

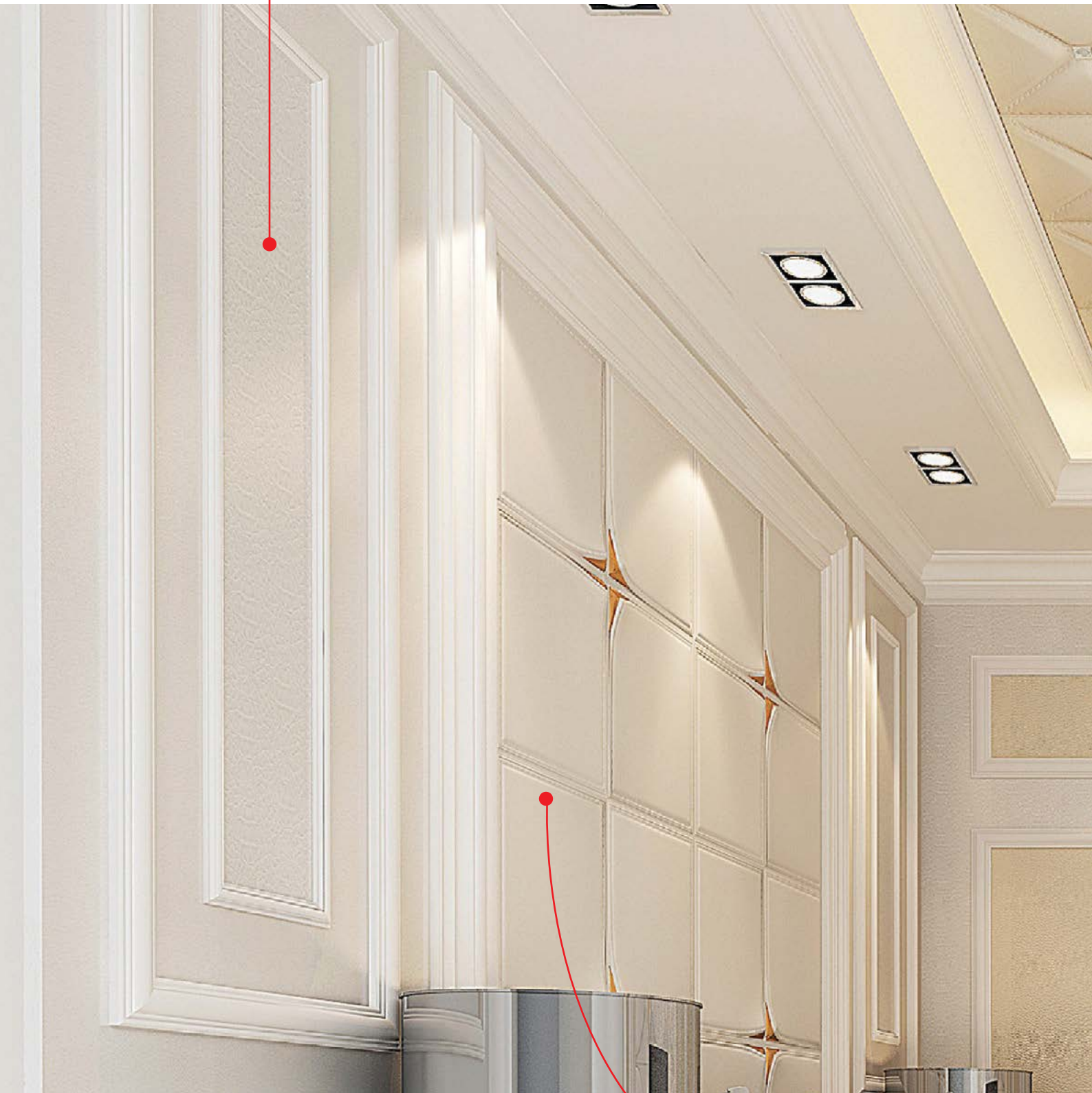


LUXURY
GRANDEUR
STYLE



*Leather
Casa Frame*

*Luxe tiles
Ceiling
Application*



*Luxe Tiles
Wall Application*



WALLS CAN LISTEN TOO. EMBELLISH THEM WITH A BEAUTIFUL STORY.

A fine masterpiece of elegance and class - Luxe Tiles and Casa Panels, together, are an aesthetic delight which complement each other and your surroundings. Crafted with faux-leather, Luxe Tiles provide a plush, intricate paneling which can embellish the walls of your home or office with a beautiful, distinctive look. They complement Casa Panels beautifully by adding to them a rich highlight, with the same faux leather finish. They are made up of high tech materials, high resilience polyether sulphone foam which can prevent from crash and shock. These are also waterproof, fire retardant, acoustic, easy to install and easy to maintain.

*Casa Panel
Application*

— VENTURA —
LUXE TILES
FAUX LEATHER ELEMENTS

— VENTURA —
LUXE TILES
 FAUX LEATHER ELEMENTS



01

LT 4101 Tech



02

LT 4102 Cyclone



03

LT 4201 Elite



04

LT 4302 Wave



05

LT 2042 Florentine



06

LT 2086 Pyramid



07

LT 2090 Star



08

LT 2091 Moonshine



09

LT 2097A Luxor



10

LT 2097B Luxor



11

LT 4010 Vertica



12

LT 4011 Braid



13

LT 4043 Delta



14

LT 4049 Octa



15

LT 6050 Quad



16

LT 6306 Oceania



17

LT 6311 Tetra



18

LT 6313 Bronx



19

LT 6324 Astra



20-23

CASA Panels



24-25

CASA Frames



Leather Texture

LUXE TILES took delightful, elegant and unique, with real leather textures and grains, which offer a feeling of nature and simplicity. Different designs and patterns can beautify the walls and raise to the highest aesthetics level.



Integrated and Full Range of Products

LUXE TILES comprise a range of products such as "Tiles for wall paneling and ceiling, Casa Panels and Decoration Fames" which can be mixed and combined with your own decoration style, providing one-stop integrated wall decoration solution.



Releases Negative Oxygen Ion

LUXE TILES are made of nano air source macromolecular materials, which release negative oxygen ions under the vibration of air pressure and temperature. Negative oxygen ions play a role in regulating the body ion balance, can relax people both physically and mentally to improve sleep; can activate cells and inhibit the body's oxidation or aging; can eliminate formaldehyde, smoke and other harmful gases to purify air condition, anti-bacterial and mildew.



Formaldehyde Elimination

Carbon activated LUXE TILES can efficiently eliminate formaldehyde, benzene and other harmful VOC gases released by different decoration material, remove different indoor smells, kill harmful bacteria to purify the air.



Water Proof

LUXE TILES' surface uses a nano-molecular protection layer and environmental friendly waterproof glue imported from Germany as well as high pressure technology to ensure the product is waterproof, moisture-proof and radiation protected.



Environmental Friendly Material

LUXE TILES are made of imported PU leather, polyether sulfone foaming, PVC synthetic calcium silicate board, which do not contain harmful substances such as benzene, formaldehyde, cyanide and so on. Thus the finished products are non-toxic and can meet national environmental standards and European import standards. The products are truly eco friendly.



Soft and Comfortable

LUXE TILES are made by high-tech materials, high resilience polyether sulfone, which can prevent from crash and shock, with the special and unique nano tech of PU leather on surface, the product feels soft and comfortable.



Sound Insulation

LUXE TILES has multi-layer structure and breathable materials, thus the products can isolate external noise, enhance indoor space audio capability.



Fire Retardant

LUXE TILES made by fire retardant fiberglass. The products have reached high standards of fire retardant and resistant



Easy Maintenance

Due to use of nano synthetic leather the tiles have self-cleaning, anti-aging, anti-fading, wear resistant, insulation, anti-oil, anti-static properties.



Long Durability

LUXE TILES show number of features such as strong toughness, water resistance, impact resistance, no cracking, anti-aging, which can be on long term basis used in wet, dry, hot and cold environments.



Easy Installation

LUXE TILES have excellent industrial design, most of which used socket, bayonet and bonding design, can be cut, sawed, planed, nailed, painted and bonded; therefore, easy for installation.

LUXE TILES STRUCTURES

Negative Ion Leather Carving System



- 1 Fire retardant PVC Board:**
Flame retardant / anti-shock / sound insulation / warmth-keeping
- 2 High resilience polyether sulfone (PES foam):**
Anti-shock / sound insulation / warmth-keeping / shock absorption
- 3 Synthetic Leather:**
Flame retardant / wear resistant / non fading color / refined texture / multi-color / anti-aging / nano material / easy-maintenance
- 4 Precious mineral composition protection:**
Water proof / moisture proof / radiation-resistant / releases negative oxygen ion
- 5 American negative oxygen ion tech coating:**
Formaldehyde elimination / radiation-resistant / releases negative oxygen ion



New



LT 4101 | 28



LT 4101 | 18



LT 4101 | 08



LT 4101 | 07



Dimension	400 x 400 mm
Thickness	22 mm
Weight	700 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



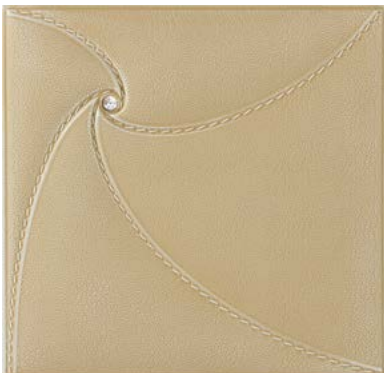
LT 4102 | 08



LT 4102 | 18



LT 4102 | 28



LT 4102 | 07



Dimension	400 x 400 mm
Thickness	20 mm
Weight	780 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



New



LT 4201 | 28



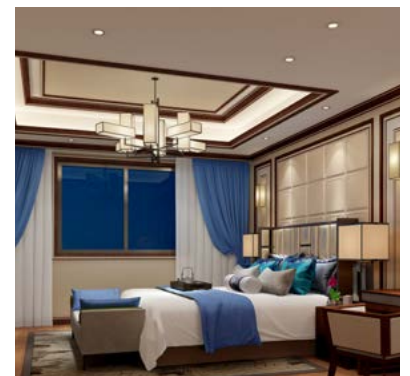
LT 4201 | 18



LT 4201 | 08



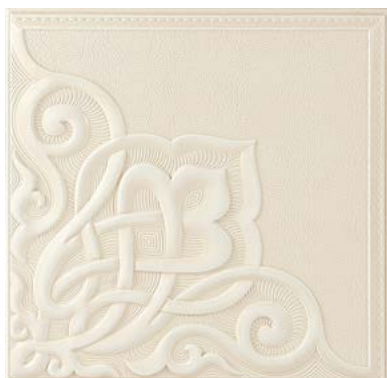
LT 4201 | 07



Dimension	400 x 400 mm
Thickness	22 mm
Weight	770 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



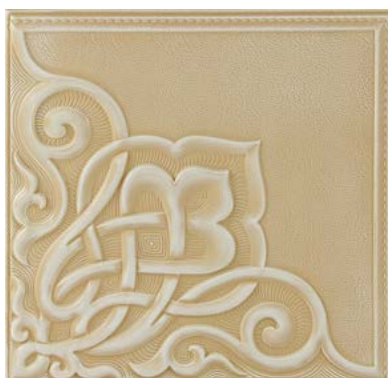
LT 4302 | 08



LT 4302 | 18



LT 4302 | 28



LT 4302 | 07



Dimension	400 x 400 mm
Thickness	20 mm
Weight	770 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



LT 2042 | 28



LT 2042 | 18



LT 2042 | 08

Dimension	400 x 400 mm
Thickness	34 mm
Weight	840 gm
Pcs per box	20
Box dimension	605 x 420 x 440 mm



LT 2042 | 07





LT 2086 | 08



LT 2086 | 18



LT 2086 | 28



LT 2086 | 07



Dimension	400 x 400 mm
Thickness	30 mm
Weight	890 gm
Pcs per box	20
Box dimension	420 x 430 x 500 mm



LT 2090 | 18



LT 2090 | 07

Dimension	400 x 400 mm
Thickness	27 mm
Weight	770 gm
Pcs per box	20
Box dimension	420 x 440 x 340 mm

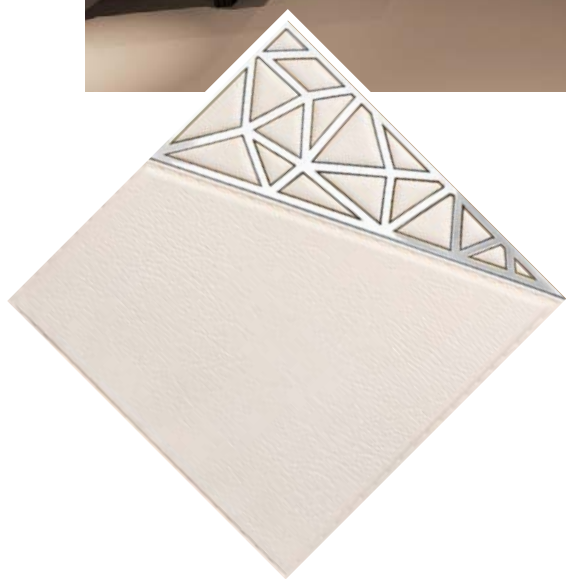




LT 2091 | 18



Dimension	400 x 400 mm
Thickness	20 mm
Weight	825 gm
Pcs per box	20
Box dimension	425 x 430 x 460 mm



LT 2097A | 18



LT 2097A | 07

Dimension	400 x 400 mm
Thickness	18 mm
Weight	800 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm

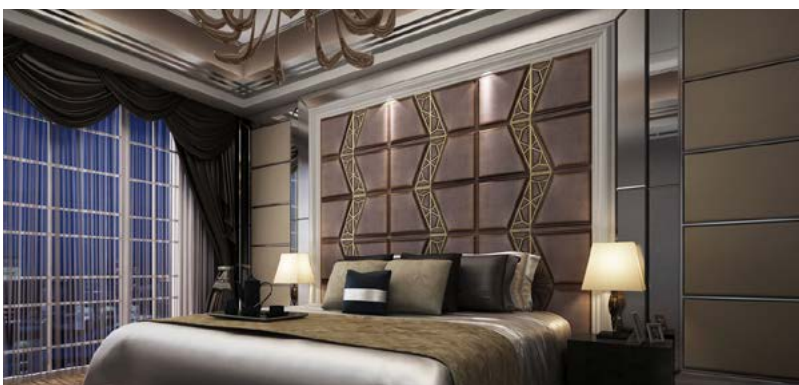




LT 2097B | 07



LT 2097B | 18



Dimension	400 x 400 mm
Thickness	18 mm
Weight	800 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



LT 4010 | 28



LT 4010 | 18



LT 4010 | 08



LT 4010 | 07

Dimension	400 x 100 mm
Thickness	27 mm
Weight	202 gm
Pcs per box	100
Box dimension	430 x 340 x 450 mm



LT 4011 | 08



LT 4011 | 18



LT 4011 | 07



LT 4011 | 28



Dimension	100 x 100 mm
Thickness	20 mm
Weight	48 gm
Pcs per box	100
Box dimension	430 x 340 x 450 mm



LT 4043 | 28



LT 4043 | 18



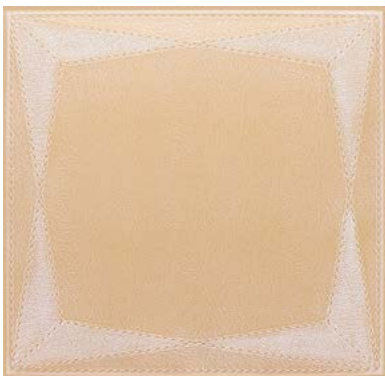
LT 4043 | 08

Dimension	400 x 400 mm
Thickness	20 mm
Weight	570 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



LT 4043 | 07





LT 4049 | 07



LT 4049 | 18



LT 4049 | 28



Dimension	400 x 400 mm
Thickness	20 mm
Weight	630 gm
Pcs per box	20
Box dimension	430 x 340 x 450 mm



LT 6050 | 28



LT 6050 | 18



LT 6050 | 08



LT 6050 | 07

Dimension	300 x 600 mm
Thickness	18 mm
Weight	640 gm
Pcs per box	20
Box dimension	630 x 330 x 455 mm



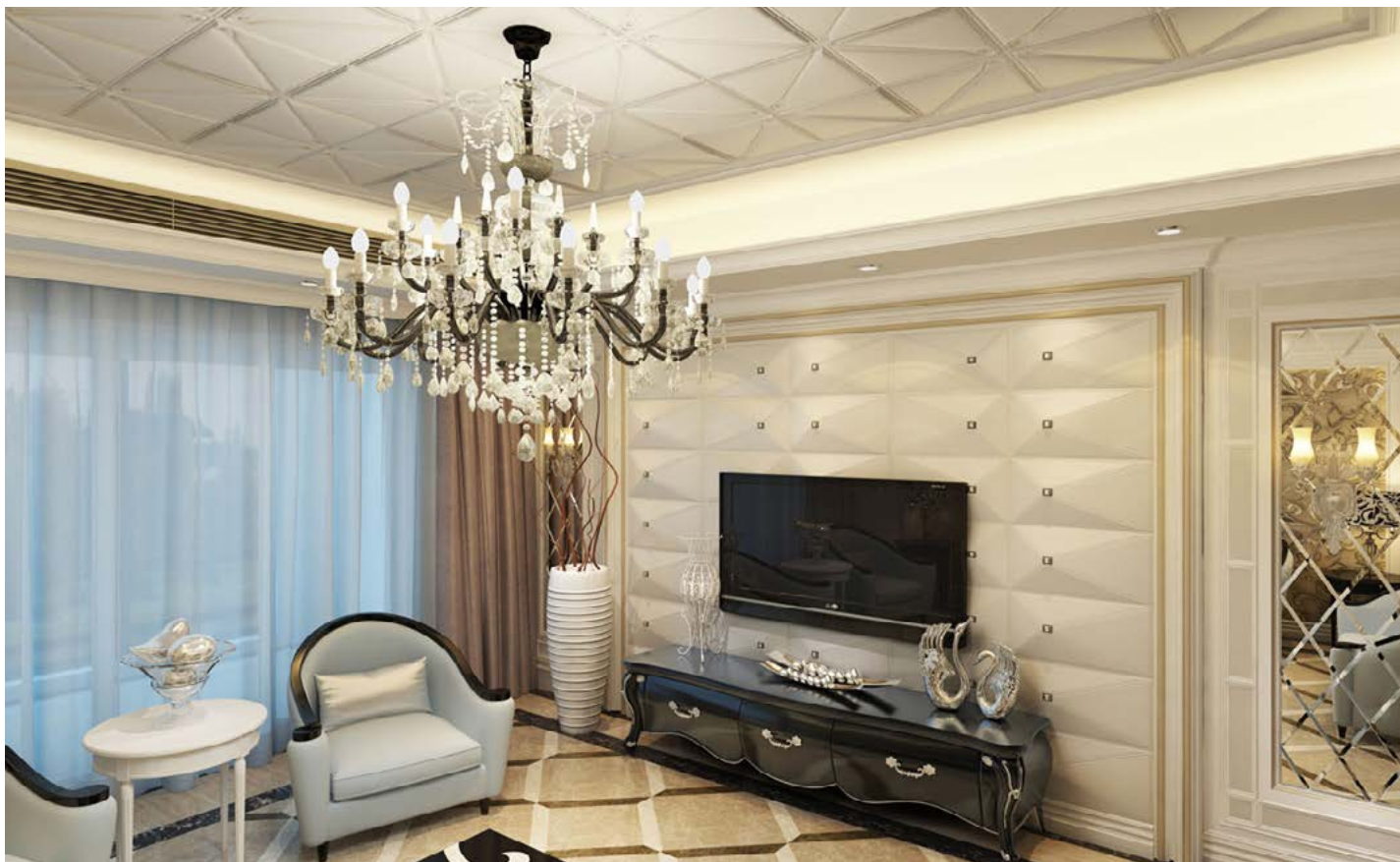
LT 6306 | 07



LT 6306 | 18



Dimension	300 x 600 mm
Thickness	22 mm
Weight	745 gm
Pcs per box	20
Box dimension	630 x 330 x 455 mm



LT 6311 | 28



LT 6311 | 18



LT 6311 | 08



LT 6311 | 07

Dimension	300 x 600 mm
Thickness	34 mm
Weight	820 gm
Pcs per box	20
Box dimension	630 x 330 x 455 mm



LT 6313 | 07



LT 6313 | 08



Dimension	300 x 600 mm
Thickness	28 mm
Weight	910 gm
Pcs per box	20
Box dimension	630 x 330 x 455 mm



LT 6324 | 28



LT 6324 | 18



LT 6324 | 08



LT 6324 | 07

Dimension	300 x 600 mm
Thickness	20 mm
Weight	700 gm
Pcs per box	20
Box dimension	630 x 330 x 455 mm

LUXE TILES INSTALLATION STEPS

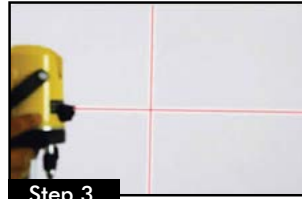
INSTALLATION



Step 1



Step 2



Step 3



Step 4



Step 5



Step 6



Step 6



Step 7



Step 8



Step 9



Step 10

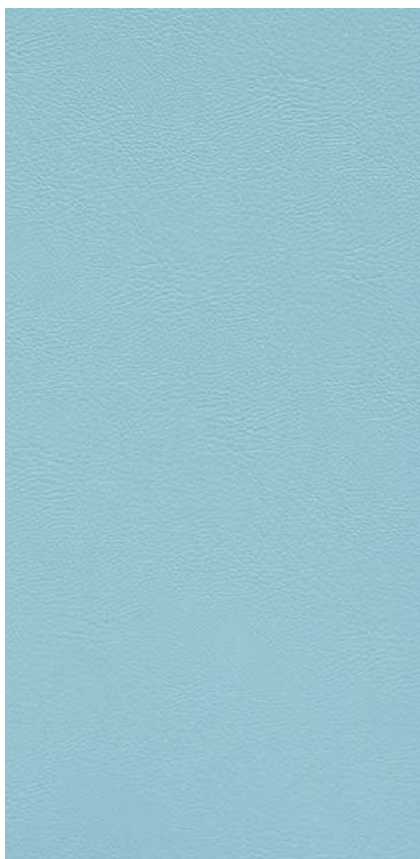


Step 11



Step 12

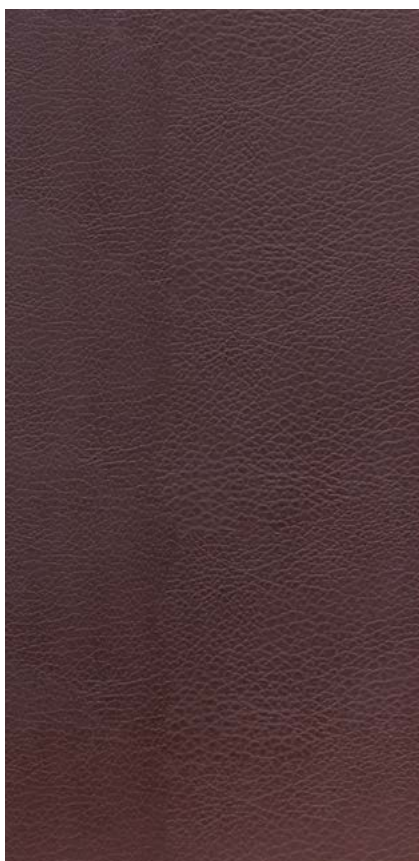




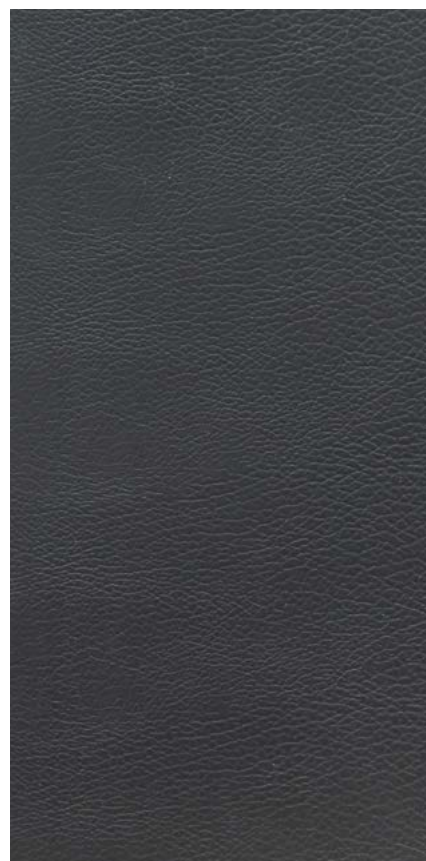
LC 74



LC 31



LC 33



LC 34



LC 35



LC 36



LC 38



LC 40



LC 73



LC 502



LC 503



LC 504



LC 505





LC 506

New



LC 507

New



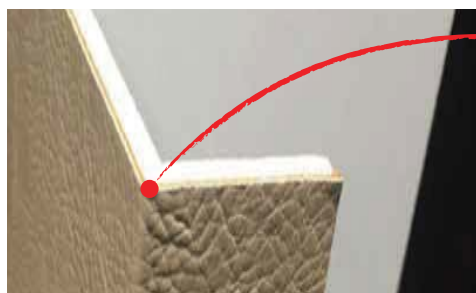
LC 508

New

CASA PANELS

Dimension
 2400 x 1200 mm

Thickness
 6 mm



WITH REVOLUTIONARY
 90° TURNING CAPABILITY

KN Series

KN 33 31



KN 33 32

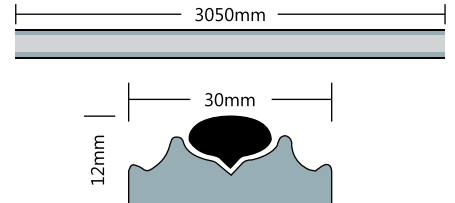


KN 33 34



D I M E N S I O N

Size : 3050 mm x 30 mm x 12 mm



MOULDING Series



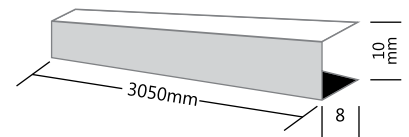
Moulding Golden



Moulding Silver

D I M E N S I O N

Size : 3050 mm x 10 mm x 8 mm



KBS Series

KBS 31



KBS 32



KBS 33



KBS 35



KBS 36

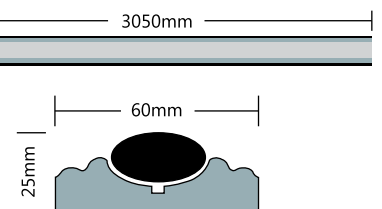


KBS 40



D I M E N S I O N

Size : 3050 mm x 60 mm x 25 mm



KBE Series

KBE 31



KBE 32



KBE 33



KBE 35



KBE 36



KBE 40

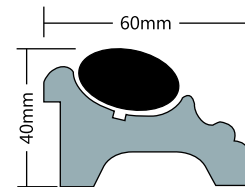
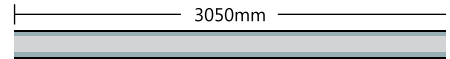


KBE 50



D I M E N S I O N

Size : 3050 mm x 60 mm x 40 mm



KJS Series

KJS 31



KJS 32



KJS 33



KJS 35



KJS 36



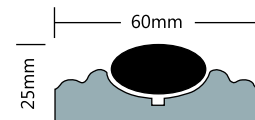
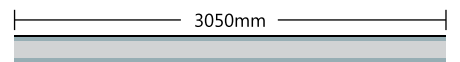
KJS 40



KJS 50

D I M E N S I O N

Size: 3050mm x 60mm x 25mm



CLAP BOARD INSTALLATION STEPS



Step 1



Step 2



Step 3



Step 4

GROOVE CUTTING STEPS IN CLAP BOARD



Step 1



Step 2



Step 3



Step 4



LUXE TILES INSTALLATION STEPS WITH CASA FRAMES

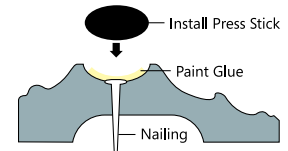
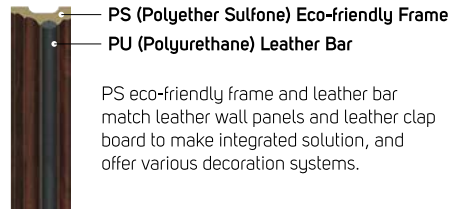
ADVANTAGES OF PS FRAME

Eco-friendly, recyclable, no formaldehyde, no radiation, no heavy metal, applies with European environment standar.

STABILITY

Waterproof, anti-termite, anti-UV, can be used for a long time in outdoors, stable and durable.

CASA FRAME STRUCTURE



TILE INSTALLATION STEPS



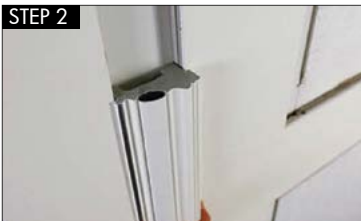
Check the precision of the 45 degree angle on the frame first, adjust the equipment again if there is a gap.



When installing frames, nails should be applied into the middle position of the strip groove.



Shoot and apply nails in the middle v groove.



Fit test the P-Leather Frame on the primary backdrop.



After applying nails, apply glue to the middle of the groove.



Apply glue in the middle of the frame and adhere leather mould layer.



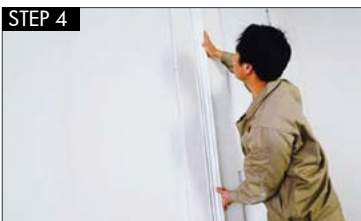
Test the P-Leather Frame on the secondary backdrop.



Fix the strip after applying the glue and compact it firmly, then apply glue to the joint between strips, pay attention to curve surface of the strip matching the frame.



Fix the strip firmly onto the frame, and align joints firmly.



Install the frame of primary backdrop.



Apply butt glue to the 45 degree section of the frame for butt installation and then compact it firmly.



Installation of frames is finished.



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