



2019 CATALOGUE
ABITIBI and ABITIBI Plus
INTERIOR DECORATIVE
PANELS MOULDINGS
AND ADHESIVES



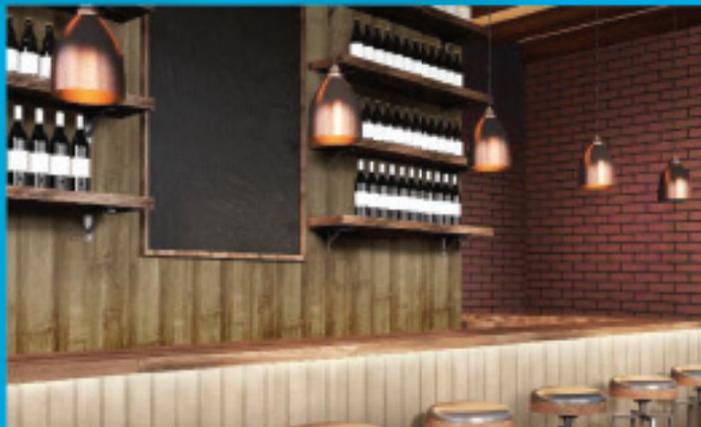
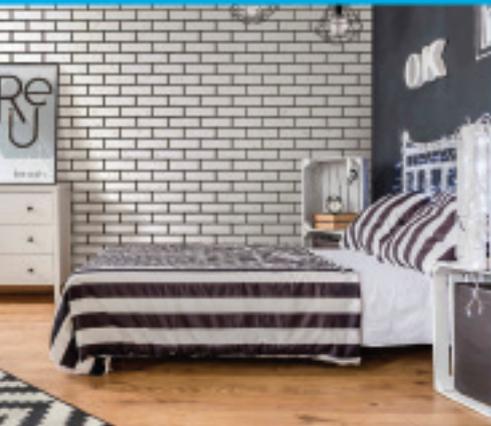
ABOUT US

For more than 25 years, NOVEX Praha s.r.o. has been an importer and distributor of a variety of products mainly for the construction industry.

We are the exclusive importer and distributor of ABITIBI and ABITIBI Plus interior decorative panels, which have been successfully marketed in the Czech Republic and in Slovakia for 25 years. These interior decorative panels are unique in the market, offering a number of different interior applications. The panels are commonly used in bathrooms, kitchens, living rooms, restaurants, offices, etc.

We are also an importer and vendor of various types of mouldings, with a broad portfolio of these products from which certainly everyone can choose.

We also have our own family of adhesives marketed under the NOVEX brand, which are suitable not only for bonding panels and mouldings, but offer broad and universal application in a number of areas.



ABITIBI Panels

ABITIBI panels are wood-based fiber panels with a tile, wood, stone or brick finish, offering a broad range of possible applications in interior remodeling and new projects for both residential and non-residential use. Panels with tile finish are also suitable for the wet bathroom environment.

Application

- ◆ Reconstruction of sanitary units – Formica bathroom and toilet units. Complete reconstruction is possible within 3 days without having to leave the apartment. Quick and clean installation.
- ◆ Reconstruction of bathrooms in brick houses or apartments, where ABITIBI panels can be fixed with an adhesive quickly, easily and without the unnecessary removal of the original cladding.
- ◆ Reconstruction and installation in new rooms in restaurants, cafés, offices, storage facilities, industrial facilities, or other commercial or non-residential premises.
- ◆ Reconstruction of garrets, attics or cabins.
- ◆ Design paneling for living rooms, bedrooms, children's rooms, or any parts thereof.
- ◆ Wall and ceiling paneling in hallways, staircases, entrance halls, lobbies or basement rooms.

All panels are washable. The panels can be installed by any skilled handyman (it is advisable to choose from among the installers we recommend for installations in bathrooms). Installation is quick, easy and dust-free. The panels are made solely from natural materials.

Properties



Washable and suitable also for wet environment



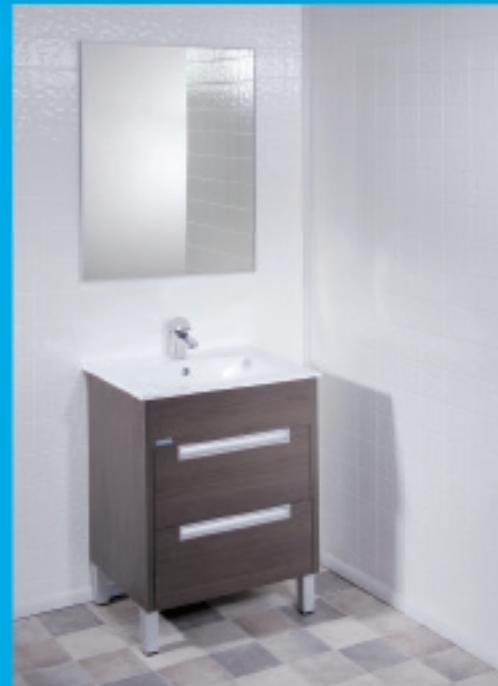
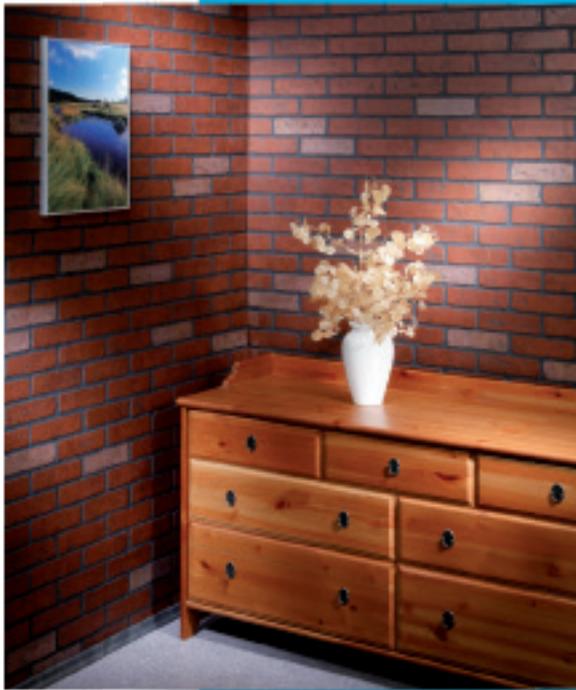
Quick and easy installation



Made solely from natural materials



Height **244 cm**
Width **122 cm**
Thickness **4 – 6 mm**





Capri Stone
Type: 166



White Stone
Type: 167



Canyon Stone
Type: 173



Umber Stone
Type: 168



ABITIBI Panels

STONE FINISH



Gaslight II
Type: 288



Carriage House
Type: 290



Brick Bianco
Type: 287



Brookline
Type: 297



ABITIBI Panels

BRICK FINISH



Metroliner White
Type: 600



Metro Marble
Type: 601



Milan Marble
Type: 700



Taupe Stone
Type: 735



Toned White
Type: 627

TILE FINISH

ABITIBI Panels





Toned Tan
Type: 626



Tuscan Tan
Type: 327



Encinitas
Type: 631



Alicante
Type: 630

TILE FINISH

ABITIBI Panels





Lite Birch
Type: 120



Westminster White
Type: 125



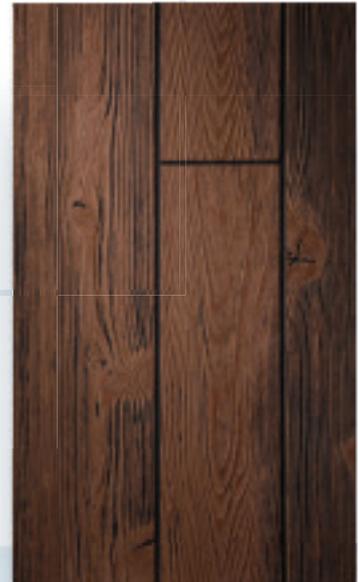
Windworn
Type: 174



Honey Birch
Type: 119



Santa Fe Hickory
Type: 127

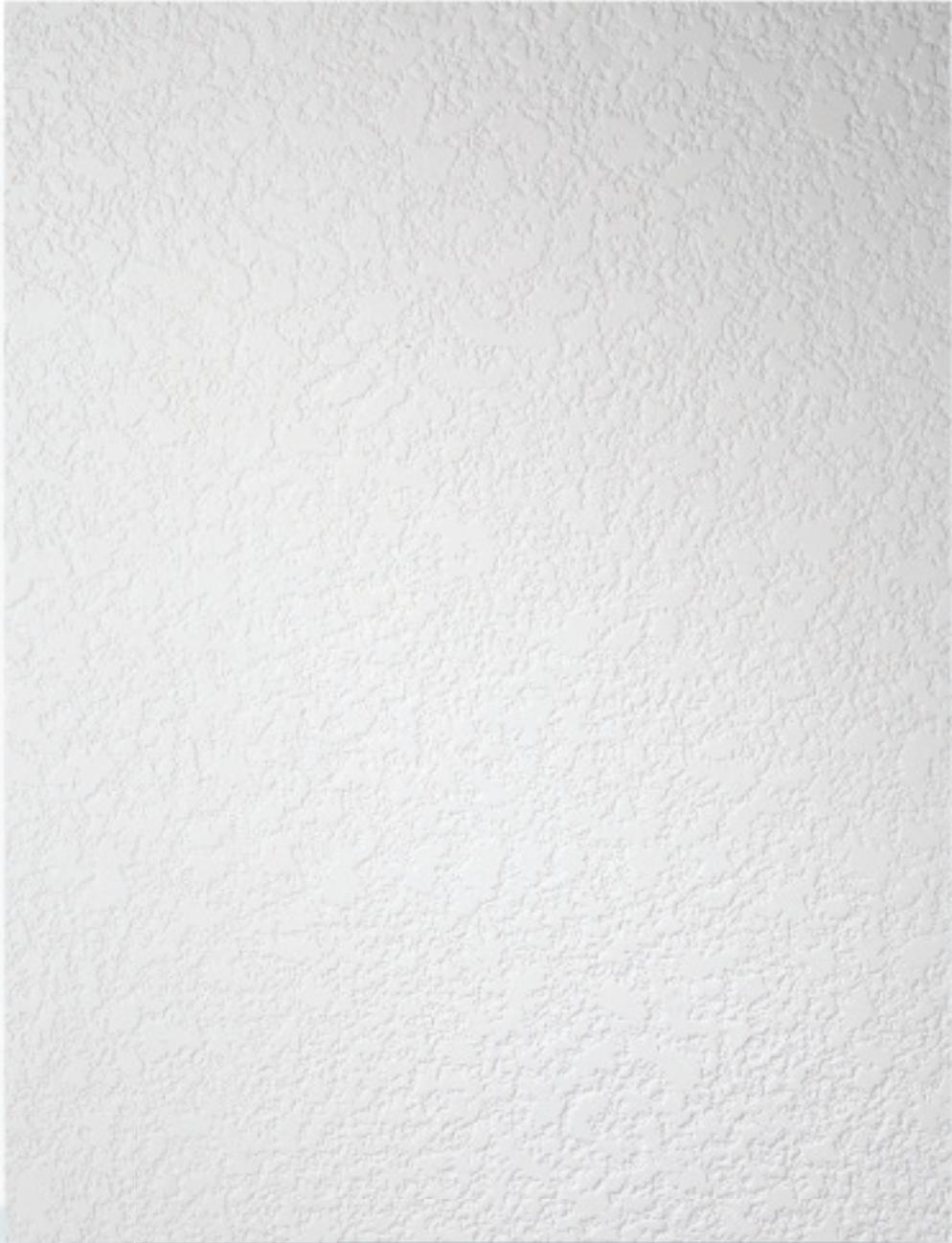


Lodgewood
Type: 175

WOOD FINISH

ABITIBI Panels





Hacienda
Type: 162



ABITIBI Panels

PLASTER FINISH

ABITIBI PLUS Panels

ABITIBI Plus Panels are a new series of wood-based fiber panels with tile, wood, stone or brick finish, offering a broad range of possible applications in interior remodeling and new projects for both residential and non-residential use.

The panels are not suitable for direct contact with water. The panels can be installed by any skilled handyman. Installation is quick, easy and dust-free. The panels are made solely from natural materials.

Application

- ◆ Reconstruction of sanitary units – toilets and bathrooms, except for shower stalls and areas directly around a bath tub with the potential for direct contact with water.
- ◆ Reconstruction and installation in new rooms in restaurants, cafés, offices, storage facilities, industrial facilities, or other commercial or non-residential premises.
- ◆ Reconstruction of garrets, attics or cabins.
- ◆ Design paneling for living rooms, bedrooms, children's rooms, or any parts thereof.
- ◆ Wall and ceiling paneling in hallways, staircases, entrance halls, lobbies or basement rooms.

Properties



Not suitable for direct contact with water



Quick and easy installation

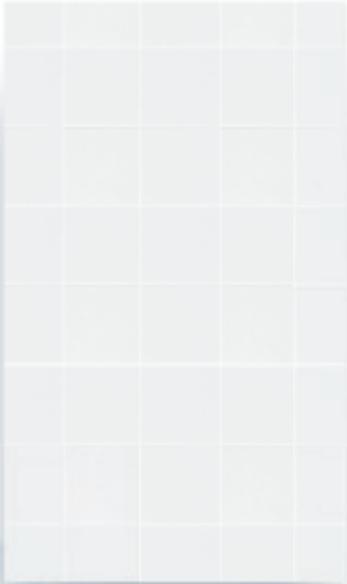


Made solely from natural materials



Height **244 cm**
Width **122 cm**
Thickness **3 – 6 mm**





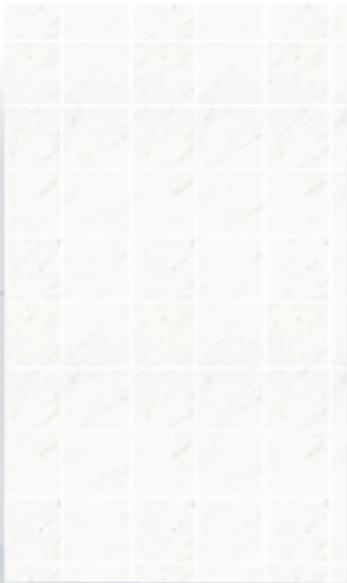
White Tile
Type: 39419



Almond Marble
Type: 39440



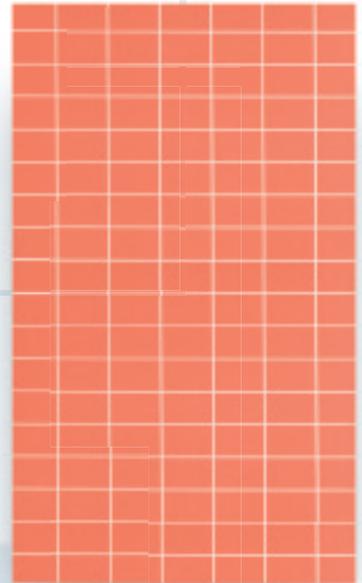
Venetia
Type: 46615



Purple Strokes
Type: 39433



Renaissance
Type: 39488



Corral Tile
Type: 46639



Panels **ABITIBI PLUS**

TILE FINISH



Creamy Tile
Type: 46646



Ivory Tile
Type: 51787



Beige San Marko Flat
Type: 39495



Sahara
Type: 40644

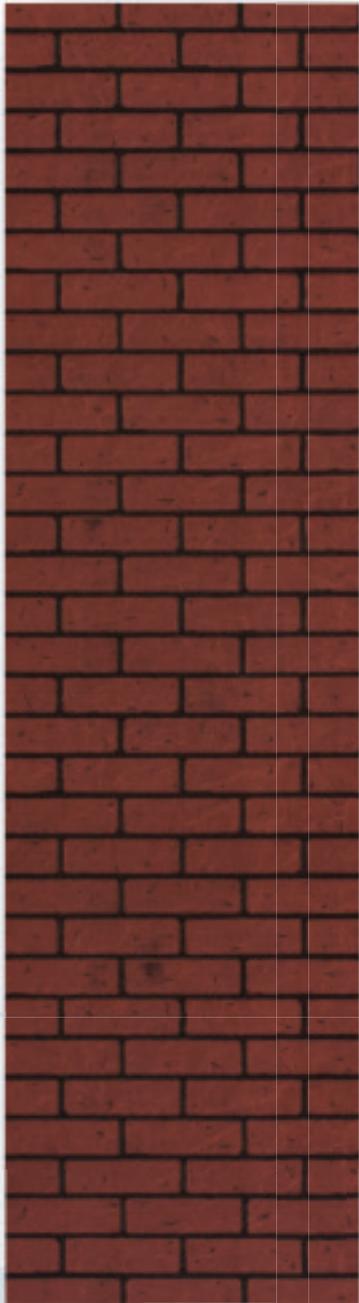


Sandy Marbel
Type: 40637

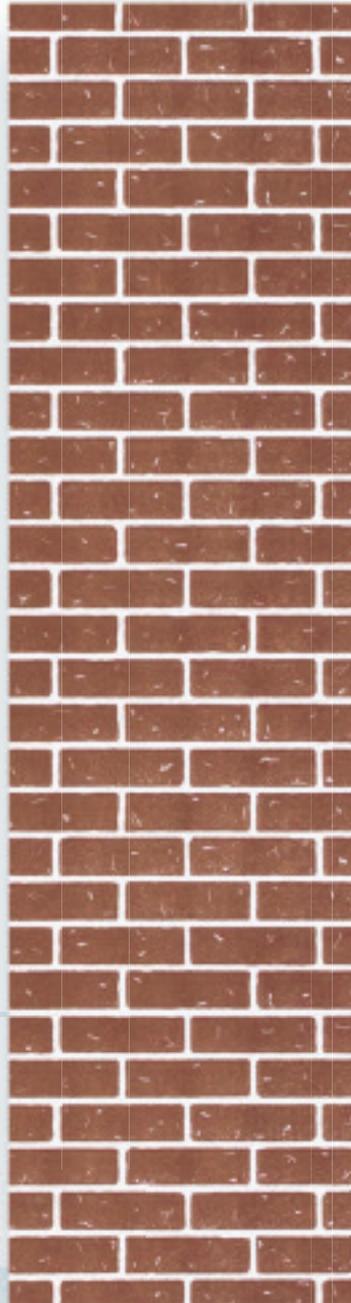


Panels ABITIBI PLUS

TILE FINISH



Burned Red Brick
Type: 41245



Red Brick
Type: 41252



Brick Yellow Burned
Type: 40538

BRICK FINISH

Panels **ABITIBI PLUS**





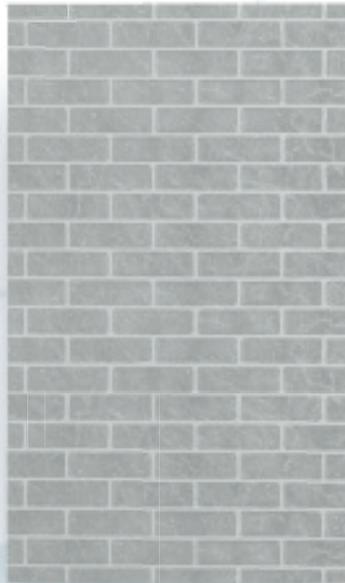
Artica Brick
Type: 43799



White Brick
Type: 41238



Brick Yellow
Type: 40521



Brick Grey
Type: 40545



Stone Kantry
Type: 51794

BRICK FINISH

ABITIBI PLUS Panels





Brown Stone
Type: 40583



Capri Stone
Type: 40569



White Stone
Type: 40576

STONE FINISH

ABITIBI PLUS Panels





Oak Dark
Type: 50100



Oak Artic
Type: 46608



Dark Wood With Spline
Type: 51770



Oak Donskoi
Type: 46592



Forest Fairy Tale
Type: 51848

WOOD FINISH

ABITIBI PLUS Panels



Black Chalkboard
Type: 52371





ABITIBI PLUS Panels

BLACKBOARD FINISH



ABITIBI & ABITIBI PLUS MOULDINGS

ABITIBI mouldings are made of hardened polystyrene. We offer mouldings in classic white color or in two color versions with perfect wood imitation. The main benefit is easy installation. Suitable as mouldings for ABITIBI and ABITIBI Plus interior decorative panels.

AVAILABLE FINISHES



White
Finish C-032



Russet
Finish C-636



Auburn
Finish C-104

Mouldings

Terminating and Connecting



I/S Corner
Type: PW 600



O/S Corner
Type: PW 610



Divider
Type: PW 620



Cap
Type: PW 630

Profily



Batten
Type: 6101



Inside Corner
Type: 6104



Outside Corner
Type: 6105



Base
Type: 6106



Stop
Type: 6108



Shoe
Type: 6109



Casing
Type: 6113



Cap
Type: 6116



Cove
Type: 6169



Outside Corner
Type: 5206



Cap
Type: 5292



Inside Corner
Type: PW - 600



Outside Corner
Type: PW - 610



Connecting moulding
Type: PW - 620



Terminating moulding
Type: PW - 630



Mouldings

Cameo



Russet
Finish C-636



Auburn
Finish C-104



Batten
Type: 6101
0,5 x 2,5 x 244



Inside Corner
Type: 6104
1 x 2,5 x 244



Outside Corner
Type: 6105
1,9 x 1,9 x 244



Casing
Type: 6113
1,1 x 5 x 213



Stop
Type: 6108
1 x 3,2 x 213



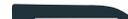
Cap
Type: 6116
1,1 x 2,9 x 244



Cove
Type: 6169
1,1 x 3,8 x 244



Shoe
Type: 6109
0,8 x 1,4 x 244



Base
Type: 6106
1 x 6 x 244

White Mouldings

Crystal white



White
Finish C-032



Cove
Type: 5086
1,4 x 4,1 x 244



Inside Corner
Type: 5093
1,1 x 2,5 x 244



Outside Corner
Type: 5206
2,7 x 2,7 x 244



Casing
Type: 5356
1,6 x 5,4 x 213



Cap
Type: 5292
1,4 x 3 x 244



Chair Rail
Type: 5297
1,7 x 6,5 x 244



Crown
Type: 5067
1,9 x 5,6 x 244



Base
Type: 5633
1,3 x 8,2 x 244



Cap
Type: 6116
1,1 x 2,9 x 244



Cove
Type: 6169
1,1 x 3,8 x 244



Shoe
Type: 6109
0,8 x 1,4 x 244



Quarter Round
Type: 5107
1,6 x 1,6 x 244



Batten
Type: 6101
0,5 x 2,5 x 244



Inside Corner
Type: 6104
1 x 2,5 x 244



Outside Corner
Type: 6105
1,9 x 1,9 x 244



Casing
Type: 6113
1,1 x 5 x 213



Base
Type: 6106
1 x 6 x 244



Stop
Type: 6108
1 x 3,2 x 213

ADHESIVES

NOVEX



NOVEX 100

Universal Adhesive with High Adhesive Strength



DESCRIPTION

Professional one-component universal installation adhesive with high adhesive strength.

APPLICATION

Used for bonding decorative panels, mouldings, thresholds, ceramic tiles, cork, etc. Suitable for application on plaster coating, concrete, brick, wood and other surfaces. Designed for bonding ABITIBI and ABITIBI Plus panels.

BENEFITS

Quick and lasting initial bonding power
High final strength
Resistant to moisture
Application also in low temperatures (from -20 to +30 °C)
Suitable for both vertical and horizontal use
Suitable for exterior and interior application

NOVEX 101

Installation Adhesive for Polystyrene

DESCRIPTION

One-component installation water-based dispersion adhesive designed for fixing items made of expanded polystyrene and polyurethane foam, mineral wool and glass wool to moisture-absorbing surfaces, such as concrete, plaster, chipboard, wood, drywall, gypsum, etc.

APPLICATION

All polystyrene and polyurethane mouldings.

BENEFITS

Flexible joint
Neutral odor
No solvents
Non-flammable
Forms a white joint after curing





DISTRIBUTION DEPOT

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