

# Technical specifications

ICON	CHARACTERISTIC OR ATTRIBUTE	BOARD   STONE   SOLIDTEK	OBSERVATIONS
	Light	30% lighter than average trays	Facilitates handling and transport.
	Ultra-thin	3CM	Facilitates access to the shower area and improves the aesthetic.
	Anti-slip level according to Standard UNE-EN 12633	CLASS 3	Safe to use, even in SOLIDTEK SMOOTH texture.
	Plate cut to size at NO additional cost	✓	Able to be adapted to the available space.
	High flow siphon valve included	✓	Allows for rapid evacuation and prevents odour reflux.
	Made antibacterial by the Gel Coat	✓	Helps to stop the spread of bacteria.
	Mass-coloured	✓	Facilitates the repair and minimises the appearance of small surface flaws.
	Ecological raw material	✓	Composite material. 90% of the components are quartz and mineral charges.
	References available in permanent stock	✓	We have references available for those who cannot wait.
	Repair kit. Supports repairs	✓	This material allows for the repair of small bumps and imperfections.
	RAL available on request	✓	Possibility of manufacturing with the RAL colour of your choice.
	Quality guarantee	5 Years	Quality guaranteed by Profiltek.
	Gel Coat	0,6 mm	Extremely hard surface. Hot-melt mould coating. Not painted.
--	Dimensional tolerance threshold	0,4 %	Our material offers great dimensional stability.
--	Edges with the same texture (excluding cuts)	✓	Edges are offered in the chosen colour and texture.
--	Moisture drying cycle test according to UNE EN 14428	✓	Resistant to the appearance of fractures and the "cracking" effect.
--	Resistance to wear and tear	✓	Highly durable material.
--	Resistance to UV discolouration	✓	Colour and intensity that will last over time.
--	Anti-slip certificate	CLASE C	Certified by independent laboratories. Also in the smooth finish, SOLIDTEK.
--	Test of temperature variations 100 cycles according to the standard UNE-EN 14527	✓	Certified by independent laboratories. Ensures that the plate does not crack.
--	Standard UNE-EN 14527:2006+A1 2010 "Shower trays for domestic use"	✓	Certified by independent laboratories.
--	Drain valve certificate	✓	Highest quality valves guaranteed by the manufacturer.
--	Drainage regulation CE UNE EN 274	✓	Certified by independent laboratories.
--	Regulation for chemical and and stain resistance UNE EN 14428	✓	Certified by independent laboratories. Also in the smooth finish, SOLIDTEK.
--	Resistent to commercial cleaning products according to INSTRUCTION IT-LAB-009	✓	Certified by independent laboratories. Also in the smooth finish, SOLIDTEK.