



LINEAWOOD PANELS

BY AMERICAN ARCHITECTURAL PRODUCTS GROUP



HIGH QUALITY.
SUSTAINABLE.
VERSATILE IN APPLICATIONS.

- ◇ Affordable luxury
- ◇ Panels for indoor and outdoor use
- ◇ Moisture-resistant version available
- ◇ Improved acoustics
- ◇ Easy installation with tongue-and-groove joints
- ◇ Nordic Design
- ◇ Made from FSC® certified wood
- ◇ Scent-free

Slatted Panels not only improve the sound quality of a room and thus the quality of living, but also enhance the room's aesthetic appeal.



SLATTED PANELS

APPLICATIONS

- Indoor Walls
- Indoor Ceilings

Our slatted panels are designed for versatility, making them ideal for interior walls and ceilings, as well as bathroom and terrace ceilings. While each panel is crafted with materials tailored to its specific environment, they all share the same visual appearance. This allows for a seamless, cohesive aesthetic throughout the entire building—inside and out.

SLATTED PANEL OPTIONS

OAK

	
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP1-B-O-01

WHITE OAK

	
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP1-B-W-01

MOCHA

	
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP1-B-M-01

BLACK

	
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP1-B-B-01

OAK

	
BASE COLOR	OAK
SLAT WIDTH	36 MM
PRODUCT CODE	LP1-V-O-01

WHITE OAK

	
BASE COLOR	WHITE OAK
SLAT WIDTH	36 MM
PRODUCT CODE	LP1-V-W-01

OAK - WIDE

	
BASE COLOR	BLACK
SLAT WIDTH	65 MM
PRODUCT CODE	LP1-B-O-02

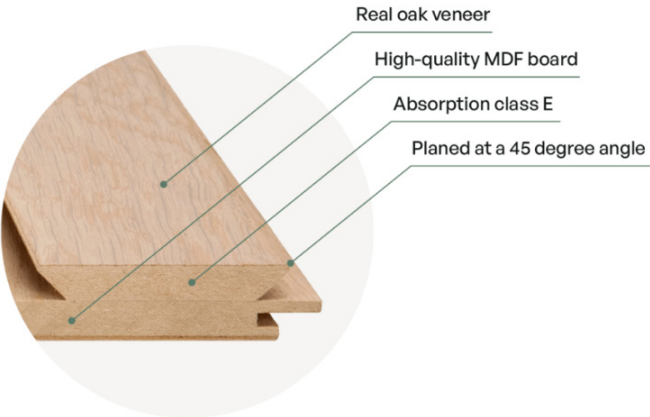
WHITE OAK - WIDE

	
BASE COLOR	BLACK
SLAT WIDTH	65 MM
PRODUCT CODE	LP1-B-W-02

PANEL STRUCTURE AND MATERIALS

Our slatted panels are finished with real oak veneer for a natural, refined look. Made with high-quality MDF, they come in two versions: a standard model with a black-stained base and veneered slats, and a fully veneered option that mimics solid wood. The veneer enhances durability and makes installation easier.

Each slat is angled at 45° for a polished, three-dimensional appearance that also helps diffuse sound. The panels fall under sound absorption class E. Learn more about acoustics below.



PRODUCT INFORMATION

Dimensions and Specifications

- Dimensions: 3000 x 217 x 20mm (Surface Area: 0.65m2)
- Weight: 7ks per panel
- Slat options: 36mm (5 slats/panel) or 65 mm (3 slats/panel), with 8 mm spacing
- Precision tongue-and-groove joints all sides
- Slats feature gently rounded edges for a smooth, tactile finish

Materials used

- The Panels' base and slats are made of MDF Board
- The Panels base is either colored black or veneered with oak
- The slats are veneered with oak
- The color options are oak, white oak, mocha (brown colored oak) and black (black colored oak)
- Water-soluble adhesive
- UV-cured varnish (colors oak and white oak) or water-based spray lacquer (Colors mocha and black)
- Finish Emissions Class M1

INSTALLATION & DELIVERY

- Panels with a black base: installed with black screws (included).
- Veneered base panels: installed with crown staples (not included).
- Packaged in packs of 6 panels. Minimum order quantity one package.
- One pallet can fit about 100 m² of panels



REAL OAK VENEER

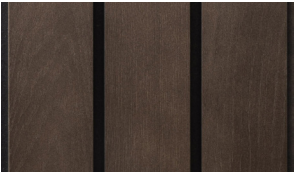


EASY INSTALLATION

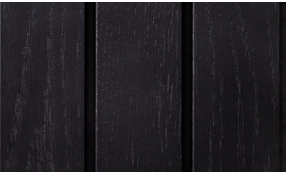


IMPROVED ACOUSTICS

MOCHA- WIDE

	
BASE COLOR	BLACK
SLAT WIDTH	65 MM
PRODUCT CODE	LP1-B-M-02

BLACK- WIDE

	
BASE COLOR	BLACK
SLAT WIDTH	65 MM
PRODUCT CODE	LP1-B-B-02

OAK- WIDE

	
BASE COLOR	OAK
SLAT WIDTH	65 MM
PRODUCT CODE	LP1-V-O-02

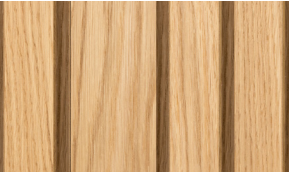
WHITE OAK- WIDE

	
BASE COLOR	OAK
SLAT WIDTH	65 MM
PRODUCT CODE	LP1-V-W-02

WHITE OAK- MIX

	
BASE COLOR	WHITE OAK
SLAT WIDTH	36 & 65, 2 x36 MM
PRODUCT CODE	LP1-V-W-04

OAK-MIX

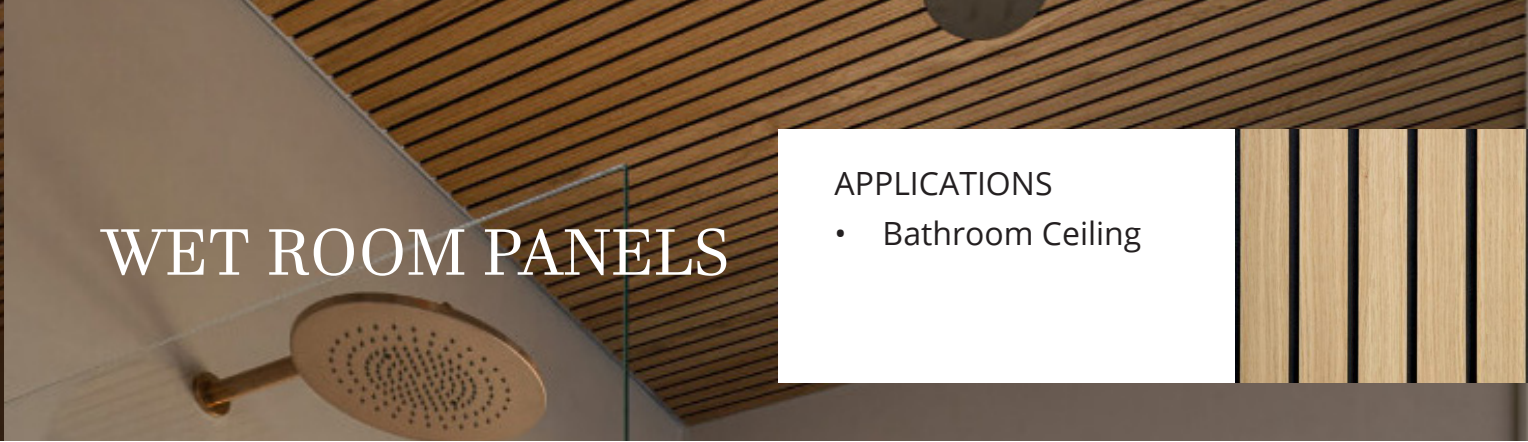
	
BASE COLOR	OAK
SLAT WIDTH	36 & 65, 2x36 MM
PRODUCT CODE	LP1-V-O-04

Due to their robust construction and tongue-and-groove joints, our panels are especially well suited for ceiling installation.



A coherent look from inside to outside





WET ROOM PANELS

APPLICATIONS

- Bathroom Ceiling



PRODUCT INFORMATION

Dimensions and Specifications

- Dimensions: 3000 x 217 x 20mm (Surface Area: 0.65m2)
- Weight: Approx. 8kg per panel
- Slat options: 36mm (5 slats/panel) or 65 mm (3 slats/panel), with 8 mm spacing
- Precision tongue-and-groove joints all sides
- Slats feature gently rounded edges for a smooth, tactile finish

Materials used

- The Panels' base and slats are made of black MDF
- The slats are veneered with oak
- The color options are oak, white oak, mocha (brown colored oak) and black (black colored oak)
- Moisture-resistant adhesive
- Thin, breathable lacquer for humid spaces
- Certified Finnish Emissions Class M1 (low emissions)

Installation & Delivery

- The black-based slatted panels for outdoor use are fastened with black stainless steel screws, which are included in the delivery
- Packaged in packs of 6 panels. Minimum order quantity one package.
- One Pallet can fit about 100 m2 of panels



HANDCRAFTED



EASY INSTALLATION



IMPROVED ACOUSTICS

This section highlights our slatted panels specifically designed for humid indoor environments. Ideal for spaces like bathroom ceilings and covered terraces, these panels maintain a cohesive appearance with the rest of your interior finishes. Note: they are not intended for direct water exposure, such as saunas or shower walls.

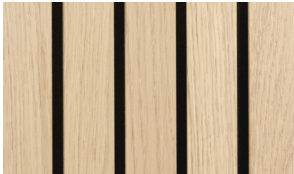
SLATTED PANEL OPTIONS

OAK



BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP2-B-O-01

WHITE OAK



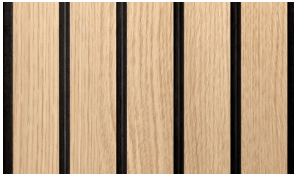
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP2-B-W-01

OAK-HPL



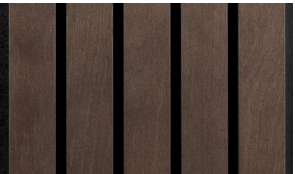
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP6-B-O-01

WHITE OAK-HPL



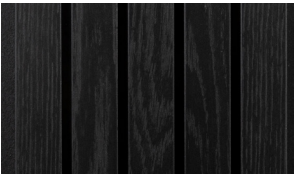
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP6-B-W-01

MOCHA

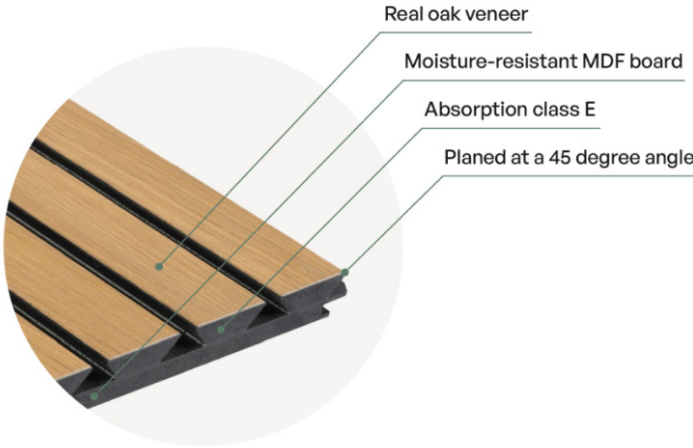


BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP2-B-M-01

BLACK



BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP2-B-B-01



PANEL STRUCTURE AND MATERIALS

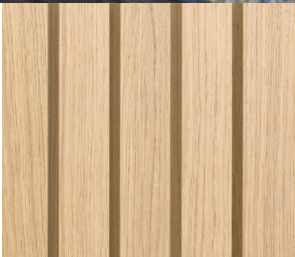
Our slatted panels are finished with real oak veneer for a natural, refined look. Made with high-quality MDF, they come in two versions: a standard model with a black-stained base and veneered slats, and a fully veneered option that mimics solid wood. The veneer enhances durability and makes installation easier.

Each slat is angled at 45° for a polished, three-dimensional appearance that also helps diffuse sound. The panels fall under sound absorption class E. Learn more about acoustics below.

OUTDOOR PANELS

APPLICATIONS

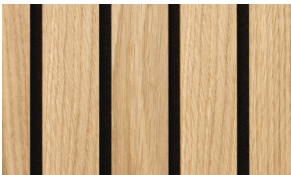
- Terrace Ceilings
- Parking Canopies



This section highlights our slatted panels designed for outdoor use. Treated with wood preservative, they are moisture-resistant and ideal for covered exterior areas—not intended for direct exposure to rain or snow.

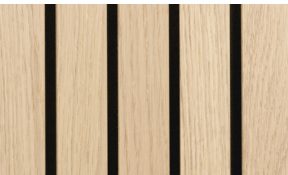
OUTDOOR PANELS

OAK



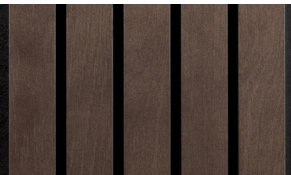
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP3-B-O-01

WHITE OAK



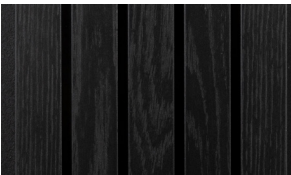
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP3-B-W-01

MOCHA



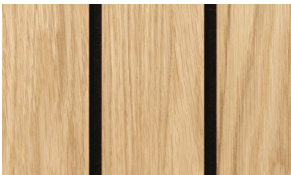
BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP3-B-M-01

BLACK



BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP3-B-B-01

OAK- WIDE



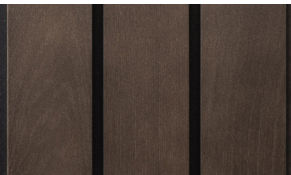
BASE COLOR	OAK
SLAT WIDTH	36 MM
PRODUCT CODE	LP3-B-O-02

WHITE OAK- WIDE



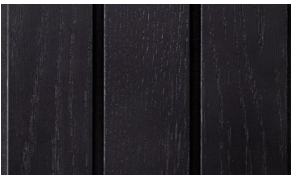
BASE COLOR	WHITE OAK
SLAT WIDTH	36 MM
PRODUCT CODE	LP3-B-W-02

MOCHA- WIDE



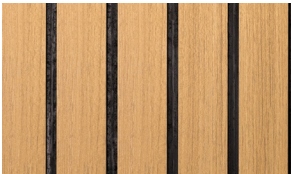
BASE COLOR	BLACK
SLAT WIDTH	65 MM
PRODUCT CODE	LP3-B-M-02

BLACK- WIDE



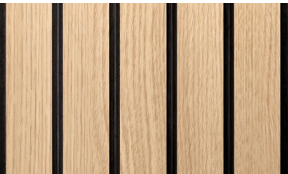
BASE COLOR	BLACK
SLAT WIDTH	65 MM
PRODUCT CODE	LP3-B-B-02

OAK-HPL



BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP6-B-O-01

WHITE OAK-HPL



BASE COLOR	BLACK
SLAT WIDTH	36 MM
PRODUCT CODE	LP6-B-W-01



HANDCRAFTED



EASY INSTALLATION



IMPROVED ACOUSTICS

PRODUCT INFORMATION

Dimensions and Specifications

- Dimensions: 2950 x 217 x20 mm
- Weight: Approx. 5.5kg
- Slat options: 36mm (5 slats/panel) or 65 mm (3 slats/panel), with 8 mm spacing
- No tongue-and-groove; maintain 8 mm ventilation gap between panels
- Slats feature gently rounded edges for a smooth, tactile finish

Materials used

- The Panels' base and slats are made from edge-glued pine board
- The slats are veneered with real oak and base stained black
- The color options are oak, white oak, mocha (brown colored oak) and black (black colored oak)
- Moisture-resistant adhesive
- Surface treated with wood preservative for added durability
- Certified Finnish Emissions Class M1 (low emissions)

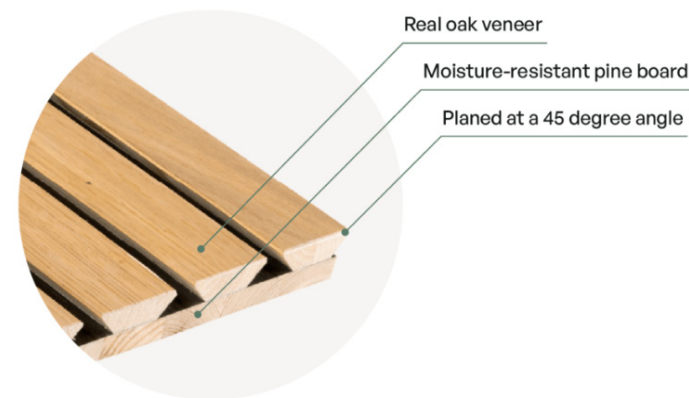
Installation & Delivery

- The black-based slatted panels for outdoor use are fastened with black stainless steel screws, which are included in the delivery
- Packaged in packs of 6 panels. Minimum order quantity one package.
- One Pallet can fit about 100 m2 of panels

The outdoor slatted panels are finished with real oak veneer, giving them a natural, nuanced appearance. Both the base and slats are made from edge-glued pine board, with a black-stained base and veneered slats. The oak veneer adds durability and rigidity, making the panels easier to handle and install.

Each slat is planed at a 45-degree angle, creating a refined, three-dimensional look.

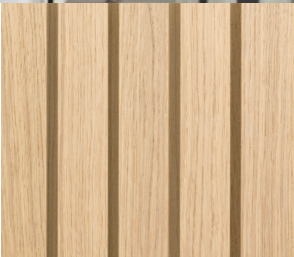
PANEL STRUCTURE AND MATERIALS



FLAT PANELS

APPLICATIONS

- Indoor walls
- Indoor Ceilings



Designed for dry indoor spaces, smooth-surfaced panels provide versatile installation options, allowing horizontal or vertical placement to suit your design vision.

FLAT PANELS

OAK



PRODUCT CORE LP5-O-06

WHITE OAK



PRODUCT CORE LP5-W-06

MOCHA



PRODUCT CORE LP5-M-06

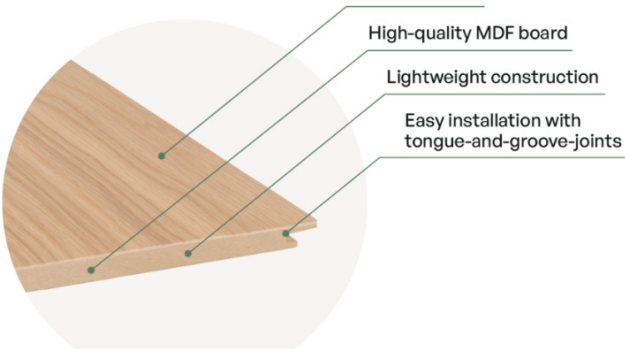
BLACK



PRODUCT CORE LP5-B-06

PANEL STRUCTURE AND MATERIALS

Flat panels are finished with real oak veneer, giving them a natural and nuanced look. The panels' base is made of high-quality MDF board. The veneer adds durability and rigidity to the finished product, which also makes installation easier.



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EASY INSTALLATION



IMPROVED ACOUSTICS

PRODUCT INFORMATION

Dimensions and Specifications

- Dimensions: 3000 x 217 x 10 mm
- Weight: Approx. 5.5kg
- The surface area of one panel is 0.65m²
- The panels have tongue-and-groove joints on the long side

Materials used

- MDF base veneered with oak
- Color options: Oak, White oak, Mocha, Black
- Water-soluble adhesive
- UV-cured varnish (Oak, White Oak,) or water based lacquer (Mocha, Black)
- Finnish Emissions class M1 Certified

Installation & Delivery

- Flat panels are fastened with crown staples. The staples need to be purchased separately.
- Minimum order quantity is 8 pieces. Billed per piece.
- One pallet can fit about 100 m² of panels



ACOUSTIC PANELS

APPLICATIONS

- Indoor walls
- Indoor ceilings



Our acoustic panels are designed for walls and ceilings in dry indoor spaces, making them ideal for acoustically demanding environments. While they look identical to our slatted panels, they differ in core materials and sound absorption performance.

ACOUSTIC PANELS

OAK



BASE COLOR BLACK
SLAT WIDTH 36 MM
PRODUCT CODE LP1-B-O-05

WHITE OAK



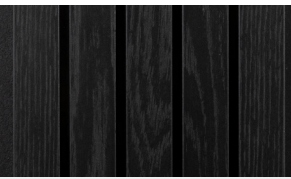
BASE COLOR BLACK
SLAT WIDTH 36 MM
PRODUCT CODE LP1-B-W-05

MOCHA



BASE COLOR BLACK
SLAT WIDTH 36 MM
PRODUCT CODE LP1-B-M-05

BLACK



BASE COLOR BLACK
SLAT WIDTH 36 MM
PRODUCT CODE LP1-B-B-05

PANEL STRUCTURE AND MATERIALS

Our acoustic slatted panels combine performance with natural beauty, featuring real oak veneer for a warm, refined look. Each panel includes 40 precision-milled 180 x 20 mm openings—covering 21% of the surface area—to enhance sound absorption. The base is lined on both sides with premium German acoustic fabric.

Slats are planed at a 45-degree angle, creating a polished, three-dimensional effect while helping diffuse sound for improved acoustic performance. Rated in sound absorption class C, these panels are classified as "highly absorbent." Learn more about our acoustic solutions below.



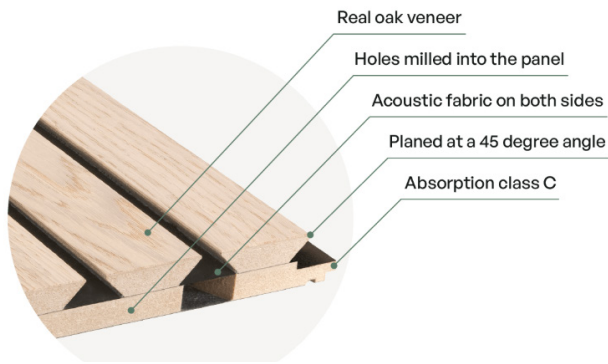
HANDCRAFTED



EASY INSTALLATION



IMPROVED ACOUSTICS



PRODUCT INFORMATION

Dimensions and Specifications

- Dimensions: 3000 x 217 x 20mm
- Weight: Approx. 6.5kg
- The surface area of one panel is 0.65m²
- Tongue-and-groove joints on all sides
- Smooth, rounded slat edges
- 5 slats: 36mm wide, 8 mm spacing

Materials used

- MDF base veneered with oak veneer
- Color options: Oak, White oak, Mocha, Black
- Water-soluble adhesive
- UV-cured varnish (Oak, White Oak,) or water based lacquer (Mocha, Black)
- Finnish Emissions class M1 Certified
- Acoustic fabric on both sides of the base

Installation & Delivery

- Fasten panels with crown staples diagonally into the tongue joint
- Ensure staples are hidden under the next panel's groove
- Add 2-3 black screws between slats for extra support
- Avoid placing screws in acoustic openings to protect the fabric



When choosing between colors, we recommend ordering samples to help you decide. Seeing the finish in your own space makes it easier to select the right tone and texture.

ORDER A SAMPLE NOW





AMERICAN
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GROUP

American Architectural Products Group

Telephone: +1 844-307-9571

Email: info@aapgco.com

Website: www.aapgco.com

Florida:

248 James Street, Venice, FL, 34285

North Carolina:

1330 Potts Avenue, High Point, NC 27260

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