



Geoplast Building beyond together

English



Concrete Solutions





Mirco Pegoraro, CEO Geoplast

SUSTAINABLE PROFITABILITY

The construction industry today has the opportunity to achieve immediate financial returns at an early stage. Appropriate design and construction decisions can ensure both a sustainable and profitable outcome.

Thanks to our solutions, investors, developers, designers and builders no longer have to wait for long periods before seeing a tangible return on their projects.

Our products, which can be easily integrated into any design, can significantly reduce construction time and the volume of materials on the construction site leading to cost savings from the earliest stages of the project.

Furthermore, all Geoplast products are made from regenerated plastic waste and enhance the performance of the building structure while reducing the consumption of traditional materials: projects that incorporate Geoplast solutions are thus in line with the concept of Environmental Sustainability.

Researching and adopting sustainable design and construction solutions is one of the greatest opportunities of our generation, not only in terms of social and ecosystem protection but also for the development and progress of our industry.

A handwritten signature in blue ink, appearing to read 'M. Misra', is positioned in the lower right quadrant of the page.

BACKGROUND

Since its founding in the early 1970s, Geoplast has been designing and manufacturing innovative recycled plastic products.

We create sustainable solutions with high added value and offering excellent performances, in compliance with construction industry standards.

Over the years we have improved our expertise in the strategic sectors in which we operate, such as construction, stormwater

management, urban green areas and landscaping, always making us a reliable and efficient partner.

Geoplast products are present all over the world thanks to a widespread network of distributors, also including subsidiaries in South Africa and the USA.



PRODUCTION

3

PRODUCTION FACILITIES
ON A TOTAL AREA
OF 40.000 M²



2

PLASTIC WASTE
REGENERATION LINES



26

HIGH TONNAGE
INJECTION MOULDING



over 25.000

TONS PER YEAR OF
PROCESSED MATERIAL



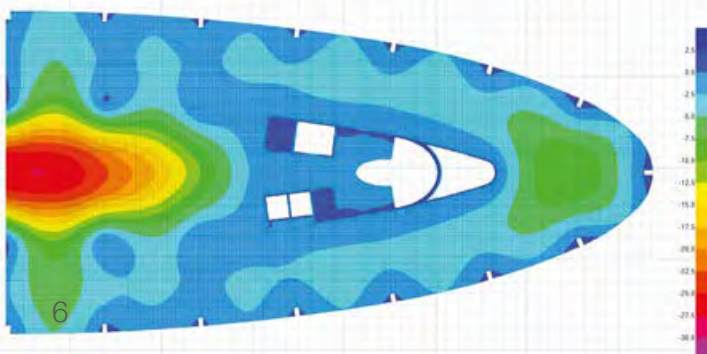
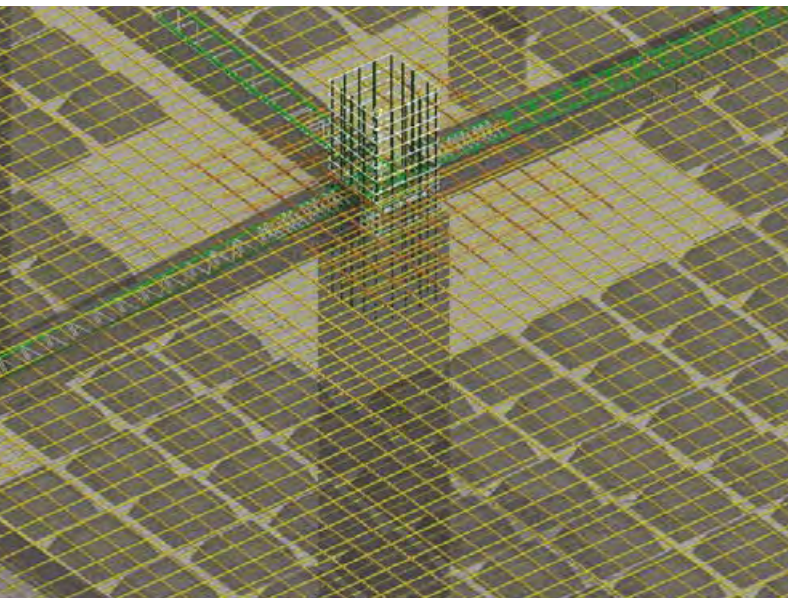
SERVICES & CONSULTING

A team of engineers and architects is ready to provide consulting to clients, designers and contractors.


Geoplast provides services ranging from technical feasibility analysis, preliminary and final design to on-site assistance.

We share and distribute our knowledge to our partners around the world using computing tools, webinars and digital publications.

- ✓ **FEASIBILITY ANALYSIS**
- ✓ **PRELIMINARY DESIGN**
- ✓ **EXECUTIVE DESIGN**
- ✓ **ON-SITE ASSISTANCE**



ASSISTANCE WITH DESIGN



A MULTI-DISCIPLINARY PARTNER IN THE CONSTRUCTION INDUSTRY



PRODUCTS OF CERTIFIED QUALITY





INNOVATION

The search for intelligent, sustainable and cost-effective solutions has always been our goal. Up to today, our research and development team has registered over 40 patents and 50 trademarks worldwide.

Our philosophy is that there are always smart, sustainable and cost-effective solutions just around the corner which should be discovered.

+40

PATENTS

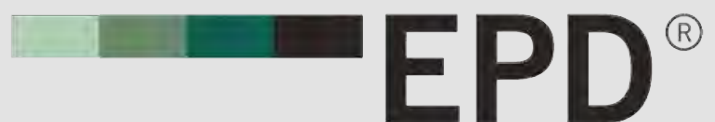
+50

TRADEMARKS

SUSTAINABILITY

We are convinced that Environment and Industry can coexist and support each other: this has been our main motivation since the company was founded.

All our products are made of recycled plastic from post-consumer and industrial waste. What elsewhere would be considered waste material is transformed into a valuable resource and new smart applications.



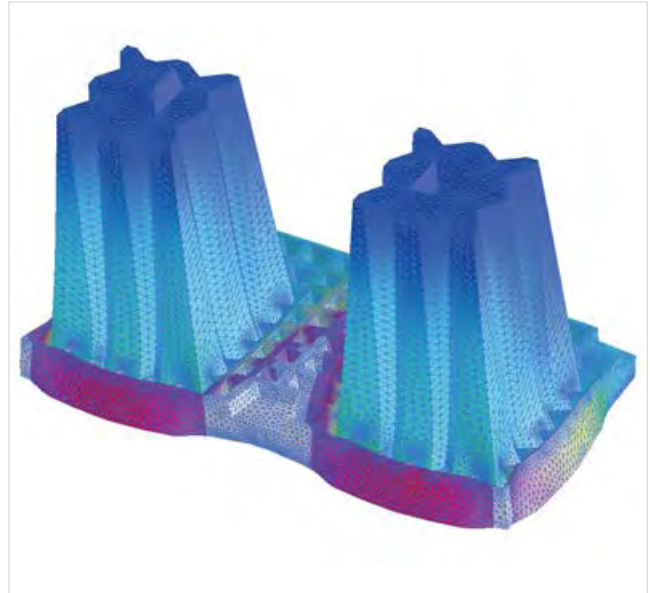
THE INTERNATIONAL EPD® SYSTEM

RESEARCH AND DEVELOPMENT

Our company is always in step with technological innovation and emerging market needs. The aim is to increase the flexibility and efficiency of processes, to satisfy every customer requirement in terms of innovation and competitiveness. New products are designed to best meet every demand, improving performance and containing costs.



Matrix feasibility model



Deformation analysis on new product FEM model

During development, and then regularly during production, Geoplast products are subjected to various tests to report and verify different characteristics, from compressive strength to fire resistance.

Geoplast's experience in the world's major markets means that the tests comply with the regulatory protocols in many countries and markets, ensuring the compatibility of the products with the regulatory requirements and needs of users.



Load test Modulo



Fire test

ASSISTANCE SERVICES

Geoplast's technical staff is always there to find optimised solutions for any project, from the simplest to the most ambitious. Based on a study of the requirements and performance parameters of the project, feasibility analyses are carried out to identify the most suitable solution.

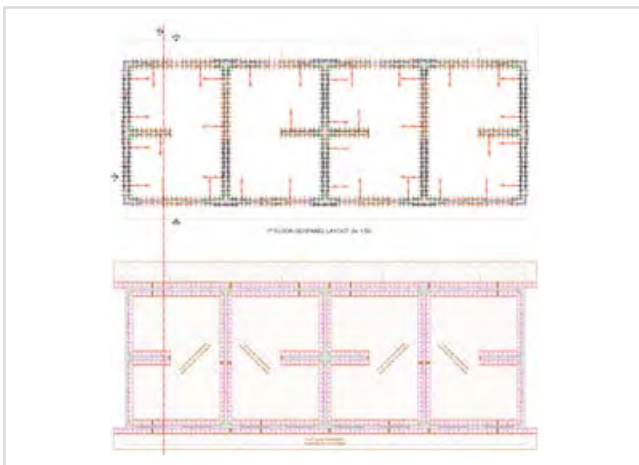
Geoplast's offer includes the drawing up of a technical-economic analysis, designs from preliminary to execution phase, down to on-site assistance.



Modulo: layout plan for a building in Milan, Italy



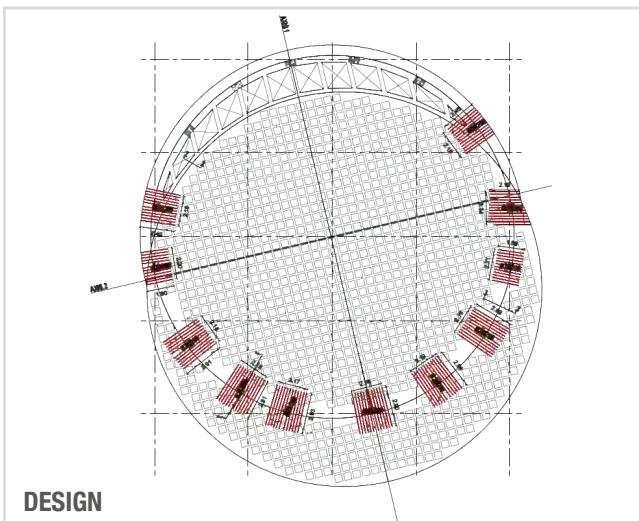
On-site assistance for Modulo formwork



Formwork, residential building, Japan



Formwork, on-site assistance



Mahboob Bin Al Ruhal Mosque, Oman

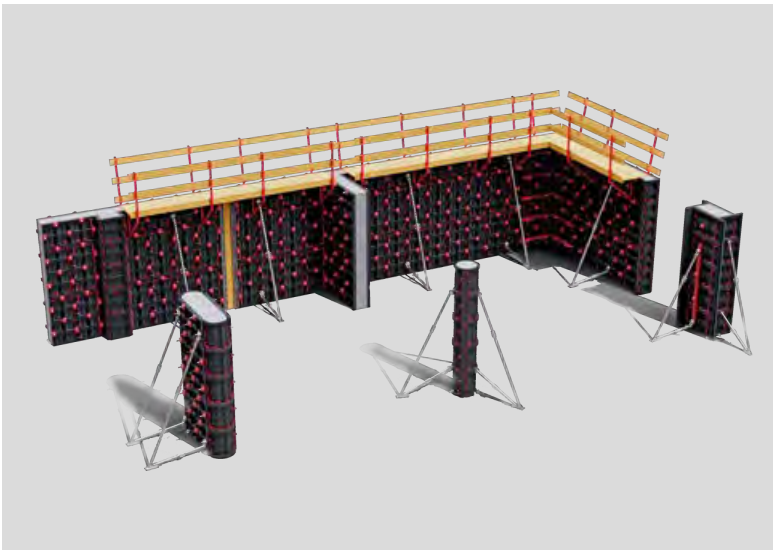


GEOPLAST SOLUTIONS



Structural filling systems for projects of any size which ensure maximum versatility of use in multiple applications, including foundations, access ramps and steps.

FOUNDATIONS page 12



Modular formwork elements, used to obtain countless combinations for any type of structure.

Reusable multiple times, Geoplast formwork replaces wood and steel, reducing significantly further construction works thanks to its easy use and low weight.

FORMWORKS page 32




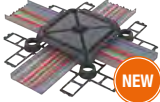







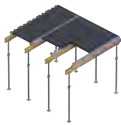


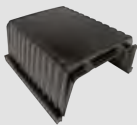


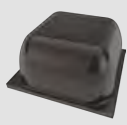


Geoplast void-former solutions reduce the weight of roof slabs, improving the seismic response of buildings and reducing the consumption of concrete and steel.

Ease of use reduces installation time for both one-way and two-ways slabs.

SLABS page 46

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| | Page 52 |  | SKYDOME Reusable technopolymer formwork for waffle slabs. | | | |



MODULO H3 - H70

Permanent formwork for lightweight void fills and crawl spaces.



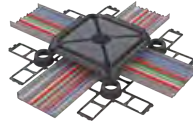
GEOPOD

Modular permanent formwork for raft slabs placed in compliance with AS 2870-2011.



MULTIMODULO H13 - H40

Permanent formwork for lightweight void fills and crawl spaces.



MATRIX

Formwork for concrete floating floors with MEP installations.



NEW ELEVATOR

Permanent formwork for lightweight void fills and landscaping projects up to 3 m high.



BIOMODULO

Permanent formwork for air diffusion in composting plants and biofilters.



SKYNET

Formwork for lightweight void fill in compliance with building codes.



DEFENDER

Modular panel for the protection of basement walls.



FOUNDATIONS

Sustainability and respect for the environment, living comfort for people and profitability for operators in the sector: all our solutions, including those dedicated to Foundations, are designed to combine these three objectives, which can and must be met.

Thanks to our technology, we are able to

transform plastic waste into construction systems with a low environmental impact, which significantly limit the use of expensive and polluting materials, such as steel and concrete, limiting handling and transport to the construction site and significantly reducing construction time.



MODULO H3 - H70

PERMANENT FORMWORK FOR LIGHTWEIGHT VOID FILL AND CRAWL SPACES

ACCESSORIES



H13-70 GEOBLOCK



H13-40 FERMAGETTO



H45-70 FERMAGETTO BOARD



H50-70 FAST LEG



H 65-70 RING

pouring of beams and slab in one shot

material savings



vapour mitigation and protection from rising damp

✔ STRUCTURAL LIGHTWEIGHT VOID FILL

✔ VENTILATED CRAWL SPACES

✔ MEP INSTALLATION

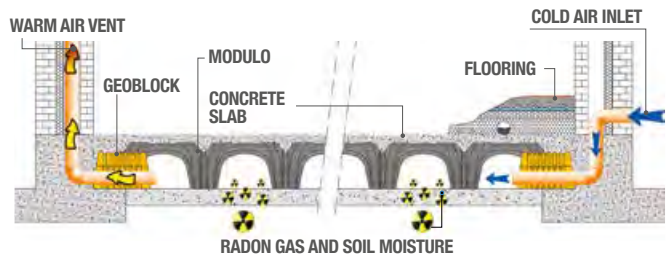
✔ RADON GAS MITIGATION

✔ COLD STORAGE UNITS

✔ STORMWATER MANAGEMENT



**Permanent FORMWORK
FOR LIGHTWEIGHT VOID FILL
AND VENTILATED CRAWL SPACES.
ENSURES CONCRETE SAVINGS
AND IMPROVES PRODUCTIVITY.**



MODULO H3 - H70

| Material | Graplene (Recycled Polypropylene Compound) | | | | |
|--------------------|--|--|---------------------------|-----------------------------|------------|
| | Dimensions (cm) | Concrete consumption (m ³ /m ²) | Packaging dimensions (cm) | Packaging (m ²) | No. pieces |
| MODULO H3 | 50 x 50 | 0.004 | 120 x 102 H220 | 180 | 720 |
| MODULO H6 | 50 x 50 | 0.009 | 120 x 102 H220 | 180 | 720 |
| MODULO H9 | 58 x 58 | 0.010 | 120 x 120 H240 | 240 | 720 |
| MODULO H13 | 50 x 50 | 0.028 | 102 x 102 H235 | 90 | 360 |
| MODULO H15 | 50 x 50 | 0.030 | 102 x 102 H240 | 90 | 360 |
| MODULO H17 | 50 x 50 | 0.035 | 102 x 102 H235 | 90 | 360 |
| MODULO H20 | 50 x 50 | 0.037 | 102 x 102 H240 | 90 | 360 |
| MODULO H25 | 50 x 50 | 0.038 | 102 x 102 H235 | 90 | 360 |
| MODULO H27 | 50 x 50 | 0.040 | 102 x 102 H235 | 75 | 300 |
| MODULO H30 | 50 x 50 | 0.044 | 102 x 102 H240 | 75 | 300 |
| MODULO H35 | 50 x 50 | 0.052 | 107 x 107 H230 | 75 | 300 |
| MODULO H40 | 50 x 50 | 0.056 | 107 x 107 H230 | 75 | 300 |
| MODULO H45 | 71 x 71 | 0.064 | 151 x 151 H230 | 150 | 300 |
| MODULO H50* | 71 x 71 | 0.076 | 151 x 151 H230 | 150 | 300 |
| MODULO H55* | 71 x 71 | 0.078 | 151 x 151 H225 | 120 | 240 |
| MODULO H60* | 71 x 71 | 0.079 | 153 x 153 H230 | 120 | 240 |
| MODULO H65* | 71 x 71 | 0.084 | 153 x 153 H230 | 120 | 240 |
| MODULO H70* | 71 x 71 | 0.083 | 153 x 153 H240 | 120 | 240 |



TECHNICAL SPACE FOR SYSTEMS AND VENTILATION



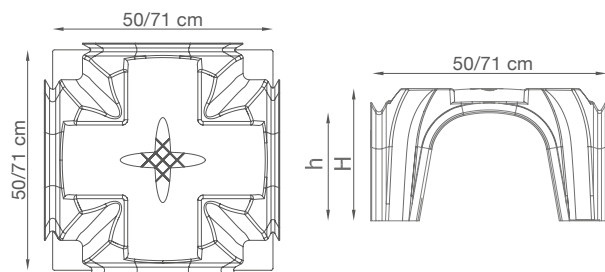
QUICK AND EASY INSTALLATION



HIGH PRODUCTIVITY ON SITE



* Fast Leg



MULTIMODULO H13 - H40

PERMANENT FORMWORK FOR FILLINGS AND VENTILATED CRAWL SPACES

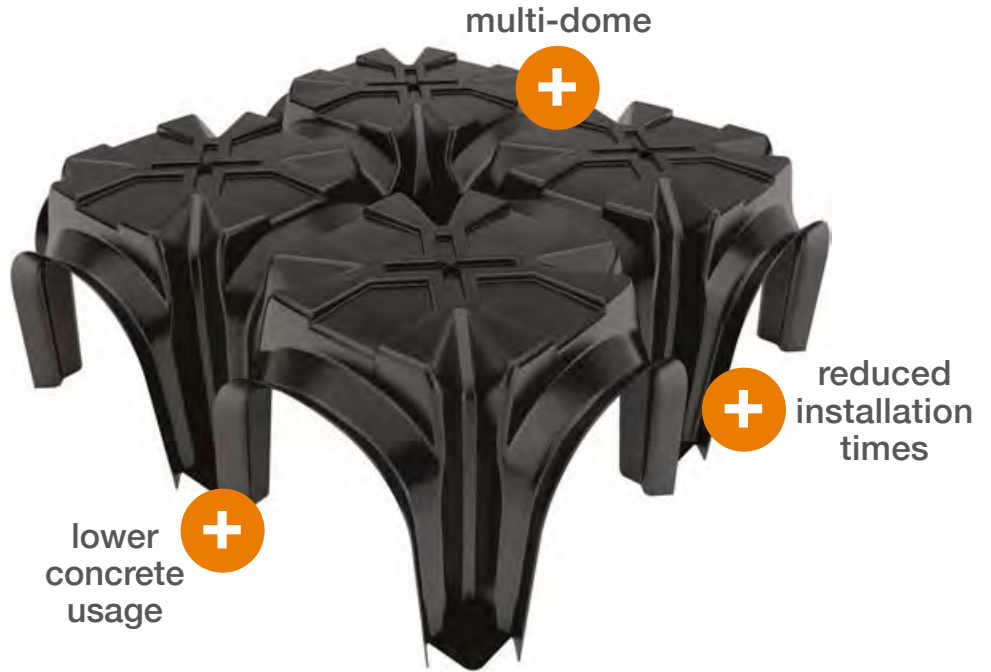
ACCESSORIES



GEOBLOCK



FERMAGETTO BOARD



✓ **COLD STORAGE UNITS**

✓ **VAPOUR MITIGATION**

✓ **LIGHTWEIGHT VOID FILL**

✓ **HEIGHT COMPENSATION**

✓ **ENGINEERED FILLING MATERIAL**



**PERMANENT FORMWORK
FOR LIGHTWEIGHT VOID FILL
AND VENTILATED CRAWL SPACES.
ENSURES LOWER CONCRETE USAGE AND
REDUCES INSTALLATION TIMES.**



MULTIMODULO H13 - H40

| Material | Graplene (Recycled Polypropylene Compound) | | | | |
|-----------------|--|---|---------------------------|-----------------------------|------------|
| | Dimensions (cm) | Consumption of concrete (m ³ /m ²) | Dimensions packaging (cm) | Packaging (m ²) | No. pieces |
| MULTIMODULO H13 | 71 x 71 | 0.020 | 151 x 151 H225 | 180 | 360 |
| MULTIMODULO H15 | 71 x 71 | 0.027 | 151 x 151 H225 | 180 | 360 |
| MULTIMODULO H17 | 71 x 71 | 0.028 | 151 x 151 H226 | 180 | 360 |
| MULTIMODULO H20 | 71 x 71 | 0.032 | 151 x 151 H250 | 150 | 300 |
| MULTIMODULO H25 | 71 x 71 | 0.033 | 151 x 151 H235 | 180 | 360 |
| MULTIMODULO H27 | 71 x 71 | 0.035 | 151 x 151 H235 | 180 | 360 |
| MULTIMODULO H30 | 71 x 71 | 0.042 | 151 x 151 H250 | 150 | 300 |
| MULTIMODULO H35 | 71 x 71 | 0.045 | 151 x 151 H240 | 180 | 360 |
| MULTIMODULO H40 | 71 x 71 | 0.050 | 151 x 151 H265 | 150 | 300 |



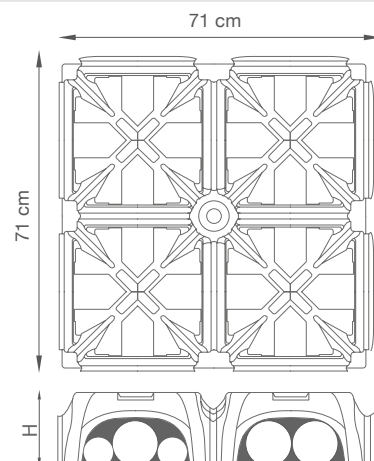
**TECHNICAL SPACE
FOR SYSTEMS
AND VENTILATION**



**QUICK
AND EASY
INSTALLATION**



**HIGH
PRODUCTIVITY
ON SITE**

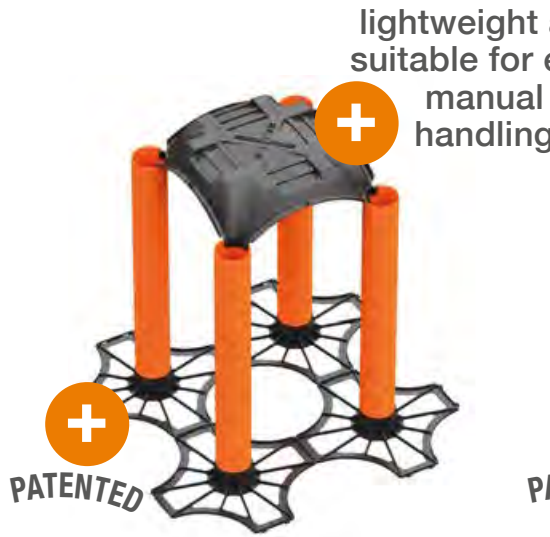


ELEVETOR SYSTEM

PERMANENT FORMWORK VOID FILLS UP TO 3 M HIGH



NEW ELEVETOR TRIO BASE GRID



NEW ELEVETOR CUATRO BASE GRID

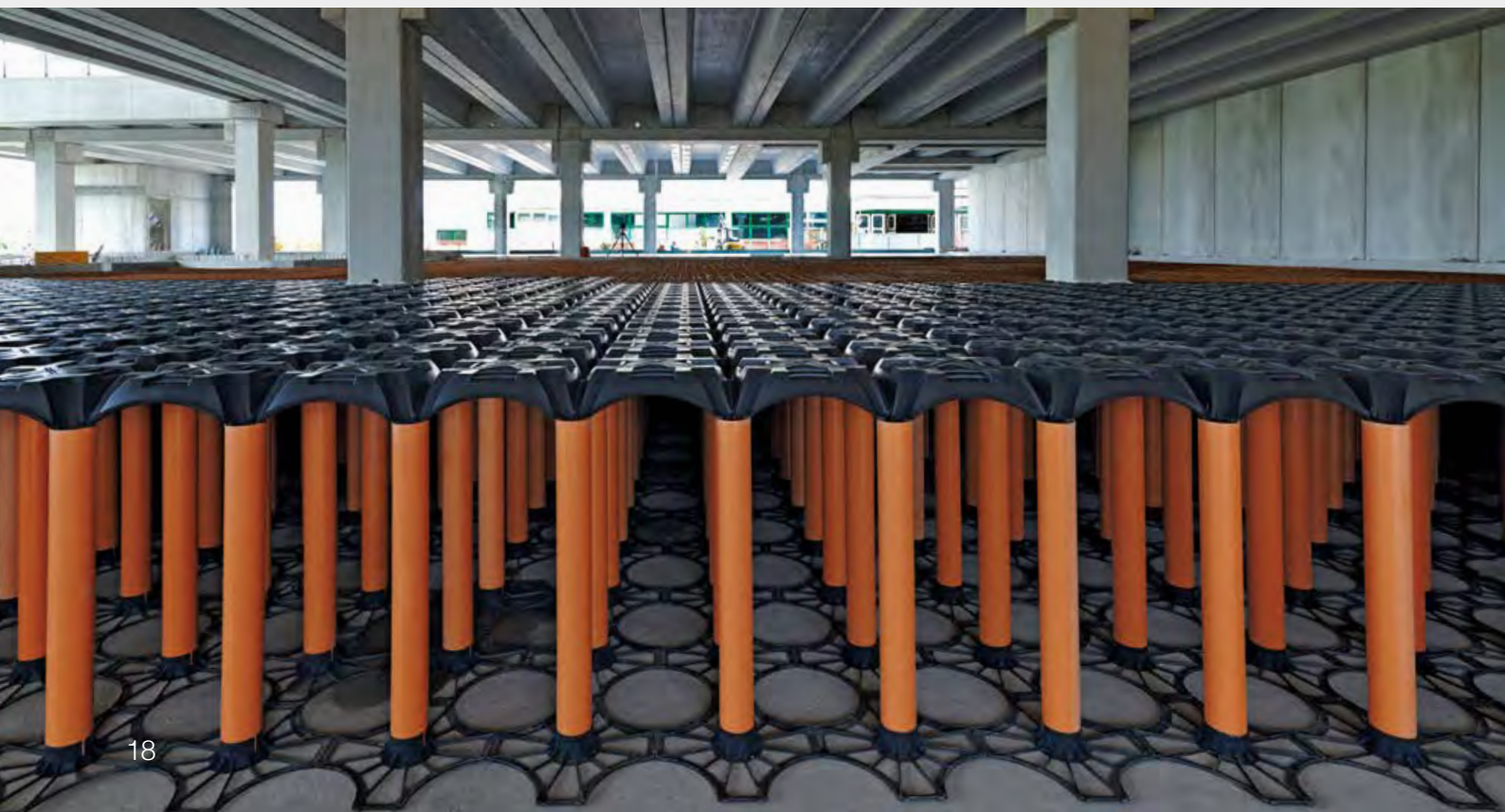


ELEVETOR MAX MAX BASE GRID

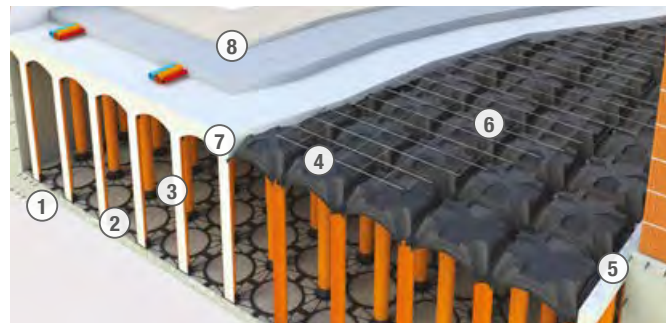
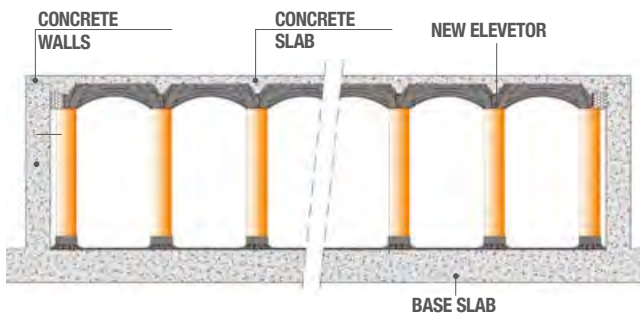
- ✓ VOID FILL
- ✓ HEIGHT COMPENSATION

- ✓ CONCRETE TANKS
- ✓ URBAN TREE MANAGEMENT

- ✓ STEPS AND RAMPS
- ✓ VENTILATED CRAWL SPACES



**MODULAR FORMWORKS
FOR STRUCTURAL LIGHTWEIGHT
VOID FILLS AND HEIGHT COMPENSATION.
AN ALTERNATIVE TO CONVENTIONAL
FILLING MATERIALS.**



- ① LEAN CONCRETE
- ② NEW ELEVATOR GRID
- ③ NEW ELEVATOR TUBE
- ④ NEW ELEVATOR FORMWORKS
- ⑤ EPS STRIP
- ⑥ WELDED MESH
- ⑦ CONCRETE SLAB
- ⑧ FLOORING

CONCRETE CONSUMPTION FLUSH WITH FORMORK (m³/m²)
 $[A \times (\text{Height Elevator system (m)} - 0,15)] + C \text{ m}^3/\text{m}^2$

| Product | Span | Ø Tube mm | A | C (m ³ /m ²) |
|--------------|---------|-----------|-------|-------------------------------------|
| New Elevator | 58 x 58 | 125 | 0.037 | 0.030 |
| | | 125 | 0.025 | 0.036 |
| Elevator Max | 71 x 71 | 160 | 0.040 | 0.036 |
| | | 200 | 0.063 | 0.036 |



**HIGH LOADING
CAPACITY**



**FILL MATERIAL
SAVINGS**

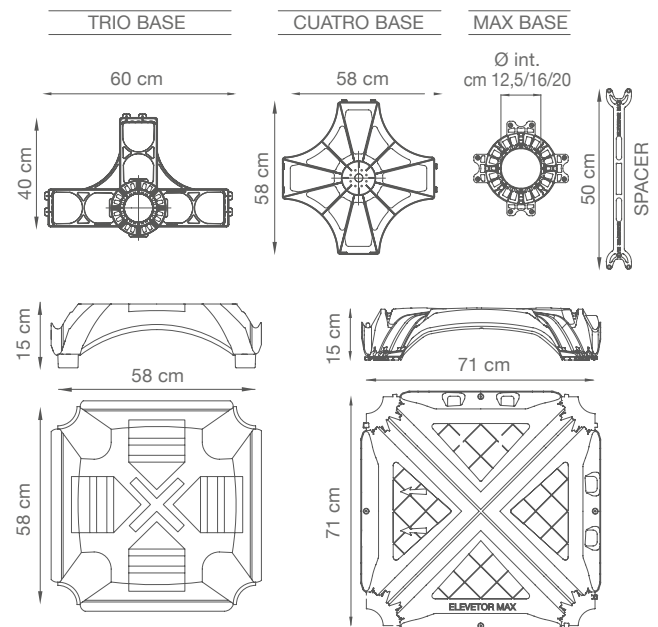


**HIGH PRODUCTIVITY
ON SITE**



TECHNICAL DATA

| | FORMWORK NEW ELEVATOR | FORMWORK ELEVATOR MAX |
|--------------------------|--|--------------------------|
| Dimensions (cm) | 58 x 58 x H15 | 71 x 71 x H15 |
| Material | Graplene (Recycled Polypropylene Compound) | |
| Packaging dim. (cm) | 120 x 120 x H265 | 150 x 150 x H255 |
| Piece weight (kg) | 1.43 | 3.0 |
| No. of pieces per pallet | 225 | 560 |



SKYNET

FORMWORK FOR VOID FILLS IN COMPLIANCE WITH BUILDING CODES

NEW



Skynet, the innovative patented modular formwork system for forming raised ribbed slabs in compliance with Eurocode and American Concrete Institute (EC2, ACI318).

- ✓ FOOTINGS VOID FILL
- ✓ STRUCTURAL VOID FILL
- ✓ PLAZA / AMENITY DECKS
- ✓ SUSPENDED SLABS OVER CLAY SOIL
- ✓ CRAWL SPACES AND MEP ROUTING
- ✓ RAMPS AND STEPS



SKYNET IS A PERMANENT FORMWORK FOR RAISED WAFFLE SLABS OVER GROUND OR FOUNDATIONS. SUITABLE FOR EXPANDING CLAY SOILS. THE RIBBED SLAB RESTS ON CONCRETE PILLARS AND COMPLIES WITH EUROCODE AND ACI 318 STANDARDS.

EUROCODE AND ACI 318 COMPLIANCE



Skynet TX incorporates capability to pour RC columns of Ø25 or Ø30 cm.



BUILDING CODE COMPLIANCE



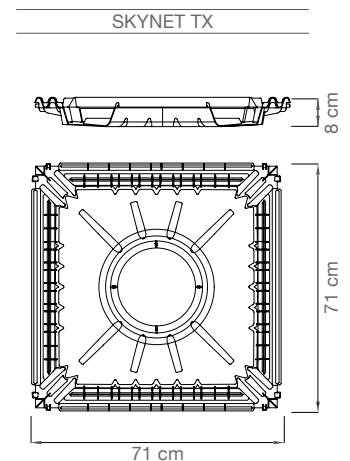
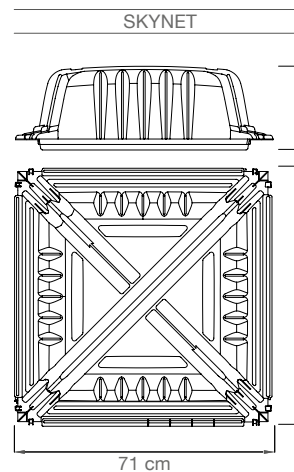
CONCRETE SAVING



EASY INSTALLATION

TECHNICAL DATA

| | SKYNET | SKYNET TX |
|----------------------|--|------------------|
| Dimensions (cm) | 71 x 71 x H20 | 71 x 71 x H8 |
| Material | Graplene (Recycled Polypropylene Compound) | |
| Packaging Dim. (cm) | 150 x 150 x H255 | 150 x 150 x H255 |
| Piece weight (kg) | 2,9 | 2,1 |
| N° pieces per pallet | 540 | 560 |

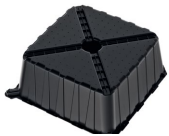


GEOPOD

MODULAR PERMANENT FORMWORK FOR RAFT SLABS IN COMPLIANCE WITH AS 2870-2011

NEW

GEOPOD MIDI



545 x 545 x 225 mm

GEOPOD MINI



545 x 275 x 225 mm

SPACER

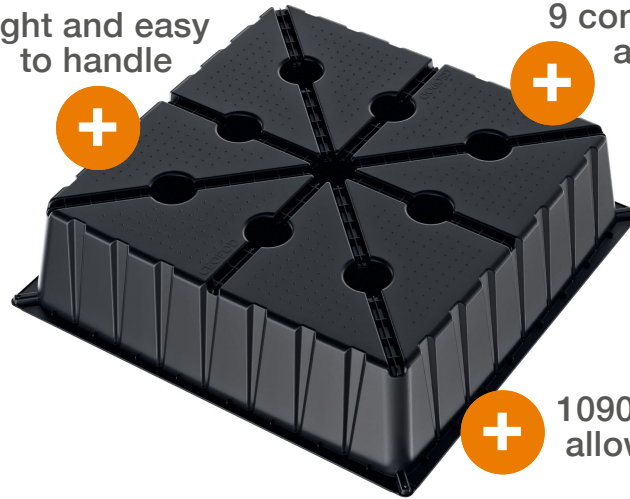


110 x 110 mm

light and easy to handle



9 cones for strength and stability



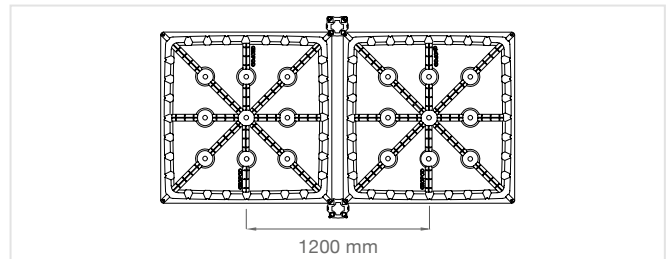
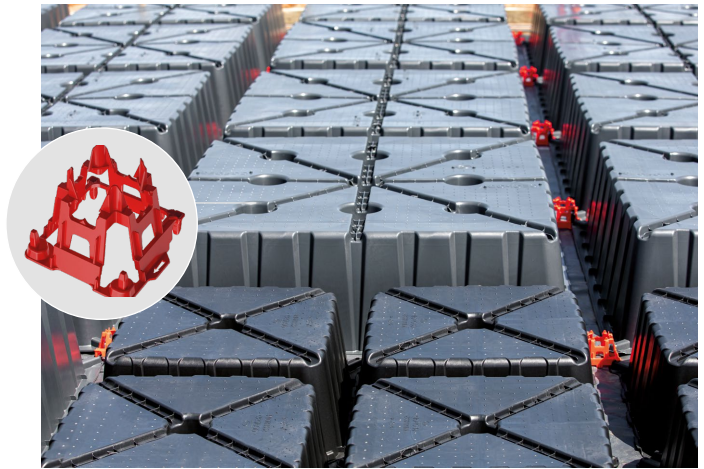
1090 x 1090 max size allowed by A.S 2870

✓ RAFT SLABS COMPLIANT WITH AUSTRALIAN STANDARDS

✓ FOUNDATIONS ON EXPANSIVE CLAY SOILS



GEOPOD IS SPECIFICALLY DESIGNED FOR EXPANSIVE CLAY SOILS AND IS FULLY COMPLIANT WITH AUSTRALIAN STANDARDS 2870-2011 RESIDENTIAL SLABS & FOOTINGS STANDARD.



RIBS CENTRES AT 1200 MM



REDUCE CONCRETE USAGE



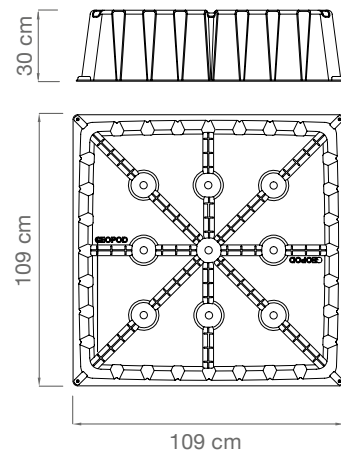
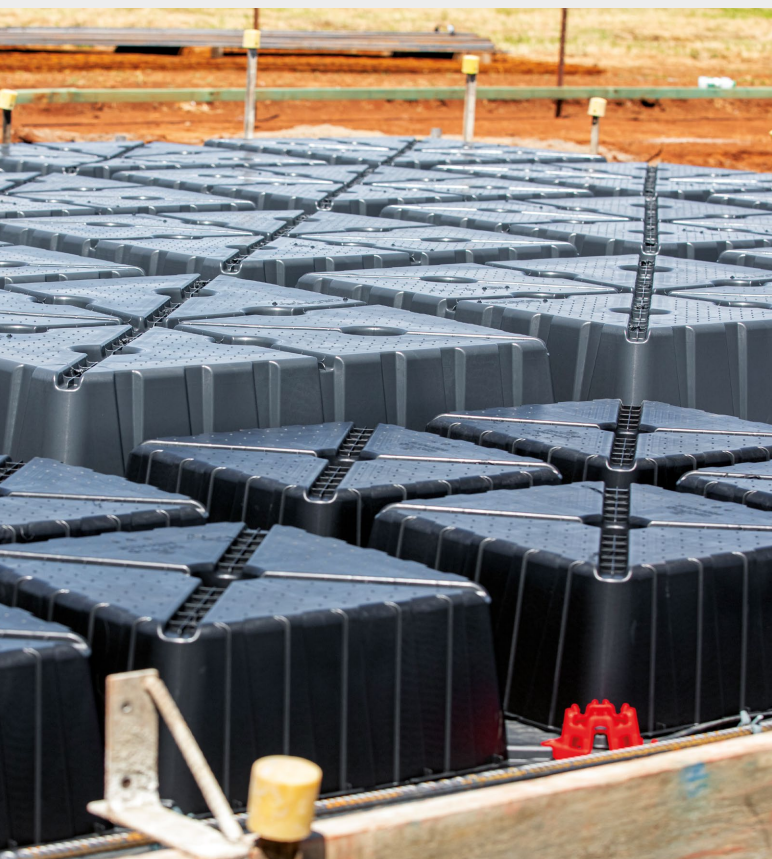
QUICK AND EASY INSTALLATION



SIMPLIFIED LOGISTICS

TECHNICAL DATA

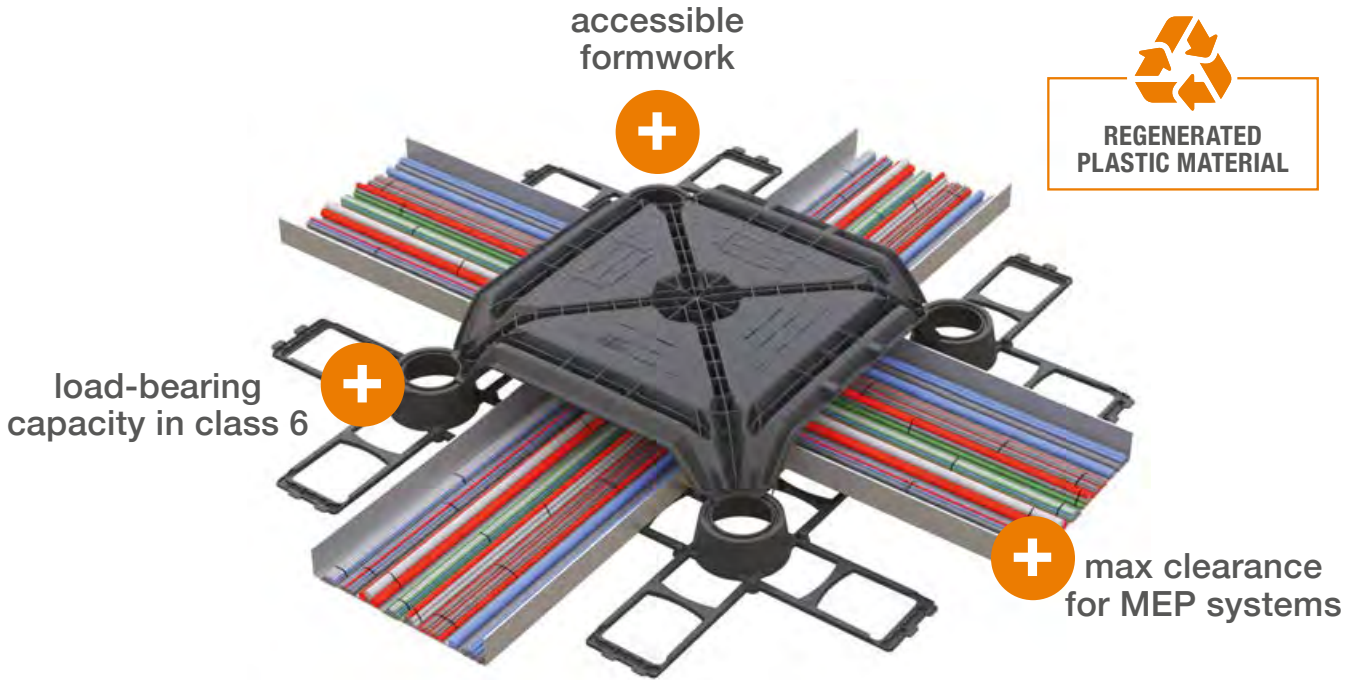
| | |
|--------------------------|--|
| Dimensions (cm) | 109 x 109 x H30 |
| Material | Graplene (Recycled Polypropylene Compound) |
| Packaging dim. (cm) | 110 x 110 x H255 |
| Piece weight (kg) | 7.5 |
| No. of pieces per pallet | 105 |



MATRIX

CONCRETE RAISED FLOORS

NEW



- ✓ CONTROL ROOMS AND WHITE ROOMS,
- ✓ CRUISE TERMINALS
- ✓ AIRPORTS

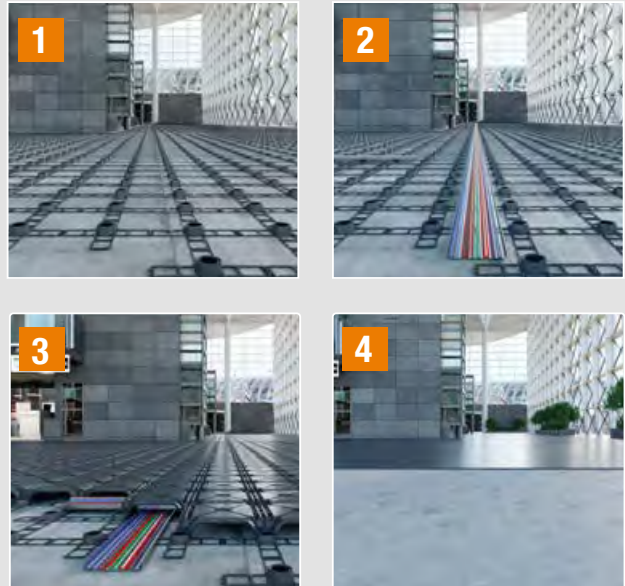
- ✓ METRO\RAILWAY STATIONS
- ✓ SHOPPING MALLS
- ✓ HOSPITALS

- ✓ COMMERCIAL BUILDINGS
- ✓ DATA CENTERS



**THE MATRIX PERMANENT FORMWORK
 CREATES HIGH LOAD-BEARING CONCRETE
 RAISED FLOORS THAT CAN HOUSE
 CHANNELS FOR MECHANICAL,
 ELECTRIC AND PLUMBING (MEP)
 SYSTEMS AND OTHER UTILITIES.**

MONOLITHIC CONCRETE RAISED FLOOR



Matrix allows the creation of access points for inspecting MEP systems under the concrete floating floor.



**RELIABLE
 INSTALLATION TIME**



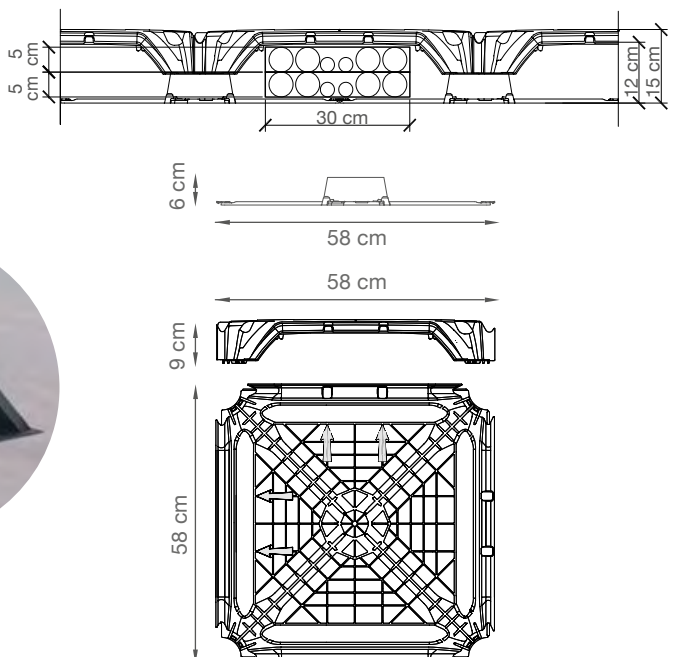
**VERSATILE
 AND CUSTOMISABLE**



MEP ROUTING

TECHNICAL DATA

| | |
|--------------------------|--|
| Dimensions (cm) | 58 x 58 x H9 |
| Material | Graplene (Recycled Polypropylene Compound) |
| Packaging dim. (cm) | 122 x 122 x H253 |
| Piece weight (kg) | 1.62 |
| No. of pieces per pallet | 312 |



BIOMODULO

PERMANENT FORMWORK FOR THE CONSTRUCTION OF LOAD-BEARING PERFORATED RAISED SLABS

ACCESSORIES



GEOBLOCK



FERMAGETTO



CLOSING CAP



PERFORATED PLATE



+ 2 models with nozzles for slab thickness of 6 cm and 10 cm

+ nozzles for air circulation

+ high load bearing capacity concrete slab

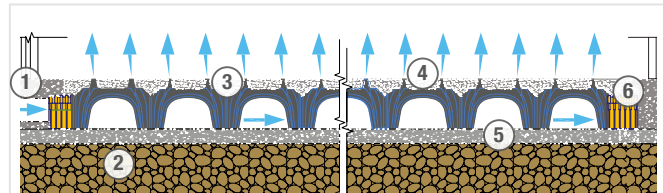
✓ BIOFILTRATION

✓ BIOSTABILISATION

✓ COMPOSTING



**Permanent FORMWORK
FOR THE CREATION
OF PERFORATED RAISED SLABS
FOR BIOFILTERS AND
COMPOSTING PLANTS.**



- ① AIR INLET PIPE
- ② GRAVEL
- ③ BIOMODULO
- ④ RAISED SLAB
- ⑤ LEAN CONCRETE
- ⑥ GEOBLOCK



**HOMOGENEOUS
VENTILATION**



**QUICK AND EASY
INSTALLATION**

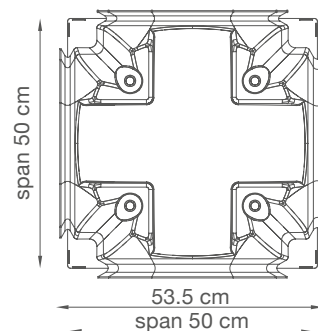
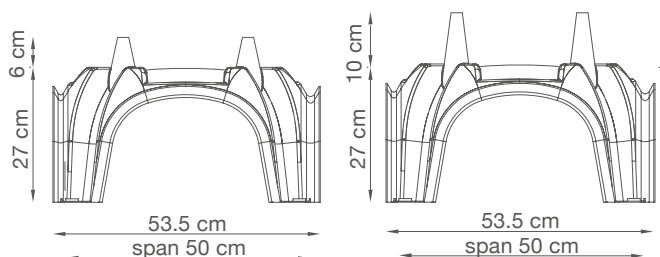


**HIGH
RESISTANCE**



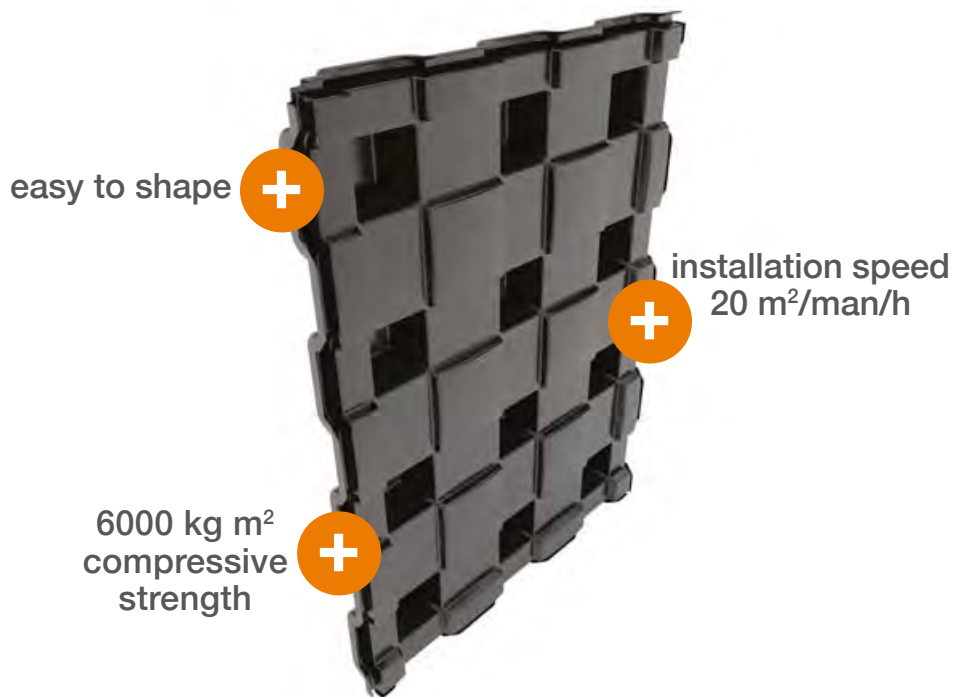
TECHNICAL DATA

| | BIOMODULO H6 | BIOMODULO H10 |
|---|--|------------------|
| Dimensions (cm) | 50 x 50 x H27 | 50 x 50 x H27 |
| Material | Graplene (Recycled Polypropylene Compound) | |
| Packaging dim. (cm) | 103 x 103 x H245 | 103 x 103 x H255 |
| Piece weight (kg) | 1.28 | 1.31 |
| No. of pieces per pallet | 300 | 300 |
| Concrete consumption flush with the nozzles (m ³ /m ²) | 0.10 | 0.14 |



DEFENDER

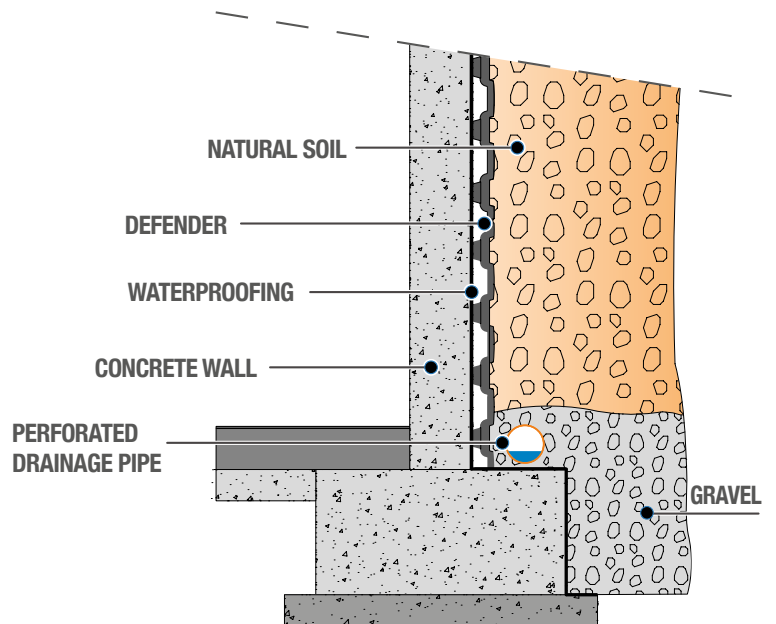
MODULAR PANEL FOR RETAINING WALLS PROTECTION



✓ BASEMENT AND RETAINING WALL PROTECTION



**THE DEFENDER PANEL IS
A PROTECTION BARRIER FOR BASEMENT
AND RETAINING WALLS THAT CREATES
A VENTILATED AND DRAINED CAVITY
BETWEEN THE BACKFILL
AND THE WATERPROOFING MEMBRANE.**



**COMPLETE
VENTILATION**



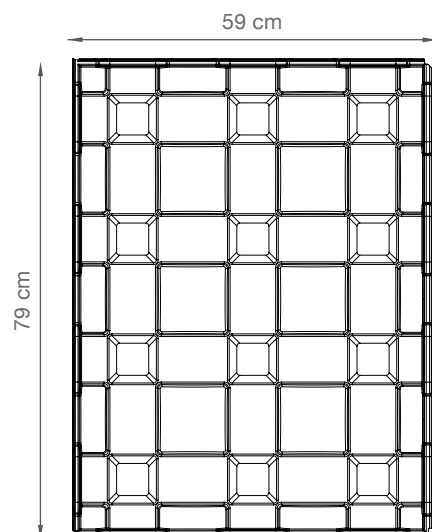
**EXCELLENT
WATER PROOFING**



**HIGH
RESISTANCE**

TECHNICAL DATA

| | |
|--------------------------|--|
| Dimensions (cm) | 79 x 59 x H7 |
| Material | Graplene (Recycled Polypropylene Compound) |
| Packaging dim. (cm) | 80 x 120 x H233 |
| Piece weight (kg) | 1.63 |
| No. of pieces per pallet | 200 |



REFERENCES

MODULO - PANAMA CRUISE SHIP TERMINAL, PANAMA

The new Panama cruise ship terminal, located at the mouth of the Canal on the Pacific side, covers an area of approximately 12,000 m², of which 8,500 are dedicated to the departure and arrival terminal. Since a significant part of the pedestrian area had to be elevated by 0.5 m, Modulo proved to be the best solution in terms of cost and speed of execution.



NEW ELEVATOR - EXPO 2020 DUBAI THEME DISTRICT, DUBAI

Geoplast was involved in the construction of the facilities for Expo 2020 Dubai, one of the world's largest construction projects of 2019. Thanks to our solutions, all the auxiliary systems (irrigation, water drainage, lighting, etc.) were housed in the cavity created between the foundation slab and the floor surface.



REFERENCES

NEW ELEVATOR - H-FARM CAMPUS, TREVISO, ITALY

Designed and built according to the principles of energy self-sufficiency and minimum impact on the environment, H-Farm is the largest technological hub for innovation in Europe. New elevator in this case was used for the void fills in the foundations.



MODULO - MOROCCO MALL SHOPPING CENTRE, CASABLANCA, MOROCCO

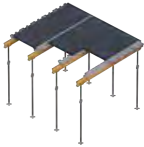
With a surface of 90,000 m², the Morocco Mall is the largest shopping centre in North Africa. Modulo H45 was used to create level compensation between pile-caps and water drainage on the ground slab.





GEOPANEL

Formwork system for walls and foundations.



GEOSKY

Flat slab formwork.



GEOPANEL STAR

Adjustable square and rectangular column formwork.



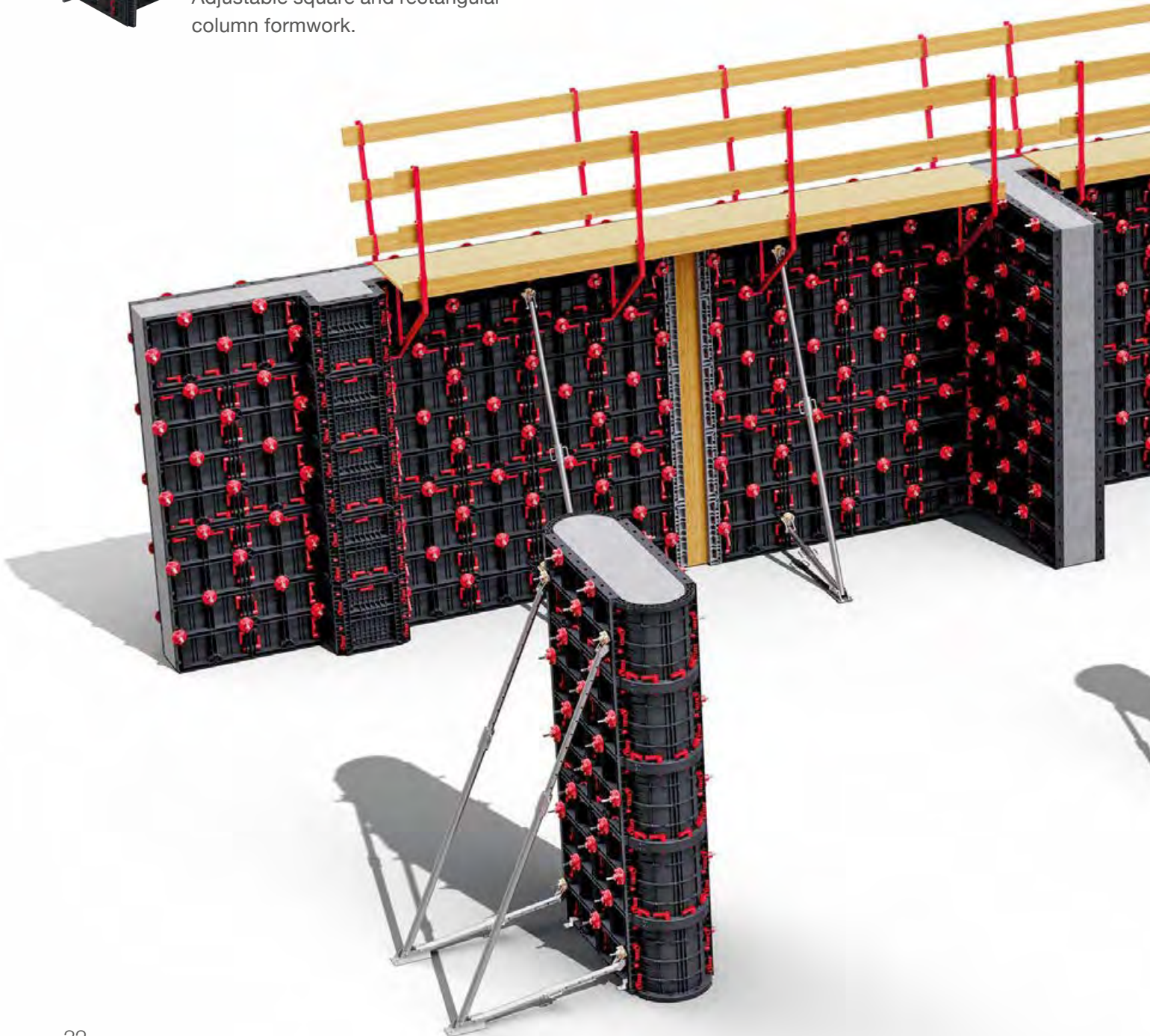
GEOTUB PANEL

Square and rectangular column formwork.



GEOTUB

Circular column formwork.



FORMWORKS

The Geoplast universal formwork system has been designed for ease of use.

Easy to assemble and handle, it increases productivity, improves the working conditions

and reduces the impact on the environment.

After cleaning, all panels are reusable for further castings.



GEO PANEL

FORMWORK SYSTEM FOR WALLS AND FOUNDATIONS



fresh concrete
pressure 60 kN/m²



panel weight
11 kg (15 kg/m²)



universal
locking system

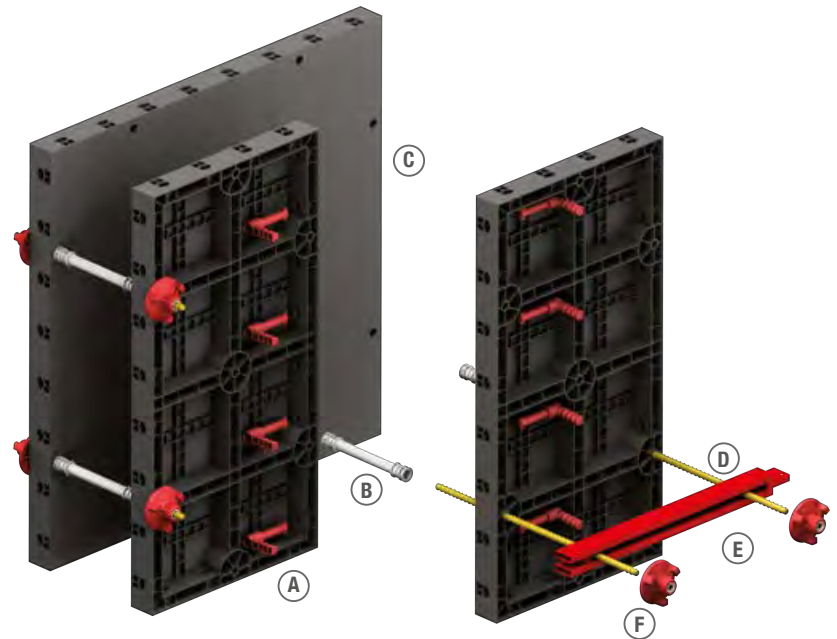
- ✓ WALLS, SHEAR WALLS
- ✓ ELEVATOR SHAFTS
- ✓ FOUNDATIONS
- ✓ BRIDGE REPAIR

- ✓ LINTELS AND CAPPING BEAMS
- ✓ RENOVATIONS
- ✓ RING BEAMS

- ✓ TANKS AND IRRIGATION STRUCTURES
- ✓ PITS AND MANHOLES
- ✓ SWIMMING POOLS



UNIVERSAL FORMWORK
MADE OF TECHNOPOLYMER
FOR FAST AND EFFICIENT SHUTTERING
WITHOUT THE USE OF CRANES.
IT IS USED TO FORM WALLS,
RING BEAMS, STAIRWELL,
ELEVATOR SHAFTS, ENCASING WALLS
AND FOUNDATIONS.



- (A) HANDLE
- (B) SPACER
- (C) GEOPANEL 120X60
- (D) TIE
- (E) ALIGNMENT BAR
- (F) ANCHOR NUT



LIGHTWEIGHT



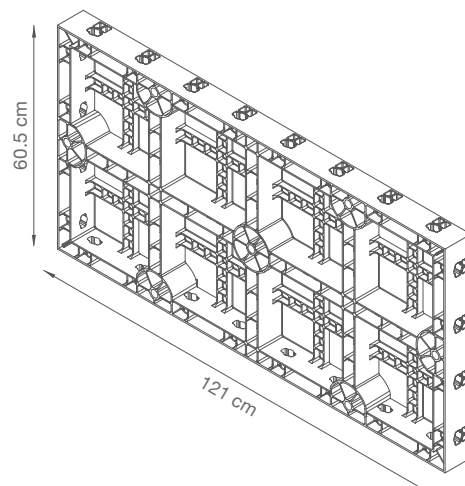
EASY TO HANDLE



STRENGTH

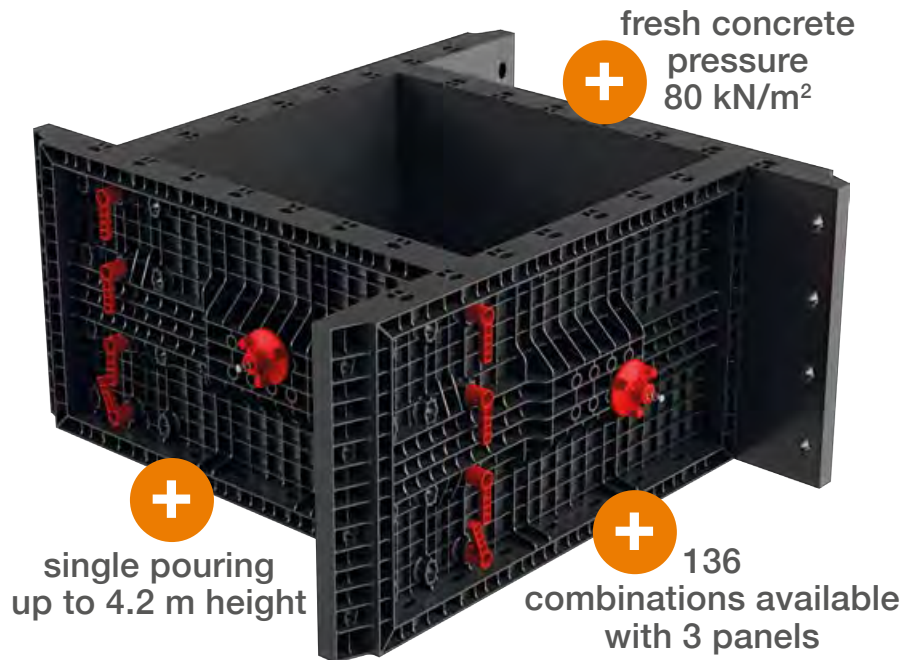
AVAILABLE SIZES - Standard panels

| Material | | Gratene (Recycled ABS Compound) | |
|-----------------|------------------------|---------------------------------|------------------------|
| Elements | Nominal dimensions (m) | Elements | Nominal dimensions (m) |
| GEOPANEL 120X60 | 1.20 x 0.60 | GEOPANEL 5X60 | 0.05 x 0.60 |
| GEOPANEL 40X60 | 0.40 x 0.60 | GEOPANEL 4X60 | 0.04 x 0.60 |
| GEOPANEL 35X60 | 0.35 x 0.60 | GEOPANEL 3X60 | 0.03 x 0.60 |
| GEOPANEL 30X60 | 0.30 x 0.60 | GEOPANEL CL 20-25-30 | 0.46 x 0.60 |
| GEOPANEL 25X60 | 0.25 x 0.60 | GEOPANEL CL 35-40-45 | 0.61 x 0.60 |
| GEOPANEL 20X60 | 0.20 x 0.60 | GEOPANEL TWIN ANGLE | 0.30 x 0.30 x 0.10 |
| GEOPANEL 15X60 | 0.15 x 0.60 | GEOPANEL INT. ANGLE | 0.30 x 0.10 x 0.60 |
| GEOPANEL WP | 0.10 x 0.60 | GEOPANEL EXT. ANGLE | 0.25 x 0.60 |



GEO PANEL STAR

ADJUSTABLE FORMWORK FOR COLUMNS



✓ SQUARE AND RECTANGULAR COLUMNS

✓ GEOPANEL INTEGRATION

✓ DAMAGED COLUMN REPAIR

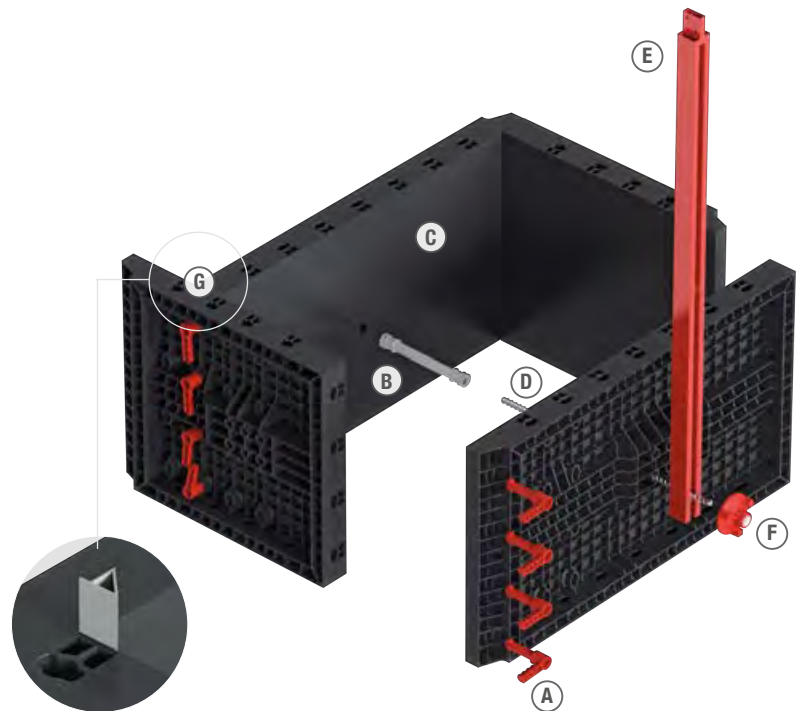
✓ FOOTINGS AND PILE CAPS

✓ LARGE COLUMNS

✓ COLUMN ENCASING



**GEPANEL STAR IS
AN ADJUSTABLE FORMWORK
SYSTEM FOR SQUARE
AND RECTANGULAR COLUMNS.**



- (A) HANDLE
- (B) SPACER
- (C) GEPANEL STAR
- (D) TIE
- (E) ALIGNMENT BAR
- (F) ANCHOR NUT
- (G) CHAMFER (OPTIONAL)



LIGHT



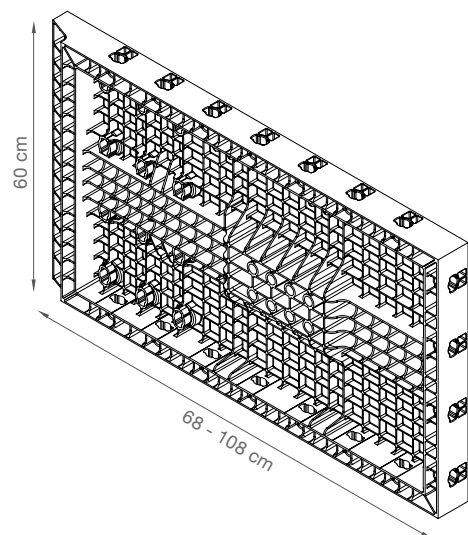
INTUITIVE



STRONG

AVAILABLE DIMENSIONS - Standard panels

| Material | Gratene (Recycled ABS Compound) | |
|----------------------------|---------------------------------|------------------------|
| Elements | Nominal dimensions (cm) | Dimensions (cm) |
| GEPANEL STAR 20-60 | 68 x 60.5 x 8 | 20 / 30 / 40 / 50 / 60 |
| GEPANEL STAR 25-65 | 73 x 60.5 x 8 | 25 / 35 / 45 / 55 / 65 |
| GEPANEL STAR 70-100 | 108 x 60.5 x 8 | 70 / 80 / 90 / 100 |



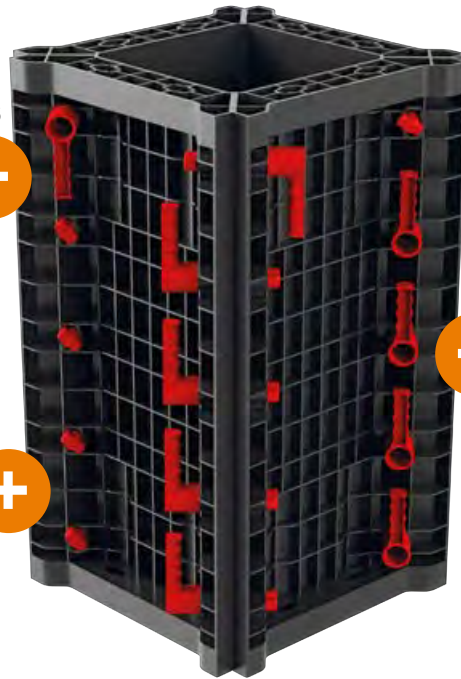
GEOTUB PANEL

FORMWORK FOR SQUARES AND RECTANGULAR COLUMNS

55 combinations available



integrated chamfer

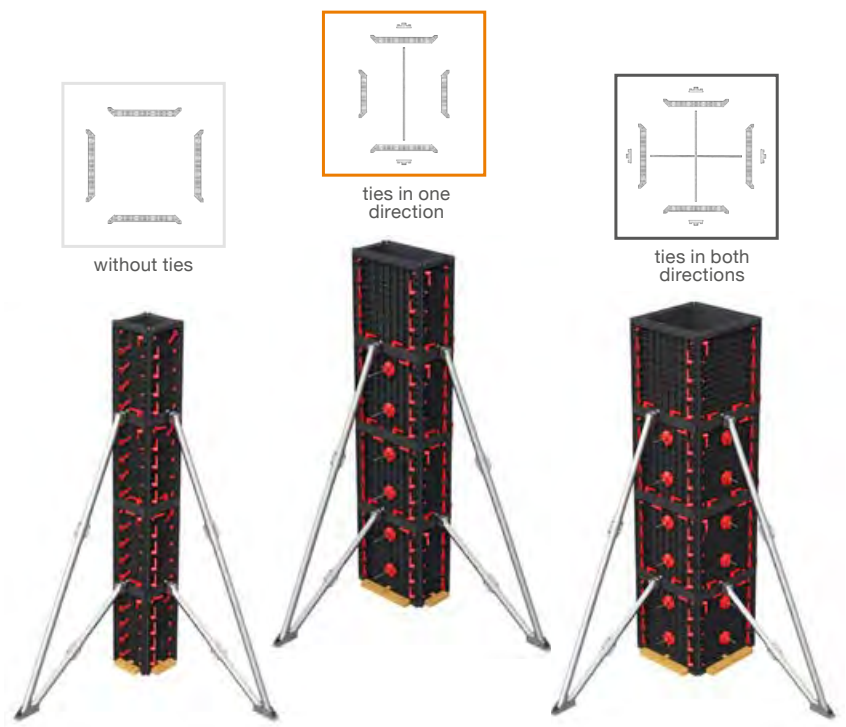


lightweight and easy to handle

✓ CASTING OF COLUMNS IN SERIES



**GEOTUB PANEL IS A FORMWORK
MADE OF TECHNOPOLYMER
FOR SQUARE AND
RECTANGULAR COLUMNS.
EXTREMELY EASY AND
INTUITIVE TO USE.**



MODULAR



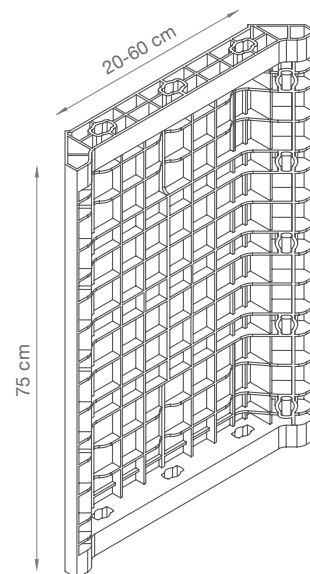
PRACTICAL



QUICK

AVAILABLE DIMENSIONS - Standard panels

| Material | | Gratene (Recycled ABS Compound) | |
|-----------------|-------------------------|---------------------------------|-------------------------|
| Elements | Nominal dimensions (cm) | Elements | Nominal dimensions (cm) |
| GEOTUB PANEL 20 | 20 x H75 | GEOTUB PANEL 40 | 40 x H75 |
| GEOTUB PANEL 23 | 23 x H75 | GEOTUB PANEL 45 | 45 x H75 |
| GEOTUB PANEL 25 | 25 x H75 | GEOTUB PANEL 50 | 50 x H75 |
| GEOTUB PANEL 30 | 30 x H75 | GEOTUB PANEL 55 | 55 x H75 |
| GEOTUB PANEL 35 | 35 x H75 | GEOTUB PANEL 60 | 60 x H75 |



GEOTUB

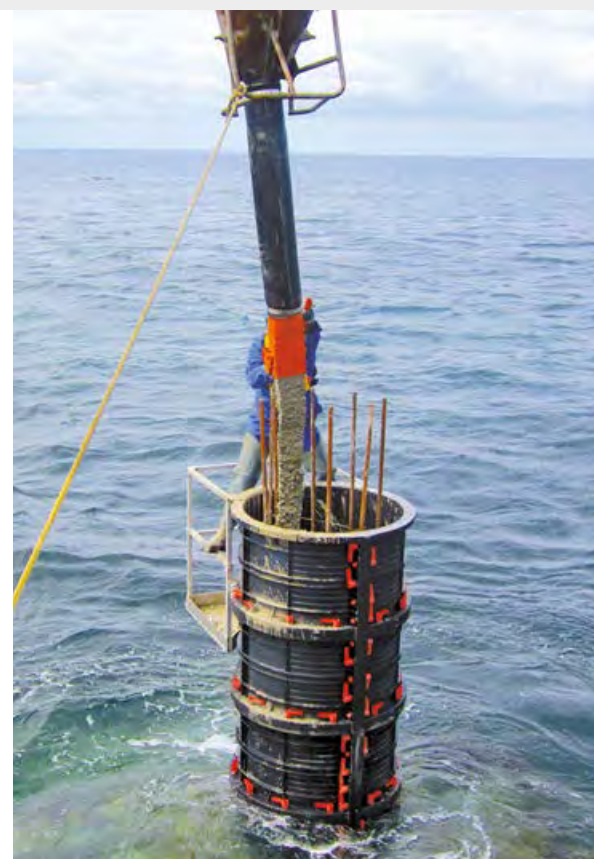
CIRCULAR PLASTIC FORMWORK FOR ROUND AND OVAL COLUMNS



- ✓ BRIDGE PILLARS
- ✓ COLUMN ENLARGMENT

- ✓ ROUND COLUMNS
- ✓ ELECTRIC PYLON FOUNDATIONS

- ✓ ELLIPTIC COLUMNS
- ✓ DAMAGED COLUMN REPAIR



GEOTUB IS THE FIRST TECHNOPOLYMER FORMWORK FOR THE CONSTRUCTION OF CIRCULAR COLUMNS.

REUSABLE MORE THAN 100 TIMES.

IT IS AVAILABLE IN A WIDE RANGE OF DIAMETERS AND IS SUITABLE FOR ALL TYPES OF CONSTRUCTION SITE.



LIGHTWEIGHT



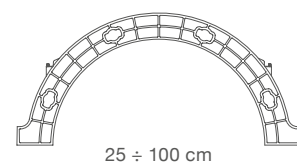
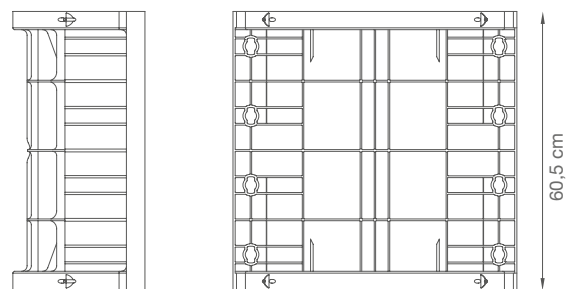
SIMPLE TO USE



STRENGTH

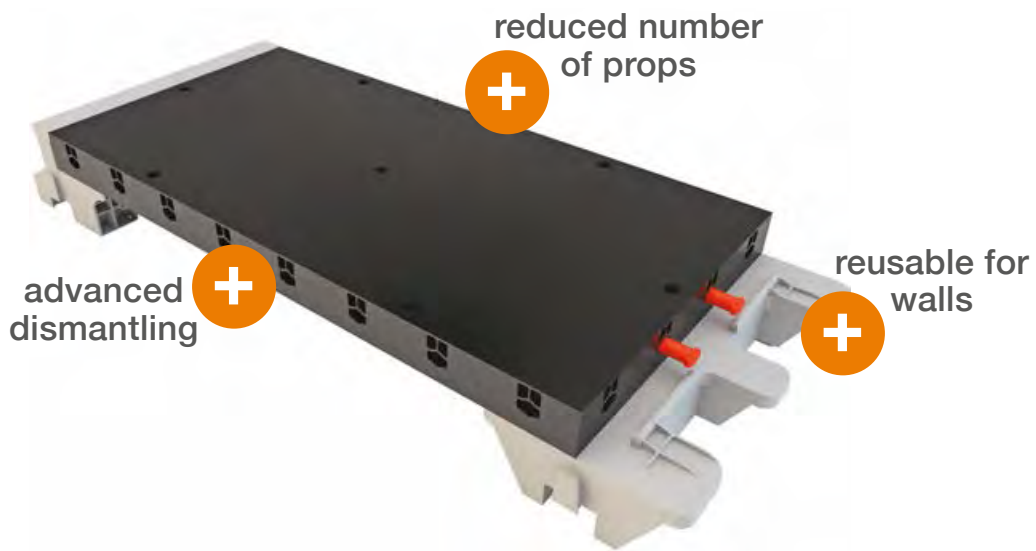
AVAILABLE DIMENSIONS - Standard panels

| Material | | Gratene (Recycled ABS Compound) | |
|-------------|-------------------------|---------------------------------|-------------------------|
| Elements | Nominal dimensions (cm) | Elements | Nominal dimensions (cm) |
| GEOTUB Ø 25 | Ø25 x H60.5 | GEOTUB Ø 60 | Ø60 x H60.5 |
| GEOTUB Ø 30 | Ø30 x H60.5 | GEOTUB Ø 70 | Ø70 x H60.5 |
| GEOTUB Ø 35 | Ø35 x H60.5 | GEOTUB Ø 80 | Ø80 x H60.5 |
| GEOTUB Ø 40 | Ø40 x H60.5 | GEOTUB Ø 90 | Ø90 x H60.5 |
| GEOTUB Ø 45 | Ø45 x H60.5 | GEOTUB Ø 100 | Ø100 x H60.5 |
| GEOTUB Ø 50 | Ø50 x H60.5 | | |

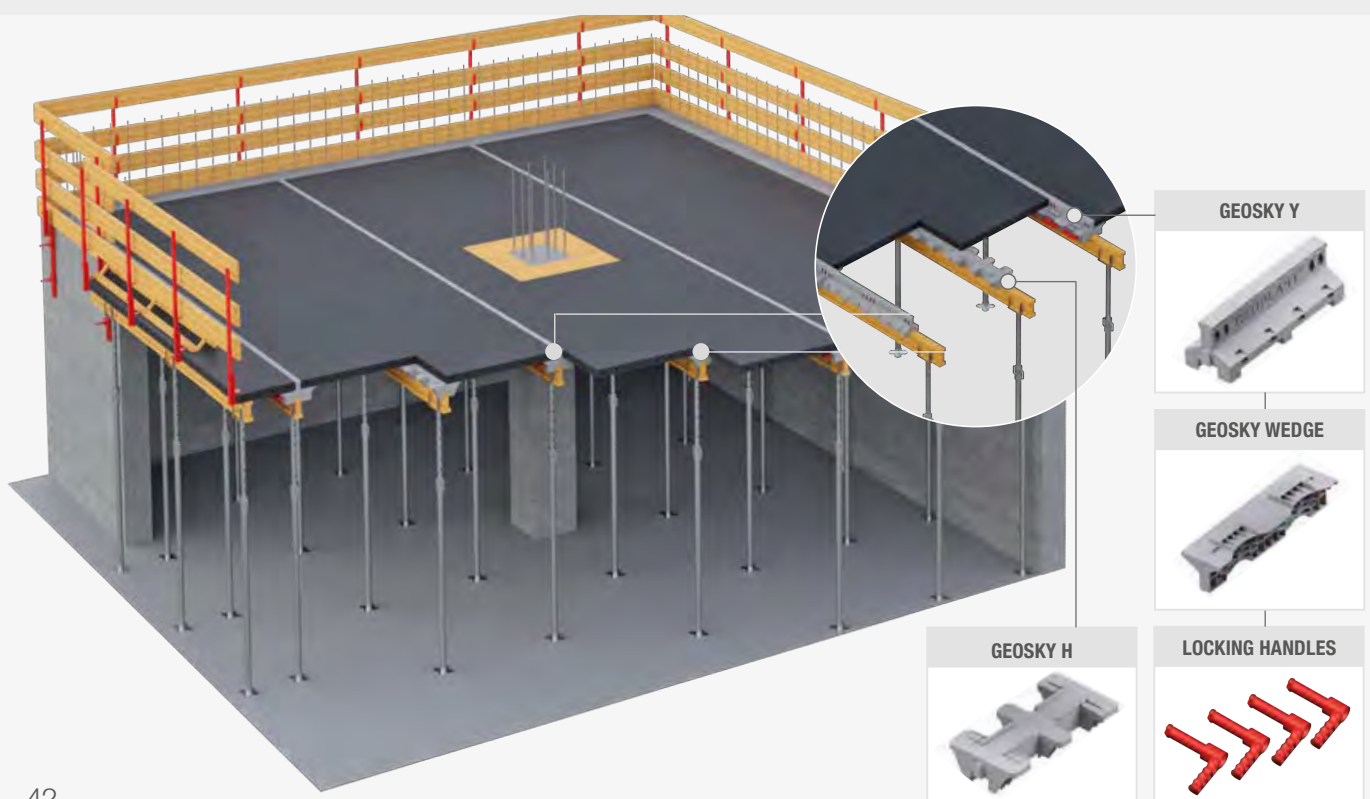


GEOSKY

REUSABLE FORMWORK FOR FLAT SLABS



✓ FORMWORK FOR FLAT SLABS



FORMWORK FOR SLABS MADE OF RECYCLED TECHNOPOLYMER. IT REDUCES THE CONSTRUCTION TIMES OF SLABS SIGNIFICANTLY. THE SYSTEM IS MODULAR, SAFE AND EASY TO INSTALL AND CLEAN.

GEOSKY H+Y (QUICK DISMANTLING)



GEOPANEL 120x60

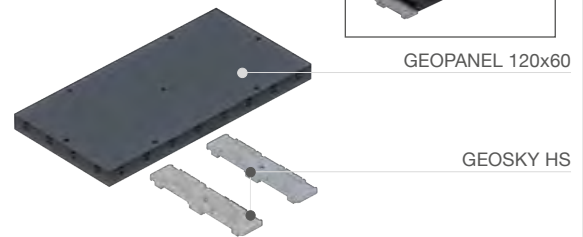
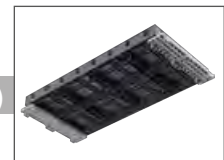
GEOSKY Y

GEOSKY WEDGE

LOCKING HANDLES

GEOSKY H

GEOSKY HS (STANDARD DISMANTLING)



GEOPANEL 120x60

GEOSKY HS



LIGHTWEIGHT AND EASY TO HANDLE



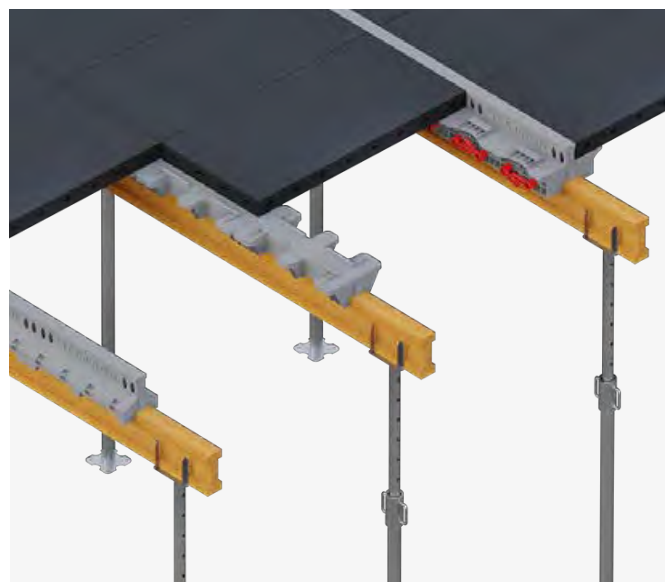
SAFE



QUICK DISMANTLING

SYSTEM'S COMPONENTS

| Material | Gratene (Recycled ABS Compound) | |
|------------------------|---------------------------------|-------------------------|
| Elements of the system | Actual dimensions (cm) | Nominal dimensions (cm) |
| GEOSKY Y BEAM | 19.1 x 60.5 x H20 | 120 x 60 |
| GEOSKY H BEAM | 31 x 60.5 x H12.1 | 15 x 60 |
| GEOSKY HS BEAM | 13 x 60.5 x H5.8 | 20 x 60 |
| GEOSKY WEDGE | 16 x 60.5 x H11.8 | 25 x 60 |
| TWIN ANGLE | 30.3 x 30.3 x H10 | 35 x 60 |
| | | 40 x 60 |



REFERENCES

GEOPANEL - IRRIGATION WORKS IN BERRIGAN, AUSTRALIA

Geopanel was used to build two U-shaped walls with channel returns and wing walls to suit the gates of the irrigation channel. Using Geopanel form-work meant that the entire structure could be formed and poured in under 5 days.



GEOUTUB - RED COW MOTORWAY JUNCTION, DUBLIN, IRELAND

Thanks to the use of Geotub 60 it was possible to avoid the movement of cranes that would have forced the temporary closure of the lanes to traffic during installation of the system. Each new bridge is supported by 12 round columns of 60 cm diameter.



REFERENCES

GEOPANEL - PALAZZO CANOVA, PADUA, ITALY

Geopanel made it possible to build the concrete structure of this prestigious building quickly. For this project, high standards in terms of aesthetics and quality of materials had been set during the planning phase.



GEOTUB - ONE AIRPORT SQUARE, ACCRA, GHANA

The iconic One Airport Square office building has become a landmark of the Airport District in Accra, Ghana. The closeness to the busy airport area did not allow more than one crane on site, making Geotub 80 cm the perfect choice for this project.





NEW NAUTILUS

System for the lightening of bidirectional slabs with flat intrados.



SKYRAIL

Reusable technopolymer formwork for lightened monodirectional slabs.



NEW NAUTILUS EVO

System for lightening of two-way slabs with flat intrados.



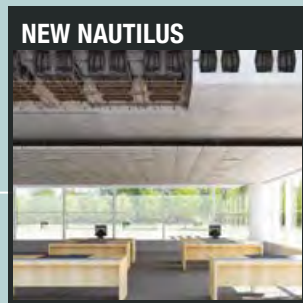
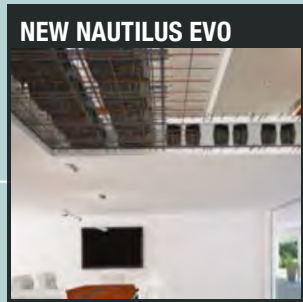
AIRPLAST

Mono-directional or monodirectional to be used for both solutions.



SKYDOME

Reusable technopolymer formwork for lightened bidirectional slabs.

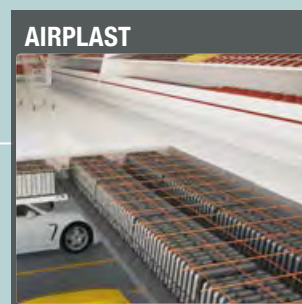
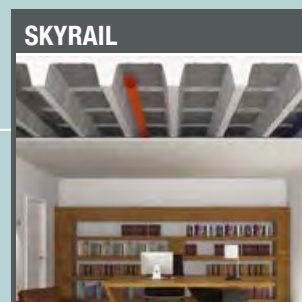


SLABS

A constant dialogue with the actors on the social and environmental system in which it operates, is in our view the only way for a company to be fully innovative.

Any decision should take into account three main objectives: respect for the Planet, well-being of People, Profitability for operators.

In all solutions which are part of the Slabs Division these objectives are fulfilled. Geoplast slabs create lighter buildings, which respond better to seismic stress. Furthermore, they are built through construction methods and materials that emit less pollutants into the environment and that trigger cost savings.



NEW NAUTILUS

VOID FORMER FOR TWO-WAY REINFORCED CONCRETE RIBBED SLABS

NEW NAUTILUS SINGLE



+ 15% of cost saving compared to solid slab

NEW NAUTILUS DOUBLE



+ REI 180 certified

+ reduced slab thickness

✓ MULTISTOREY RESIDENTIAL BUILDINGS

✓ SHOPPING MALLS, HOSPITALS, COMMERCIAL BUILDINGS

✓ MULTISTOREY PARKING LOTS



**SYSTEM FOR LIGHTENED
REINFORCED CONCRETE SLABS
MADE OF RECYCLED POLYMER.**

NEW NAUTILUS SINGLE

| | H16 | H20 | H24 |
|--------------------------------|--|-------|-------|
| Dimensions (cm) | 52 x 52 | | |
| Material | Graplene (Recycled Polypropylene Compound) | | |
| Piece volume (m ³) | 0.033 | 0.040 | 0.047 |
| No. of pieces/pallet | 400 | | |

NEW NAUTILUS DOUBLE

| | H32 | H36 | H40 | H44 | H48 |
|--------------------------------|--|-------|-------|-------|-------|
| Dimensions (cm) | 52 x 52 | | | | |
| Material | Graplene (Recycled Polypropylene Compound) | | | | |
| Piece volume (m ³) | 0.066 | 0.073 | 0.080 | 0.087 | 0.094 |
| No. of pieces/pallet | 200 | | | | |

TECHNICAL DATA FOR ALL DIMENSIONS

| | NEW NAUTILUS SINGLE | NEW NAUTILUS DOUBLE |
|---------------------|--------------------------------|---------------------|
| Foot H (cm) | 0 - 4 - 5 - 6 - 7 - 8 - 9 - 10 | |
| Spacer (cm) | 10 - 12 - 14 - 16 - 18 - 20 | |
| Packaging dim. (cm) | 110 x 120 x H250 | |



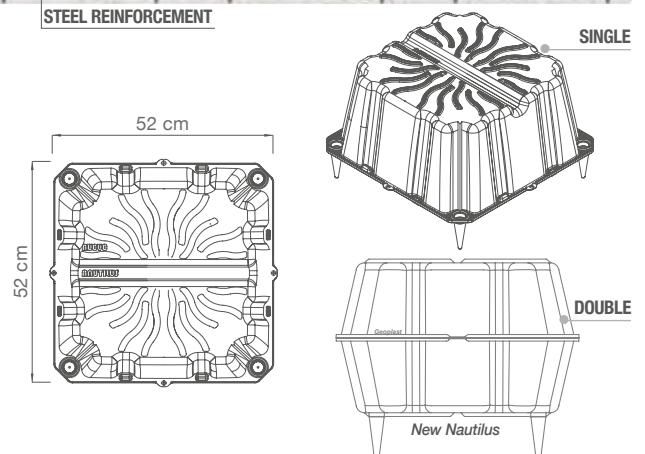
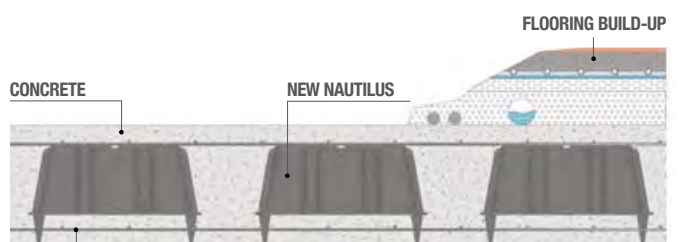
**DESIGN
FLEXIBILITY**



ANTISEISMIC



**SIMPLIFIED
LOGISTICS**




NEW NAUTILUS EVO

VOID FORMER FOR TWO-WAY REINFORCED CONCRETE RIBBED SLABS

NEW NAUTILUS EVO SINGLE



 15% of cost saving compared to a solid slab

NEW NAUTILUS EVO DOUBLE



 REI 180 certified

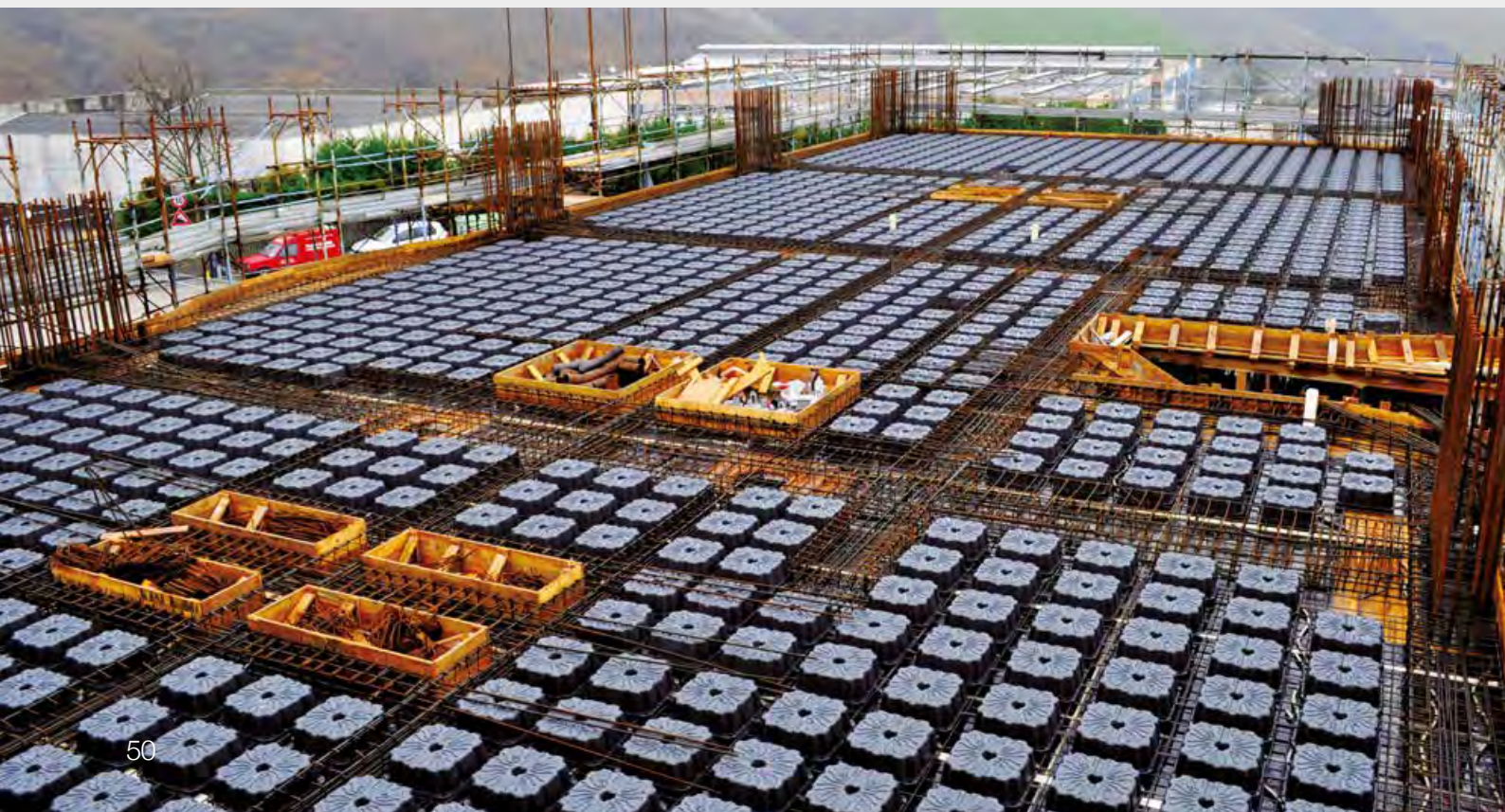
 integrated cone



 MULTISTOREY RESIDENTIAL BUILDINGS

 SHOPPING MALLS, HOSPITALS, COMMERCIAL BUILDINGS

 MULTISTOREY PARKING LOTS



**SYSTEM FOR LIGHTENED
REINFORCED CONCRETE SLABS
MADE OF RECYCLED POLYMER.**

NEW NAUTILUS EVO SINGLE

| | H10 | H13 | H16 | H20 | H24 | H28 |
|----------------------|--|-------|-------|-------|-------|-------|
| Dimensions (cm) | 52 x 52 | | | | | |
| Material | Graplene (Recycled Polypropylene Compound) | | | | | |
| Pièce vol.* (m³) | 0.024 | 0.028 | 0.032 | 0.039 | 0.046 | 0.053 |
| No. of pieces/pallet | 400 | | | | | |

NEW NAUTILUS EVO DOUBLE

| | H13 | H14 | H15 | H16 | H17 | H18 | H19 | H20 | H21 | H23 |
|----------------------|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Dimensions (cm) | 52 x 52 | | | | | | | | | |
| Material | Graplene (Recycled Polypropylene Compound) | | | | | | | | | |
| Pièce vol.* (m³) | 0.029 | 0.031 | 0.032 | 0.033 | 0.035 | 0.036 | 0.037 | 0.048 | 0.040 | 0.052 |
| No. of pieces/pallet | 230 | | | | | | | | | |

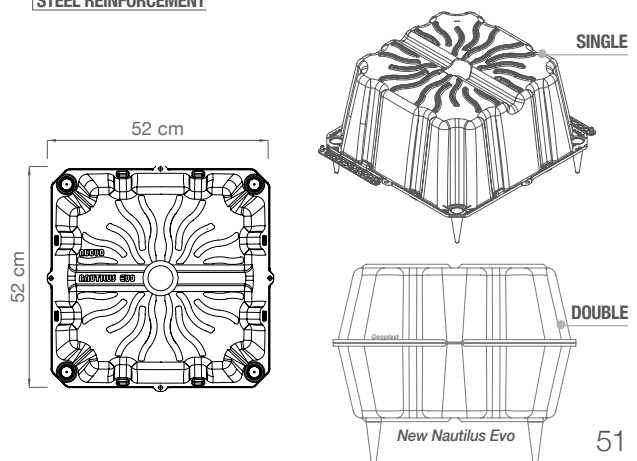
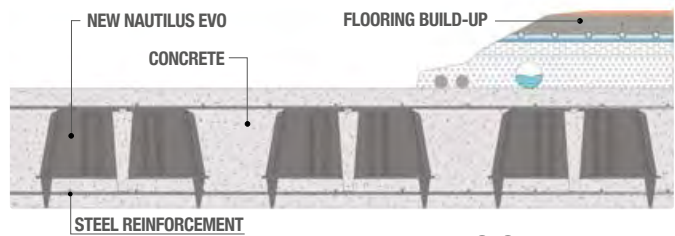
| | H24 | H25 | H26 | H27 | H28 | H29 | H30 | H31 | H32 | H33 |
|----------------------|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Dimensions (cm) | 52 x 52 | | | | | | | | | |
| Material | Graplene (Recycled Polypropylene Compound) | | | | | | | | | |
| Pièce vol.* (m³) | 0.046 | 0.047 | 0.056 | 0.051 | 0.053 | 0.060 | 0.063 | 0.058 | 0.064 | 0.067 |
| No. of pieces/pallet | 230 | 230 | 200 | 230 | 230 | 230 | 200 | 230 | 230 | 230 |

| | H34 | H36 | H37 | H38 | H40 | H41 | H44 | H48 | H52 | H56 |
|----------------------|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Dimensions (cm) | 52 x 52 | | | | | | | | | |
| Material | Graplene (Recycled Polypropylene Compound) | | | | | | | | | |
| Pièce vol.* (m³) | 0.070 | 0.071 | 0.074 | 0.077 | 0.078 | 0.081 | 0.085 | 0.092 | 0.099 | 0.106 |
| No. of pieces/pallet | 200 | | | | | | | | | |

TECHNICAL DATA FOR ALL DIMENSIONS

| | NEW NAUTILUS EVO SINGLE | NEW NAUTILUS EVO DOUBLE |
|---------------------|--------------------------------|-------------------------|
| Foot H (cm) | 0 - 4 - 5 - 6 - 7 - 8 - 9 - 10 | |
| Spacer (cm) | 10 - 12 - 14 - 16 - 18 - 20 | |
| Packaging dim. (cm) | 110 x 120 x H250 | |

* The piece volume may vary depending on the model, see data sheet for details.



SKYDOME

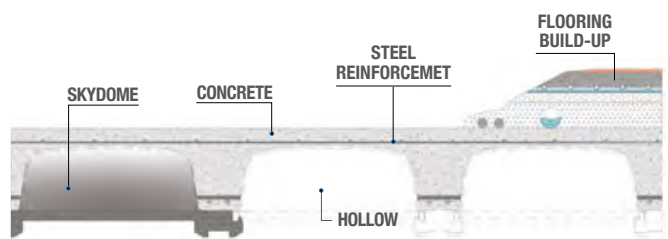
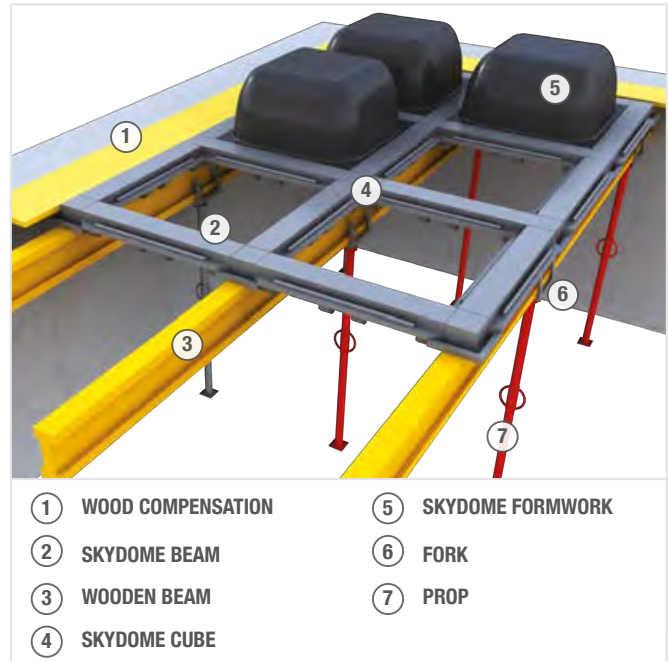
REUSABLE TECHNOPOLYMER FORMWORK FOR LIGHTENED WAFFLE SLABS



✓ TWO-WAY RIBBED SLABS



**REUSABLE FORMWORK SYSTEM
MADE OF TECHNOPOLYMER
FOR THE CONSTRUCTION
OF BIDIRECTIONAL
SLABS, CAST-IN-SITU.**



**SEISMIC MASS
REDUCTION**



**REDUCED LOADS
AND CONSUMPTIONS**

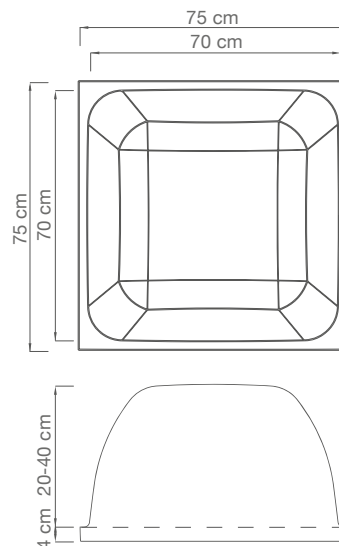


**SIMPLE
ASSEMBLY**



TECHNICAL DATA

| | H200 | H250 | H300 | H350 | H400 |
|------------------------|---------------------------------|------------------|------------------|------------------|------------------|
| Dimensions (cm) | 75 x 75 | | | | |
| Packaging dim. (cm) | 75 x 150 H231 | 75 x 150 H236 | 75 x 150 H240 | 75 x 150 H250 | 75 x 150 H255 |
| Material | Gratene (Recycled ABS Compound) | | | | |
| Piece weight (kg) | 4.54 | 4.87 | 5.36 | 5.78 | 6.84 |
| No. of pieces / pallet | 100 | 100 | 100 | 100 | 100 |



SKYRAIL

REUSABLE TECHNOPOLYMER FORMWORK FOR ONE-WAY RIBBED SLABS

reusable
up to 100 times



3 heights
available



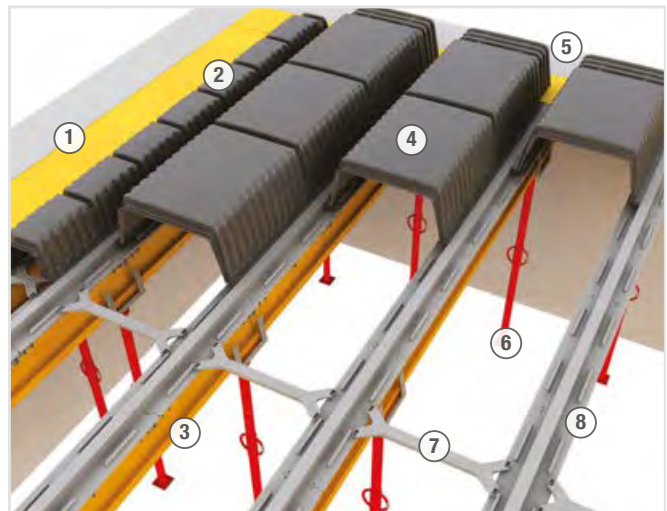
technical
void for MEP
installations



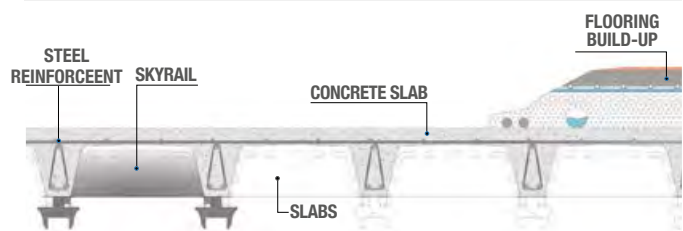
✓ **MONO-DIRECTIONAL SLABS**



**REUSABLE FORMWORKS
FOR THE CREATION
OF ONE-WAY RIBBED SLABS
FOR CIVIL AND COMMERCIAL USE.
DESIGNED TO LIGHTEN, THE VOID SPACE
CAN BE USED FOR MEP INSTALLATIONS.
CONCRETE SLABS CAN BE USED
AS A TECHNICAL COMPARTMENT
FOR HYDRAULIC, ELECTRICAL
AND LIGHTING SYSTEMS.**



- ① WOODEN COMPENSATION
- ② MINISKYRAIL + MINISKYBLOCK
- ③ TIMBER BEAM
- ④ SKYRAIL FORMWORK
- ⑤ SKYBLOCK CAP
- ⑥ PROP
- ⑦ SPACER
- ⑧ SKYRAIL ABS BEAM



MODULAR



ECONOMIC



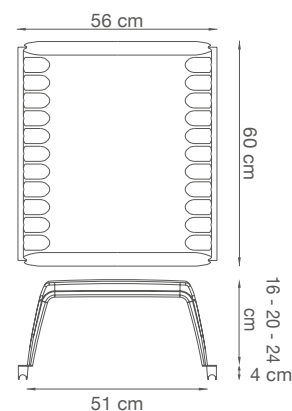
EASY TO HANDLE

SKYRAIL TECHNICAL DATA

| | H16 | H20 | H24 |
|------------------------|---------------------------------|-------------------|-------------------|
| Dimensions (cm) | 56 x 60 | | |
| Packaging dim. (cm) | 110 x 125 H230 | 110 x 125 H232 | 110 x 125 H235 |
| Material | Gratene (Recycled ABS Compound) | | |
| Piece weight (kg) | 2.14 | 2.52 | 2.98 |
| No. of pieces / pallet | 208 | 204 | 200 |

SKYBLOCK TECHNICAL DATA

| | H16 | H20 | H24 |
|------------------------|---------------------------------|-------------------|-------------------|
| Dimensions (cm) | 50.4 x 37 x H13 | 50.4 x 37 x H17 | 50.4 x 37 x H21 |
| Packaging dim. (cm) | 100 x 120 H230 | 100 x 120 H233 | 100 x 120 H235 |
| Material | Gratene (Recycled ABS Compound) | | |
| Piece weight (kg) | 1.11 | 1.23 | 1.46 |
| No. of pieces / pallet | 420 | 420 | 420 |






AIRPLAST

VOID-FORMER FOR ONE-WAY SLABS WITH FLAT SOFFIT

4 sizes available 



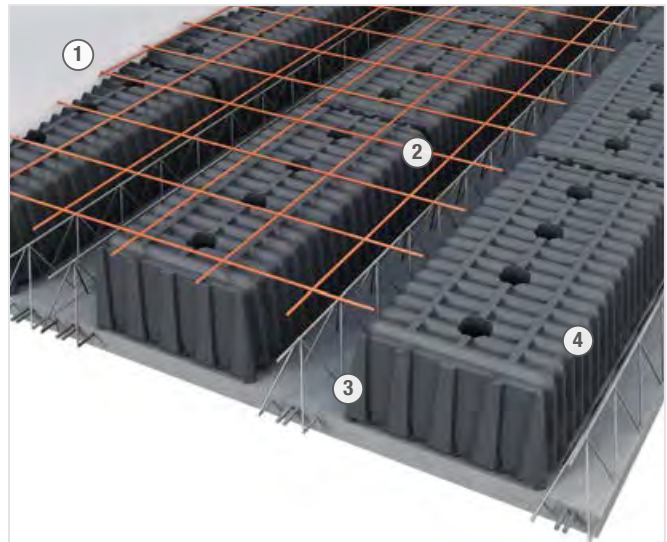
 the central cones avoid deformation

high stackability 

 CIVIL AND COMMERCIAL APPLICATIONS



**SAFE AND ADVANCED SYSTEM
FOR REALIZING
SEMI-PREFABRICATED
PLATES (PREDALLES)
FOR THE CAST IN SITU
OF MONO-DIRECTIONAL SLAB
WITH FLAT INTRADOS.**



- ① RIBBING AND TOP SLAB
- ② WELDED MESH
- ③ LOWER SLAB
- ④ AIRPLAST VOID FORMERS



**NO WATER
RETENTION**



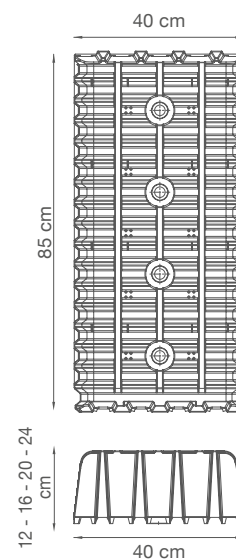
FAST INSTALLATION



STACKABLE

TECHNICAL DATA

| | H12 | H16 | H20 | H24 |
|--------------------------|--|------------------|------------------|------------------|
| Dimensions (cm) | 85 x 40 | | | |
| Packaging dim. (cm) | 85 x 120 H232 | 85 x 120 H236 | 85 x 120 H250 | 85 x 120 H260 |
| Material | Graplene (Recycled Polypropylene Compound) | | | |
| Piece weight (kg) | 1.75 | 1.86 | 2.01 | 2.23 |
| No. of pieces per pallet | 300 | 300 | 300 | 300 |



REFERENCES

NEW NAUTILUS EVO, MARMARA TOWER, ISTANBUL, TURKEY

Construction of lightweight two-way anti-seismic slabs in this complex for residential and commercial use.



NEW NAUTILUS EVO, DUAL HOCHSCHULE, STUTTGART, GERMANY

The New Nautilus Evo was chosen to create 15,000 m² of lightweight slabs with flat soffit.



REFERENCES

SKYDOME, OFFICE BUILDING, CLUJ NAPOCA, ROMANIA

The lightened bidirectional slabs provide ample interior space with minimal use of columns and load-bearing walls.



SKYDOME, LE NUAGE, MONTPELLIER, FRANCE

Large-span slabs were chosen to create space with minimal need for columns and beams. The Skydome formwork was chosen to build 4,500 m² of waffle slabs.



OTHER GEOPLAST SOLUTIONS



Systems to create underground storage and drainage tanks suitable for any type of soil and able to withstand vehicular traffic up to very high load classes.

WATER



High-strength pavers for the construction of parking and transit areas for passenger and heavy-duty vehicles, systems for vertical vegetation and for the protection of tree root systems in urban contexts.

GREEN




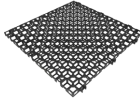

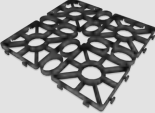


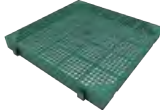
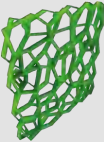

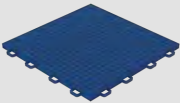
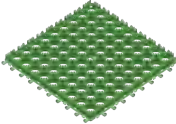



Multi-purpose sport surfaces, quick to install and to move to other locations in case of temporary events.

Synthetic surfaces for winter sports even without snow.

SPORT

PRODUCT

| | | | | |
|-------|---|--|--|---|
| WATER |  | DRENING Tunnel element for rainwater storage and infiltration. |  | ELEVATOR TANK Permanent formwork for reinforced concrete tanks for water storage. |
| |  | DRAINPANEL Modular element for stormwater management. |  | GEOCELL Drainage panel with high horizontal flow rate. |
| |  | AQUABOX Geocellular stormwater management system. | | |
| GREEN |  | GRIDS Permeable paving grids for grass or gravel. |  | URBAN GREEN Urban tree root protection. |
| |  | URBAN GREEN Green roof drainage modules. |  | HOME & LEISURE Outdoor pavers. |
| |  | GREEN WALLS Vertical green walls. |  | NURSERY PLANTERS Water containers, tubs, pots. |
| SPORT |  | GRIPPER Multi-purpose surface for a variety of sports in full safety and comfort. | | |
| |  | GEOSKI High performance polyethylene surface for year-round winter sports. | | |
| |  | RUNFLOOR HORSES High performance paver for the stabilisation and consolidation of equestrian ground. | | |

GEOPLAST INTERNATIONAL BRANCHES - A NETWORK OF 60 DISTRIBUTORS



Headquarter:
Geoplast S.p.A.
 Via Martiri della Libertà, 6/8
 35010 Grantorto (PD)
 Tel +39 049 9490289
 Fax +39 049 9494028

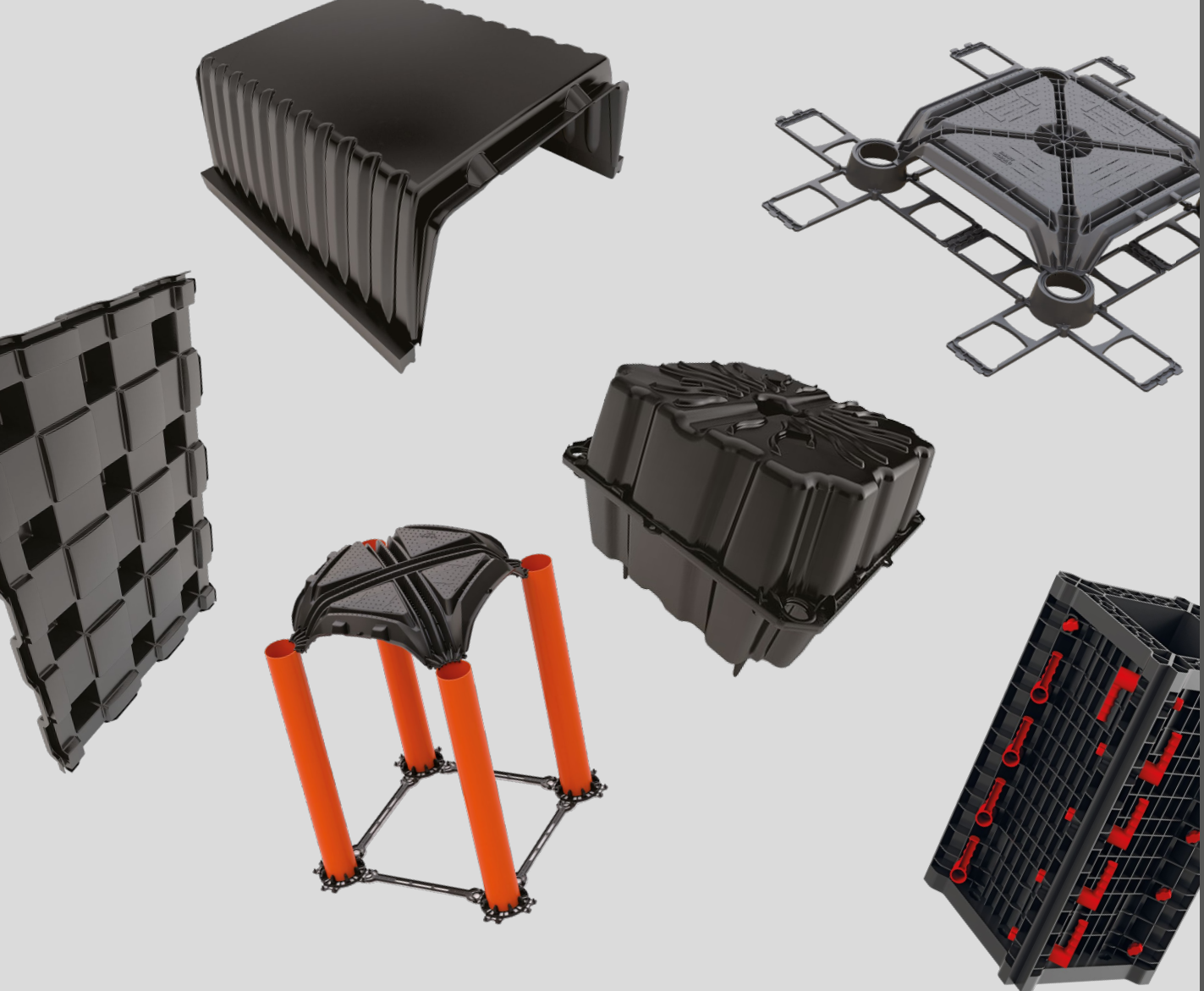
Geoplast U.S. Corp
 2900 NW 112th AVE.
 Unit 1, suite E-12
 33172 DORAL (Miami), FL
 Tel +1 (786) 216 1565

Geoplast South Africa
 Potsdam Rd,
 Milnerton Rural,
 7441 CAPE TOWN, South Africa
 Tel +27 (21) 556 8488

| | | | | |
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Geoplast
Building beyond together

Geoplast S.p.A.

Via Martiri della Libertà, 6/8
35010 Grantorto (PD) - Italy



Tel +39 049 9490289
Geoplast@Geoplastglobal.com
GeoplastGlobal.com



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