



marmoleum[®] modular

lines shade colour marble



creating better environments

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Floorplan

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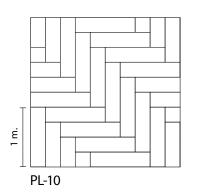
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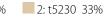


PL-11

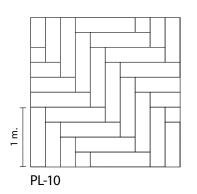
- The three colours are installed randomly in a herringbone pattern.
- It is advised to start in the center of the room
- Check with the customer in what direction they want this floor installed
- Shown floor plan is designed for a 7x7m floor, this can be repeated for larger areas
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)







3: t5235 33%



PL-12

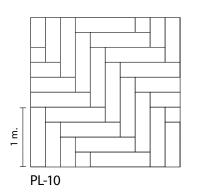
- The planks are installed in a herringbone pattern
- It is advised to start in the center of the room
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)







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PL-13

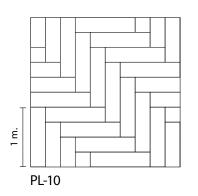
- The planks are installed in a herringbone pattern
- It is advised to start in the center of the room
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
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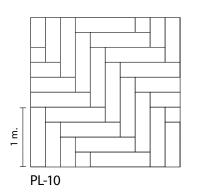


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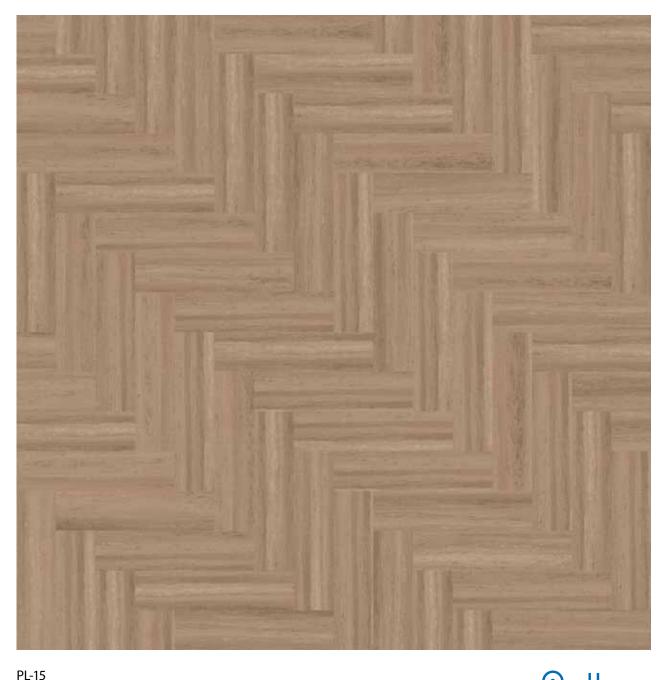


- The planks are installed in a herringbone pattern
- It is advised to start in the center of the room
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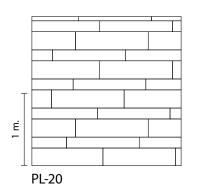




- The planks are installed in a herringbone pattern
- It is advised to start in the center of the room
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



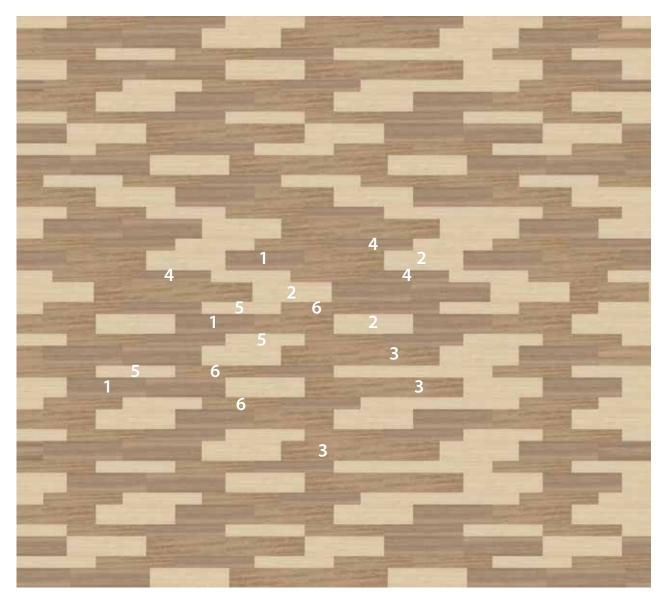




PL-21

-The wider 100x25cm planks are installed in lines interspersed with with lines of the skinny 100x15cm

- The colours are installed randomly in a linear pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer what in direction they want the floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

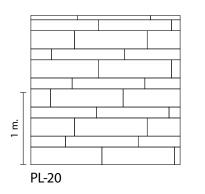


PL-21

100 x 25 cm: 100 x 15 cm: 2: t5230 21% 5: t5230 13% 3: t5235 21% 6: t5235 13%



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PL-22

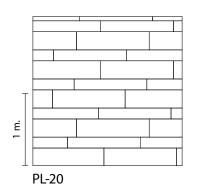
- The wider 100x25cm planks in the two darker colours are installed in lines interspersed with with lines of the skinny 100x15cm planks in the lighter two colours
- The colours are installed randomly in a linear pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PL-22

100 x 25 cm: 100 x 15 cm:





PL-23

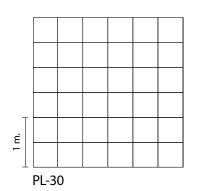
- The wider 100x25cm planks are installed in lines interspersed with lines of the skinny 100x15cm
- The colours are installed randomly in a linear pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PL-23

100 x 25 cm: 100 x 15 cm:

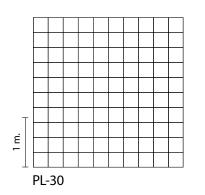




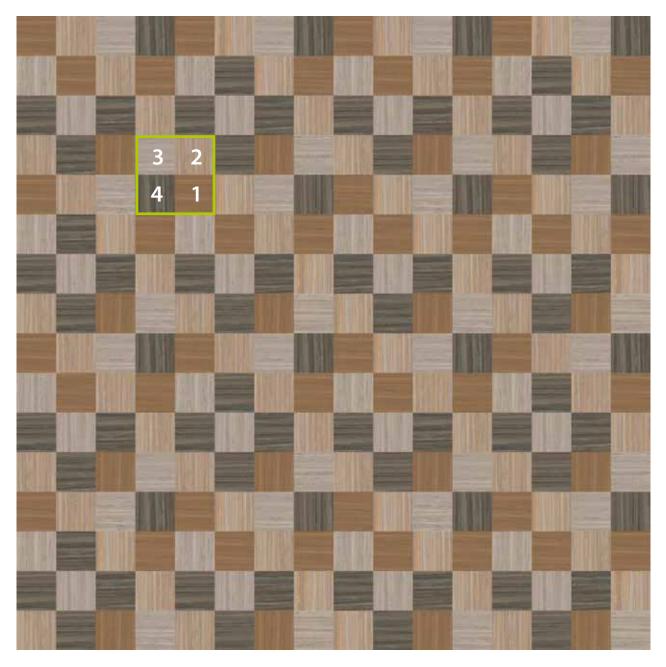
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





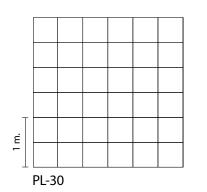


- The colours are installed randomly and quarter turned (tessellated)
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)









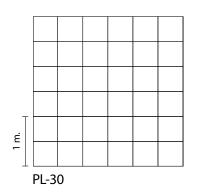
PL-33

- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



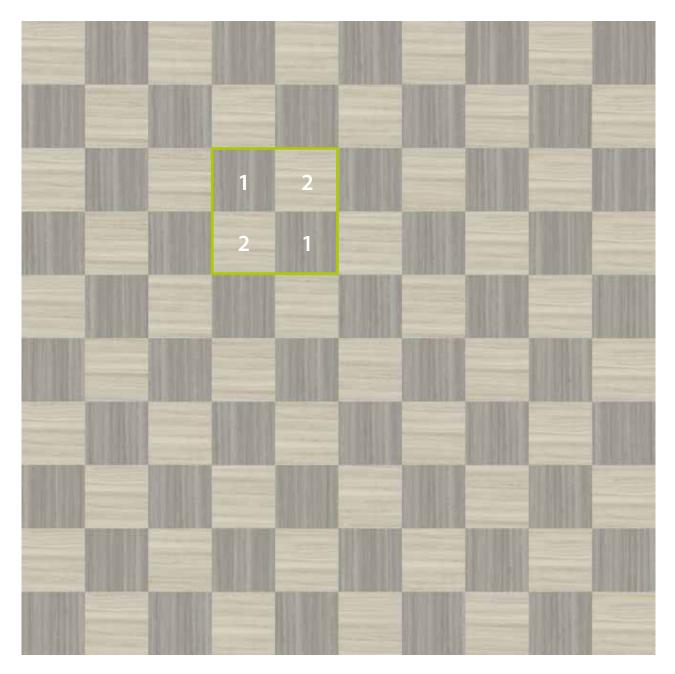
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PL-34

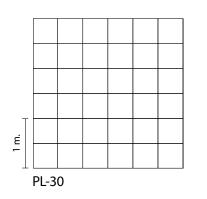
- The green line indicates the repetitive part
- Two colours are installed in a classic chessboard pattern
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





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2: t5232 50%

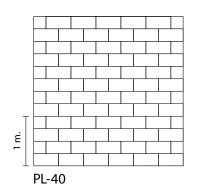


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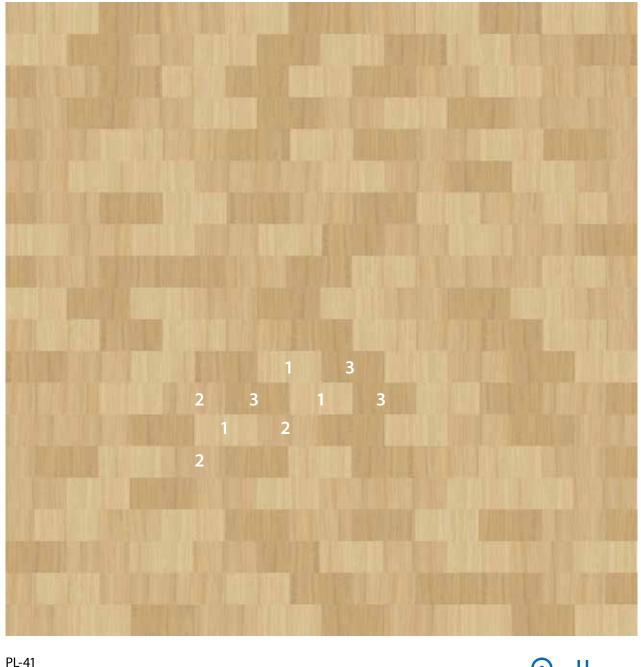


PL-41

- The three colours are installed randomly in a half stone brick lay pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light

- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions

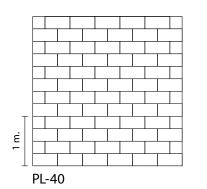
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





25 x 50 cm:

2: t5233cg 33,3%



PL-42

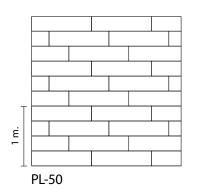
- The three colours are installed in a half stone brick lay pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





PL-42

25 x 50 cm:



PL-51

- The three colours are installed randomly in a third stone brick lay pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



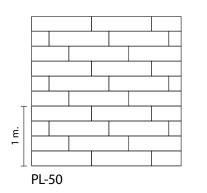
3: t5232 33%



PL-51

100 x 25 cm:

1: t5218 33% 2: t5231 33%



PL-52

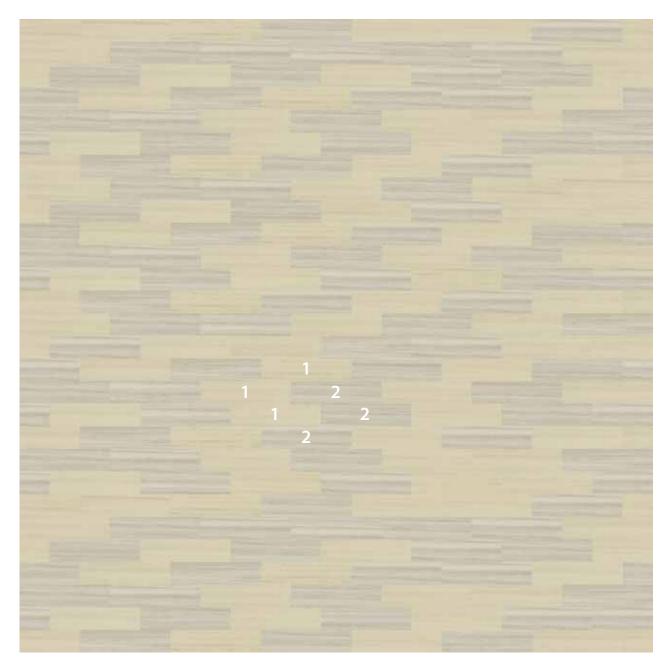
 The two colours are installed randomly in a third stone brick lay pattern
 Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas

- Check with the customer in what direction they want this floor installed

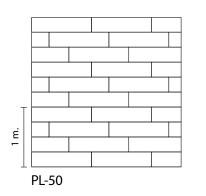
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light

- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions

- Linoleum requires a hard setting adhesive (eg Eurocol 646)



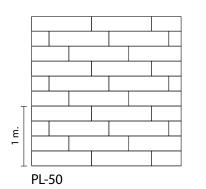




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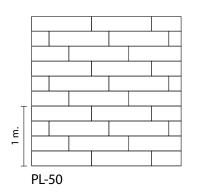




- The three colours are installed randomly in a third stone brick lay pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



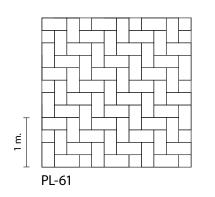




- The planks are installed in a third stone brick lay pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

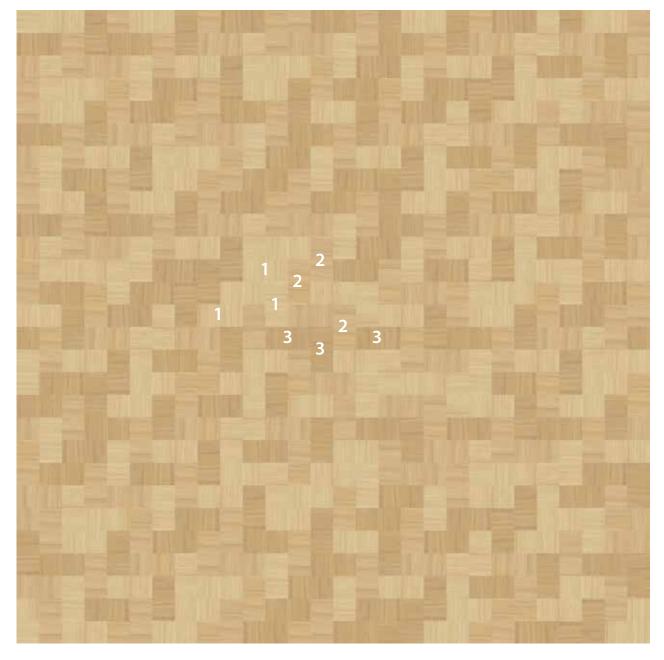






PL-61

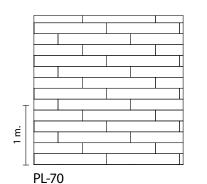
- The three colours are installed randomly in a herringbone pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





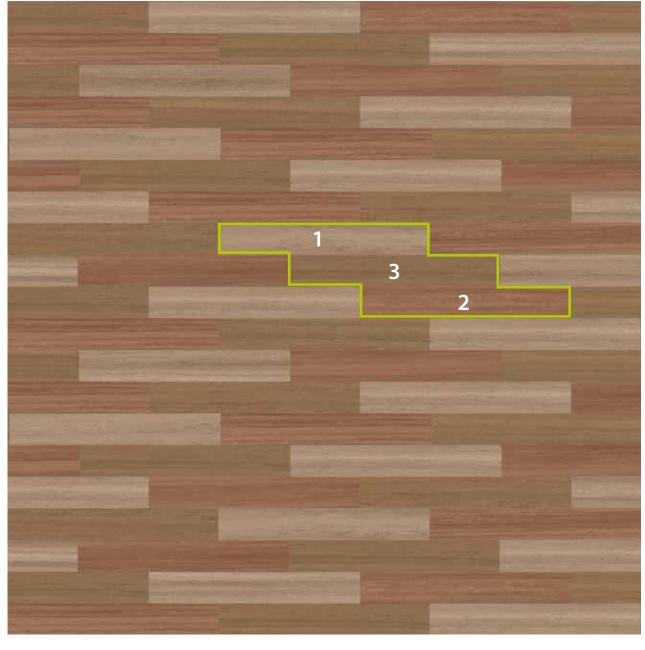
PL-61

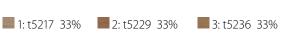
25 x 50 cm:



PL-72

- The green line indicates the repetitive part
- The three colours are installed in a third stone brick lay pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

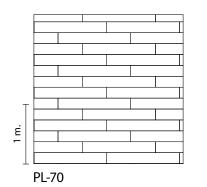






PL-72

100 x 15 cm:

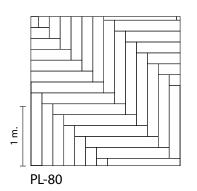


PL-73

- The planks are installed in a third stone brick lay pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

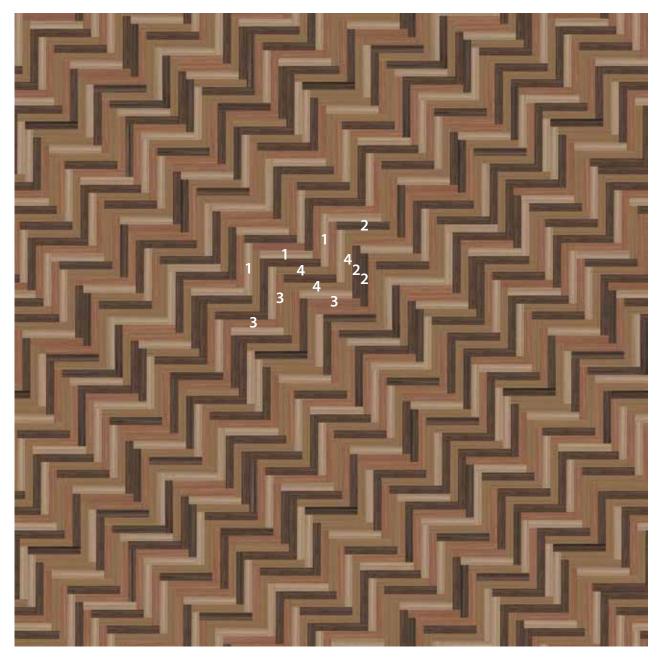






PL-81

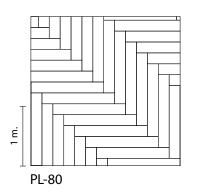
- The three colours are installed randomly in a herringbone pattern.
- It is advised to start in the center of the room
- Check with the customer in what direction they want this floor installed
- Shown floor plan is designed for a 6.05 x 9.65m floor, this can be repeated for larger areas
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



■ 1: t5217 25% ■ 2: t5218 25%

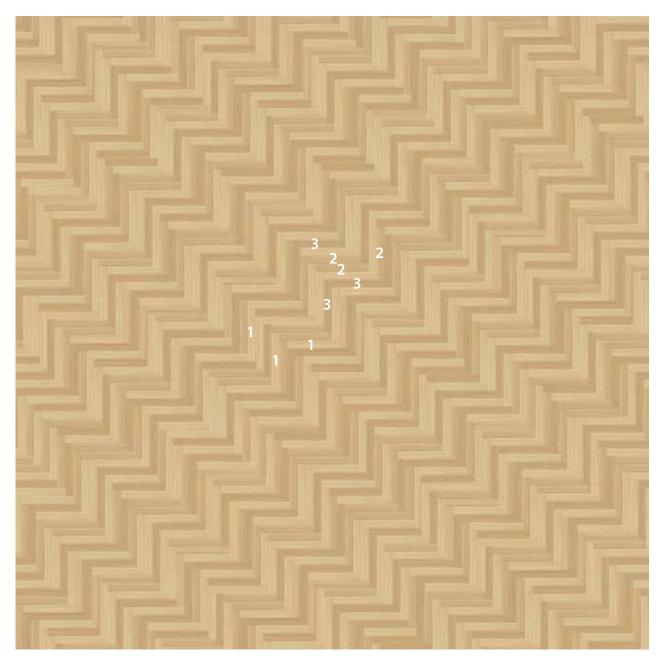
3: t5229 25% **4**: t5236 25%





PL-82

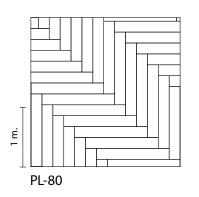
- The three colours are installed randomly in a herringbone pattern.
- It is advised to start in the center of the room
- Check with the customer in what direction they want this floor installed
- Shown floor plan is designed for a 7x7m floor, this can be repeated for larger areas
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)





1: t5216 33% 2: t5233 33%

3: t5234 33%

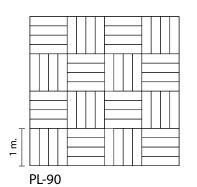


- The planks are installed in a herringbone pattern
- It is advised to start in the center of the room
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)









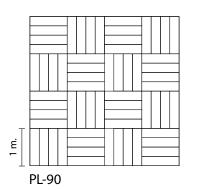
PL-91

- The green line indicates the repetitive part
- Check with the customer what in direction they want the floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



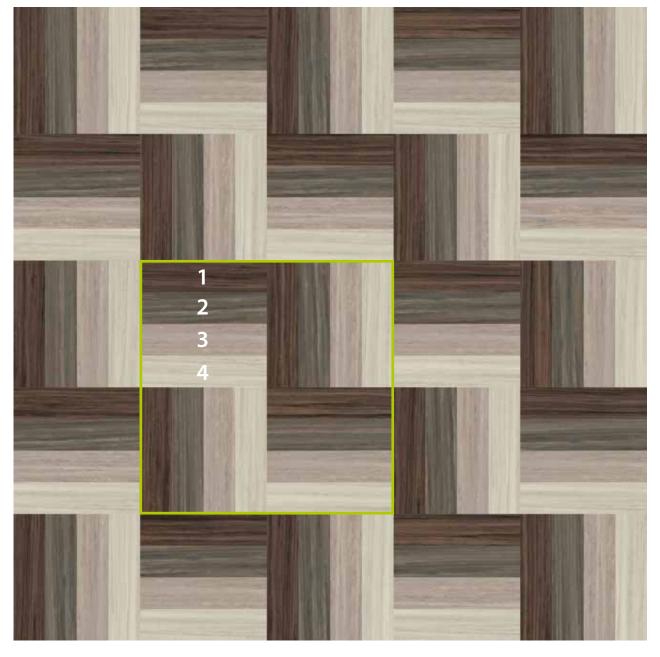






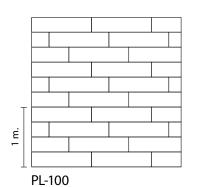
PL-92

- The green line indicates the repetitive part
- Check with the customer what in direction they want the floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



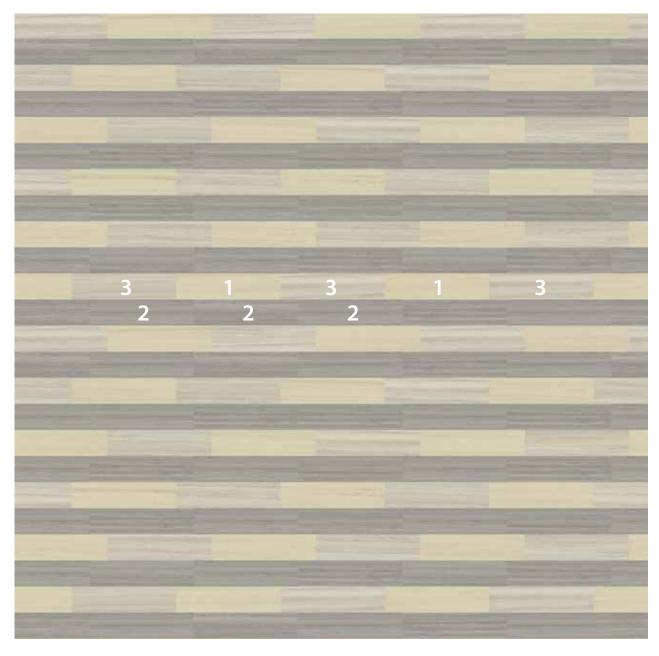
3: t3573 25% **4**: t5232 25%





PL-101

- The green line indicates the repetitive part
- The planks are installed in a third stone brick lay pattern
- Check with the customer what in direction they want the floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

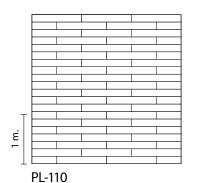




PL-101

100 x 25 cm:

1: t3575 25%



PL-111

- The three colours are installed randomly in a half stone brick lay pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

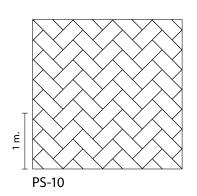


3: t5234 33%



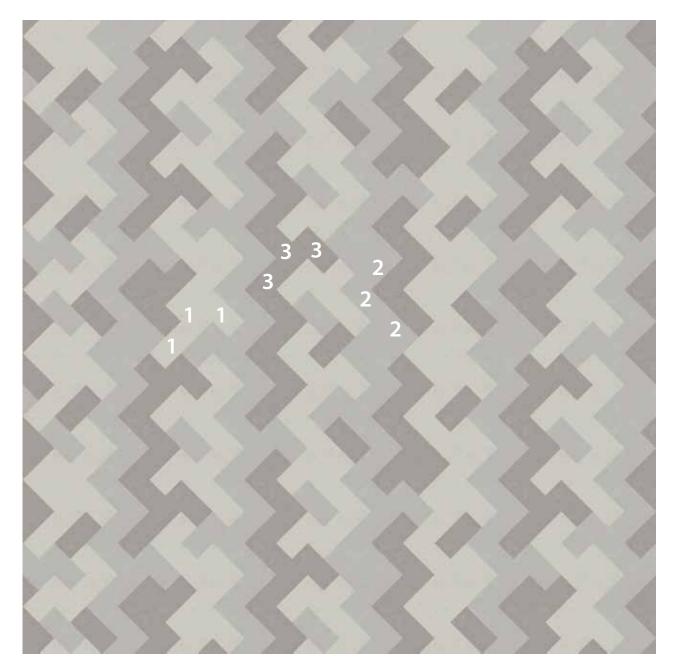
100 x 15 cm:

1: t5216 33% 2: t5233 33%



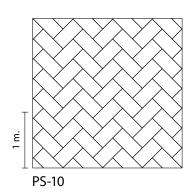
PS-11

- The three colours are installed randomly in a herringbone pattern.
- It is advised to start in the center of the room
- Check with the customer in what direction they want this floor installed
- Shown floor plan is designed for a 7x7m floor, this can be repeated for larger areas
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



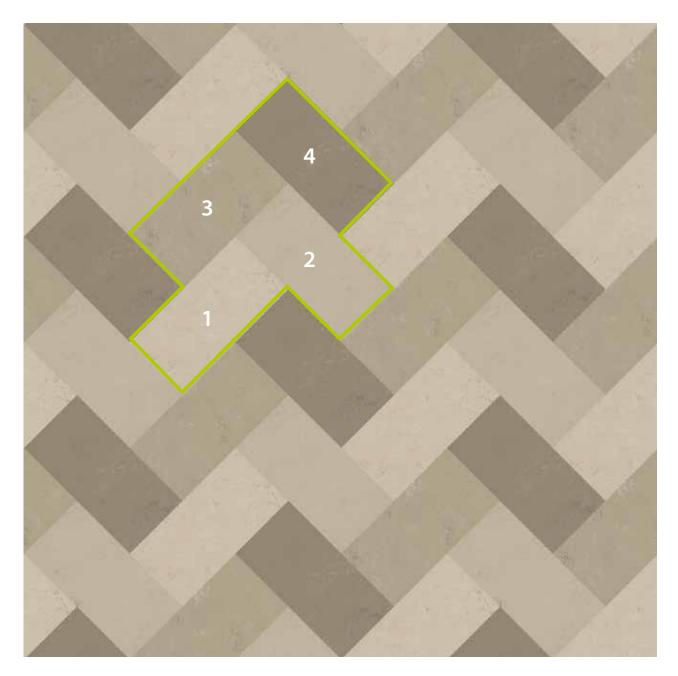
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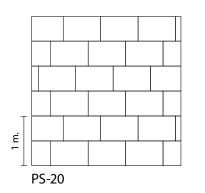


PS-12

- The green line indicates the repetitive part
- The three colours are installed in a herringbone pattern.
- It is advised to start in the center of the room
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)

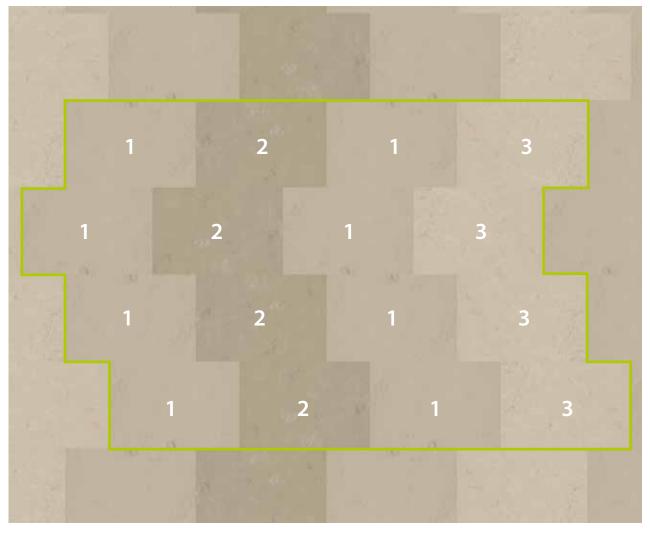




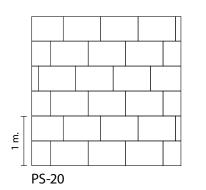


PS 21

- The green line indicates the repetitive part
- The tiles are installed in a third stone brick lay pattern
- It is advised to start in the center of the room with number 3
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)

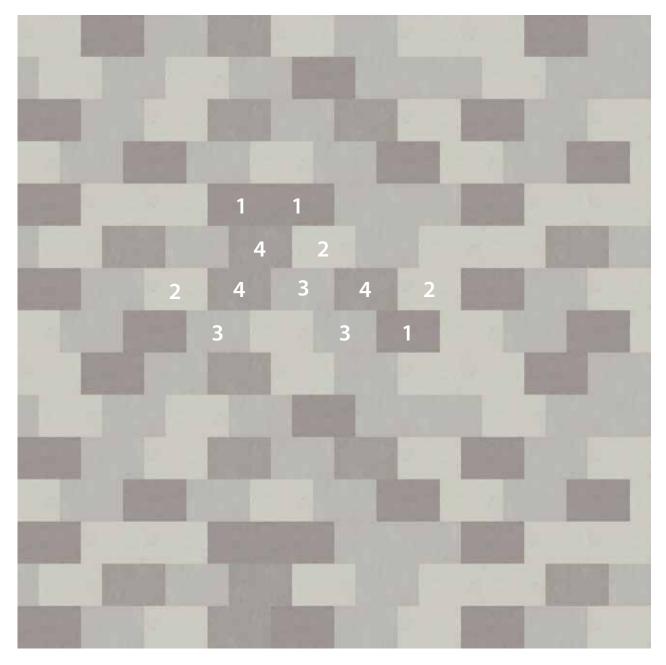




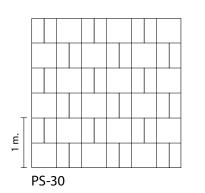


PS-22

- The four colours are installed randomly in a third stone brick lay pattern
- Shown floor plan is designed for a 7.5x7.5m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)

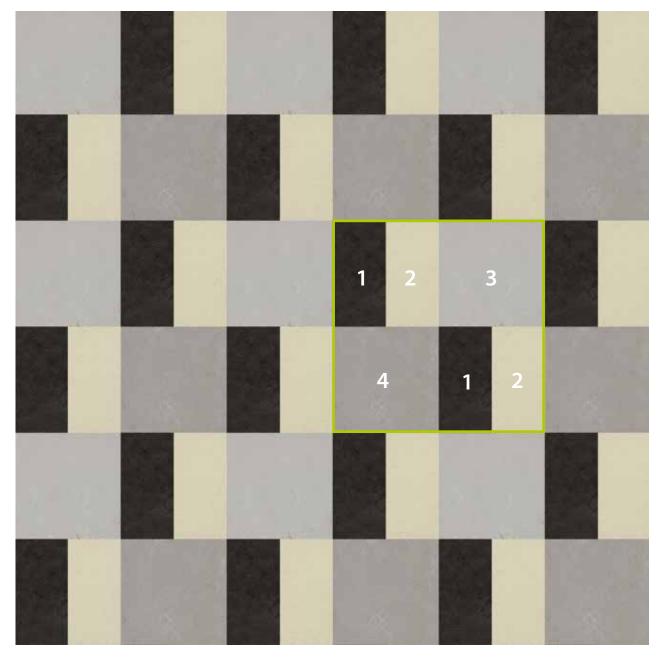






PS-31

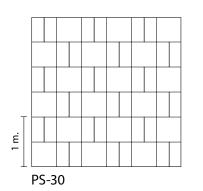
- The green line indicates the repetitive part
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PS-31

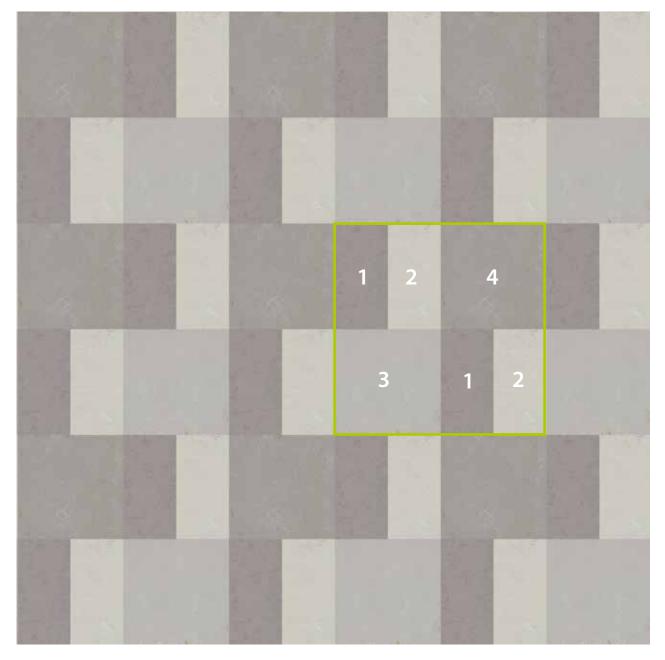
50 x 25 cm:1: t3707 25%2: t3722 25%50 x 50 cm:3: t3717 25%4: t3718 25%





PS-32

- The green line indicates the repetitive part
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)

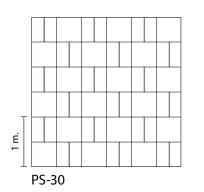


PS-32

 50 x 25 cm:
 1: t3704 25%
 2: t3716 25%

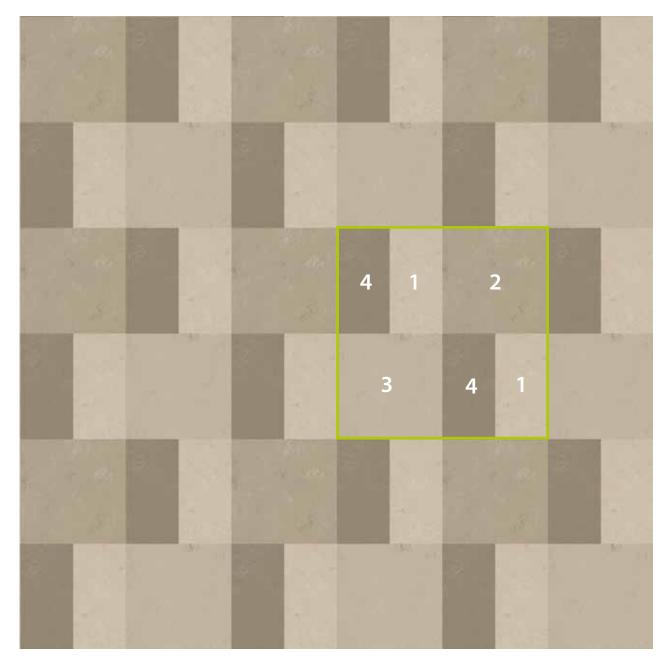
 50 x 50 cm:
 3: t3717 25%
 4: t3718 25%





PS-33

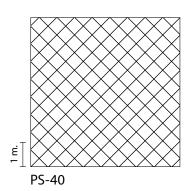
- The green line indicates the repetitive part
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PS-33

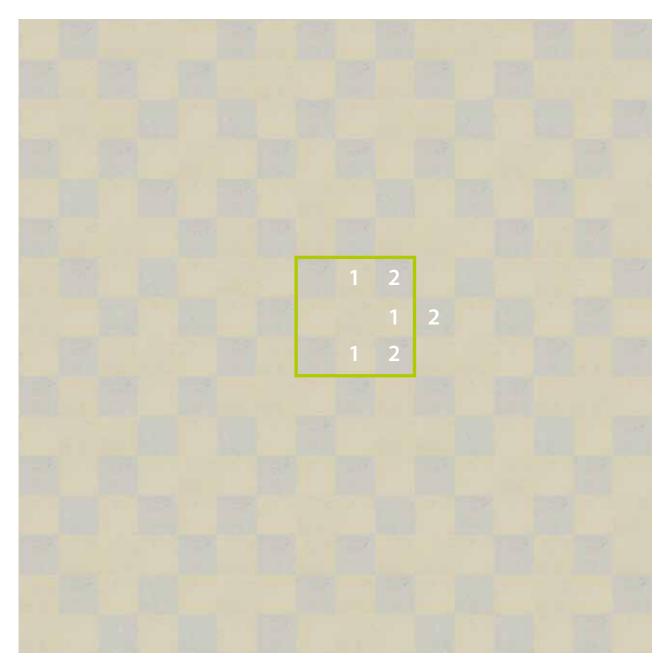
50 x 25 cm: 50 x 50 cm:



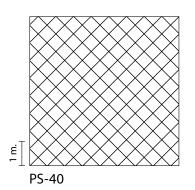


PS-41

- The green line indicates the repetitive part
- Two colours are installed in a classic chessboard pattern
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

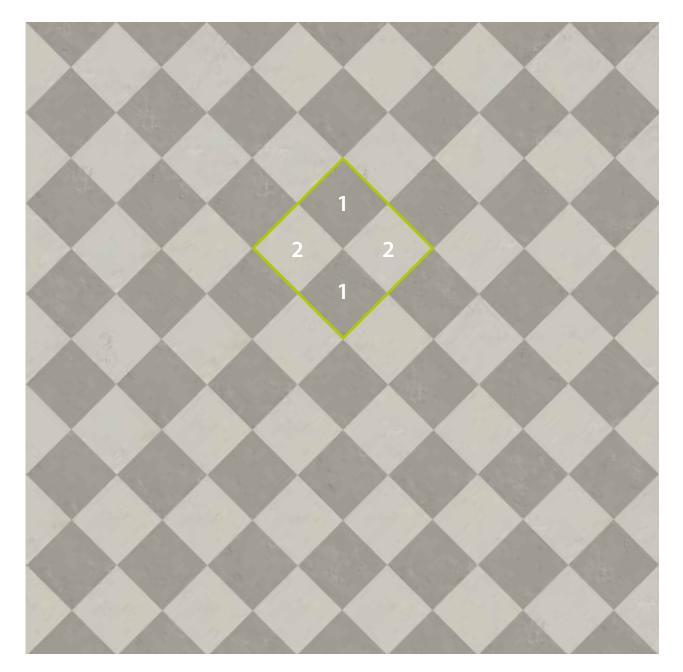




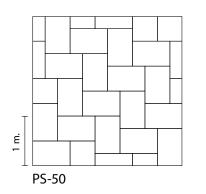


PS-42

- The green line indicates the repetitive part
- Two colours are installed in a classic chessboard pattern
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

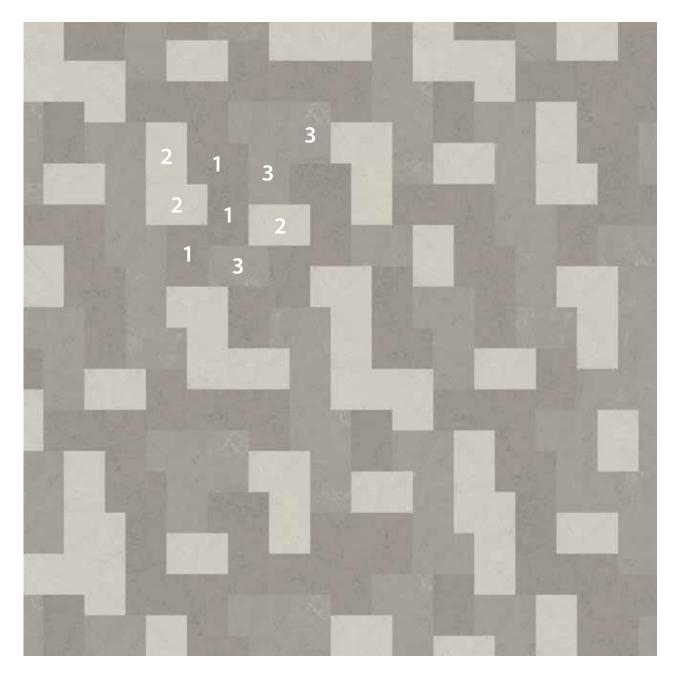






PS-51

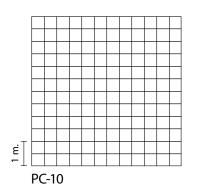
- The three colours are installed randomly in a herringbone pattern.
- It is advised to start in the center of the room
- Check with the customer in what direction they want this floor installed
- Shown floor plan is designed for a 9x8m floor, this can be repeated for larger areas
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviate
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



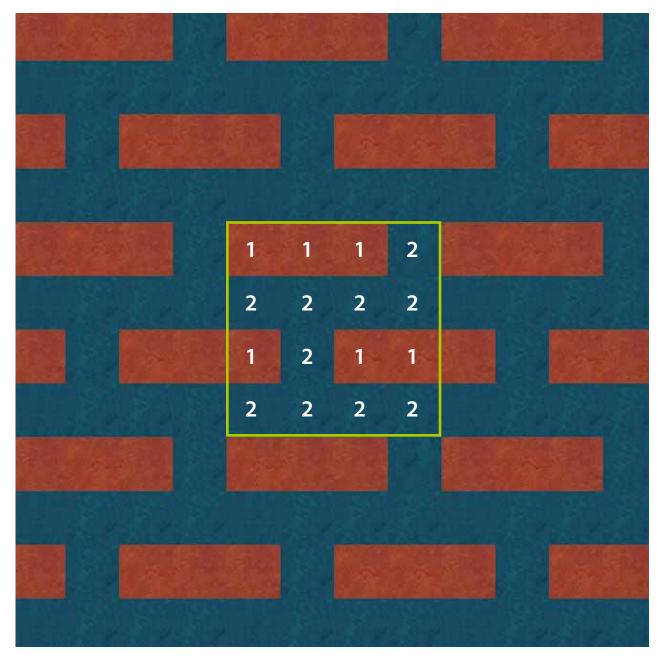
2:t3716 ?%

3: t3718 ?%



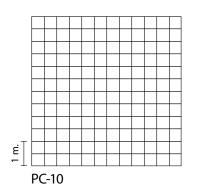


- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

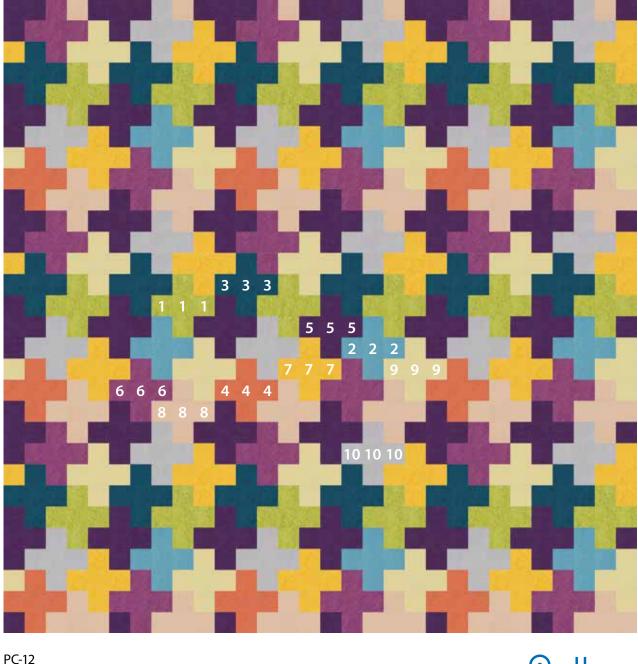




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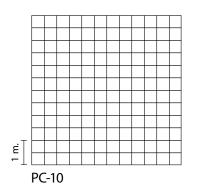
- Shown floor plan is designed for a 7x7m floor, this can be repeated for larger areas
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



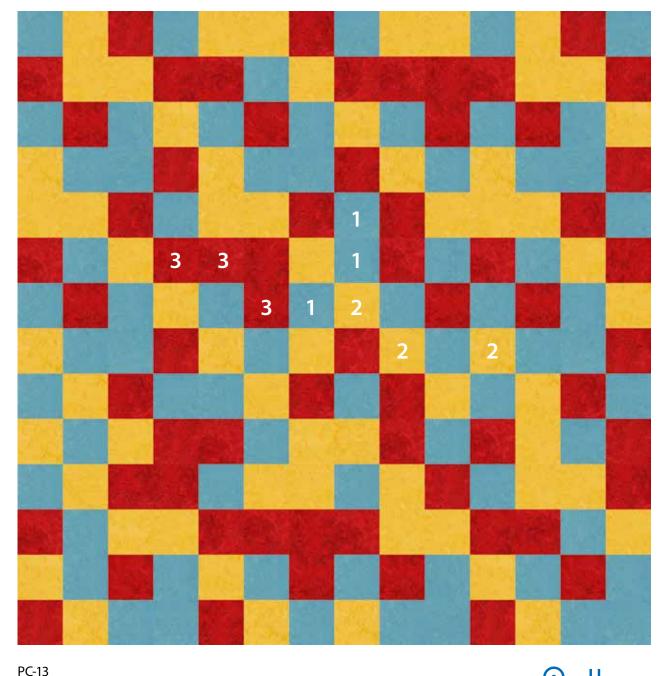
6: t3245 10% 7: t3251 10% 8: t3563 10% 9: t3566 10% 10: t3887 10%

50 x 50 cm: 1: t3224 10% 2: t3238 10% 3: t3242 10% 4: t3243 10% 5:t3244 10%

FLOORING SYSTEMS



- The colours are installed randomly
- Shown floor plan is designed for a 7x7m floor, this can be repeated for larger areas
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



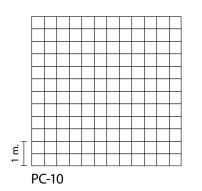
3: t3127 33%



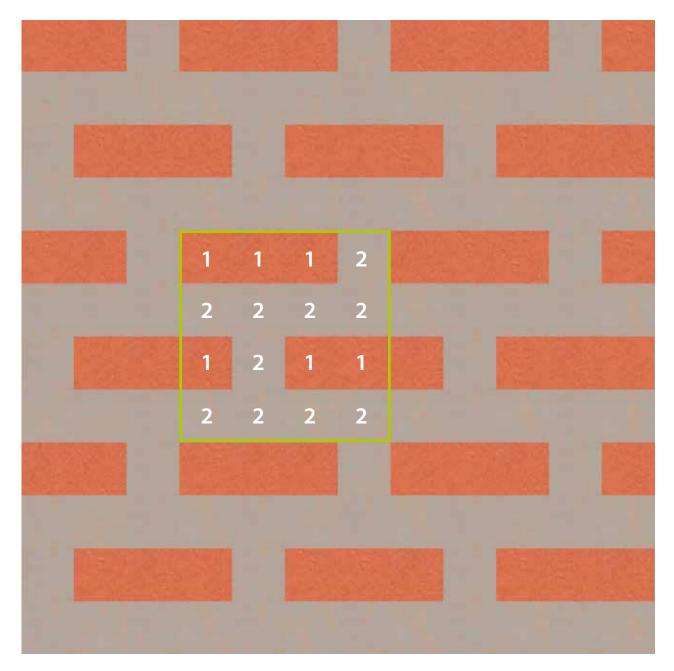
FLOORING SYSTEMS

50 x 50 cm:

1: t3238 33% 2: t3251 33%

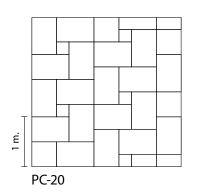


- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



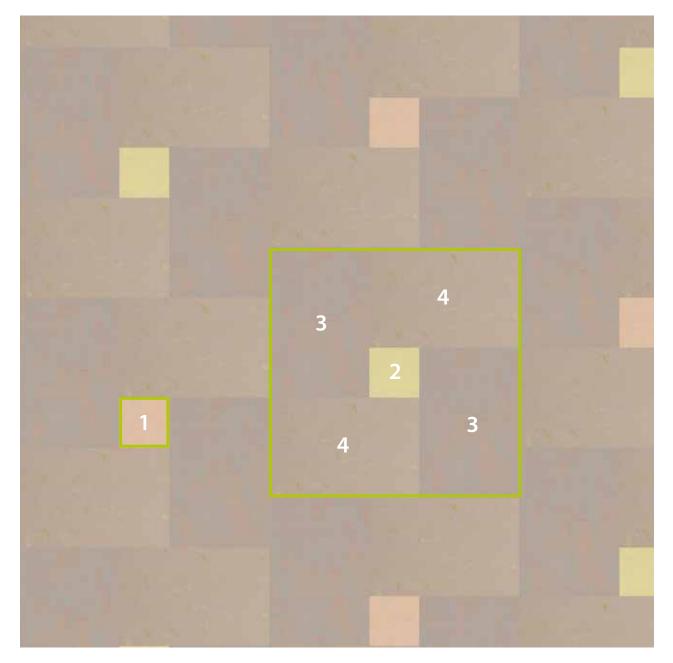
PC-14 50 x 50 cm ■ 1: t3243 37,5% ■ 2: t3712 62.5%





PC-21

- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

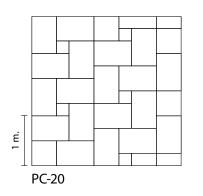


PC-21

25 x 25 cm: 75 x 50 cm:

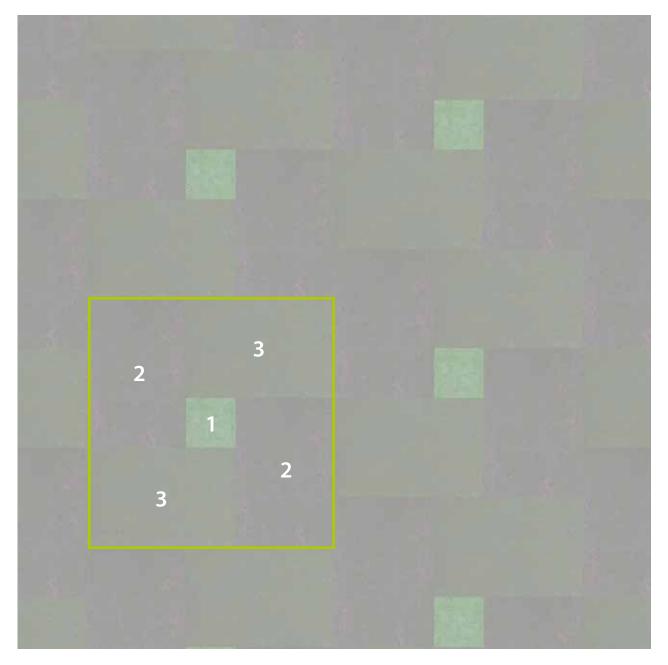
2: t3566 5%





PC-22

- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



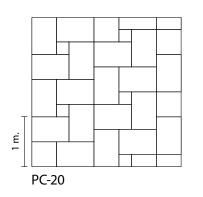
PC-22

 25 x 25 cm:
 1: t3882 10%

 75 x 50 cm:
 2: t3713 45%

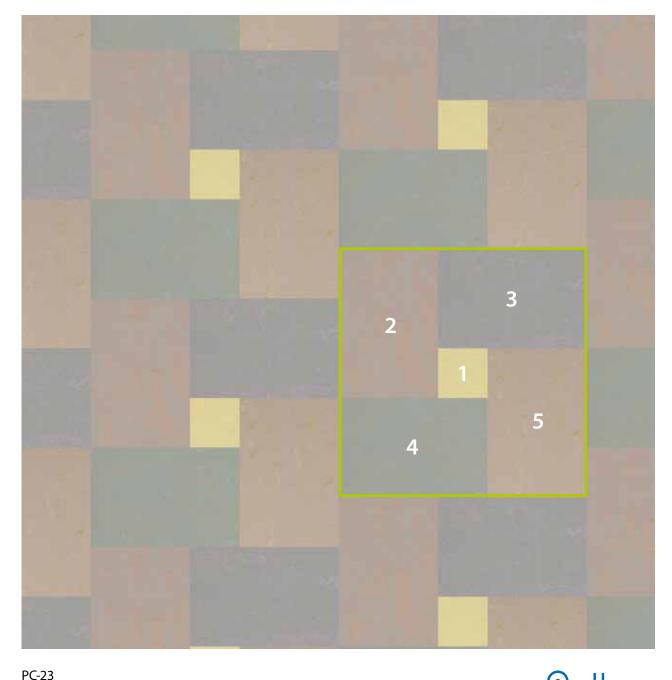


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PC-23

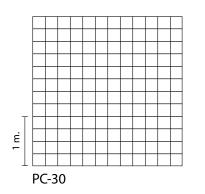
- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



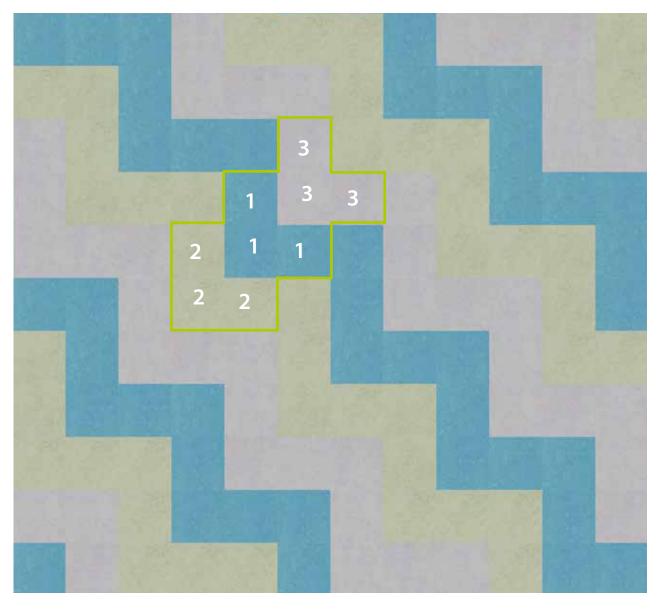
25 x 25 cm: 75 x 50 cm:

2: t3712 22.5% 3: t3713 22.5% 3: t3714 22.5% 4: t3715 22.5%





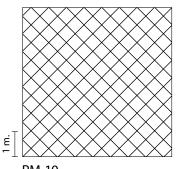
- Shown floor plan is designed for a ?m floor, this can be repeated for larger areas
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





2: t3884 33%

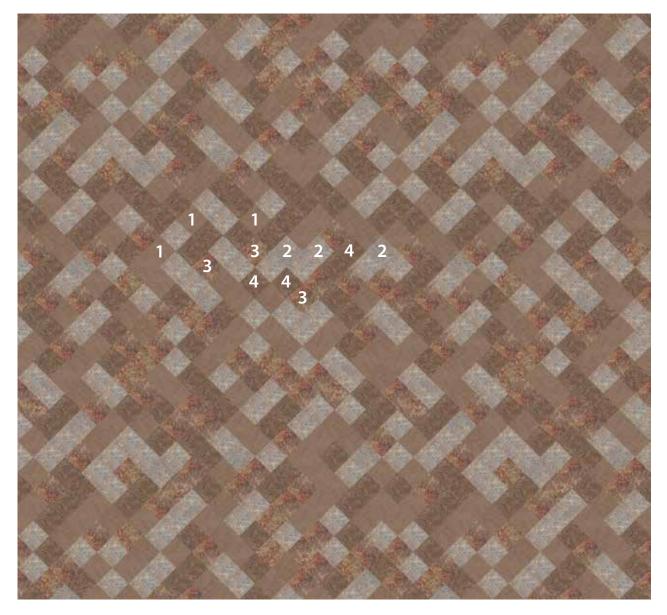
3: t3887 33%



PM-10

PM-11

- The colours are installed randomly
- Shown floor plan is designed for a 10x10m floor, this can be repeated for larger areas
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

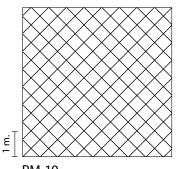


PM-11 50 x 50 cm:

 1: t3254 25%
 2: t3405 25%

 3: t3423 25%
 4: t3425 25%

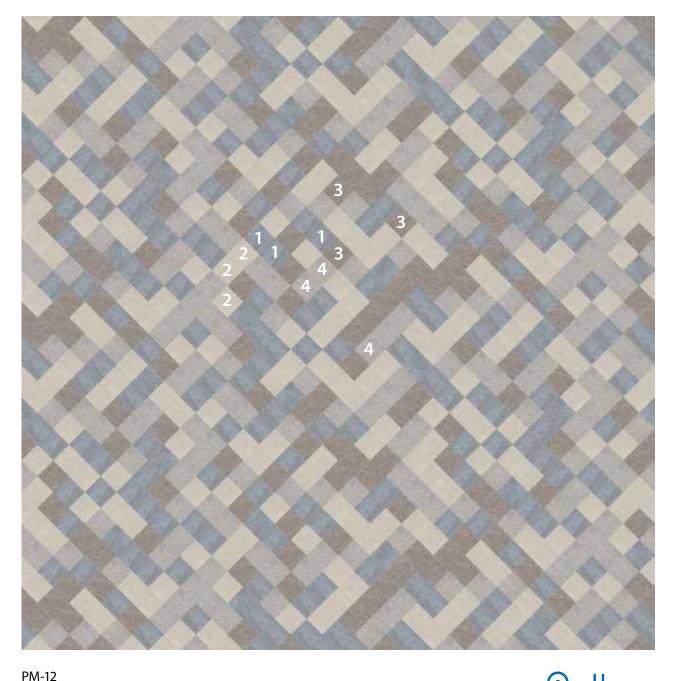




PM-10

PM-12

- The colours are installed randomly
- Shown floor plan is designed for a 7x7m floor, this can be repeated for larger areas
- For a good result please install squares tessellated (quarter turned)
- Check with the customer in what direction they want this floor installed (straight or diagonal)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

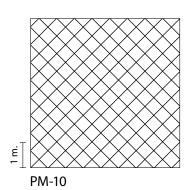


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 1: t3053 25%
 2: t3136 25%

 3: t3146 25%
 4: t3216 25%



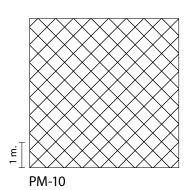


PM-13

- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

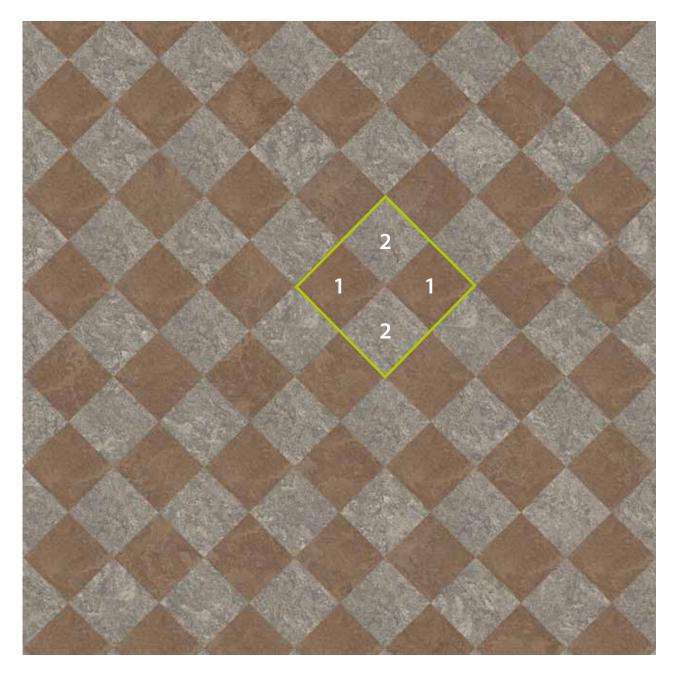






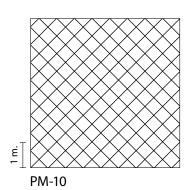


- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)





012015

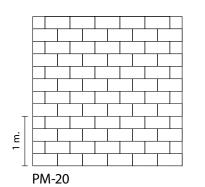


PM-15

- The green line indicates the repetitive part
- For a good result please install squares tessellated (quarter turned)
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate
- Linoleum requires a hard setting adhesive (eg Eurocol 646)

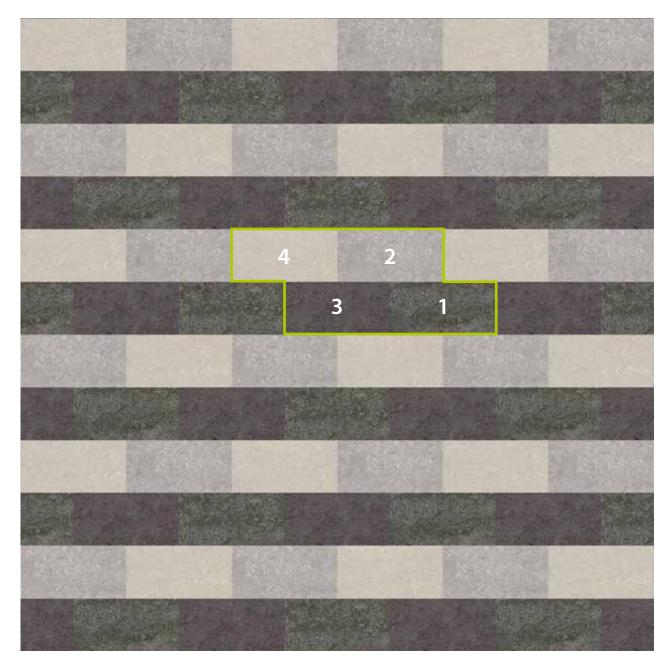






PM-21

- The green line indicates the repetitive part
- The tiles are installed in a half stone brick lay pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



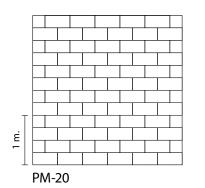
PM-21 50 x 25 cm:

 1: t3048 25%
 2: t3136 25%

 3: t3139 25%
 4: t3216 25%

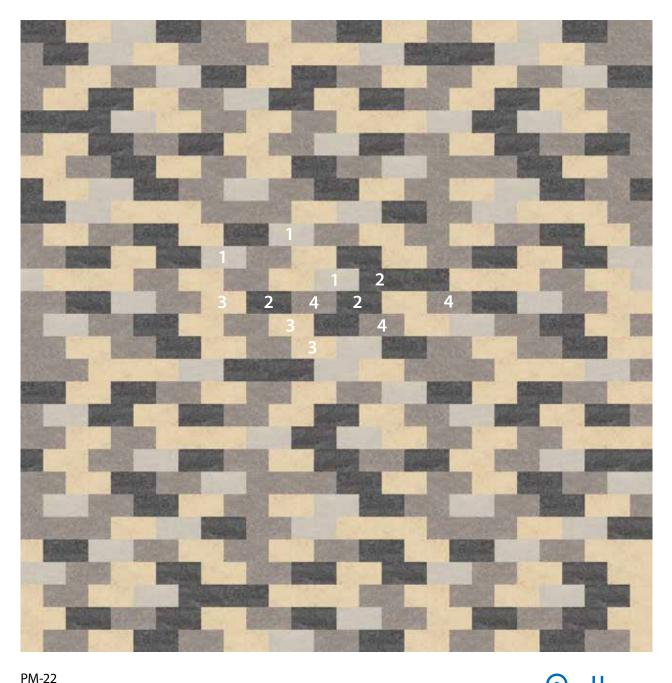


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PM-22

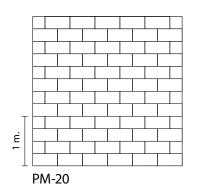
- The four colours are installed randomly in a half stone brick lay pattern
- Shown floorplan is designed for a 7x7m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



 1: t2713
 25%
 2: t3048
 25%

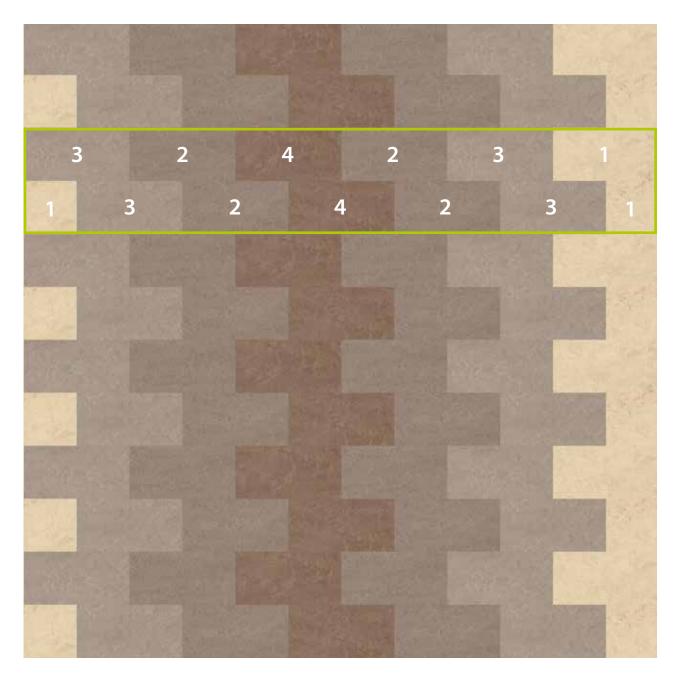
 3: t3136
 25%
 4: t3146
 25%





PM-23

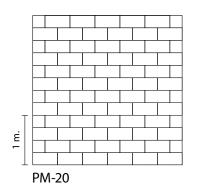
- The green line indicates the repetitive part
- The tiles are installed in a half stone brick lay pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PM-23 50 x 25 cm:



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PM-24

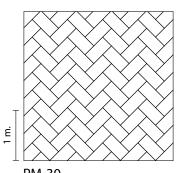
- The two darker colours are installed randomly in a half stone brick lay pattern, the highlight is randomly placed 10%
- Shown floorplan is designed for a 10x9m floor, this can be repeated for larger areas
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product therefore colours may deviate, especially for one colour in different dimensions
- Linoleum requires a hard setting adhesive (eg Eurocol 646)



3: t3139 45%

50 x 25 cm:

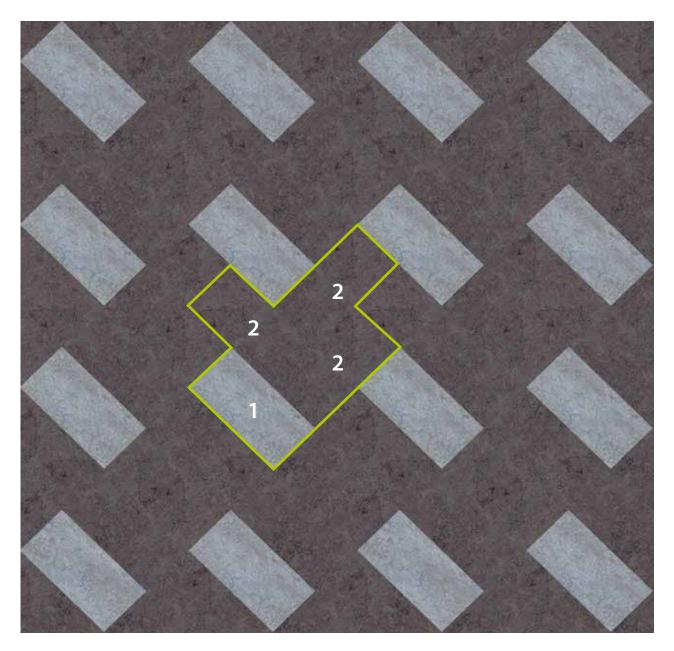
1: t3407 10% 2: t3048 45%



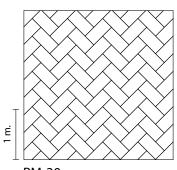


PM-31

- The green line indicates the repetitive part
- The tiles are installed in a herringbone pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



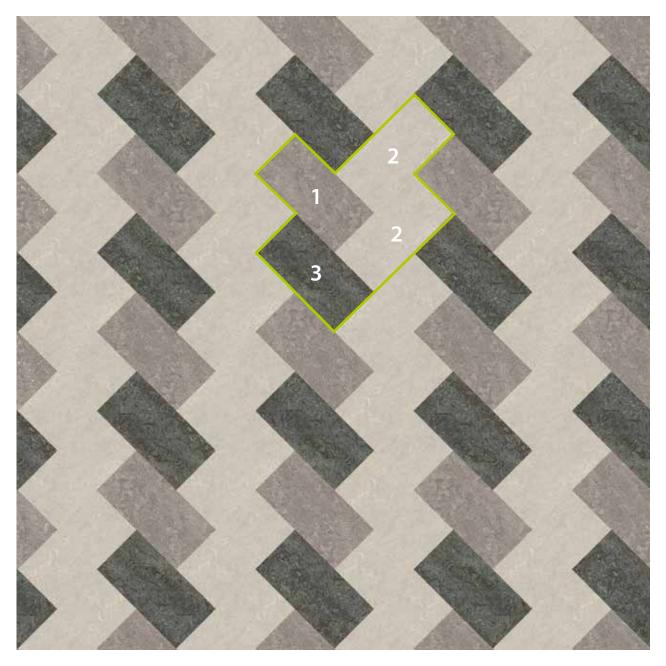




PM-30

PM-32

- The green line indicates the repetitive part
- The tiles are installed in a herringbone pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)

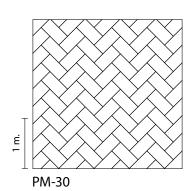


012015



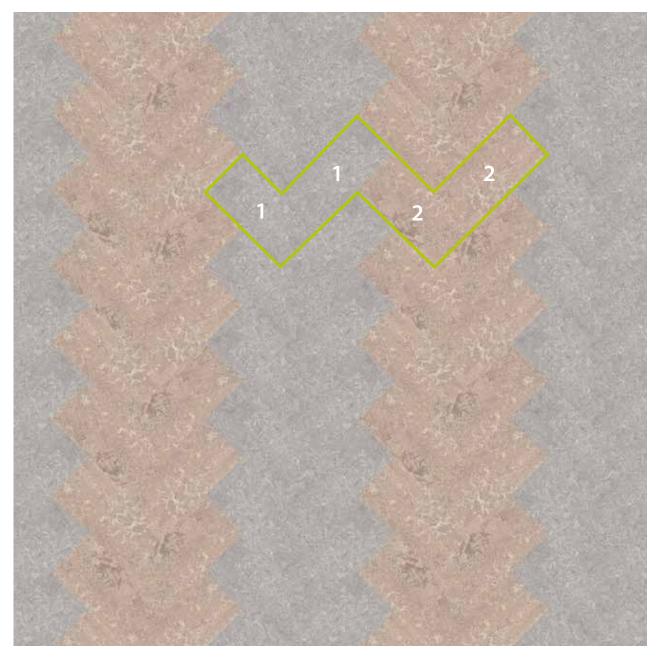
25% 2:t3136 50%



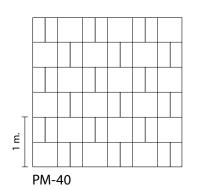


PM-33

- The green line indicates the repetitive part
- The tiles are installed in a herringbone pattern
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)

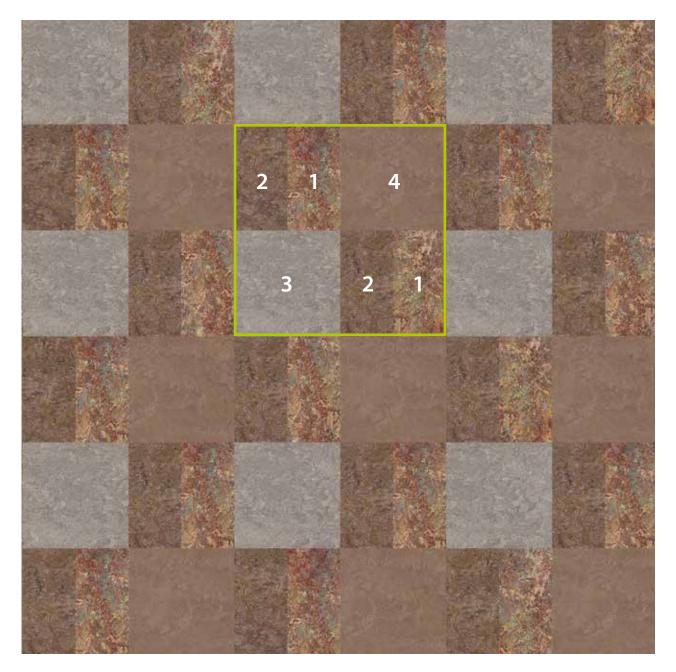






PM-41

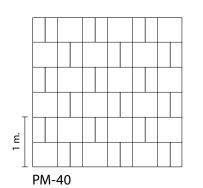
- The green line indicates the repetitive part
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PM-41

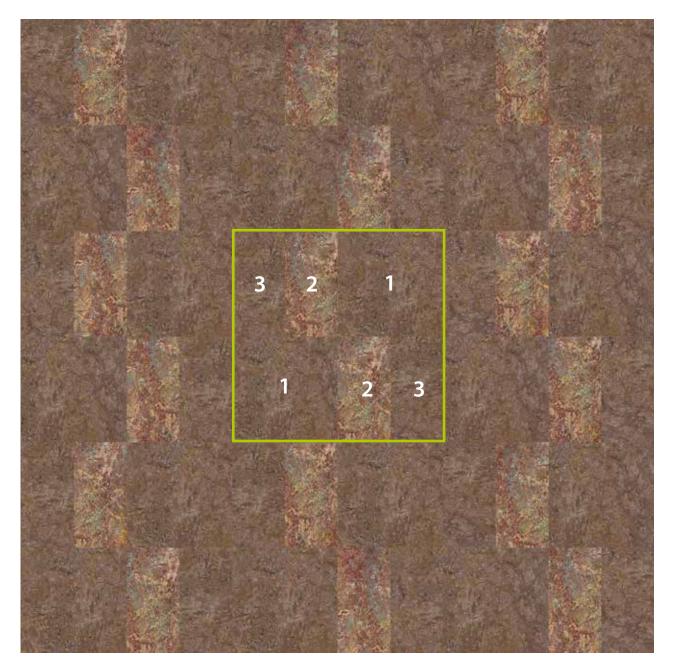
50 x 25 cm: 50 x 50 cm:





PM-42

- The green line indicates the repetitive part
- Check with the customer in what direction they want this floor installed
- Linoleum by nature has a yellow tint which disappears when exposed to natural or artificial light
- Linoleum is a natural product, therefore colours may deviat
- Linoleum requires a hard setting adhesive. (e.g. Eurocol 646)



PM-42

 50 x 50 cm
 1: t3425 50%

 50 x 25 cm
 2: t3423 25%

