HERITAGE™ FLOORS

Hannover™

Thickness	12mm
Width	Standard 100mm
Surface Finish	Wood Grain Finish

Laminate Flooring

2015-2016 Collection

Bringing Floors to Life...

Installation

Step 1

1.1 Snap chalk line (Y) through center of room as shown in Fig. 1.1 above. Next, determine perpendicular line (X). Important: Line X must be exactly 90º to line Y to form perfectly square corner.

1.2 To ensure this angle:
A) From center point (a) of line Y, measure 4' along line Y and mark point (b) (Fig. 1.2A).
B) From center point (a) measure 3' in general direction of where line X will be and scribe an arc (Fig. 1.2B).
C) Return to original 4' mark (b) on line Y and measure 5', scribing an arc crossing 3' arc from previous step (Fig.1.2C).
D) Verify all measurements before proceeding.
E) If correct, snap chalk line thru intersection of arcs and center point of line Y. Chalk line represents line X and should form 90º angle with line Y as shown in Fig. 1.1.

1.3 Measure out 1" from each side of line Y and snap chalk lines, A & B to serve as guidelines for top corners of boards as shown in Fig. 2 below.

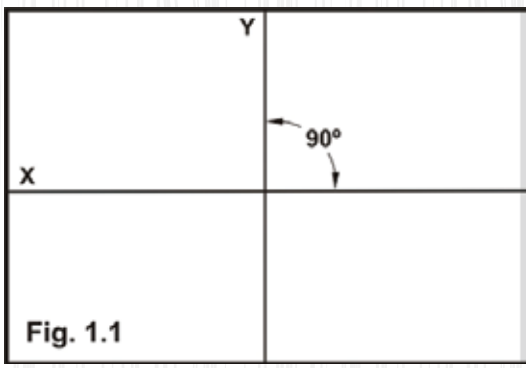

Fig. 1.1

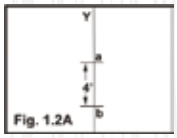

Fig. 1.2A

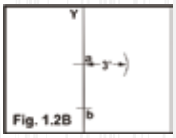

Fig. 1.2B

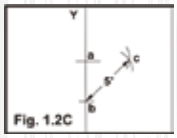

Fig. 1.2C

Step 2

2.1 Cut starter board from plywood 18-1/2" x 18-1/2". Starter board must be perfectly square.

2.2 Align top and bottom corners of starter board with line A and secure to floor (Fig. 2).

2.3 Dry-lay three rows (for procedure refer to Step 3) to determine distance to point C (Fig. 2). Once distance is determined, snap another chalk line to represent guide line C. Repeat procedure for other side, point E and guide line E (Fig. 2).

2.4 Parallel to line C and in direction of line Y, snap another guide line (D). Repeat procedure on other side for line F. These lines serve as pattern and guides.

Step 3

3.1 Place left-handed board (Fig. A) with groove side against left side of starter board. End joint must line up with point on starter board.

3.2 Place right-handed board with groove side against right side of starter board. Ensure tongue on end joint lines up with long side tongue of left-handed board.

3.3 Continue installing in this manner, alternating installation with left-handed and righthanded boards, until starting area is completely installed.

3.4 Remove starter board and complete installation as described above. Snap new guide lines as needed.

After Installation

Remove expansion shims and use required moldings and/or trim pieces to cover expansion space (Fig. A). Always nail moldings to wall, never to flooring.

Maintenance

Clean floor using dry dust mop or damp (lightly misted or well rung out) mop or cloth. Regularly use recommended Wood Floor Cleaner for best results. Do not use oil soap or water emulsion, self polishing waxes. Never wet mop floor. Place Peel & Stick Floor Protectors on furniture legs to prevent damage.

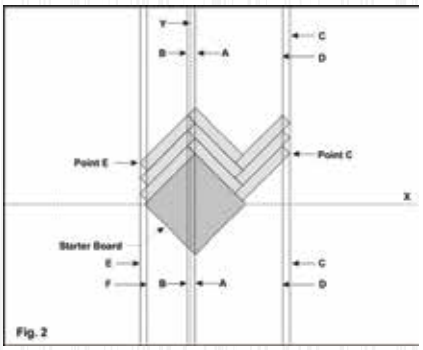

Fig. 2

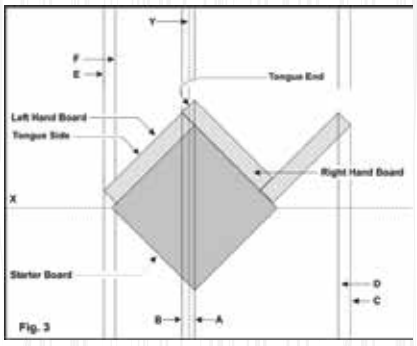

Fig. 3

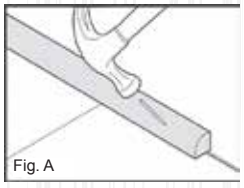
Fig. A

7221 MAPLE SWISH

7812 CANELO FUDGE

7001 ITALIAN PLUM

HERITAGE™ FLOORS

Hannover™

Laminate Flooring

Specifications

Suface Finish	Wood Grain, V-Grooved with paint
Dimension (L x W x T)	600mm x 100mm x 12mm
Construction	High Density Fiber Board (HDF)
Wear Layer	45 GSM
Décor Paper	UV Resistant, Level 6
Locking System	Single Click Locking System
Packing (pcs/Box)	36 pcs/Box (2.16sqm)

AC3-31 CLASS
SCRATCH RESISTANT

E1 ISO 9001 14001

Click System
SINGLE CLICK LOCKING SYSTEM

Inspiration at your feet LAMINATE

RESIDENTIAL 15 Years LIMITED WARRANTY
COMMERCIAL 10 Years LIMITED WARRANTY

Performance Tests

CHARACTERISTIC	REQUIREMENT	RESULT
Abrasion Resistance	AC3	ABRASION CLASS: AC3-31
Impact Resistance	IC2	IMPACT CLASS
Stain Resistance	5	GRADE 5: No Visible change to surface
Resistance to Cigarette	≥ Grade 4	GRADE 4: Cigarette ember no visible changes to surface
Effect of Furniture Leg	No Damage shall be visible when tested with foot type O	No visible damage accoding to EN424
Effect of Castor Chair	No change or damage as per EN425	No visible change or damage
Thickness Swelling	≤ 18%	≤ 8%
Light Fastness	Blue Wool Scale,not worse than 6 Grey Scale, not worse than 4	Blue Wool: ≥ 6 Grey Scale: ≥ 4
Porosity	Graphite Test 1	Grade 4-5, No visible effect
Fire Resistance	As per DIN 4102	Ignites with diffuculty, BMC B1
Indentation Test	As per DIN 51955	Residual indentation 0.0mm
Susceptibility To Cracks	As per EN 438.2.26	No cracks observable

CE EN13329-32

DESIGN NO.:

7221 MAPLE SWISH

SURFACE FINISH:
WOOD GRAIN FINISH

DESIGN NO.:

7182 CANELO FUDGE

SURFACE FINISH:
WOOD GRAIN FINISH

DESIGN NO.:

7001 ITALIAN PLUM

SURFACE FINISH:
WOOD GRAIN FINISH

Hannover™

7221 MAPLE SWISH

7812 CANELO FUDGE

7001 ITALIAN PLUM

HERITAGE™ FLOORS

Our patented mechanical locking system makes professional quality installation as easy as;

LIFT
Insert Plank
Into Channel

LOCK
Insert Long Edge of
Second Plank into Channel

DROP
Press Second Plank
Forward and Fold Down

Please note: There may be slight color difference between the pictures and actual laminate.