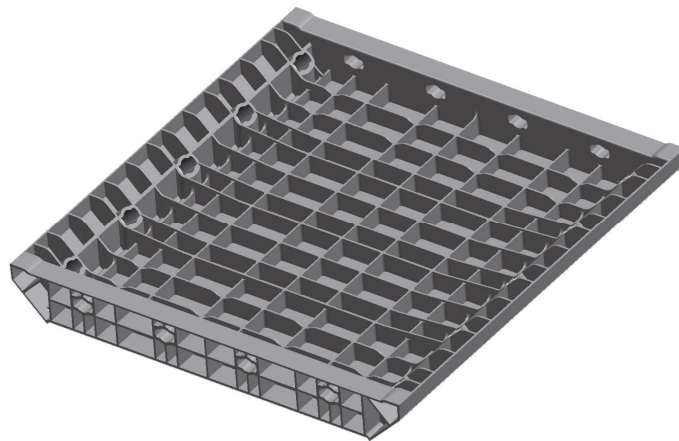


Technical data sheet GEOTUBPANEL (from 450mm to 600mm)

1. DESCRIPTION

GEOTUBPANEL is an easy and intuitive system of modular formwork in technopolymer ABS used to build columns in concrete. The wide range makes it easy to produce structures of any size and shape.



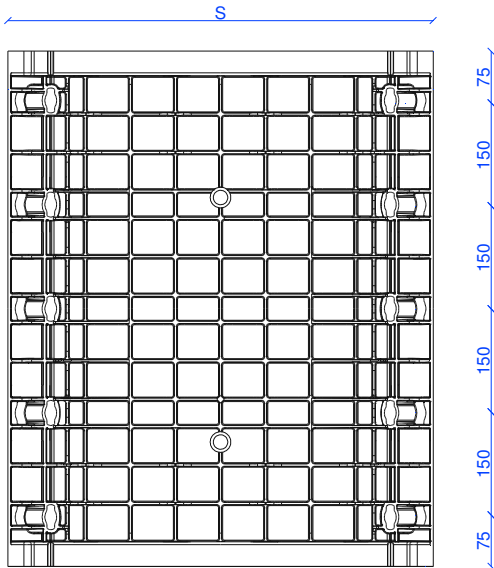
2. TECHNICAL CHARACTERISTICS

Material	-	Acrylonitrile butadiene styrene (ABS)
Colour	-	Black
Dimensions L45	mm	450 x H750
Dimensions L50	mm	500 x H750
Dimensions L55	mm	550 x H750
Dimensions L60	mm	600 x H750
Weight L45	kg	5.83
Weight L50	kg	6.23
Weight L55	kg	6.79
Weight L60	kg	7.02
Thermal expansion coeff.	(mm/m/°C)	0.14
Compression resistance during the pour	(kN/m ²)	60
Panel perforation for rolled bar	-	Yes (2 holes, per bar Ø17mm)
Place of manufacture	-	Italy

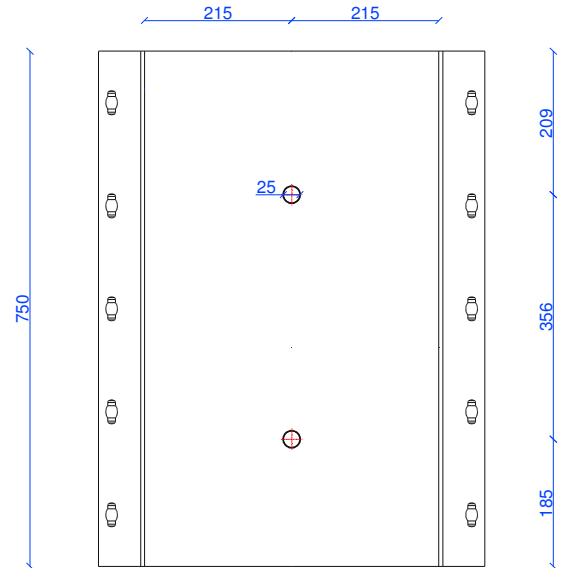
3. LOGISTICAL INFORMATION

Art. code L45	-	EGTPANE4575
Art. code L50	-	EGTPANE5075
Art. code L55	-	EGTPANE5575
Art. code L60	-	EGTPANE6075
Code composition		1 panel 45/50/55/60x60 2 caps 25mm (replacement code EGATADI0000)
Packaging dimensions L45	cm	75 x 122 x H244
Packaging dimensions L50	cm	75 x 123 x H210
Packaging dimensions L55	cm	75 x 135 x H210
Packaging dimensions L60	cm	75 x 145 x H208
Type of packaging	-	Stacked in pallets and wrapped in plastic film
Quantity for packaging L45	pz	64
Quantity for packaging L50	pz	48
Quantity for packaging L55	pz	48
Quantity for packaging L60	pz	48
Packaging weight (with pallet) L45	kg	389
Packaging weight (with pallet) L50	kg	315
Packaging weight (with pallet) L55	kg	341
Packaging weight (with pallet) L60	kg	352

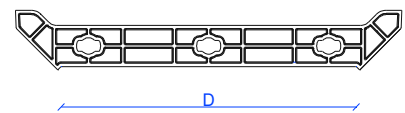
4. TECHNICAL LAYOUT



EXTERIOR VIEW



INTERNAL VIEW



TOP VIEW