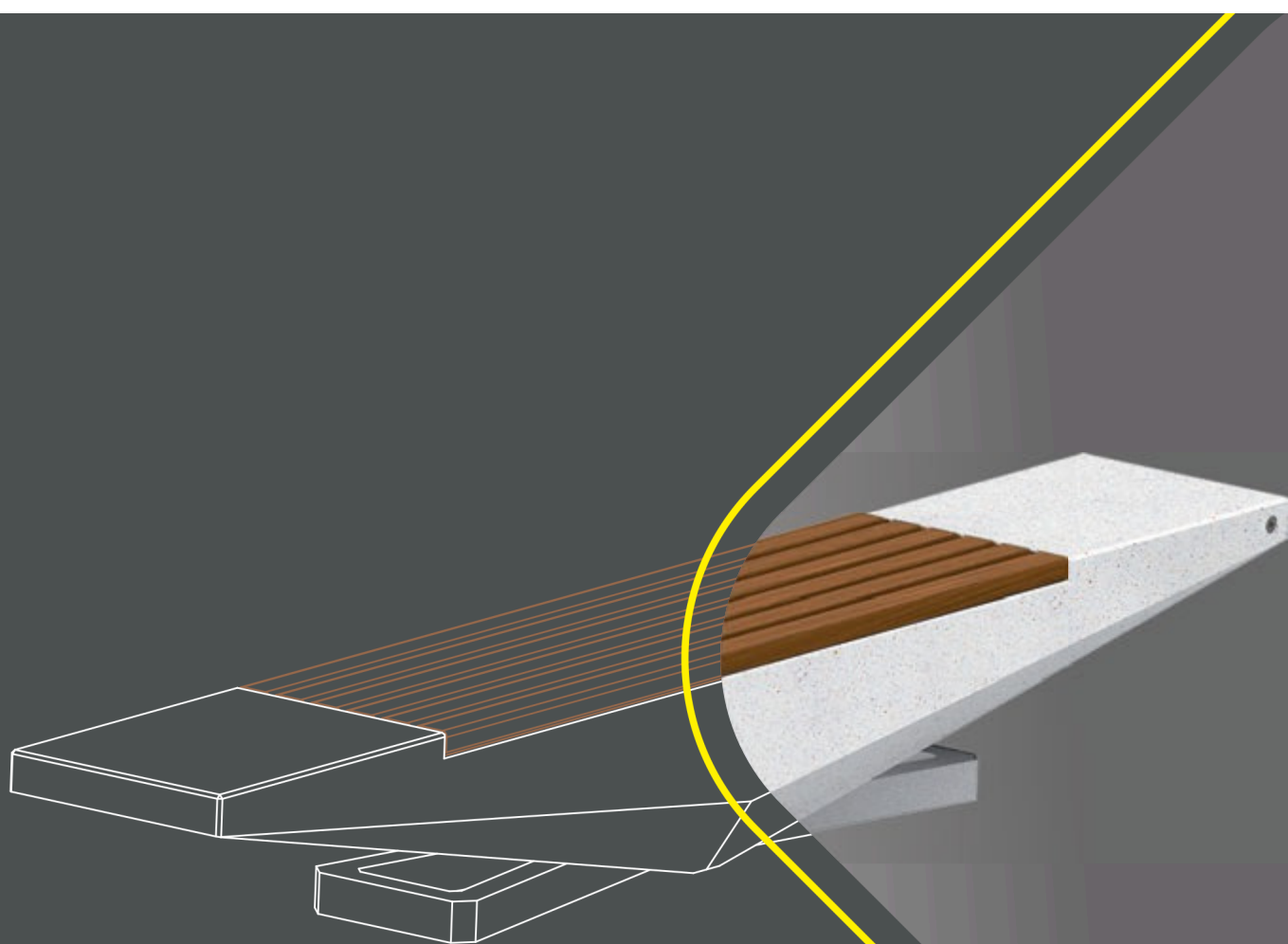




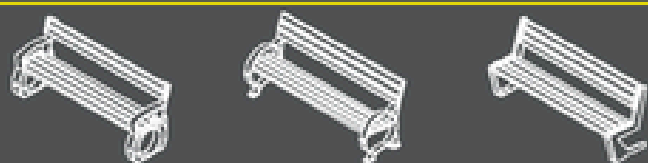
HEALTH FIT & SPORT

A VOTRE SERVICE DEPUIS 1995

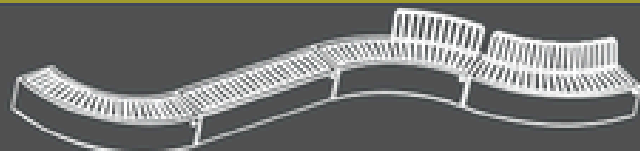




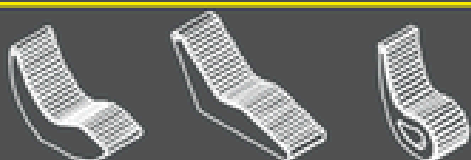
16



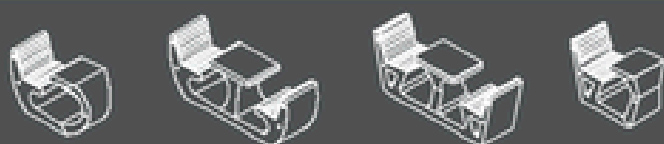
38



40



48



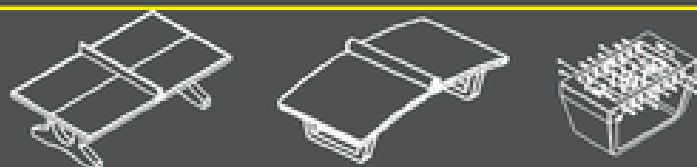
54



56



68



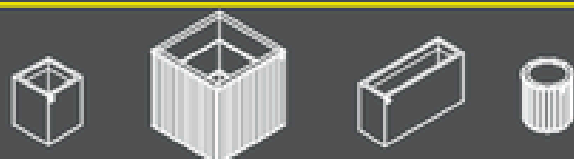
76



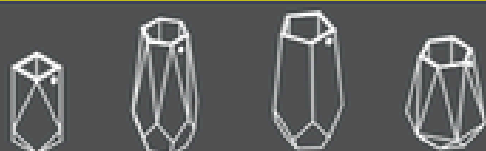
78



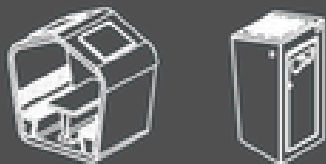
90



111



116



120



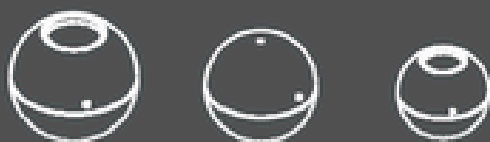
122



127



132



135



138



140



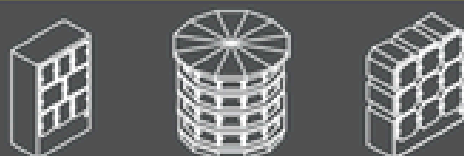
144



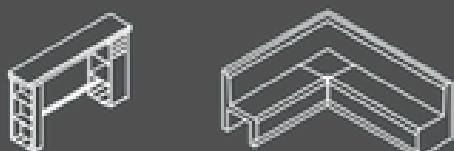
147



150



156



159

MATERIALS



MATERIALS

*ALL MATERIALS USED IN THE MANUFACTURE OF THE PRODUCTS ARE RECYCABLE.

CONCRETE

TYPES OF CONCRETE



#11 GREY



#12 WHITE

High quality grey or white Portland cement is used in the production of the high performance concrete (HPC) in combination with natural marble or granite aggregates and inert materials. Concrete structure is reinforced. Concrete is recyclable due to the absence of resins and adhesive polymeric agents.

NATURAL MARBLE AGGREGATES

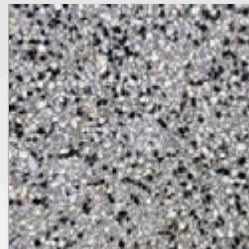
POLISHED AGGREGATE



#31 WHITE



#34 SCATTER



#35 GREY



#22 BROWN

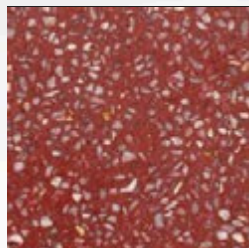


#26 YELLOW

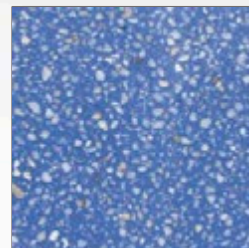
Polished surface:

Treatment performed either mechanically or manually, removing the surface layer and revealing the homogeneous structure of the material.

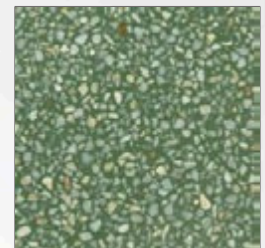
This type of treatment creates a characteristic smooth surface.



#27 RED



#28 BLUE

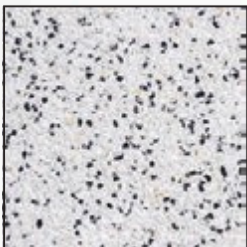


#29 GREEN

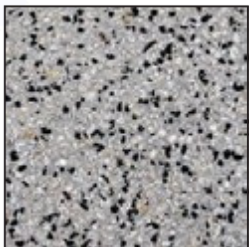
EMBOSSSED AGGREGATE



#51 WHITE



#52 SCATTER



#53 GREY



#42 BROWN

Embossed surface: treatment performed either mechanically or manually. This type of processing allows natural marble or granite aggregates to stand out and emphasize the depth of the structure.

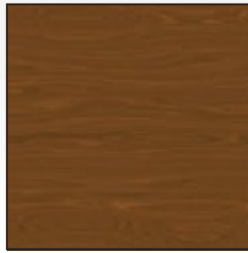
The aggregates are a mixture of multi-colored, natural, marble or granite stone fractions with Portland cement and inert materials. The particles have selected structural characteristics and are available in various combinations with grey or white Portland cement, depending on their properties and requirements for the manufacture of the products. The additionally applied sealer and varnish finish give the product excellent anti-corrosion, UV protection and a refined finish.

WOOD / TIMBER

SOFTWOOD - PINE (SPRUCE)



#61 PINE COLOR



#62 WALNUT COLOR



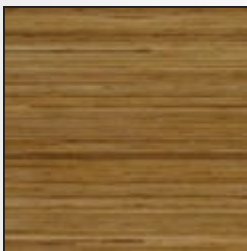
#64 ROSEWOOD COLOR



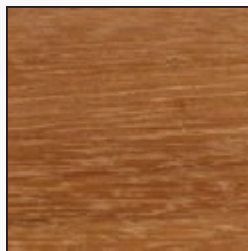
#65 OAK COLOR

Spruce is offered as solid wood with a selected part of the structure of the tree. The wood is treated with a water-based pigmented impregnator. Color range is selected and ordered upon request by the customer and is available in the following options: pine color, walnut color, rosewood color, oak color.

HARDWOOD – BAMBOO, IROKO



#66 BAMBOO



#67 IROKO

Hardwood is available on request and Encho Enchev - reserves the right to choose the most appropriate type of hardwood depending on the product and the availability of the relevant type of exotic wood on the market.

- Bamboo: wood is heat-treated and highly compressed during the special production process. As a result of this process, a material with extremely high technical strength and durability characteristics is obtained. It is designed to withstand extreme loads. The product is carbonized and special care coated. The company Encho Enchev - offers rhythmic deliveries of this type of raw material and is a preferred product because of its characteristic.
- Iroko: is treated with oil for a better aesthetic appearance, but is also weather resistant without coating due to the high density and hardness of the wood.

Wood is a natural material and every beam/plank is not identical to the others, and there may be slight differences in the appearance of the wood thread, the tone and the natural imperfections, despite the processing. As the weather changes (hot climate, dry climate, humid climate, cold climate), the wood structure changes and can increase or decrease its volume, causing cracks or fissures. Although it is a natural process, it should be noted.

To minimize the effects of weather conditions, the boards are treated with high-performance preservative and water-based varnishes that extend the life of the wood and slow down the aging of the material. This procedure does not cancel the subsequent periodic maintenance of the timber in order to keep its quality for as long as possible.

Depending on the type of wood, a certain color range is available, which is ordered upon request by the client. Encho Enchev - works with FSC certified timber. The timber is delivered to the end user without the need of subsequent mechanical treatment.

ECO WOOD / TIMBER - RESYSTA®



#R1 ECO WOOD

The material of the future

Extremely resistant and highly durable, Resysta® material is very similar in appearance and feel to tropical wood. The specially treated surface makes this possible and thus enables it to exude the same warmth and comfort as natural wood. Thanks to its exceptional composition, Resysta® material does not crack, swell or decay, far surpassing its natural model in terms of characteristics, durability, and resistance. One Resysta® material meets all modern requirements in architecture and landscape.

Composition

Not even a single tree has to be cut down to produce Resysta®. The hybrid material consists of 60% rice husk (a waste product from the food industry), 22% common salt, and 18% mineral oils. This makes Resysta® both environmentally friendly and extremely weatherproof against the sun (high UV stability), rain, snow, and saltwater (waterproof) as well as biological agents such as fungi and molds.



Advantages

- 100% ecological and fully recyclable;
- permanent UV stability (non-fading);
- 15-year warranty against cracking, swelling, delamination, and decaying (provided by the manufacturer of the material);
- the sustainable alternative of wood and WPC (wood-plastic composite);
- does not change its characteristics in cold, warm, and humid climates;
- resistant to molds, fungi, insects, and other parasites;
- resistant to salty and chlorinated water;
- has the look and feel of tropical wood;
- minimum care and easy maintenance;



HIGH PRESSURE LAMINATE (HPL)



#H1 (HPL)

HPL (High Pressure Laminate) is a high-tech laminate, manufactured under high pressure and temperature from layers of cellulose fibers and resins. Its composition is 60% paper and 40% resins, formed into pressed boards of natural fibers and decorative laminates of melamine or tempered synthetic resins.

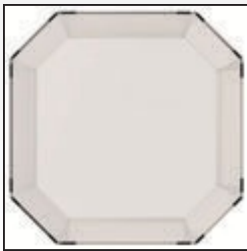
The result is a material of exceptional density and strength, resistant to mechanical damage, frost, high temperatures, UV-rays, moisture water vapors. HPL does not corrode and retains its stability even under intensive use and adverse outdoor conditions.

MATERIALS

Thanks to these qualities, HPL is one of the most preferred solutions for exterior applications – facade cladding, outdoor tables, furniture for parks and public spaces. The material combines durability, reliability, and modern appearance, offering a wide variety of colors and textures. HPL is widely used in architecture due to its excellent properties and long-term resistance – the choice for style and reliability in exterior design.

The material comes with 10-year warranty against cracking, swelling, delamination, and decaying (provided by the manufacturer of the material).

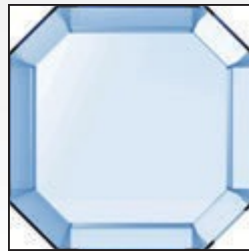
TEMPERED GLASS



#G1 BRONZE



#G2 CLEAR



#G3 BLUE

Tempered glass is a high-strength material obtained through a special thermal process in which ordinary glass is heated to approximately 650°C and then rapidly cooled. As a result, internal stress is created, significantly increasing its strength and

resistance to mechanical impact and temperature changes. The material is 4–5 times stronger than standard glass and, when broken, shatters into small, non-traumatic pieces, making it safe for use in public spaces

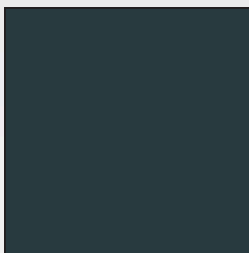
The tempered glass is resistant to:

- mechanical damage and impact;
- high temperatures and sharp temperature fluctuations;
- weather influences, moisture and UV-rays;

The material is extremely suitable for exterior applications. Tempered glass combines strength, safety, and an elegant appearance, while maintaining its transparency and modern style over time. It is one of the most preferred materials in architecture and design where reliability, durability, and modern aesthetics are required

STEEL

METAL ELEMENTS COATINGS - RAL COLORS



RAL 7024



RAL 9007



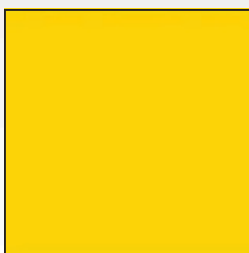
RAL 9006



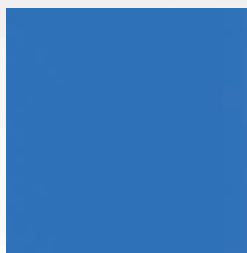
RAL 3001



RAL 9005



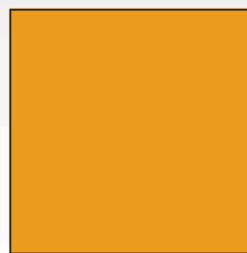
RAL 1021



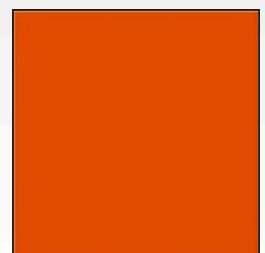
RAL 5015



RAL 6032



RAL 1037



RAL 2004

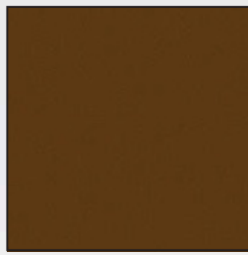
The company Encho Enchev - uses polyester paints with a pearl matte effect as standard, which provide a textured opaque coating.

MATERIALS

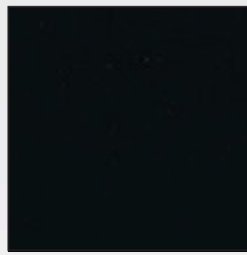
METAL ELEMENTS COATINGS - SPECIAL TEXTURED COLORS



#82 DARK RUST



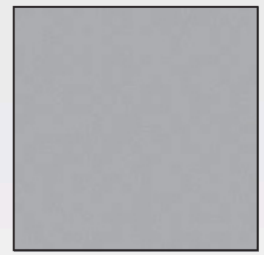
#83 LIGHT RUST



#87 BLACK PEARL



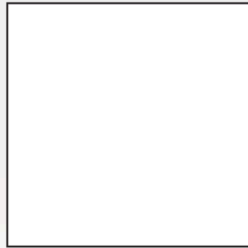
#88 WHITE PEARL



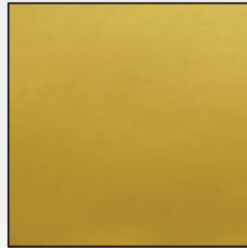
#89 VERSAILES SILVER



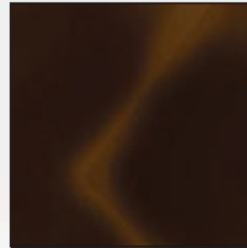
#90 VERSAILES GOLD



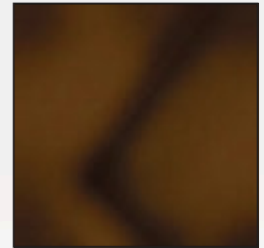
#91 SILVER PEARL



#92 GOLDEN PEARL



#84 DARK RUST
COMBINED



#85 LIGHT RUST
COMBINED



#86 MOUSE GREY

Special textured colors

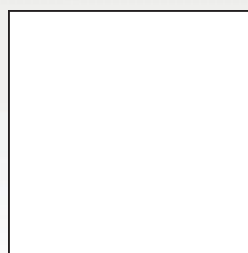
Possess a characteristic ne texture and density combined with a pearlescent sheen. These polyester powder coatings are primarily developed for the architectural sector and stand out for their high durability, strength, and excellent chemical and UV resistance. The wide color range offers a rich selection, making them the perfect addition to any interior and landscape design.

To compare relative RAL colors, use the commercial RAL palette. Colors outside the specified color range of Encho Enchev - are subject to an additional charge.

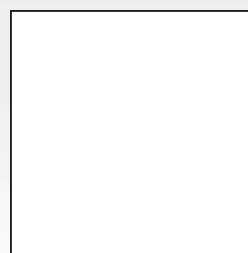
Processing of steel elements of different thickness and of different brands, depending on the specification of the product, goes through the following steps:

- cleaning of the steel with a shot blasting machine;
- electrogalvanization;
- application of zinc ester-epoxide hybrid primer;
- application of electrostatic solid powdered polyester;

STAINLESS STEEL



#81 AISI 304



#93 AISI 430

Encho Enchev - uses AISI 304 and AIS 430 stainless steel. Stainless steel type AISI 430 has a mandatory surface coating for guaranteed long-term resistance.

CHARACTERISTICS AND MAINTENANCE

Not all products are available in all types of finishes and coatings. To verify the specific finishes and coatings available for each product, please refer to the relevant product section on our website or submit an inquiry. Heavier items are equipped with integrated stainless steel anchors for eye bolt attachment, facilitating easier installation and transportation.

To maintain the products' appearance over time, periodic cleaning and subsequent impregnation are required. Encho Enchev - advises you to follow the cleaning and maintenance recommendations described below. These can also be found on the corporate website. For further information regarding our products, please contact the company.

RECOMMENDATIONS FOR CLEANING AND MAINTENANCE



MANUAL CLEANING



The company Encho Enchev - recommends if possible the products to be cleaned by hand. Cleaning can be done with water and the use of soft non-abrasive cloth. In case of heavier contamination, a suitable detergent can be added.



DETERGENTS



Suitable cleaning agents are those containing detergents - soaps (<5% nonionic surfactants and amphoteric surfactants). It is also allowed to use a solution of ethanol (alcohol) not higher than 40%.

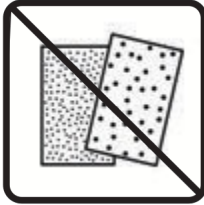
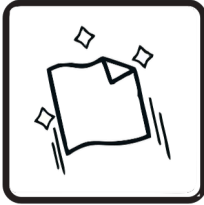


Detergents containing acids (sulfur, phosphoric, chlorine, hypochlorite nitric, etc.) and bases (sodium, potassium, etc.), as well as those containing abrasive particles should NOT be used to clean the products.

Aggressive agents can damage the coatings of metal, wood and concrete elements and lead to corrosion.

MATERIALS

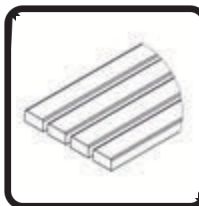
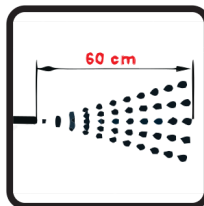
CLEANING CLOTHS



The cloths used for mechanical cleaning should be soft, preferably cotton and not abrasive. Otherwise, the surface coating of the product may be damaged and scratched.



MACHINE CLEANING



Water jet cleaning: Water jet cleaning of products is only permitted under the following conditions:

- The distance of the water jet from the product should be NOT less than 60 cm.
- Do NOT use cleaning agents for the water jet.
- Wooden elements should NOT be cleaned with a water jet.

Encho Enchev - company does not take any responsibility for improper cleaning and maintenance of its products.

WARNING

Encho Enchev - reserves the right to make changes, updates, and improvements to both the surface coatings and the type of materials used to meet production requirements and ensure the quality of the final product. The Company also reserves the right to remove and/or replace displayed materials at its sole discretion, as well as to add new ones. Any changes made are announced on the company's website in the "Materials" section and/or through information accompanying the sale or by other appropriate means. The most up-to-date information on the specified materials is always valid.

GENERAL REQUIREMENTS APPLICABLE TO ALL ENCHO ENCHEV – PRODUCTS OF ALL MATERIALS

Upon receipt of the products, if they cannot be placed and/or installed within a few days (no more than 2 days), they must be removed/unpacked from the shipping packaging (plastic, nylon, paper, etc.) immediately. This will provide ventilation and prevent the formation of condensation that can damage the product beyond repair.



CONCRETE BENCHES

MODEL 199



L: 330 cm B: 50 cm H: 45 cm ▲ 1000 kg

MODEL 234



L: 330 cm B: 50 cm H: 45 cm ▲ 900 kg

MODEL 246



L: 330 cm B: 61 cm H: 84 cm ▲ 935 kg

MODEL 268



MODEL 343



L: 330 cm B: 50 cm H: 45 cm ▲ 990 kg

MODEL 344



L: 330 cm B: 50 cm H: 45 cm ▲ 950 kg

MODEL 345



L: 330 cm B: 61 cm H: 89 cm ▲ 980 kg

MODEL 320



L: 330 cm B: 50 cm H: 45 cm ▲ 1220 kg

CONCRETE BENCHES

MODEL 321



L: 330 cm B: 50 cm H: 45 cm ▲ 1141/1192 kg

MODEL 322



L: 330 cm B: 60.7 cm H: 88,6 cm ▲ 1170/1231 kg

MODEL 324



H: 45/47.5 cm Ø: 230 cm ▲ 2000 kg

MODEL 335



L: 330 cm B: 50 cm H: 47.5 cm ▲ 715 kg

MODEL 337



L: 330 cm B: 50 cm H: 50.3 cm ▲ 775 kg

MODEL 340



L: 330 cm B: 59.4 cm H: 86 cm ▲ 800 kg

MODEL 277



L: 230 cm B: 45 cm H: 79 cm ▲ 590 kg

MODEL 278



L: 300 cm B: 61 cm H: 80 cm ▲ 900 kg







CONCRETE BENCHES

MODEL 252



L: 220 cm B: 61 cm H: 83 cm ▲ 440 kg

MODEL 259



H: 44 cm Ø: 220 cm ▲ 1640 kg

MODEL 280



L: 145 cm B: 60 cm H: 94,5 cm ▲ 705 kg

MODEL 279



L: 125 cm B: 60 cm H: 95 cm ▲ 635 kg

MODEL 186



L: 230 cm B: 45 cm H: 45 cm ▲ 600 kg

MODEL 233



L: 230 cm B: 45 cm H: 45 cm ▲ 520 kg

MODEL 247



L: 230 cm B: 56 cm H: 84 cm ▲ 535 kg

MODEL 187



L: 220 cm B: 54 cm H: 42 cm ▲ 360 kg

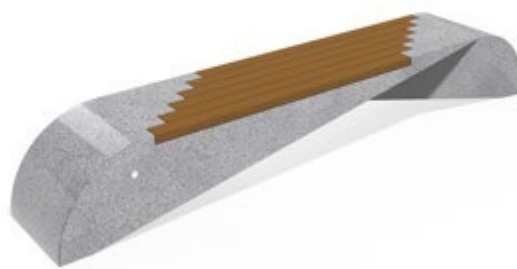
CONCRETE BENCHES

MODEL 195



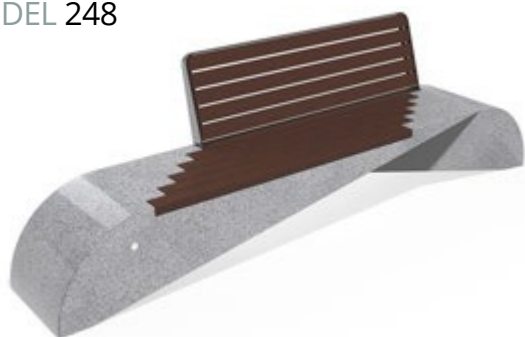
L: 295 cm B: 50 cm H: 45 cm ▲ 950 kg

MODEL 232



L: 295 cm B: 50 cm H: 45 cm ▲ 900 kg

MODEL 248



L: 295 cm B: 61 cm H: 84 cm ▲ 930 kg

MODEL 332



L: 220 cm B: 46 cm H: 45 cm ▲ 185 kg

MODEL 333



L: 220 cm B: 58.5 cm H: 79.5 cm ▲ 205 kg

MODEL 138



L: 222 cm B: 45 cm H: 42 cm ▲ 740 kg

MODEL 197



H: 83 cm Ø: 200 cm ▲ 195 kg

MODEL 151



H: 43 cm Ø: 200 cm ▲ 140 kg





CONCRETE BENCHES

MODEL 156



L: 300 cm H: 40 cm ▲ 195 kg

MODEL 185



L: 211 cm B: 36 cm H: 45 cm ▲ 215 kg

MODEL 157



L: 211 cm B: 36 cm H: 45 cm ▲ 280 kg

MODEL 83



L: 200 cm B: 45 cm H: 45 cm ▲ 330 kg

MODEL 84



L: 200 cm B: 54,5 cm H: 89 cm ▲ 340 kg

MODEL 126



L: 200 cm B: 45 cm H: 50 cm ▲ 340 kg

MODEL 211



L: 150 cm B: 45 cm H: 45 cm ▲ 265 kg

MODEL 212



L: 150 cm B: 45 cm H: 50 cm ▲ 275 kg



CONCRETE BENCHES

MODEL 287



📏 L: 150 cm B: 54,5 cm H: 89 cm 📊 315 kg

MODEL 119



📏 L: 192 cm B: 50 cm H: 45 cm 📊 390 kg

MODEL 120



📏 L: 192 cm B: 55 cm H: 89 cm 📊 405 kg

MODEL 178



📏 L: 200 cm B: 45 cm H: 40 cm 📊 360 kg

MODEL 183



📏 L: 200 cm B: 45 cm H: 45 cm 📊 370 kg

MODEL 179



📏 L: 200 cm B: 52 cm H: 84 cm 📊 385 kg

MODEL 238



📏 L: 200 cm B: 38 cm H: 42 cm 📊 120 kg

MODEL 237



📏 L: 200 cm B: 63 cm H: 87 cm 📊 175 kg







CONCRETE BENCHES

MODEL 239



L: 400 cm B: 63 cm H: 87 cm ▲ 290 kg

MODEL 9



L: 190 cm B: 145 cm H: 97 cm ▲ 260 kg

MODEL 39



L: 190 cm B: 75 cm H: 90 cm ▲ 145 kg

MODEL 158



L: 190 cm B: 132 cm H: 89 cm ▲ 240 kg

MODEL 357



L: 206 cm B: 116 cm H: 86,5 cm ▲ 330 kg

MODEL 356



L: 200 cm B: 84 cm H: 44,3 cm ▲ 180 kg

MODEL 355



L: 206 cm B: 64,6 cm H: 85,5 cm ▲ 180 kg

MODEL 99



L: 190 cm B: 73 cm H: 80 cm ▲ 150 kg

CONCRETE BENCHES

MODEL 109



L: 190 cm B: 77.5 cm H: 92 cm ▲ 140 kg

MODEL 110



L: 190 cm B: 45.5 cm H: 42 cm ▲ 70 kg

MODEL 8



L: 210 cm B: 92 cm H: 52 cm ▲ 105 kg

MODEL 155



L: 190 cm B: 99 cm H: 101 cm ▲ 155 kg

MODEL 4



L: 190 cm B: 78.5 cm H: 83 cm ▲ 105 kg

MODEL 6



L: 190 cm B: 69 cm H: 80 cm ▲ 105 kg

MODEL 40



L: 234 cm B: 45 cm H: 42 cm ▲ 170 kg

MODEL 2



L: 171 cm B: 87 cm H: 81 cm ▲ 120 kg





CONCRETE BENCHES

MODEL 143



🛠️ L: 190 cm B: 38 cm H: 40 cm 🏠 50 kg

MODEL 142



🛠️ L: 190 cm B: 65 cm H: 81 cm 🏠 80 kg





METAL BENCHES

MODEL 124



L: 191 cm B: 56 cm H: 82 cm ▲ 42 kg

MODEL 48



L: 190 cm B: 64 cm H: 84 cm ▲ 28 kg

MODEL 144



L: 191 cm B: 61 cm H: 80 cm ▲ 42 kg

MODEL 50



L: 190 cm B: 54 cm H: 42 cm ▲ 32 kg

MODEL 52



L: 190 cm B: 60 cm H: 82 cm ▲ 43 kg

MODEL 87



L: 190 cm B: 60 cm H: 82 cm ▲ 48 kg

MODEL 133



L: 190 cm B: 35 cm H: 42 cm ▲ 35 kg

MODEL 97



L: 155 cm B: 40 cm H: 60 cm ▲ 10 kg



MODULAR BENCHES AND PLANTERS

MODEL 268



MODEL 268-A



L: 200 cm B: 50 cm H: 45 cm ▲ 640 kg

MODEL 268-I



L: 200 cm B: 50 cm H: 45 cm ▲ 595 kg

MODEL 268-C



L: 200 cm B: 54 cm H: 81 cm ▲ 615 kg

MODEL 268-B



L: 200 cm B: 54 cm H: 81 cm ▲ 625 kg

MODEL 268-D



L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm ▲ 600 kg

MODEL 268-J



L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm ▲ 540 kg

MODEL 268-F



L: 200 cm B: 73 cm H: 81 cm R1: 200 cm R2: 150 cm ▲ 560 kg



MODULAR BENCHES AND PLANTERS

MODEL 268-E



🔧 L: 200 cm B: 73 cm H: 81 cm R1: 200 cm R2: 150 cm ⚖️ 585 kg

MODEL 268-P



🔧 L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm ⚖️ 600 kg

MODEL 268-K



🔧 L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm ⚖️ 540 kg

MODEL 268-H



🔧 L: 200 cm B: 70 cm H: 81 cm R1: 200 cm R2: 150 cm ⚖️ 560 kg

MODEL 268-G



🔧 L: 200 cm B: 70 cm H: 81 cm R1: 200 cm R2: 150 cm ⚖️ 585 kg

MODEL 268-T



🔧 L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm ⚖️ 634 kg

MODEL 268-V



🔧 L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm ⚖️ 580 kg

MODEL 268-W



🔧 L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm ⚖️ 634 kg



MODULAR BENCHES AND PLANTERS

MODEL 268-Y



📏 L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm 📊 580 kg

MODEL 268-L



📏 L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm V: 240 L 📊 380 kg

MODEL 268-U



📏 L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm V: 260 L 📊 440 kg

MODEL 268-Z2



📏 L: 99.5 cm B: 83.6 cm H: 45 cm R1: 150 cm V: 140 L 📊 240 kg

MODEL 268-X



📏 L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm V: 260 L 📊 440 kg

MODEL 268-Z1



📏 L: 99.5 cm B: 83.6 cm H: 45 cm R1: 150 cm 📊 365 kg

MODEL 268-Q



📏 L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm V: 240 L 📊 380 kg

MODEL 268-M



📏 L: 200 cm B: 50 cm H: 45 cm V: 260 L 📊 430 kg

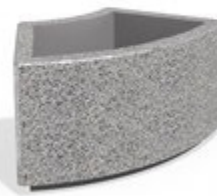
MODULAR BENCHES AND PLANTERS

MODEL 268-N



L: 50 cm B: 50 cm H: 45 cm V: 50 L 145 kg

MODEL 268-S



L: 88,5 cm B: 54,5 cm H: 45 cm R1: 90 cm R2: 40 cm V: 70 L 185 kg









CONCRETE SUN LOUNGERS & CHAIRS

MODEL 288



L: 176 cm B: 65 cm H: 119 cm ▲ 1232 kg

MODEL 289



L: 213 cm B: 65 cm H: 105 cm ▲ 1295 kg

MODEL 290



L: 175 cm B: 65 cm H: 60 cm ▲ 472 kg

MODEL 347



L: 69 cm B: 50 cm H: 151 cm ▲ 300 kg

MODEL 341



L: 87 cm B: 50 cm H: 120 cm ▲ 400 kg

MODEL 106



L: 90 cm B: 55 cm H: 92 cm ▲ 310 kg

MODEL 265



L: 45 cm B: 45 cm H: 45 cm ▲ 160 kg

MODEL 281



H: 45 cm Ø: 38 cm ▲ 95 kg



CONCRETE SUN LOUNGERS & CHAIRS

MODEL 268-R



🛠 L: 88,5 cm B: 54,5 cm H: 45 cm R1: 90 cm R2: 40 cm 🏠 255 kg

MODEL 268-O



🛠 L: 50 cm B: 50 cm H: 45 cm 🏠 200 kg

MODEL 191



🛠 L: 40 cm B: 40 cm H: 40 cm 🏠 60 kg

MODEL 189



🛠 H: 40 cm Ø: 40 cm 🏠 65 kg

MODEL 112



🛠 H: 42 cm Ø: 40 cm 🏠 95 kg



BUSINESS BENCHES & TABLES

MODEL 279



L: 125 cm B: 60 cm H: 95 cm ▲ 635 kg

MODEL 280



L: 145 cm B: 60 cm H: 94,5 cm ▲ 705 kg

MODEL 284



L: 231 cm B: 60 cm H: 95 cm ▲ 1170 kg

MODEL 285



L: 231 cm B: 60 cm H: 94.5 cm ▲ 1260 kg



CONCRETE TABLES, GAMES AND PLAYGROUNDS

MODEL 108



📏 L: 190 cm B: 148 cm H: 72 cm 📊 290 kg

MODEL 115



📏 L: 190 cm B: 148 cm H: 74 cm 📊 450 kg

MODEL 116



📏 L: 190 cm B: 148 cm H: 74 cm 📊 450 kg

MODEL 117



📏 L: 190 cm B: 148 cm H: 74 cm 📊 590 kg

MODEL 118



📏 L: 190 cm B: 148 cm H: 74 cm 📊 590 kg

MODEL 219



📏 L: 190 cm B: 148 cm H: 72 cm 📊 260 kg

MODEL 221



📏 L: 190 cm B: 148 cm H: 74 cm 📊 420 kg

MODEL 220



📏 L: 190 cm B: 148 cm H: 74 cm 📊 420 kg



CONCRETE TABLES, GAMES AND PLAYGROUNDS

MODEL 223



L: 190 cm B: 148 cm H: 74 cm ▲ 560 kg

MODEL 222



L: 190 cm B: 148 cm H: 74 cm ▲ 560 kg

MODEL 228



L: 190 cm B: 148 cm H: 72 cm ▲ 100 kg

MODEL 250



L: 190 cm B: 148 cm H: 74 cm ▲ 270 kg

MODEL 251



L: 190 cm B: 148 cm H: 74 cm ▲ 270 kg

MODEL 113



L: 190 cm B: 148 cm H: 72 cm ▲ 45 kg

MODEL 283



L: 231 cm B: 60 cm H: 94,5 cm ▲ 1260 kg

MODEL 282



L: 231 cm B: 60 cm H: 95 cm ▲ 1170 kg



CONCRETE TABLES, GAMES AND PLAYGROUNDS

MODEL 111



L: 80 cm B: 80 cm H: 70 cm ▲ 250 kg

MODEL 188



H: 70 cm Ø: 80 cm ▲ 260 kg

MODEL 190



L: 80 cm B: 80 cm H: 70 cm ▲ 210 kg

MODEL 286



L: 76 cm B: 74 cm H: 77 cm ▲ 240 kg

MODEL 339



H: 45 cm Ø: 230 cm ▲ 1870 kg

MODEL 366



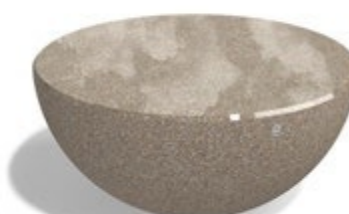
H: 52,5 cm Ø: 115 cm ▲ 488/935 kg

MODEL 367



H: 52,5 cm Ø: 115 cm ▲ 488/935 kg

MODEL 334



H: 40 cm Ø: 92 cm ▲ 260/470 kg



CONCRETE TABLES, GAMES AND PLAYGROUNDS

MODEL 377



H: 40 cm Ø: 92 cm 260/470 kg

MODEL 433



L: 140 cm 140 cm 75 cm 600 kg

MODEL 434



H: 75 cm Ø: 150 cm 550 kg

MODEL 435



L: 140 cm 140 cm 75 cm 520 kg

MODEL 162



L: 500 cm B: 500 cm H: 5 cm

ACCESSORIES



SET FOR GAME OF "GARDEN CHESS"

ACCESSORIES



SET FOR GAME OF "NINE MEN'S MORRIS / MILL"

ACCESSORIES



STE FOR GAME OF "LUDO"



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URBAN FURNITURE





CONCRETE TABLES, GAMES AND PLAYGROUNDS

ACCESSORIES



SET FOR GAME OF "CHESS"

ACCESSORIES



SET FOR GAME OF "BACKGAMMON"

ACCESSORIES



SET FOR GAME OF "CHECKERS / DRAUGHTS"



METAL TABLES, GAMES AND PLAYGROUNDS

MODEL 385



L: 128 cm B: 108,8 cm H: 62,6 cm ▲ 81 kg

MODEL 411



L: 40 cm B: 40 cm H: 40 cm Ø: 35 cm ▲ 13 kg

MODEL 389



L: 160 cm B: 120 cm H: 70 cm ▲ 190/200 kg

MODEL 386



L: 128 cm B: 108.4 cm H: 62.5 cm ▲ 90 kg

MODEL 412



L: 40 cm B: 40 cm H: 40 cm ▲ 15 kg

MODEL 421



L: 190 cm B: 190 cm H: 72 cm ▲ 120/135 kg

MODEL 420



L: 190 cm B: 190 cm H: 76 cm ▲ 175/180 kg

MODEL 425



L: 190 cm B: 190 cm H: 76 cm ▲ 175/180 kg



METAL TABLES, GAMES AND PLAYGROUNDS

MODEL 426



L: 190 cm B: 190 cm H: 75 cm ▲ 225 kg

MODEL 424



L: 190 cm B: 190 cm H: 75 cm ▲ 225 kg

MODEL 423



L: 190 cm B: 190 cm H: 72 cm ▲ 95/110 kg

MODEL 422



L: 190 cm B: 190 cm H: 75 cm ▲ 135/145 kg

MODEL 428



L: 190 cm B: 190 cm H: 75 cm ▲ 135/145 kg

MODEL 429



L: 188 cm B: 188 cm H: 75 cm ▲ 175 kg

MODEL 427



L: 188 cm B: 188 cm H: 75 cm ▲ 175 kg

MODEL 410



L: 190 cm B: 164 cm H: 73 cm ▲ 80/140 kg



METAL TABLES, GAMES AND PLAYGROUNDS

MODEL 228



📏 L: 190 cm B: 148 cm H: 72 cm ⚠️ 100 kg

MODEL 416



📏 L: 190 cm B: 164 cm H: 73 cm ⚠️ 250/260 kg

MODEL 250



📏 L: 190 cm B: 148 cm H: 74 cm ⚠️ 270 kg

MODEL 417



📏 L: 190 cm B: 164 cm H: 73 cm ⚠️ 250/260 kg

MODEL 251



📏 L: 190 cm B: 148 cm H: 74 cm ⚠️ 270 kg

MODEL 113



📏 L: 190 cm B: 148 cm H: 72 cm ⚠️ 45 kg

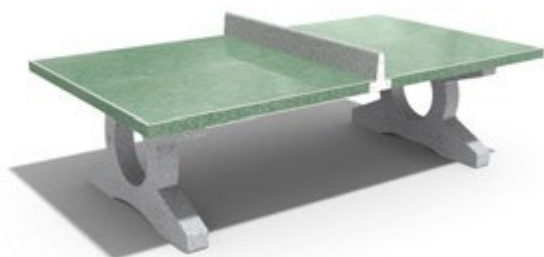






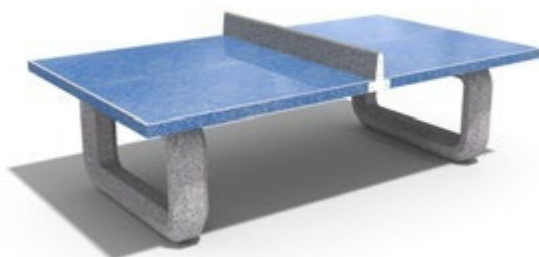
TENNIS TABLES AND OUTDOOR SPORTS TABLES

MODEL 89



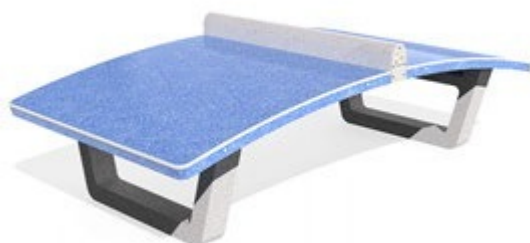
L: 274 cm B: 152.5 cm H: 76 cm ▲ 1000 kg

MODEL 180



L: 274 cm B: 152.5 cm H: 76 cm ▲ 1000 kg

MODEL 348



L: 301 cm B: 152,5 cm H: 92 cm ▲ 1070 kg

MODEL 442



L: 153 cm B: 86 cm H: 90 cm ▲ 610 kg

ACCESSORIES



SET FOR GAME OF "TABLE TENNIS"



CONCRETE PLANTER BENCHES

MODEL 260



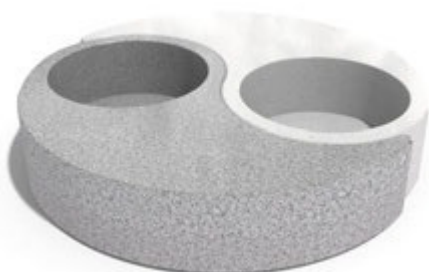
H: 44cm Ø: 220 cm V: 475 L 164kg

MODEL 262



H: 44cm Ø: 220 cm V: 470 L 192kg

MODEL 261



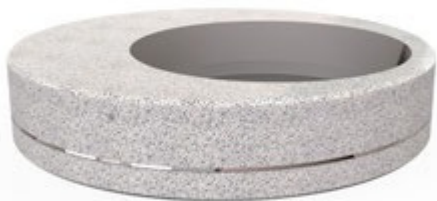
H: 65 cm Ø: 220 cm V: 735 L 196kg

MODEL 263



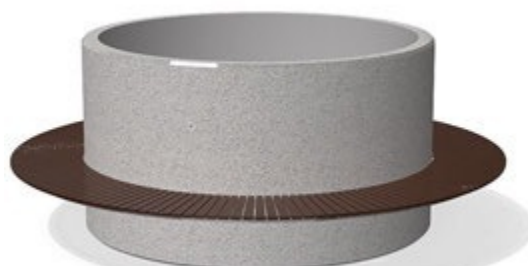
H: 65 cm Ø: 220 cm V: 355 L 214kg

MODEL 331



H: 45 cm Ø: 230 cm V: 580 L 2610 kg

MODEL 342



H: 125 cm Ø: 326 cm 2955 kg
Planter: 125 cm Ø: 230 cm V: 3700 L 2763 kg

MODEL 273



H: 100 cm Ø: 300 cm 1940 kg
Planter: 100 cm Ø: 200 cm V: 2300 L 1800kg

MODEL 275



H: 80 cm Ø: 300 cm 1640 kg
Planter: 80 cm Ø: 200 cm V: 1850 L 1500kg







CONCRETE PLANTER BENCHES

MODEL 92



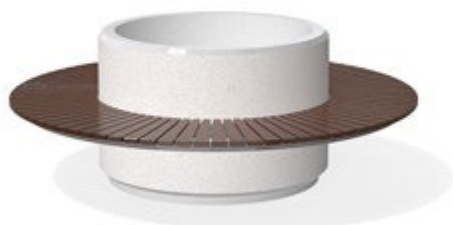
H: 6 cm Ø: 22 cm ▲ 800g
 Planter: 5 cm Ø: 5 cm V: 850 ▲ 700g
 6 15
 5 0

MODEL 193



H: 80 cm Ø: 17 cm ▲ 600g
 Planter: 80 cm Ø: 6 cm V: 390 ▲ 530g
 10
 0

MODEL 192



H: 65cm Ø: 17cm ▲ 510g
 Planter: 65cm Ø: 10cm V: 850 ▲ 435g

MODEL 194



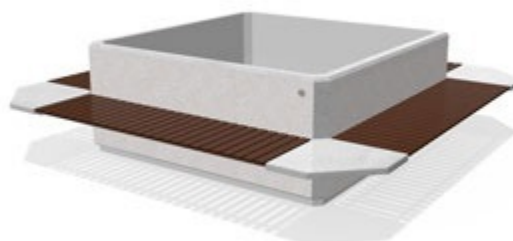
H: 65cm Ø: 15cm ▲ 360g
 Planter: 65cm Ø: 8cm V: 190 ▲ 300g

MODEL 298



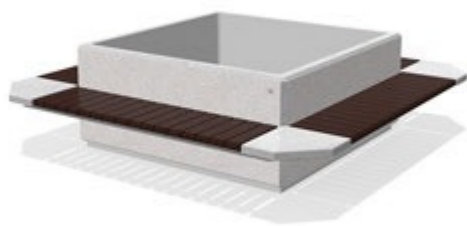
L: 225cm B: 112,5cm H: 65cm ▲ 540g
 Planter: 150cm B: 75cm H: 65cm V: 400 ▲ 495g

MODEL 297



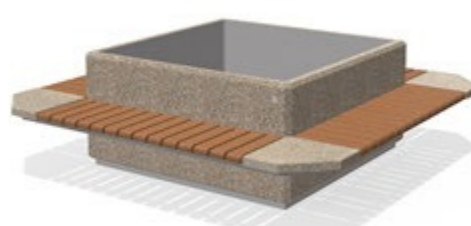
L: 300 cm B: 300 cm H: 80 cm ▲ 2247 kg
 Planter: 200 cm B: 200 cm H: 80 cm V: 2420 L ▲ 2015 kg

MODEL 93



L: 225cm B: 225cm H: 65cm ▲ 1050g
 Planter: 150cm B: 150cm H: 65cm V: 1070 ▲ 900g

MODEL 213



L: 210cm B: 210cm H: 65cm ▲ 880g
 Planter: 135cm B: 135cm H: 65cm V: 875 ▲ 750g

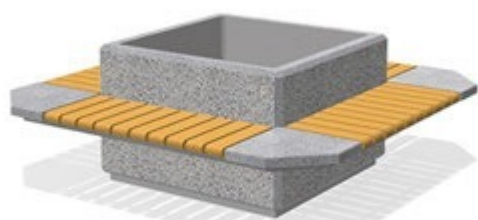






CONCRETE PLANTER BENCHES

MODEL 225



 L: 175cm B: 175cm H: 6cm  660g
 Planter 100cm B: 100cm H: 5cm V: 400  550g
 6
 5

MODEL 227



 L: 155cm B: 155cm H: 65cm  460g
 Planter 80cm B: 80cm H: 65cm V: 245  370g









CONCRETE PLANTERS

MODEL 260



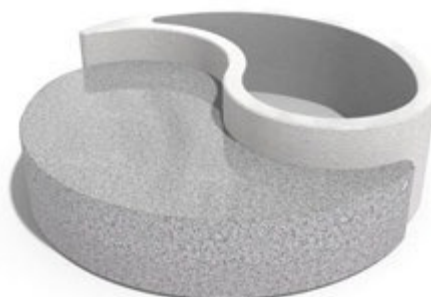
H: 44cm Ø: 220 cm V: 475 L 164kg

MODEL 261



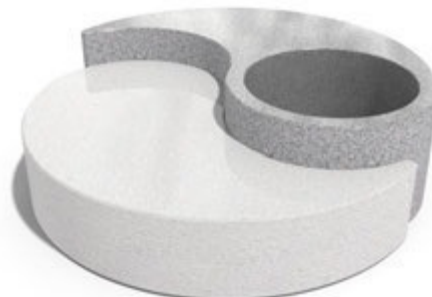
H: 44cm Ø: 220 cm V: 470 L 192kg

MODEL 262



H: 65 cm Ø: 220 cm V: 735 L 196kg

MODEL 263



H: 65 cm Ø: 220 cm V: 355 L 214kg

MODEL 331



H: 45 cm Ø: 230 cm V: 580 L 2610 kg

MODEL 330



H: 45 cm Ø: 230 cm V: 920 L 2300 kg

MODEL 325



H: 45 cm Ø: 230 cm V: 1050 L 1870 kg

MODEL 336



H: 125 cm Ø: 230 cm V: 3700 L 2763 kg





CONCRETE PLANTERS

MODEL 272



H: 100 cm Ø: 200 cm V: 2300 L 1800 kg

MODEL 274



H: 80 cm Ø: 200 cm V: 1850 L 1500 kg

MODEL 95



H: 65 cm Ø: 150 cm V: 850 L 700 kg

MODEL 26



H: 80 cm Ø: 100 cm V: 390 L 530 kg

MODEL 21



H: 65 cm Ø: 100 cm V: 330 L 435 kg

MODEL 22



H: 65 cm Ø: 80 cm V: 190 L 300 kg

MODEL 17



H: 50 cm Ø: 80 cm V: 140 L 240 kg

MODEL 16



H: 55 cm Ø: 60 cm V: 80 L 160 kg



CONCRETE PLANTERS

MODEL 15



H: 40 cm Ø: 60 cm V: 55 L 115 kg

MODEL 20



H: 45 cm Ø: 40 cm V: 20 L 75 kg

MODEL 23



H: 30 cm Ø: 40 cm V: 15 L 45 kg

MODEL 19



H: 21 cm Ø: 24 cm V: 2,5 L 10 kg

MODEL 360



H: 103 cm Ø: 115 cm V: 500 L 674 kg

MODEL 362



H: 81 cm Ø: 92 cm V: 225 L 405 kg

MODEL 365



H: 68 cm Ø: 75 cm V: 120 L 231 kg

MODEL 371



H: 52,5 cm Ø: 60 cm V: 59 L 121 kg



CONCRETE PLANTERS

MODEL 374



H: 46,5 cm Ø: 50 cm V: 34 L 76 kg

MODEL 376



H: 37 cm Ø: 40 cm V: 16 L 42 kg

MODEL 349



H: 52,5 cm Ø: 115 cm V: 210 L 425 kg

MODEL 276



H: 40 cm Ø: 92 cm V: 100 L 215 kg

MODEL 363



H: 34 cm Ø: 75 cm V: 57 L 124 kg

MODEL 369



H: 26,5 cm Ø: 60 cm V: 25 L 70 kg

MODEL 372



H: 23,5 cm Ø: 50 cm V: 16 L 40 kg

MODEL 378



H: 19 cm Ø: 40 cm V: 7 L 23 kg



CONCRETE PLANTERS

MODEL 323



L: 200 cm B: 200 cm H: 80 cm V: 2420 L  2015 kg

MODEL 96



L: 150 cm B: 150 cm H: 65 cm V: 1070 L  900 kg

MODEL 214



L: 135 cm B: 135 cm H: 65 cm V: 875 L  720 kg

MODEL 224



L: 100 cm B: 100 cm H: 65 cm V: 400 L  550 kg

MODEL 75



L: 85 cm B: 85 cm H: 45 cm V: 210 L  280 kg

MODEL 74



L: 85 cm B: 85 cm H: 65 cm V: 320 L  380 kg

MODEL 73



L: 85 cm B: 85 cm H: 85 cm V: 425 L  500 kg

MODEL 226



L: 80 cm B: 80 cm H: 65 cm V: 245 L  370 kg



CONCRETE PLANTERS

MODEL 82



L: 50 cm B: 50 cm H: 45 cm V: 55 L 120 kg

MODEL 81



L: 50 cm B: 50 cm H: 65 cm V: 85 L 185 kg

MODEL 77



L: 38 cm B: 38 cm H: 43 cm V: 30 L 70 kg

MODEL 76



L: 38 cm B: 38 cm H: 62 cm V: 45 L 100 kg

MODEL 268-N



L: 50 cm B: 50 cm H: 45 cm V: 50 L 145 kg

MODEL 268-M



L: 200 cm B: 50 cm H: 45 cm V: 260 L 430 kg

MODEL 268-L



L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm V: 240 L 380 kg

MODEL 268-Q



L: 200 cm B: 69 cm H: 45 cm R1: 200 cm R2: 150 cm V: 240 L 380 kg



CONCRETE PLANTERS

MODEL 268-U



L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm V: 260 L 440 kg

MODEL 268-X



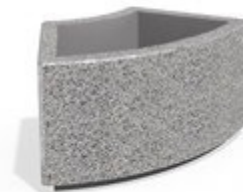
L: 210 cm B: 78 cm H: 45 cm R1: 150 cm R2: 100 cm V: 260 L 440 kg

MODEL 268-Z2



L: 99.5 cm B: 83.6 cm H: 45 cm R1: 150 cm V: 140 L 240 kg

MODEL 268-S



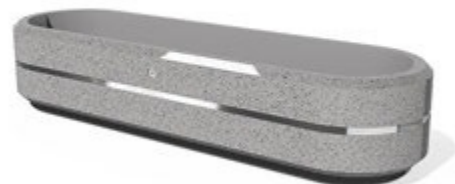
L: 88,5 cm B: 54,5 cm H: 45 cm R1: 90 cm R2: 40 cm V: 70 L 185 kg

MODEL 24



L: 70 cm B: 24 cm H: 20 cm V: 14 L 40 kg

MODEL 25



L: 150 cm B: 45 cm H: 30 cm V: 105 L 170 kg

MODEL 27



L: 150 cm B: 45 cm H: 45 cm V: 170 L 260 kg

MODEL 196



L: 150 cm B: 55 cm H: 65 cm V: 290 L 475 kg



CONCRETE PLANTERS

MODEL 80



L: 90 cm B: 30 cm H: 28 cm V: 35 L  85 kg

MODEL 173



L: 77 cm B: 28 cm H: 30 cm V: 30 L  75 kg

MODEL 176



L: 117 cm B: 38 cm H: 40 cm V: 90 L  185 kg

MODEL 141



L: 150 cm B: 37 cm H: 40 cm V: 115 L  235 kg

MODEL 129



L: 150 cm B: 45 cm H: 40 cm V: 150 L  260 kg

MODEL 131



L: 150 cm B: 45 cm H: 57.5 cm V: 230 L  350 kg

MODEL 132



L: 150 cm B: 45 cm H: 75 cm V: 310 L  440 kg

MODEL 175



L: 58 cm B: 38 cm H: 40 cm V: 40 L  95 kg

The image shows the exterior of a modern building. The wall is made of large, light-colored stone blocks. A large, multi-paned window is visible, reflecting the sky and interior lights. In the foreground, there are several large, rectangular planters made of stacked stone blocks. These planters contain various plants, including tall, conical evergreen trees and low-lying shrubs with red and purple foliage. The ground is paved with large, light-colored tiles.

администрация
administration

CONCRETE PLANTERS

MODEL 174



L: 77 cm B: 38 cm H: 40 cm V: 60 L  120 kg

MODEL 79



L: 90 cm B: 50 cm H: 45 cm V: 120 L  200 kg

MODEL 78



L: 90 cm B: 50 cm H: 65 cm V: 175 L  250 kg

MODEL 177



L: 77 cm B: 58 cm H: 45 cm V: 115 L  180 kg

MODEL 352



L: 150 cm B: 60 cm H: 45 cm V: 250 L  350 kg

MODEL 264



L: 90 cm B: 70 cm H: 85 cm V: 300 L  480 kg

MODEL 229



229 L: 130 cm B: 45 cm H: 45 cm V: 115 L  200 kg

MODEL 231



L: 240 cm B: 80 cm H: 45 cm V: 250 L  485 kg

CONCRETE PLANTERS

MODEL 230



📏 L: 240 cm B: 80 cm H: 65 cm V: 380 L 📊 665 kg



METAL PLANTERS WITH WOOD



METAL PLANTERS WITH WOOD

MODEL 400



L: 78 cm B: 28 cm H: 30 cm V: 46 L 30 kg

MODEL 401



L: 110 cm B: 37 cm H: 40 cm V: 130 L 46 kg

MODEL 402



L: 150 cm B: 38 cm H: 38 cm V: 170 L 60 kg

MODEL 403



L: 115 cm B: 38 cm H: 63 cm V: 240 L 63 kg

MODEL 404



L: 98 cm B: 98 cm H: 98 cm V: 865 L 110 kg

MODEL 405



L: 50 cm B: 50 cm H: 63 cm V: 136 L 40 kg

MODEL 292



L: 91 cm B: 31 cm H: 30 cm 36/25 kg

MODEL 293



L: 117 cm B: 37,5 cm H: 40/47 cm 51/32 kg

METAL PLANTERS WITH WOOD

MODEL 294



L: 117 cm B: 37,5 cm H: 63/70 cm 78/47 kg

MODEL 295



L: 149,5 cm B: 37,5 cm H: 40/47 cm 71/47 kg

MODEL 299



L: 45.5 cm B: 44 cm H: 63/70 cm 26/45 kg

MODEL 300



L: 97,5 cm B: 96 cm H: 98/105 cm 98/164 kg

MODEL 317



H: 66.3/73.6 cm Ø: 60 cm 40/58 kg





FREE CAD LIBRARY
MODULAR SYSTEM

PTIVE RADIUS
USTOM PROJECTS

DESIGNER METAL PLANTERS

MODEL 301



L: 59,4 cm B: 42 cm H: 80,8 cm ⚖️ 23,5 kg

MODEL 302



L: 59,4 cm B: 42 cm H: 120 cm ⚖️ 33,4 kg

MODEL 303



L: 61,2 cm B: 48,1 cm H: 120 cm ⚖️ 39,5 kg

MODEL 304



L: 58,6 cm B: 36,7 cm H: 120 cm ⚖️ 35,5 kg

MODEL 305



L: 58,6 cm B: 36,7 cm H: 120 cm ⚖️ 35,8 kg

MODEL 306



L: 63,3 cm B: 47,3 cm H: 90,8 cm ⚖️ 34 kg

MODEL 315



L: 120 cm B: 120 cm H: 40,3 cm ⚖️ 54,5 kg

MODEL 314



L: 80 cm B: 60 cm H: 50 cm ⚖️ 25 kg



DESIGNER METAL PLANTERS

MODEL 313



L: 80 cm B: 60 cm H: 50 cm ▲ 30 kg

MODEL 312



L: 100 cm B: 50 cm H: 40,5 cm ▲ 28 kg

MODEL 311



L: 36 cm B: 36 cm H: 100 cm ▲ 23,8 kg

MODEL 310



L: 61,5 cm B: 41,4 cm H: 60,8 cm ▲ 22,5 kg

MODEL 309



L: 37,4 cm B: 18,6 cm H: 100 cm ▲ 16 kg

MODEL 308



L: 60 cm B: 40 cm H: 100 cm ▲ 34 kg

MODEL 307



L: 51,6 cm B: 49,1 cm H: 100 cm ▲ 23 kg

MODEL 316



L: 30 cm B: 30 cm H: 61 cm ▲ 13 kg



Qui i rifiuti
puoi buttare, se vuoi
sentirmi parlare!

SMART PRODUCTS

MODEL 338



L: 39 cm B: 45 cm H: 94 cm V: 35 L 145 kg

MODEL 430



L: 2260 cm B: 1500 cm H: 2300 cm 3430 kg



CONCRETE LITTER BINS

MODEL 41



H: 101.5 cm Ø: 50 cm V: 70 L 180 kg

MODEL 128



H: 101.5 cm Ø: 50 cm V: 70 L 180 kg

MODEL 253



H: 105 cm Ø: 20 cm V: 5 L 85 kg

MODEL 127



H: 80 cm Ø: 46 cm V: 40 L 160 kg

MODEL 240



L: 39 cm B: 39 cm H: 85 cm V: 35 L 145 kg

MODEL 241



L: 39 cm B: 39 cm H: 85 cm V: 35 L 145 kg

MODEL 182



L: 39 cm B: 39 cm H: 90 cm V: 30/40 L 140 kg

MODEL 215



L: 50 cm B: 50 cm H: 110 cm V: 70 L 265 kg



CONCRETE LITTER BINS

MODEL 242



L: 50 cm B: 50 cm H: 110 cm V: 90 L  275 kg

MODEL 243



L: 50 cm B: 50 cm H: 110 cm V: 90 L  275 kg

MODEL 236



H: 85 cm Ø: 40 cm V: 30 L  100 kg

MODEL 235



H: 85 cm Ø: 40 cm V: 30 L  100 kg

MODEL 216



L: 30 cm B: 30 cm H: 70 cm V: 15 L  75 kg

MODEL 181



L: 30 cm B: 30 cm H: 70 cm V: 15 L  75 kg

MODEL 36



H: 70 cm Ø: 45 cm V: 35/50 L  130 kg

MODEL 271



H: 55 cm Ø: 33 cm V: 20 L  60 kg

CONCRETE LITTER BINS

MODEL 72



L: 38 cm B: 38 cm H: 62 cm V: 30 L  120 kg

MODEL 43



H: 61 cm Ø: 38 cm V: 35 L  30 kg

MODEL 353



H: 65 cm Ø: 40 cm V: 30 L  95 kg

MODEL 358



H: 70 cm Ø: 45 cm V: 35/50 L  135 kg



METAL LITTER BINS

MODEL 172



L: 39 cm B: 39 cm H: 90 cm V: 35 L ▲ 32 kg

MODEL 217



L: 30 cm B: 30 cm H: 70 cm V: 25 L ▲ 25 kg

MODEL 419



H: 108 cm Ø: 40 cm ▲ 25 kg

MODEL 171



L: 30 cm B: 30 cm H: 70 cm V: 25 L ▲ 25 kg

MODEL 45



H: 82 cm Ø: 55 cm V: 70 L ▲ 80 kg

MODEL 69



H: 60 cm Ø: 38 cm V: 35 L ▲ 42 kg

MODEL 90



L: 50 cm B: 32 cm H: 86 cm V: 30 L ▲ 25 kg

MODEL 91



L: 50 cm B: 32 cm H: 90 cm V: 30 L ▲ 25 kg





METAL LITTER BINS

MODEL 413



H: 27,4 cm Ø: 11 cm V: 0,5 L 1,5 kg



RECYCLING LITTER BINS

MODEL 388R



L: 110 cm B: 50 cm H: 110 cm V: 4x65L L 480 kg

MODEL 244R



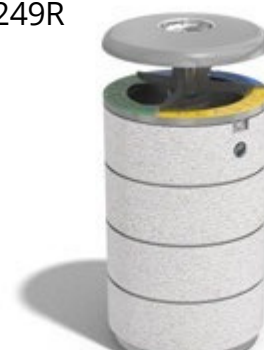
L: 110 cm B: 50 cm H: 110 cm V: 3 x 75 L 460 kg

MODEL 245R



L: 85 cm B: 39 cm H: 85 cm V: 3 x 35 L 230 kg

MODEL 249R



H: 101.5 cm Ø: 50 cm V: 3 x 22 L 180 kg

MODEL 128R



H: 101.5 cm Ø: 50 cm V: 3 x 70 L 3 x 180 kg

MODEL 235R



H: 85 cm Ø: 40 cm V: 3 x 30 L 3 x 100 kg

MODEL 215R



L: 50 cm B: 50 cm H: 110 cm V: 3 x 70 L 3 x 265 kg

MODEL 216R



L: 30 cm B: 30 cm H: 70 cm V: 3 x 15 L 3 x 75 kg

RECYCLING LITTER BINS

MODEL 182R



L: 39 cm B: 39 cm H: 90 cm V: 3 x 30 L ⚠ 3 x 160 kg

MODEL 69R



H: 62 cm Ø: 38 cm V: 3 x 35 L ⚠ 3 x 42 kg



DECORATIVE UNITS

MODEL 359



H: 111 cm Ø: 115 cm ▲ 740 kg

MODEL 361



H: 87 cm Ø: 92 cm ▲ 443 kg

MODEL 364



H: 72 cm Ø: 75 cm ▲ 248 kg

MODEL 370



H: 57 cm Ø: 60 cm ▲ 144 kg

MODEL 373



H: 49 cm Ø: 50 cm ▲ 81 kg

MODEL 375



H: 39,5 cm Ø: 40 cm ▲ 46 kg

MODEL 360



H: 103 cm Ø: 115 cm V: 500 L ▲ 674 kg

MODEL 362



H: 81 cm Ø: 92 cm V: 225 L ▲ 405 kg

DECORATIVE UNITS

MODEL 365



H: 68 cm Ø: 75 cm V: 120 L 231 kg

MODEL 371



H: 52,5 cm Ø: 60 cm V: 59 L 121 kg

MODEL 374



H: 46.5 cm Ø: 50 cm V: 34 L 76 kg

MODEL 376



H: 37 cm Ø: 40 cm V: 16 L 42 kg



CONCRETE PICNIC SHELTERS

MODEL 430



L: 2260 cm W: 1500 cm H: 2300 cm Wt: 3430 kg



DRINKING FOUNTAINS

MODEL 326



☞ L: 100 cm B: 40 cm H: 100 cm ⚠ 540 kg

MODEL 256



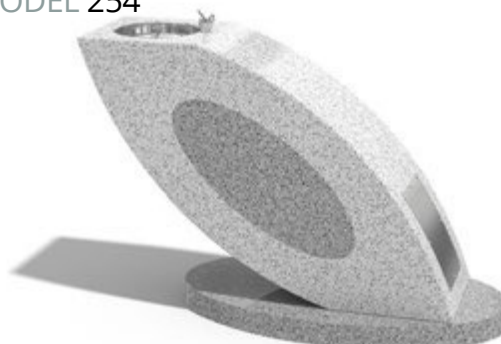
☞ H: 90 cm Ø: 50 cm ⚠ 180 kg

MODEL 255



☞ L: 150 cm B: 55 cm H: 85 cm ⚠ 420 kg

MODEL 254



☞ L: 139 cm B: 40 cm H: 92 cm ⚠ 585 kg

MODEL 123



☞ L: 110 cm B: 43 cm H: 90 cm ⚠ 250 kg

MODEL 346



☞ L: 62,5 cm B: 44 cm H: 95 cm ⚠ 340 kg

ACCESSORIES



DRINKING FAUCET WITH PUSH BUTTON







BICYCLE PARKING RACKS

MODEL 167



L: 176 cm B: 43 cm H: 28 cm ▲ 70 kg

MODEL 166



L: 106 cm B: 79 cm H: 21 cm ▲ 215 kg

MODEL 354



L: 182 cm B: 55 cm H: 24 cm ▲ 80 kg

MODEL 164



L: 100 cm B: 55 cm H: 26 cm ▲ 85 kg

MODEL 257



L: 220 cm B: 38 cm H: 27 cm ▲ 70 kg

MODEL 258



L: 67 cm B: 7 cm H: 61 cm ▲ 5 kg





STELLA ARTOIS

VINCO



PARASOL BASES

MODEL 351



L: 60 cm B: 60 cm H: 56 cm $\varnothing$: 6.8 cm 110 kg

MODEL 350



L: 50 cm B: 50 cm H: 43 cm $\varnothing$: 4.4 cm 65 kg

MODEL 29



$\varnothing$: 65 cm $\varnothing$: 6.8 cm 100 kg

MODEL 31



$\varnothing$: 55 cm $\varnothing$: 4.4 cm 60 kg

MODEL 30



H: 40 cm $\varnothing$: 68 cm 125 kg

MODEL 218



H: 30 cm $\varnothing$: 52 cm 65 kg





BOLLARDS

MODEL 150



L: 45 cm B: 45 cm H: 49 cm ▲ 190 kg

MODEL 149



L: 45 cm B: 45 cm H: 49 cm ▲ 230 kg

MODEL 184



L: 38 cm B: 38 cm H: 40 cm ▲ 130 kg

MODEL 94



Ø: 60 cm ▲ 265 kg

MODEL 10



Ø: 30 cm ▲ 33 kg

MODEL 11



Ø: 40 cm ▲ 80 kg

MODEL 85



H: 35 cm Ø: 60 cm ▲ 170 kg

MODEL 86



H: 30 cm Ø: 50 cm ▲ 100 kg

BOLLARDS

MODEL 146



H: 60 cm Ø: 36 cm 130 kg

MODEL 145



H: 50 cm Ø: 28 cm 65 kg

MODEL 14



H: 80 cm Ø: 50 cm 170 kg

MODEL 13



H: 62 cm Ø: 35 cm 80 kg

MODEL 266



H: 15 cm Ø: 30 cm 17 kg

MODEL 267



H: 20 cm Ø: 40 cm 40 kg

MODEL 269



H: 45 cm Ø: 38 cm 120 kg

MODEL 329



H: 85 cm Ø: 10 cm 7 kg

BOLLARDS

MODEL 328



H: 75 cm Ø: 14 cm 9 kg

MODEL 327



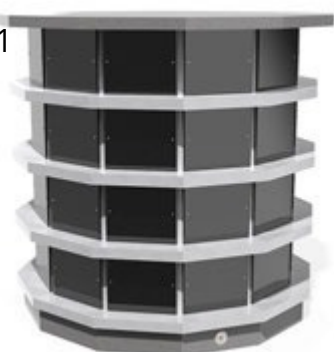
H: 60 cm Ø: 22 cm 13 kg





COLUMBARIUM MEMORIALS

MODEL 201



H: 240 cm Ø: 270 cm ▲ 12000 kg
Niche L: 46 cm B: b1:40; b2:20 cm H: 45 cm

MODEL 204



L: 100 cm B: 50 cm H: 154 cm ▲ 1200 kg
Niche L: 44 cm B: 22 cm H: 30 cm

MODEL 205



L: 100 cm B: 50 cm H: 154 cm ▲ 1200 kg
Niche L: 44 cm B: 37.5 cm H: 30 cm

MODEL 206



L: 100 cm B: 50 cm H: 154 cm ▲ 1200 kg
Niche L: 44 cm B: b1:22; b2:37.5 cm H: 30 cm

MODEL 207



L: 133 cm B: 50 cm H: 153 cm ▲ 1400 kg
Niche L: 44 cm B: 33 cm H: 33 cm

MODEL 379



L: 240 cm B: 50 cm H: 250 cm ▲ 3600/3970 kg
L: 30 cm B: 42 cm H: 29,5 cm

ACCESSORIES



COLUMBARIUM WALL VASE



The background of the image is a dark gray with several white wireframe architectural drawings overlaid. These drawings include a dome-like structure with a central vertical element, a chair-like structure, a large circular structure with a grid pattern, and various other geometric forms. The text "CUSTOM PROJECTS" is centered in the middle of the image in a bold, black, sans-serif font.

CUSTOM PROJECTS





















Джон Поуп

1940-2019

Джон Поуп (англ. John Pope) — американский писатель, журналист, редактор. Автор книг «The Last Days of Pompeii», «The Last Days of Pompeii», «The Last Days of Pompeii». С 2004 по 2019 год работал в издании «The New York Times».

Джон Поуп родился 10 января 1940 года в Нью-Йорке. Он окончил Колумбийский университет и получил степень магистра журналистики. В 1960-х годах он работал в издании «The New York Times».









