PERGO®

Wood and Laminate Flooring
Project Planner

1. Measure rooms & calculate the total square footage

TIP: Check each carton or ask a Pergo representative to determine the square footage of flooring included per carton. It can vary by style.

HOW MUCH FLOORING DO I NEED?

Multiply the length by the width of your room(s) to determine the estimated square footage (A).

Add a 10% waste factor to your total square footage to account for cutting, installation errors and variation in floor design.

Divide the total required square footage (B) by the number of square feet covered per carton of the floor you are installing.*

NOTES:

_____ x _____ = **A**
length (ft)   width (ft)   square feet (ft)

A x 1.10 = **B**
square feet   10% waste factor[1]   total required square feet (round up)

B ÷ _____ = [ ]
total required square feet   flooring: square feet per carton*   total number of cartons (round up)

[1] For Pergo Hardwood: We recommend adding 15% waste per NWFA regulation.

Pergo provides this project planner as a guide to the needs of your project and cannot guarantee these figures will satisfy the needs of your installation.

2. Purchase Underlayment (if needed)

TIP: If the Pergo floor you selected does not include an attached underlayment, you'll need to purchase one.

DO I NEED UNDERLAYMENT? HOW MUCH?

Divide your project's total square footage (B) by the number of square feet in each roll/package of underlayment to find the total number of rolls/packages required.

$$\boxed{B} \div \underline{100} = \boxed{}$$

total square feet required

underlayment: average square feet per roll/package

total number of rolls/ packages (round up)

When installing over concrete, you'll need a vapor barrier. We recommend using Pergo Gold Underlayment that features a built-in vapor barrier.

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3. Finish Moldings

TIP: We recommend adding an extra piece for cutting errors.

NOTES:

HOW MANY FINISH MOLDING PIECES DO I NEED?

Determine the perimeter of your room (C). Add the length and width measurements together and multiply by two.

Add the total widths of all doorways in the room (B). Subtract the total widths measured from the perimeter of the room (C) to determine the total length of wall base or quarter round.
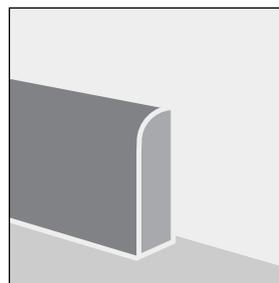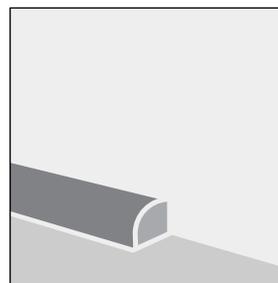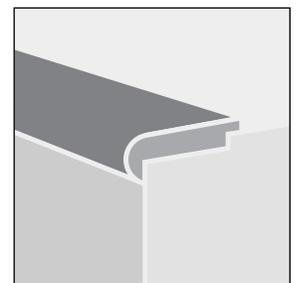
WALL BASE   **QUARTER ROUND**   **STAIR NOSE**

WALL BASE & QUARTER ROUND

$$\left(\underline{} + \underline{} \right) \times 2 = \boxed{C}$$

length (ft)   width (ft)   perimeter of the room (ft)

$$\boxed{C} - \underline{} = \boxed{}$$

perimeter of the room (ft)

total of doorways widths (ft)

total length of wall base OR quarter round needed (ft)

STAIR NOSE MOLDING

Determine the length of stair nose molding needed for the stairs in your home. Measure the width of each stair and multiply by the number of stairs to determine the total length of stair nose needed (A).

$$\underline{\hspace{3cm}} \quad \times \quad \underline{\hspace{3cm}} \quad = \quad \boxed{A}$$

width of each stair (ft)   number of stairs   total length of stair nose needed (ft)

Divide the total length (A) by the length per piece of molding.

$$\boxed{A} \quad \div \quad \underline{\hspace{3cm}} \quad = \quad \boxed{}$$

total length of stair nose needed (ft)   molding length per piece [2]   # of pieces of stair nose needed

[2] *Varies by molding type.*

4. Transition Molding

TIP: We recommend adding an extra piece for cutting errors.

TWO TRANSITION MOLDING OPTIONS

4-IN-1 MOLDINGS: Add the doorway widths **together** and divide by 6.56 feet, then round up. This will tell you how many 4-in-1 molding kits you will need. One kit measures 6.56 feet.

$$\boxed{B} \quad \div \quad \underset{\text{6.56 ft}}{\underline{\hspace{3cm}}} \quad = \quad \boxed{}$$

total doorway widths   length of 4-in-1 kit   total number of 4-in-1 kits needed

INDIVIDUAL TRANSITION STICKS: Add the doorway widths **together** and divide by length of transition. This will give you the number of individual transition molding sticks you will need.

$$\boxed{B} \quad \div \quad \underset{\text{7.87 ft}}{\underline{\hspace{3cm}}} \quad = \quad \boxed{}$$

total doorway widths   length of individual transition sticks   total number of transition sticks needed

Make sure you have the tools you need:

- [ ] Safety glasses
- [ ] Gloves
- [ ] Wood glue
- [ ] Pencil
- [ ] Tape measure
- [ ] Tapping block & 5mm spacers

- [ ] Coordinating moldings
- [ ] Dust mask
- [ ] Circular saw
- [ ] Hammer
- [ ] Utility knife
- [ ] Underlayment (if not pre-attached)

- [ ] Pergo Floor Restore Kit
- [ ] Felt furniture pads
- [ ] Moisture meter
- [ ] Level
- [ ] Knee pads
- [ ] Vapor barrier (for installation over concrete floor)

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Use the next page to generate the estimated total cost of your new floor.

Estimate the total cost of your new floor:

FLOORING

Floor Name	Product #/SKU	Color	Quantity (cartons)	Price Each	Total Price

Subtotal

TRANSITION AND FINISH MOLDINGS (see store for details)

Name	Product #/SKU	Color	Quantity	Price Each	Total Price
Wall Base					
Quarter Round					
Stair Nose					
4-N-1 Kit					
T-Molding					
Reducer					

Subtotal

UNDERLAYMENT/MOISTURE BARRIER (if necessary)

Name	Product #/SKU	Quantity (rolls/packages)	Price Each	Total Price

Subtotal

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TOTAL