

2024 COLLECTION



DECOLUX
Architectural Design Elements

DECOLATA
LINEAR DECOR PANELS

DECOLUX

Architectural Design Elements

DECOLUX brand is the interior architectural moulding division of DORTDIVAN company, which has been producing interior and furniture decoration products since 1975 in Ankara, Turkey.

With DECOLUX, we offer high quality high density polymer mouldings for every part of home interiors including cornices, chair rails, skirtings, wall panel profiles, wainscots, indirect lighting and corner profiles.

Here in this catalogue, we are proud to offer you DECOLATA range, consisting of water-resistant interior wall cladding-panelling panels, which are elegantly created for unique interiors.



ADVANTAGES OF DECOLUX



IMPACT RESISTANT

High Impact resistance with its SuperCap layer. High durability and longevity in comparison to other alternatives.



100% WATER-PROOF

DECOLUX is completely water-proof thanks to its unique formulation. ZERO water absorption.



PRACTICAL INSTALLATION

Installation grooves lets you apply any kind of adhesive and facilitates the installation. Can be cut, nailed, or screwed just like wood.



VERSATILE

All sorts of style and design variants are possible with Decolata. It can also be used anywhere like walls, ceilings, furnitures, bathrooms.



THERMAL SHOCK RESISTANT

Dimensional stability and protecting its physical features even in extensive temperature differences.



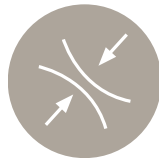
STAIN RESISTANT

Protection against the stains of daily life. Minimum maintenance.



HYGIENIC

Our material is easy to clean, hygienic and practical; all it takes is a simple, neutral detergent to remove dirt and restore it to its original splendour.



PRACTICAL FLEXIBILITY

Application to uneven walls with its semi-flexible structure. It's maintenance proof and long lasting.



PAINTABLE

You can paint it or you can keep it white. Our SuperSatin surface looks stunning and also lets you apply any kind of paint.



DECOLUX POLYMER FORMULA

With its special ingredients that helps to achieve dimensional stability and optimum level of density, DECOLUX definitely prevails other alternatives.



ECO-FRIENDLY FORMULA

Made from recyclable resources and can be used over and over again throughout its lifecycle. It's sustainable.



PEST AND MOULD RESISTANT

Does not harbour any mildew, bacteria or termite and prevents bad smells thanks to its polymeric structure.

DECOLUX

Architectural Design Elements



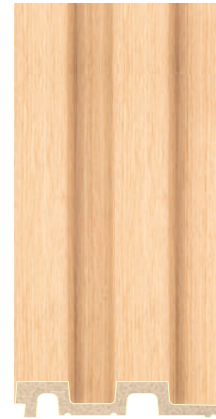




AP-001-02



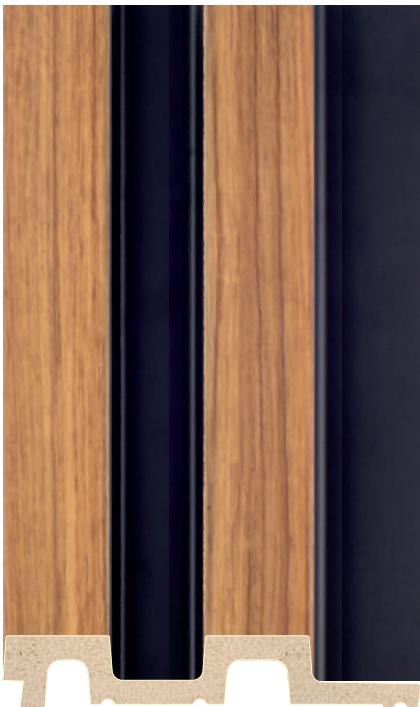
AP-001-03



AP-001-04



AP-001-05



AP-001-123 (120x20 mm)



AP-001-06



AP-001-07



AP-001-08



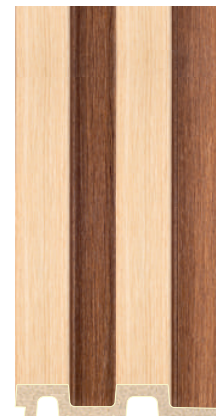
AP-001-09



AP-001-10



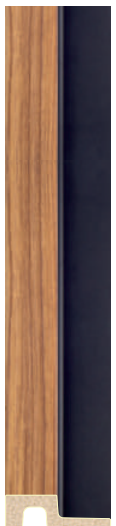
AP-001-11



AP-001-12



AP-001-14



AP-002-123 (60x20 mm)



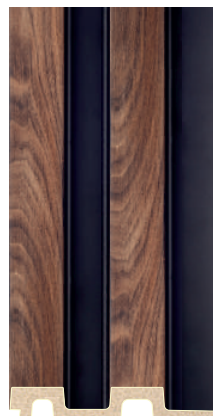
AP-004-123 (30x20 mm)



AP-003-123 (30x26 mm)



AP-005-123 (30x22 mm)



AP-001-15



AP-001-17



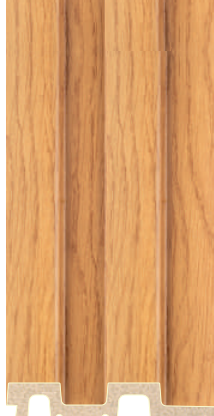
AP-001-18



AP-001-26



AP-001-29



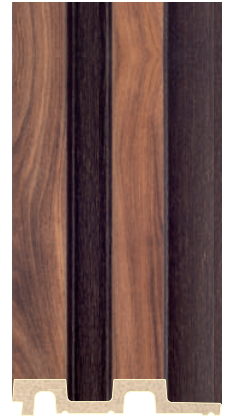
AP-001-37



AP-001-44



AP-001-51



AP-001-54



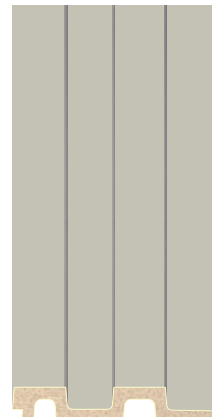
AP-001-55



AP-001-118



AP-001-01



AP-001-66



AP-001-74



AP-001-89



AP-001-98



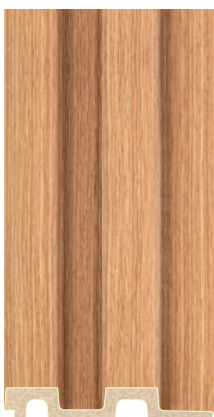
AP-001-99



AP-001-110



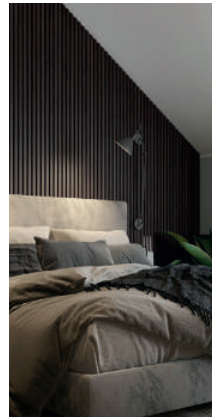
AP-001-111



AP-001-115



AP-001-154





AP-006-06



AP-006-07



AP-006-10



AP-006-11



AP-006-03 (120x12 mm)



AP-006-20



AP-006-27



AP-006-63



AP-006-75



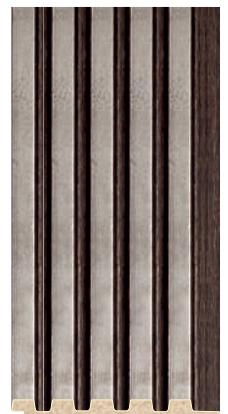
AP-006-115



AP-006-51



AP-006-09



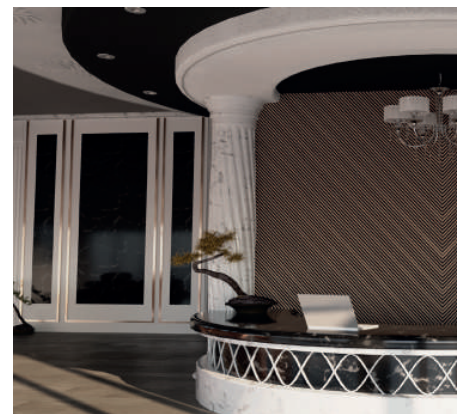
AP-006-23



AP-006-66



AP-006-08





AP-009-01



AP-009-10



AP-009-22



AP-009-28



AP-009-26 (120x12 mm)



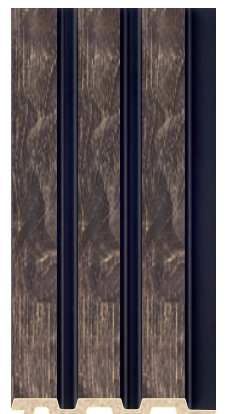
AP-009-59



AP-009-F4



AP-009-79



AP-009-112



AP-009-75



AP-009-90



AP-009-74EM



AP-009-123



AP-009-147EM





AP-012-01



AP-012-03



AP-012-05



AP-012-11 (120x12 mm)



AP-012-06



AP-012-10



AP-012-26



AP-012-44



AP-012-70



AP-012-67



AP-013-11 (42x12 mm)



AP-014-11 (33x12 mm)



AP-005-11 (30x22 mm)



AP-012-68



AP-012-69



AP-012-80



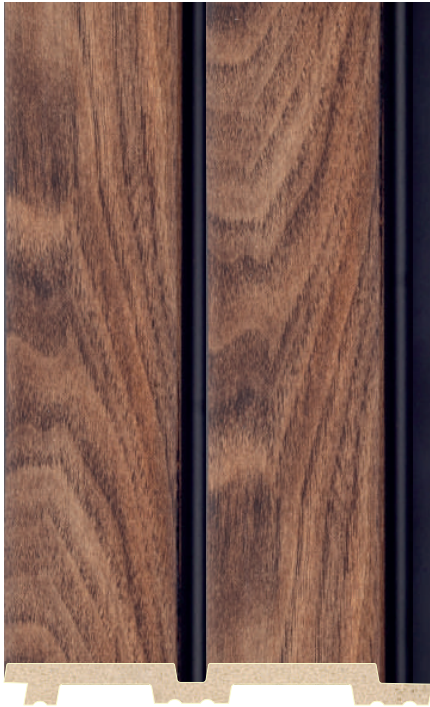
AP-015-06



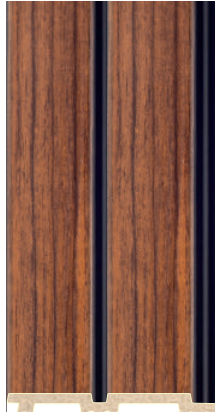
AP-015-10



AP-015-17



AP-015-15 (120x12 mm)



AP-015-26



AP-015-45



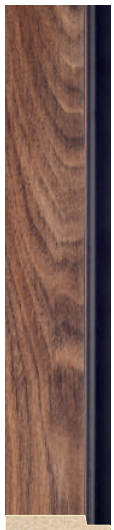
AP-015-46



AP-015-123



AP-015-128



AP-017-15 (61x12 mm)



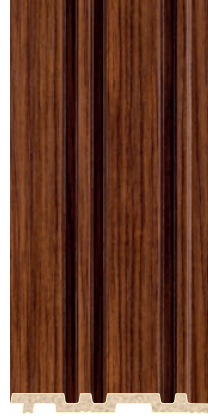
AP-016-15 (48x12 mm)



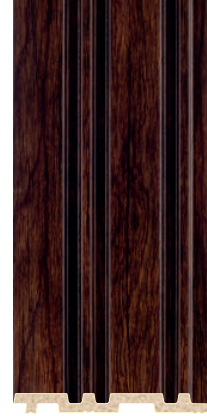
AP-005-15 (30x22 mm)



AP-018-01



AP-018-03



AP-018-05



AP-018-06



AP-018-11 (120x12 mm)



AP-018-10



AP-018-12



AP-018-14



AP-018-20



AP-018-21



AP-018-22



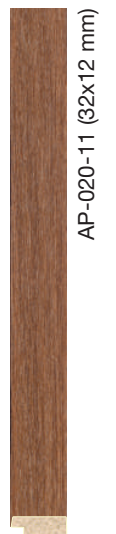
AP-018-23



AP-018-26



AP-019-11 (63x12 mm)



AP-020-11 (32x12 mm)



AP-005-11 (30x22 mm)



AP-018-44



AP-018-45



AP-018-46



AP-018-47



AP-018-48



AP-018-49



AP-018-50



AP-018-70



AP-018-115

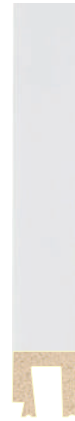


AP-018-120





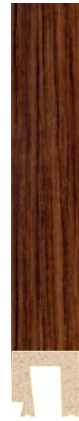
AP-021-01



AP-022-01



AP-021-03



AP-022-03



AP-021-06



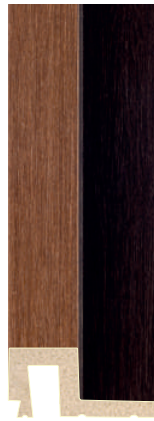
AP-022-06



AP-021-10



AP-022-10



AP-021-11



AP-022-11



AP-021-12



AP-022-12



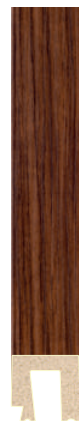
AP-021-16



AP-022-16



AP-021-26



AP-022-26



AP-021-14 (87x40 mm)



AP-022-14 (40x40 mm)



AP-021-27



AP-022-27



AP-021-44



AP-022-44



AP-021-77



AP-022-77





AP-023-04



AP-023-28



AP-023-44 (155x25 mm)



AP-023-40



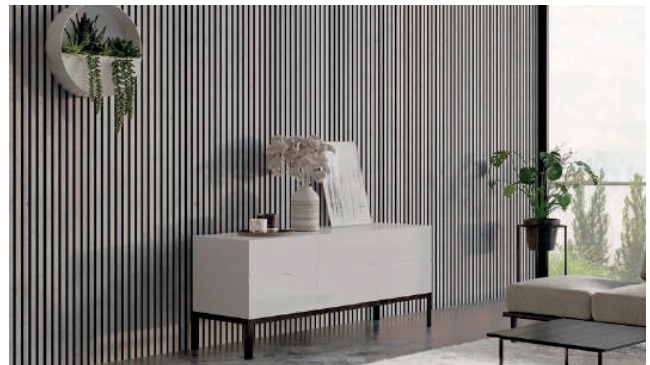
AP-023-41



AP-023-42



AP-023-123







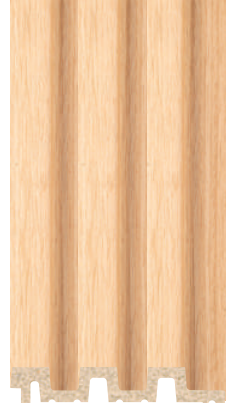
AP-028-01



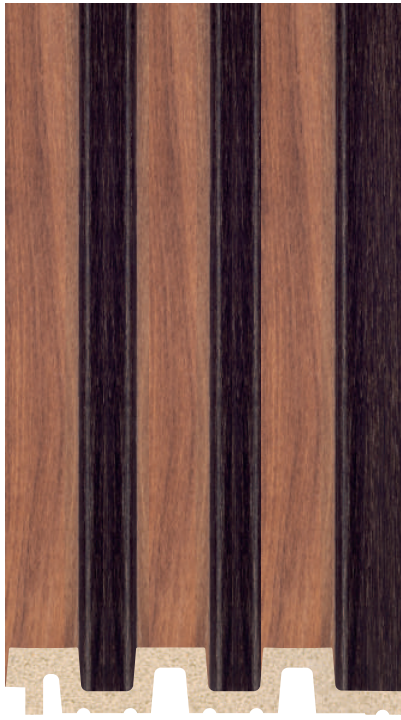
AP-028-02



AP-028-03



AP-028-04



AP-028-54 (118x20 mm)



AP-028-05



AP-028-06



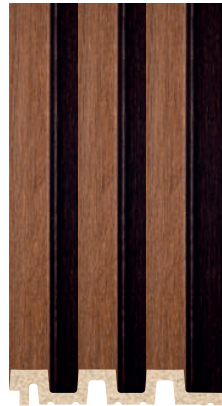
AP-028-07



AP-028-08



AP-028-10



AP-028-11



AP-028-16



AP-028-40



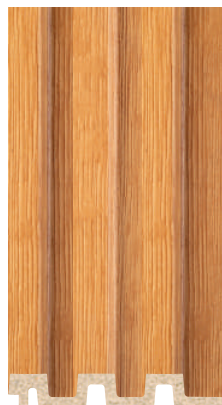
AP-029-54 (43x20 mm)



AP-030-54 (21x20 mm)



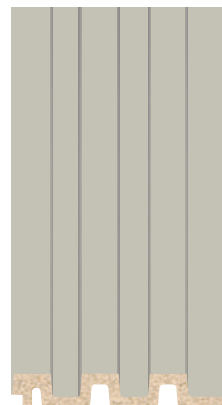
AP-005-54 (30x22 mm)



AP-028-42



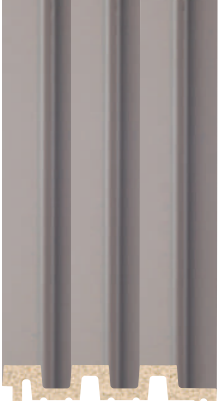
AP-028-53



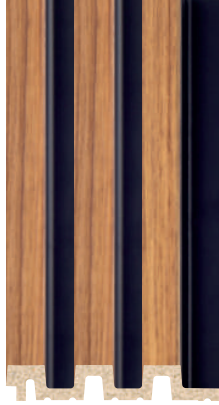
AP-028-66



AP-028-86



AP-028-89



AP-028-123



AP-028-F1



AP-028-F2



AP-028-F3

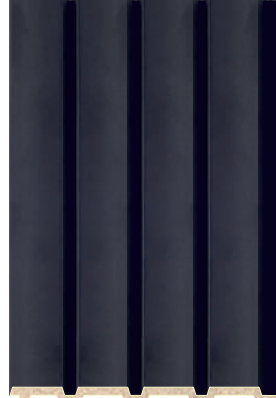


AP-028-F4





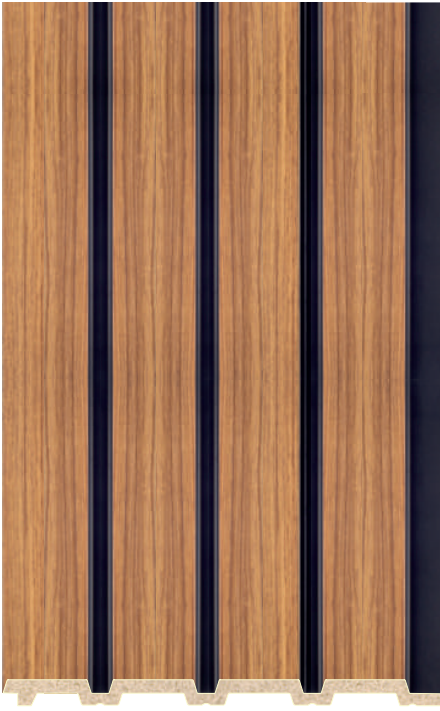
AP-041-06



AP-041-10



AP-041-44



AP-041-123 (210x12 mm)



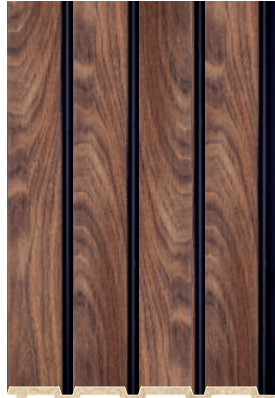
AP-041-17



AP-041-26



AP-041-70



AP-041-15



AP-041-106



AP-041-113



AP-043-123 (56x12 mm)



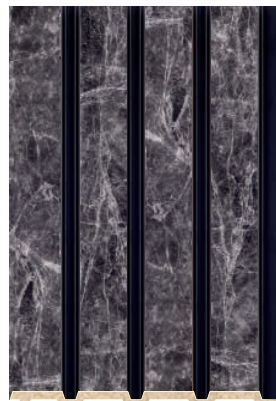
AP-042-123 (40x12 mm)



AP-005-123 (30x22 mm)



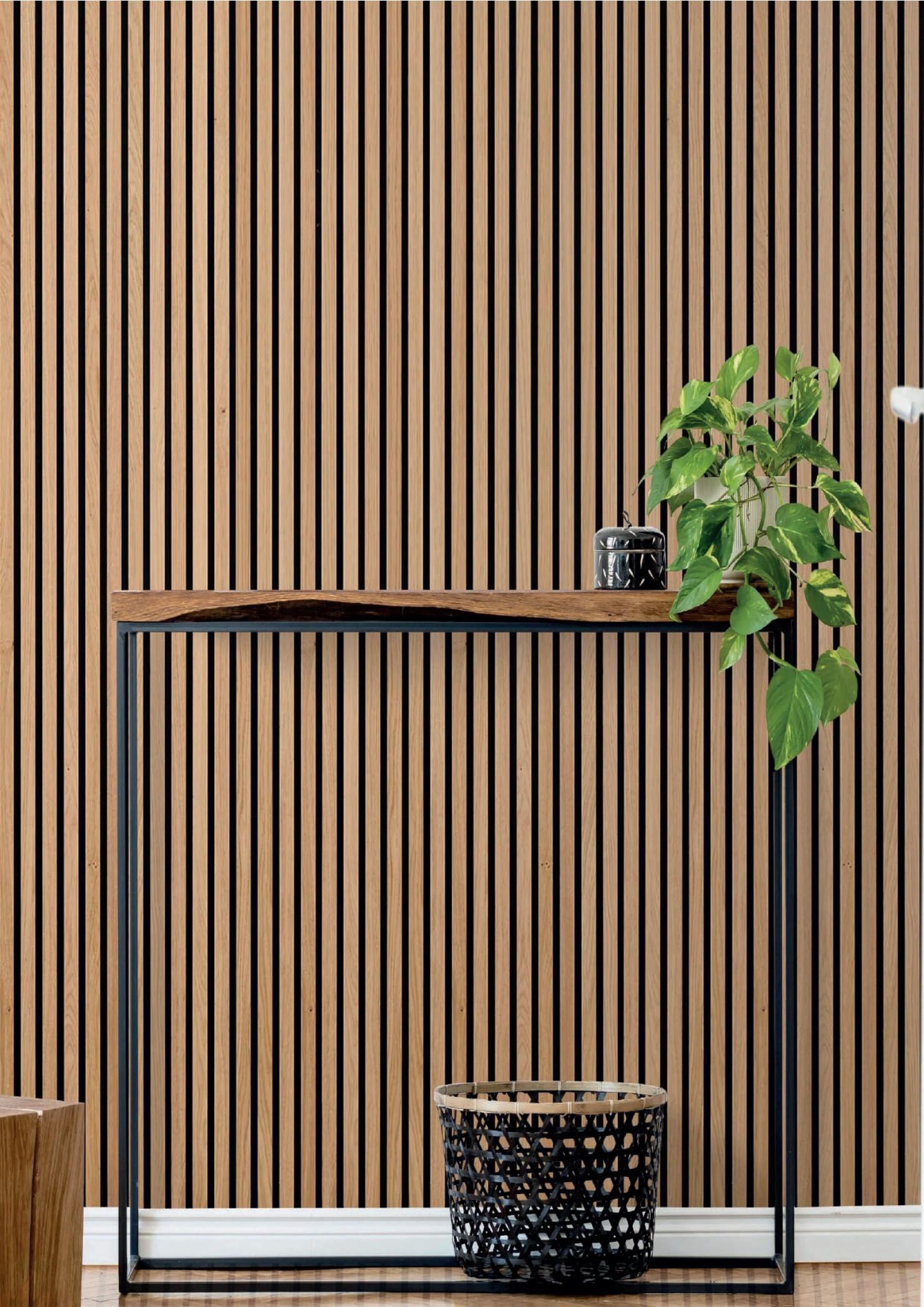
AP-041-11



AP-041-143/10



AP-041-123

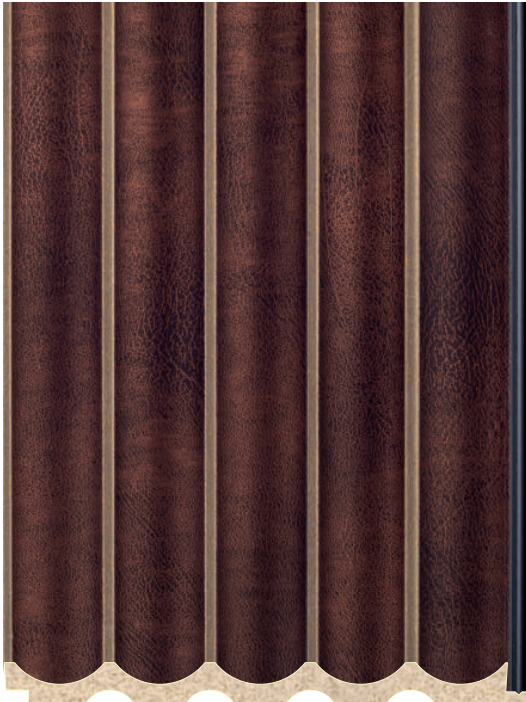




AP-033-83



AP-033-230



AP-033-231 (150x12 mm)



AP-033-232



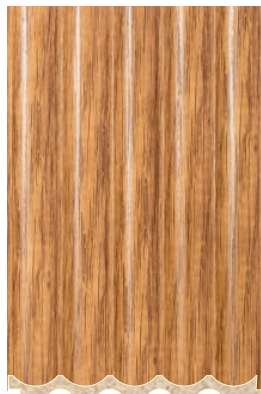
AP-033-228



AP-033-234



AP-033-221



AP-033-223



AP-033-229



AP-035-01



AP-035-10



AP-035-83



AP-035-227 (102x16 mm)



AP-035-84



AP-035-221



AP-035-223



AP-035-224



AP-035-226



AP-035-228



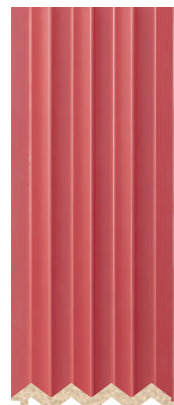
AP-035A-227 (24x16 mm)



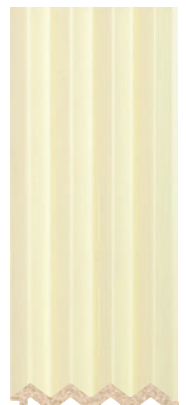
AP-005-227 (30x22 mm)



AP-035-80



AP-035-67



AP-035-69





AP-034
JORDAN
COLLECTION



AP-034-226



AP-034-227



AP-034-223 (150x12 mm)



AP-034-83



AP-034-84



AP-034-221



AP-034-228



AP-034A-223 (24x12 mm)



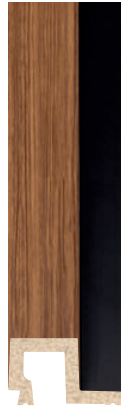
AP-005-231 (30x22 mm)



AP-034-89



AP-034-01



AP-039-123



AP-039-10



AP-039-11



AP-039-16



AP-039-04 (67x39 mm)



AP-039-27



AP-039-157



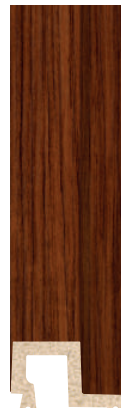
AP-039-44



AP-039-F4



AP-039-54



AP-039-03



AP-036-66



AP-036-230



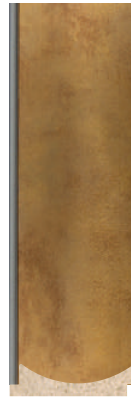
AP-036-231



AP-036-83 (125x16 mm)



AP-037-66



AP-037-83



AP-037-230



AP-037-231



AP-038-66



AP-038-83



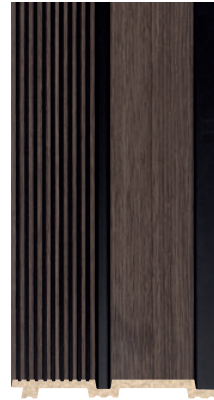
AP-038-230



AP-038-231



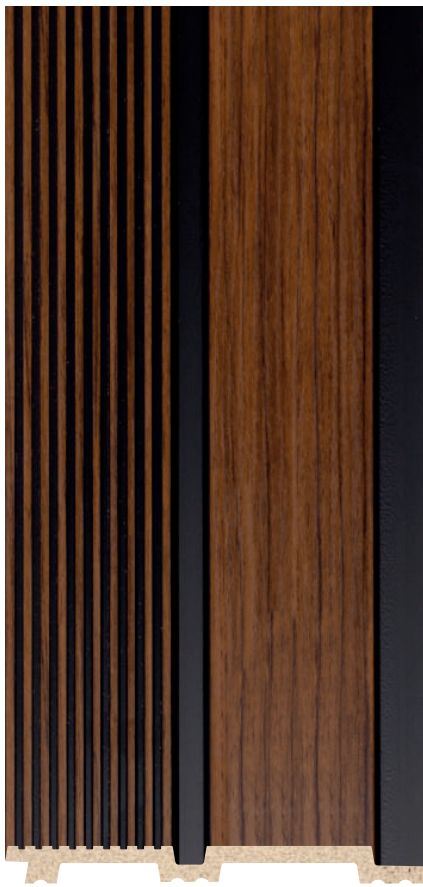
AP-046-159



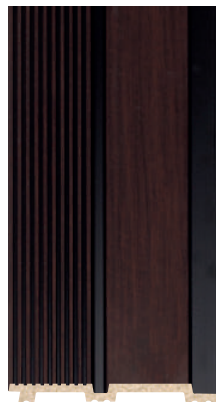
AP-046-160



AP-046-161



AP-046-26 (120x11 mm)



AP-046-162



AP-046-163



AP-046-164



AP-046-232



AP-047-F4



AP-047-79EM



AP-047-193



AP-047-6



AP-047-254EM (94x19 mm)



AP-047-3



AP-047-F3



AP-047-89



AP-047-26



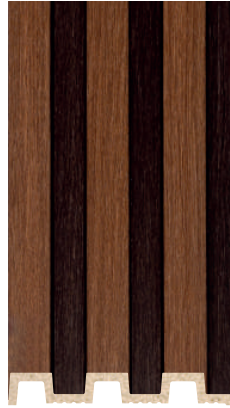
AP-047-07



AP-047-255EM



AP-049
CASCADE
COLLECTION



AP-049-11



AP-049-53



AP-049-04 (131x18 mm)



AP-049-189



AP-049-190



AP-049-191



AP-049-192



AP-050-171



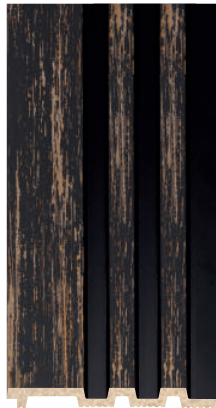
AP-050-170



AP-050-169



AP-050-172 (125x12 mm)



AP-050-168



AP-050-167



AP-050-166



AP-050-165



AP-050-07



AP-050-115



AP-051-231



AP-051-186



AP-051-187



AP-051-230 (121x10 mm)



AP-051-185



AP-051-184



AP-051-188



AP-051-49



AP-052
ALLEGRA
COLLECTION



AP-052-246



AP-052-245



AP-052-247



AP-052-244 (122x12 mm)



AP-052-06



AP-052-10



AP-053-197



AP-053-198



AP-053-199



AP-053-196 (124x13 mm)



AP-053-200



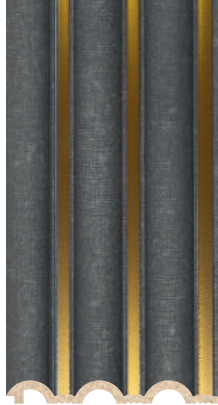
AP-053-201



AP-053-202



AP-053-203



AP-054-205



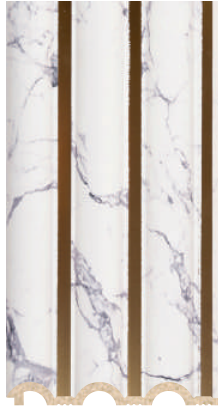
AP-054-206



AP-054-208



AP-054-204 (123x13 mm)



AP-054-209



AP-054-211



AP-054-212



AP-054-213



AP-054-214



AP-054-215



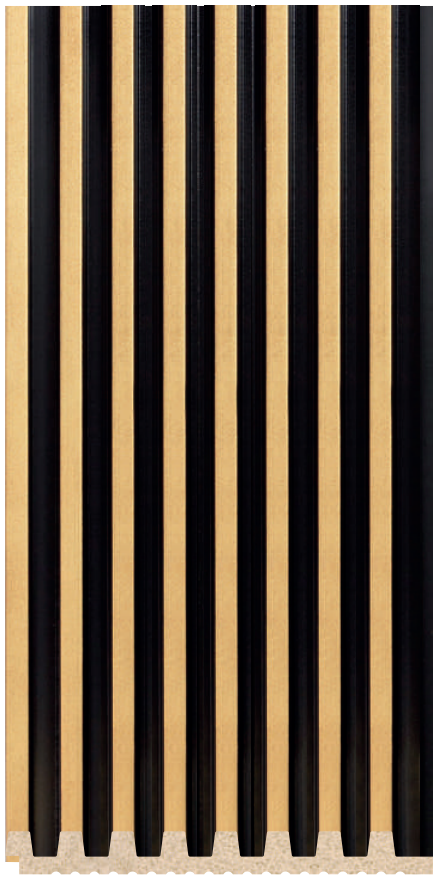
AP-055-123



AP-055-10



AP-055-170



AP-055-75 (121x12 mm)



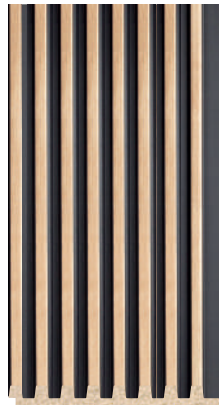
AP-055-250



AP-055-51



AP-055-26



AP-055-155



AP-055-74



AP-055-79



AP-055-251



AP-056-26



AP-056-70



AP-056-79



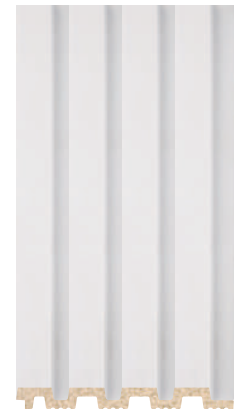
AP-056-04 (122x12 mm)



AP-056-193



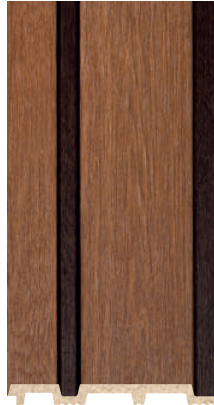
AP-056-66



AP-056-01



AP-056-10



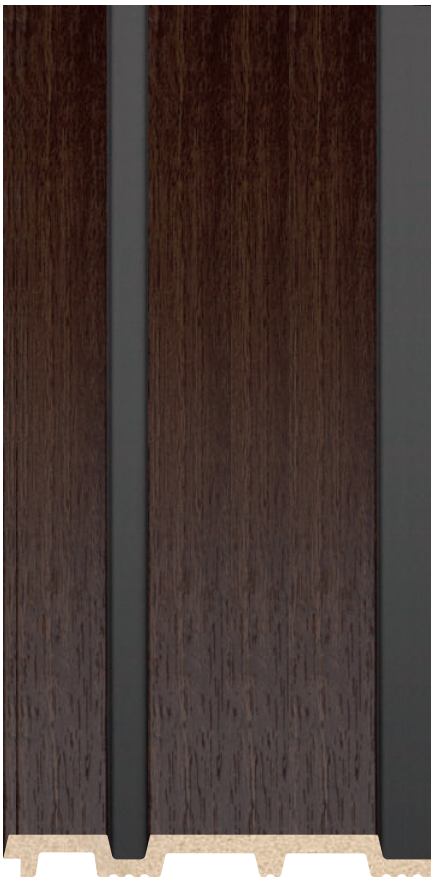
AP-057-11



AP-057-70



AP-057-79



AP-057-241 (122x12 mm)



AP-057-F4



AP-057-220



AP-057-242



AP-057-239



AP-057-93



AP-057-243



AP-057-240



AP-058
AURA
COLLECTION



AP-058-242



AP-058-240



AP-058-F4



AP-058-93 (122x12 mm)



AP-058-11



AP-058-79



AP-058-70



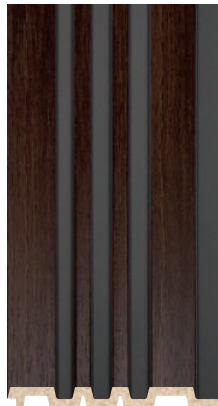
AP-058-220



AP-058-239



AP-058-243



AP-058-241



AP-059
LUNA
COLLECTION



AP-059-242



AP-059-243



AP-059-240



AP-059-241 (122x12 mm)



AP-059-239



AP-059-220



AP-059-79



AP-059-70



AP-059-F4



AP-059-11



AP-059-93



AP-060-86EM



AP-060-70EM



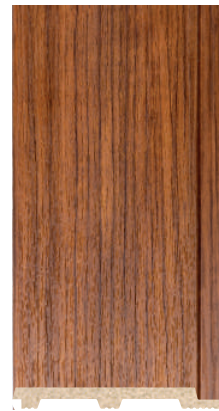
AP-060-249EM



AP-060-115 (120x12 mm)



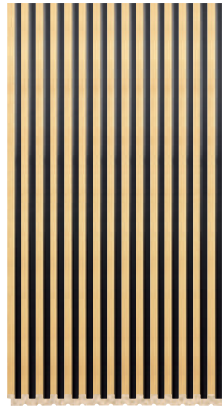
AP-060-02EM



AP-060-03EM



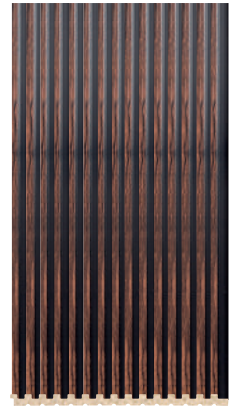
AP-060-248EM



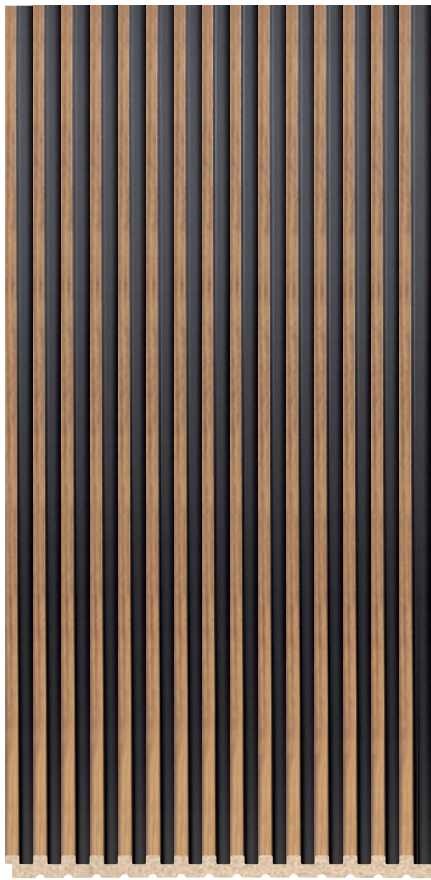
AP-061-75



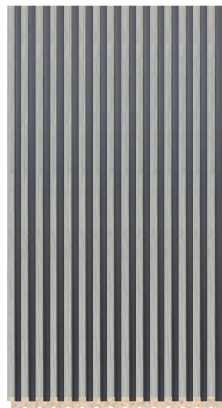
AP-061-10



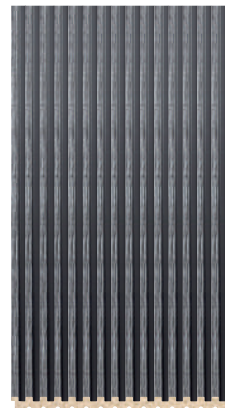
AP-061-170



AP-061-123 (122x6 mm)



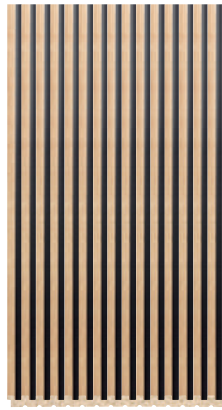
AP-061-250



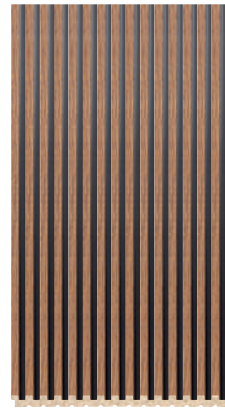
AP-061-51



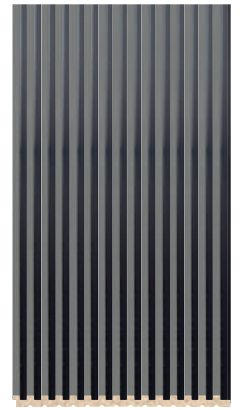
AP-061-26



AP-061-155



AP-061-74



AP-061-79



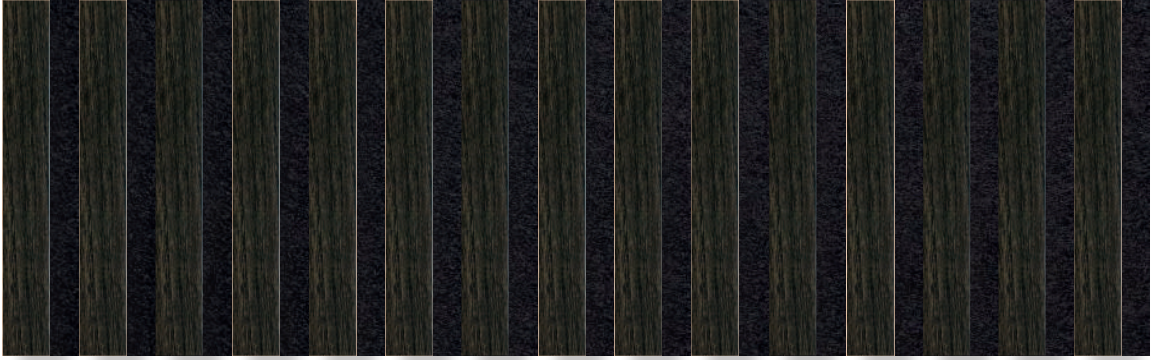
AP-061-251



ACOUSTIC PANELS



APC-101-01 (600 x 21 mm)



APC-101-02 (600 x 21 mm)



APC-101-03 (600 x 21 mm)



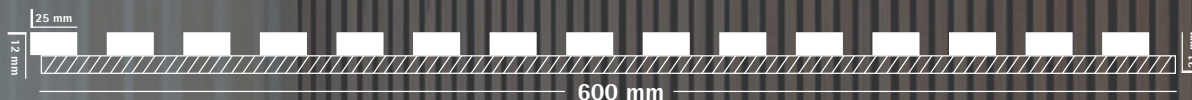
APC-101-04 (600 x 21 mm)

DECOLUX
Architectural Design Elements

ACOUSTIC PANEL

PS SLATS + ACOUSTIC FELTBOARD

L:2400mm x W:600mm x 22mm



Easily cleanable
surface texture



A variety of
edge designs



Sound
absorption



High mechanical
strength



Long lifespan



Humidity and
climate regulation



Low shrinkage



Environment
friendly modern
living



High-quality and
sustainable raw
materials

DECOLUX

Architectural Design Elements

TECHNICAL FEATURES OF DECOLUX MOULDINGS

Material	High Density PS (99%)
Density	420 - 470 kg/m
Flexural Strength	9,1±0,5 MPa (DIN53457)
Hardness	60 Shore D (DIN53505/ISO868)
Ozone Depletion Factor	Zero (CFC-Free, Waterblown)
Melting Temperature	110 – 120 °C
Impact Resistance (IZOD)	6,55 J/m (astm D 256-10)
Moisture-Water Absorption	0.09% (ASTM D 570-98)
Prop 65 CARB (USA) Position	No Need For Warning Label
VOC (Volatile Organic Compounds) (96 hours)	Zero (VOC-Free)
Heat Resistance	Max. +70°C
Linear Thermal Expansion Coefficient	50 x 10µm/m°C - 65 x 10µm/m°C
Fire Resistance (Without FR)	E Grade
Burn Rate (With FR Additive)	1,40 mm/min(dk)



DECOLUX

Architectural Design Elements

www.decolux.com.tr



DECOLUX
Architectural Design Elements

DÖRTDİVAN ÇERÇEVE SAN.TİC.LTD.ŞTİ.
Address: Saray Mh. Aksoy Cad. 32
Kahramankazan 06980
Ankara - TÜRKİYE
Tel: +90 312 815 55 60
Fax: +90 312 815 55 69

DECOLUX.COM.TR
info@dortdivan.com