



# WALL DIMENSION

## PEEL & STICK WOOD PLANK

### INSTALLATION INSTRUCTIONS

#### PRECAUTIONS AND WARNINGS

Products are made with real wood presenting various designs and shades for a beautifully rich finish. Each board is unique to give the decor a natural look.

- The product must be used on interior walls only.
- Self-adhesive wood plank is not recommended in places where the temperature can exceed 50° C.(e.g. near a fireplace) nor in rooms that can become damp (e.g. a bathroom, shower rooms). The wood plank should rest flatly in its box at room temperature for at least 72 hours before installation.
- To ensure a consistent and natural result, mix the content from all the boxes before beginning installation.

#### TOOLS REQUIRED

- Dry cloth • Level • Pencil • Hand saw or circular saw • Rubber roller • Measuring tape

#### PREPARATION

- Installation steps may vary according to the desired look. Systematically plan the layout, design and the amount of wood necessary to complete the wall before beginning installation.
- Self-adhesive wood plank adheres to several surfaces such as plasterboard (unpainted, primed or painted), smooth concrete, smooth plywood, plaster walls, glass, tile surface, and smooth wall paper surface. Ensure that the surface to be covered is clean, dry, smooth and non-oily. Uneven areas must be evened out. Clean the wall with a dry cloth, but do not use any cleaning products as they may affect the effectiveness of the adhesive strips.
- If the wall is freshly painted, wait until it is completely dry. We recommend a 72-hour waiting period
- All electrical outlet and switch plates should be removed. Please exercise caution and turn off the circuit breaker and protect the exposed wires so as not to cause electrical shock.

#### COMMON INSTALLATION STEPS (HORIZONTAL)

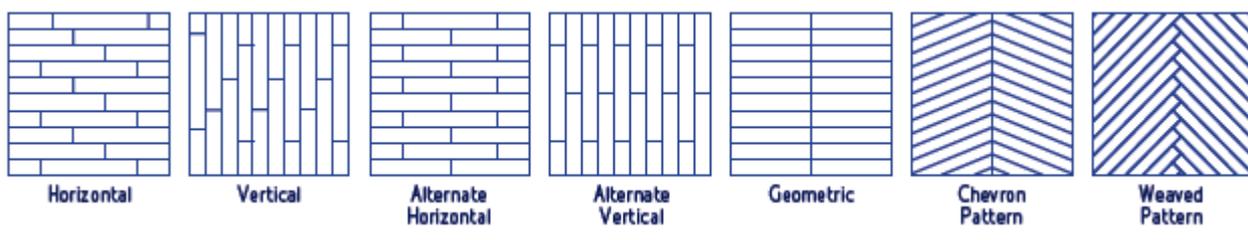
1. Start the installation at the top of the wall. Try not to follow the ceiling line, as it may not be leveled.
2. To ensure that the first row of wood is absolutely straight, place a first board at the top of the wall using a level and mark a reference line below the piece. Next, trace a line with the level from one end of the wall to the other starting from this reference.
3. Remove the protective film from the adhesive strips on the back of the first board and place it following the reference line. Stick the top of the board first, then the bottom and press firmly for 10 seconds.
4. Repeat for each piece along the row.
5. If necessary, cut the boards with a hand saw or circular saw, taking care to properly measure so that they fit perfectly to the adjacent pieces. Before removing the adhesive strips, test each board in place, because once it is stuck, the board cannot be moved.
6. We recommend installing boards from left to right, and taking the trim left over from the last piece of a row to start the next.

7. For a natural finish, take care to layer the joints from one row to the next so that they don't form a vertical line. We recommend offsetting the joints by at least six inches between rows (see first picture in the section "Installation Styles" below).
8. Once all the boards are installed, apply pressure using a rubber mallet and wooden plank so as not to damage the boards.

## INSTALLATION TIPS

- Mix several board colors from among the self-adhesive wood wall panel for a unique and vintage look.
- Follow one of the many installation styles suggested or create a personalized design for a made-to-measure result.

## INSTALLATION STYLE



## INSTALLATION AROUND THE OUTLETS AND SWITCHES

1. Turn off the circuit breaker supplying the outlet or the switch. Unscrew and remove the faceplate from the outlet or switch.
2. Carefully measure and mark the wood panel where cuts must be made to fit the panel flush to the switch box. Use a hand saw to cut the plank.
3. Fit the wood panel to ensure a proper fit around the switch box. Adjust cuts, if needed, to ensure a flush fit.
4. Remove and fold back the protective paper from each of the three adhesive strips on back of the panel. Press all areas of the panel to ensure proper adhesion to the surface.
5. Repeat steps 1 through 4 if a second wood panel must be cut to fit.
6. Tighten the screws holding the faceplate. BE SURE to turn on the circuit breaker, and check the outlet or switch for proper operation.

## MAINTENANCE

Do not apply water to the surface. Use a hardwood cleaner or a soft and dry brush

## CUSTOMER SERVICE

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## PROPOSITION 65 WARNING

Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to [www.P65Warnings.ca.gov/wood](http://www.P65Warnings.ca.gov/wood)