

THE
NEW
WAVE
ART

The new
concept
art

Blend Collection 2023

3D COLLECTION

A large yellow circle containing the text 'THE TREND GUIDE' in a black, sans-serif font.

THE
TREND
GUIDE

Designs that evokes the
Vitality of nature

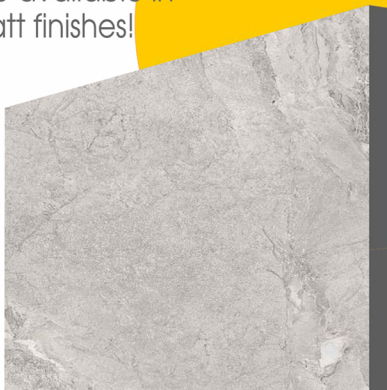


Our Product

A curated line of durable surfaces, available in two sizes and a wide range of finishes and designs will ensure endless design potential in any architectural project, be it residential or commercial!

Outlasts Every Trends

All designs are available in
sugar and matt finishes!



Living for
effortless beauty

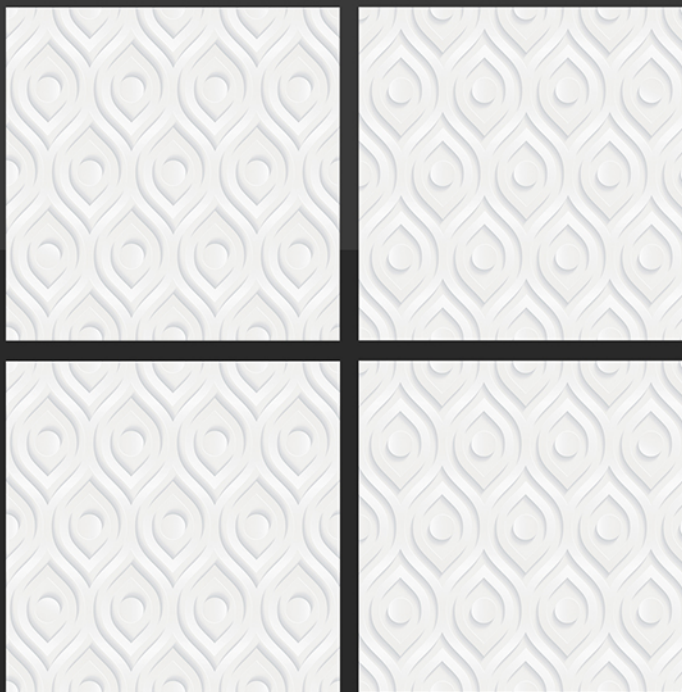


3D-01

600X600 MM

FINISH
GLOSSY

3D-01

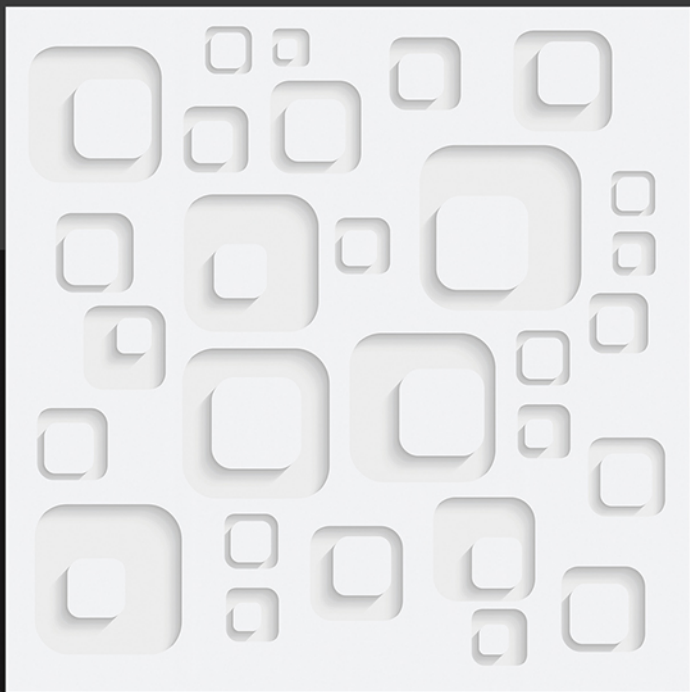


3D-02

600X600 MM

FINISH
GLOSSY

3D-02

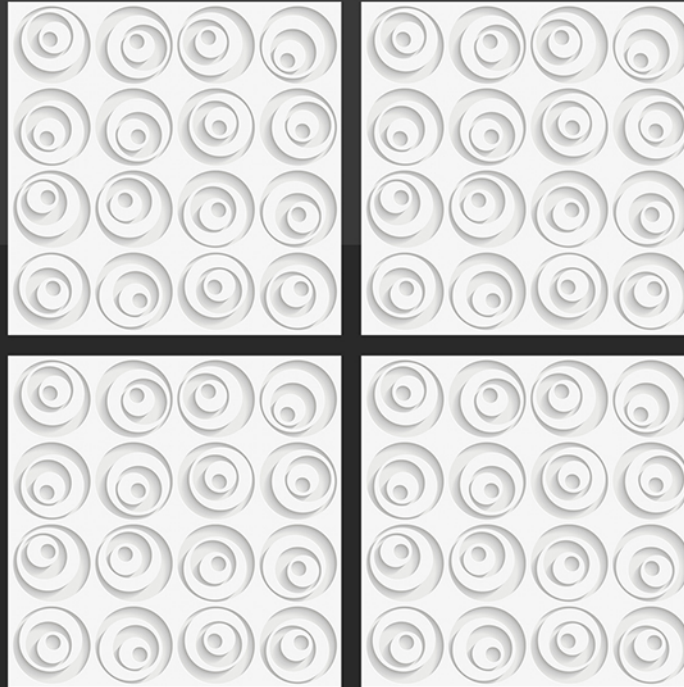
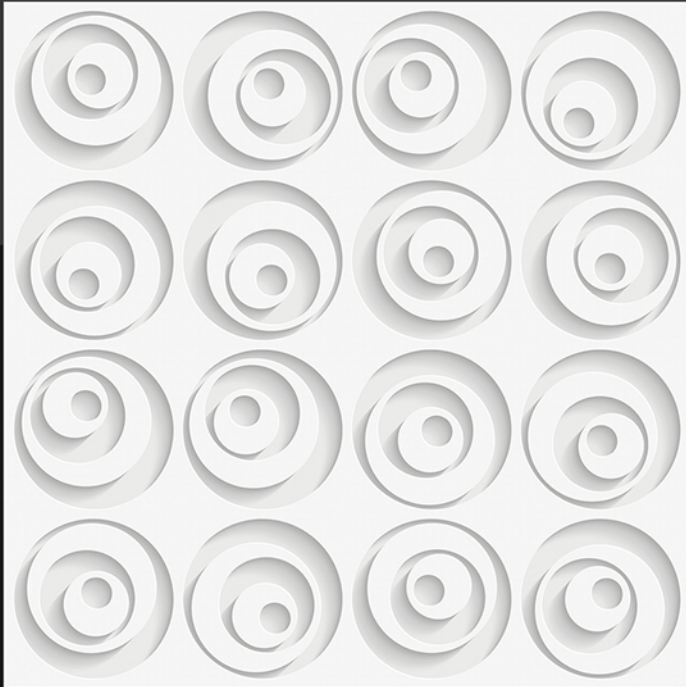


3D-03

600X600 MM

FINISH
GLOSSY

3D-03

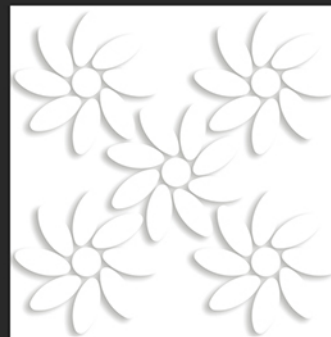
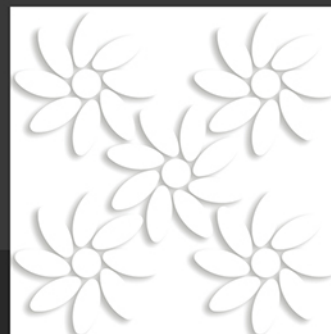
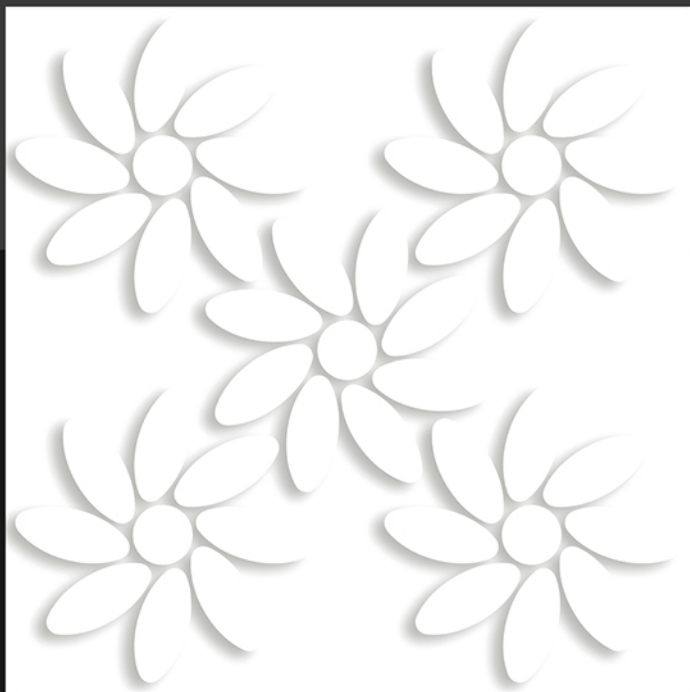


3D-04

600X600 MM

FINISH
GLOSSY

3D-04

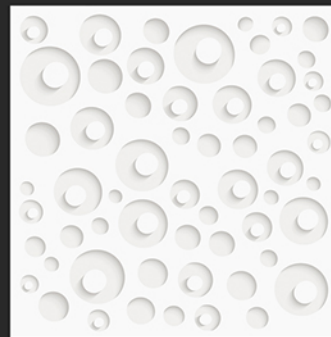
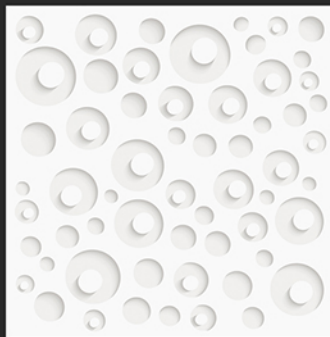
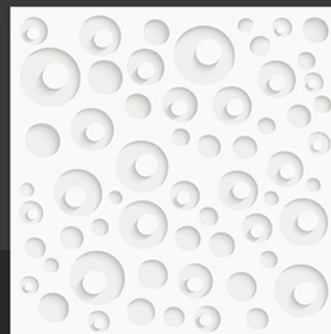
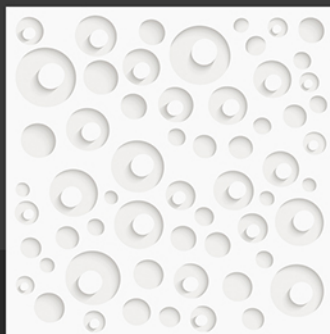
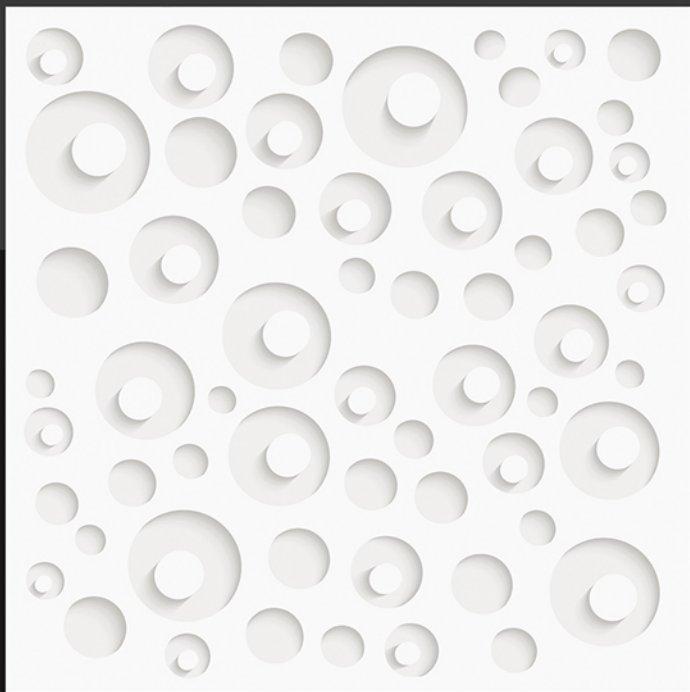


3D-05

600X600 MM

FINISH
GLOSSY

3D-05

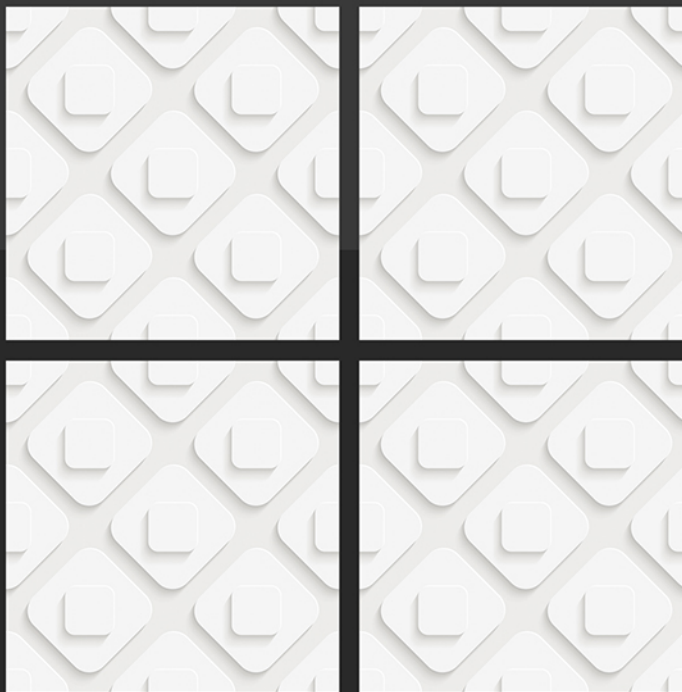
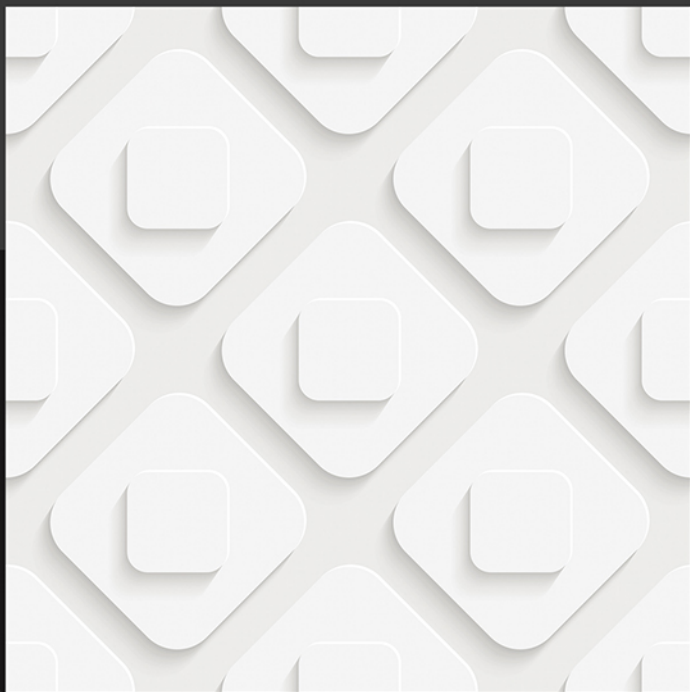


3D-06

600X600 MM

FINISH
GLOSSY

3D-06

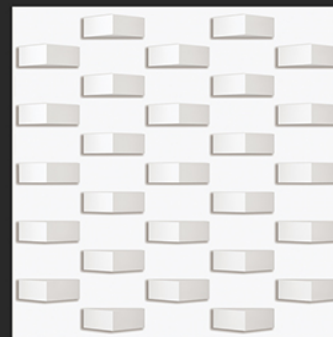
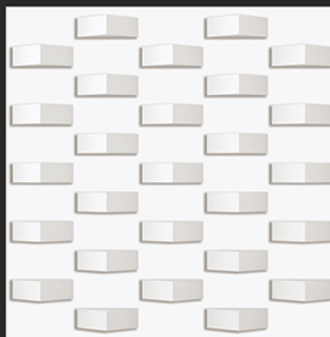
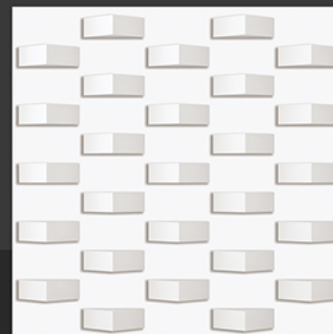
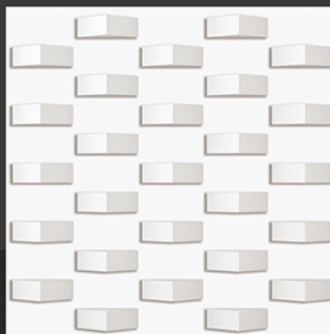
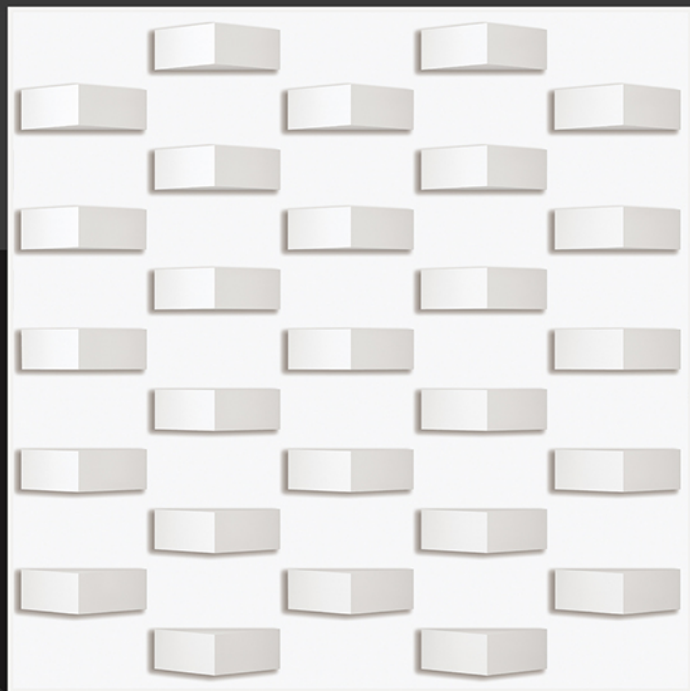


3D-07

600X600 MM

FINISH
GLOSSY

3D-07

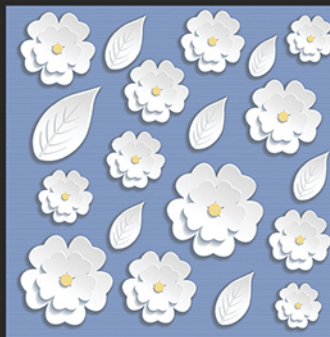
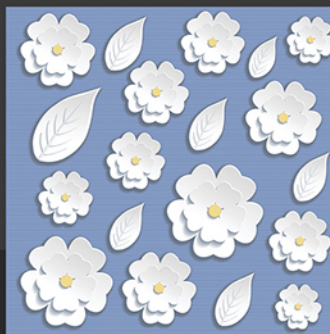
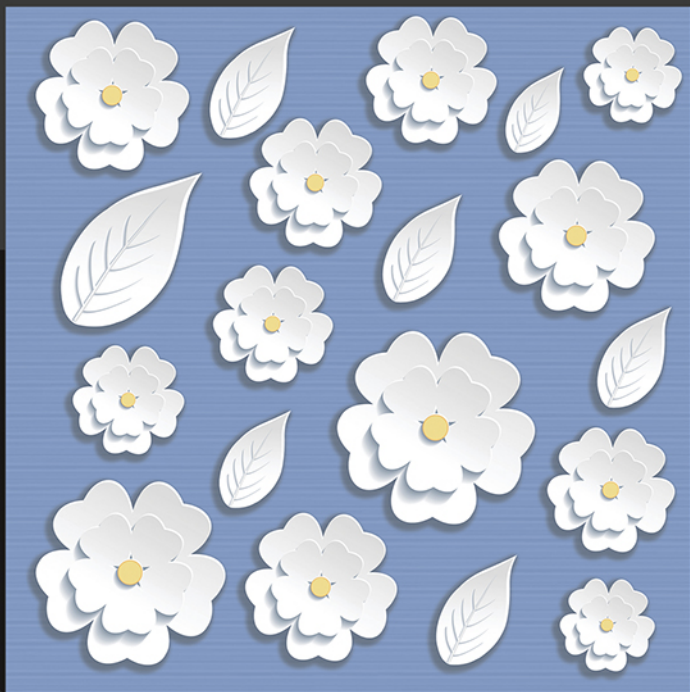


3D-08

600X600 MM

FINISH
GLOSSY

3D-08

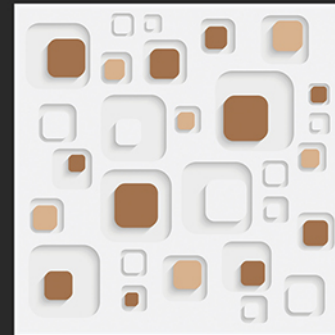
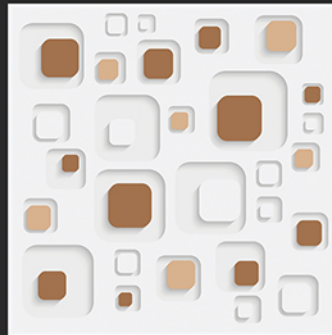
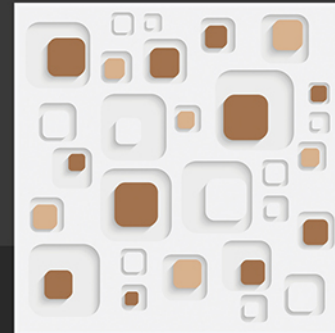
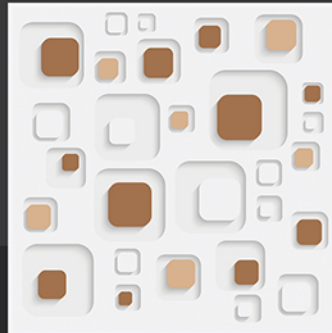
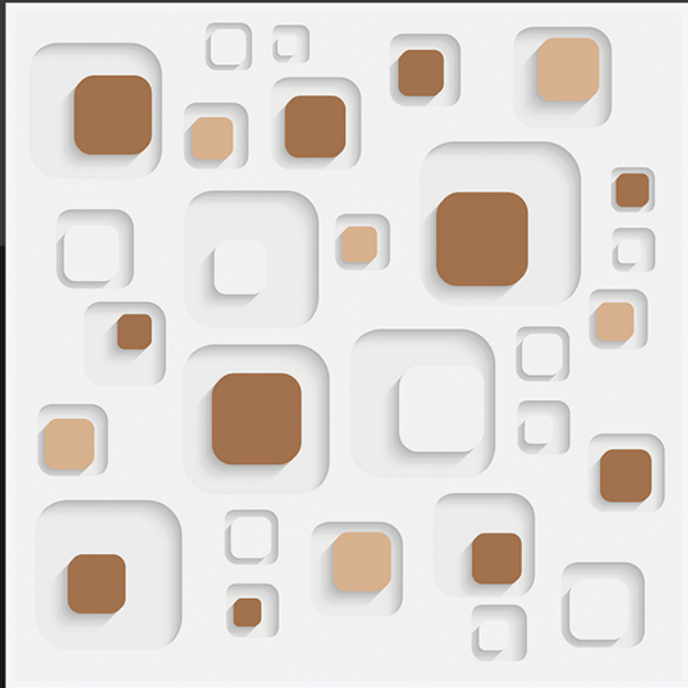


3D-09

600X600 MM

FINISH
GLOSSY

3D-09

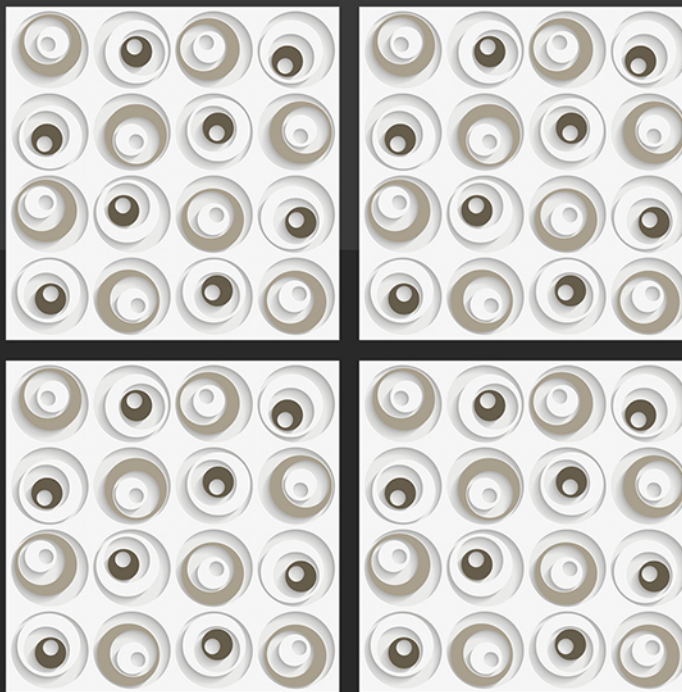
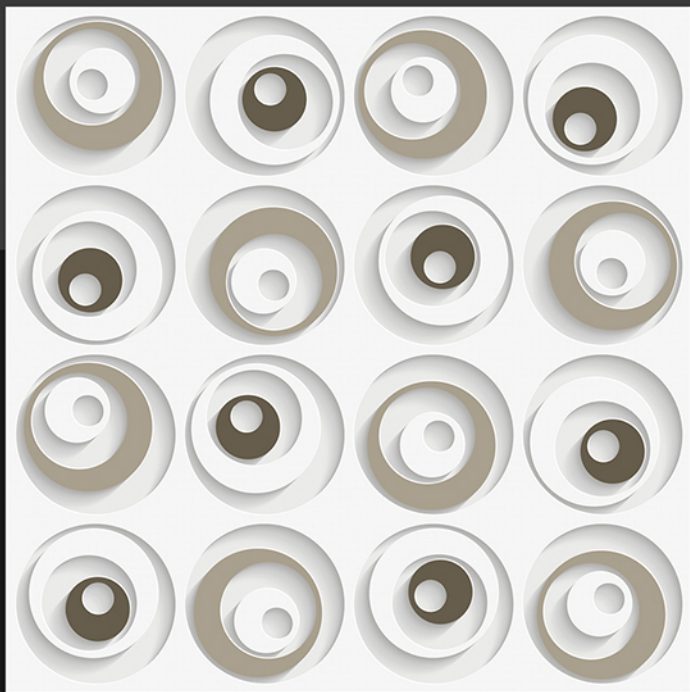


3D-10

600X600 MM

FINISH
GLOSSY

3D-10



3D-11

600X600 MM

FINISH
GLOSSY

3D-11

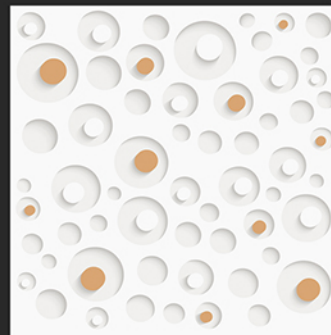
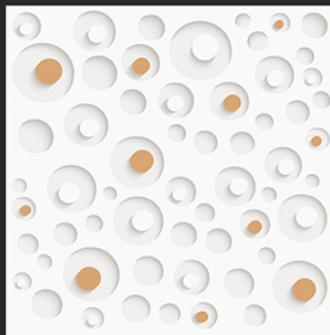
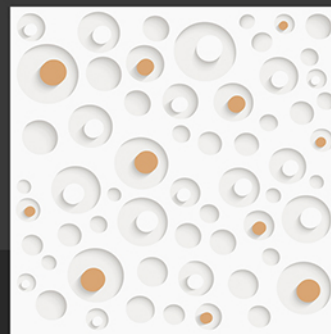
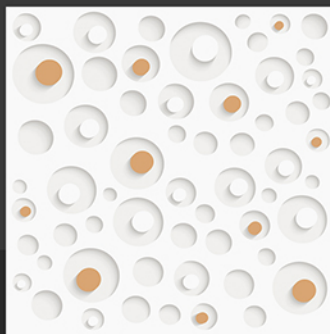
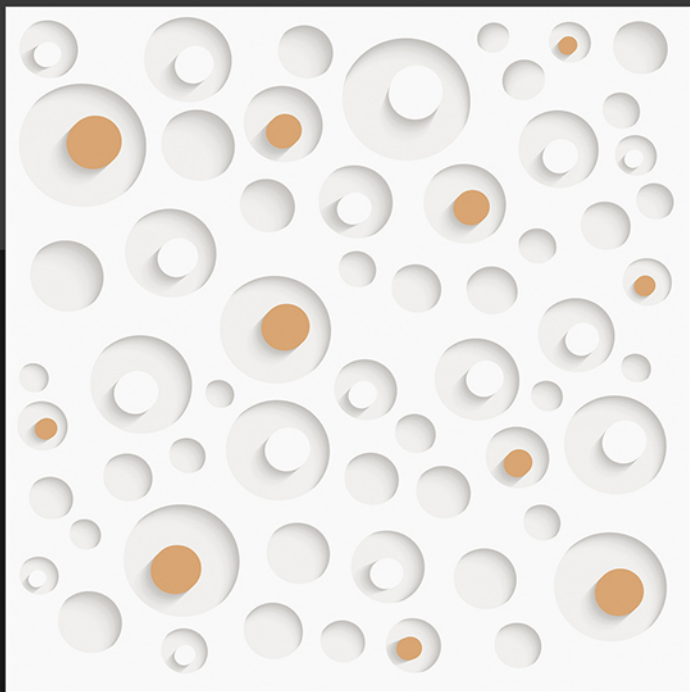


3D-12

600X600 MM

FINISH
GLOSSY

3D-12

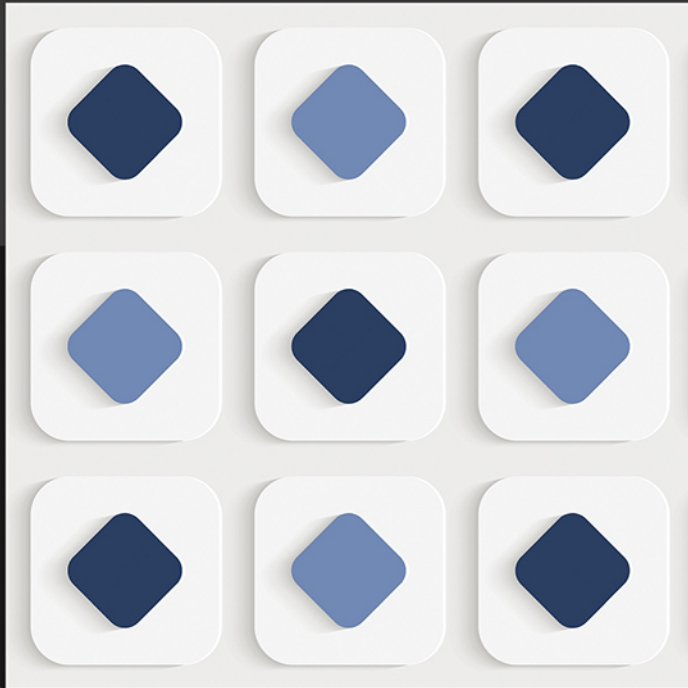


3D-13

600X600 MM

FINISH
GLOSSY

3D-13



3D-14

600X600 MM

FINISH
GLOSSY

3D-14

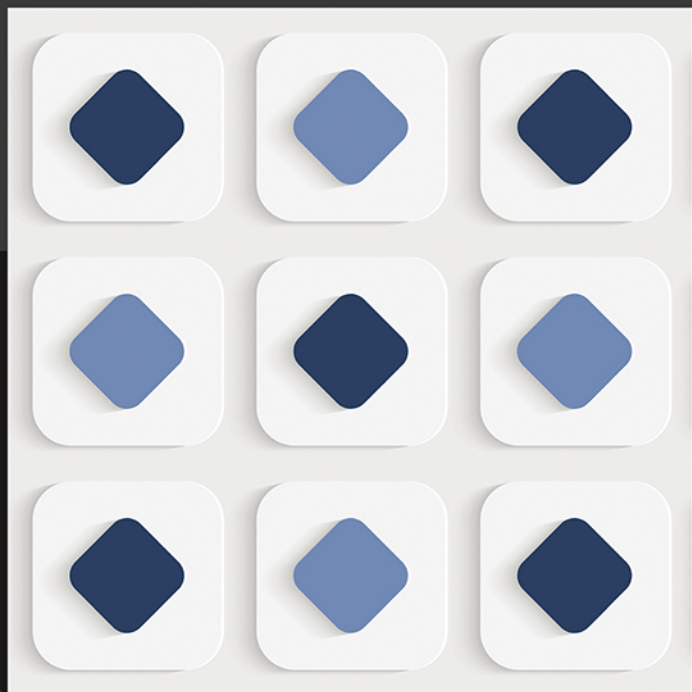


3D-15

600X600 MM

FINISH
GLOSSY

3D-15

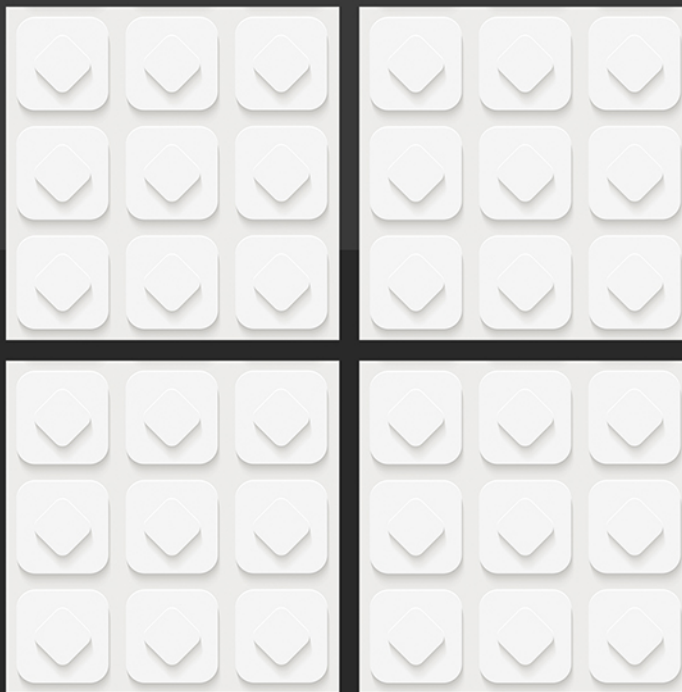


3D-16

600X600 MM

FINISH
GLOSSY

3D-16

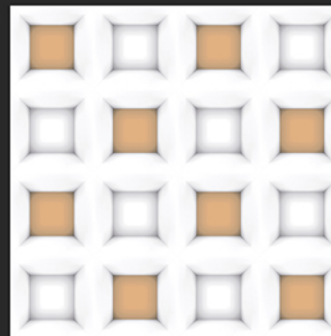
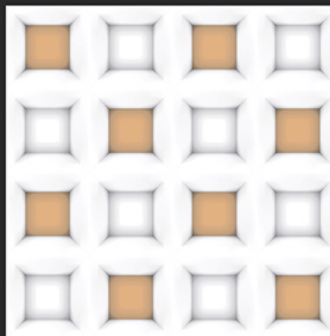
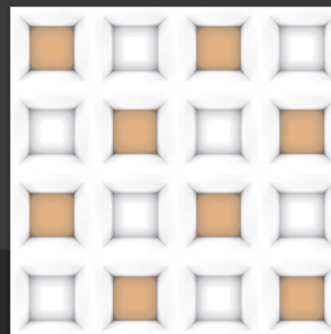
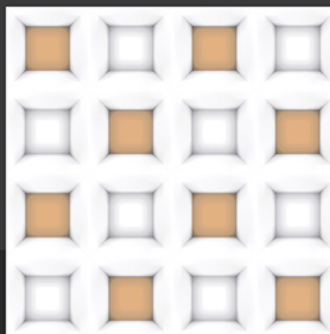
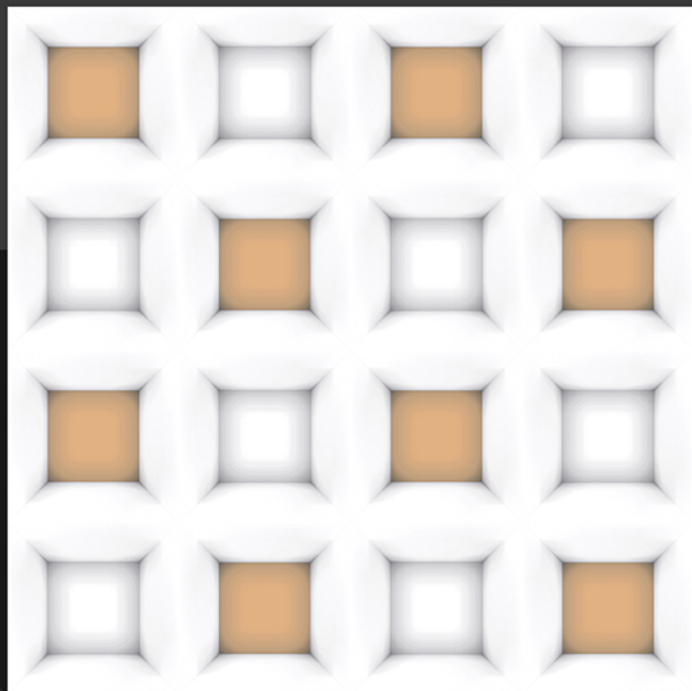


3D-17

600X600 MM

FINISH
GLOSSY

3D-17

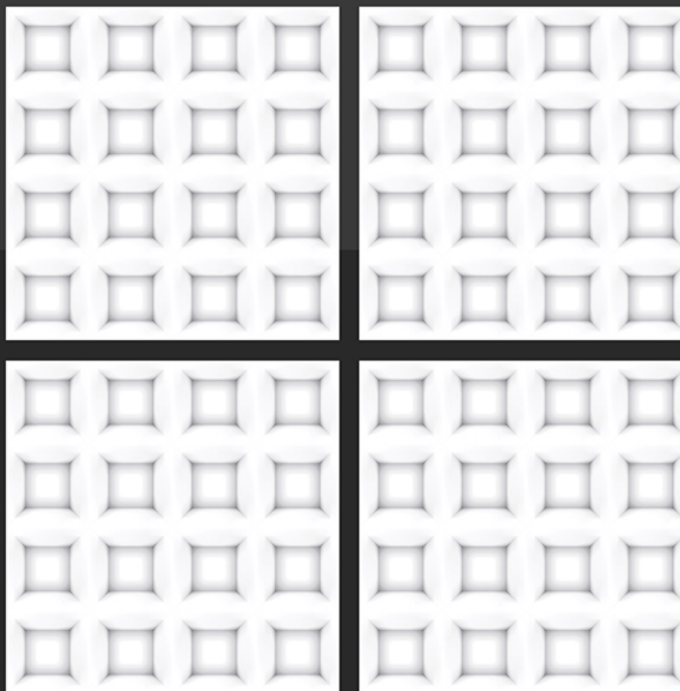
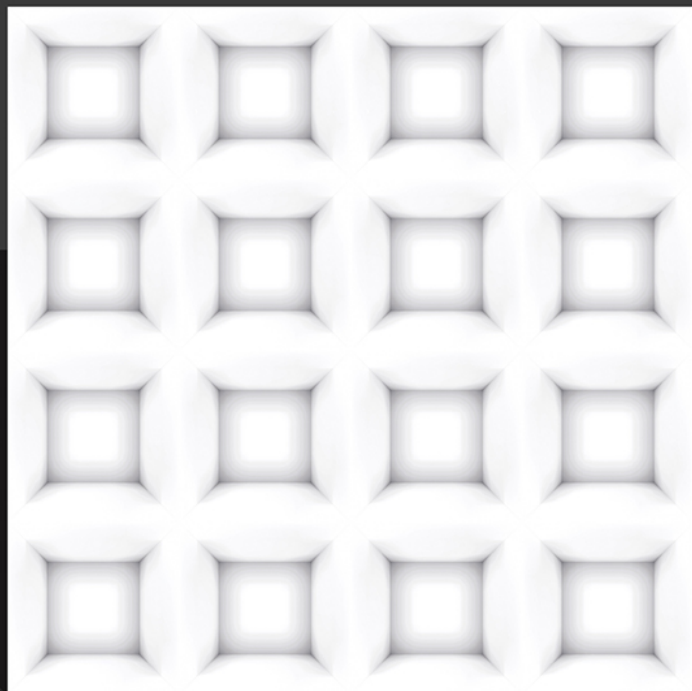


3D-18

600X600 MM

FINISH
GLOSSY

3D-18

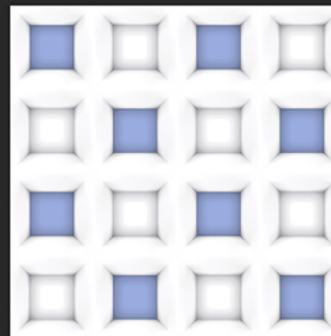
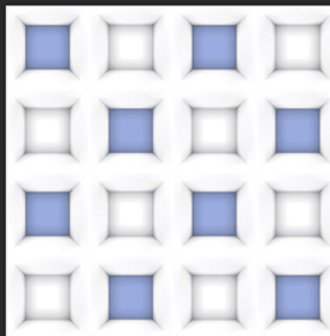
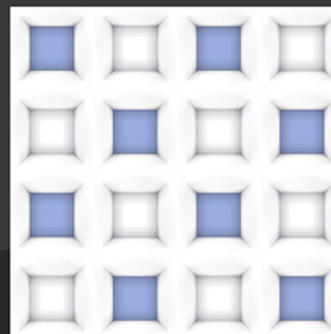
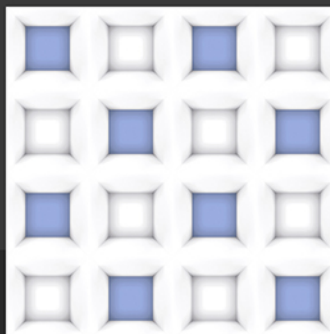
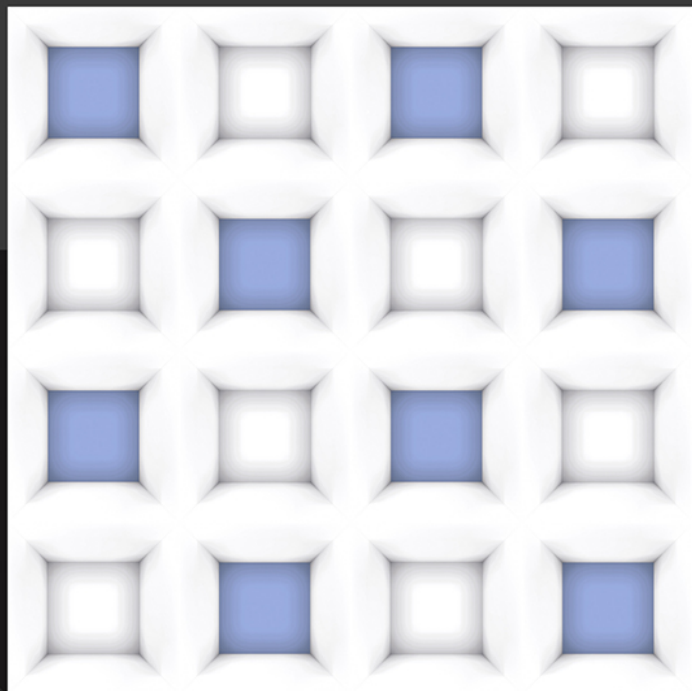


3D-19

600X600 MM

FINISH
GLOSSY

3D-19

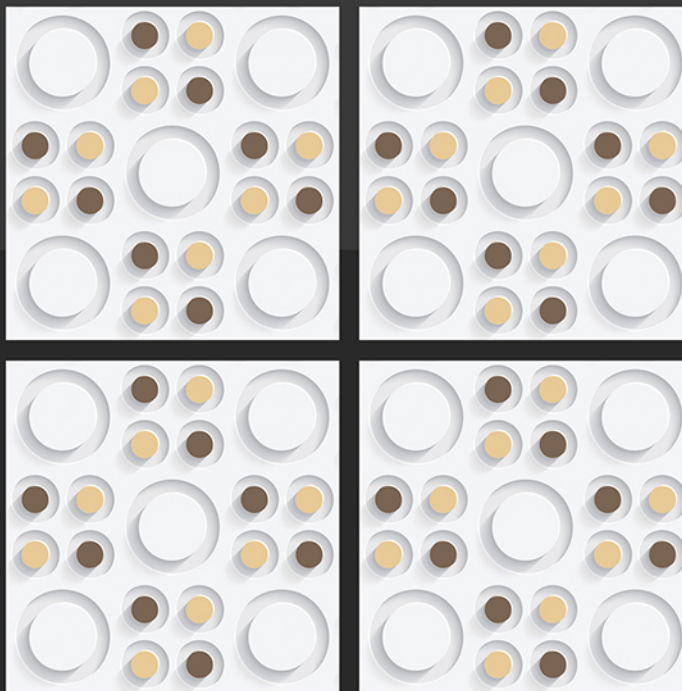


3D-20

600X600 MM

FINISH
GLOSSY

3D-20

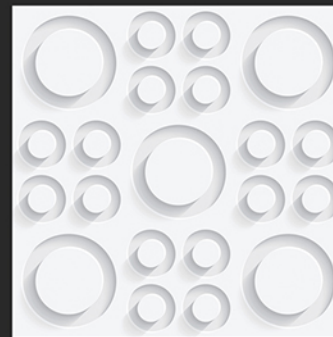
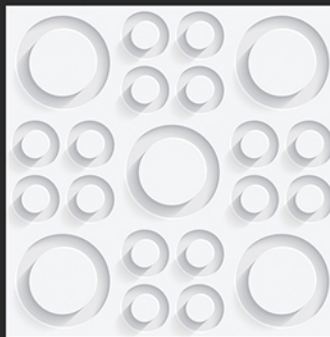
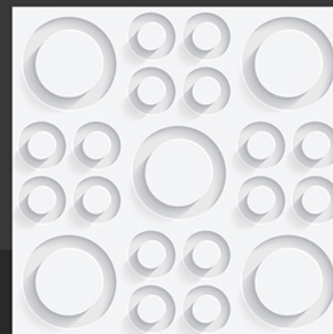
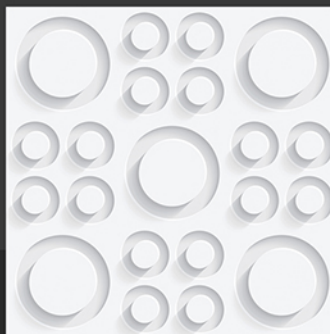
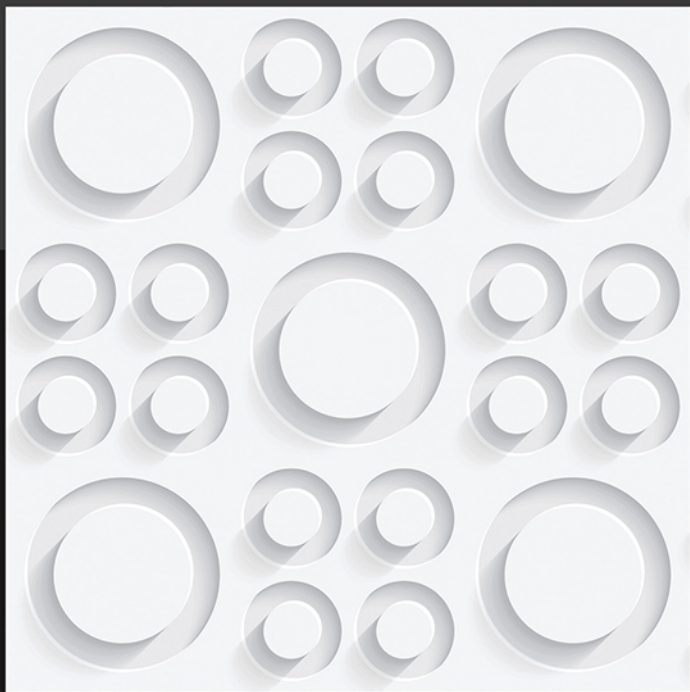


3D-21

600X600 MM

FINISH
GLOSSY

3D-21

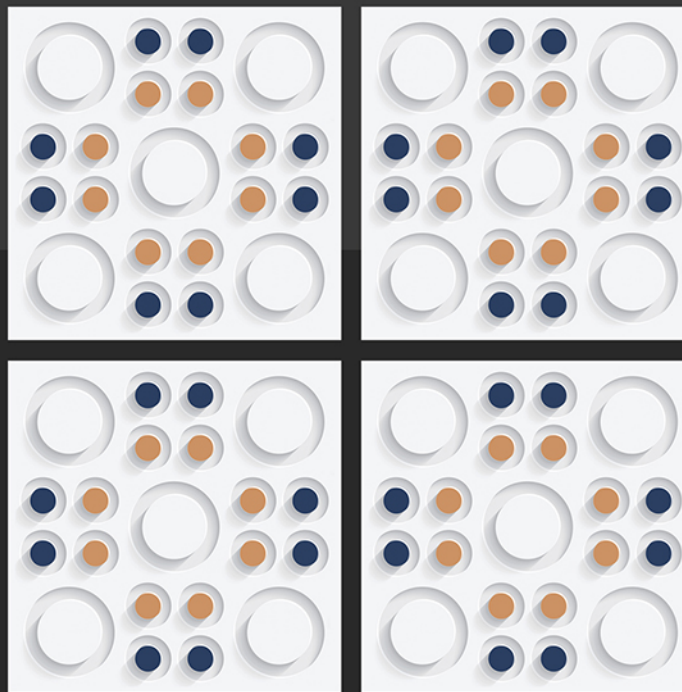
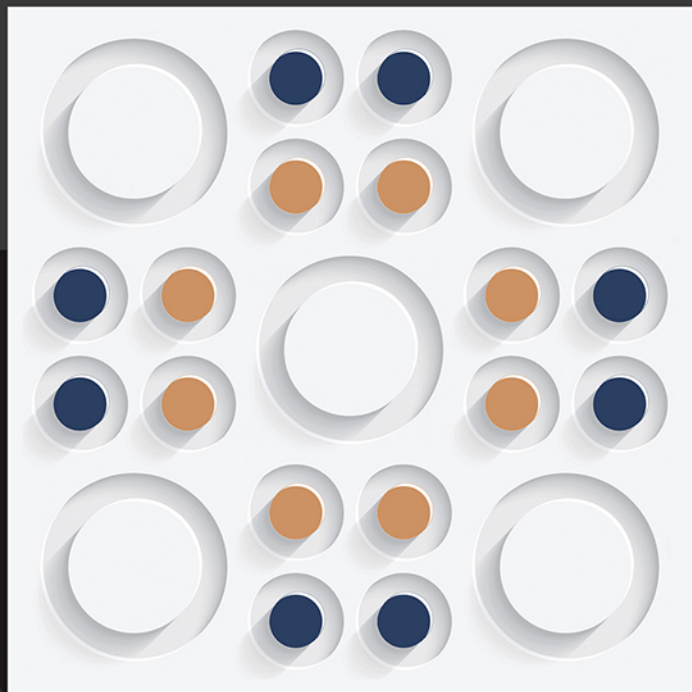


3D-22

600X600 MM

FINISH
GLOSSY

3D-22

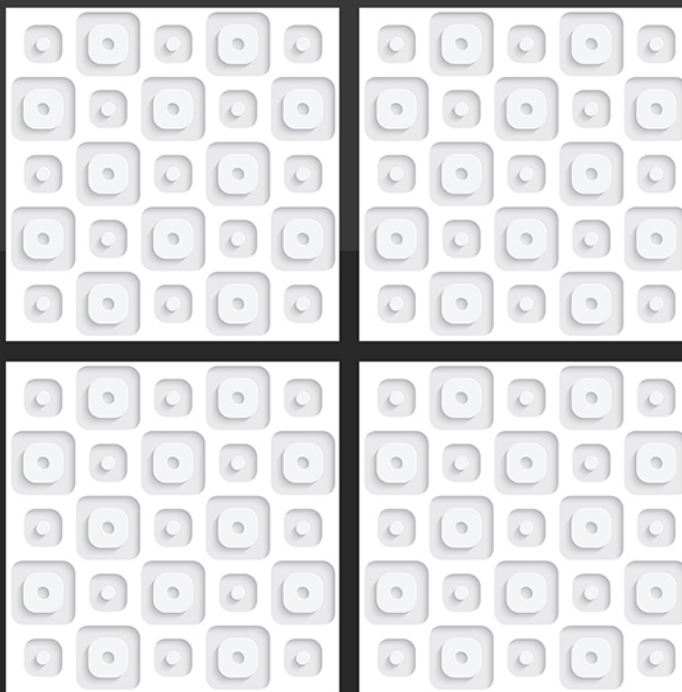
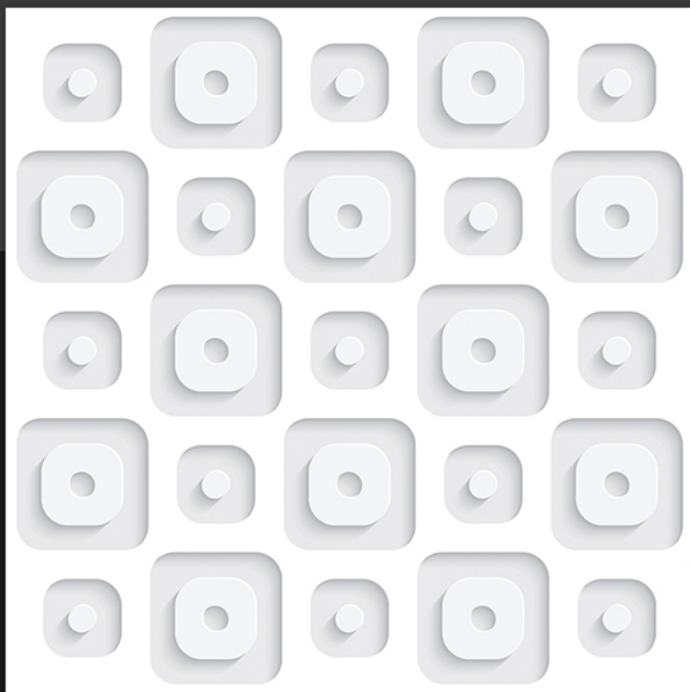


3D-23

600X600 MM

FINISH
GLOSSY

3D-23

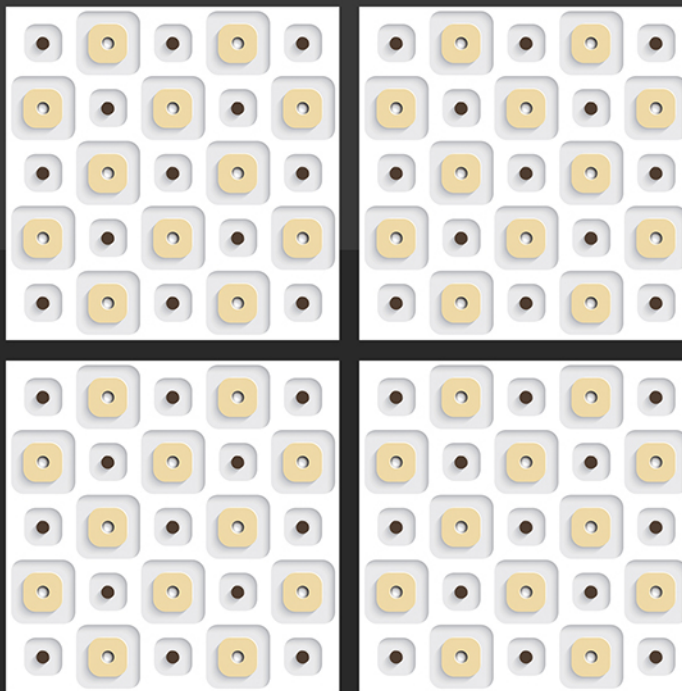
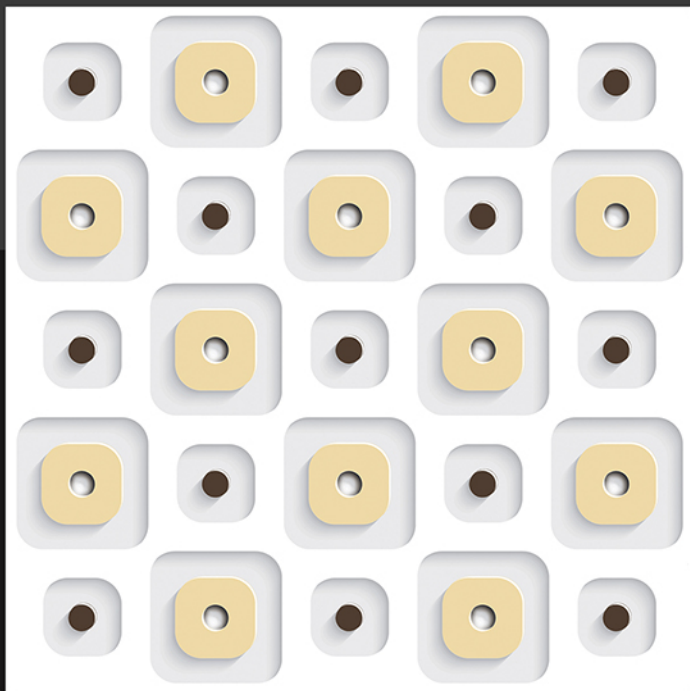


3D-24

600X600 MM

FINISH
GLOSSY

3D-24

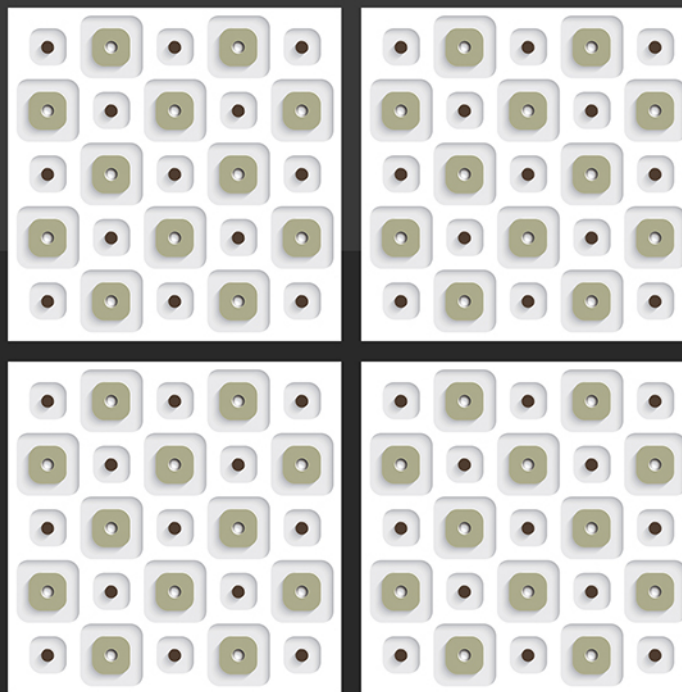
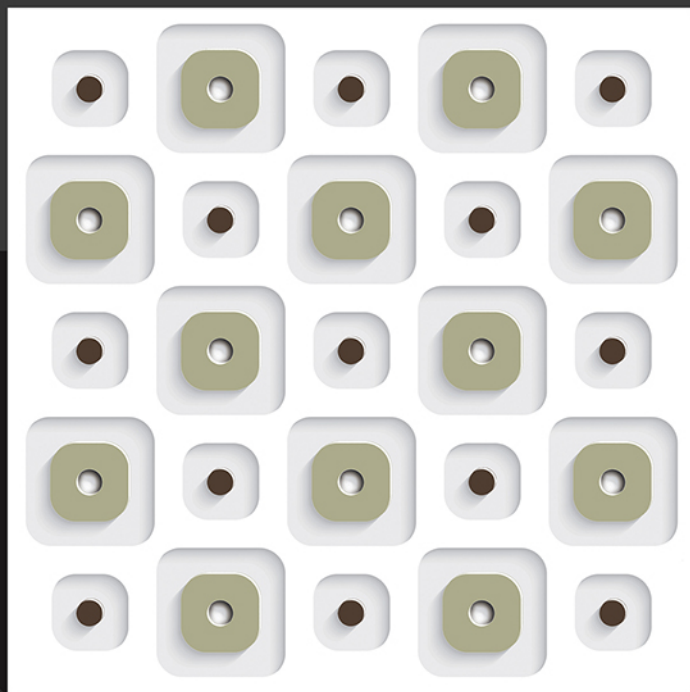


3D-25

600X600 MM

FINISH
GLOSSY

3D-25

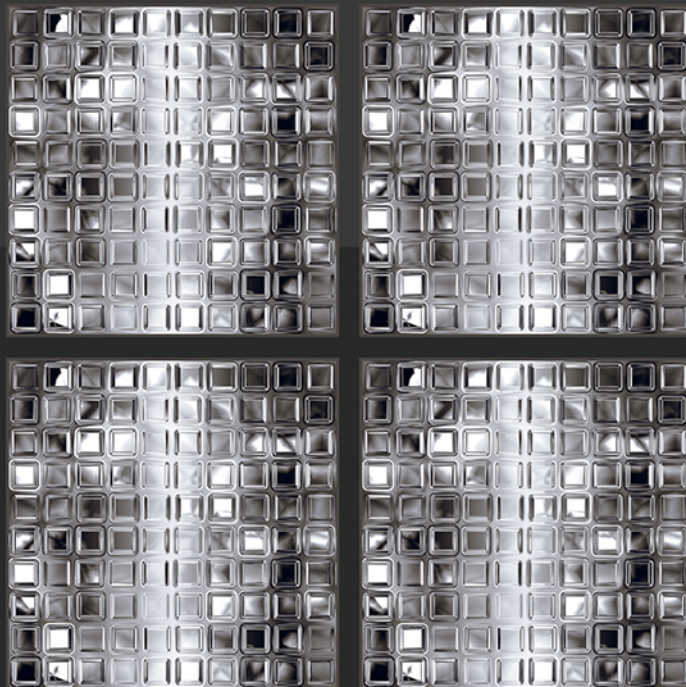
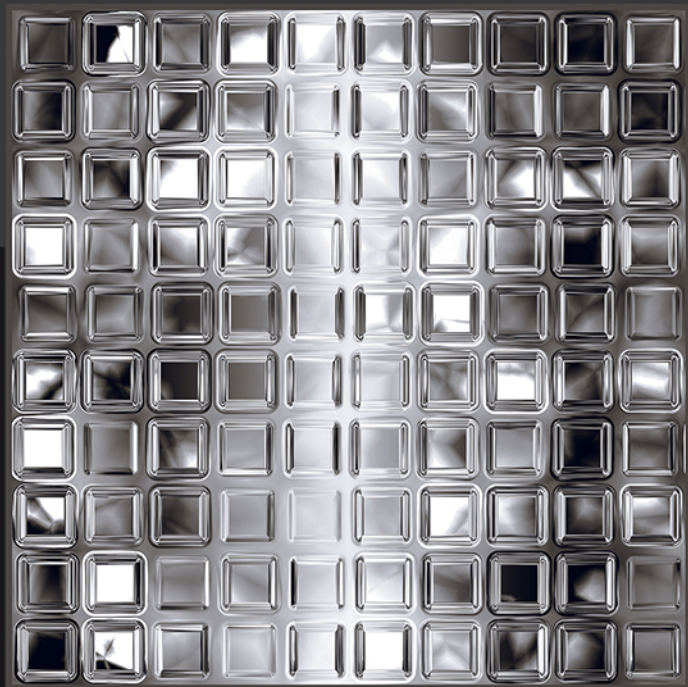


3D-26

600X600 MM

FINISH
GLOSSY

3D-26

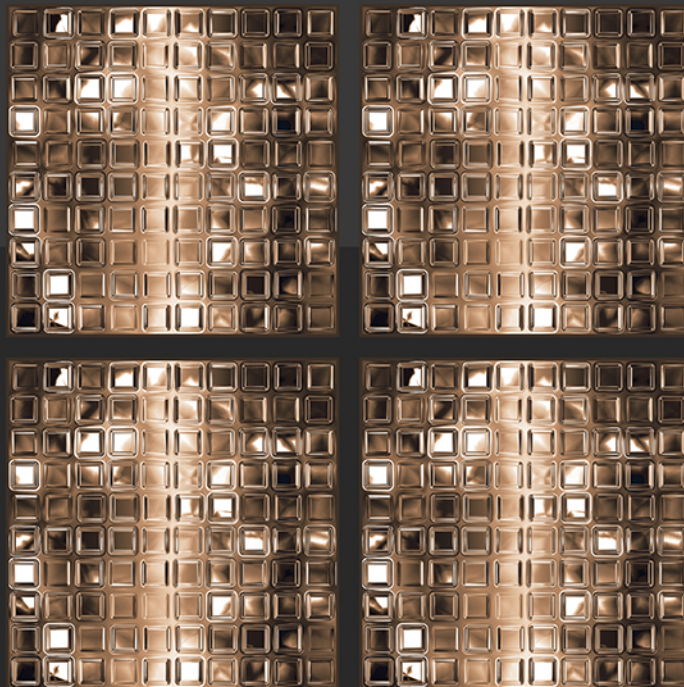
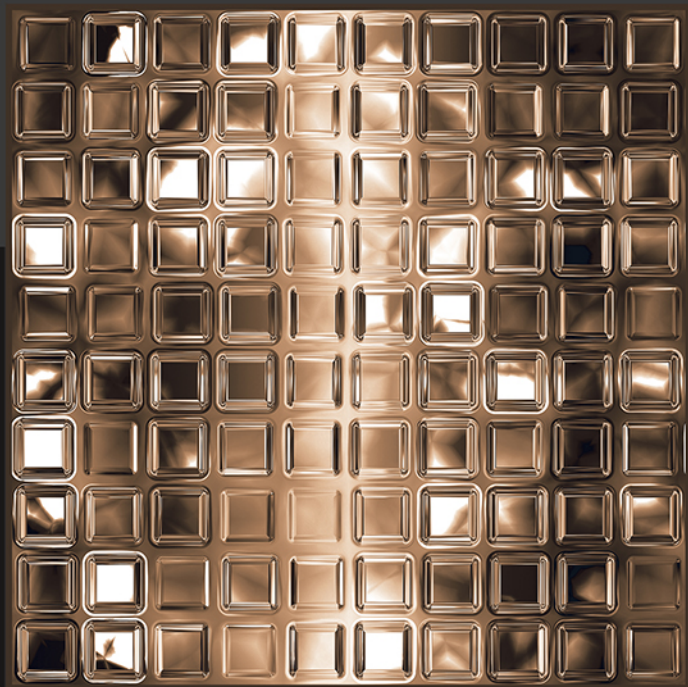


3D-27

600X600 MM

FINISH
GLOSSY

3D-27

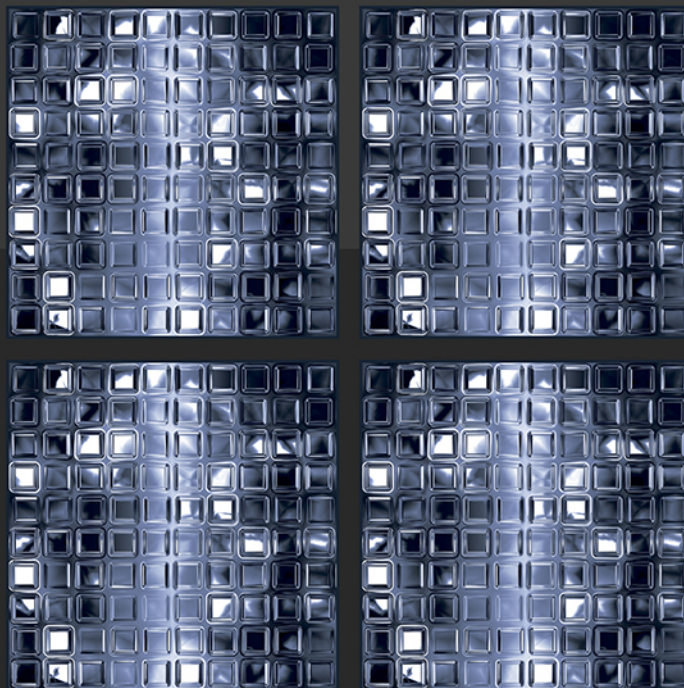
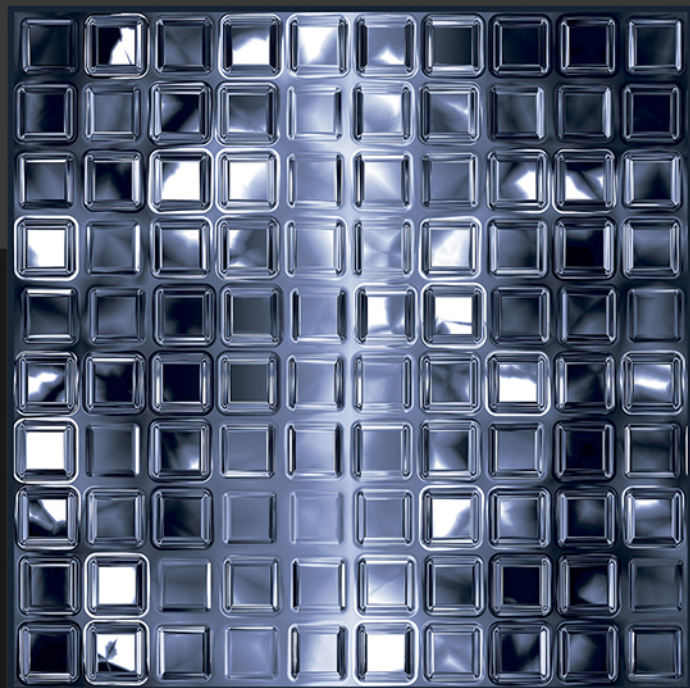


3D-28

600X600 MM

FINISH
GLOSSY

3D-28

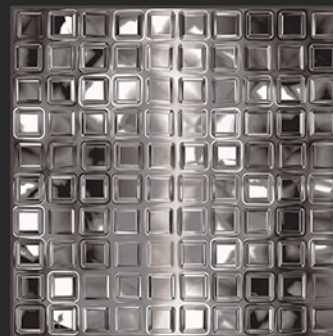
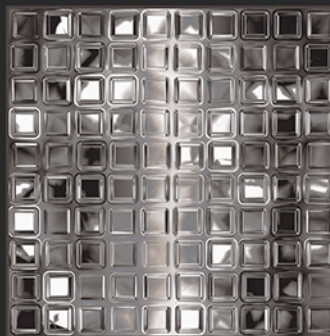
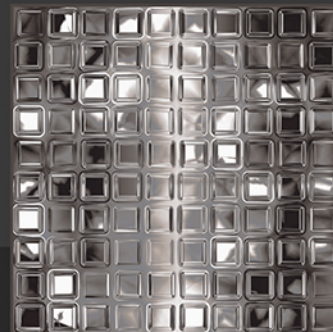
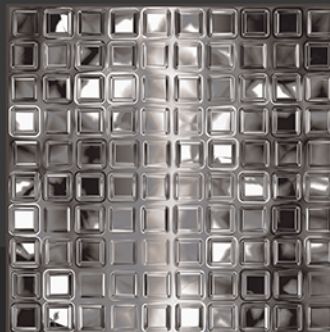
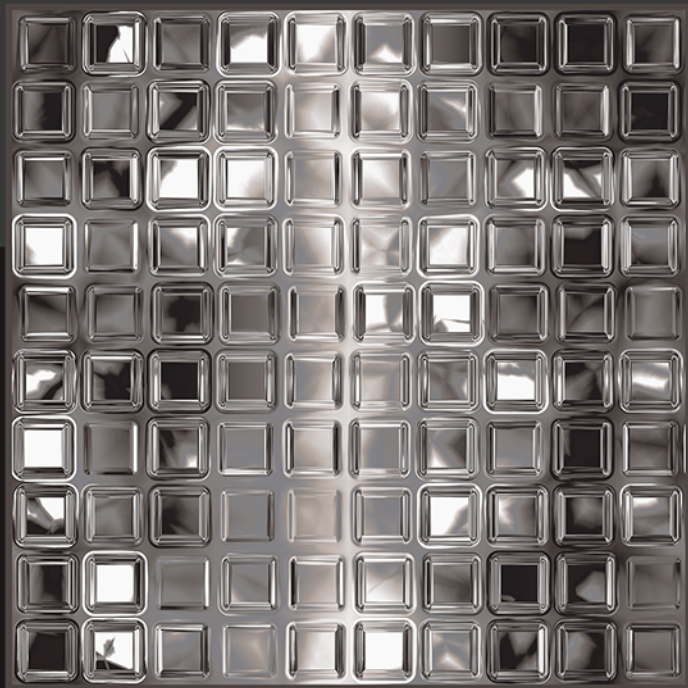


3D-29

600X600 MM

FINISH
GLOSSY

3D-29

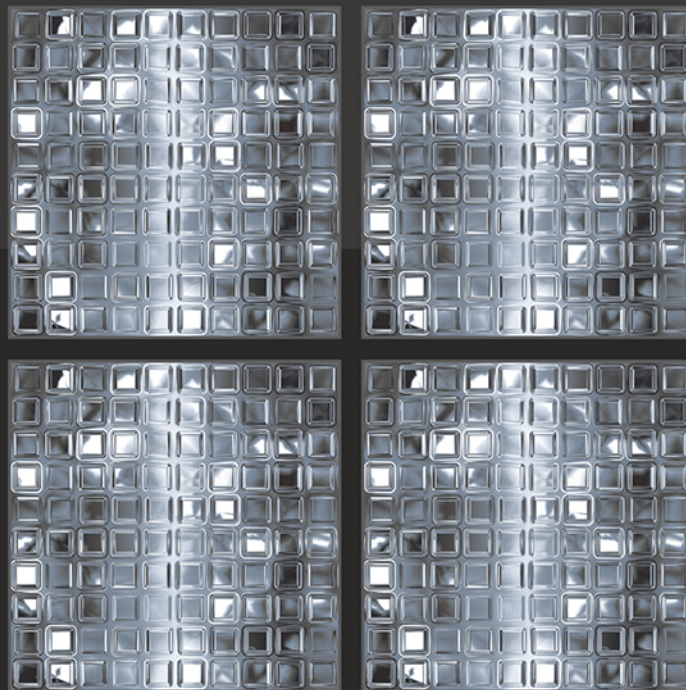
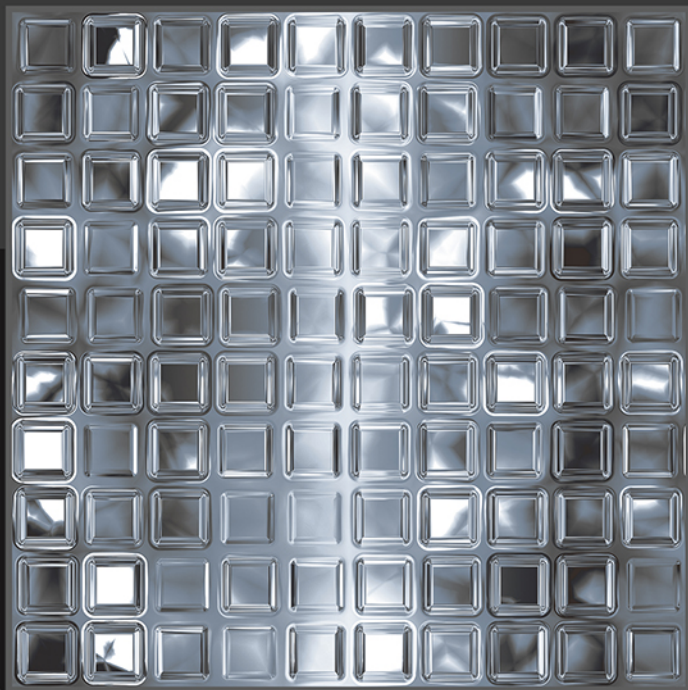


3D-30

600X600 MM

FINISH
GLOSSY

3D-30

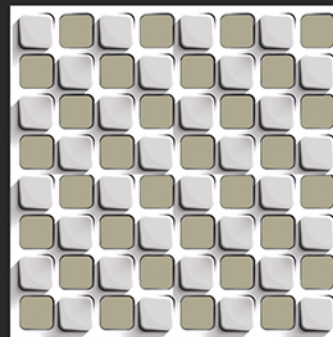
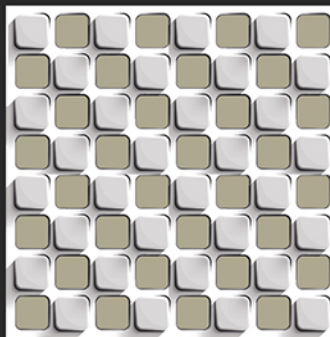
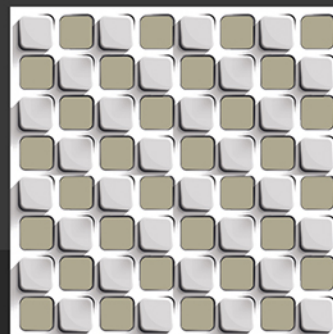
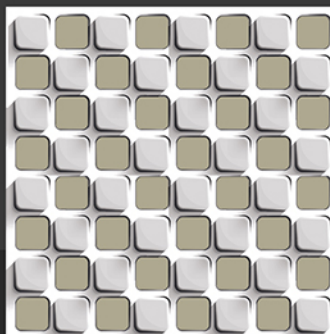
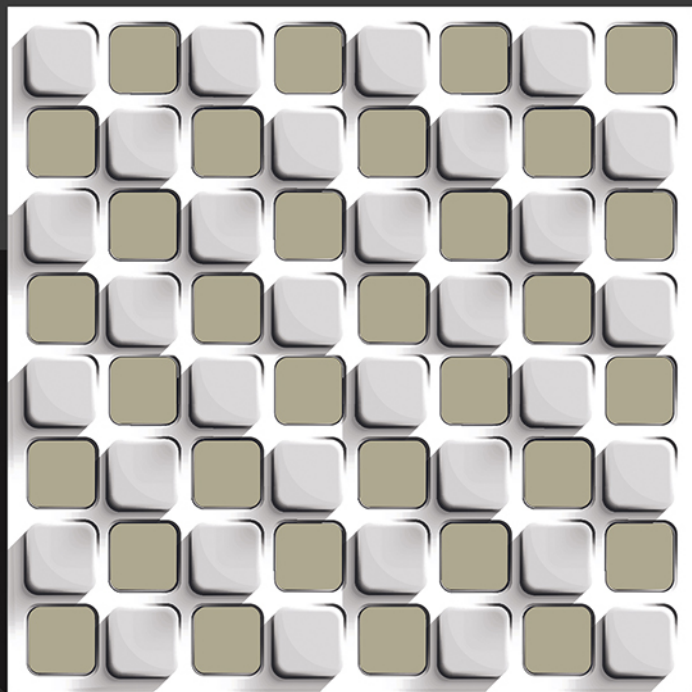


3D-31

600X600 MM

FINISH
GLOSSY

3D-31

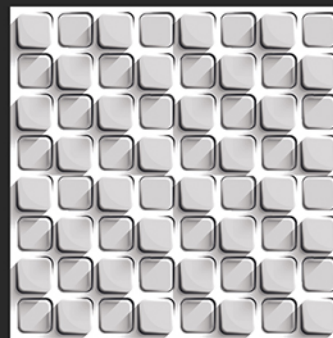
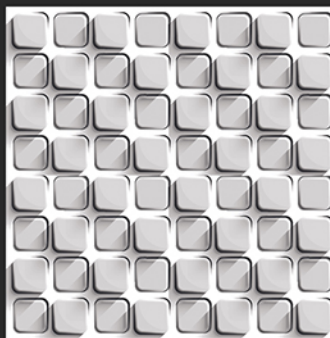
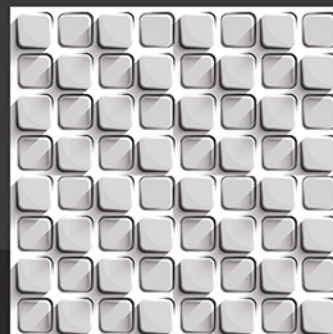
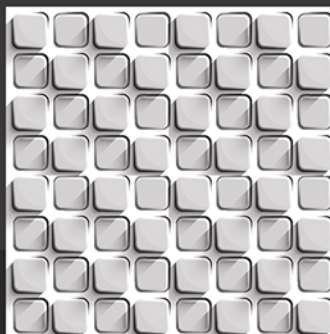
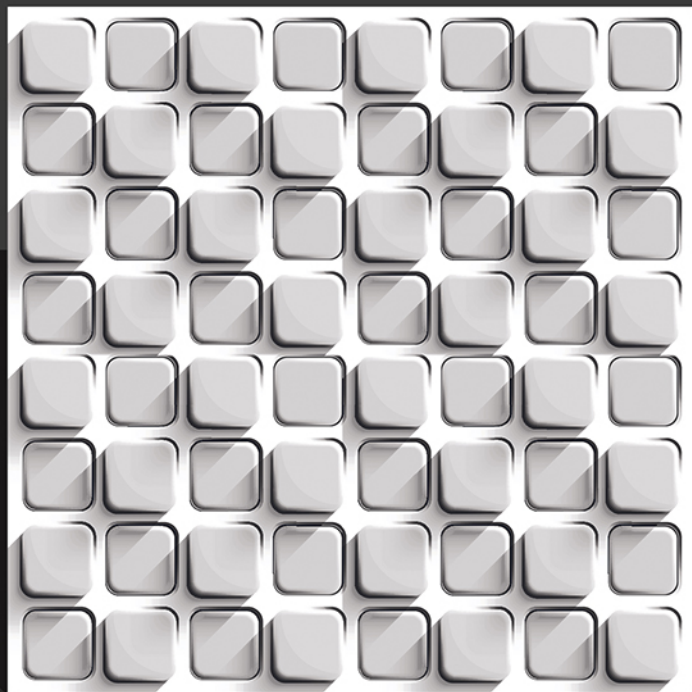


3D-32

600X600 MM

FINISH
GLOSSY

3D-32

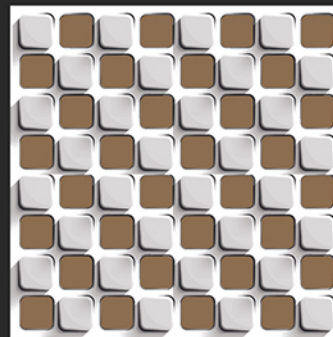
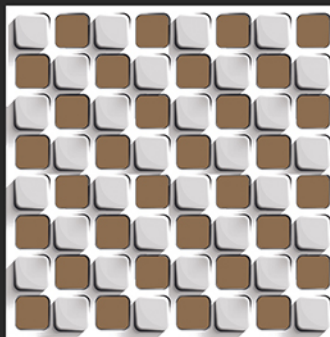
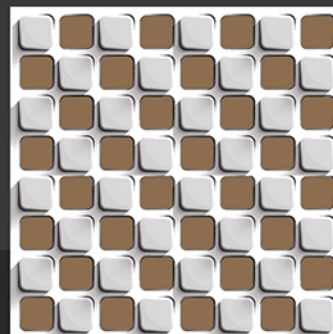
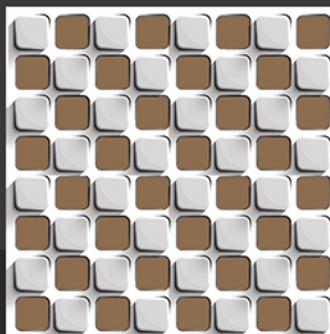
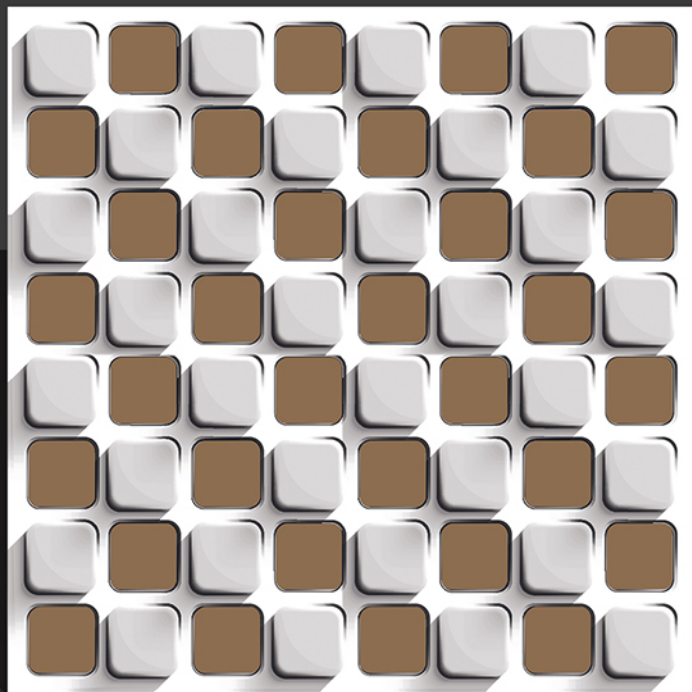


3D-33

600X600 MM

FINISH
GLOSSY

3D-33

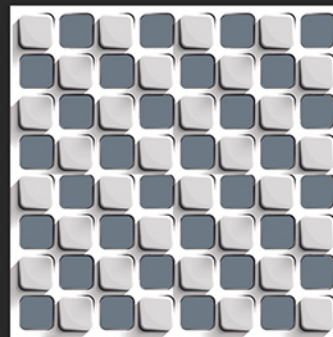
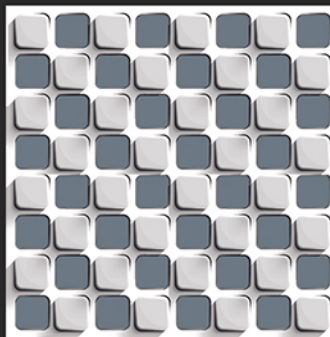
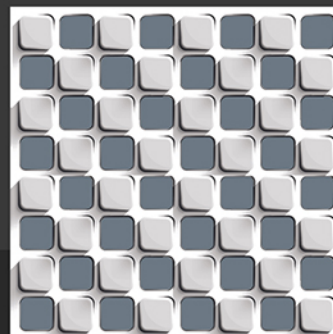
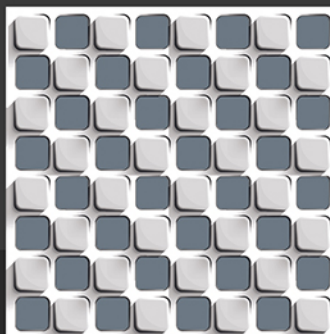
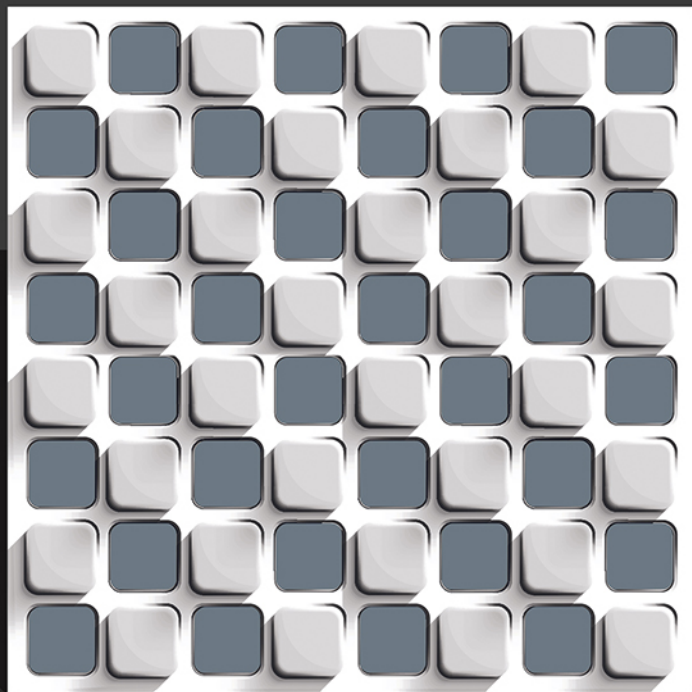


3D-34

600X600 MM

FINISH
GLOSSY

3D-34

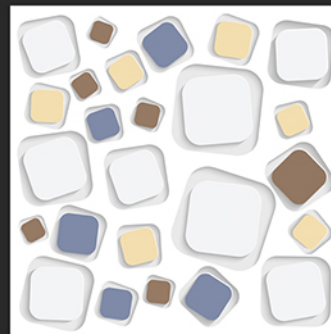
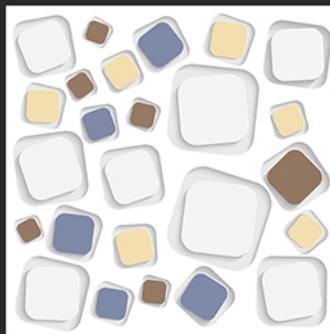
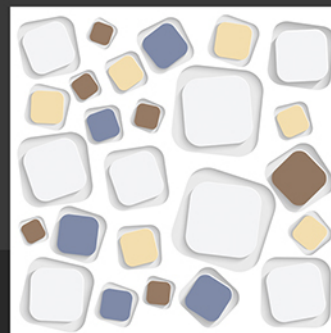
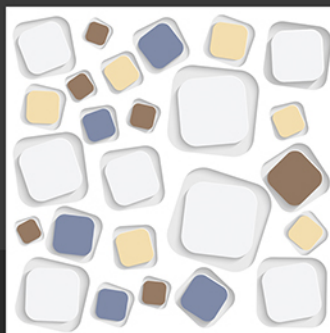
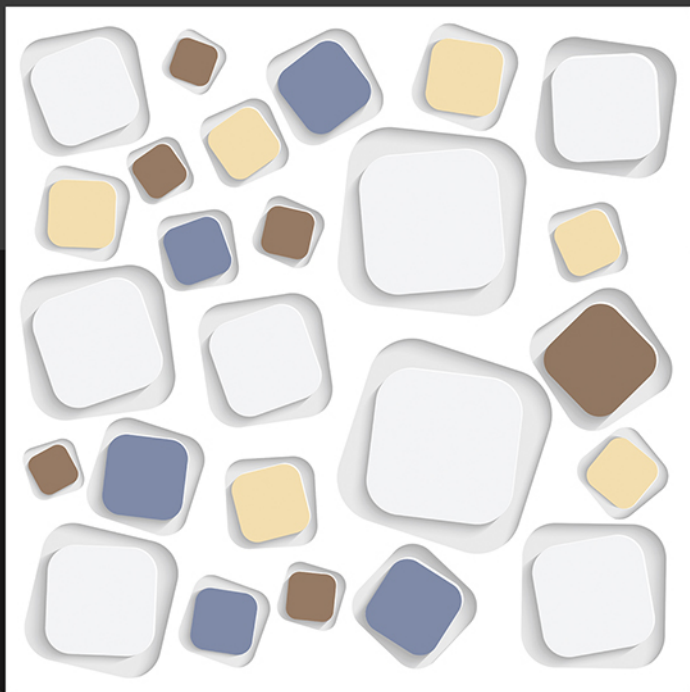


3D-36

600X600 MM

FINISH
GLOSSY

3D-36

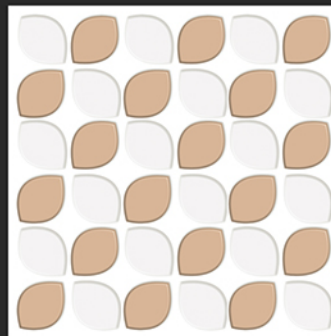
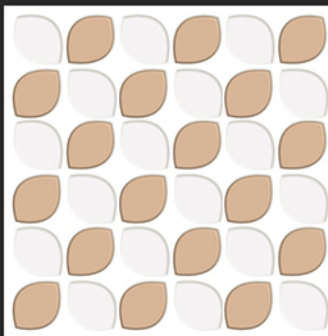
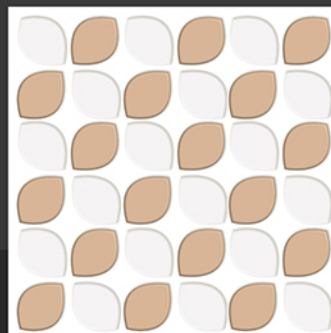
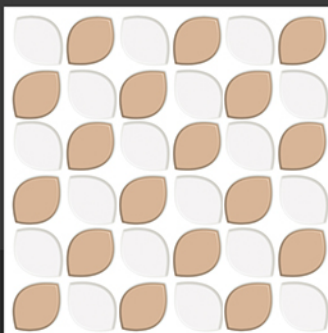
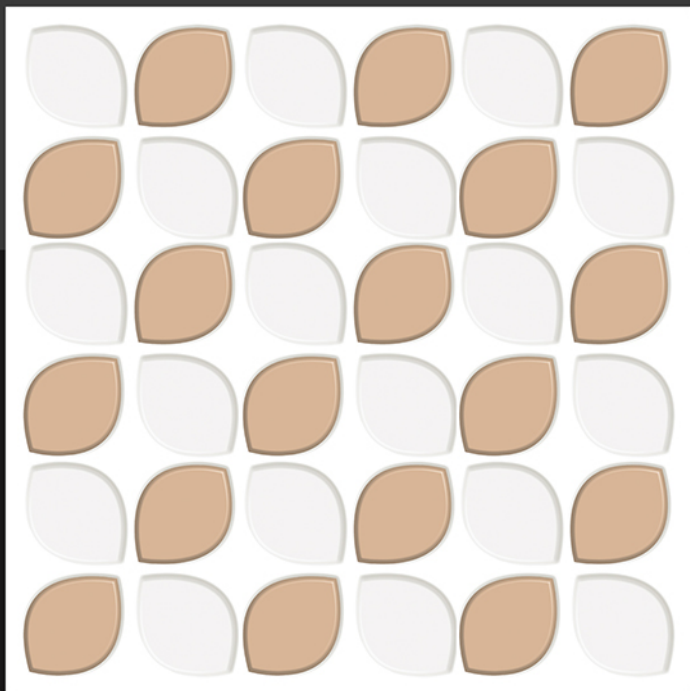


3D-37

600X600 MM

FINISH
GLOSSY

3D-37

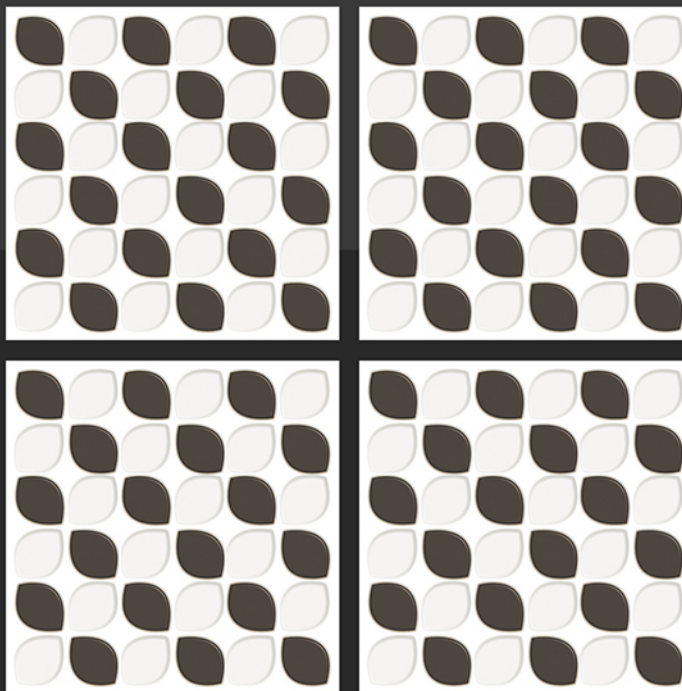
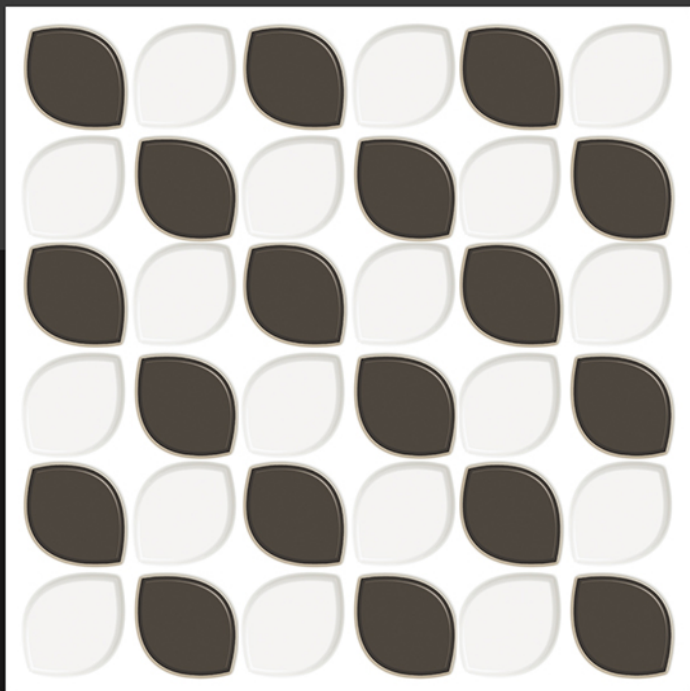


3D-38

600X600 MM

FINISH
GLOSSY

3D-38

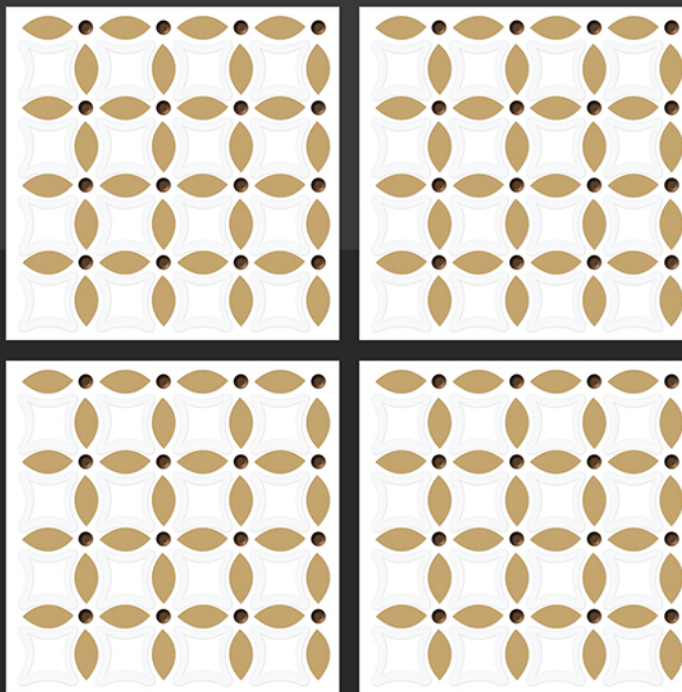
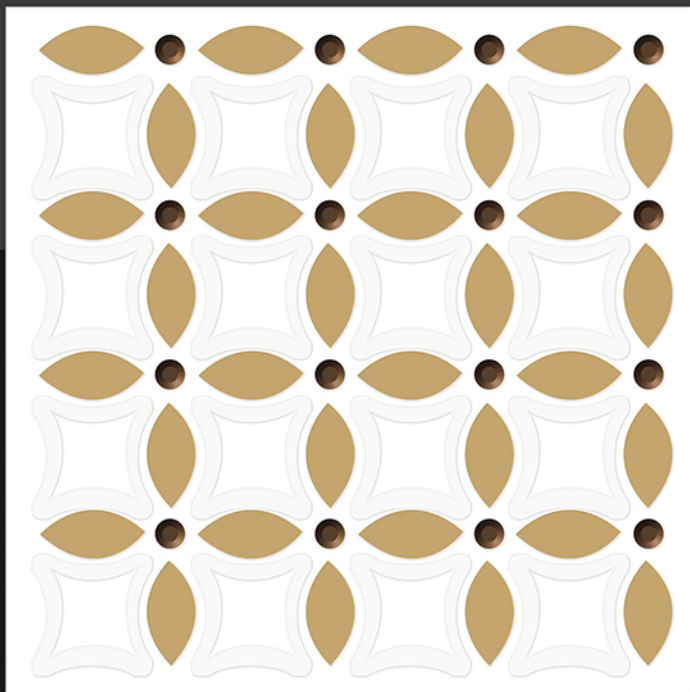


3D-39

600X600 MM

FINISH
GLOSSY

3D-39

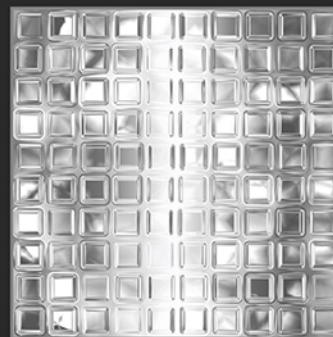
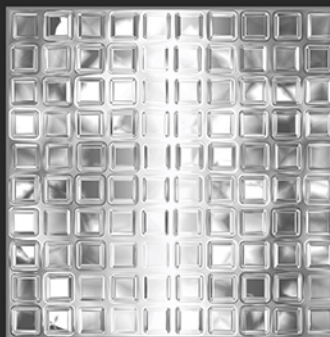
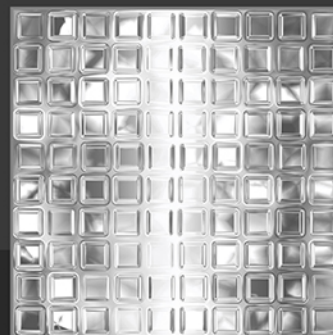
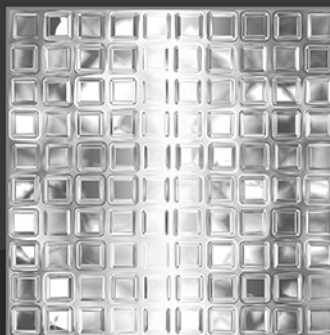
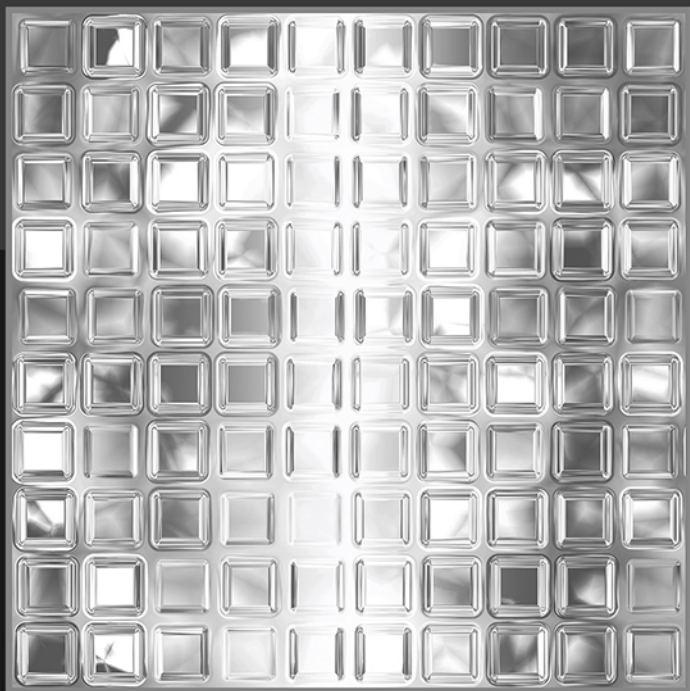


3D-40

600X600 MM

FINISH
GLOSSY

3D-40

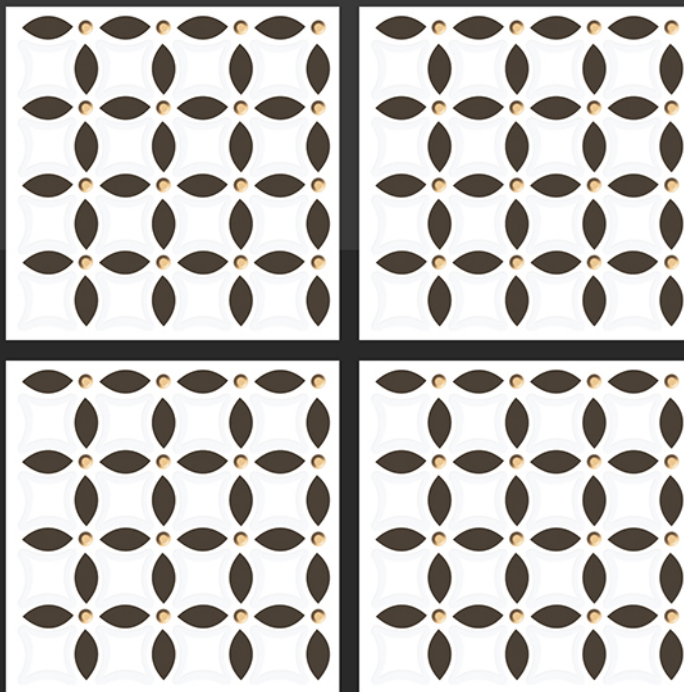
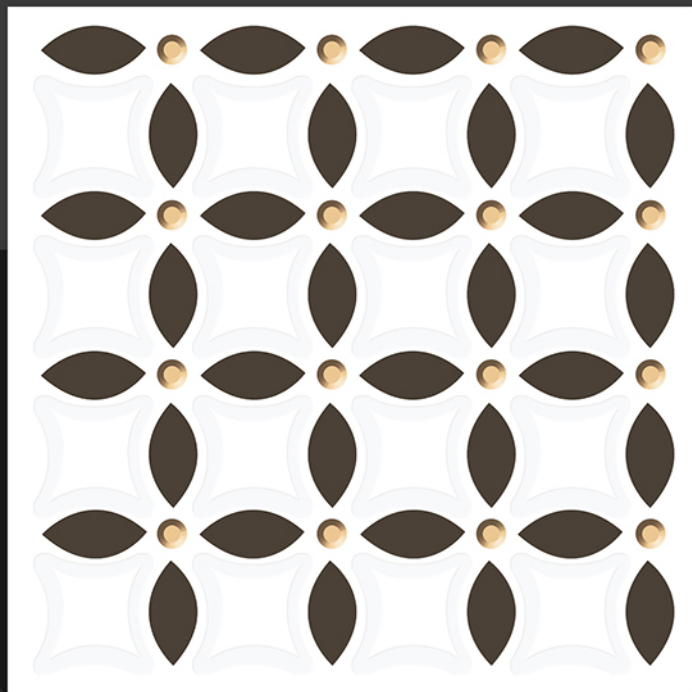


3D-41

600X600 MM

FINISH
GLOSSY

3D-41

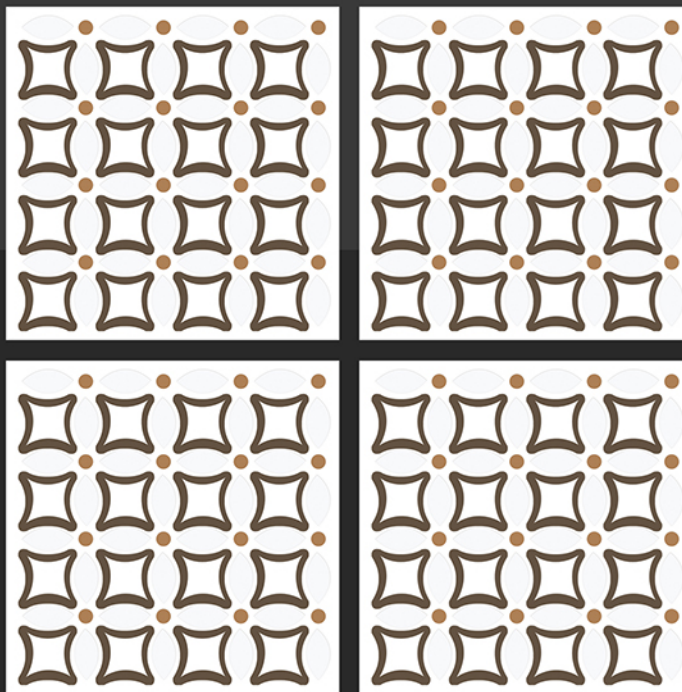
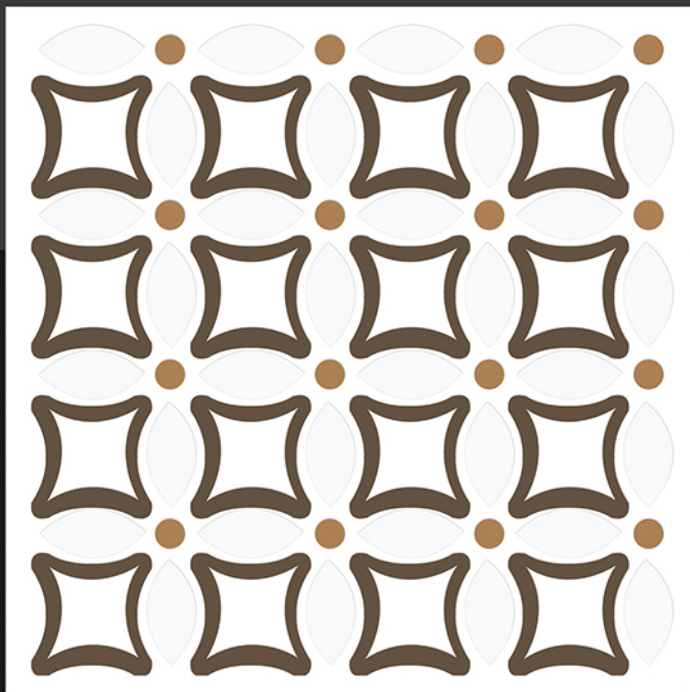


3D-42

600X600 MM

FINISH
GLOSSY

3D-42

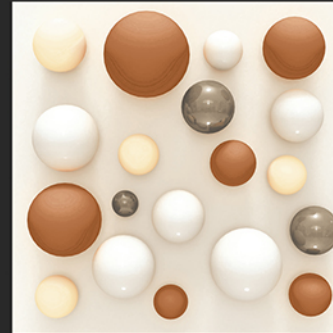
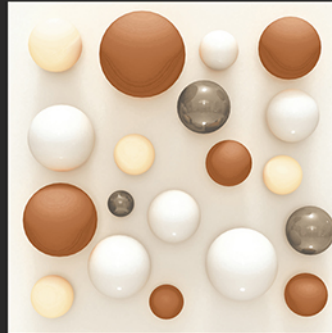
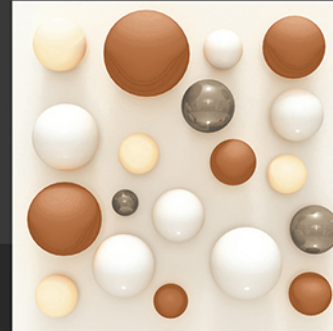
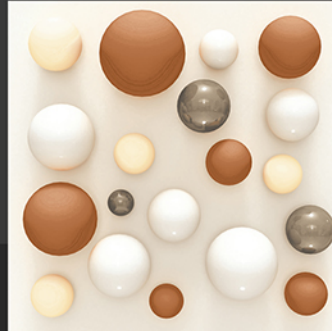
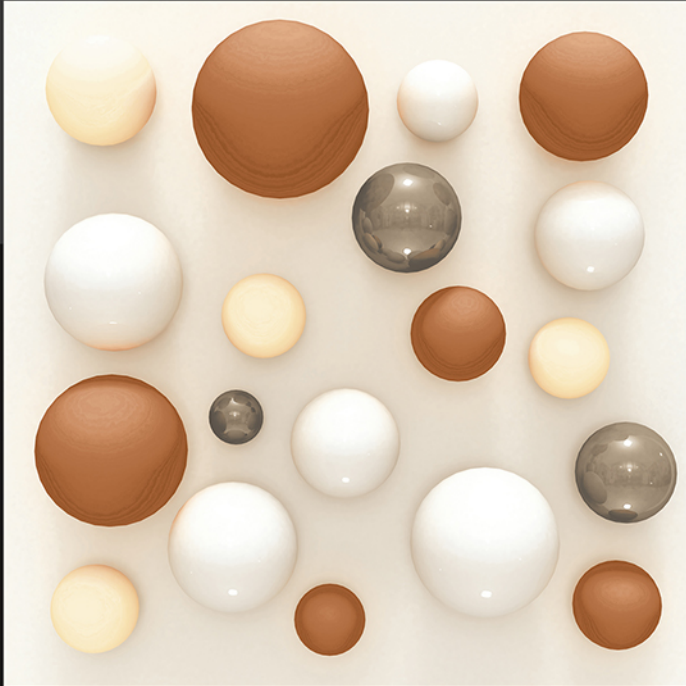


3D-43

600X600 MM

FINISH
GLOSSY

3D-43

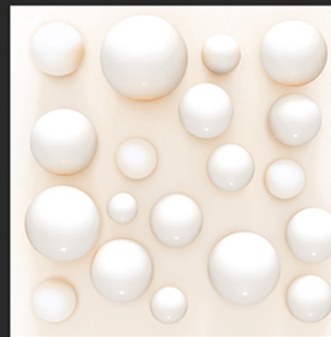
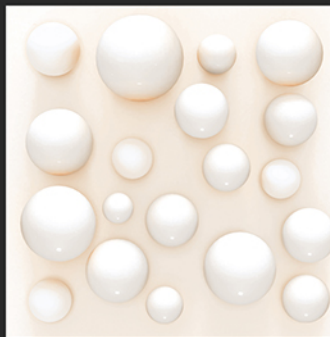
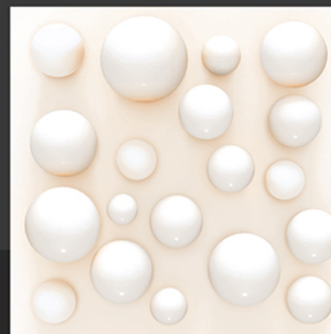
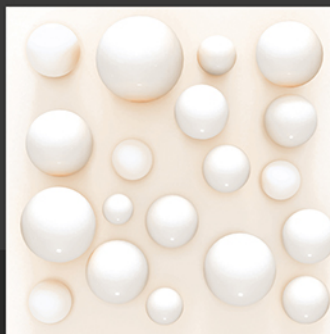
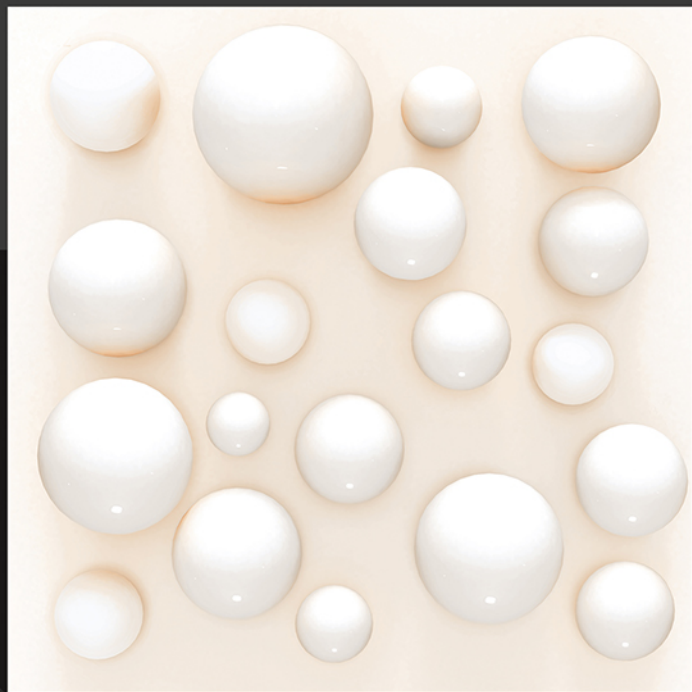


3D-44

600X600 MM

FINISH
GLOSSY

3D-44

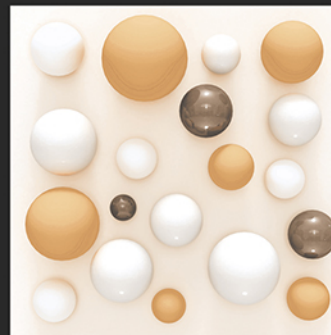
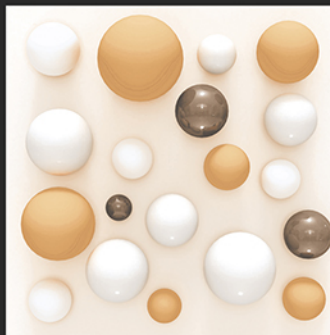
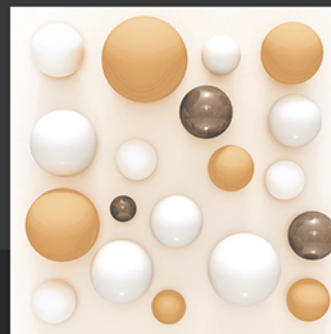
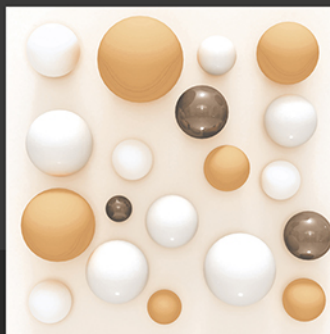
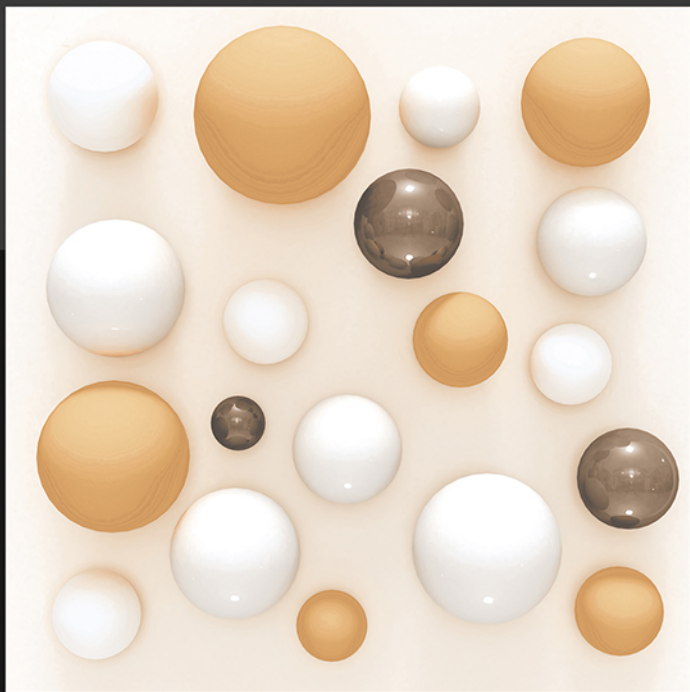


3D-45

600X600 MM

FINISH
GLOSSY

3D-45

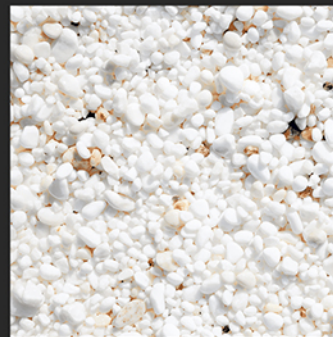


3D-46

600X600 MM

FINISH
GLOSSY

3D-46



3D-47

600X600 MM

FINISH
GLOSSY

3D-47

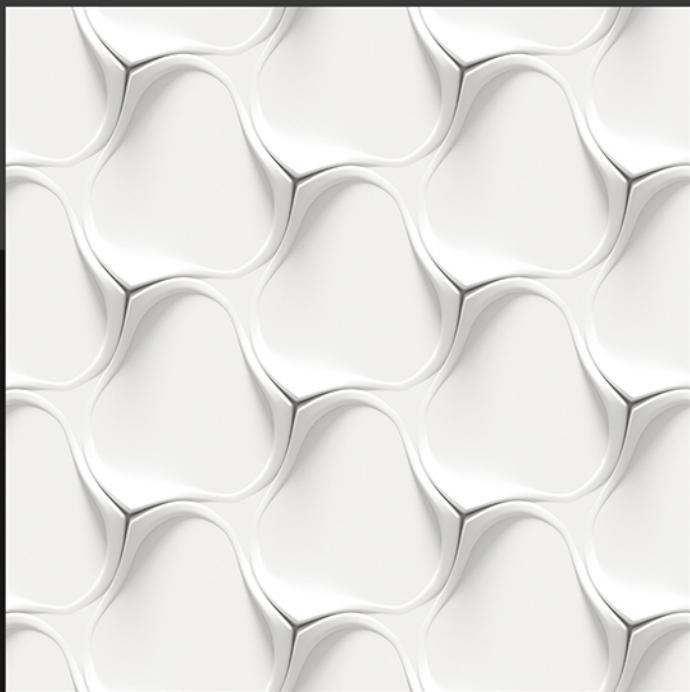


3D-48

600X600 MM

FINISH
GLOSSY

3D-48



3D-49

600X600 MM

FINISH
GLOSSY

3D-49

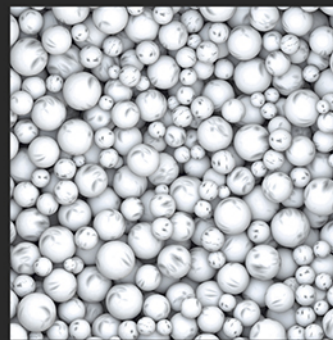
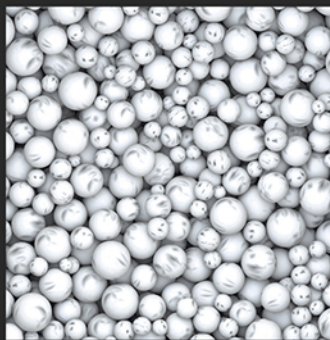
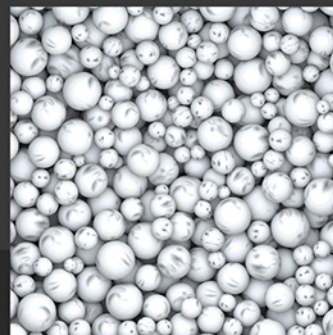
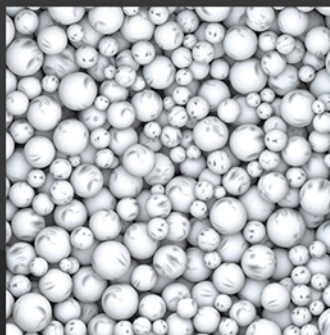
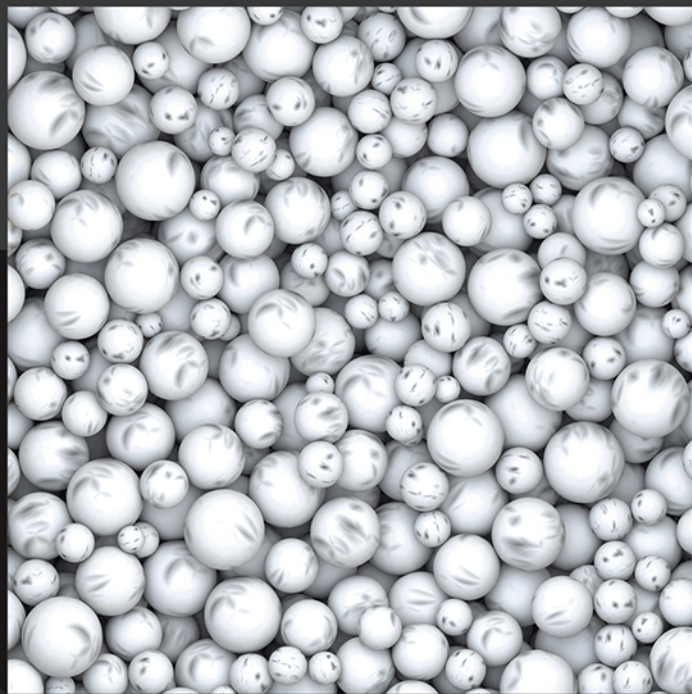


3D-50

600X600 MM

FINISH
GLOSSY

3D-50

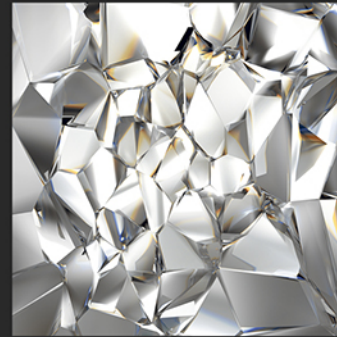
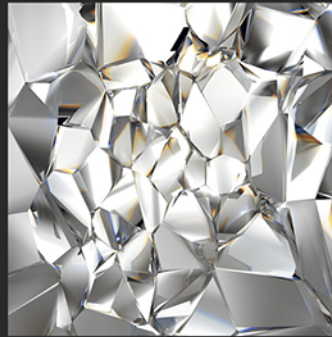
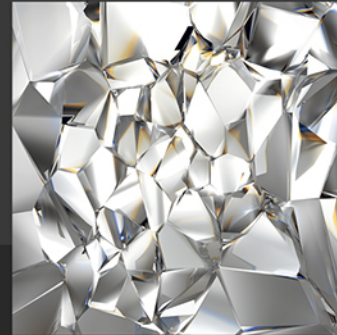
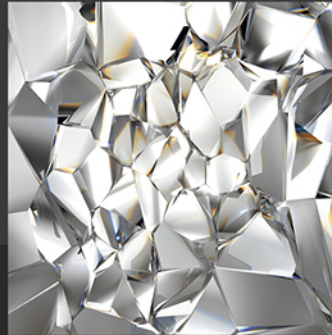
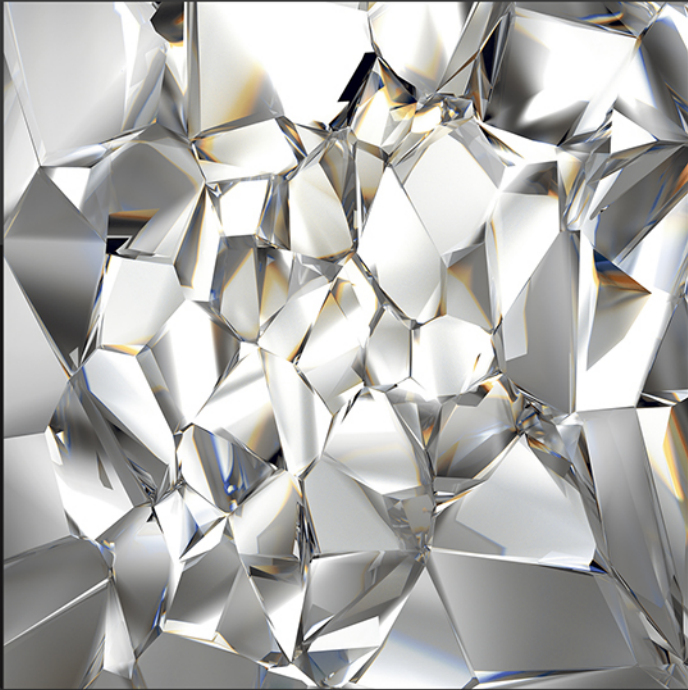


3D-51

600X600 MM

FINISH
GLOSSY

3D-51

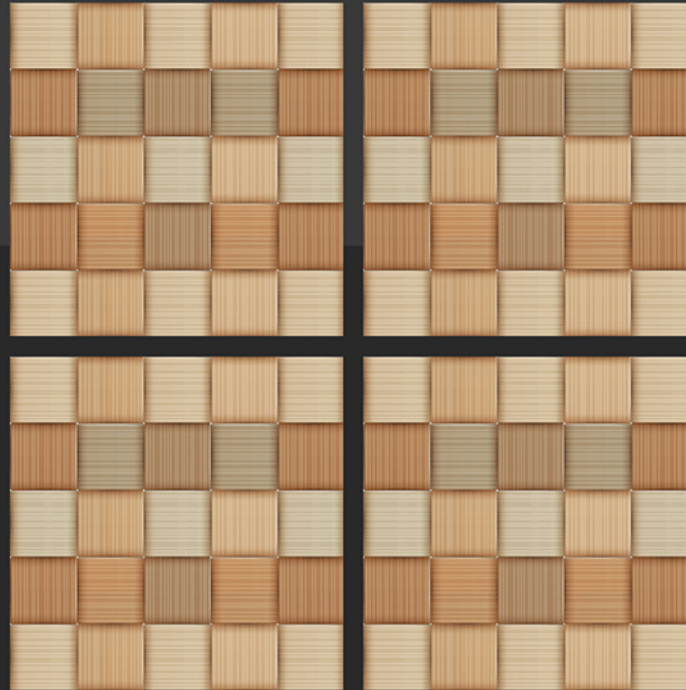
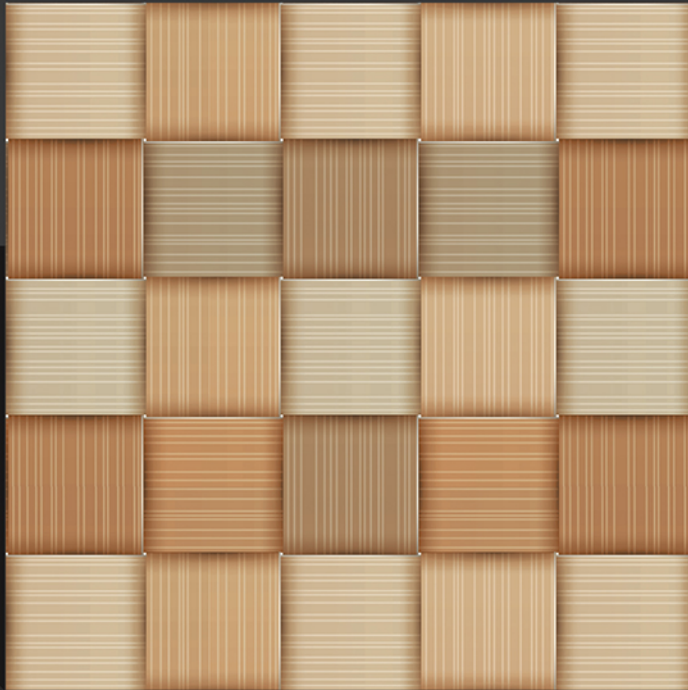


3D-52

600X600 MM

FINISH
GLOSSY

3D-52

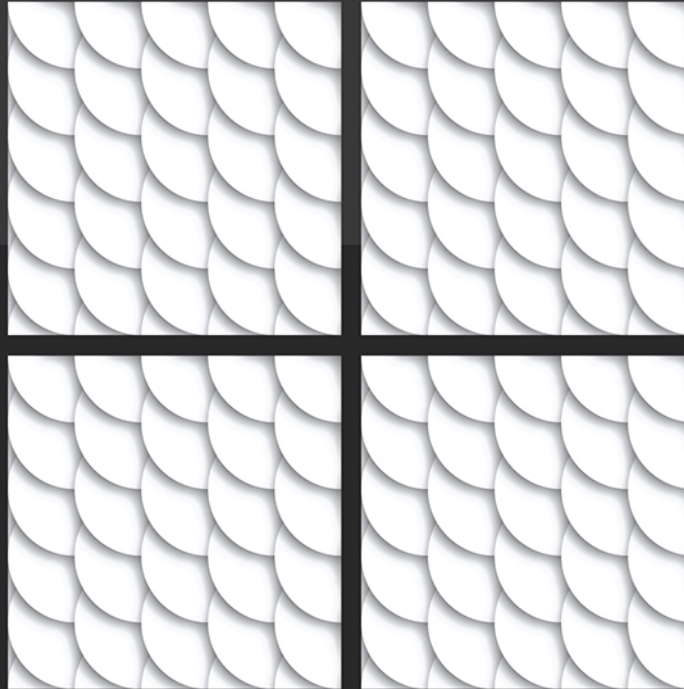
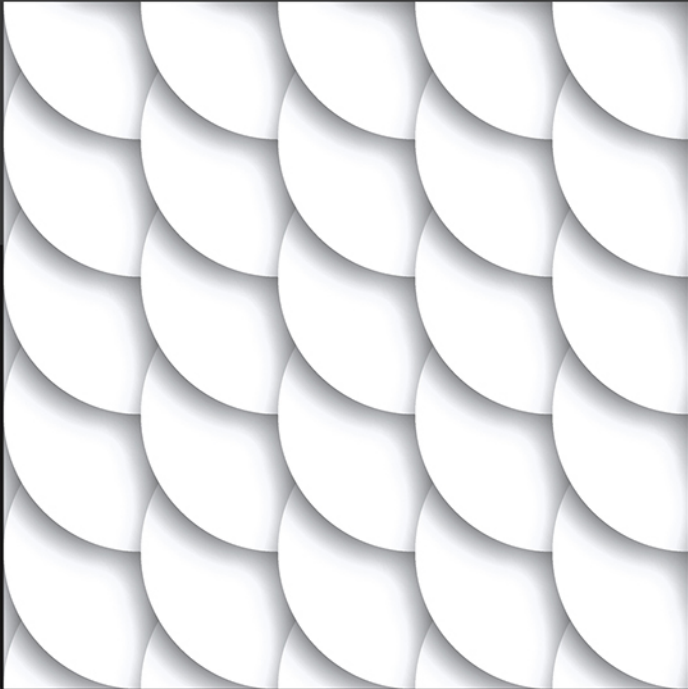


3D-53

600X600 MM

FINISH
GLOSSY

3D-53

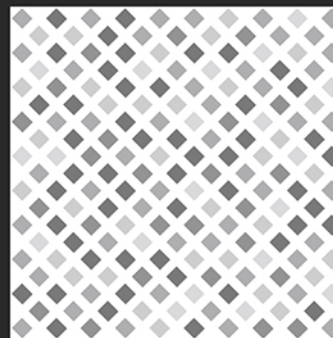
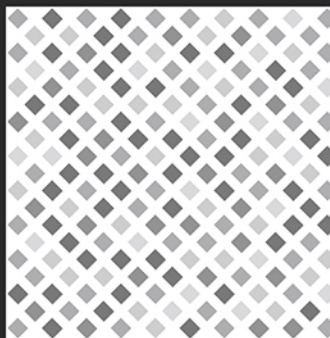
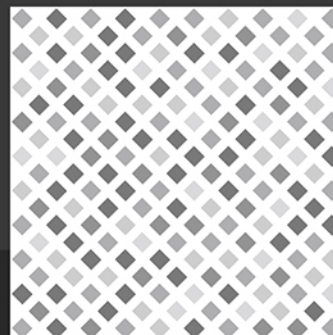
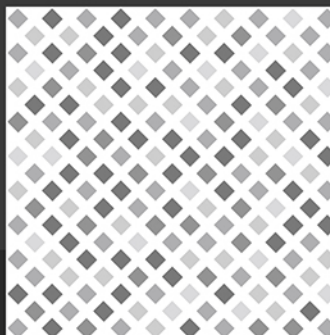
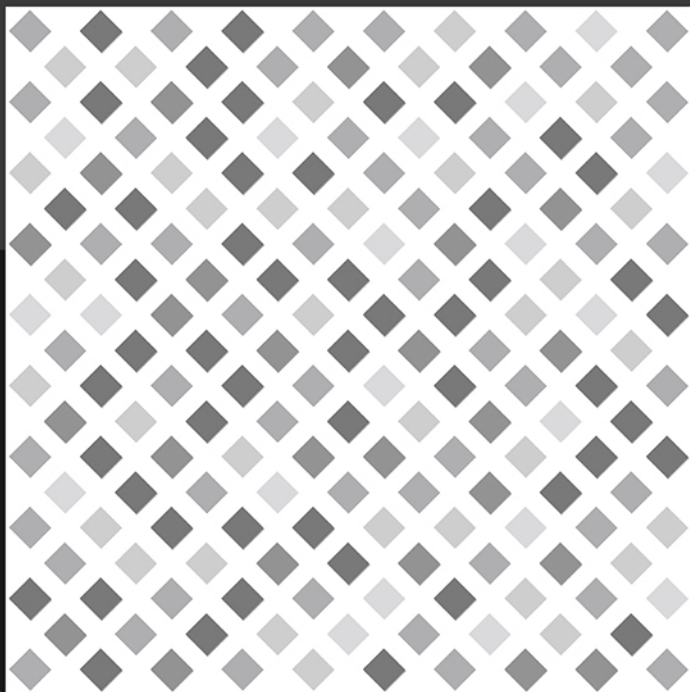


3D-54

600X600 MM

FINISH
GLOSSY

3D-54

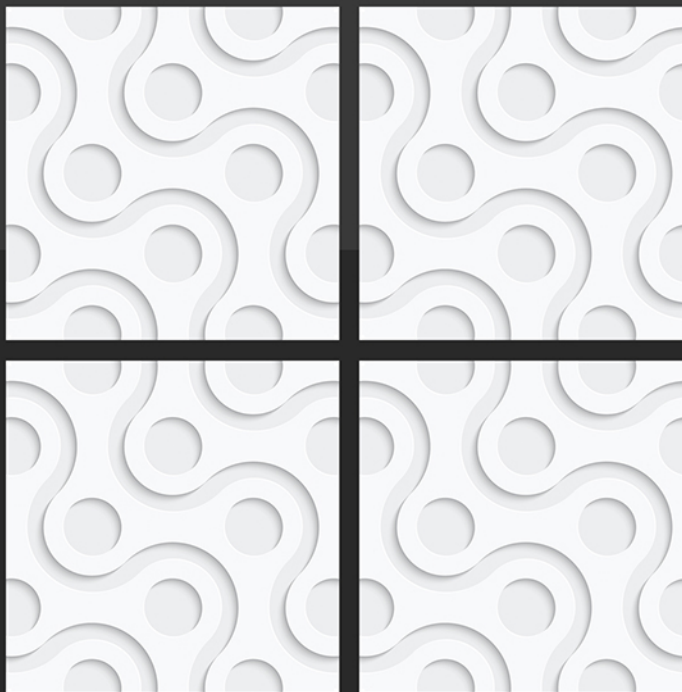
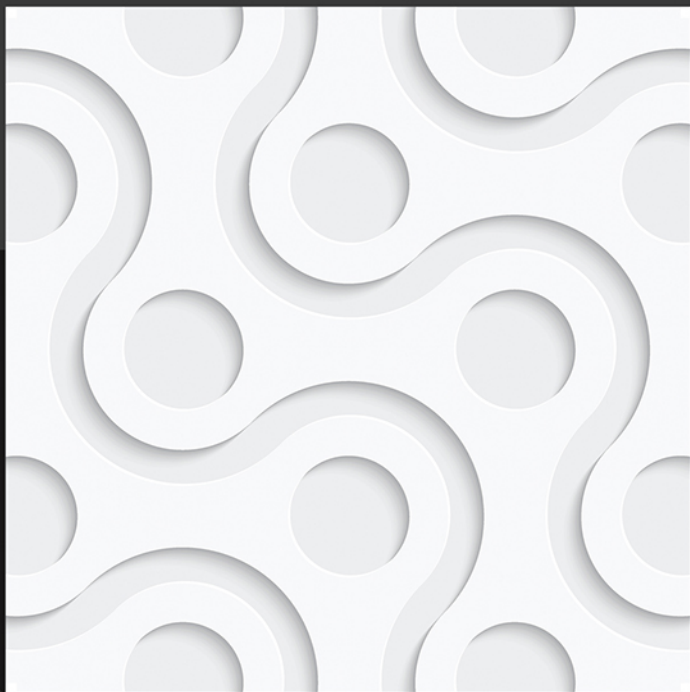


3D-55

600X600 MM

FINISH
GLOSSY

3D-55

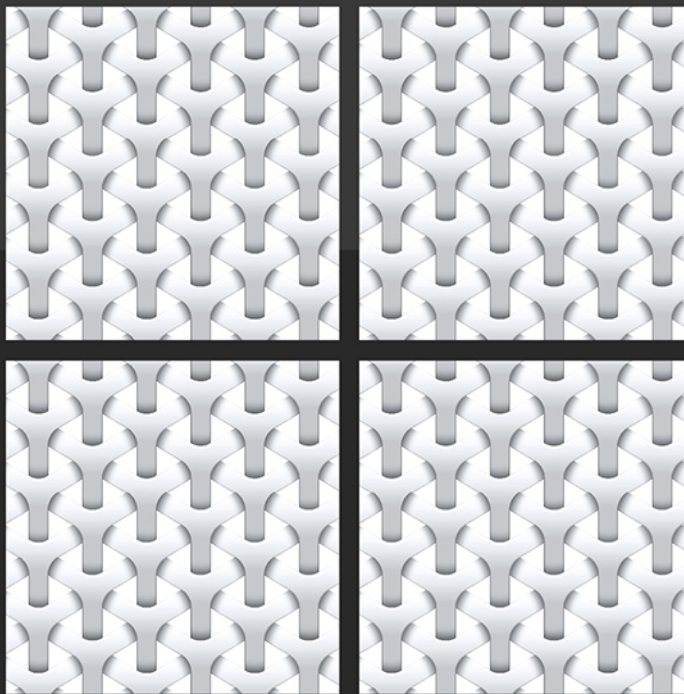
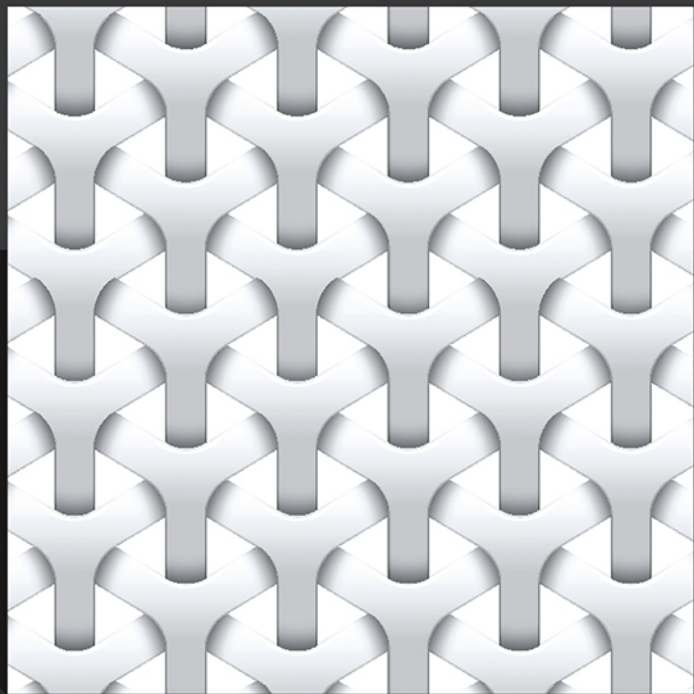


3D-56

600X600 MM

FINISH
GLOSSY

3D-56

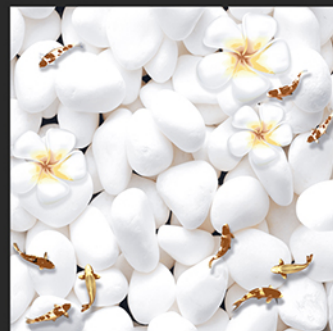
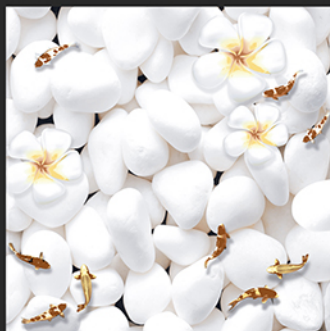
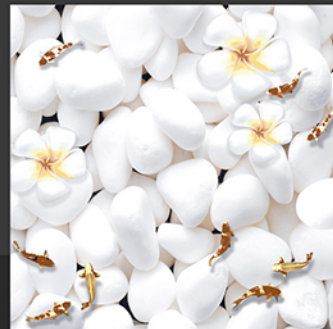
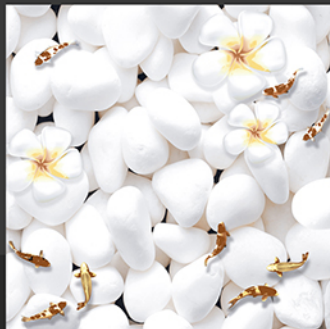


3D-57

600X600 MM

FINISH
GLOSSY

3D-57

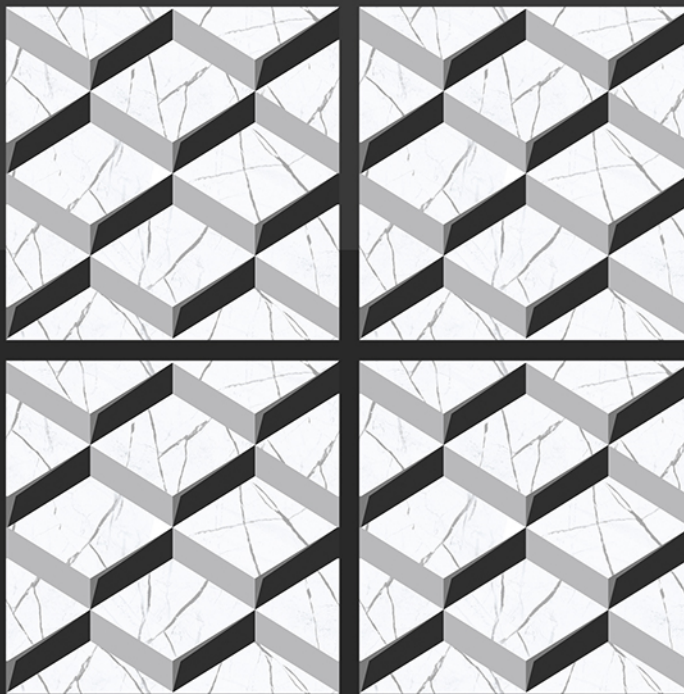


3D-58

600X600 MM

FINISH
GLOSSY

3D-58

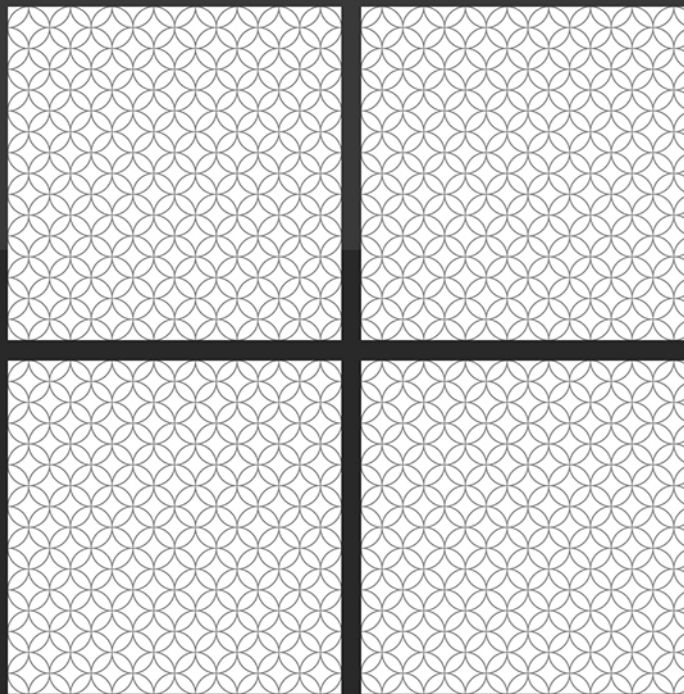
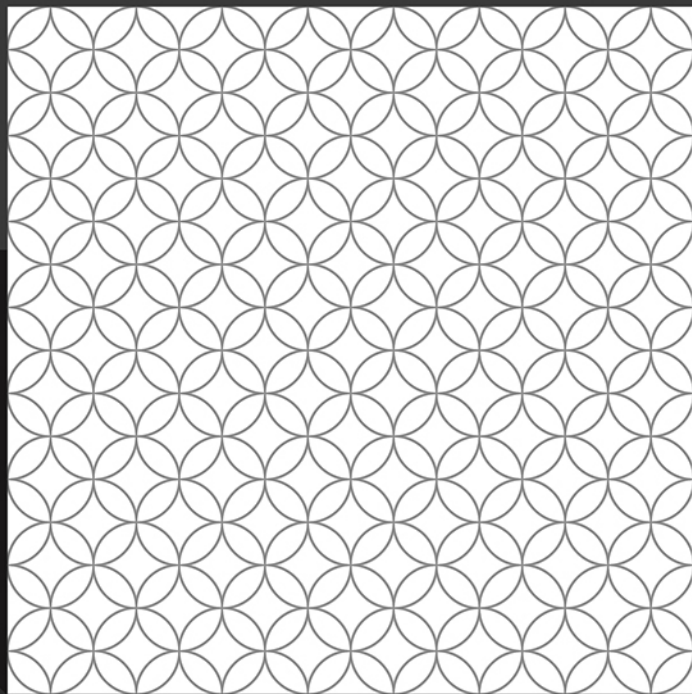


3D-59

600X600 MM

FINISH
GLOSSY

3D-59

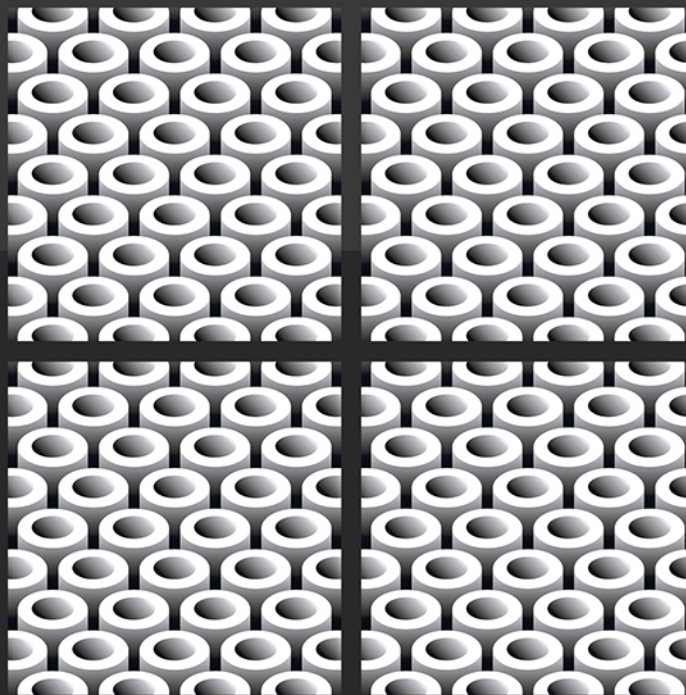
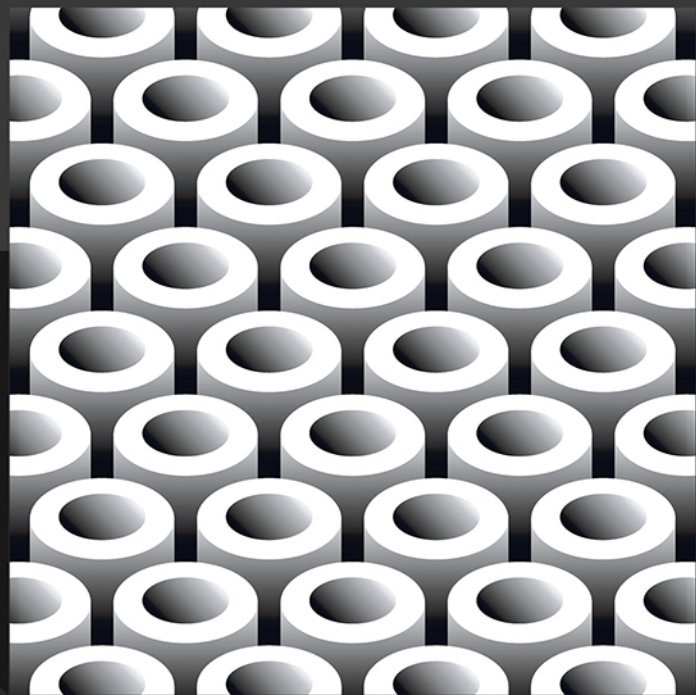


3D-60

600X600 MM

FINISH
GLOSSY

3D-60

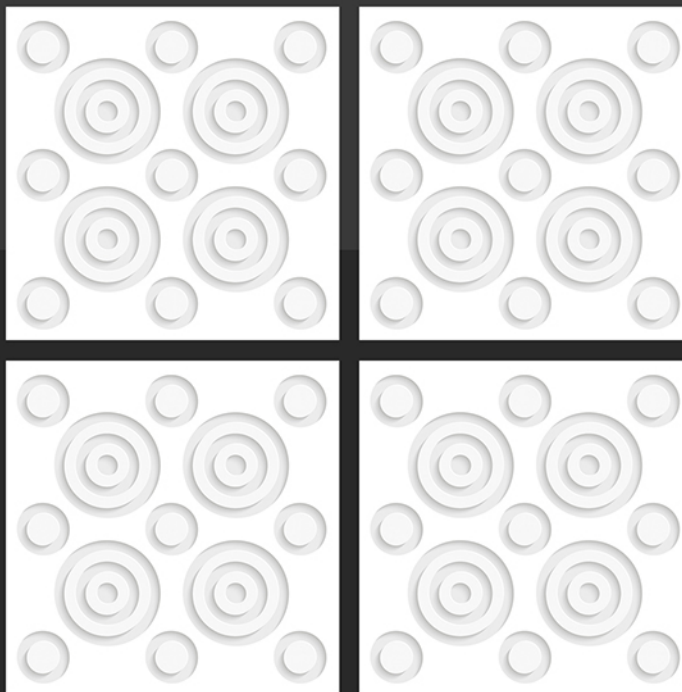
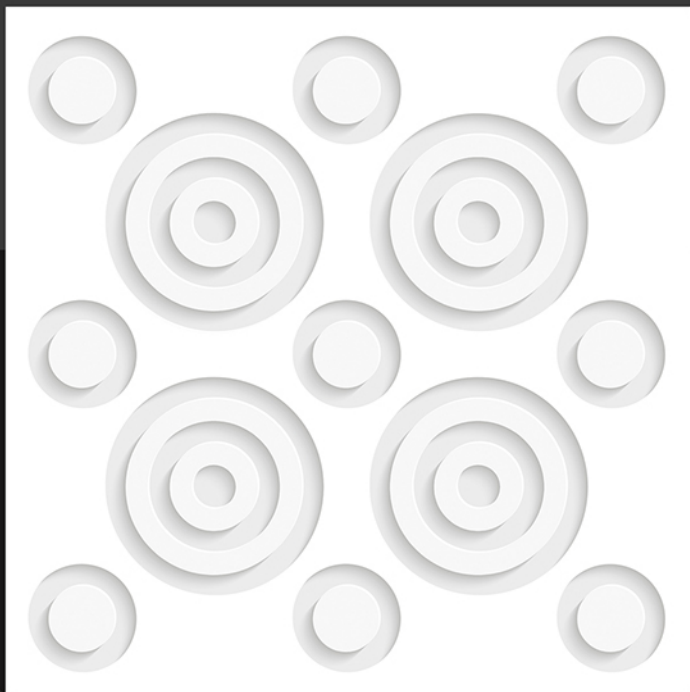


3D-61

600X600 MM

FINISH
GLOSSY

3D-61

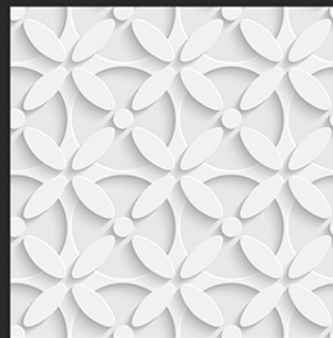
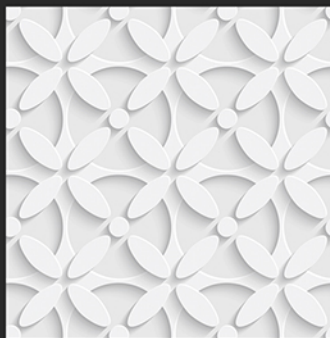
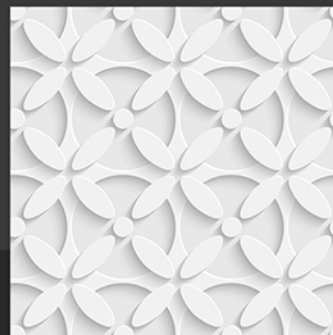
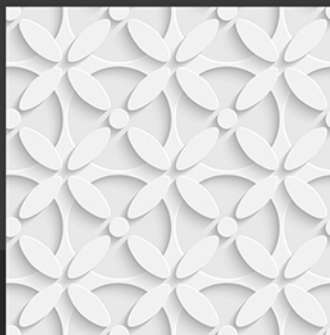
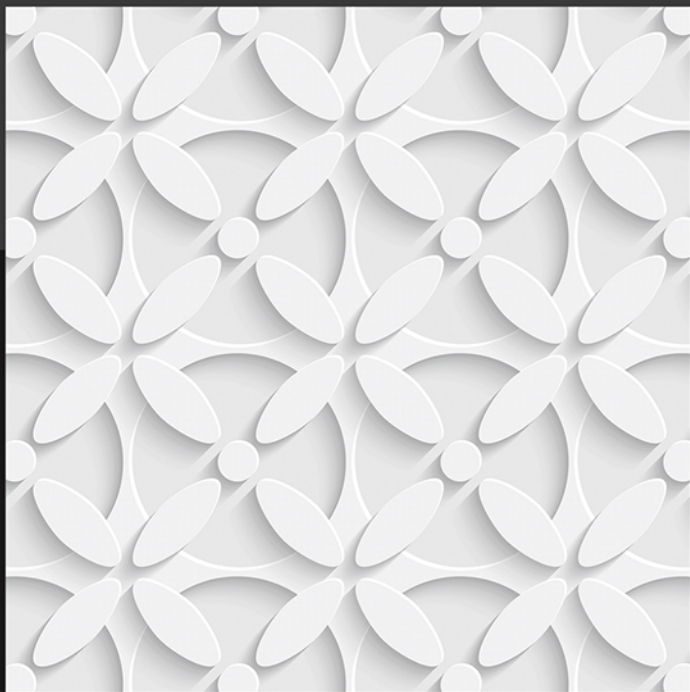


3D-62

600X600 MM

FINISH
GLOSSY

3D-62

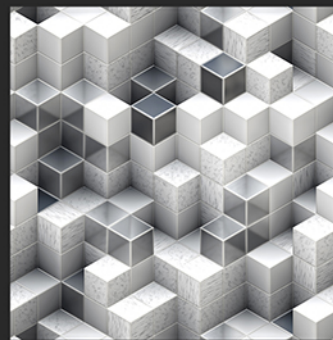
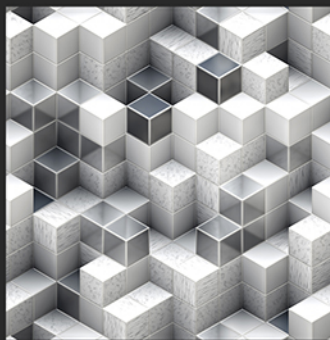
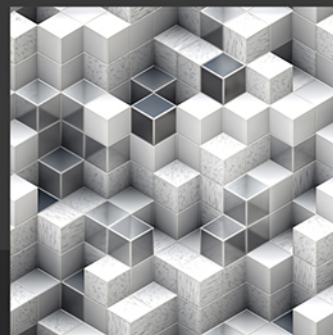
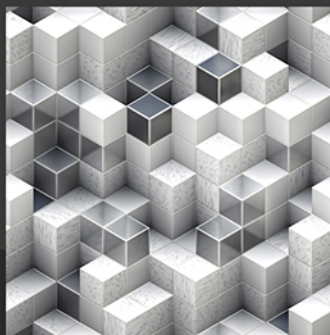
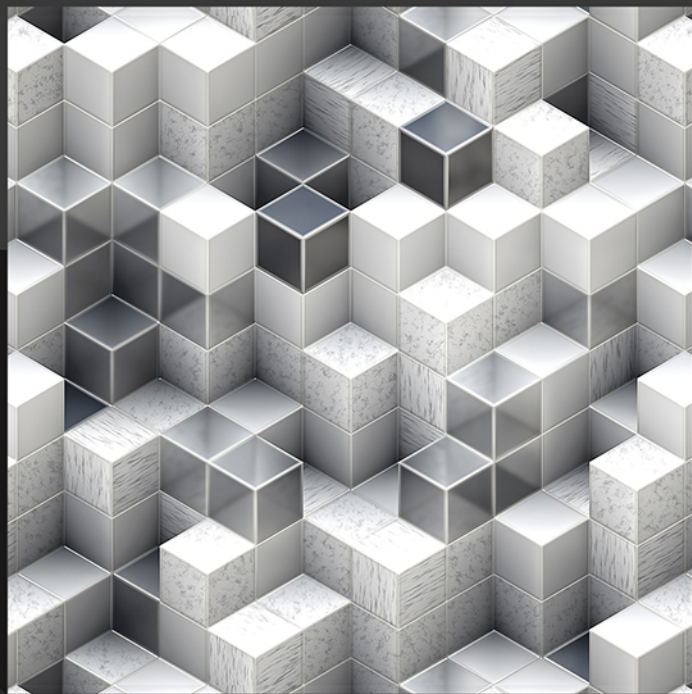


3D-63

600X600 MM

FINISH
GLOSSY

3D-63

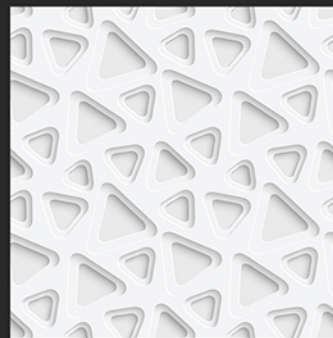
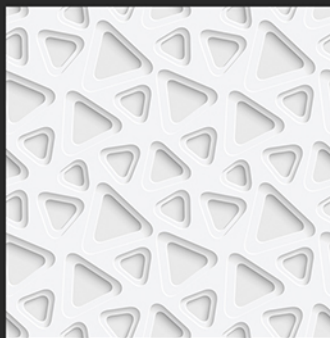
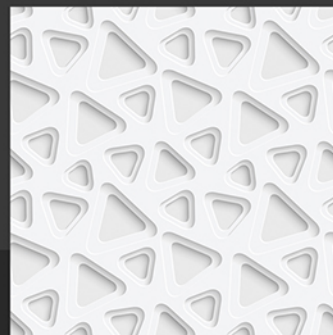
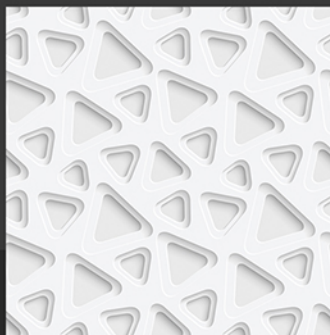
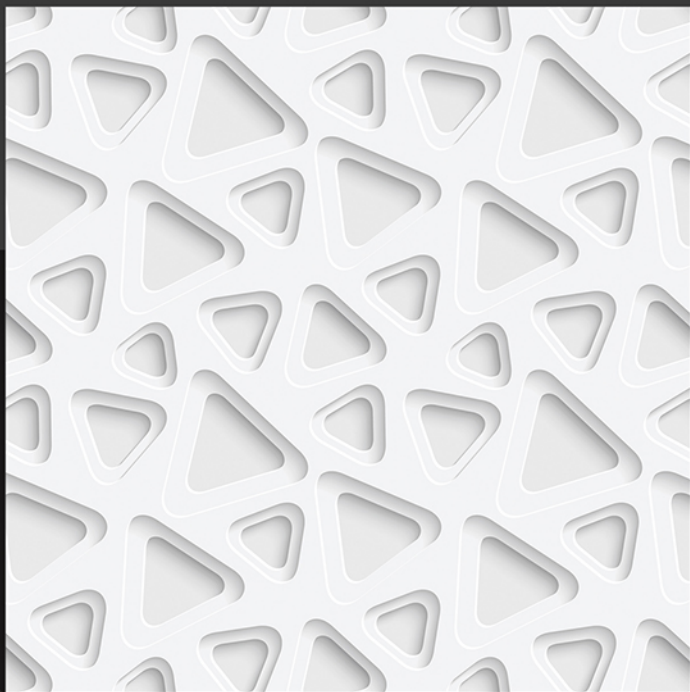


3D-64

600X600 MM

FINISH
GLOSSY

3D-64

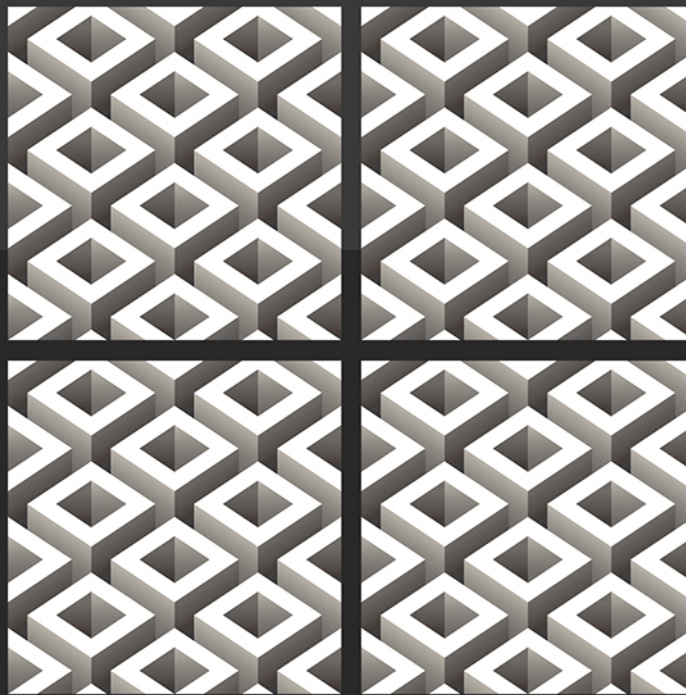
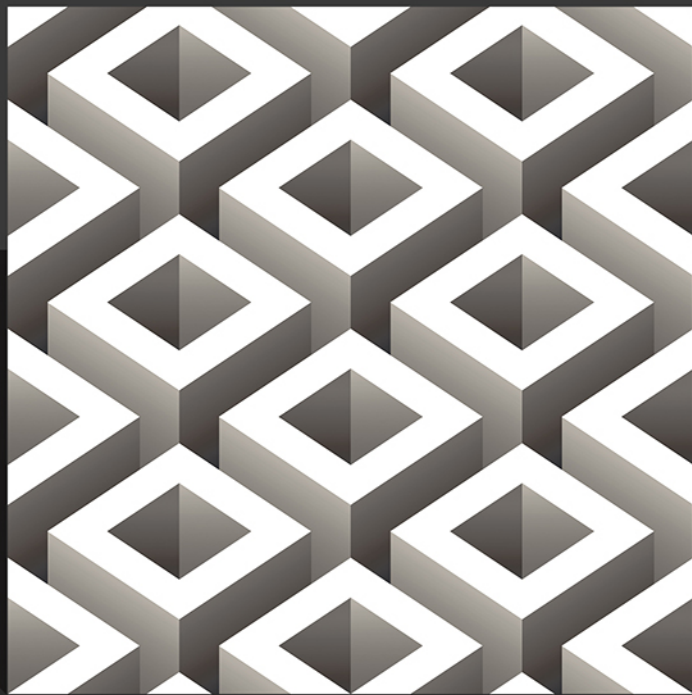


3D-65

600X600 MM

FINISH
GLOSSY

3D-65

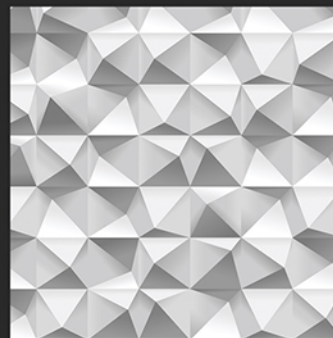
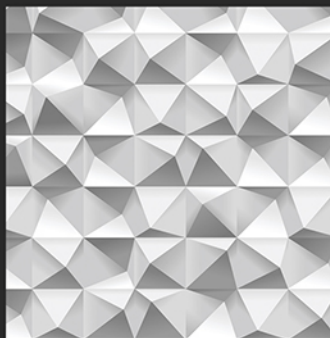
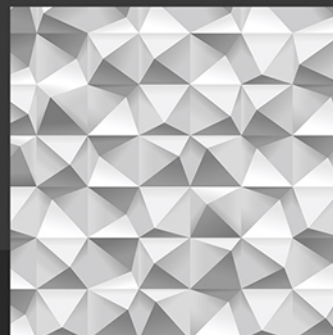
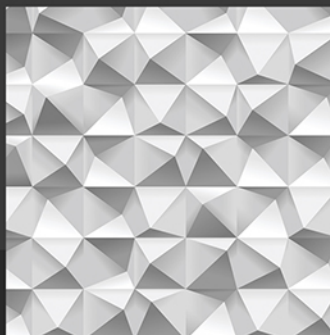
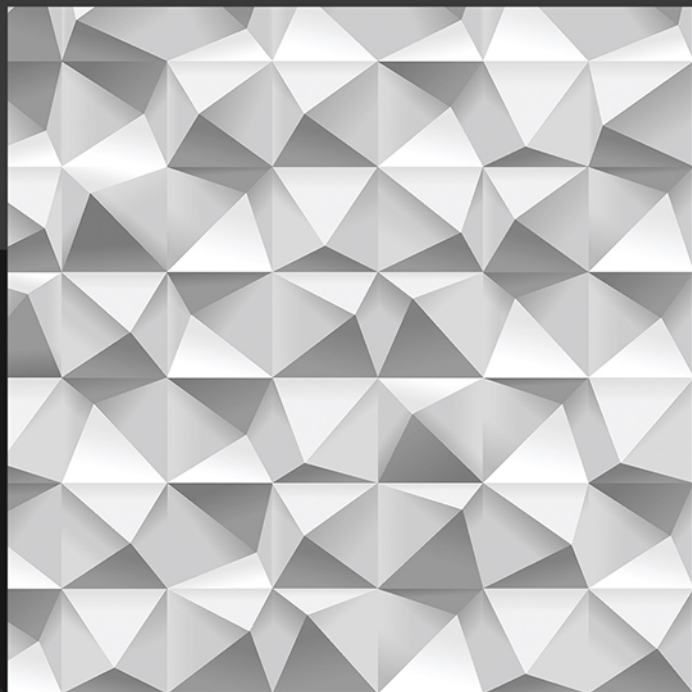


3D-66

600X600 MM

FINISH
GLOSSY

3D-66



3D-67

600X600 MM

FINISH
GLOSSY

3D-67

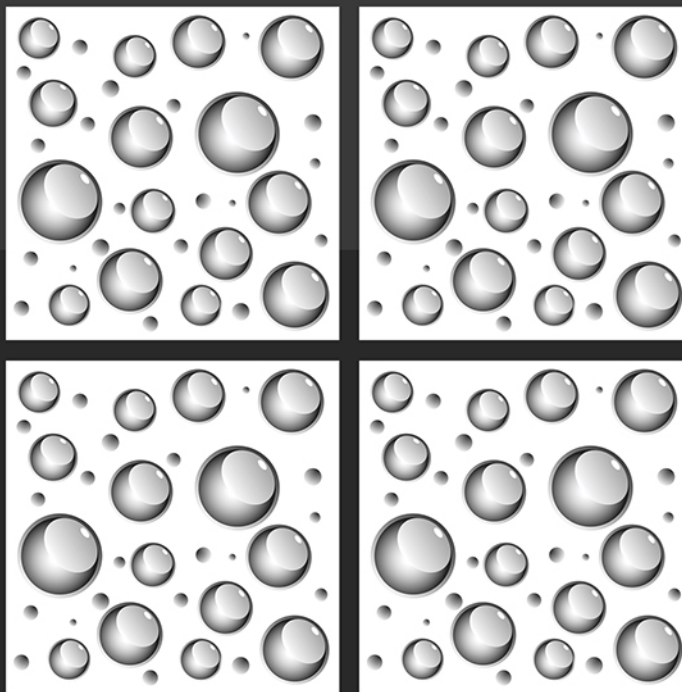
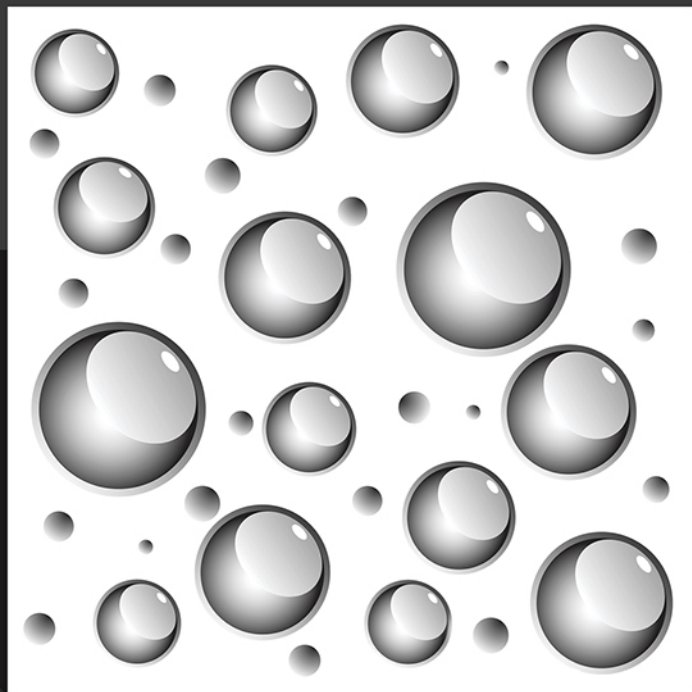


3D-68

600X600 MM

FINISH
GLOSSY

3D-68

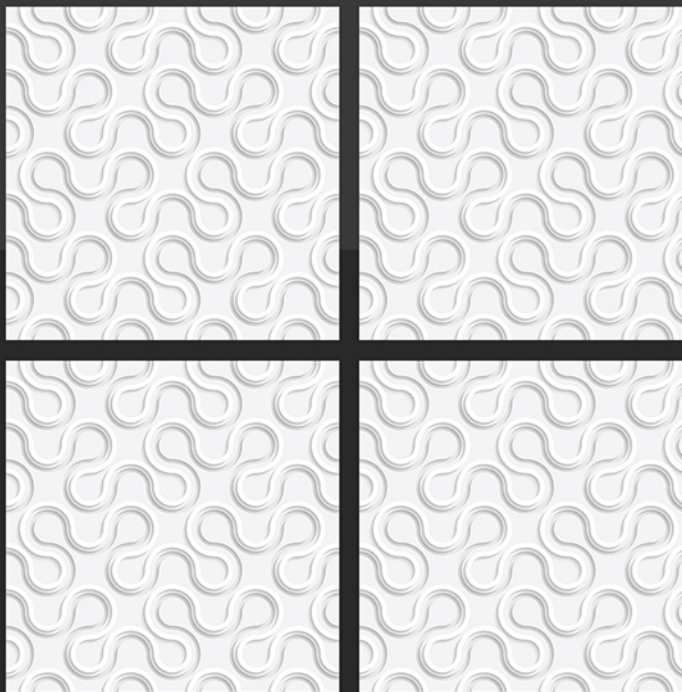


3D-69

600X600 MM

FINISH
GLOSSY

3D-69

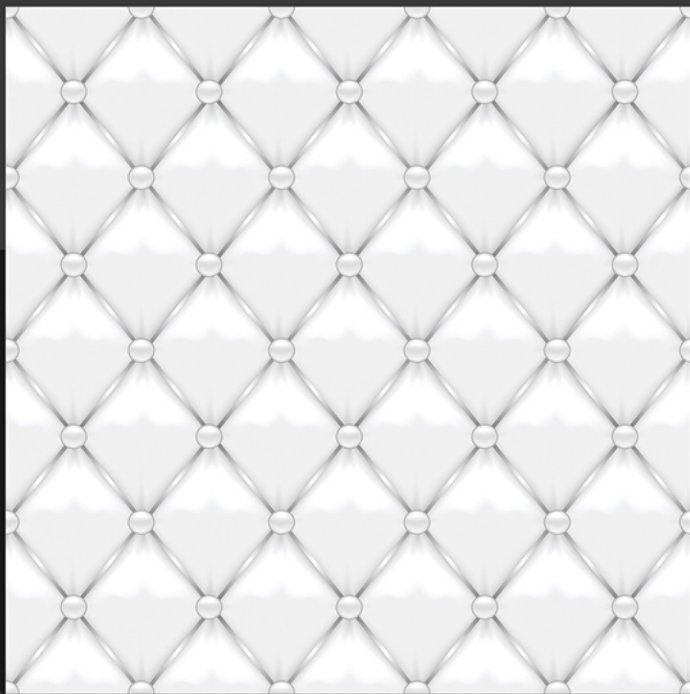


3D-70

600X600 MM

FINISH
GLOSSY

3D-70



3D-71

600X600 MM

FINISH
GLOSSY

3D-71

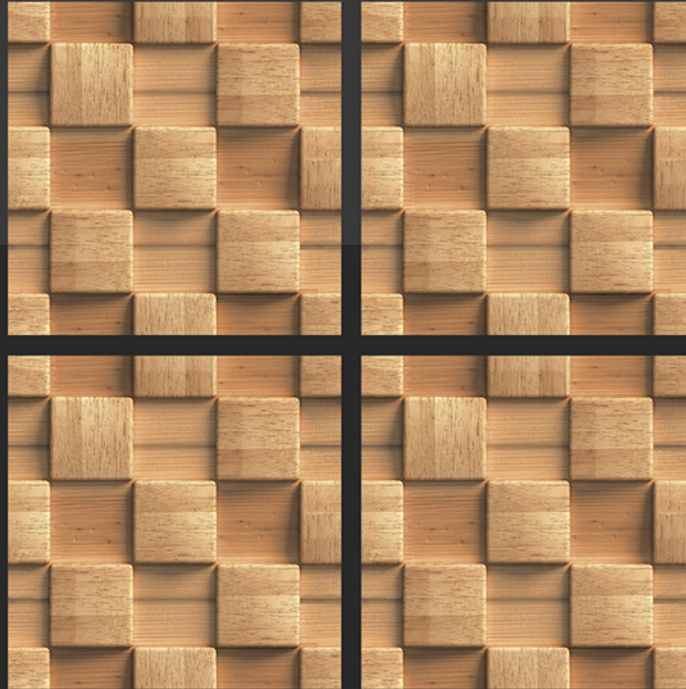
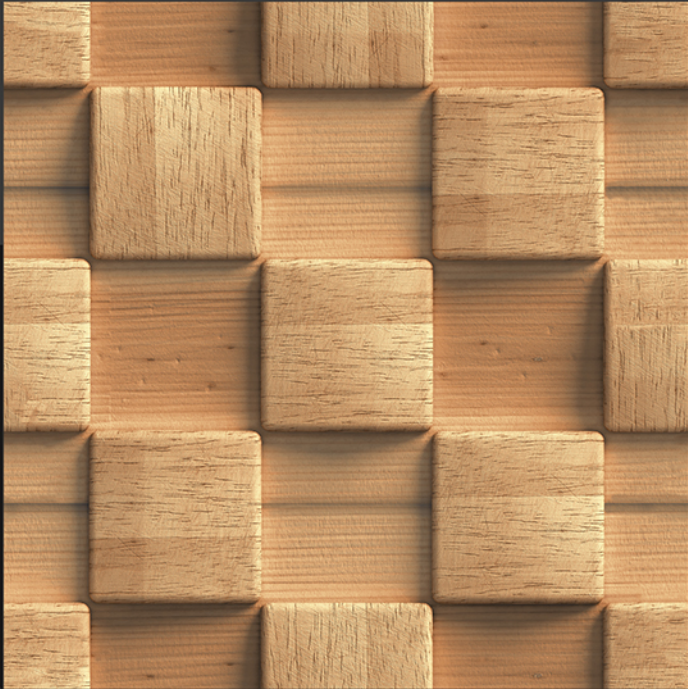


3D-72

600X600 MM

FINISH
GLOSSY

3D-72

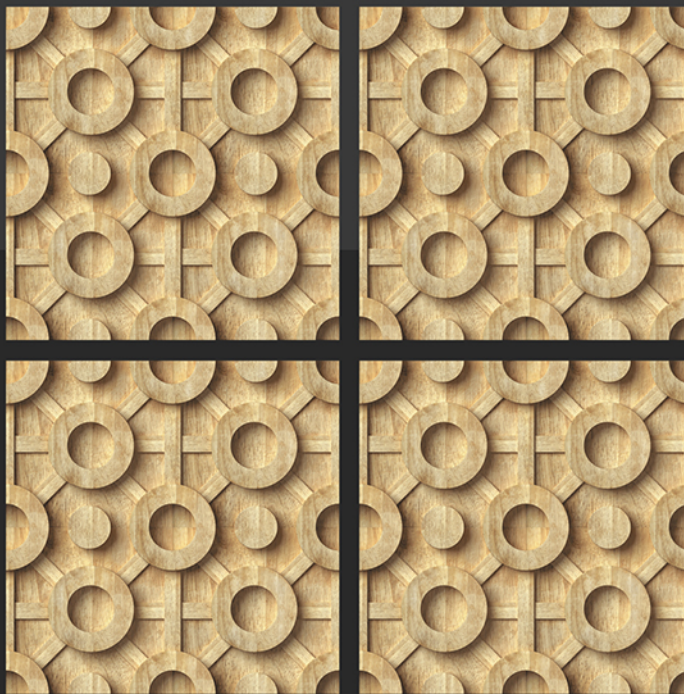
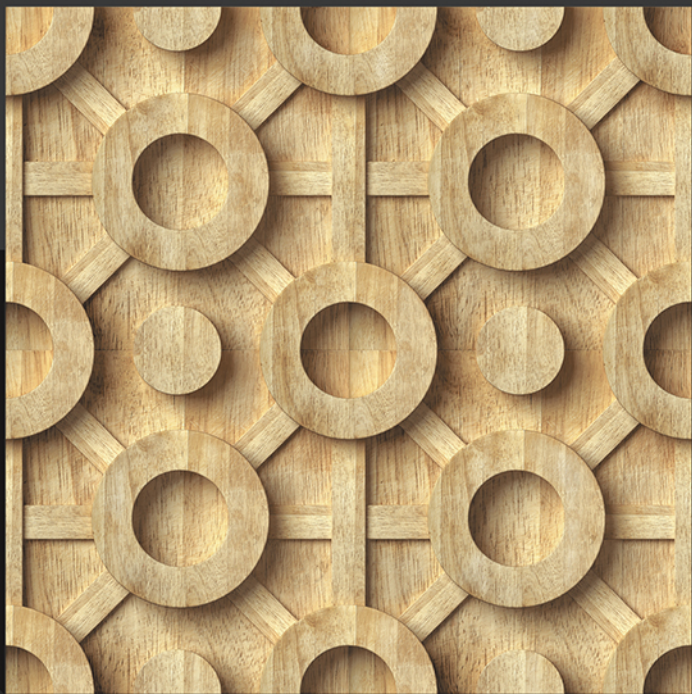


3D-73

600X600 MM

FINISH
GLOSSY

3D-73

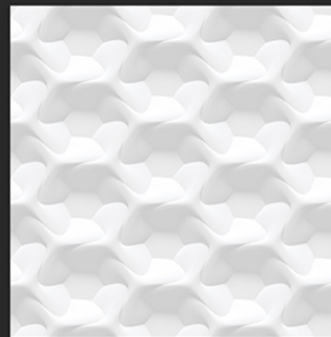
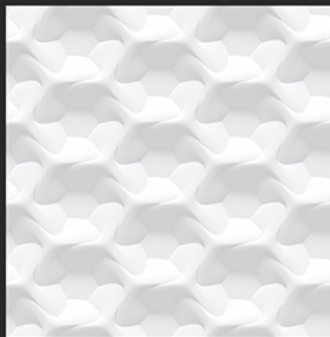
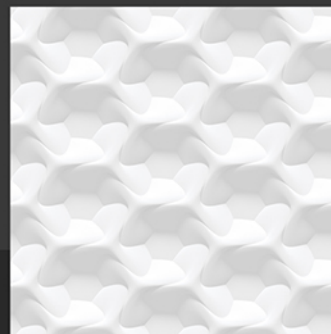
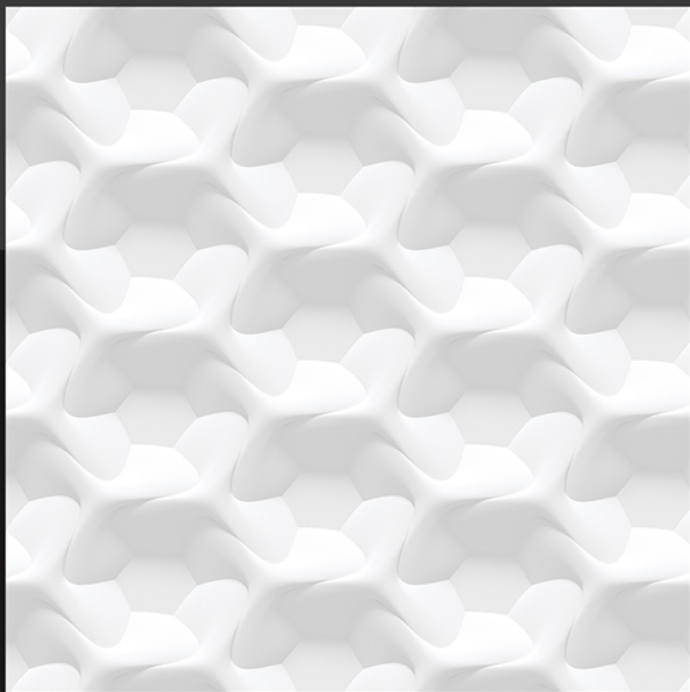


3D-74

600X600 MM

FINISH
GLOSSY

3D-74

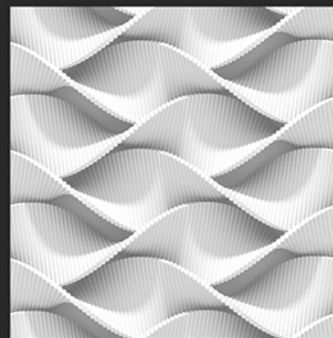
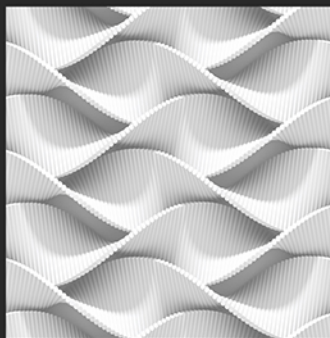
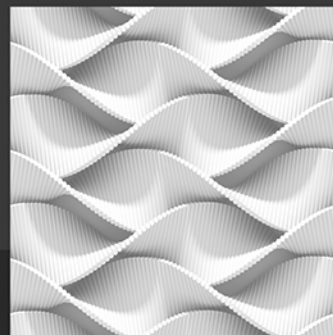
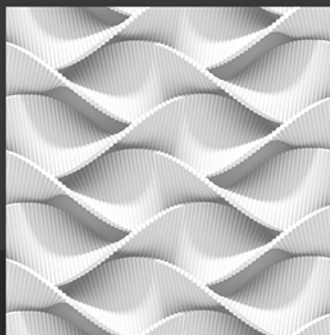
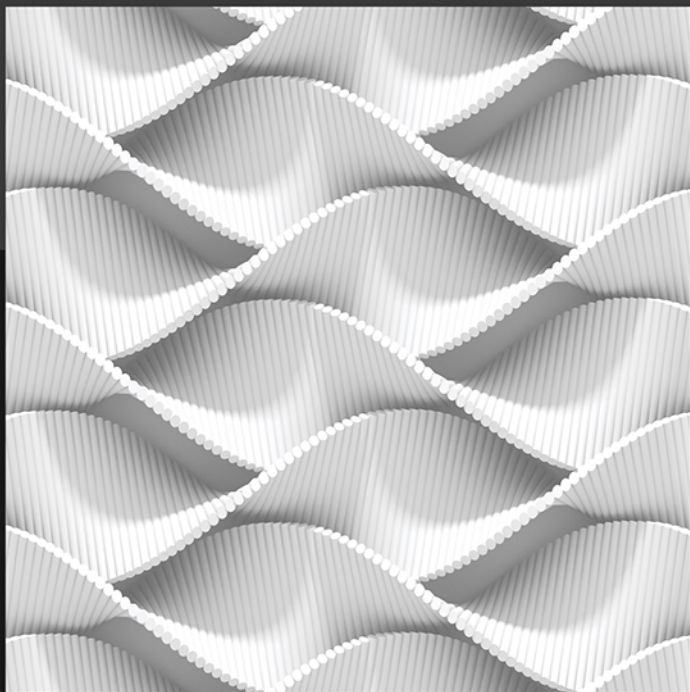


3D-75

600X600 MM

FINISH
GLOSSY

3D-75

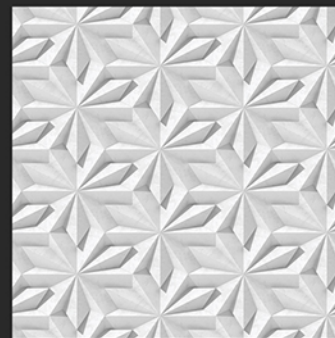
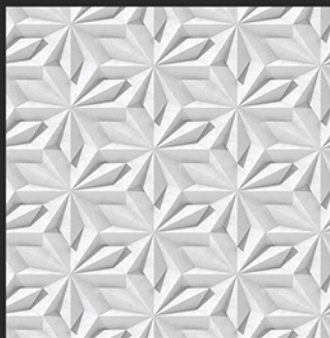
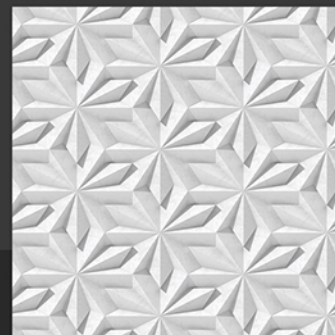
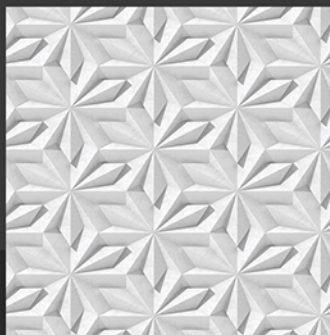
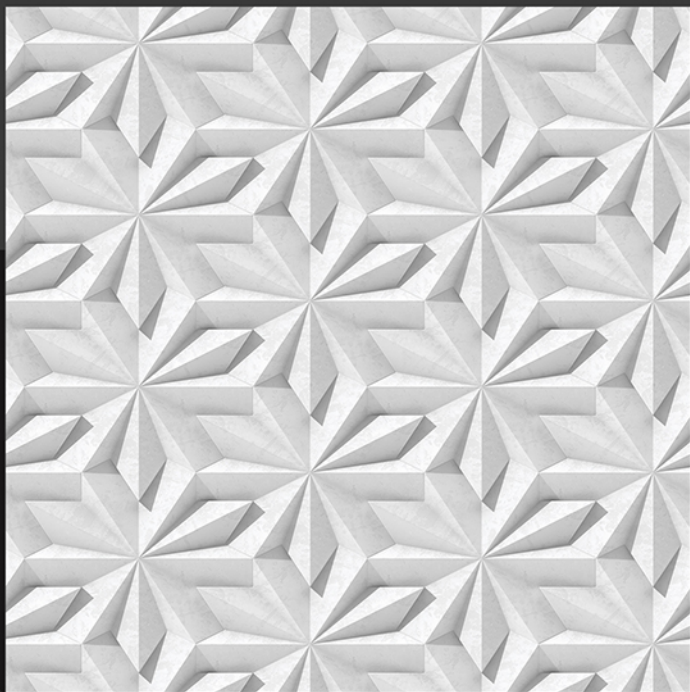


3D-76

600X600 MM

FINISH
GLOSSY

3D-76

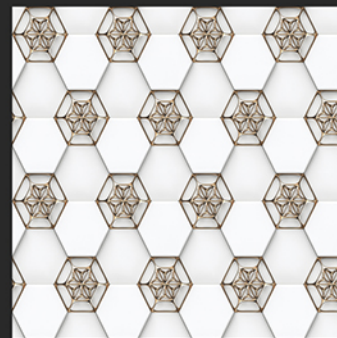
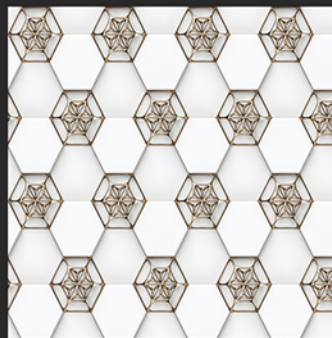
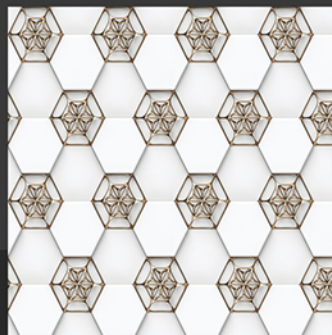
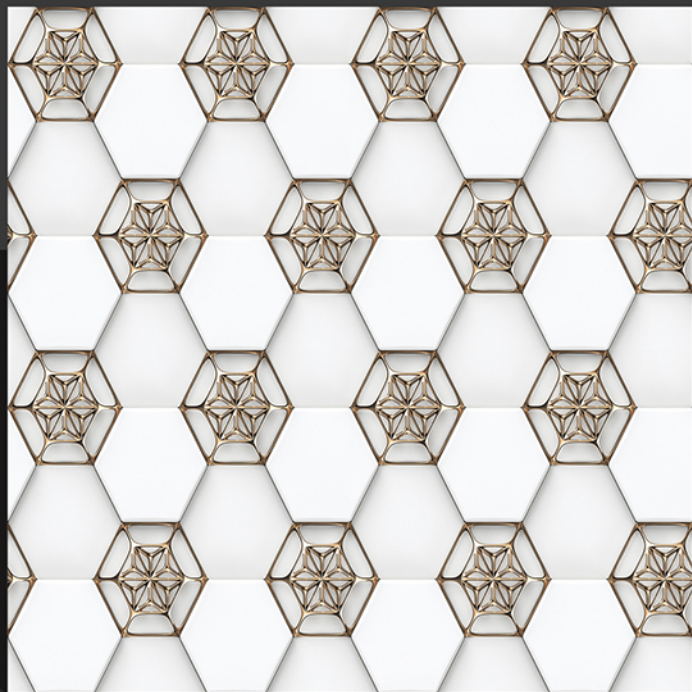


3D-77

600X600 MM

FINISH
GLOSSY

3D-77

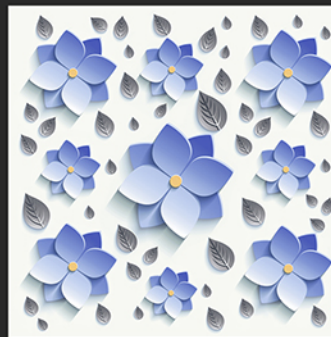
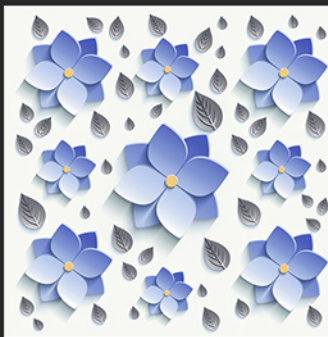
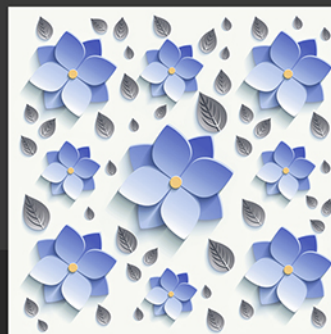
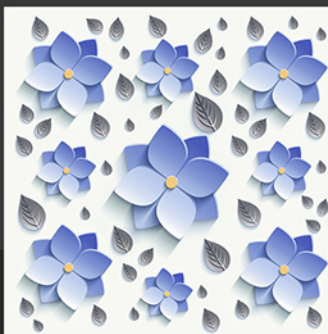
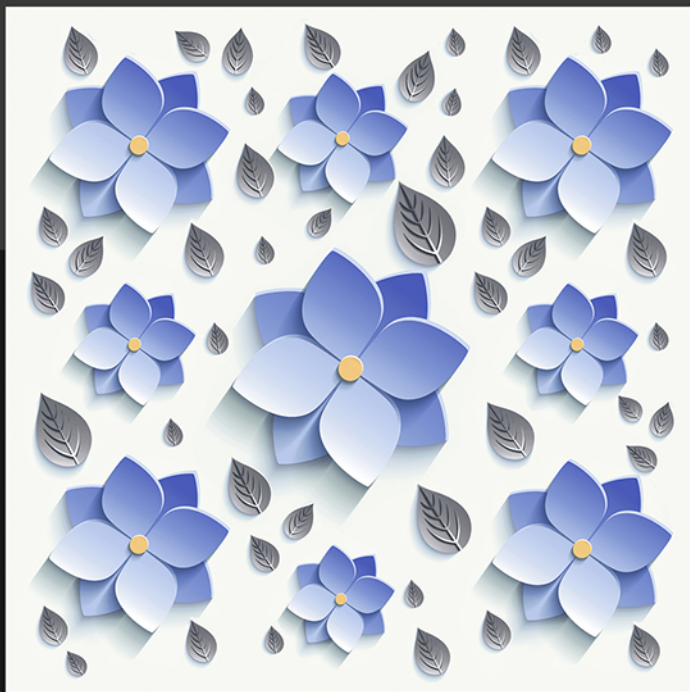


3D-78

600X600 MM

FINISH
GLOSSY

3D-78

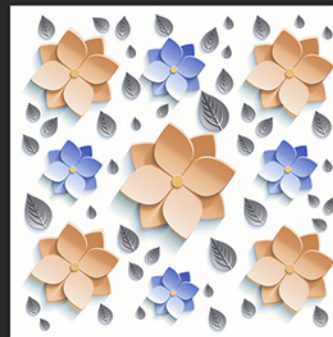
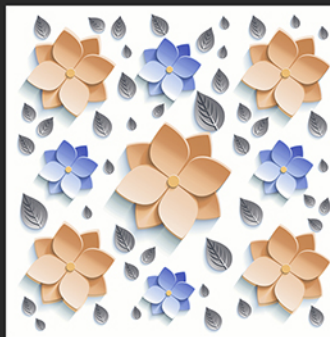
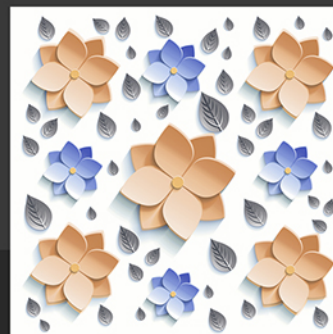
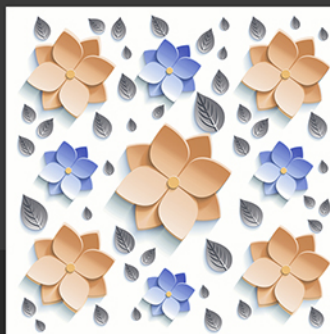
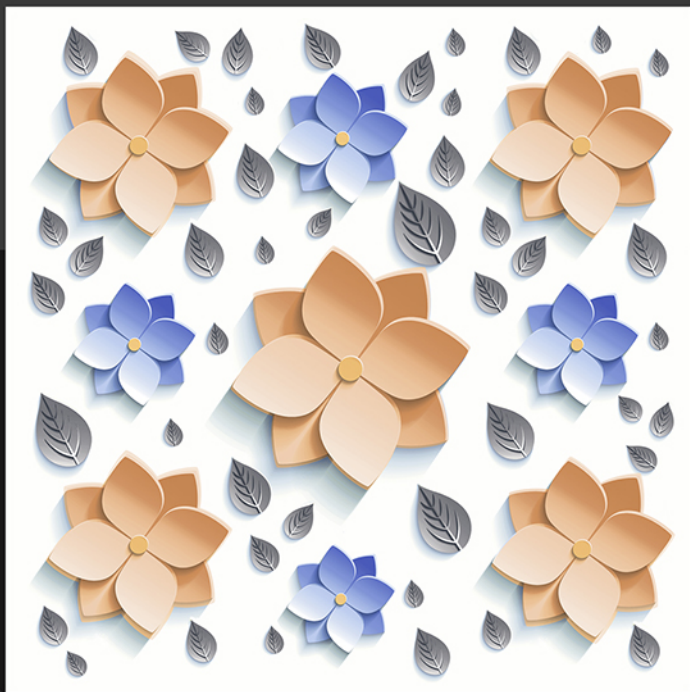


3D-79

600X600 MM

FINISH
GLOSSY

3D-79



3D-80

600X600 MM

FINISH
GLOSSY

3D-80



3D-81

600X600 MM

FINISH
GLOSSY

3D-81



TECHNICAL DETAIL



CHARACTERISTIC	STANDARD AS PER ISO 13006:2018/ EN 14411 Gr.B1a	STANDARD AS PER IS 15422:2017 Gr.B1a	METHOD OF TESTING	
Regulatory Properties				
Deviation in Length and Width	±0.30 % (±1.00 mm)	±0.10 %	ISO 10545-2/IS 13630-1	± 0.10 %
Deviation in Thickness	±5.0 % (± 0.50 mm)	±5.0 %	ISO 10545-2/IS 13630-1	± 5.0 %
Straightness in Side	±0.30 % (± 0.80 mm)	±0.10 %	ISO 10545-2/IS 13630-1	± 0.10 %
Rectangularity	±0.30 % (±1.50 mm)	±0.10%	ISO 10545-2/IS 13630-1	± 0.10 %
Surface Flatness Central Curvature	±0.40 % (± 1.80 mm)	±0.50 %	ISO 10545-2/IS 13630-1	± 0.20 % 0.40
Surface Flatness Edge Curvature	±0.40 % (± 1.80 mm)	±0.50 %	ISO 10545-2/IS 13630-1	± 0.20 % 0.40
Surface Flatness Warpage	±0.40 % (± 1.80 mm)	±0.50 %	ISO 10545-2/IS 13630-1	± 0.10 % 0.40
Surface Quality	>95% defects free	>95% defects free	ISO 10545-2/IS 13630-1	>95% defects free
Small Color Difference (For Plain Colour)	ΔE <1.00	N.A.	ISO 10545-16	ΔE <0.80
Glossiness (Satin/Polish)	As per Manufacturer	As per Manufacturer	Glass Meter 60°	15 ≤ Glass Value ≤ 25
Glossiness (Matt/CRV)	As per Manufacturer	As per Manufacturer	Glass Meter 60°	7 ≤ Gloss Value ≤18
Glossiness @ Value) ##	As per Manufacturer	As per Manufacturer	Glass Meter 60°	≤ 7
Structural Properties				
Water Absorption	≤0.50 %	≤0.080 %	ISO 10545-3/IS 13630-2	≤0.080 %
Bulk Density	As per Manufacturer	Min 2.20 g/cc	ISO 10545-3/IS 13630-2	> 2.28 gm/cc
Massive Mechanical Properties				
Modulus of Rupture	Min. 35.0 N/mm²	Min. 35.0 N/mm²	ISO 10545-4/IS 13630-6	Min. 37.0 N/mm²
Breaking Strength Thickness ≥7.5 mm	Min 1300.0 N	Min 1300.0 N	ISO 10545-4/IS 13630-6	Min 1500.0 N
Surface Mechanical Properties				
MOH'S Hardness #	As per Manufacturer	Min. 5	BS EN 15771/IS 13630-13	Satin Polish & Matt, CRV Min 6
Surface Abrasion Resistance #	As per Manufacturer	Min. Class II	ISO 10545-7/IS 13630-11	Satin Polish & Matt, CRV Min III
Thermal Hygrometric Properties				
Moisture Expansion	Max. 0.04% (0.6 mm/m)	Max 0.02 mm/m	ISO 10545-10/IS 13630-3	Max 0.02 mm/m
Thermal Expansion(COE) at 100°C	As per Manufacturer	Max. 6.0 × 10-6	ISO 10545-8/IS 13630-4	Max. 6.0 × 10-6
Thermal Shock Resistance	Min 10 Cycle	Min 10 Cycle	ISO 10545-9/IS 13630-5	Min 10 Cycle
Impact Resistance(COR) #	Min. 0.55	Min 0.55	ISO 10545-5/IS 13630-14	Min 0.55
Frost Resistance	As per Manufacturer	As per Manufacturer	ISO 10545-12/IS 13630-10	Frost Proof
Crazing Resistance at 7.5 bar	4 Cycle	4 Cycle	ISO 10545-11/IS 13630-9	4 Cycle
Chemical Properties				
Resistance to Staining Glazed	Min. Class 3	Min Class 1	ISO 10545-14/IS 13630-8	Min. Class 4/ Min. Class 1
Resistance to Household Chemicals & Swimming Pool Salts: Glazed	Min Class GB	Min Class AA	ISO 10545-13/IS 13630-8	Min Class GB/Min Class AA
Resistance to Low Concentrate Acid and Alkalis Glazed	As per Manufacturer	As per Manufacturer	ISO-10545-13/IS 13630-8	Min Class GLB***/ Min Class A***
Resistance to High Concentrate Acid and Alkalis Glazed	As per Manufacturer	As per Manufacturer	ISO-10545-13/IS 13630-7	Min Class GHB***/ Min Class A***
Safety Properties				
Slid Resistance -IDCOF-WET PENDULUM)##	As per Manufacturer	As per Manufacturer	BS 7976-2	Satin, Polish ≥P1 Matt/CRV ≥P2
Slip Resistance -Satin/Polish/ Matt/CRV (IDCOF- R Value)##	As per Manufacturer	As per Manufacturer	DIN 51130	R9 to R13
Lead and Cadmium release	As per Manufacturer	N.A.	ISO-10545-15	Does not yield Pb & Cd

* Whichever is Lower
 ** With nano technology (Polished Vitrified Tiles) Depending on Application area (low or high intensity of traffic)
 *** Except Hydrofluoric Acid & it's compound
 # Tiles Intended for use on floor
 ## For Floor Tiles,as per customer requirement

PACKING DETAIL

SIZE	TILE / BOX	COVERAGE AREA / BOX
600x600mm	4pcs	1.44 sq.mtr

