

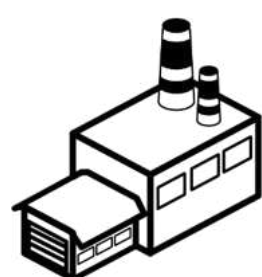
STRUCTURED CLADDING MATERIALS FOR YOUR HOME



PRODUCT BY **ARBOR NOVA**



ARBOR NOVA® is a manufacturer of wooden materials for furniture, exterior and interior design since 2009



MODERN
PRODUCTION
TECHNOLOGIES



PRODUCTION
AREA OF
MORE THAN 4000 M²



HIGH-EFFICIENCY
EQUIPMENT

ARBOR-NOVA.RU



**RAGGY WOOD
MATERIALS**

We make and
distribute veneered and
painted furniture doors
and other furniture
components



INTERIOR PANELS

RAGGY WOOD® structured
materials are perfect
for exterior and interior
design of both single-
family houses and
public buildings



**FURNITURE DOORS
AND COMPONENTS**

We provide wide range
of interior panels:
veneered, painted,
structured

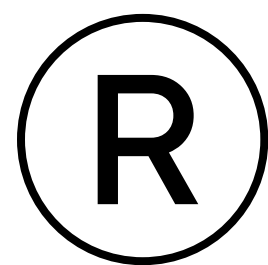
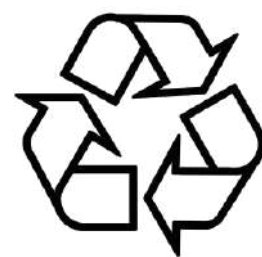


Choose your **RAGGY WOOD®** structured surface to create the true home atmosphere



ECO-FRIENDLY
NATURAL MATERIALS

COMPLETELY
RECYCLABLE



REGISTERED
TRADEMARK

RAGGYWOOD.RU



CROSS LINE
saw marks crossing
wood fibers



Unique structures imitating cracked wood or deep wood processing make the natural wood look expressive and extraordinary



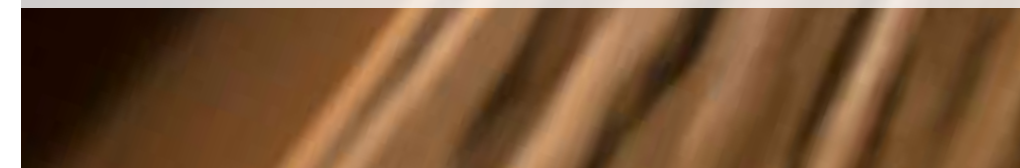
BARK
real bark structure



The hallmark of our finishing materials is the creative patterns that complement the natural beauty of wood and enhance the tactile and visual senses



SPLIT
cracked wood imitation



RAGGY WOOD® is a new way to bring the individuality to your home design. It's perfect for different styles of interior and exterior, such as hi-tech, barn house and chalet



RAGGY WOOD HOUSE is the collection of structured wooden boards of different profiles for cladding and interior design



**RAGGY
WOOD**
Sauna

**RAGGY
WOOD**
House



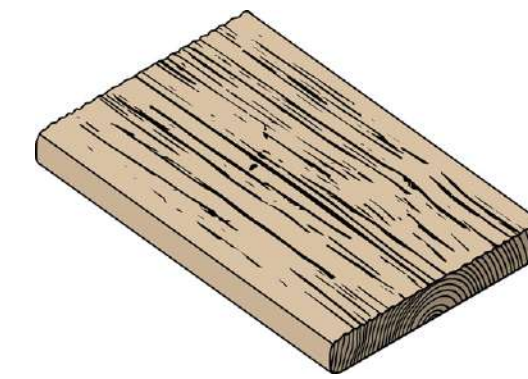
RAGGY WOOD SAUNA collection presents structured wooden boards and veneered panels made of wood species suitable for sauna and bath design



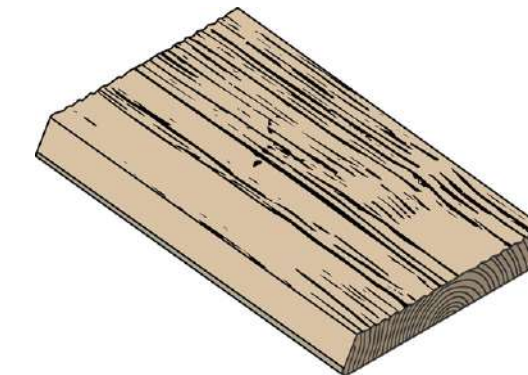
RAGGY WOOD *House*



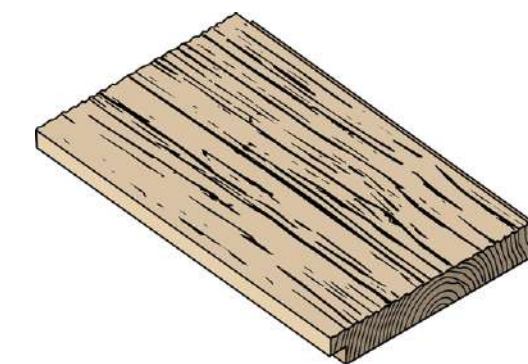
**WEATHERPROOF
MATERIAL**



RW 2
*Planken
straight*



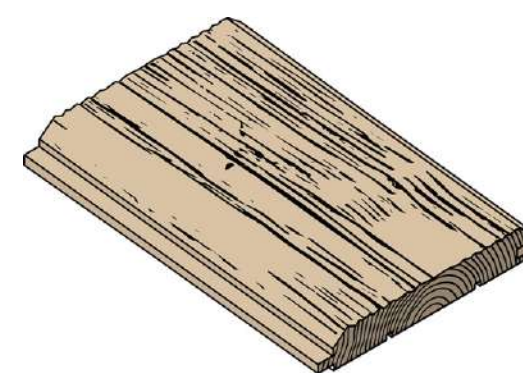
RW 5
*Planken
oblique*



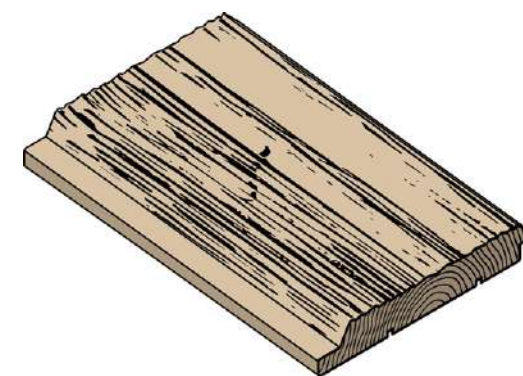
RW 6
*Board with
quarter*



**MULTILAYER
FINISHING**



RW 1
*Timber
imitation*



RW 3
*Scandinavian
profile*



**EXPRESSIVE
STRUCTURES**



**INSTALLATION-READY
MATERIAL FOR WOODEN
HOUSE CONSTRUCTION**

COLOR PALETTE



Carbon



Oregon



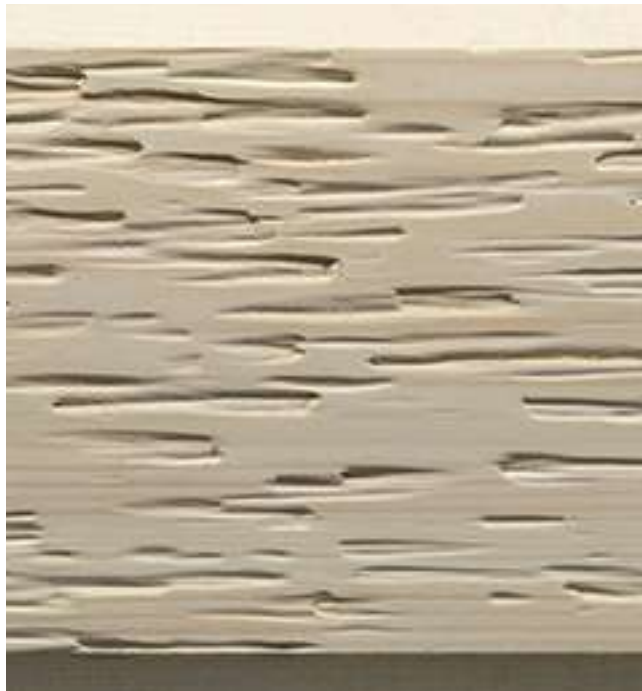
Pecan



Grey



Ebony



White



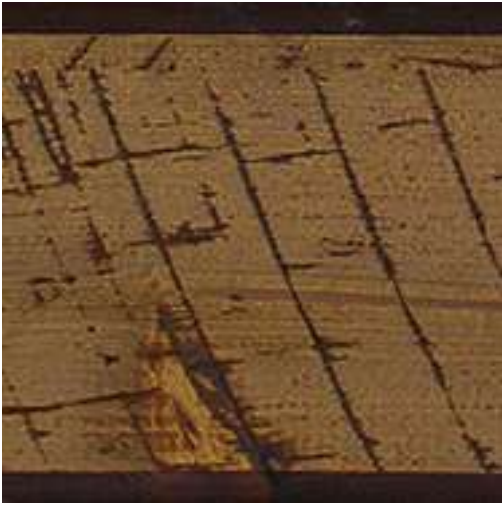
**RAGGY
WOOD**
House

**UNI
COLOR**

UNICOLOR offers a range of plain colors. Customized color combination on request



COLOR PALETTE



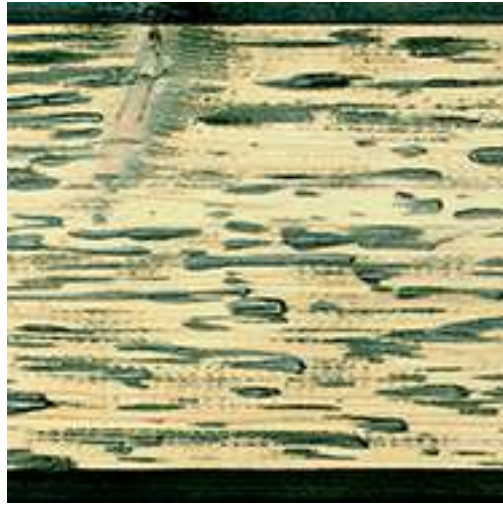
Oak



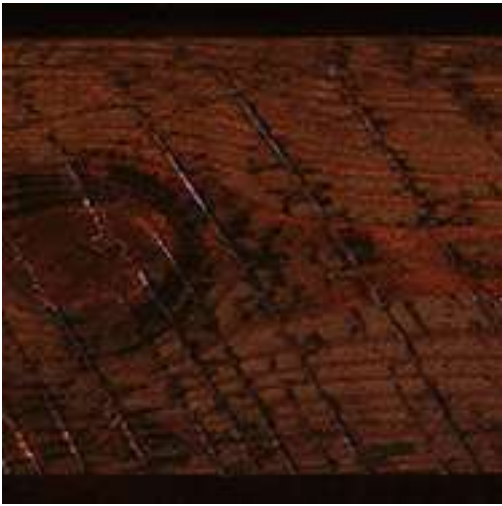
Black Olive



White Oak



White Olive



Walnut



Nut



Carbon Tex



Oregon Tex



Pecan Tex



Ebony Tex



Grey Tex



White Tex



RAGGY
WOOD
House

COLOR

COLOR provides sophisticated color schemes. Customized color combination on request

RAGGY WOOD *Sauna*



ECO-FRIENDLY BOARD

Wood is the soul of any sauna.
Designers and sauna lovers
are in constant search of
innovation, uniqueness, tactile
and visual sensations



**PLYWOOD PANELS
COVERED WITH VENEER**

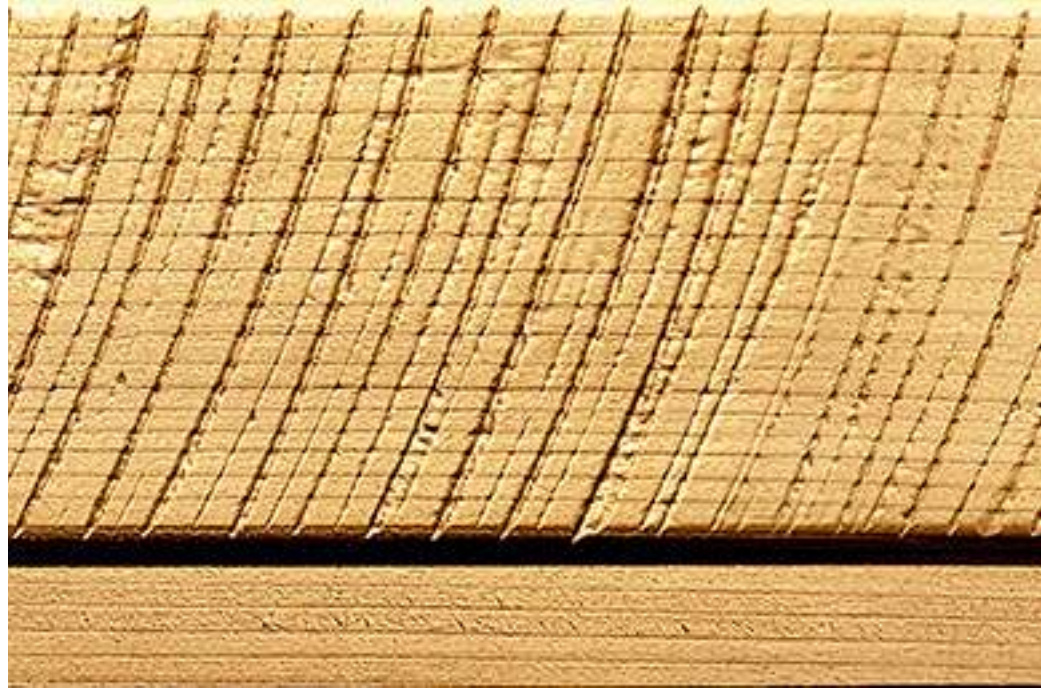


The traditional sauna interior
gets a new impressive look
thanks to the specially
designed structures imitating
cracked wood or deep wood
processing



We offer the unique material
for dry and infrared saunas –
eco-friendly structured panels
made of high quality plywood
covered with natural veneer

TYPES OF WOOD



Canadian Cedar



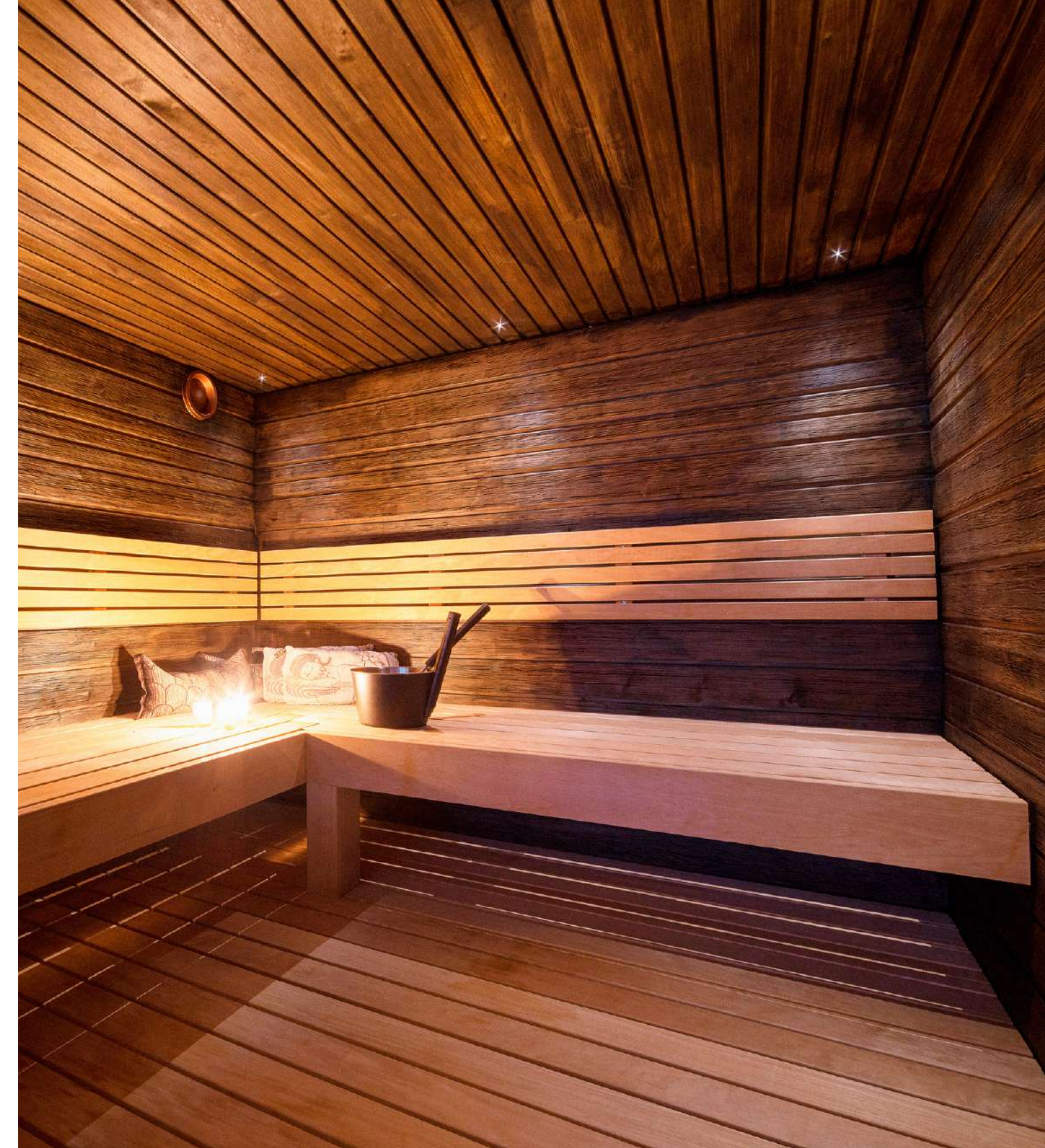
Thermo Aspen



Alder



Linden



**RAGGY
WOOD**
Sauna

**STRUCTURED
WOODEN
BOARD**

To make our sauna panels we choose only best-quality wood. The panels are perfect for traditional wet saunas, but also a good choice for increasingly popular infrared saunas



TYPES OF VENEER



Oak



Larch



Eucalyptus



Cedar



Alder



**RAGGY
WOOD**
Sauna

**STRUCTURED
PANELS**

The basis is eco-friendly cottonwood lined with a veneer of different wood species





RAGGYWOOD.COM
ARBOR-NOVA.RU



CONTACT US

Mob. +7 (911) 000 13 40
goltsova@arbor-nova.ru

Mrs. Victoria Goltsova
Export Manager

Tel. +7 (812) 244 80 88, ext. 703
zaharchenko@arbor-nova.ru

Mr. Oleg Zakharchenko
Product Manager

JOIN US ON SOCIAL MEDIA!



RAGGYWOOD | ARBOR_NOVA



ARBORNOVASPB



INFO@RAGGYWOOD.RU