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alfer[®]
aluminium

Universal clamping profiles



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Dear customers,

alfer® clamping profiles are as diverse as your home!

Whether for building shelves or storage systems or as frames or edge protection, high-quality **alfer**® clamping profiles are the perfect way to finish off sheets of wood, plywood or glass.

Our clampline product serie offers the perfect solution for every taste and task, whether conducted by DIY enthusiasts or skilled tradespeople. clampline clamping profiles are made from anodised aluminium and have a particularly eye-catching, refined appearance.

High-quality **alfer**® clamping profiles enable you to transform your ideas into reality in an instant. Have fun trying out our many products!

clampline: aluminium clamping profiles



The high-quality, anodised aluminium clamping profiles in the clampline series are perfect for framing sheets of wood, plywood or glass – for example as edge protection when constructing shelves or creating surrounds.

The six clampline cross-sections:

Angle profile (in two sizes)

U-profile for frames or as edge protection

H-profile for connecting two sheets

Corner profile for corner constructions

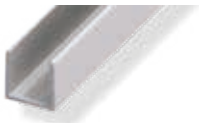
T-profile for connecting three sheets (e.g. when building shelves)

Hinge profile

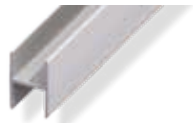
Overview of clampline profiles



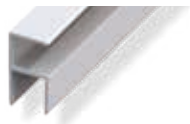
Angle profile



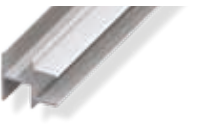
U-profile



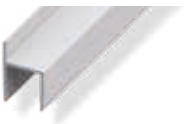
H-profile



Corner profile



T-profile



Hinge profile

clampline profiles in use



Angle profile



U-profile



H-profile



Corner profile



T-profile



Hinge profile

Ideas and possibilities



Fire brigade locker – your ideas need know no bounds



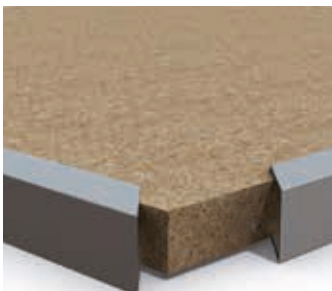
Partition wall for your home

Tips and tricks for professionals

How to ensure the perfect project execution

For maximum stability, you should stick, screw or rivet together the sheet and the clamping profile. If you choose to stick them together, please use double-sided tape or a suitable liquid adhesive (available from any DIY store).

When selecting your profile, please ensure that the clamping distance is slightly smaller than the sheet size. This ensures that slight tension exists when the profile is clamped on and the sheet sits fully in the profile.



clampline

When using the aluminium profiles, you should also use a mitre box to create a mitre angle of 45° so that two profiles can be cleanly connected at this angle.

Notes – technical diagrams

Dimensions

The dimensions indicated in this brochure are approximate values and may deviate slightly in either direction.

Product versions

We reserve the right to make modifications in the interest of technical progress and product improvement.

Warranty

As this is an abridged brochure, no liability can be accepted for either individual cases or the reproduction of the models shown.

Colours

The colours depicted may vary slightly from the original products.

Important notice

The following trademarks (®) are registered to **alfer**® aluminium Gesellschaft mbH, D-79793 Wutöschingen :

alfer ®	(EU) (CH) (CAN) (GB)
alferpro ®	(EU)
aluvalley ®	(EU)
clipstech ®	(EU) (MEX)
coaxis ®	(EU) (MEX)
combitech ®	(EU) (CH) (MEX)
ferroplatan ®	(EU)
logika ®	(EU)
verando ®	(EU) (CH)
x-star ®	(EU)

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alfer® hardware range



combitech® system · basis

System profiles · metric threaded rods and threaded tubes · system accessories · tool range

combitech® system · connect 23.5 mm

Connect connectors 23.5 mm · system profiles 23.5 mm · system accessories

combitech® system · model construction

Connect connectors 7.5mm · System profiles 7.5 mm · system accessories

logika® profiles · metric threaded rods · expanded metal, smooth, embossed and perforated sheets

combitech® system · sheets, plates and accessories

Plastic panels · smooth, embossed, perforated and expanded sheets ·

Prismatech · Multitube · checker plate profiles · accessories

Profiles for DIY and professional purposes

Standard profiles made from aluminium, brass, plastic, steel, stainless steel
clampline clamping aluminium profiles

Steel profiles



alfer® building material range



Tile edgings

Angle, round, quarter-circle and square tile edgings · tile edgings for steps
LED profiles · joint cover profiles and expansion joint profiles · wet sealing
profiles **clipstech**® system profiles · balcony angle · mats and accessories

Floor and room profiles

Cover and joint cover profiles · edging, level balancing, angle edging and
end profiles · step edging profiles · Edge protecting profiles · Baseboard and
buckling angles

Profiles for parquet, laminate and designer floors

clipstech®, **clipstech**®-vario, **clipstech**®-plus, **clipstech**®-mini, optifloor
and renovation System profiles and accessories · cover, level balancing,
wall edging and edging profiles · Edge profiles, drilled

verando® Decking boards

verando® combines sophisticated design and sustainability.

The weatherproof profiles, mainly made of rice husks, are more durable than
other wood or wood substitute products, they don't splint, crack or swell.



alfer® classification system range



combitech® system · logika®

The logically perforated profile range: **logika®** profiles and **logika®** accessories

combitech® system · coaxis®

The coaxial system profiles: system profiles, accessories and tools · wall and ceiling hooks

Storage range

System rails and accessories · profile hooks, clothes hooks and utensils supports · bicycle stands · shelving brackets · Furniture construction profiles and plant trolley



