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## ABOUT US

VOXEL Group focuses on designing and producing new products in the field of interior and exterior architecture. The first phase focuses on the production of luxury interior wall coverings, which include the presentation of manufactured products as well as the implementation of custom projects. In the second phase, new ideas in the field of exterior architecture of the building floor and facades surfaces are created by designing and producing concrete products. GFRC facades are another area of activity in this phase. Voxel)s main goal is to reduce the production cost and time by using modern and advanced materials to produce high quality products. In addition to offering products, Voxel also offers services such as design, research and development and provides corporation at all levels of employer, consultant and architect.


HASSAN AFSHIN MASTER OFARCHITECTURE
FOUNDER

## INDEX



## MODELS

SAMPLES

## INTERIOR MODELS GFRG COMPOSITE



## EXTERIOR MODELS CONCRETE

CUSTOM PROJECT


## INTERIOR

GFRG COMPOSITE


MODEL 01 STERIA

Steria model has a sense of simplicity with a grooved and stripes sections which creates an attractive bright shadows. Its vertical lines make the place atmosphere more extensive and higher.


INTERIOR


MODEL 02
BILLOW
Billow model has continuous soft waves which creates an atmosphere with a sense of calmness and brings light refraction for its surroundings.


## |l|l <br> MODEL 03 PYRAMID

Pyramid model has a pyramidal cross section and give the place atmosphere an attractive and bold effect. Its broken edges have come forward as if the the space is out of prosaic uniformity.



MODEL 04
ISLAMIC
Islamic models are derived from Iranian geometric Gereh-Chini patterns. Besides visual attractiveness, they have the ability to produce in custom patterns.



MODEL 05 LEPIDO

Lepido, a consensus of six-pointed stars, brings unique details to the monotonous spaces.


INTERIOR

##  <br> MODEL 06 RIPPLE

Ripple model brings a refraction of light to the surrounding space with a cross-section of semicircles sitting inward. Its soft indent make the place look deep and unfathomable.



MODEL 07
FLORYA
Floria model has a base of diamond and covered with classic flower patterns. It brings the space sense of glory and magnitude.



MODEL 08 LOTUS

Lotus model is derived from curved leaves in a dense context with classic sensation.




MODEL 10
VITRA
Vitra is a unique pattern in parametric arrangement with four specific segments. This model has a capability to assemble in custom way


Diamond, an irregular quadrangle, reminiscent of fine diamonds which make the atmosphere fancy and imaginary.


INTERIOR

Rhombus has equilateral sides with soft edges. This pattern gives the place clam sensation.



MODEL 13 TRIANGLE

Tringle has three equilateral sides in four different shapes. This pattern Spreads irregularly on the wall surface


MODEL 14 VENOM

Venom is rectangular modules with collide plates which Gives dimension to the space by creating shadows and half shadows.


INTERIOR


MODEL 15
CUBE

Cube has hexagonal geometric patterns and induce a sense of dynamism into the place. This model with distinct parts have modern style and give the atmosphere meaning of uniformity.



## $|||||x| x| x|| x| x \mid$ <br> MODEL 16

TEMPUS
Tempus is a semicircular surfaces with sharp separators that give the facade different surfaces and textures.





MODEL 20
EXPOSE
Simplicity is always beautiful. This pattern Can be used on all different surfaces like facade and floor with different dimension.


COLORS




PROJECT 01
IRANMALL




PROJECT 04
SHARIF OFFICE BUILDING


PROJECT 05 CARPET PAVILION


## INTERIOR MODELS

DATA SHEET

| MODEL | DIMENSION | THICKNESS |
| :--- | :---: | ---: |
| 01. STERIA | $60^{*} 60 \mathrm{CM}$ |  |
| 02. BILLOW | $60^{*} 60 \mathrm{CM}$ | 3.8 CM |
| 03. PYRAMID | $60^{*} 60 \mathrm{CM}$ | 2.8 CM |
| 04. ISLAMIC | $60^{*} 60 \mathrm{CM}$ | 4.0 CM |
| 05. LEPIDO | $60^{*} 60 \mathrm{CM}$ | 2.2 CM |
| 06. RPPLE | $60^{*} 60 \mathrm{CM}$ | 2.7 CM |
| 07. FLORIA | $60^{*} 60 \mathrm{CM}$ | 3.5 CM |
| 08. LOTUS | $60^{*} 60 \mathrm{CM}$ | 3.0 CM |
| 09. DELTA | 36 PIECES PER M |  |
| 10. VITRA | 72 PIECES PER M |  |
| 11. DIAMOND | 11 PIECES PER M | 3.0 CM |
| 12. RHOMBUS | 10 PIECES PER M | 3.0 CM |
| 13. TRIANGLE | 42 PIECES PER M | 3.0 CM |
| 14. VENON | 36 PIECES PER M | 3.0 CM |
| 15. CUBE | 36 PIECES PER ${ }^{2}$ | 3.0 CM |
|  |  | 3.0 CM |
|  |  | 4.0 CM |
|  |  | 2.0 CM |

## CONCRETE MODELS

DATA SHEET

| MODEL | DIMENSION | THICKNESS |
| :--- | :---: | ---: |
| 16. TEMPUS | $60^{*} 120 \mathrm{CM}$ |  |
| 17. PALAMEDES | $60^{*} 120 \mathrm{CM}$ | 3.5 CM |
| 18. RIBBED | $60^{*} 120 \mathrm{CM}$ | 4.0 CM |
| 19. PRISM | $30^{*} 90 \mathrm{CM}$ | 5.0 CM |
| 20. EXPOSE | $60^{*} 120 \mathrm{CM}$ | 3.5 CM |
|  |  | 3.0 CM |

