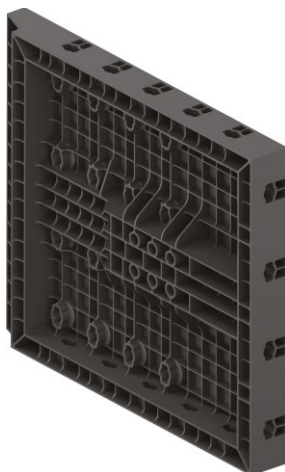


Technical data sheet GEOPANEL STAR 25-65

1. DESCRIPTION

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



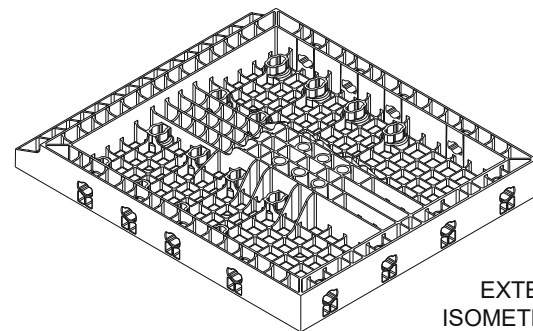
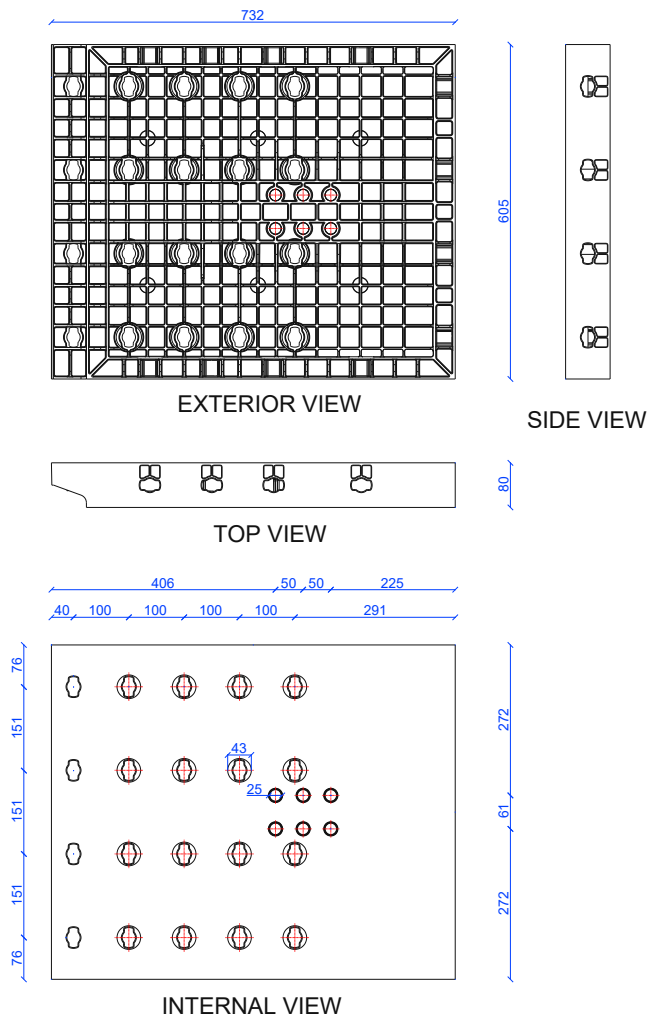
2. TECHNICAL CHARACTERISTICS

Material	-	Acrylonitrile butadiene styrene (ABS)
Colour	-	Black
Dimensions	mm	730 x H600 x 80
Actual dimensions	mm	732 x H605 x 80
Weight	kg	7,43
Thermal expansion coeff.	(mm/m/°C)	0,14
Compression resistance during the pour	(kN/m ²)	80
Panel perforation for rolled bar	-	Yes (6 holes, per bar Ø17mm)
Place of manufacture	-	Italy

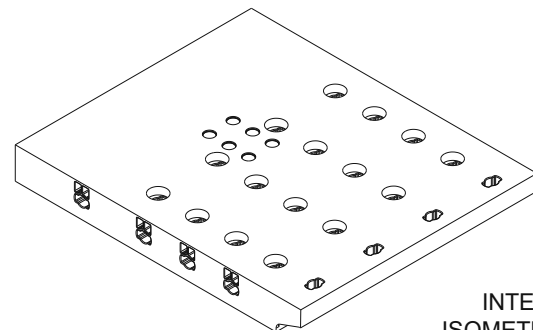
3. LOGISTICAL INFORMATION

Art. code	-	EGPSTAR2565
Code composition	-	1 panel STAR25-65 6 caps 25mm (replacement code EGATADI0000) 16 caps 43mm (replacement code EGATADI0043)
Packaging dimensions	cm	75 x 120 x H258
Type of packaging	-	Stacked in pallets and wrapped in plastic film
Quantity for packaging	pcs	58
Packaging weight (with pallet)	kg	446

4. TECHNICAL LAYOUT



**EXTERIOR
ISOMETRIC VIEW**



**INTERNAL
ISOMETRIC VIEW**