

PERGO[®] 5-IN-1 SUB-PROFILE FOR STAIRS

Product description

The 5-in-1 profile enables you to create stairs that fit perfectly into your interior. Various stair finishes are possible!

5-in-1: subprofile for stair + 5-in-1 profile



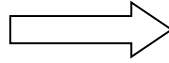
Installation-instructions

WARNING: READ AND FOLLOW THE SAFETY INSTRUCTIONS INCLUDED WITH POWER TOOLS USED. SAFETY GLASSES SHOULD BE WORN AT ALL TIMES.

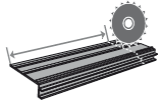
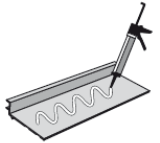
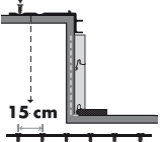
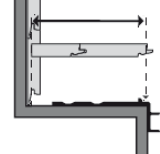

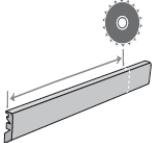
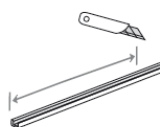
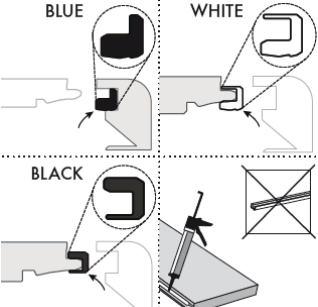
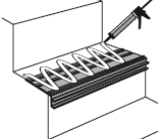
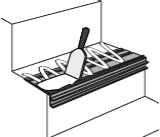
Only for use in residential applications .

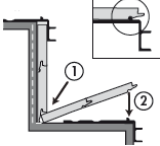

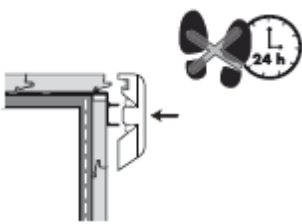
- Double-check you have ordered the correct aluminium subprofile for the floor of your choice.
- Clear the stairs of debris, making sure that all stairs are clean and level.
- Use screws of 2,5 mm diameter. Drill diameter should be 3 mm.

Installation instructions staircase A

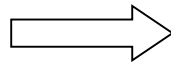
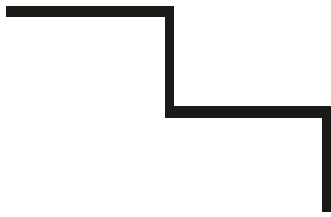


1		Start at the top of the stairs and work downwards.
2		Prepare 2 spacers per stair tread. Important: the spacers should have a thickness of the floor you use, plus 2 mm. This will enable you later to easily insert the tread plank under the stair riser plank.
3		Measure the riser.
4		Saw a plank to the right size. If needed, click 2 planks together and only saw the tongue of the upper plank.
5		Apply glue to the plank.
6		Put the plank against the riser. The groove should be behind the spacers. Repeat 1-6 for the rest of the stairs.
7		Start at the top of the stairs and work downwards.
8		Measure the tread.

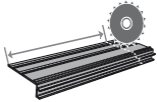
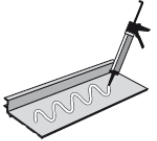
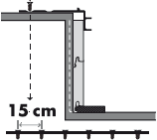
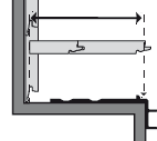
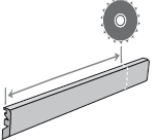
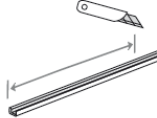
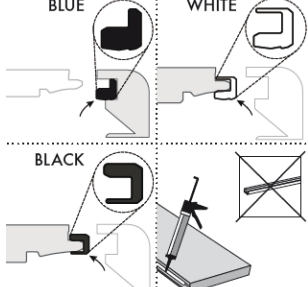
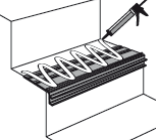
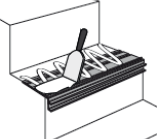
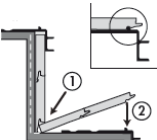
9		Saw the aluminium subprofile to the right length.
10		Apply glue to the bottom of the subprofile.
11		Install the subprofile on the tread. Screw it to the stairs, with an interval of 15 cm. Make sure the screws are well countersunk.
12		Saw a plank to the right size. If needed, click 2 planks together and only saw the groove of the last plank.
13		Cut off part A of the 5-in-1 with the 5-in-1 knife See instructions included in 5-in-1 packaging
14		Saw the 5-in-1 profile to the right length.
15		Depending on the type of subprofile you bought, it is supplied with or without a plastic insert. If a plastic insert is included, cut it to the correct length. *
16		If insert included: way of installing depends on floor thickness, carry out as indicated on the illustration. If insert not included: apply glue to the tongue of the plank. *
17		Apply glue to the subprofile and the rest of the tread. Apply in rows of +/- 3 mm.
18		Spread the glue out well on the subprofile (e.g. by means of a brush). It is important to move to the next steps without delay, so the tread is still adjustable when installing the 5-in-1 profile.

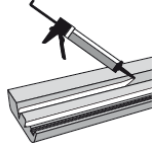
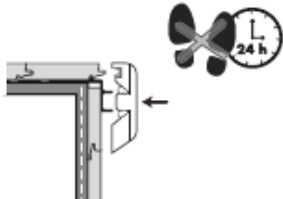
19		Install the tread plank. Do not press too firmly, so the plank does not tilt but stays nicely flat.
20		Apply glue on both sides of the 5-in-1 foot.
21		Stick the 5-in-1 profile horizontally onto the subprofile and adjust the 5-in-1 and the plank nicely for a level result. Repeat installation for the rest of the stairs. After installation, do not walk on the stairs for at least 24 hours.

Installation instructions staircase B



1		<p>Start at the top of the stairs and work downwards.</p>
2		<p>Prepare 2 spacers per stair tread. Important: the spacers should have a thickness of the floor you use, plus 2 mm. This will enable you later to easily insert the tread plank under the stair riser plank.</p>
3		<p>Measure the riser.</p>
4		<p>Saw a plank to the right size. If needed, click 2 planks together and only saw the tongue of the upper plank. <i>For type C, saw the tread plank like this.</i></p>
5		<p>Apply glue to the plank.</p>
6		<p>Put the plank against the riser. The groove should be behind the spacers. Repeat 1-6 for the rest of the stairs.</p>
7		<p>Start at the top of the stairs and work downwards.</p>
8		<p>Measure the tread.</p>

9		Saw the aluminium subprofile to the right length.
10		Apply glue to the bottom of the subprofile.
11		Install the subprofile on the tread. Screw it to the stairs, with an interval of 15 cm. Make sure the screws are well countersunk.
12		Saw a plank to the right size. If needed, click 2 planks together and only saw the groove of the last plank. <i>For type C, saw the riser plank like this.</i>
13		Saw the 5-in-1 profile to the right length.
14		Depending on the type of subprofile you bought, it is supplied with or without a plastic insert. If a plastic insert is included, cut it to the correct length. *
15		If insert included: way of installing depends on floor thickness, carry out as indicated on the illustration. If insert not included: apply glue to the tongue of the plank. *
16		Apply glue to the subprofile and the rest of the tread. Apply in rows of +/- 3 mm.
17		Spread the glue out well on the subprofile (e.g. by means of a brush). It is important to move to the next steps without delay, so the tread is still adjustable when installing the 5-in-1 profile.
18		Install the tread plank. Do not press too firmly, so the plank does not tilt but stays nicely flat. <i>For type C, install the riser plank like this.</i>

19		<p>Apply glue on both sides of the 5-in-1 foot.</p>
20		<p>Stick the 5-in-1 profile horizontally onto the subprofile and adjust the 5-in-1 and the plank nicely for a level result. Repeat installation for the rest of the stairs. After installation, do not walk on the stairs for at least 24 hours.</p>

Installation instructions steps C



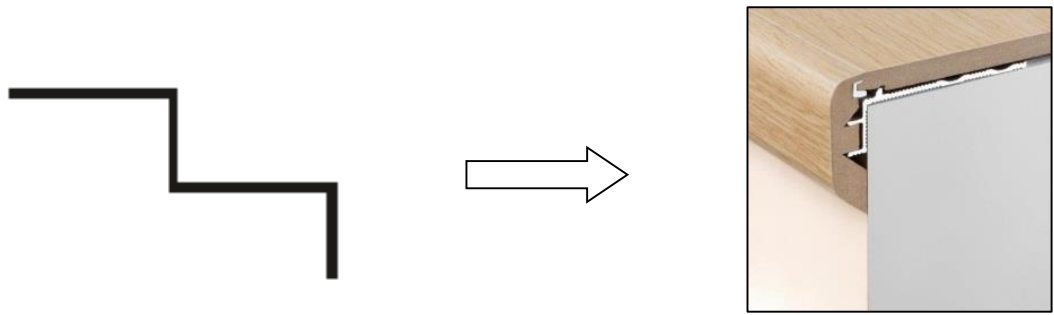
In certain cases an expansion joint is required: transition to a lower part of a room by means of a tread, transition to another type of floor at the top of the staircase,...

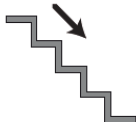
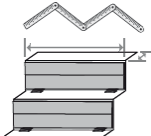
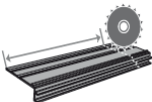
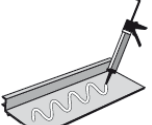
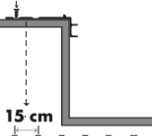
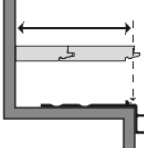
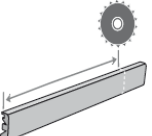
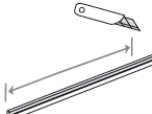


⇒ **Obligatory non-flush installation of the 5-in-1 stair profile to cover an expansion joint.**

See installation instructions staircase B.

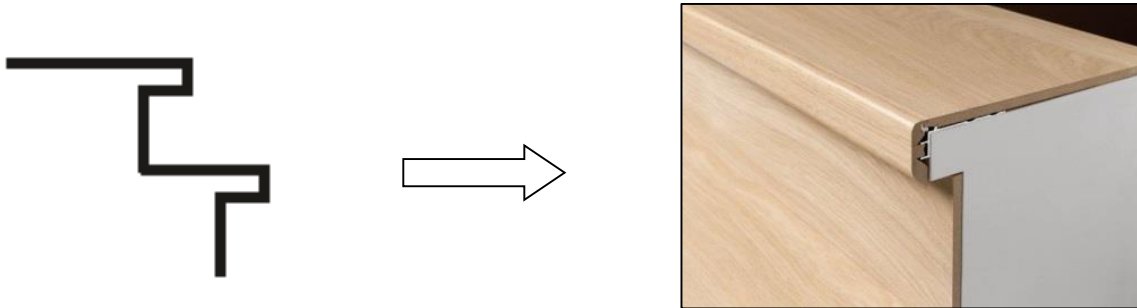
Installation instructions staircase D

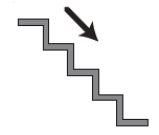
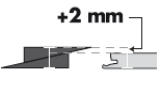
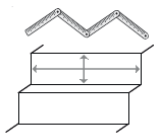
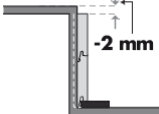
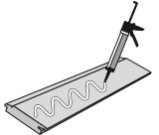
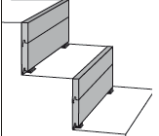
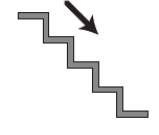
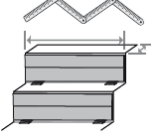


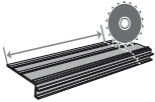
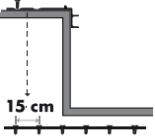
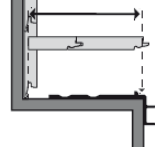
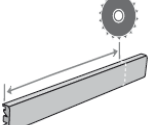
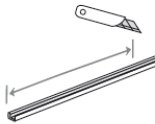
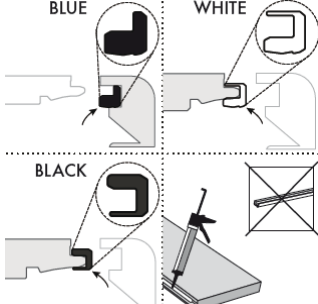


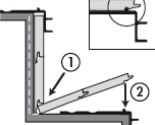
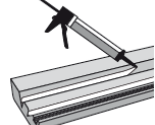
1		<p>Start at the top of the stairs and work downwards.</p>
2		<p>Measure the tread.</p>
3		<p>Saw the aluminium subprofile to the right length.</p>
4		<p>Apply glue to the bottom of the subprofile.</p>
5		<p>Install the subprofile on the tread. Screw it to the stairs, with an interval of 15 cm. Make sure the screws are well countersunk.</p>
6		<p>Saw a plank to the right size. If needed, click 2 planks together and only saw the groove of the last plank.</p>
7		<p>Saw the 5-in-1 profile to the right length.</p>
8		<p>Depending on the type of subprofile you bought, it is supplied with or without a plastic insert. If a plastic insert is included, cut it to the correct length. *</p>

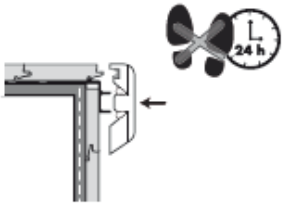
9		<p>If insert included: way of installing depends on floor thickness, carry out as indicated on the illustration. If insert not included: apply glue to the tongue of the plank. *</p>
10		<p>Apply glue to the subprofile and the rest of the tread. Apply in rows of +/- 3 mm.</p>
11		<p>Spread the glue out well on the subprofile (e.g. by means of a brush). It is important to move to the next steps without delay, so the tread is still adjustable when installing the 5-in-1 profile.</p>
12		<p>Install the tread plank. Do not press too firmly, so the plank does not tilt but stays nicely flat.</p>
13		<p>Apply glue on both sides of the 5-in-1 foot.</p>
14		<p>Stick the 5-in-1 profile horizontally onto the subprofile and adjust the 5-in-1 and the plank nicely for a level result. Repeat installation for the rest of the stairs.</p> <p>After installation, do not walk on the stairs for at least 24 hours.</p>

Installation instructions staircase E

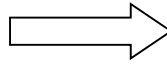


1		Start at the top of the stairs and work downwards.
2		Prepare 2 spacers per stair tread. Important: the spacers should have a thickness of the floor you use, plus 2 mm. This will enable you later to easily insert the tread plank under the stair riser plank.
3		Measure the riser.
4		Saw a plank to the right size. If needed, click 2 planks together and only saw the tongue of the upper plank.
5		Apply glue to the plank.
6		Put the plank against the riser. The groove should be behind the spacers. Repeat 1-6 for the rest of the stairs.
7		Start at the top of the stairs and work downwards.
8		Measure the tread.

9		Saw the aluminium subprofile to the right length.
10		Install the subprofile on the tread. Screw it to the stairs, with an interval of 15 cm. Make sure the screws are well countersunk.
11		Saw a plank to the right size. If needed, click 2 planks together and only saw the groove of the last plank.
12		Saw the 5-in-1 profile to the right length.
13		Depending on the type of subprofile you bought, it is supplied with or without a plastic insert. If a plastic insert is included, cut it to the correct length. *
14		If insert included: way of installing depends on floor thickness, carry out as indicated on the illustration. If insert not included: apply glue to the tongue of the plank. *
15		Apply glue to the subprofile and the rest of the tread. Apply in rows of +/- 3 mm.
16		Spread the glue out well on the subprofile (e.g. by means of a brush). It is important to move to the next steps without delay, so the tread is still adjustable when installing the 5-in-1 profile.
17		Install the tread plank. Do not press too firmly, so the plank does not tilt but stays nicely flat.
18		Apply glue on both sides of the 5-in-1 foot.

19		<p>Stick the 5-in-1 profile horizontally onto the subprofile and adjust the 5-in-1 and the plank nicely for a level result. Repeat installation for the rest of the stairs.</p> <p>After installation, do not walk on the stairs for at least 24 hours.</p>
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Installation instructions staircase F



1		<p>Start at the top of the stairs and work downwards.</p>
2		<p>Measure the tread.</p>
3		<p>Saw the aluminium subprofile to the right length.</p>
4		<p>Apply glue to the bottom of the subprofile.</p>
5		<p>Install the subprofile on the tread. Screw it to the stairs, with an interval of 15 cm. Make sure the screws are well countersunk.</p>
6		<p>Saw a plank to the right size. If needed, click 2 planks together and only saw the groove of the last plank.</p>
7		<p>Saw the 5-in-1 profile to the right length.</p>
8		<p>Depending on the type of subprofile you bought, it is supplied with or without a plastic insert. If a plastic insert is included, cut it to the correct length. *</p>

<p>9</p>		<p>If insert included: way of installing depends on floor thickness, carry out as indicated on the illustration. If insert not included: apply glue to the tongue of the plank. *</p>
<p>10</p>		<p>Apply glue to the subprofile and the rest of the tread. Apply in rows of +/- 3 mm.</p>
<p>11</p>		<p>Spread the glue out well on the subprofile (e.g. by means of a brush). It is important to move to the next steps without delay, so the tread is still adjustable when installing the 5-in-1 profile.</p>
<p>12</p>		<p>Install the tread plank. Do not press too firmly, so the plank does not tilt but stays nicely flat.</p>
<p>13</p>		<p>Apply glue on both sides of the 5-in-1 foot.</p>
<p>14</p>		<p>Stick the 5-in-1 profile horizontally onto the subprofile and adjust the 5-in-1 and the plank nicely for a level result. Repeat installation for the rest of the stairs.</p> <p>After installation, do not walk on the stairs for at least 24 hours.</p>

*** Plastic insert**

Depending on the type of subprofile you bought, it is supplied with or without a plastic insert.

Subprofile for stairs	Plastic insert
NEINCPBASE1ME215	blue
NEINCPBASE2ME215	white
NEINCPBASE3ME215	black
NEINCPBASE7ME215	black
NEINCPBASE8ME215	black
NEWINCPBASE1ME215	no insert
NEWINCPBASE2ME215	no insert
NEWINCPBASE3ME215	no insert