





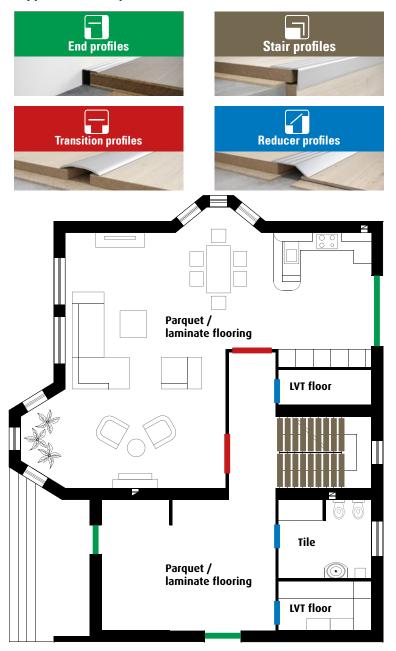
When installing flooring, each room is usually laid as a separate area. During this process, an expansion joint should be planned under every door. And if the floor areas become too large, they should also be separated by expansion joints. If there are different coverings in the individual rooms, such as tiles, laminate flooring, parquet flooring or LVT flooring with different floor heights, it is essential to cover the joints that are created as a result.

# Structure and composition of the product range

The graphical representation helps to find the ideal profile for the corresponding transition.

- Profile standard lengths are 90 cm / 2,95 ft. and 270 cm / 8,86 ft..
   For stair profiles, special lengths e.g.
- 95 cm / 3,12 ft. or 135 cm/ 4,43 ft. are available.
- Floor profiles are almost always delivered in a combination pack, i.e. shrink-wrapped, with installation material and hanger.
- · Sales units are 10 pieces in a box.
- Anodised colours: silver, champagne, cognac, other colours on request.
- Décor covering: foil, FN pro-tect\*, laminate, veneer.
- FN Neuhofer is a specialist when it comes to matching the décor of floors and profiles.

#### **Application examples**















#### Material

#### HDF

Aluminium
Stainless steel/brass
Plastic

#### **Surfaces**

#### Laminated designs

Anodised
Polished
Coloured through

#### **Installation**

#### Glue

Screws Dowel

Rail









Page **220** 



#### Material

HDF

#### **Aluminium**

Stainless steel/brass Plastic

#### **Surfaces**

#### Laminated designs Anodised

Polished

Coloured through

#### **Installation**

Glue

**Screws** 

Dowel

Rail

















Page **216** 















#### Material

HDF

**Aluminium** 

Stainless steel/brass

Plastic

#### **Surfaces**

Laminated designs

**Anodised** 

Polished

Coloured through

#### **Installation**

Glue

Screws

**Dowel** 

Rail

#### Material

HDF

**Aluminium** 

Stainless steel/brass

Plastic

#### **Surfaces**

Laminated designs

**Anodised** 

Polished

Coloured through

#### **Installation**

Glue

**Screws** 

Dowel

Rail

#### Material

HDF

**Aluminium** 

Stainless steel/brass

Plastic

#### **Surfaces**

Laminated designs

**Anodised** 

Polished

Coloured through

#### Installation

Glue

Screws

Dowel

Rail







Page **225** 







Page **226** 



Seite 223







#### **Material**

HDF

#### **Aluminium**

Stainless steel/brass

Plastic

#### **Surfaces**

Laminated designs

**Anodised** 

Polished

Coloured through

#### Installation

Glue

Screws

Dowel

Rail

#### **Material**

HDF

Aluminium

Stainless steel/brass

Plastic

#### Surfaces

Laminated designs

Anodised

**Polished** 

Coloured through

#### **Installation**

Glue

Screws

Dowel

Rail

#### Material

HDF

Aluminium

Stainless steel/brass

**Plastic** 

#### **Surfaces**

Laminated designs

Anodised

Polished

Coloured through

#### Installation

Glue

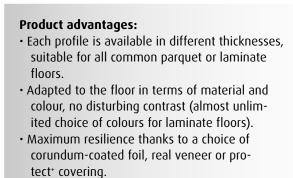
Screws

Dowel

Rail

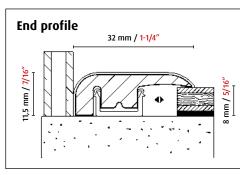
## Laminated HDF floor profiles

We created a matching floor profile, with the same design as the flooring, hidden by the FN clik-fix system: so discreetly beautiful that it is no longer noticeable on the floor. The core is made of the environmentally friendly, wood-based material HDF. The surface is covered with an abrasion-resistant film.



- Low-swelling HDF E1.
- Professional, invisible assembly.
- Can be removed or replaced quickly and easily at any time for cleaning, care or replacement.
- Can be individually cut to size thanks to the practical length of 0.9 / 2,95 ft. or 2.7 m / 8,86 ft. (stair profile 1.35 / 4,43 ft. or 2.7 m / 8,86 ft.).



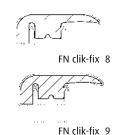


No. 4 = 11,5 x 32 mm / 7/16" x 1-1/4" = rabbet 8 mm / 5/16" (approx. 7 - 11 mm / 9/32" -7/16" laminate) FN clik-fix MS

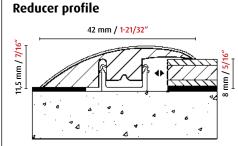
#### Additional Compensation tracks for rabbets:

FN clik-fix 8 from 10 - 13 mm/ 13/32" - 1/2"

13/32" - 1/2" FN clik-fix 9 from 14 - 18 mm/ 9/16" - 23/32"



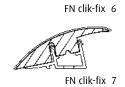




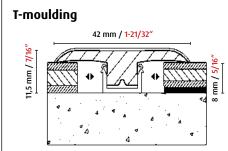
No. 4 = 11,5 x 42 mm /7/16" x 1-21/32" = rabbet 8 mm / 5/16" (approx. 7 - 11 mm / 9/32" -7/16" laminate) FN clik-fix MS

### Additional compensation tracks for rabbets:

FN clik-fix 6 from 10 - 13 mm/ 13/32" - 1/2" FN clik-fix 7 from 14 - 18 mm/ 9/16" - 23/32"



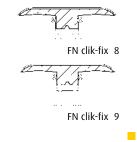




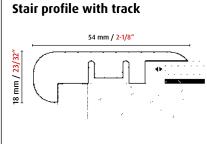
No. 1 = 11,5 x 42 mm /7/16" x 1-21/32" = rabbet 8 mm / 5/16" (approx. 7 - 11 mm / 9/32" -7/16" laminate) FN clik-fix MS

#### Additional compensation tracks for rabbets:

FN clik-fix 8 from 10 - 13 mm/ 13/32" - 1/2" FN clik-fix 9 from 14 - 18 mm/ 9/16" - 23/32"



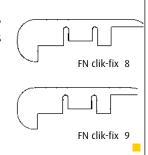




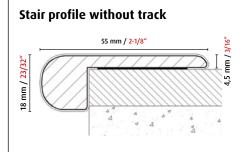
No. 10 = 18 x 54 mm / 23/32"x2-1/8" = rabbet 8 mm / 5/16" (app. 7-11 mm / 9/32" - 7/16" laminate) FN clik-fix MS

#### Additional compensation track for rabbets:

FN clik-fix 8 from 10 - 13 mm / 13/32" - 1/2" FN clik-fix 9 from 14 - 18 mm / 9/16" - 23/32"







No.  $05 = 18 \times 55 \text{ mm} / \frac{23}{32} \times \frac{2-5}{32} = \text{ rabbet } 14 \text{ mm} / \frac{9}{16}, \text{ simply to glue.}$ 







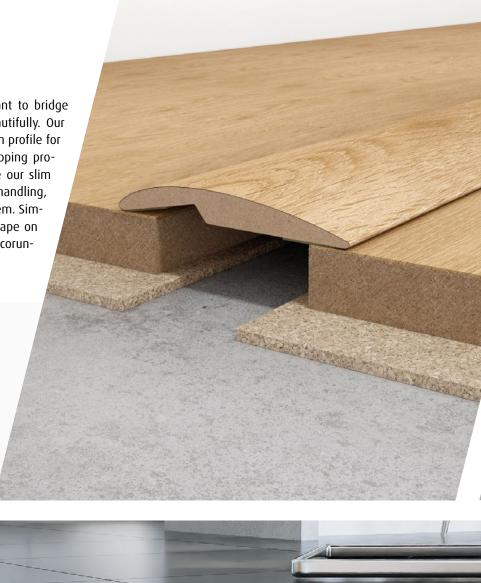


### **FN HDF-easy**

#### The next-level solution.

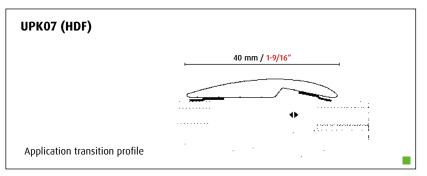
This floor profile is the best choice if you want to bridge or cover the transition quickly, easily and beautifully. Our product provides an easy solution as a transition profile for floors on two different levels or as an overlapping profile for floors at the same height. People love our slim profiles for their unique construction and easy handling, which does not require a special fastening system. Simply glue them to the floor with the adhesive tape on the underside of the profile. Our tried-and-true corundum foil provides the top layer.

- Simple, quick adhesive installation.
- Transition and moving profile.
- · No drilling required in the sub-floor.
- Perfect optics, no screws on the surface.
- Material and colour adapted to the flooring.
- A single product, two applications.

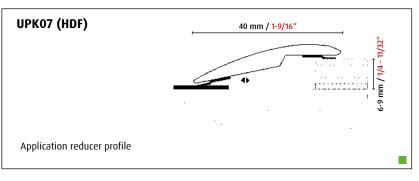




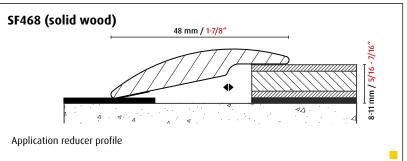














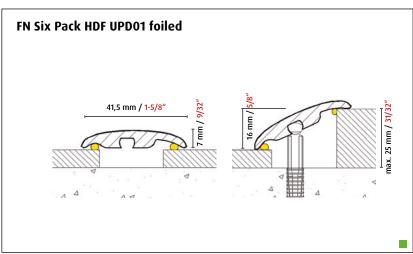
## FN six pack HDF or PVC

The FN six pack represents strength and power. But it also stands for versatility. This profile combines six different possible uses. One to cover the expansion joints with floor areas of the same height, one for floor areas with different levels and one as an end profile in combination with the included end pieces. There are two different installation options: with dowels or with adhesive. The profile is available in an HDF version with highly abrasion-resistant foil or veneer surfaces.

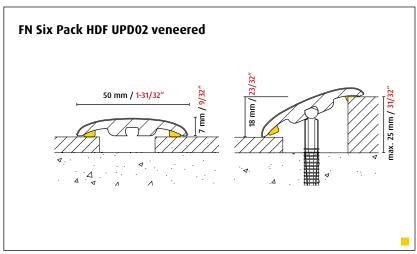
- 1 profile for 3 applications (transition, reducer, end).
- 2 installation options (adhesive, dowel).
- · Suitable for use over underfloor heating.
- · Patent pending.







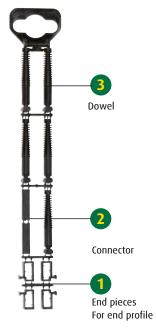






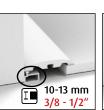
### Accessories

Dowel magazine







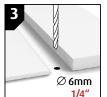
















## FN Sixpack Alu FN dowel-fix

Our FN dowel-fix system is now an even more innovative 3-in-1 profile. Previously, the product functioned as a transition and moving profile, now it also works as an end profile. There are also two installation options: classic with dowels or modern with adhesive beads. The perfect system for every installation situation and floor height.

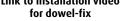
The FN six pack profile dowel-fix 6 is the right choice for all floor types, thanks to its flat structure: Laminate floor, parquet floor, vinyl floor and carpet floor.

#### **Product advantages:**

- · 1 profile for 3 applications (transition, reducer, end).
- 2 installation options (adhesive, dowel).
- · Suitable for use over underfloor heating.
- · Patent pending.

Link to installation video for dowel-fix









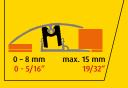
#### Rail for dowel fix.

As an alternative to dowels or adhesive beads, there is now also a rail solution for installing the dowel-fix profiles on the sub-floor.





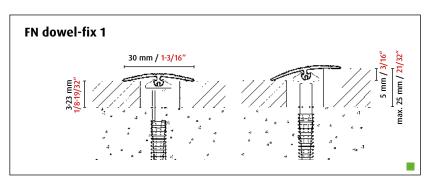


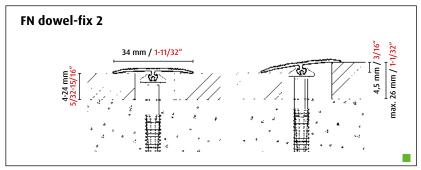




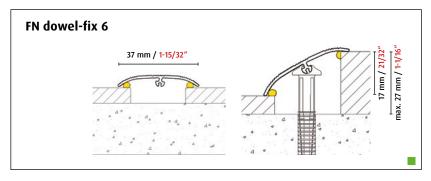
13-16 mm 1/2 - 5/8"



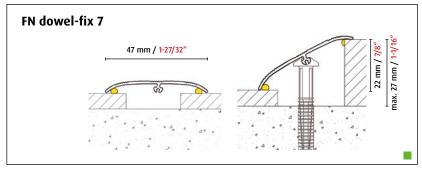


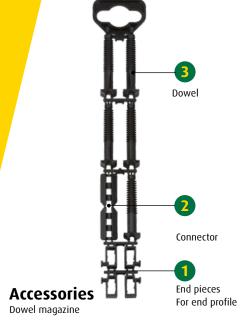


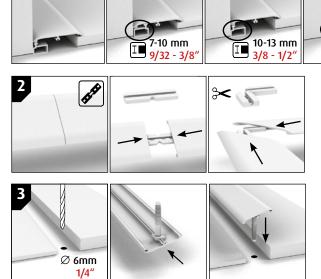












### FN combi-fix

#### Aluminium screw profiles.

Functional, flexible quality. A screw profile that has it all: robust, beautiful aluminium on top, designed for perfect attachment on the bottom. The cover profile fixes in place on the previously attached sub-profile using screws and can cover or bridge almost any floor height. This is made possible by a plastic core in the lower profile.

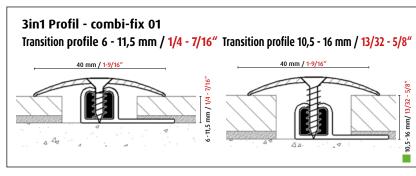
Different screw lengths guarantee infinitely variable adjustment. It is attached either by means of a continuous bottom rail that is laid together with the floor, or with 15 mm wide clips or pieces of rail that are simply pushed under the floor after the flooring has been installed. A screw clamp holds the floor surfaces in place.

- · Innovative system.
- · Simple and universal use.
- · Flexible height and angle.
- Easily adjustable to different floor heights.
- Two installation options: as part of rail system or with clips after floor has been laid.
- Available s a transition, reducer and end profile.
- Patented (AT 510596 B1, AT 510597 B1).

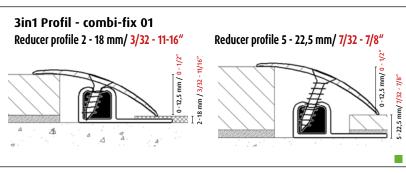




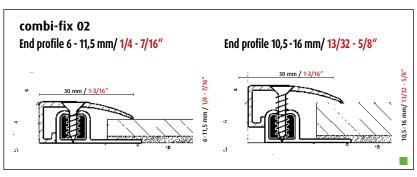




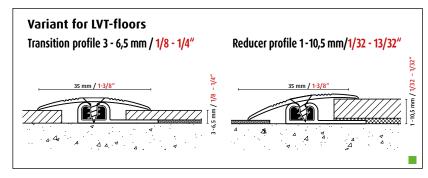






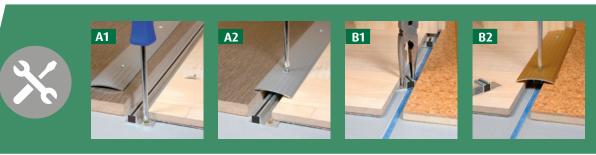






**Accessories** 

Spacers for the transition profile are optionally available for use as an end profile, and also serves as a distance measure for installing the fastening rail.



### FN power-pro alu-clik-fix

#### FN alu-fix no. 70

The perfect rail for particularly large height adjustments. Can be used as a reducer or transition profile thanks to its asymmetrical design.

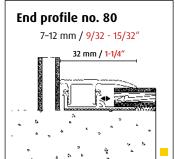


#### **End profiles**

#### Profile no. 80

There is a choice of 3 installation rails for different heights. Flexible, but extremely dimensionally stable – ideal for for uneven surfaces.

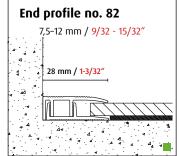




#### Profile no. 82

The "82" profile offers professional installers the tried-and-true function of our profiles with larger wall thicknesses and improved bottom rails.

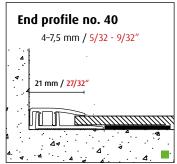




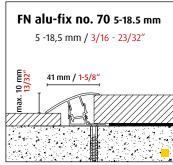
#### Profile no. 40

The "40" profile series was specially developed for thinner floors, such as LVT floors. Smooth surfaces emphasize the simple look.



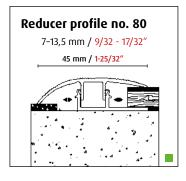








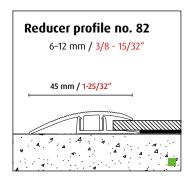
#### **Reducer profiles**





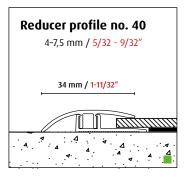
#### **Transition profiles**



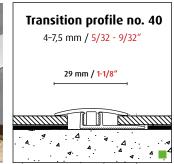




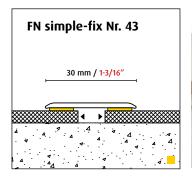




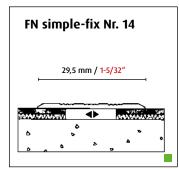


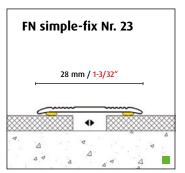


## FN power-pro simple-fix

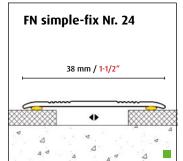


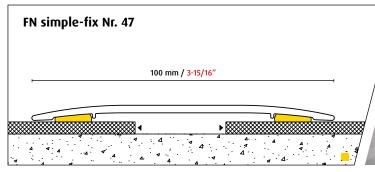








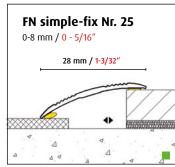


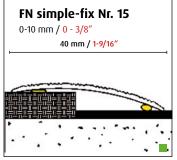




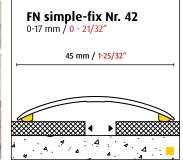






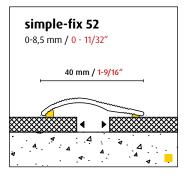




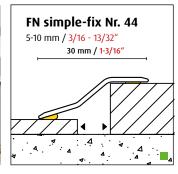


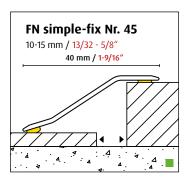
You can install these simple profiles with glue or by drilling, depending on your needs and the type of sub-floor. These profiles are particularly suitable for floors with very low thicknesses, such

as vinyl floors and laminate floors. They also work perfectly well with parquet or cork, however.

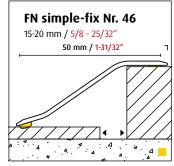


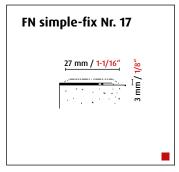




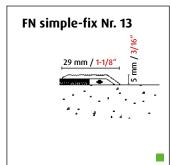


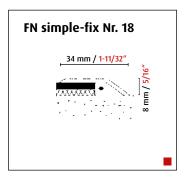




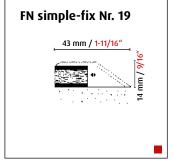






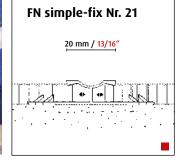




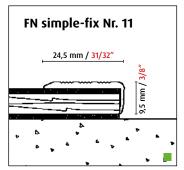




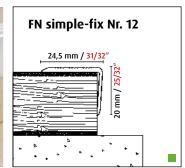


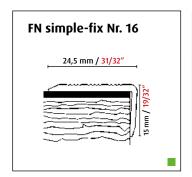


## FN power-pro simple-fix

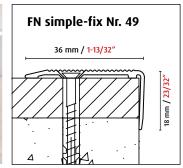


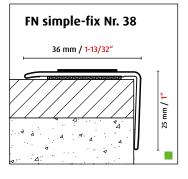




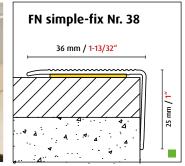


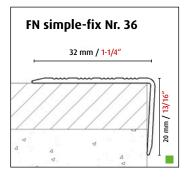










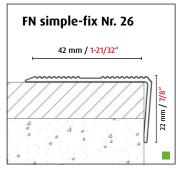
















## Stair profiles made of plastic

#### On another level.

This stair edging are made of soft plastic and are flexible, pliable and strong. For applications that require something coarser. Hassle-free, easy and safe. Quick and easy installation using assembly adhesive makes these profiles perfect for every situation.

- Simply stick to the edge of the stair for installation.
- · Waterproof, suitable for wet rooms
- · Very pliable and flexible, levels out unevenness.





### FN power-pro LVT-Profile

These profiles have been specially developed to meet the requirements of LVT flooring with a thickness of up to 5 mm. They are easy install with adhesive or screws.



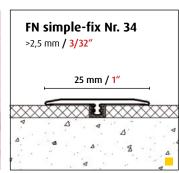
















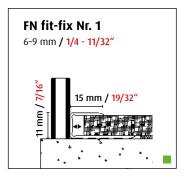




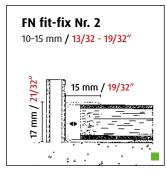


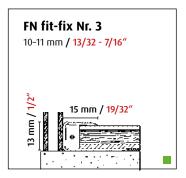


## FN power-pro FN fit-fix, insertion profiles

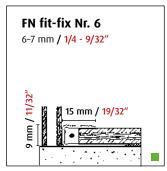


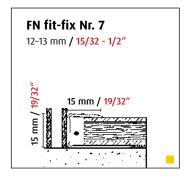




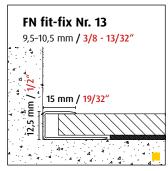


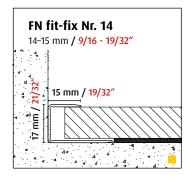




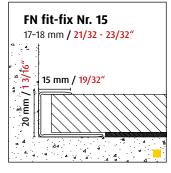


















### FN metal-fix with adhesive installation

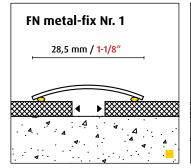
#### Truly strong quality.

If you not only value the best of quality when choosing your floor profiles, but also an unconventional look, you will love these metal profiles. The brass profiles have that noble appearance, while stainless steel has that clean, quality look with optimal resistance to corrosion or scratches.

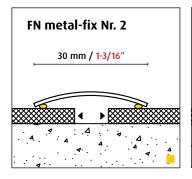
The transition or reducer profiles made of metal are easy to glue, which makes them perfect for use with underfloor heating.

- Strong appearance in brass or stainless steel.
- · Noble and elegant look without grooves.
- Can be installed with adhesive (ideal for underfloor heating).

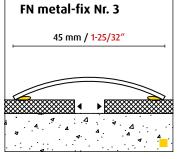














### FN metal-fix with screw installation

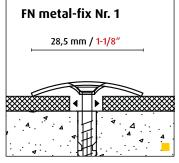
#### Precious metal for installation with screws.

These metal profiles not only offer the best looks, but also the highest of quality. The brass profiles have that noble appearance, while stainless steel has that clean, quality look with optimal resistance to corrosion or scratches.

The metal transition or reducer profiles can be easily installed on to the sub-floor with screws.

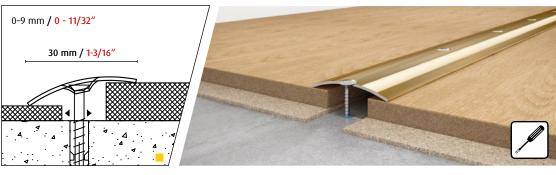
- · Strong appearance in brass or stainless steel.
- Plain exterior without grooves.
- · Easy to install. Décors

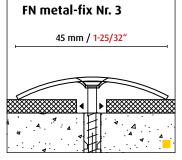














### FN tile-pro Tile profiles

#### For a clean finish.

At FN Neuhofer we now have the perfect solution for tiles too. We offer tile profiles that perfectly match your tiles, that are suitable for almost every area of application.

Edges on the floor, corners on the walls, stair edgings, expansion joint profiles, etc. FN Neuhofer has everything you need for perfect tiles installation.

We also offer a wide variety of materials, from aluminium to brass and stainless steel, to plastic. Something for every application and budget.

#### **Product advantages:**

- Adapted to the most common tile heights.
- Wide range of materials.
- · Large variety of profiles.

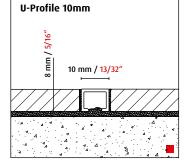
#### **Colours and materials**

Aluminium anodised	(A)
Stainless steel	(1)
Brass	(M)
Coloured plastic	(K)

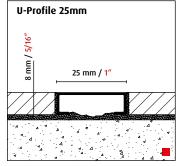
#### **Possible heights**

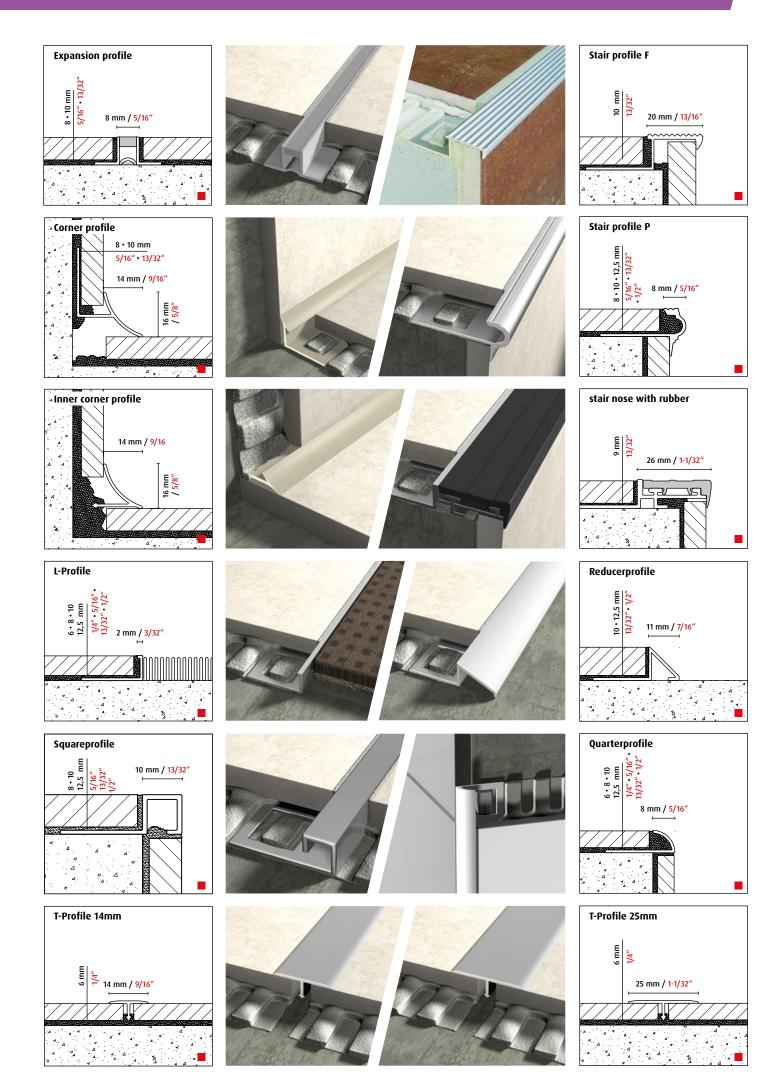
(60)
(80)
(100)
(125)











WE. KNOW. WOW!



WE. KNOW. WOW!

Wir arbeiten kontinuierlich an der Zukunft. Denn Fortschritt kann nur dort entstehen, wo man sich nicht mit dem Erreichten zufrieden gibt und stets unaufhaltsam auf Expansionskurs bleibt. Für uns steht deshalb neben 100%iger Kundenzufriedenheit in allen Bereichen der Innovationsgedanke an erster Stelle. Wir verfügen über umfassendes Know-how, um immer neue Wege zu gehen und vielseitige, richtungweisende Lösungen für höchste Anforderungen zu entwickeln. Nur durch diese Einstellung, gepaart mit technologischem Vorsprung, kann eine Vielzahl einzigartiger Qualitätsprodukte mit einem absolut hervorragenden Preis-Leistungs-Verhältnis entstehen.

We are continually working on the future. Because progress can only occur when people are not satisfied with what has already been achieved and always remain on a relentless expansion course. In addition to 100 % customer satisfaction in all areas, the concept of innovation is therefore always uppermost in our minds. We possess comprehensive know-how in order to always break new ground and develop versatile, trend-setting solutions for the most exacting of requirements. Only with this attitude, coupled with technological advances, can a multitude of unique quality products be created with an absolutely outstanding price-performance ratio.

Nous travaillons continuellement pour l'avenir. Car le progrès ne peut exister que si on ne se satisfait jamais de ce qui existe et que si l'on reste attentif aux évolutions de l'expansion. Pour cette raison, en plus de la satisfaction à 100 % des clients dans tous les domaines, c'est l'esprit d'innovation qui vient en première place. Nous disposons d'un énorme savoir-faire pour suivre de nouvelles voies et développer des solutions d'avenir pour répondre aux exigences les plus élevées. Cette façon de voir les choses couplée à une avancée technologique nous permet de créer une multitude de produits de qualité, uniques en leur genre, avec un rapport qualité/prix absolument exceptionnel.

Trabajamos permanentemente en el futuro. Porque solo puede haber progreso cuando uno no se conforma con lo conseguido y nada le detiene en su expansión. Por ello, para nosotros, lo más importante es, además de conseguir una satisfacción del cliente del 100% en todos los ámbitos, no dejar de pensar en la innovación. Disponemos de una amplia experiencia y conocimientos para encontrar siempre nuevas vías que seguir y desarrollar soluciones versátiles que marcan tendencia para los requisitos más exigentes. Solo así, junto con los avances tecnológicos, puede conseguirse tal cantidad de productos de calidad únicos con una relación calidad-precio absolutamente sobresaliente.