

ET GROUP®
DOORS & SYSTEMS



2026

collection
ALUDOORS
SLIDING SYSTEMS

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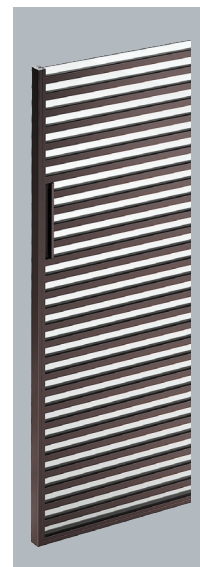
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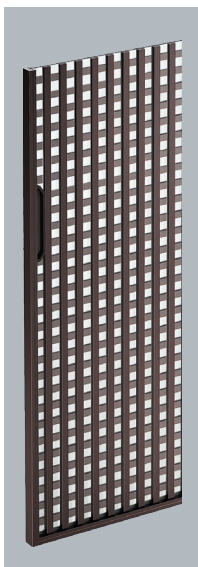
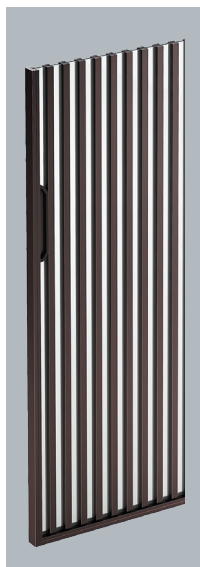
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ALUDOORS®

doors & systems

AluDoors products offer limitless possibilities for furnishing residential spaces, offices, business centers, exhibition and trade halls. Aluminum and glass, HPL panels, MDF, and veneer are unique materials for creating architectural and design projects. AluDoors sliding partitions provide an innovative solution for dividing interior spaces without the need for constructing permanent walls.

ALUMINUM IS A...

The design of AluDoors is made from aluminum profile, combining functionality, elegance, and high performance. As a result, the doors are lightweight, stable, and durable, even when using a thin profile.

Aluminum is suitable for recycling. Profile waste from production is shredded and melted down to become new components.

Aluminum profiles are easy to maintain and available in various finishes.



MADE IN
UKRAINE

DOORS №1*
MANUFACTURER
IN UKRAINE



PRODUCT QUALITY ECO-FRIENDLINESS

COMBINED WITH CARE FOR THE
ENVIRONMENT

For ET Group, respect for our earth is a key concept in our work. In the production of doors, every design, material and process combines technological innovation and care for our nature.

The use of natural materials demonstrates our commitment to protecting and preserving the environment.

Our ongoing efforts to select raw materials and suppliers and to optimize the use of natural resources are fueled by our desire to preserve and improve the environment for future generations.





model
LIGHT

Doors with a thin profile
and single glass.





model
LIGHT

Doors with a thin profile
and single glass.







model
LIGHT

Doors with a thin profile
and single glass.



model
LIGHT

Rotary doors on the
PIVOT system



model
LIGHT

Doors are decorated with
fluted glass



model
LIGHT

Sliding door into a pocket, bronze color
with bronze tinted glass







model
NEW FLY
Doors with rails and
transparent glass





model
FLAT

Doors with rails and
transparent glass





model
QUADRO
Doors with rails and
transparent glass





model
QUADRO

Doors with rails and
transparent glass





model
GEOMETRY
Doors with rails and tinted
glass graphite





model
PRIME

Doors with rails and tinted
glass bronze





model
PRIME

Doors with rails and
transparent glass





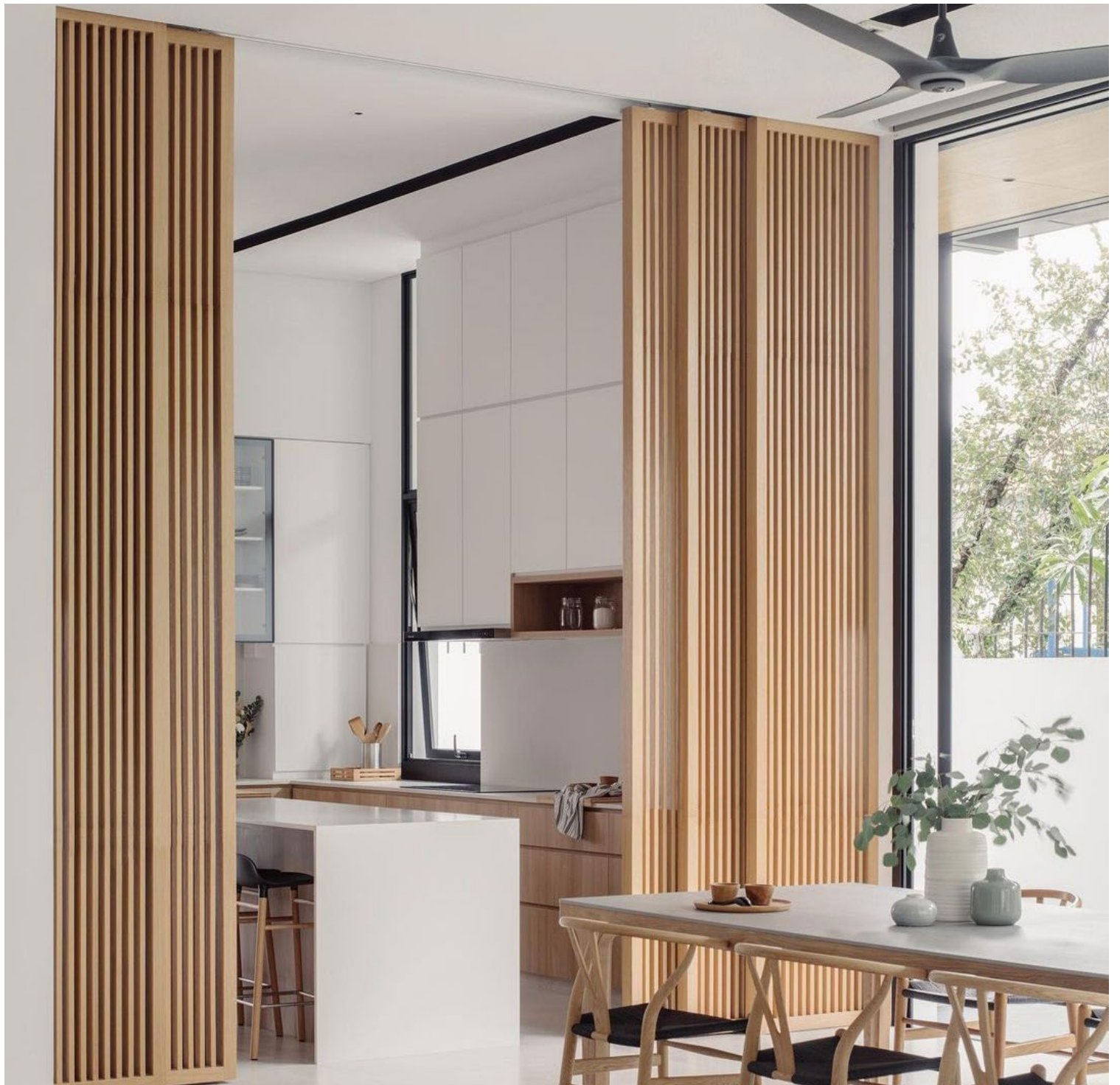
model
VERTI

Doors with rails and
transparent glass





model
VERTI WOOD
Solid wood doors with rails
and transparent glass





model
AVENUE
Doors with rails and tinted
glass bronze





model
GRID

Doors with vertical rails on one side and
horizontal rails on the other side





model
CLEAR

Doors with double
transparent glass





model
CLEAR

Doors with double
transparent glass





model
PLANO

Sliding doors with wooden
door leaf frame





model
PLANO L
Sliding doors with aluminum
door leaf frame



model
PLANO L DESIGN
Hidden Sliding doors with aluminium
door leaf profile



model
LUNA

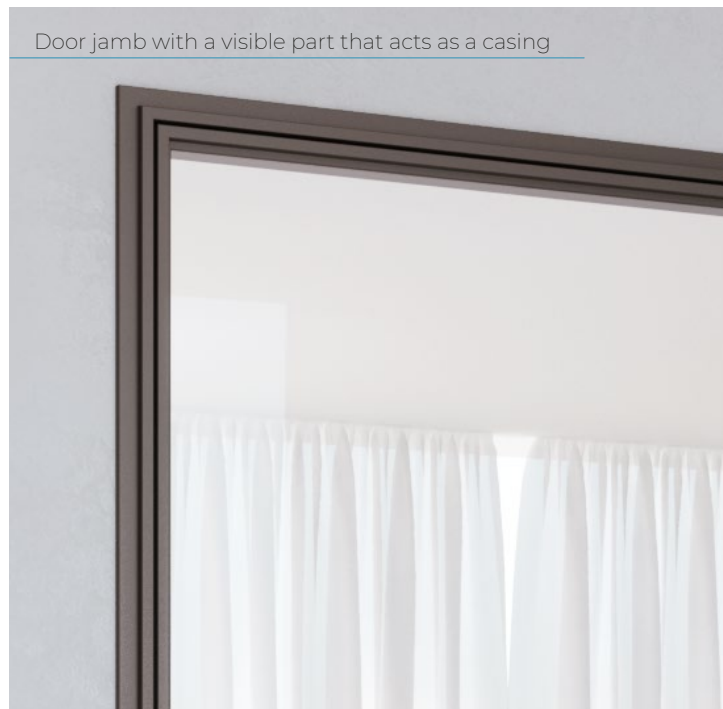
The aluminum door jamb is a single structure with a face casing that includes an insert (glass, mirror, veneer, stone, HPL, etc.). The rear casing is also fully aluminum and covers the entire depth of the door opening. This model can be installed in an existing door opening.



Concealed door jamb



Door jamb with a visible part that acts as a casing



NEW FLY



FLAT



LIGHT



FLY



QUADRO



GEOMETRIA



PRIME



VERTI



AVENUE



CLEAR





ALUDOORS[®]
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