,676 mmInternal vidth (bottom)b,676 mmDepth insidec,673 mmDepth insidec,673 mmDepth insidec,6750 e 05 mmHeight of rimc,700 mmDistance top deg to centre of overflow holef,700 mmDistance top edge to centre of overflow holef,6752 mmDistance for edge to centre of overflow holef,6752 mmDistance for edge to centre of overflow holef,6752 mmDistance for edge to centre of overflow holef,6752 mmDistance forten do tend of of pmg,6752 mmDistance forten do tend of of pmg,610 mmVidth of feet max.h,610 mmVidth of feet max. <t< th=""><th></th><th></th><th></th></t<>			
Internal length (top)a a1676 mmInternal length (bottom)a,1162 mmExternal widthb,6800 mmInternal width (top)b,6763 mmInternal width (bottom)b,6763 mmInternal width (bottom)b,6763 mmDepth insidec,425 mmDepth insidec,700 mmDistance top edge to centre of overflow holef,700 mmDistance top edge to centre of overflow holef,700 mmDistance top edge to centre of overflow holef,320 mmDistance bath edge (foot end) to start of gripg,320 mmDistance bath edge (foot end) to end of gripg,320 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmDistance bath edge (foot end) to end of gripg,360 mmWidt of feet max. <td></td> <td></td> <td></td>			
Internal length (bottom)a p1162 mmExternal width (top)b600 mmInternal width (top)b676 mmInternal width (top)b676 mmInternal width (bottom)b677 mmInternal width (bottom)b678 mmDepth insidec678 mmDepth insidec678 mmDepth insidec678 mmHeight with feetc678 mmDistance top edge to centre of overflow holef700 mmDistance top edge to centre of overflow holef700 mmDistance top edge to centre of overflow holef600 mmDistance top edge to centre of overflowf600 mmDistance top edge to centre of overflowf600 mmDistance top edge to centre of holef600 mmDistance top edge to centre of hole <td>-</td> <td>a₁</td> <td></td>	-	a ₁	
External width b 800 mm Internal width (top) b 600 mm Internal width (bottom) b 676 mm Depth inside c 473 mm Depth inside c 425 mm Depth ind. waste hole c 425 mm Height with feet c 300 mm Distance top edge to centre of overflow hole f 200 mm Distance bath edge to centre of overflow hole f 200 mm Distance bath edge to centre of overflow hole f 300 mm Distance bath edge to centre of overflow hole f 300 mm Distance bath edge to centre of overflow hole f 300 mm Distance contre of waste hole to centre of overflow hole f 300 mm Diameter of waste hole to centre of overflow hole f 052 mm Diameter of waste hole to centre of overflow hole f 052 mm Distance bath edge (foot end) to start of grip g 052 mm Distance bath edge (foot end) to end of grip g 050 mm Distance bath edge (foot end) to end of grip g	Internal length (top)	a ₆	1676 mm
Internal width (top) b 676 mm Internal width (bottom) b 473 mm Depth inside c 425 mm Depth ind. waste hole c 435 mm Height with feet c 570 - 650 mm Distance top edge to centre of overflow hole f 70 mm Distance top edge to centre of overflow hole f 70 mm Distance contre of waste hole to centre of overflow hole f 70 mm Distance contre of waste hole to centre of overflow hole f 70 mm Distance contre of waste hole to centre of overflow hole f 900 mm Distance contre of overflow hole f 900 mm Distance contre of overflow hole f 900 mm Distance contre of overflow hole f 900 mm Distance top dege to centre of overflow hole f 900 mm Distance bath edge (foot end) to start of gripp g 90 mm Distance bath edge (foot end) to end of grip g 90 mm Distance bath edge (foot end) to end of grip g 90 mm Distance bath edge (foot end) to end of grip g 90 mm Distance bath edge	Internal length (bottom)	a ₇	1162 mm
Internal width (bottom)b473 mmDepth insidec425 mmDepth incl. waste holec435 mmHeight with feetc570 - 605 mmHeight of rimc20 mmDistance top deg to centre of overflow holef70 mmDistance bath edge to centre of overflow holef320 mmDistance centre of waste hole to centre of overflow holef000 mmDistance centre of waste hole to centre of overflow holef005 2mmDiameter of overflow holef052 mmDiameter of overflow holef052 mmDiameter of waste hole to centre of overflow holef052 mmDiameter of waste hole to centre of overflow holef052 mmDiameter of overflow holef052 mmDiameter of overflow holef052 mmDiameter of waste hole to end of gripg052 mmDistance bath edge (foot end) to end of gripg0595 mmDistance bath edge to centre of footh0500 mmDistance bath edge to centre of footh0500 mmDistance bath edge to centre of of holeg0500 mmDistance bath edge to centre of footh0500 mmDista	External width	b,	800 mm
Depth inside ci 425 mm Depth incl. waste hole ci 435 mm Height with feet ci 570 - 605 mm Height of rim ci 570 - 605 mm Distance top edge to centre of overflow hole fi 20 mm Distance bath edge to centre of overflow hole fi 20 mm Distance centre of waste hole to centre of overflow hole fi 320 mm Distance centre of waste hole to centre of overflow hole fi 00 mm Diameter of overflow hole fi 00 mm 00 mm Diameter of waste hole to centre of overflow hole fi 00 mm 00 mm Diameter of waste hole fi 00 mm 00	Internal width (top)	b ₆	676 mm
Depth incl. waste holer435 mmHeight with feetr570-605 mmHeight of rimr20 mmDistance top edge to centre of overflow holef70 mmDistance bath edge to centre of waste holef900 mmDistance centre of waste hole to centre of overflow holef320 mmDiameter of overflow holef900 mmDiatance bath edge (foot end) to start of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmDistance bath edge (foot end) to end of gripg900 mmWidth of feet max.h900 mm<	Internal width (bottom)	b ₁₁	473 mm
Height with feetc3570-605 mmHeight of rimc420 mmDistance top edge to centre of overflow holef170 mmDistance bath edge to centre of overflow holef2900 mmDistance centre of waste hole to centre of overflow holef3900 mmDiameter of overflow holef4900 mmDiameter of overflow holef3900 mmDiameter of overflow holef4900 mmDiameter of overflow holef3900 mmDistance bath edge (foot end) to start of gripg4900 mmDistance bath edge (foot end) to end of gripg2900 mmDistance between the feeth4900 mmWith of feet max.h6360 mmVidth of feet max.h6360 mmWater volumer11401Net weight50 kg	Depth inside	C ₁	425 mm
Height of rimc420 mmDistance top edge to centre of overflow holef170 mmDistance bath edge to centre of waste holef2900 mmDistance centre of waste hole to centre of overflow holef2320 mmDiameter of overflow holef6052 mmDiameter of waste holef6052 mmDiameter of waste hole to centre of gain052 mmDiameter of waste holef6052 mmDiameter of waste holef6052 mmDistance bath edge (foot end) to start of gripg20128 mmDistance bath edge (foot end) to end of gripg2059 mmDistance between the feeth6050 mmWidth of feet max.h6360 mmVidth of feet max.h6320 mmWater volume1401Net weight50 kg	Depth incl. waste hole	C2	435 mm
Distance top edge to centre of overflow holef70 mmDistance bath edge to centre of waste holef2900 mmDistance centre of waste hole to centre of overflow holef3320 mmDiameter of overflow holef6Ø52 mmDiameter of waste holef6Ø52 mmDiameter of waste hole to centre of gripg1Ø52 mmDistance bath edge (foot end) to start of gripg2Ø52 mmDistance bath edge (foot end) to start of gripg2000 mmDistance bath edge (foot end) to end of gripg2000 mmDistance bath edge to centre of footh2595 mmDistance between the feeth4010 mmWidth of feet max.h6360 mmVater volume1401Net weight50 kg	Height with feet	C ₃	570 - 605 mm
Distance bath edge to centre of waste holef2900 mmDistance centre of waste hole to centre of overflow holef320 mmDiameter of overflow holef6Diameter of waste holef6Diameter of waste holef6Diameter of waste holef72 mmDistance bath edge (foot end) to start of gripg2Distance bath edge (foot end) to end of gripg2Distance bath edge (foot end) to end of gripg2Distance bath edge to centre of hooth2Distance bath edge to centre of footh2Distance between the feeth4Width of feet max.h6External radiusr1Water volume1401Net weight50 kg	Height of rim	C ₄	20 mm
Distance centre of waste hole to centre of overflow holef320 mmDiameter of overflow holefØ 52 mmDiameter of waste holefØ 52 mmDistance bath edge (foot end) to start of gripgØ 772 mmDistance bath edge (foot end) to end of gripg1028 mmDistance bath edge to centre of footh2595 mmDistance between the feeth4610 mmWidth of feet max.h6360 mmExternal radiusr1120 mmNet weight50 kg	Distance top edge to centre of overflow hole	f ₁	70 mm
Diameter of overflow holefØ 52 mmDiameter of waste holefØ 52 mmDistance bath edge (foot end) to start of gripgØ 72 mmDistance bath edge (foot end) to end of gripg1028 mmDistance bath edge to centre of footh2595 mmDistance between the feeth4610 mmWidth of feet max.h6360 mmExternal radiusr1120 mmWater volume1401Net weight50 kg	Distance bath edge to centre of waste hole	f,	900 mm
Diameter of waste holefØ 52 mmDistance bath edge (foot end) to start of gripgØ 722 mmDistance bath edge (foot end) to end of gripg21028 mmDistance both edge to centre of footh2595 mmDistance between the feeth4610 mmWidth of feet max.h6360 mmExternal radiusr1120 mmWater volume1401Net weight50 kg	Distance centre of waste hole to centre of overflow hole	f ₇	320 mm
Distance bath edge (foot end) to start of grip g 772 mm Distance bath edge (foot end) to end of grip g2 1028 mm Distance bath edge to centre of foot h2 595 mm Distance between the feet h4 610 mm Width of feet max. h6 360 mm External radius r1 12 mm Water volume 1401 50 kg	Diameter of overflow hole	f ₈	Ø 52 mm
Distance bath edge (foot end) to end of gripg21028 mmDistance foot end of bath edge to centre of footh2595 mmDistance between the feeth4610 mmWidth of feet max.h6360 mmExternal radiusr112 mmWater volume1401Net weight50 kg	Diameter of waste hole	f	Ø 52 mm
Distance foot end of bath edge to centre of foot h_2 595 mm Distance between the feet h_4 610 mm Width of feet max. h_6 360 mm External radius r_1 12 mm Water volume 1401 50 kg	Distance bath edge (foot end) to start of grip	g,	772 mm
Distance foot end of bath edge to centre of footh_2595 mmDistance between the feeth_4610 mmWidth of feet max.h_6360 mmExternal radiusr_112 mmWater volume1401Net weight50 kg	Distance bath edge (foot end) to end of grip	g,	1028 mm
Width of feet max. h ₆ 360 mm External radius r ₁ 12 mm Water volume 1401 Net weight 50 kg	Distance foot end of bath edge to centre of foot	h,	595 mm
Width of feet max. h 360 mm External radius r, 12 mm Water volume 1401 Net weight 50 kg	Distance between the feet	h,	610 mm
Water volume 1401 Net weight 50 kg	Width of feet max.	h ₆	360 mm
Netweight 50 kg	External radius	r,	12 mm
	Water volume		1401
Full anti-slip 828 x 300 mm	Net weight		50 kg
	Full anti-slip		828 x 300 mm

