

Bathtubs PLANE EASY CORNER

Freestanding bathtubs with door



UV Resistant



Slip Resistant



Stain Resistant



Easy to Clean and Maintain



International Fire-spread Compliant



Product service

Models:

Bathtub PLANE EASY CORNER left

Bathtub PLANE EASY CORNER right

Technical information

Material	Model	Dimension [cm]	Weight [kg]
100 % sanitary cast acrylic	Corner Left	160x70 170x75 180x80	30 kg 32 kg 35 kg
	Corner Right	160x70 170x75 180x80	30 kg 32 kg 35 kg
Remark:	Overflow type: - round overflow Ø52 The bathtub comes ready for installation with seamlessly connected lining, factory-mounted frame and overflow-outflow set.		

Declared properties

Tested properties	Requirement according to the European Standard	Confirmed level
- durability and cleanability	EN 14516:2015 +A1:2018	Pass Class 1
- drainage of water	EN 14516:2015 +A1:2018 – 5.2.2	
- stability of bottom	EN 14516:2015 +A1:2018 – 5.3.2	
- resistance to chemical and staining agents	EN 14516:2015 +A1:2018 – 5.3.3	
- resistance to temperature changes	EN 14516:2015 +A1:2018 – 5.3.4	

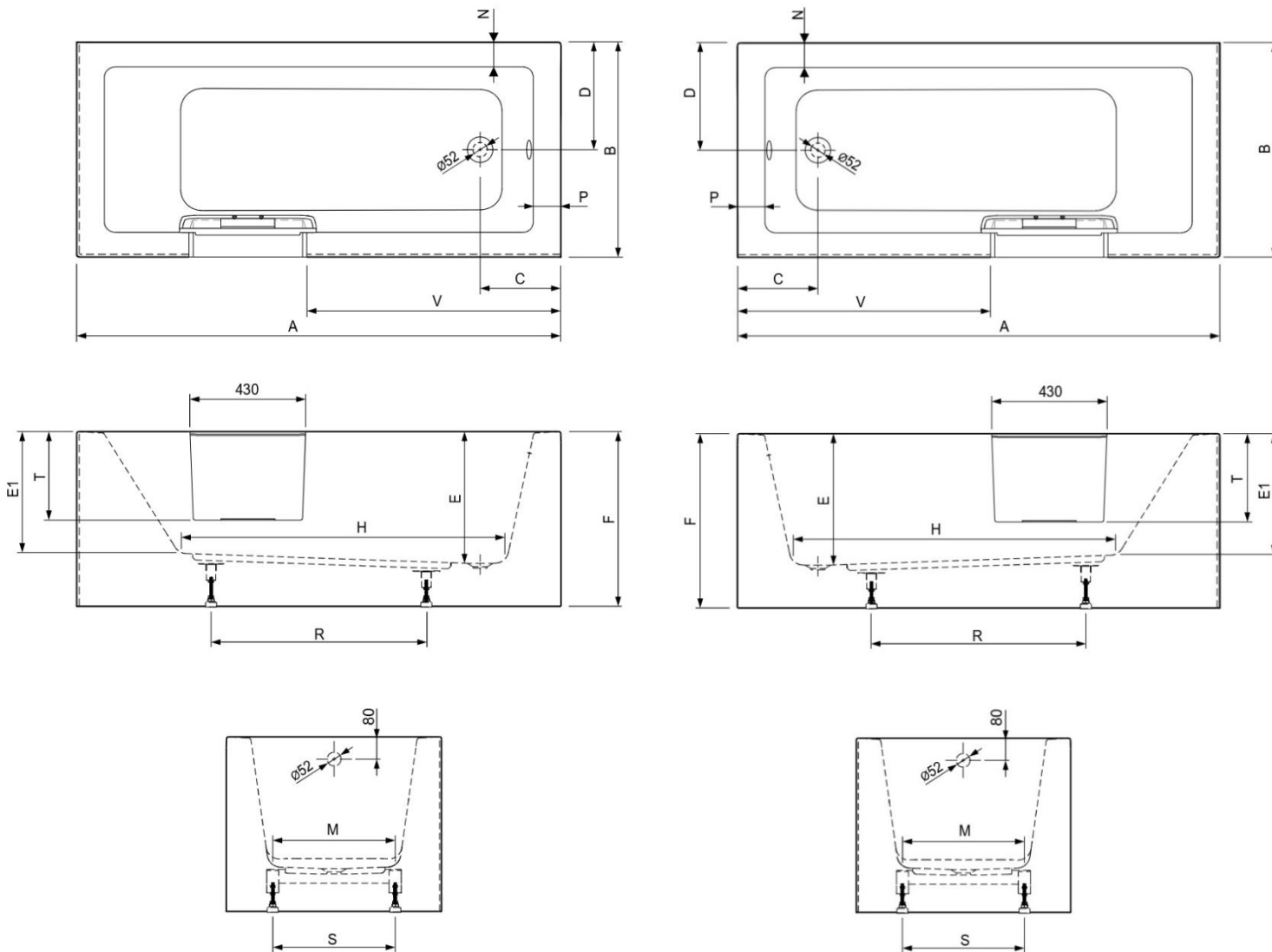
Analysis of possible risks according to EU Regulation 2023/988

Material	Recognized risk	Risk elimination or reducing process	Tests conducted	Relevant EU norm
100 % sanitary cast acrylic	Fulfilling the requirements of the Norm	Testing the product according to the requirements of the relevant standards.	Aquaestil Plus Laboratory test report No. TTK-240521 from 21.05.2024.	HRN EN 14516:2015 +A1:2018
	Hygiene and health risk	According to its composition, the product is intended for household use, but not for water consumption	TDS from supplier	EN 263:2008
	Slipperiness of the acrylic surface	When getting in and out of the bathtub, hold on to a solid object or a handrail near the bathtub. Finishing the roughness of the acrylic surface by grinding or anti-slip coating.	Institute IGH d.o.o. 72530-OI-614-24 from 06.06.2024. Slip resistance of the floor covering	HRN EN 16165:2021, addition C (DIN 51097:1992)
	Flammability	Do not leave smoldering or hot objects on the acrylic surface. It is not spontaneously flammable, but it is a flammable material and has no self-extinguishing properties.	TDS from supplier class 3 / class 4	DIN 4102 BS 476 Pt. 7

Technical drawing according to the model:

PLANE EASY LEFT

PLANE EASY RIGHT



MODEL	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	E1 [mm]	F [mm]	H [mm]	M [mm]	N [mm]	P [mm]	R [mm]	S [mm]	T [mm]	V [mm]
160 x 70	1600	700	260	350	420	385	570	1130	425	70	75	700	355	320	805
170 x 75	1700	750	270	375	450	415	600	1170	465	75	85	750	455	330	875
180 x 80	1800	800	300	400	490	455	650	1200	475	90	105	750	455	330	945