

alferpro[®]

Complete catalogue 2025



IMPRESSIVE PRECISE DETERMINED

**DEVELOPED AND PRODUCED
FOR THE COMMON SUCCESS**

Since the foundation of alferpro in 2015, we have been offering building materials trade and tile retailers high-quality products and an incomparable service. With our comprehensive product range, we are now a force to be reckoned with in the tile accessories market. Our goal is to constantly adapt our products to the requirements of the market.

Setting accents and design highlights makes the difference these days. Therefore, further development of our product range is a point that plays an important role for us. Not only are the individual series constantly being expanded, but also offer complete solutions across the series, which are coherent with each other and thus enable a homogeneous appearance.

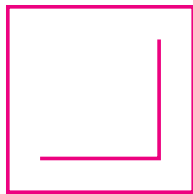
You can find our products on our homepage www.alferpro.com and of course, you can also find the new products in our alferpro app.*

You don't have the app on your smartphone yet? Then it's time now!

Do you need more detailed information or support for your next project?
Then don't hesitate to contact us.

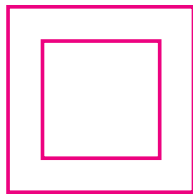
* Currently, only the German version
is available for download.





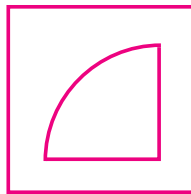
alferbasic
Angle profiles

12 – 25



alferquad
Square edge profiles

26 – 45



alfercircle
Quarter circle profiles

46 – 67



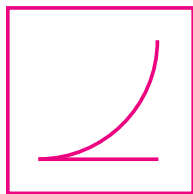
alfercurve
Pliable angle profiles

68 – 71



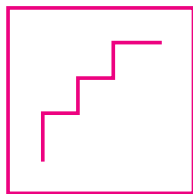
alfercap
T-profiles

72 – 75



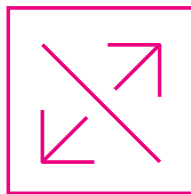
alfercap-round
Edge joint cover profiles

76 – 79



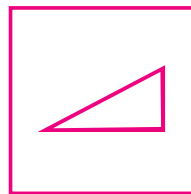
alferstep
Step edge profiles

80 – 89



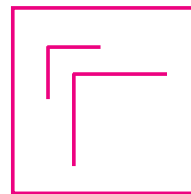
alferflex
Expansion joint profiles

90 – 95



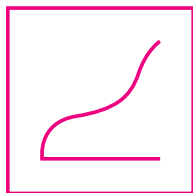
alferlevel
Ramp profiles

96 – 99



alfercorner
Edge protecting profiles

100 – 107



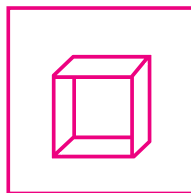
alferstyle
Corner shelves, listelli profiles and baseboards

108 – 125



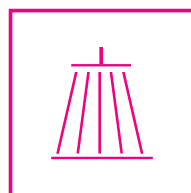
alferlight
LED profiles

126 – 155



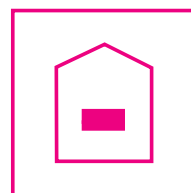
alferbox
Built-in niches

156 – 161



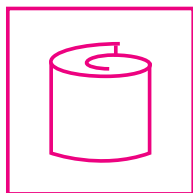
alferline
Shower channels and -profiles

162 – 175



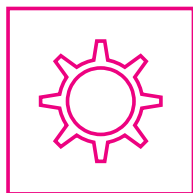
alferbal
Balcony angle profiles

176 – 191



alferground
Sealing – isolating – draining

192 – 201



alfertool
Range of accessories

202 – 215

Explanation about pricing and validity of the catalogue

All prices are subject to gross prices plus respectively applicable statutory VAT.

Our general terms for delivery and payment shall be applicable.

All products are available in the versions given in this catalogue. We reserve the right to make modifications in the interest of technical progress and product improvement.

Important note:

Due to chemical-technical reasons we cannot guarantee constant colours for anodized products. All given dimensions are approximate and include dimensional tolerances in accordance with DIN EN 12020-2. Dirt and grease deposits can cause brass profiles to tarnish overtime.

Status: December 2024

These prices apply from: 01.03.2025

Contents

Customer service		06 – 07
Roll forming machines		08 – 09
Extrusion		10 – 11
alferbasic	NEW Angle profiles	12 – 25
alferquad	NEW Square edge profiles	26 – 45
alfercircle	Quarter circle profiles	46 – 67
alfercurve	Pliable angle profiles	68 – 71
alfercap	T-profiles	72 – 75
alfercap-round	Edge joint cover profiles	76 – 79
alferstep	NEW Step edge profiles	80 – 89
alferflex	Expansion joint profiles	90 – 95
alferlevel	Ramp profiles	96 – 99
alfercorner	Edge protecting profiles	100 – 107
alferstyle	NEW Corner shelves, listelli profiles and baseboards	108 – 125
alferlight	NEW LED profiles	126 – 155
alferbox	NEW Built-in niches	156 – 161
alferline	NEW Shower channels and -profiles	162 – 175
alferbal	Balcony angle profiles	176 – 191
alferground	Sealing – Isolating – Draining	192 – 201
alfertool	Range of accessories	202 – 215
Contents from A to Z and sorted by reference no., About		216 – 221
Material and colour overview		224 – 225
Material and care instructions		224 – 225
Terms of Payment and Delivery		226 – 227

CUSTOMER SERVICE

Together for success.

We see ourselves as a competent partner for all questions concerning tile accessories. The alferpro® sales team network is always by your side with expert advice. Our international customer service, located in Wutoeschigen, Germany, handles all customer enquiries and order processing functions. You benefit from the treasure trove of experience of our employees, which guarantees you expert advice. If you have any questions, please do not hesitate to contact us.

We would be pleased to assist you:

Telephone +49 6742 8016-0

E-Mail info.eng@alferpro.com





ROLL FORMING MACHINES

At alferpro the production takes place on advanced, semi-automated machines.

At the heart of our production are four high-performance machines producing flat product profiles. Steel is mainly processed here, which requires special care and expertise. Generated at a speed of up to 20 m/min are a variety of products with different cross sections, punch patterns and lengths. Qualified employees operate and monitor the semi-automated machines, so that only the best and personally controlled quality leaves our factory.



EXTRUSION

Quality on the production line.

In plastic production, profiles are extruded on three semi-automated machines at a speed of up to 10 m/min. The high-quality granules are liquefied and compressed and then are extruded with precision moulds into the required shape. A flying die cutter gives our alferpro hole pattern to the profiles before they are checked, labelled and packaged by our employees and then leave the factory.





alferbasic

ANGLE PROFILES

The finishing touches for tiles, parquet, laminate, design floors or carpet.

Whether as a closure or transition between coverings, the profiles of the alferbasic series protect the tile edges and create an elegant look. A variety of options, materials and finishes offers the right product for you and every application. Whether functionally elegant or cosily rustic, the profiles fit into any environment. They can be cleverly placed even according to the designer's touch.

Even for applications with special loads you will be delighted with alferbasic. Therefore, anodized aluminium profiles impress particularly in damp areas. The quality of brass and stainless steel is especially evident when under mechanical stress. The powder coatings, available in many shades of colour, are also hard-wearing.

The alferbasic series offer angle profiles in heights from 2 mm to 30 mm.

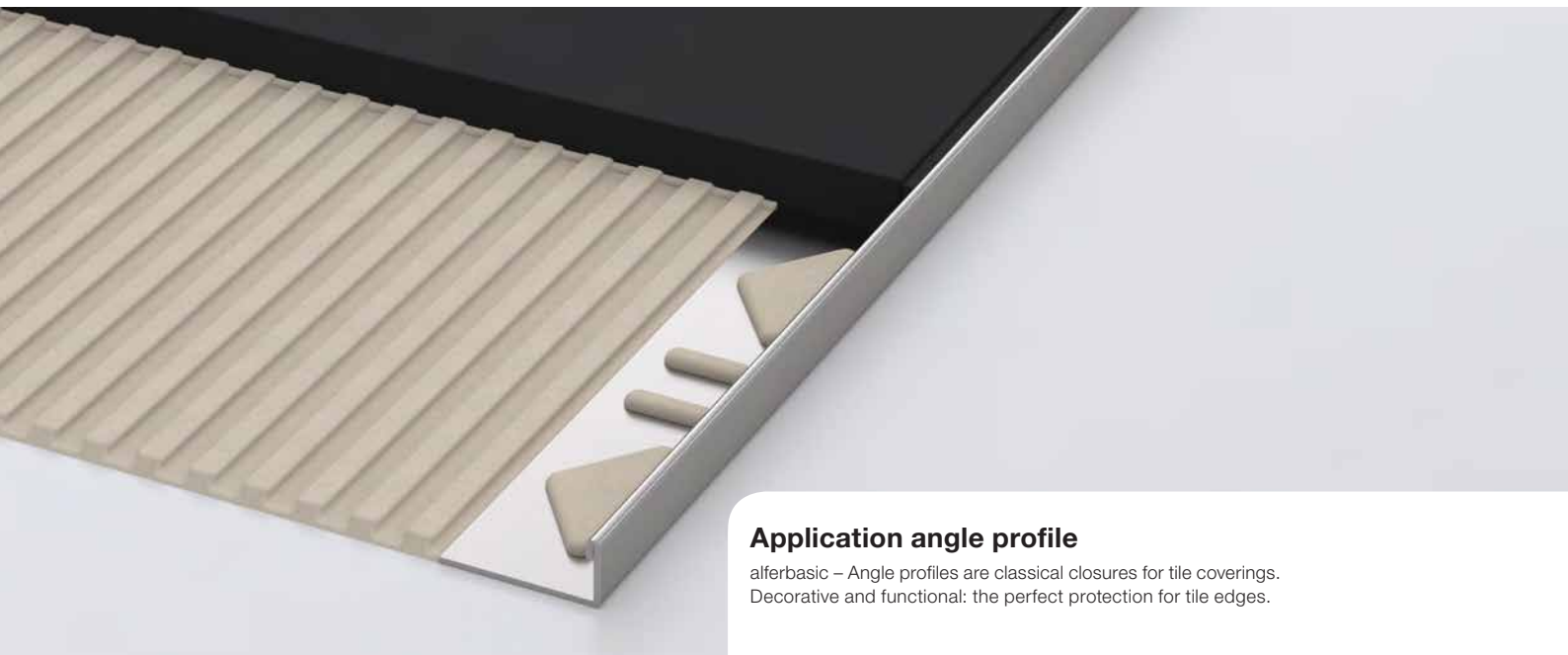






alferbasic

ANGLE PROFILES



Application angle profile

alferbasic – Angle profiles are classical closures for tile coverings.
Decorative and functional: the perfect protection for tile edges.

STAINLESS STEEL V2A



h



GLOSSY

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
2	250	AB E 20	9,01
3	250	AB E 30	9,49
4,5	250	AB E 45	10,04
	300	AB E 45	10,04
6	250	AB E 60	10,38
	300	AB E 60	10,38
	100	AB E 60	11,42
7	250	AB E 70	10,60
	300	AB E 70	10,60
8	250	AB E 80	10,82
	300	AB E 80	10,82
	100	AB E 80	11,90
9	250	AB E 90	11,14
	300	AB E 90	11,14
10	250	AB E 100	11,45
	300	AB E 100	11,45
	100	AB E 100	12,58
11	250	AB E 110	11,75
	300	AB E 110	11,75
	100	AB E 110	12,94
12,5	250	AB E 125	12,04
	300	AB E 125	12,04
	100	AB E 125	13,24

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
15	250	AB E 150	12,67
	300	AB E 150	12,67
	100	AB E 150	13,95
16,5	250	AB E 165	12,80
17,5	250	AB E 175	12,94
18,5	250	AB E 185	13,05
	300	AB E 185	13,05
20	250	AB E 200	13,32
	300	AB E 200	13,32
22	250	AB E 220	13,59
25	250	AB E 250	13,98
30	250	AB E 300	16,85
6	250	AB E 60 P	15,26
	300	AB E 60 P	15,26
8	250	AB E 80 P	15,65
	300	AB E 80 P	15,65
9	250	AB E 90 P	15,98
	300	AB E 90 P	15,98
10	250	AB E 100 P	16,20
	300	AB E 100 P	16,20
11	250	AB E 110 P	16,63
	300	AB E 110 P	16,63
12,5	250	AB E 125 P	16,84
	300	AB E 125 P	16,84
15	250	AB E 150 P	17,41
	300	AB E 150 P	17,41
6	250	AB E 60 GB	15,26
	300	AB E 60 GB	15,26
7	250	AB E 70 GB	15,43
	300	AB E 70 GB	15,43
8	250	AB E 80 GB	15,65
	300	AB E 80 GB	15,65
9	250	AB E 90 GB	15,98
	300	AB E 90 GB	15,98
10	250	AB E 100 GB	16,20
	300	AB E 100 GB	16,20
11	250	AB E 110 GB	16,63
	300	AB E 110 GB	16,63
12,5	250	AB E 125 GB	16,84
	300	AB E 125 GB	16,84
15	250	AB E 150 GB	17,41
	300	AB E 150 GB	17,41
22	250	AB E 220 GB	19,16
	300	AB E 220 GB	19,16

GLOSSY

STAINLESS STEEL V2A



POLISHED

BRUSHED (240K)



alferbasic

ANGLE PROFILES

STAINLESS STEEL V4A



L
h
r



ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AB E4 60	12,20
8	250	AB E4 80	12,82
9	250	AB E4 90	13,11
10	250	AB E4 100	13,40
11	250	AB E4 110	13,65
12,5	250	AB E4 125	14,10

ANGLE PROFILE

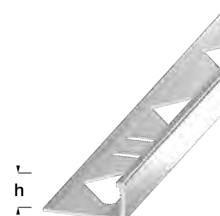
PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
2	250	AB A 20	3,14
	300	AB A 20	3,14
3	250	AB A 30	3,24
	300	AB A 30	3,24
4,5	250	AB A 45	3,33
	300	AB A 45	3,33
6	250	AB A 60	3,61
	300	AB A 60	3,61
	100	AB A 60	4,00
8	250	AB A 80	3,70
	300	AB A 80	3,70
	100	AB A 80	4,08
9	250	AB A 90	3,76
	300	AB A 90	3,76
10	250	AB A 100	3,79
	300	AB A 100	3,79
	100	AB A 100	4,17
11	250	AB A 110	4,00
	300	AB A 110	4,00
	100	AB A 110	4,39
12,5	250	AB A 125	4,14
	300	AB A 125	4,14
	100	AB A 125	4,55
15	250	AB A 150	4,60
	300	AB A 150	4,60
	100	AB A 150	5,07
16,5	250	AB A 165	4,75
17,5	250	AB A 175	4,84
18,5	250	AB A 185	5,06
	300	AB A 185	5,06
20	250	AB A 200	5,37
	300	AB A 200	5,37
22	250	AB A 220	5,70
25	250	AB A 250	6,16
30	250	AB A 300	6,48

2	250	AB AE 20	4,05
	300	AB AE 20	4,05
3	250	AB AE 30	4,24
	300	AB AE 30	4,24
4,5	250	AB AE 45	4,72
	300	AB AE 45	4,72
6	250	AB AE 60	5,12
	300	AB AE 60	5,12
	100	AB AE 60	5,63
8	250	AB AE 80	5,24
	300	AB AE 80	5,24
	100	AB AE 80	5,78

NATURAL

ALUMINIUM



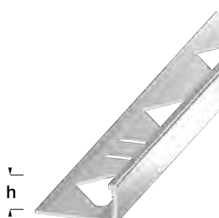
SILVER ANODIZED



alferbasic

ANGLE PROFILES

ALUMINIUM



SILVER ANODIZED

CHROME ANODIZED

CHROME ANODIZED BRUSHED

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
9	250	AB AE 90	5,45
	300	AB AE 90	5,45
10	250	AB AE 100	5,51
	300	AB AE 100	5,51
11	100	AB AE 100	6,08
	250	AB AE 110	5,59
12,5	300	AB AE 110	5,59
	100	AB AE 110	6,16
15	250	AB AE 125	5,72
	300	AB AE 125	5,72
16,5	100	AB AE 125	6,30
	250	AB AE 150	6,33
17,5	300	AB AE 150	6,33
	100	AB AE 150	6,97
18,5	250	AB AE 165	6,48
	300	AB AE 175	6,72
20	250	AB AE 185	7,22
	300	AB AE 185	7,22
22	250	AB AE 200	7,62
	300	AB AE 200	7,62
25	250	AB AE 220	8,03
	300	AB AE 250	8,75
30	250	AB AE 300	9,94
6	250	AB AESC 60	7,96
8	250	AB AESC 80	8,95
9	250	AB AESC 90	9,13
10	250	AB AESC 100	9,22
11	250	AB AESC 110	9,72
12,5	250	AB AESC 125	10,19
6	250	AB AESC 60 GB	8,38
8	250	AB AESC 80 GB	9,39
9	250	AB AESC 90 GB	9,59
10	250	AB AESC 100 GB	9,69
11	250	AB AESC 110 GB	10,19
12,5	250	AB AESC 125 GB	10,71

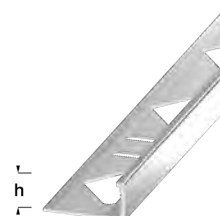
ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AB AET 60	5,63
8	250	AB AET 80	5,78
9	250	AB AET 90	6,00
10	250	AB AET 100	6,08
11	250	AB AET 110	6,16
12,5	250	AB AET 125	6,30
6	250	AB AET 60 GGB	9,03
8	250	AB AET 80 GGB	9,22
9	250	AB AET 90 GGB	9,40
10	250	AB AET 100 GGB	9,56
11	250	AB AET 110 GGB	9,98
12,5	250	AB AET 125 GGB	10,44
6	250	AB AEG 60	5,63
8	250	AB AEG 80	5,78
9	250	AB AEG 90	6,00
10	250	AB AEG 100	6,08
11	250	AB AEG 110	6,16
12,5	250	AB AEG 125	6,30
6	250	AB AES 60	6,36
8	250	AB AES 80	6,48
	300	AB AES 80	6,48
9	250	AB AES 90	6,68
10	250	AB AES 100	6,75
	300	AB AES 100	6,75
11	250	AB AES 110	6,83
	300	AB AES 110	6,83
12,5	250	AB AES 125	6,96
	300	AB AES 125	6,96
6	250	AB AES 60 GB	10,07
8	250	AB AES 80 GB	11,41
	300	AB AES 80 GB	11,41
9	250	AB AES 90 GB	12,04
10	250	AB AES 100 GB	12,61
	300	AB AES 100 GB	12,61
11	250	AB AES 110 GB	13,78
	300	AB AES 110 GB	13,78
12,5	250	AB AES 125 GB	15,44
	300	AB AES 125 GB	15,44

**TITANIUM
ANODIZED**

ALUMINIUM



**TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED**

**GOLD
ANODIZED**

**BLACK
ANODIZED**

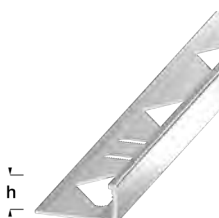
**BLACK
ANODIZED
BRUSHED**



alferbasic

ANGLE PROFILES

ALUMINIUM



SILVER GREY
POWDER-COATED
METALLIC

GREY
POWDER-COATED
METALLIC

ANTHRACITE
POWDER-COATED
METALLIC

DOLOMITE
POWDER-COATED

SAND
POWDER-COATED

STONE GREIGE
POWDER-COATED
NEW

QUARTZ
POWDER-COATED

FLINT
POWDER-COATED

BASALT
POWDER-COATED

UMBER
POWDER-COATED

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	300	AB AP 8038	11,37
11	300	AB AP 11038	12,66
8	300	AB AP 8040	11,37
11	300	AB AP 11040	12,66
8	300	AB AP 8041	11,37
11	300	AB AP 11041	12,66
8	300	AB AP 8034	14,44
11	300	AB AP 11034	15,74
8	300	AB AP 8035	14,44
11	300	AB AP 11035	15,74
6	250	AB AP 6051	8,61
8	250	AB AP 8051	8,88
	300	AB AP 8051	8,88
9	250	AB AP 9051	9,00
10	250	AB AP 10051	9,14
11	250	AB AP 11051	9,50
	300	AB AP 11051	9,50
12,5	250	AB AP 12551	9,88
8	300	AB AP 8036	14,44
11	300	AB AP 11036	15,74
8	300	AB AP 8037	14,44
11	300	AB AP 11037	15,74
8	300	AB AP 8039	14,44
11	300	AB AP 11039	15,74
8	300	AB AP 8045	12,90
11	300	AB AP 11045	14,20

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AB AP 6014	6,62
8	250	AB AP 8014	6,83
9	250	AB AP 9014	6,92
10	250	AB AP 10014	7,03
11	250	AB AP 11014	7,31
	300	AB AP 11014	7,31
12,5	250	AB AP 12514	7,60

6	250	AB AP 6050	8,61
8	250	AB AP 8050	8,88
9	250	AB AP 9050	9,00
10	250	AB AP 10050	9,14
11	250	AB AP 11050	9,50
12,5	250	AB AP 12550	9,88

6	250	AB AP 6010	6,62
	300	AB AP 6010	6,62
8	250	AB AP 8010	6,83
	300	AB AP 8010	6,83
9	250	AB AP 9010	6,92
	300	AB AP 9010	6,92
10	250	AB AP 10010	7,03
	300	AB AP 10010	7,03
11	250	AB AP 11010	7,31
	300	AB AP 11010	7,31
12,5	250	AB AP 12510	7,60
	300	AB AP 12510	7,60

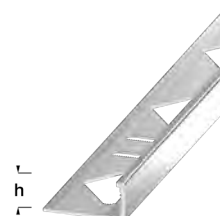
6	250	AB AP 6013	6,62
8	250	AB AP 8013	6,83
9	250	AB AP 9013	6,92
10	250	AB AP 10013	7,03
11	250	AB AP 11013	7,31
12,5	250	AB AP 12513	7,60

6	250	AB AP 6012	6,62
8	250	AB AP 8012	6,83
9	250	AB AP 9012	6,92
10	250	AB AP 10012	7,03
11	250	AB AP 11012	7,31
12,5	250	AB AP 12512	7,60

6	250	AB AP 6011	6,62
8	250	AB AP 8011	6,83
9	250	AB AP 9011	6,92
10	250	AB AP 10011	7,03
11	250	AB AP 11011	7,31
12,5	250	AB AP 12511	7,60

**BLACK
POWDER-COATED**

ALUMINIUM



**BLACK
POWDER-COATED
MATT**

**WHITE
POWDER-COATED**

**JASMIN /
PERGAMON
POWDER-COATED**

**BEIGE
POWDER-COATED**

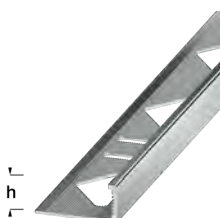
**MANHATTAN
POWDER-COATED**



alferbasic

ANGLE PROFILES

BRASS



NATURAL

CHROME-PLATED

BRASS



CHROME-PLATED

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
4,5	250	AB M 45	10,65
6	250	AB M 60	10,87
	300	AB M 60	10,87
	100	AB M 60	11,94
8	250	AB M 80	11,35
	300	AB M 80	11,35
	100	AB M 80	12,49
10	250	AB M 100	11,78
	300	AB M 100	11,78
	100	AB M 100	12,97
12,5	250	AB M 125	12,86
	300	AB M 125	12,86
	100	AB M 125	14,14
15	250	AB M 150	13,96
6	250	AB MC 60	27,51
8	250	AB MC 80	28,13
10	250	AB MC 100	28,86
11	250	AB MC 110	29,16
12,5	250	AB MC 125	29,45

ANGLE PROFILE VISIBLE EDGE 5 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AB M5C 60	29,42
8	250	AB M5C 80	30,29
10	250	AB M5C 100	31,41
12,5	250	AB M5C 125	32,66

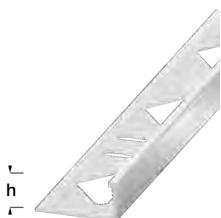




alferbasic

ANGLE PROFILES

PLASTIC



WHITE

JASMINE / PERGAMON

BEIGE

ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AB P 6010	1,90
	300	AB P 6010	1,90
8	250	AB P 8010	2,10
	300	AB P 8010	2,10
10	250	AB P 10010	2,35
	300	AB P 10010	2,35
11	250	AB P 11010	2,44
	300	AB P 11010	2,44
12,5	250	AB P 12510	2,57
	300	AB P 12510	2,57
6	250	AB P 6013	1,90
	300	AB P 6013	1,90
8	250	AB P 8013	2,10
	300	AB P 8013	2,10
10	250	AB P 10013	2,35
	300	AB P 10013	2,35
12,5	250	AB P 12513	2,57
	300	AB P 12513	2,57
6	250	AB P 6012	1,90
	300	AB P 6012	1,90
8	250	AB P 8012	2,10
	300	AB P 8012	2,10
10	250	AB P 10012	2,35
	300	AB P 10012	2,35
12,5	250	AB P 12512	2,57
	300	AB P 12512	2,57

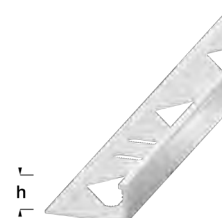
ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AB P 6011	1,90
	300	AB P 6011	1,90
8	250	AB P 8011	2,10
	300	AB P 8011	2,10
10	250	AB P 10011	2,35
	300	AB P 10011	2,35
12,5	250	AB P 12511	2,57
	300	AB P 12511	2,57
6	250	AB P 6015	1,90
	300	AB P 6015	1,90
8	250	AB P 8015	2,10
	300	AB P 8015	2,10
10	250	AB P 10015	2,35
	300	AB P 10015	2,35
12,5	250	AB P 12515	2,57
	300	AB P 12515	2,57
6	250	AB P 6014	1,90
	300	AB P 6014	1,90
8	250	AB P 8014	2,10
	300	AB P 8014	2,10
10	250	AB P 10014	2,35
	300	AB P 10014	2,35
12,5	250	AB P 12514	2,57
	300	AB P 12514	2,57

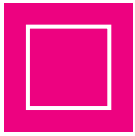
MANHATTAN

PLASTIC



CONCRETE GREY

BLACK



alferquad

SQUARE EDGE PROFILES

For modernists who like to set a trend.

The high quality profiles not only protect the edges of the covering, they frame it. A more restrained detail for purists who prefer a clear and objective design. Whether as a closure or discreet border, alferquad feels at home in any modern architecture. The square edged profile is suitable for tile coverings starting at 4.5mm.







alferquadr

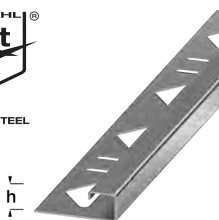
SQUARE EDGE PROFILES



Application square edge profile

alferquadr – The profile forms with its visible surfaces a distinctive rectangular outside corner. The accurate laying is done directly using the tile adhesive.

STAINLESS STEEL V2A



GLOSSY

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ E 60	13,59
	300	AQ E 60	13,59
7	250	AQ E 70	13,92
	300	AQ E 70	13,92
8	250	AQ E 80	14,24
	300	AQ E 80	14,24
9	250	AQ E 90	14,70
	300	AQ E 90	14,70
10	250	AQ E 100	15,37
	300	AQ E 100	15,37
11	250	AQ E 110	15,73
	300	AQ E 110	15,73
12,5	250	AQ E 125	16,81
	300	AQ E 125	16,81

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ E 60 P	17,88
	300	AQ E 60 P	17,88
8	250	AQ E 80 P	18,21
	300	AQ E 80 P	18,21
9	250	AQ E 90 P	19,14
	300	AQ E 90 P	19,14
10	250	AQ E 100 P	20,19
	300	AQ E 100 P	20,19
11	250	AQ E 110 P	20,83
	300	AQ E 110 P	20,83
12,5	250	AQ E 125 P	22,54
	300	AQ E 125 P	22,54

6	250	AQ E 60 GB	17,88
	300	AQ E 60 GB	17,88
7	250	AQ E 70 GB	18,06
	300	AQ E 70 GB	18,06
8	250	AQ E 80 GB	18,21
	300	AQ E 80 GB	18,21
9	250	AQ E 90 GB	19,14
	300	AQ E 90 GB	19,14
10	250	AQ E 100 GB	20,19
	300	AQ E 100 GB	20,19
11	250	AQ E 110 GB	20,83
	300	AQ E 110 GB	20,83
12,5	250	AQ E 125 GB	22,54
	300	AQ E 125 GB	22,54

POLISHED

**STAINLESS STEEL
V2A**



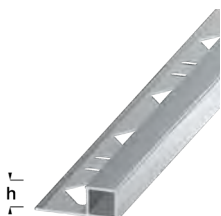
BRUSHED
(240K)



alferquad

SQUARE EDGE PROFILES

ALUMINIUM



SILVER ANODIZED

SILVER ANODIZED CROSS BRUSHED

CHROME ANODIZED

CHROME ANODIZED BRUSHED

ICE ANODIZED HIGH GLOSS

ICE ANODIZED HIGH GLOSS BRUSHED

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
4,5	250	AQ AE 45	6,19
	300	AQ AE 45	6,19
6	250	AQ AE 60	6,54
	300	AQ AE 60	6,54
8	250	AQ AE 80	6,89
	300	AQ AE 80	6,89
9	250	AQ AE 90	7,40
	300	AQ AE 90	7,40
10	250	AQ AE 100	7,92
	300	AQ AE 100	7,92
11	250	AQ AE 110	8,22
	300	AQ AE 110	8,22
12,5	250	AQ AE 125	9,22
	300	AQ AE 125	9,22

6	250	AQ AE 60 X	13,27
8	250	AQ AE 80 X	14,27
10	250	AQ AE 100 X	15,29
11	250	AQ AE 110 X	16,30
12,5	250	AQ AE 125 X	17,30

4,5	250	AQ AESC 45	10,44
6	250	AQ AESC 60	10,66
8	250	AQ AESC 80	11,23
10	250	AQ AESC 100	12,92
11	250	AQ AESC 110	13,38
12,5	250	AQ AESC 125	15,03

6	250	AQ AESC 60 GB	12,53
8	250	AQ AESC 80 GB	13,52
10	250	AQ AESC 100 GB	14,55
11	250	AQ AESC 110 GB	15,54
12,5	250	AQ AESC 125 GB	16,54

6	250	AQ AEI 60 G	11,20
8	250	AQ AEI 80 G	11,79
10	250	AQ AEI 100 G	13,57
11	250	AQ AEI 110 G	14,05
12,5	250	AQ AEI 125 G	15,79

6	250	AQ AEI 60 GB	12,53
8	250	AQ AEI 80 GB	13,52
10	250	AQ AEI 100 GB	14,55
11	250	AQ AEI 110 GB	15,54
12,5	250	AQ AEI 125 GB	16,54

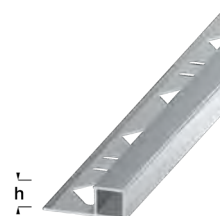
SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ AEI 60 X	13,27
8	250	AQ AEI 80 X	14,27
10	250	AQ AEI 100 X	15,29
11	250	AQ AEI 110 X	16,30
12,5	250	AQ AEI 125 X	17,30
6	250	AQ AET 60	6,74
8	250	AQ AET 80	7,04
10	250	AQ AET 100	8,07
11	250	AQ AET 110	8,41
12,5	250	AQ AET 125	9,41
6	250	AQ AET 60 G	11,20
8	250	AQ AET 80 G	11,79
10	250	AQ AET 100 G	13,57
11	250	AQ AET 110 G	14,05
12,5	250	AQ AET 125 G	15,79
6	250	AQ AET 60 GGB	13,27
8	250	AQ AET 80 GGB	14,27
10	250	AQ AET 100 GGB	15,29
11	250	AQ AET 110 GGB	16,30
12,5	250	AQ AET 125 GGB	17,30
6	250	AQ AET 60 X	13,27
8	250	AQ AET 80 X	14,27
10	250	AQ AET 100 X	15,29
11	250	AQ AET 110 X	16,30
12,5	250	AQ AET 125 X	17,30
6	250	AQ AEC 60	6,74
8	250	AQ AEC 80	7,04
10	250	AQ AEC 100	8,07
11	250	AQ AEC 110	8,41
12,5	250	AQ AEC 125	9,41
6	250	AQ AEC 60 X	13,27
8	250	AQ AEC 80 X	14,27
10	250	AQ AEC 100 X	15,29
11	250	AQ AEC 110 X	16,30
12,5	250	AQ AEC 125 X	17,30

ICE
ANODIZED
CROSS
BRUSHED

ALUMINIUM



TITANIUM
ANODIZED

TITANIUM
ANODIZED
HIGH GLOSS

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

TITANIUM
ANODIZED
CROSS
BRUSHED

CHAMPAGNE
ANODIZED

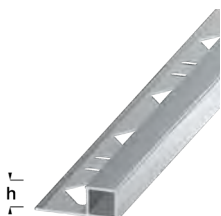
CHAMPAGNE
ANODIZED
CROSS
BRUSHED



alferquadr

SQUARE EDGE PROFILES

ALUMINIUM



**GOLD
ANODIZED
HIGH GLOSS**

**GOLD
ANODIZED
HIGH GLOSS
BRUSHED**

**GOLD
ANODIZED
CROSS
BRUSHED**

**COPPER
ANODIZED
HIGH GLOSS**

**COPPER
ANODIZED
HIGH GLOSS
BRUSHED**

**COPPER
ANODIZED
CROSS
BRUSHED**

**RED
ANODIZED
HIGH GLOSS**

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ AEG 60 G	11,20
8	250	AQ AEG 80 G	11,79
10	250	AQ AEG 100 G	13,57
11	250	AQ AEG 110 G	14,05
12,5	250	AQ AEG 125 G	15,79

6	250	AQ AEG 60 GGB	13,27
8	250	AQ AEG 80 GGB	14,27
10	250	AQ AEG 100 GGB	15,29
11	250	AQ AEG 110 GGB	16,30
12,5	250	AQ AEG 125 GGB	17,30

6	250	AQ AEG 60 X	13,27
8	250	AQ AEG 80 X	14,27
10	250	AQ AEG 100 X	15,29
11	250	AQ AEG 110 X	16,30
12,5	250	AQ AEG 125 X	17,30

6	250	AQ AEK 60 G	11,20
8	250	AQ AEK 80 G	11,79
10	250	AQ AEK 100 G	13,57
11	250	AQ AEK 110 G	14,05
12,5	250	AQ AEK 125 G	15,79

6	250	AQ AEK 60 GGB	13,27
8	250	AQ AEK 80 GGB	14,27
10	250	AQ AEK 100 GGB	15,29
11	250	AQ AEK 110 GGB	16,30
12,5	250	AQ AEK 125 GGB	17,30

6	250	AQ AEK 60 X	13,27
8	250	AQ AEK 80 X	14,27
10	250	AQ AEK 100 X	15,29
11	250	AQ AEK 110 X	16,30
12,5	250	AQ AEK 125 X	17,30

6	250	AQ AER 60 G	11,20
8	250	AQ AER 80 G	11,79
10	250	AQ AER 100 G	13,57
11	250	AQ AER 110 G	14,05
12,5	250	AQ AER 125 G	15,79

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ AER 60 X	13,27
8	250	AQ AER 80 X	14,27
10	250	AQ AER 100 X	15,29
11	250	AQ AER 110 X	16,30
12,5	250	AQ AER 125 X	17,30
6	250	AQ AEGR 60 G	11,20
8	250	AQ AEGR 80 G	11,79
10	250	AQ AEGR 100 G	13,57
11	250	AQ AEGR 110 G	14,05
12,5	250	AQ AEGR 125 G	15,79
6	250	AQ AEGR 60 GGB	13,27
8	250	AQ AEGR 80 GGB	14,27
10	250	AQ AEGR 100 GGB	15,29
11	250	AQ AEGR 110 GGB	16,30
12,5	250	AQ AEGR 125 GGB	17,30
6	250	AQ AEGR 60 X	13,27
8	250	AQ AEGR 80 X	14,27
10	250	AQ AEGR 100 X	15,29
11	250	AQ AEGR 110 X	16,30
12,5	250	AQ AEGR 125 X	17,30
6	250	AQ AES 60	7,78
8	250	AQ AES 80	8,12
10	250	AQ AES 100	9,15
11	250	AQ AES 110	9,46
12,5	250	AQ AES 125	10,45
6	250	AQ AES 60 GB	11,85
8	250	AQ AES 80 GB	13,42
10	250	AQ AES 100 GB	14,84
11	250	AQ AES 110 GB	16,23
12,5	250	AQ AES 125 GB	18,15
6	250	AQ AES 60 X	13,27
8	250	AQ AES 80 X	14,27
10	250	AQ AES 100 X	15,29
11	250	AQ AES 110 X	16,30
12,5	250	AQ AES 125 X	17,30

ALUMINIUM

RED
ANODIZED
CROSS
BRUSHED

GREY
ANODIZED
HIGH GLOSS

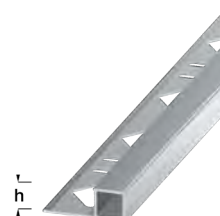
GREY
ANODIZED
HIGH GLOSS
BRUSHED

GREY
ANODIZED
CROSS
BRUSHED

BLACK
ANODIZED

BLACK
ANODIZED
BRUSHED

BLACK
ANODIZED
CROSS
BRUSHED

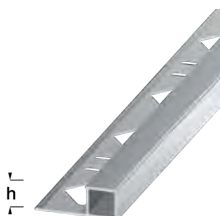




alferquadr

SQUARE EDGE PROFILES

ALUMINIUM



SILVER GREY POWDER-COATED METALLIC

GREY POWDER-COATED METALLIC

ANTHRACITE POWDER-COATED METALLIC

COPPER POWDER-COATED

COPPER RUST POWDER-COATED

COPPER ANTIQUE POWDER-COATED

CONCRETE POWDER-COATED

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ AP 6038	12,85
8	250	AQ AP 8038	13,84
10	250	AQ AP 10038	14,81
11	250	AQ AP 11038	15,81
12,5	250	AQ AP 12538	16,77
6	250	AQ AP 6040	12,85
8	250	AQ AP 8040	13,84
10	250	AQ AP 10040	14,81
11	250	AQ AP 11040	15,81
12,5	250	AQ AP 12540	16,77
6	250	AQ AP 6041	12,85
8	250	AQ AP 8041	13,84
10	250	AQ AP 10041	14,81
11	250	AQ AP 11041	15,81
12,5	250	AQ AP 12541	16,77
6	250	AQ AP 6032	12,85
8	250	AQ AP 8032	13,84
10	250	AQ AP 10032	14,81
11	250	AQ AP 11032	15,81
12,5	250	AQ AP 12532	16,77
6	250	AQ AS 6031	18,21
8	250	AQ AS 8031	19,49
10	250	AQ AS 10031	20,89
11	250	AQ AS 11031	22,28
12,5	250	AQ AS 12531	23,64
6	250	AQ AS 6030	18,21
8	250	AQ AS 8030	19,49
10	250	AQ AS 10030	20,89
11	250	AQ AS 11030	22,28
12,5	250	AQ AS 12530	23,64
6	250	AQ AS 6033	18,21
8	250	AQ AS 8033	19,49
10	250	AQ AS 10033	20,89
11	250	AQ AS 11033	22,28
12,5	250	AQ AS 12533	23,64

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ AP 6034	15,98
8	250	AQ AP 8034	17,19
10	250	AQ AP 10034	18,41
11	250	AQ AP 11034	19,63
12,5	250	AQ AP 12534	20,82
6	250	AQ AP 6035	15,98
8	250	AQ AP 8035	17,19
10	250	AQ AP 10035	18,41
11	250	AQ AP 11035	19,63
12,5	250	AQ AP 12535	20,82
6	250	AQ AP 6051	10,28
8	250	AQ AP 8051	11,07
10	250	AQ AP 10051	11,85
11	250	AQ AP 11051	12,65
12,5	250	AQ AP 12551	13,42
6	250	AQ AP 6036	15,98
8	250	AQ AP 8036	17,19
10	250	AQ AP 10036	18,41
11	250	AQ AP 11036	19,63
12,5	250	AQ AP 12536	20,82
6	250	AQ AP 6037	15,98
8	250	AQ AP 8037	17,19
10	250	AQ AP 10037	18,41
11	250	AQ AP 11037	19,63
12,5	250	AQ AP 12537	20,82
6	250	AQ AP 6039	15,98
8	250	AQ AP 8039	17,19
10	250	AQ AP 10039	18,41
11	250	AQ AP 11039	19,63
12,5	250	AQ AP 12539	20,82
6	250	AQ AP 6042	14,43
8	250	AQ AP 8042	15,51
10	250	AQ AP 10042	16,60
11	250	AQ AP 11042	17,71
12,5	250	AQ AP 12542	18,79
6	250	AQ AP 6043	14,43
8	250	AQ AP 8043	15,51
10	250	AQ AP 10043	16,60
11	250	AQ AP 11043	17,71
12,5	250	AQ AP 12543	18,79

**DOLOMITE
POWDER-COATED**

**SAND
POWDER-COATED**

**STONE GREIGE
POWDER-COATED
NEW**

**QUARTZ
POWDER-COATED**

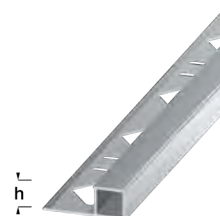
**FLINT
POWDER-COATED**

**BASALT
POWDER-COATED**

**CLAY
POWDER-COATED**

**TERRA
POWDER-COATED**

ALUMINIUM

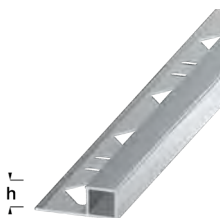




alferquadr

SQUARE EDGE PROFILES

ALUMINIUM



MUD POWDER-COATED

SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ AP 6044	14,43
8	250	AQ AP 8044	15,51
10	250	AQ AP 10044	16,60
11	250	AQ AP 11044	17,71
12,5	250	AQ AP 12544	18,79

UMBER POWDER-COATED

6	250	AQ AP 6045	14,43
8	250	AQ AP 8045	15,51
10	250	AQ AP 10045	16,60
11	250	AQ AP 11045	17,71
12,5	250	AQ AP 12545	18,79

BLACK POWDER-COATED MATT

6	250	AQ AP 6050	10,28
8	250	AQ AP 8050	11,07
10	250	AQ AP 10050	11,85
11	250	AQ AP 11050	12,65
12,5	250	AQ AP 12550	13,42

WHITE POWDER-COATED

6	250	AQ AP 6010	7,47
8	250	AQ AP 8010	7,90
10	250	AQ AP 10010	8,33
11	250	AQ AP 11010	9,57
12,5	250	AQ AP 12510	9,90

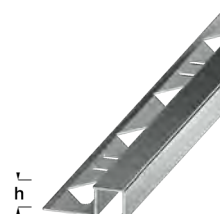
SQUARE EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AQ MC 60	34,19
8	250	AQ MC 80	34,71
10	250	AQ MC 100	36,43
11	250	AQ MC 110	38,15
12,5	250	AQ MC 125	39,60

CHROME-
PLATED

BRASS





alferquadr

SQUARE EDGE PROFILES

STAINLESS STEEL V2A



GLOSSY

POLISHED

BRUSHED (240K)

SQUARE EDGE CORNERS

Blister = 1 pc., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/pcs.	ProPack €/set	€/pcs.
6	AQ E 60-E	13,39	361,80	12,06
7	AQ E 70-E	13,39	361,80	12,06
8	AQ E 80-E	13,39	361,80	12,06
9	AQ E 90-E	13,39	361,80	12,06
10	AQ E 100-E	13,39	361,80	12,06
11	AQ E 110-E	13,39	361,80	12,06
12,5	AQ E 125-E	13,39	361,80	12,06

6	AQ E 60 P-E	16,10
8	AQ E 80 P-E	16,10
9	AQ E 90 P-E	16,10
10	AQ E 100 P-E	16,10
11	AQ E 110 P-E	16,10
12,5	AQ E 125 P-E	16,10

6	AQ E 60 GB-E	16,10	434,70	14,49
7	AQ E 70 GB-E	16,10	434,70	14,49
8	AQ E 80 GB-E	16,10	434,70	14,49
9	AQ E 90 GB-E	16,10	434,70	14,49
10	AQ E 100 GB-E	16,10	434,70	14,49
11	AQ E 110 GB-E	16,10	434,70	14,49
12,5	AQ E 125 GB-E	16,10	434,70	14,49

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/set	€/pcs.	ProPack €/set	€/pcs.
4,5	AQ AE 45-E	8,76	4,38	123,80	4,13
6	AQ AE 60-E	8,76	4,38	123,80	4,13
8	AQ AE 80-E	8,76	4,38	123,80	4,13
9	AQ AE 90-E	8,76	4,38	123,80	4,13
10	AQ AE 100-E	8,76	4,38	123,80	4,13
11	AQ AE 110-E	8,76	4,38	123,80	4,13
12,5	AQ AE 125-E	8,76	4,38	123,80	4,13

6	AQ AE 60 X-E	13,62	6,81		
8	AQ AE 80 X-E	13,62	6,81		
10	AQ AE 100 X-E	13,62	6,81		
11	AQ AE 110 X-E	13,62	6,81		
12,5	AQ AE 125 X-E	13,62	6,81		

4,5	AQ AESC 45-E	9,56	4,78	134,82	4,49
6	AQ AESC 60-E	9,56	4,78	134,82	4,49
8	AQ AESC 80-E	9,56	4,78	134,82	4,49
10	AQ AESC 100-E	9,56	4,78	134,82	4,49
11	AQ AESC 110-E	9,56	4,78	134,82	4,49
12,5	AQ AESC 125-E	9,56	4,78	134,82	4,49

6	AQ AESC 60 GB-E	13,62	6,81	191,84	6,39
8	AQ AESC 80 GB-E	13,62	6,81	191,84	6,39
10	AQ AESC 100 GB-E	13,62	6,81	191,84	6,39
11	AQ AESC 110 GB-E	13,62	6,81	191,84	6,39
12,5	AQ AESC 125 GB-E	13,62	6,81	191,84	6,39

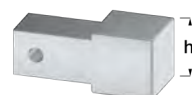
6	AQ AEI 60 G-E	10,26	5,13		
8	AQ AEI 80 G-E	10,26	5,13		
10	AQ AEI 100 G-E	10,26	5,13		
11	AQ AEI 110 G-E	10,26	5,13		
12,5	AQ AEI 125 G-E	10,26	5,13		

6	AQ AEI 60-E	13,62	6,81		
8	AQ AEI 80-E	13,62	6,81		
10	AQ AEI 100-E	13,62	6,81		
11	AQ AEI 110-E	13,62	6,81		
12,5	AQ AEI 125-E	13,62	6,81		

6	AQ AEI 60 X-E	13,62	6,81		
8	AQ AEI 80 X-E	13,62	6,81		
10	AQ AEI 100 X-E	13,62	6,81		
11	AQ AEI 110 X-E	13,62	6,81		
12,5	AQ AEI 125 X-E	13,62	6,81		

SILVER
ANODIZED

ALUMINIUM



SILVER
ANODIZED
CROSS
BRUSHED

CHROME
ANODIZED

CHROME
ANODIZED
BRUSHED

ICE
ANODIZED
HIGH GLOSS

ICE
ANODIZED
HIGH GLOSS
BRUSHED

ICE
ANODIZED
CROSS
BRUSHED



alferquadr

SQUARE EDGE PROFILES

ALUMINIUM



TITANIUM ANODIZED

TITANIUM ANODIZED HIGH GLOSS

TITANIUM ANODIZED HIGH GLOSS BRUSHED

TITANIUM ANODIZED CROSS BRUSHED

CHAMPAGNE ANODIZED

CHAMPAGNE ANODIZED CROSS BRUSHED

GOLD ANODIZED HIGH GLOSS

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AQ AET 60-E	9,64	4,82	136,08	4,54
8	AQ AET 80-E	9,64	4,82	136,08	4,54
10	AQ AET 100-E	9,64	4,82	136,08	4,54
11	AQ AET 110-E	9,64	4,82	136,08	4,54
12,5	AQ AET 125-E	9,64	4,82	136,08	4,54
6	AQ AET 60 G-E	10,26	5,13		
8	AQ AET 80 G-E	10,26	5,13		
10	AQ AET 100 G-E	10,26	5,13		
11	AQ AET 110 G-E	10,26	5,13		
12,5	AQ AET 125 G-E	10,26	5,13		
6	AQ AET 60 GGB-E	13,62	6,81		
8	AQ AET 80 GGB-E	13,62	6,81		
10	AQ AET 100 GGB-E	13,62	6,81		
11	AQ AET 110 GGB-E	13,62	6,81		
12,5	AQ AET 125 GGB-E	13,62	6,81		
6	AQ AET 60 X-E	13,62	6,81		
8	AQ AET 80 X-E	13,62	6,81		
10	AQ AET 100 X-E	13,62	6,81		
11	AQ AET 110 X-E	13,62	6,81		
12,5	AQ AET 125 X-E	13,62	6,81		
6	AQ AEC 60-E	9,64	4,82		
8	AQ AEC 80-E	9,64	4,82		
10	AQ AEC 100-E	9,64	4,82		
11	AQ AEC 110-E	9,64	4,82		
12,5	AQ AEC 125-E	9,64	4,82		
6	AQ AEC 60 X-E	13,62	6,81		
8	AQ AEC 80 X-E	13,62	6,81		
10	AQ AEC 100 X-E	13,62	6,81		
11	AQ AEC 110 X-E	13,62	6,81		
12,5	AQ AEC 125 X-E	13,62	6,81		
6	AQ AEG 60 G-E	10,26	5,13		
8	AQ AEG 80 G-E	10,26	5,13		
10	AQ AEG 100 G-E	10,26	5,13		
11	AQ AEG 110 G-E	10,26	5,13		
12,5	AQ AEG 125 G-E	10,26	5,13		

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/set	€/pcs.	ProPack €/set	€/pcs.
6	AQ AEG 60 GGB-E	13,62	6,81		
8	AQ AEG 80 GGB-E	13,62	6,81		
10	AQ AEG 100 GGB-E	13,62	6,81		
11	AQ AEG 110 GGB-E	13,62	6,81		
12,5	AQ AEG 125 GGB-E	13,62	6,81		
6	AQ AEG 60 X-E	13,62	6,81		
8	AQ AEG 80 X-E	13,62	6,81		
10	AQ AEG 100 X-E	13,62	6,81		
11	AQ AEG 110 X-E	13,62	6,81		
12,5	AQ AEG 125 X-E	13,62	6,81		
6	AQ AEK 60 G-E	10,26	5,13		
8	AQ AEK 80 G-E	10,26	5,13		
10	AQ AEK 100 G-E	10,26	5,13		
11	AQ AEK 110 G-E	10,26	5,13		
12,5	AQ AEK 125 G-E	10,26	5,13		
6	AQ AEK 60 GGB-E	13,62	6,81		
8	AQ AEK 80 GGB-E	13,62	6,81		
10	AQ AEK 100 GGB-E	13,62	6,81		
11	AQ AEK 110 GGB-E	13,62	6,81		
12,5	AQ AEK 125 GGB-E	13,62	6,81		
6	AQ AEK 60 X-E	13,62	6,81		
8	AQ AEK 80 X-E	13,62	6,81		
10	AQ AEK 100 X-E	13,62	6,81		
11	AQ AEK 110 X-E	13,62	6,81		
12,5	AQ AEK 125 X-E	13,62	6,81		
6	AQ AER 60 G-E	10,26	5,13		
8	AQ AER 80 G-E	10,26	5,13		
10	AQ AER 100 G-E	10,26	5,13		
11	AQ AER 110 G-E	10,26	5,13		
12,5	AQ AER 125 G-E	10,26	5,13		
6	AQ AER 60 X-E	13,62	6,81		
8	AQ AER 80 X-E	13,62	6,81		
10	AQ AER 100 X-E	13,62	6,81		
11	AQ AER 110 X-E	13,62	6,81		
12,5	AQ AER 125 X-E	13,62	6,81		

**GOLD
ANODIZED
HIGH GLOSS
BRUSHED**

ALUMINIUM



**GOLD
ANODIZED
CROSS
BRUSHED**

**COPPER
ANODIZED
HIGH GLOSS**

**COPPER
ANODIZED
HIGH GLOSS
BRUSHED**

**COPPER
ANODIZED
CROSS
BRUSHED**

**RED
ANODIZED
HIGH GLOSS**

**RED
ANODIZED
CROSS
BRUSHED**



alferquadr

SQUARE EDGE PROFILES

ALUMINIUM



GREY
ANODIZED
HIGH GLOSS

GREY
ANODIZED
HIGH GLOSS
BRUSHED

GREY
ANODIZED
CROSS
BRUSHED

BLACK
ANODIZED

BLACK
ANODIZED
BRUSHED

BLACK
ANODIZED
CROSS
BRUSHED

SILVER GREY
POWDER-COATED
METALLIC

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AQ AEGR 60 G-E	10,26	5,13		
8	AQ AEGR 80 G-E	10,26	5,13		
10	AQ AEGR 100 G-E	10,26	5,13		
11	AQ AEGR 110 G-E	10,26	5,13		
12,5	AQ AEGR 125 G-E	10,26	5,13		
6	AQ AEGR 60 GGB-E	13,62	6,81		
8	AQ AEGR 80 GGB-E	13,62	6,81		
10	AQ AEGR 100 GGB-E	13,62	6,81		
11	AQ AEGR 110 GGB-E	13,62	6,81		
12,5	AQ AEGR 125 GGB-E	13,62	6,81		
6	AQ AEGR 60 X-E	13,62	6,81		
8	AQ AEGR 80 X-E	13,62	6,81		
10	AQ AEGR 100 X-E	13,62	6,81		
11	AQ AEGR 110 X-E	13,62	6,81		
12,5	AQ AEGR 125 X-E	13,62	6,81		
6	AQ AES 60-E	10,16	5,08		
8	AQ AES 80-E	10,16	5,08		
10	AQ AES 100-E	10,16	5,08		
11	AQ AES 110-E	10,16	5,08		
12,5	AQ AES 125-E	10,16	5,08		
6	AQ AES 60 GB-E	13,62	6,81	191,84	6,39
8	AQ AES 80 GB-E	13,62	6,81	191,84	6,39
10	AQ AES 100 GB-E	13,62	6,81	191,84	6,39
11	AQ AES 110 GB-E	13,62	6,81	191,84	6,39
12,5	AQ AES 125 GB-E	13,62	6,81	191,84	6,39
6	AQ AES 60 X-E	13,62	6,81		
8	AQ AES 80 X-E	13,62	6,81		
10	AQ AES 100 X-E	13,62	6,81		
11	AQ AES 110 X-E	13,62	6,81		
12,5	AQ AES 125 X-E	13,62	6,81		
6	AQ AP 6038-E	14,24	7,12		
8	AQ AP 8038-E	14,24	7,12		
10	AQ AP 10038-E	14,24	7,12		
11	AQ AP 11038-E	14,24	7,12		
12,5	AQ AP 12538-E	14,24	7,12		

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/set	€/pcs.	ProPack €/set	€/pcs.
6	AQ AP 6040-E	14,24	7,12		
8	AQ AP 8040-E	14,24	7,12		
10	AQ AP 10040-E	14,24	7,12		
11	AQ AP 11040-E	14,24	7,12		
12,5	AQ AP 12540-E	14,24	7,12		

6	AQ AP 6041-E	14,24	7,12		
8	AQ AP 8041-E	14,24	7,12		
10	AQ AP 10041-E	14,24	7,12		
11	AQ AP 11041-E	14,24	7,12		
12,5	AQ AP 12541-E	14,24	7,12		

6	AQ AP 6032-E	14,24	7,12		
8	AQ AP 8032-E	14,24	7,12		
10	AQ AP 10032-E	14,24	7,12		
11	AQ AP 11032-E	14,24	7,12		
12,5	AQ AP 12532-E	14,24	7,12		

6	AQ AP 6034-E	17,68	8,84		
8	AQ AP 8034-E	17,68	8,84		
10	AQ AP 10034-E	17,68	8,84		
11	AQ AP 11034-E	17,68	8,84		
12,5	AQ AP 12534-E	17,68	8,84		

6	AQ AP 6035-E	17,68	8,84		
8	AQ AP 8035-E	17,68	8,84		
10	AQ AP 10035-E	17,68	8,84		
11	AQ AP 11035-E	17,68	8,84		
12,5	AQ AP 12535-E	17,68	8,84		

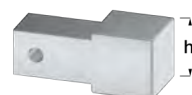
6	AQ AP 6051-E	12,80	6,40		
8	AQ AP 8051-E	12,80	6,40		
10	AQ AP 10051-E	12,80	6,40		
11	AQ AP 11051-E	12,80	6,40		
12,5	AQ AP 12551-E	12,80	6,40		

6	AQ AP 6036-E	17,68	8,84		
8	AQ AP 8036-E	17,68	8,84		
10	AQ AP 10036-E	17,68	8,84		
11	AQ AP 11036-E	17,68	8,84		
12,5	AQ AP 12536-E	17,68	8,84		

6	AQ AP 6037-E	17,68	8,84		
8	AQ AP 8037-E	17,68	8,84		
10	AQ AP 10037-E	17,68	8,84		
11	AQ AP 11037-E	17,68	8,84		
12,5	AQ AP 12537-E	17,68	8,84		

**GREY
POWDER-COATED
METALLIC**

ALUMINIUM



**ANTHRACITE
POWDER-COATED
METALLIC**

**COPPER
POWDER-COATED**

**DOLOMITE
POWDER-COATED**

**SAND
POWDER-COATED**

**STONE GREIGE
POWDER-COATED
NEW**

**QUARTZ
POWDER-COATED**

**FLINT
POWDER-COATED**



alferquadr

SQUARE EDGE PROFILES

ALUMINIUM



BASALT POWDER-COATED

COPPER RUST POWDER-COATED

COPPER ANTIQUE POWDER-COATED

CONCRETE POWDER-COATED

CLAY POWDER-COATED

TERRA POWDER-COATED

MUD POWDER-COATED

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AQ AP 6039-E	17,68	8,84		
8	AQ AP 8039-E	17,68	8,84		
10	AQ AP 10039-E	17,68	8,84		
11	AQ AP 11039-E	17,68	8,84		
12,5	AQ AP 12539-E	17,68	8,84		
6	AQ AS 6031-E	19,42	9,71		
8	AQ AS 8031-E	19,42	9,71		
10	AQ AS 10031-E	19,42	9,71		
11	AQ AS 11031-E	19,42	9,71		
12,5	AQ AS 12531-E	19,42	9,71		
6	AQ AS 6030-E	19,42	9,71		
8	AQ AS 8030-E	19,42	9,71		
10	AQ AS 10030-E	19,42	9,71		
11	AQ AS 11030-E	19,42	9,71		
12,5	AQ AS 12530-E	19,42	9,71		
6	AQ AS 6033-E	19,42	9,71		
8	AQ AS 8033-E	19,42	9,71		
10	AQ AS 10033-E	19,42	9,71		
11	AQ AS 11033-E	19,42	9,71		
12,5	AQ AS 12533-E	19,42	9,71		
6	AQ AP 6042-E	15,96	7,98		
8	AQ AP 8042-E	15,96	7,98		
10	AQ AP 10042-E	15,96	7,98		
11	AQ AP 11042-E	15,96	7,98		
12,5	AQ AP 12542-E	15,96	7,98		
6	AQ AP 6043-E	15,96	7,98		
8	AQ AP 8043-E	15,96	7,98		
10	AQ AP 10043-E	15,96	7,98		
11	AQ AP 11043-E	15,96	7,98		
12,5	AQ AP 12543-E	15,96	7,98		
6	AQ AP 6044-E	15,96	7,98		
8	AQ AP 8044-E	15,96	7,98		
10	AQ AP 10044-E	15,96	7,98		
11	AQ AP 11044-E	15,96	7,98		
12,5	AQ AP 12544-E	15,96	7,98		

SQUARE EDGE CORNERS

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/set	€/pcs.	ProPack €/set	€/pcs.
6	AQ AP 6045-E	15,96	7,98		
8	AQ AP 8045-E	15,96	7,98		
10	AQ AP 10045-E	15,96	7,98		
11	AQ AP 11045-E	15,96	7,98		
12,5	AQ AP 12545-E	15,96	7,98		
6	AQ AP 6050-E	12,80	6,40		
8	AQ AP 8050-E	12,80	6,40		
10	AQ AP 10050-E	12,80	6,40		
11	AQ AP 11050-E	12,80	6,40		
12,5	AQ AP 12550-E	12,80	6,40		
6	AQ AP 6010-E	9,02	4,51		
8	AQ AP 8010-E	9,02	4,51		
10	AQ AP 10010-E	9,02	4,51		
11	AQ AP 11010-E	9,02	4,51		
12,5	AQ AP 12510-E	9,02	4,51		

SQUARE EDGE CORNERS

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pc.
6	AQ MC 60-E	24,71
8	AQ MC 80-E	24,71
10	AQ MC 100-E	24,71
11	AQ MC 110-E	24,71
12,5	AQ MC 125-E	24,71

UMBER
POWDER-COATED

ALUMINIUM



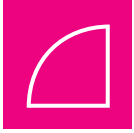
BLACK
POWDER-COATED
MATT

WHITE
POWDER-COATED

CHROME-
PLATED

BRASS





alfercircle

QUARTER CIRCLE PROFILES

Rounded outer edges – safe and elegant.

The symmetrical cross section of the alfercircle gives coverings a smooth transition or closure. Less prominent than the other series, alfercircle fades into the background, granting the lead role to the covering. The finish is completed with matching inside corners.

The discreetly rounded outside corners not only look great, they also reduce the risk of scratches in case of impact. alfercircle – a round design in stainless steel, aluminium or plastic.







alfercircle

QUARTER CIRCLE PROFILES



Application quarter circle profile

alfercircle – The closed quarter circle profile is suitable as a wall inside corner: robust protection for the tile edge and design element in one.

**STAINLESS STEEL
V2A**



h



GLOSSY

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC E 60	13,31
	300	AC E 60	13,31
8	250	AC E 80	13,94
	300	AC E 80	13,94
10	250	AC E 100	14,68
	300	AC E 100	14,68
11	250	AC E 110	15,34
	300	AC E 110	15,34
12,5	250	AC E 125	16,01
	300	AC E 125	16,01

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC E 60 P	19,86
	300	AC E 60 P	19,86
8	250	AC E 80 P	20,43
	300	AC E 80 P	20,43
10	250	AC E 100 P	21,00
	300	AC E 100 P	21,00
11	250	AC E 110 P	21,72
	300	AC E 110 P	21,72
12,5	250	AC E 125 P	21,87
	300	AC E 125 P	21,87
6	250	AC E 60 GB	19,86
	300	AC E 60 GB	19,86
8	250	AC E 80 GB	20,43
	300	AC E 80 GB	20,43
10	250	AC E 100 GB	21,00
	300	AC E 100 GB	21,00
11	250	AC E 110 GB	21,72
	300	AC E 110 GB	21,72
12,5	250	AC E 125 GB	21,87
	300	AC E 125 GB	21,87

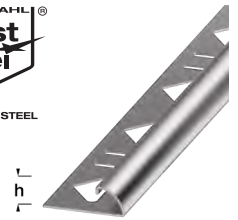
QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC E4 60	15,57
8	250	AC E4 80	16,33
10	250	AC E4 100	17,16
11	250	AC E4 110	17,94
12,5	250	AC E4 125	18,71

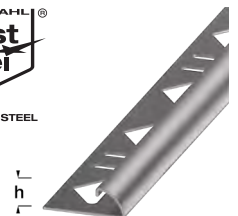
POLISHED

STAINLESS STEEL V2A



BRUSHED (240K)

STAINLESS STEEL V4A

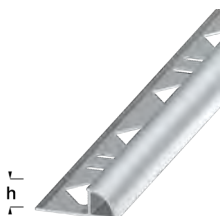




alfercircle

QUARTER CIRCLE PROFILES

ALUMINIUM



SILVER ANODIZED

CHROME ANODIZED

CHROME ANODIZED BRUSHED

TITANIUM ANODIZED

TITANIUM ANODIZED HIGH GLOSS

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC AE 60	5,56
	300	AC AE 60	5,56
8	250	AC AE 80	6,10
	300	AC AE 80	6,10
10	250	AC AE 100	6,52
	300	AC AE 100	6,52
11	250	AC AE 110	6,92
	300	AC AE 110	6,92
12,5	250	AC AE 125	7,32
	300	AC AE 125	7,32
6	250	AC AESC 60	9,17
8	250	AC AESC 80	10,32
10	250	AC AESC 100	10,61
11	250	AC AESC 110	11,18
12,5	250	AC AESC 125	11,75
6	250	AC AESC 60 GB	9,64
8	250	AC AESC 80 GB	10,80
10	250	AC AESC 100 GB	11,14
11	250	AC AESC 110 GB	11,75
12,5	250	AC AESC 125 GB	12,33
6	250	AC AET 60	6,48
8	250	AC AET 80	6,64
10	250	AC AET 100	7,00
11	250	AC AET 110	7,09
12,5	250	AC AET 125	7,24
6	250	AC AET 60 G	11,49
8	250	AC AET 80 G	12,39
10	250	AC AET 100 G	13,73
11	250	AC AET 110 G	14,33
12,5	250	AC AET 125 G	14,94

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC AET 60 GGB	12,07
8	250	AC AET 80 GGB	13,02
10	250	AC AET 100 GGB	14,40
11	250	AC AET 110 GGB	15,03
12,5	250	AC AET 125 GGB	15,69
6	250	AC AEC 60	6,48
8	250	AC AEC 80	6,64
10	250	AC AEC 100	7,00
11	250	AC AEC 110	7,09
12,5	250	AC AEC 125	7,24
6	250	AC AEG 60	6,48
8	250	AC AEG 80	6,64
10	250	AC AEG 100	7,00
11	250	AC AEG 110	7,09
12,5	250	AC AEG 125	7,24
6	250	AC AES 60 GB	11,85
8	250	AC AES 80 GB	13,42
10	250	AC AES 100 GB	14,84
11	250	AC AES 110 GB	16,23
12,5	250	AC AES 125 GB	18,15

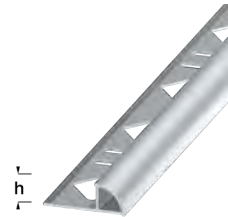
**TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED**

ALUMINIUM

**CHAMPAGNE
ANODIZED**

**GOLD
ANODIZED**

**BLACK
ANODIZED
BRUSHED**

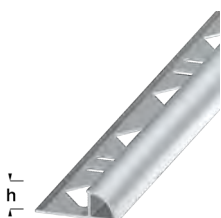




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QUARTER CIRCLE PROFILES

ALUMINIUM



WHITE POWDER-COATED

JASMINE / PERGAMON POWDER-COATED

BEIGE POWDER-COATED

MANHATTAN POWDER-COATED

BLACK POWDER-COATED

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC AP 6010	6,84
	300	AC AP 6010	6,84
8	250	AC AP 8010	7,56
	300	AC AP 8010	7,56
10	250	AC AP 10010	8,24
	300	AC AP 10010	8,24
11	250	AC AP 11010	8,76
	300	AC AP 11010	8,76
12,5	250	AC AP 12510	9,30
	300	AC AP 12510	9,30

6	250	AC AP 6013	6,84
	300	AC AP 6013	6,84
8	250	AC AP 8013	7,56
	300	AC AP 8013	7,56
10	250	AC AP 10013	8,24
	300	AC AP 10013	8,24
12,5	250	AC AP 12513	9,30
	300	AC AP 12513	9,30

6	250	AC AP 6012	6,84
	300	AC AP 6012	6,84
8	250	AC AP 8012	7,56
	300	AC AP 8012	7,56
10	250	AC AP 10012	8,24
	300	AC AP 10012	8,24
12,5	250	AC AP 12512	9,30
	300	AC AP 12512	9,30

6	250	AC AP 6011	6,84
	300	AC AP 6011	6,84
8	250	AC AP 8011	7,56
	300	AC AP 8011	7,56
10	250	AC AP 10011	8,24
	300	AC AP 10011	8,24
11	250	AC AP 11011	8,76
	300	AC AP 11011	8,76
12,5	250	AC AP 12511	9,30
	300	AC AP 12511	9,30

6	250	AC AP 6014	6,84
	250	AC AP 8014	7,56
10	250	AC AP 10014	8,24
	250	AC AP 12514	9,30

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC P 6010	2,03
	300	AC P 6010	2,03
8	250	AC P 8010	2,36
	300	AC P 8010	2,36
10	250	AC P 10010	2,58
	300	AC P 10010	2,58
11	250	AC P 11010	2,66
	300	AC P 11010	2,66
12,5	250	AC P 12510	2,78
	300	AC P 12510	2,78

6	250	AC P 6022	3,05
8	250	AC P 8022	3,34
10	250	AC P 10022	3,56
11	250	AC P 11022	3,67
12,5	250	AC P 12522	3,76

6	250	AC P 6013	2,03
	300	AC P 6013	2,03
8	250	AC P 8013	2,36
	300	AC P 8013	2,36
10	250	AC P 10013	2,58
	300	AC P 10013	2,58
12,5	250	AC P 12513	2,78
	300	AC P 12513	2,78

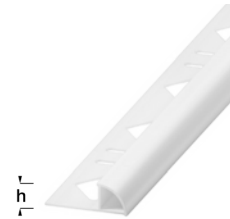
6	250	AC P 6024	3,05
8	250	AC P 8024	3,34
10	250	AC P 10024	3,56
12,5	250	AC P 12524	3,76

6	250	AC P 6012	2,03
	300	AC P 6012	2,03
8	250	AC P 8012	2,36
	300	AC P 8012	2,36
10	250	AC P 10012	2,58
	300	AC P 10012	2,58

6	250	AC P 6011	2,03
	300	AC P 6011	2,03
8	250	AC P 8011	2,36
	300	AC P 8011	2,36
10	250	AC P 10011	2,58
	300	AC P 10011	2,58
12,5	250	AC P 12511	2,78
	300	AC P 12511	2,78

WHITE

PLASTIC



WHITE
GLOSSY

JASMINE /
PERGAMON

JASMINE /
PERGAMON
GLOSSY

BEIGE

MANHATTAN





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QUARTER CIRCLE PROFILES



PLASTIC

**MANHATTAN
GLOSSY**

**CONCRETE
GREY**

TAUPE

BLACK

**POLISHED
BLACK**

QUARTER CIRCLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AC P 6023	3,05
	300	AC P 6023	3,05
8	250	AC P 8023	3,34
	300	AC P 8023	3,34
10	250	AC P 10023	3,56
	300	AC P 10023	3,56
12,5	250	AC P 12523	3,76
	300	AC P 12523	3,76

6	250	AC P 6015	2,03
	300	AC P 6015	2,03
8	250	AC P 8015	2,36
	300	AC P 8015	2,36
10	250	AC P 10015	2,58
	300	AC P 10015	2,58
12,5	250	AC P 12515	2,78
	300	AC P 12515	2,78

6	250	AC P 6021	2,03
	300	AC P 6021	2,03
8	250	AC P 8021	2,36
	300	AC P 8021	2,36
10	250	AC P 10021	2,58
	300	AC P 10021	2,58
12,5	250	AC P 12521	2,78
	300	AC P 12521	2,78

6	250	AC P 6014	2,03
	300	AC P 6014	2,03
8	250	AC P 8014	2,36
	300	AC P 8014	2,36
10	250	AC P 10014	2,58
	300	AC P 10014	2,58

6	250	AC P 6025	3,05
	300	AC P 6025	3,05
8	250	AC P 8025	3,34
	300	AC P 8025	3,34
10	250	AC P 10025	3,56
	300	AC P 10025	3,56

OUTSIDE CORNER QUARTER CIRCLE

Blister = 1 pc., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/pcs.	ProPack €/set	€/pcs.
6	AC E 60-A	13,39	361,80	12,06
8	AC E 80-A	13,39	361,80	12,06
10	AC E 100-A	13,39	361,80	12,06
11	AC E 110-A	13,39	361,80	12,06
12,5	AC E 125-A	13,39	361,80	12,06
6	AC E 60 P-A	16,10		
8	AC E 80 P-A	16,10		
10	AC E 100 P-A	16,10		
11	AC E 110 P-A	16,10		
12,5	AC E 125 P-A	16,10		
6	AC E 60 GB-A	16,10	434,70	14,49
8	AC E 80 GB-A	16,10	434,70	14,49
10	AC E 100 GB-A	16,10	434,70	14,49
11	AC E 110 GB-A	16,10	434,70	14,49
12,5	AC E 125 GB-A	16,10	434,70	14,49

OUTSIDE CORNER QUARTER CIRCLE

Blister = 1 pc., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/pcs.	ProPack €/set	€/pcs.
6	AC E4 60-A	25,57		
8	AC E4 80-A	25,57		
10	AC E4 100-A	25,57		
11	AC E4 110-A	25,57		
12,5	AC E4 125-A	25,57		

GLOSSY

**STAINLESS STEEL
V2A**



POLISHED

BRUSHED
(240K)

**STAINLESS STEEL
V4A**





alfercircle

QUARTER CIRCLE PROFILES

ALUMINIUM



SILVER ANODIZED

CHROME ANODIZED

CHROME ANODIZED BRUSHED

TITANIUM ANODIZED

TITANIUM ANODIZED HIGH GLOSS

TITANIUM ANODIZED HIGH GLOSS BRUSHED

OUTSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC AE 60-A	9,22	4,61	130,40	4,35
8	AC AE 80-A	9,22	4,61	130,40	4,35
10	AC AE 100-A	9,22	4,61	130,40	4,35
11	AC AE 110-A	9,22	4,61	130,40	4,35
12,5	AC AE 125-A	9,22	4,61	130,40	4,35
6	AC AESC 60-A	10,06	5,03	142,06	4,74
8	AC AESC 80-A	10,06	5,03	142,06	4,74
10	AC AESC 100-A	10,06	5,03	142,06	4,74
11	AC AESC 110-A	10,06	5,03	142,06	4,74
12,5	AC AESC 125-A	10,06	5,03	142,06	4,74
6	AC AESC 60 GB-A	12,50	6,25	176,40	5,88
8	AC AESC 80 GB-A	12,50	6,25	176,40	5,88
10	AC AESC 100 GB-A	12,50	6,25	176,40	5,88
11	AC AESC 110 GB-A	12,50	6,25	176,40	5,88
12,5	AC AESC 125 GB-A	12,50	6,25	176,40	5,88
6	AC AET 60-A	9,98	4,99	140,48	4,68
8	AC AET 80-A	9,98	4,99	140,48	4,68
10	AC AET 100-A	9,98	4,99	140,48	4,68
11	AC AET 110-A	9,98	4,99	140,48	4,68
12,5	AC AET 125-A	9,98	4,99	140,48	4,68
6	AC AET 60 G-A	10,18	5,09	143,96	4,80
8	AC AET 80 G-A	10,18	5,09	143,96	4,80
10	AC AET 100 G-A	10,18	5,09	143,96	4,80
11	AC AET 110 G-A	10,18	5,09	143,96	4,80
12,5	AC AET 125 G-A	10,18	5,09	143,96	4,80
6	AC AET 60 GGB-A	13,62	6,81	191,84	6,39
8	AC AET 80 GGB-A	13,62	6,81	191,84	6,39
10	AC AET 100 GGB-A	13,62	6,81	191,84	6,39
11	AC AET 110 GGB-A	13,62	6,81	191,84	6,39
12,5	AC AET 125 GGB-A	13,62	6,81	191,84	6,39

OUTSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC AEC 60-A	9,64	4,82	136,08	4,54
8	AC AEC 80-A	9,64	4,82	136,08	4,54
10	AC AEC 100-A	9,64	4,82	136,08	4,54
11	AC AEC 110-A	9,64	4,82	136,08	4,54
12,5	AC AEC 125-A	9,64	4,82	136,08	4,54
6	AC AEG 60-A	9,64	4,82	136,08	4,54
8	AC AEG 80-A	9,64	4,82	136,08	4,54
10	AC AEG 100-A	9,64	4,82	136,08	4,54
11	AC AEG 110-A	9,64	4,82	136,08	4,54
12,5	AC AEG 125-A	9,64	4,82	136,08	4,54
6	AC AES 60 GB-A	13,62	6,81	191,84	6,39
8	AC AES 80 GB-A	13,62	6,81	191,84	6,39
10	AC AES 100 GB-A	13,62	6,81	191,84	6,39
11	AC AES 110 GB-A	13,62	6,81	191,84	6,39
12,5	AC AES 125 GB-A	13,62	6,81	191,84	6,39

CHAMPAGNE
ANODIZED

ALUMINIUM



GOLD
ANODIZED

BLACK
ANODIZED
BRUSHED





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QUARTER CIRCLE PROFILES

ALUMINIUM



BLACK POWDER-COATED

WHITE POWDER-COA- TED

JASMIN / PERGAMON POWDER-COATED

BEIGE POWDER-COATED

MANHATTAN POWDER-COATED

OUTSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC AP 6014-A	9,18	4,59	129,14	4,30
8	AC AP 8014-A	9,18	4,59	129,14	4,30
10	AC AP 10014-A	9,18	4,59	129,14	4,30
12,5	AC AP 12514-A	9,18	4,59	129,14	4,30
6	AC AP 6010-A	9,18	4,59	129,14	4,30
8	AC AP 8010-A	9,18	4,59	129,14	4,30
10	AC AP 10010-A	9,18	4,59	129,14	4,30
11	AC AP 11010-A	9,18	4,59	129,14	4,30
12,5	AC AP 12510-A	9,18	4,59	129,14	4,30
6	AC AP 6013-A	9,18	4,59	129,14	4,30
8	AC AP 8013-A	9,18	4,59	129,14	4,30
10	AC AP 10013-A	9,18	4,59	129,14	4,30
12,5	AC AP 12513-A	9,18	4,59	129,14	4,30
6	AC AP 6012-A	9,18	4,59	129,14	4,30
8	AC AP 8012-A	9,18	4,59	129,14	4,30
10	AC AP 10012-A	9,18	4,59	129,14	4,30
12,5	AC AP 12512-A	9,18	4,59	129,14	4,30
6	AC AP 6011-A	9,18	4,59	129,14	4,30
8	AC AP 8011-A	9,18	4,59	129,14	4,30
10	AC AP 10011-A	9,18	4,59	129,14	4,30
11	AC AP 11011-A	9,18	4,59	129,14	4,30
12,5	AC AP 12511-A	9,18	4,59	129,14	4,30

OUTSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC P 6010-A	4,26	2,13	60,30	2,01
8	AC P 8010-A	4,26	2,13	60,30	2,01
10	AC P 10010-A	4,26	2,13	60,30	2,01
11	AC P 11010-A	4,26	2,13	60,30	2,01
12,5	AC P 12510-A	4,26	2,13	60,30	2,01
6	AC P 6022-A	4,26	2,13	60,30	2,01
8	AC P 8022-A	4,26	2,13	60,30	2,01
10	AC P 10022-A	4,26	2,13	60,30	2,01
11	AC P 11022-A	4,26	2,13	60,30	2,01
12,5	AC P 12522-A	4,26	2,13	60,30	2,01
6	AC P 6013-A	4,26	2,13	60,30	2,01
8	AC P 8013-A	4,26	2,13	60,30	2,01
10	AC P 10013-A	4,26	2,13	60,30	2,01
12,5	AC P 12513-A	4,26	2,13	60,30	2,01
6	AC P 6024-A	4,26	2,13	60,30	2,01
8	AC P 8024-A	4,26	2,13	60,30	2,01
10	AC P 10024-A	4,26	2,13	60,30	2,01
12,5	AC P 12524-A	4,26	2,13	60,30	2,01
6	AC P 6012-A	4,26	2,13	60,30	2,01
8	AC P 8012-A	4,26	2,13	60,30	2,01
10	AC P 10012-A	4,26	2,13	60,30	2,01

PLASTIC

WHITE



WHITE
GLOSSY

JASMINE /
PERGAMON

JASMINE /
PERGAMON
GLOSSY

BEIGE





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QUARTER CIRCLE PROFILES



PLASTIC

MANHATTAN

**MANHATTAN
GLOSSY**

**CONCRETE
GREY**

TAUPE

BLACK

POLISHED BLACK

OUTSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC P 6011-A	4,26	2,13	60,30	2,01
8	AC P 8011-A	4,26	2,13	60,30	2,01
10	AC P 10011-A	4,26	2,13	60,30	2,01
12,5	AC P 12511-A	4,26	2,13	60,30	2,01
6	AC P 6023-A	4,26	2,13	60,30	2,01
8	AC P 8023-A	4,26	2,13	60,30	2,01
10	AC P 10023-A	4,26	2,13	60,30	2,01
12,5	AC P 12523-A	4,26	2,13	60,30	2,01
6	AC P 6015-A	4,26	2,13	60,30	2,01
8	AC P 8015-A	4,26	2,13	60,30	2,01
10	AC P 10015-A	4,26	2,13	60,30	2,01
12,5	AC P 12515-A	4,26	2,13	60,30	2,01
6	AC P 6021-A	4,26	2,13	60,30	2,01
8	AC P 8021-A	4,26	2,13	60,30	2,01
10	AC P 10021-A	4,26	2,13	60,30	2,01
12,5	AC P 12521-A	4,26	2,13	60,30	2,01
6	AC P 6014-A	4,26	2,13	60,30	2,01
8	AC P 8014-A	4,26	2,13	60,30	2,01
10	AC P 10014-A	4,26	2,13	60,30	2,01
6	AC P 6025-A	4,26	2,13	60,30	2,01
8	AC P 8025-A	4,26	2,13	60,30	2,01
10	AC P 10025-A	4,26	2,13	60,30	2,01

INSIDE CORNER QUARTER CIRCLE

Blister = 1 pc., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/pcs.	ProPack €/set	€/pcs.
6	AC E 60-I	13,39	361,80	12,06
8	AC E 80-I	13,39	361,80	12,06
10	AC E 100-I	13,39	361,80	12,06
11	AC E 110-I	13,39	361,80	12,06
12,5	AC E 125-I	13,39	361,80	12,06
6	AC E 60 P-I	16,10		
8	AC E 80 P-I	16,10		
10	AC E 100 P-I	16,10		
11	AC E 110 P-I	16,10		
12,5	AC E 125 P-I	16,10		
6	AC E 60 GB-I	16,10	434,70	14,49
8	AC E 80 GB-I	16,10	434,70	14,49
10	AC E 100 GB-I	16,10	434,70	14,49
11	AC E 110 GB-I	16,10	434,70	14,49
12,5	AC E 125 GB-I	16,10	434,70	14,49

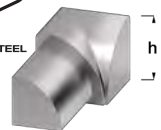
INSIDE CORNER QUARTER CIRCLE

Blister = 1 pc., ProPack = 30 pcs.

Height h (mm)	Reference	Blister €/pcs.	ProPack €/set	€/pcs.
6	AC E4 60-I	25,57		
8	AC E4 80-I	25,57		
10	AC E4 100-I	25,57		
11	AC E4 110-I	25,57		
12,5	AC E4 125-I	25,57		

GLOSSY

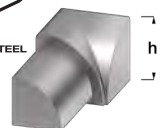
**STAINLESS STEEL
V2A**



POLISHED

BRUSHED
(240K)

**STAINLESS STEEL
V4A**





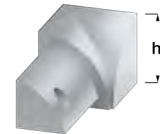
INSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC AE 60-I	9,22	4,61	130,40	4,35
8	AC AE 80-I	9,22	4,61	130,40	4,35
10	AC AE 100-I	9,22	4,61	130,40	4,35
11	AC AE 110-I	9,22	4,61	130,40	4,35
12,5	AC AE 125-I	9,22	4,61	130,40	4,35
6	AC AESC 60-I	10,06	5,03	142,06	4,74
8	AC AESC 80-I	10,06	5,03	142,06	4,74
10	AC AESC 100-I	10,06	5,03	142,06	4,74
11	AC AESC 110-I	10,06	5,03	142,06	4,74
12,5	AC AESC 125-I	10,06	5,03	142,06	4,74
6	AC AESC 60 GB-I	12,50	6,25	176,40	5,88
8	AC AESC 80 GB-I	12,50	6,25	176,40	5,88
10	AC AESC 100 GB-I	12,50	6,25	176,40	5,88
11	AC AESC 110 GB-I	12,50	6,25	176,40	5,88
12,5	AC AESC 125 GB-I	12,50	6,25	176,40	5,88
6	AC AET 60-I	9,98	4,99	140,48	4,68
8	AC AET 80-I	9,98	4,99	140,48	4,68
10	AC AET 100-I	9,98	4,99	140,48	4,68
11	AC AET 110-I	9,98	4,99	140,48	4,68
12,5	AC AET 125-I	9,98	4,99	140,48	4,68
6	AC AET 60 G-I	10,18	5,09	143,96	4,80
8	AC AET 80 G-I	10,18	5,09	143,96	4,80
10	AC AET 100 G-I	10,18	5,09	143,96	4,80
11	AC AET 110 G-I	10,18	5,09	143,96	4,80
12,5	AC AET 125 G-I	10,18	5,09	143,96	4,80
6	AC AET 60 GGB-I	13,62	6,81	191,84	6,39
8	AC AET 80 GGB-I	13,62	6,81	191,84	6,39
10	AC AET 100 GGB-I	13,62	6,81	191,84	6,39
11	AC AET 110 GGB-I	13,62	6,81	191,84	6,39
12,5	AC AET 125 GGB-I	13,62	6,81	191,84	6,39

**SILVER
ANODIZED**

ALUMINIUM



**CHROME
ANODIZED**

**CHROME
ANODIZED
BRUSHED**

**TITANIUM
ANODIZED**

**TITANIUM
ANODIZED
HIGH GLOSS**

**TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED**

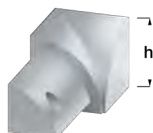




alfercircle

QUARTER CIRCLE PROFILES

ALUMINIUM



CHAMPAGNE ANODIZED

GOLD ANODIZED

BLACK ANODIZED BRUSHED

INSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC AEC 60-I	9,64	4,82	136,08	4,54
8	AC AEC 80-I	9,64	4,82	136,08	4,54
10	AC AEC 100-I	9,64	4,82	136,08	4,54
11	AC AEC 110-I	9,64	4,82	136,08	4,54
12,5	AC AEC 125-I	9,64	4,82	136,08	4,54
6	AC AEG 60-I	9,64	4,82	136,08	4,54
8	AC AEG 80-I	9,64	4,82	136,08	4,54
10	AC AEG 100-I	9,64	4,82	136,08	4,54
11	AC AEG 110-I	9,64	4,82	136,08	4,54
12,5	AC AEG 125-I	9,64	4,82	136,08	4,54
6	AC AES 60 GB-I	13,62	6,81	191,84	6,39
8	AC AES 80 GB-I	13,62	6,81	191,84	6,39
10	AC AES 100 GB-I	13,62	6,81	191,84	6,39
11	AC AES 110 GB-I	13,62	6,81	191,84	6,39
12,5	AC AES 125 GB-I	13,62	6,81	191,84	6,39

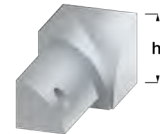
INSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC AP 6014-I	9,18	4,59	129,14	4,30
8	AC AP 8014-I	9,18	4,59	129,14	4,30
10	AC AP 10014-I	9,18	4,59	129,14	4,30
12,5	AC AP 12514-I	9,18	4,59	129,14	4,30
6	AC AP 6010-I	9,18	4,59	129,14	4,30
8	AC AP 8010-I	9,18	4,59	129,14	4,30
10	AC AP 10010-I	9,18	4,59	129,14	4,30
11	AC AP 11010-I	9,18	4,59	129,14	4,30
12,5	AC AP 12510-I	9,18	4,59	129,14	4,30
6	AC AP 6013-I	9,18	4,59	129,14	4,30
8	AC AP 8013-I	9,18	4,59	129,14	4,30
10	AC AP 10013-I	9,18	4,59	129,14	4,30
12,5	AC AP 12513-I	9,18	4,59	129,14	4,30
6	AC AP 6012-I	9,18	4,59	129,14	4,30
8	AC AP 8012-I	9,18	4,59	129,14	4,30
10	AC AP 10012-I	9,18	4,59	129,14	4,30
12,5	AC AP 12512-I	9,18	4,59	129,14	4,30
6	AC AP 6011-I	9,18	4,59	129,14	4,30
8	AC AP 8011-I	9,18	4,59	129,14	4,30
10	AC AP 10011-I	9,18	4,59	129,14	4,30
11	AC AP 11011-I	9,18	4,59	129,14	4,30
12,5	AC AP 12511-I	9,18	4,59	129,14	4,30

**BLACK
POWDER-COATED**

ALUMINIUM



**WHITE
POWDER-COATED**

**JASMINE /
PERGAMON
POWDER-COATED**

**BEIGE
POWDER-COATED**

**MANHATTAN
POWDER-COATED**





alfercircle

QUARTER CIRCLE PROFILES

PLASTIC



WHITE

**WHITE
GLOSSY**

**JASMINE /
PERGAMON**

**JASMINE /
PERGAMON
GLOSSY**

BEIGE

INSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC P 6010-I	4,26	2,13	60,30	2,01
8	AC P 8010-I	4,26	2,13	60,30	2,01
10	AC P 10010-I	4,26	2,13	60,30	2,01
11	AC P 11010-I	4,26	2,13	60,30	2,01
12,5	AC P 12510-I	4,26	2,13	60,30	2,01
6	AC P 6022-I	4,26	2,13	60,30	2,01
8	AC P 8022-I	4,26	2,13	60,30	2,01
10	AC P 10022-I	4,26	2,13	60,30	2,01
11	AC P 11022-I	4,26	2,13	60,30	2,01
12,5	AC P 12522-I	4,26	2,13	60,30	2,01
6	AC P 6013-I	4,26	2,13	60,30	2,01
8	AC P 8013-I	4,26	2,13	60,30	2,01
10	AC P 10013-I	4,26	2,13	60,30	2,01
12,5	AC P 12513-I	4,26	2,13	60,30	2,01
6	AC P 6024-I	4,26	2,13	60,30	2,01
8	AC P 8024-I	4,26	2,13	60,30	2,01
10	AC P 10024-I	4,26	2,13	60,30	2,01
12,5	AC P 12524-I	4,26	2,13	60,30	2,01
6	AC P 6012-I	4,26	2,13	60,30	2,01
8	AC P 8012-I	4,26	2,13	60,30	2,01
10	AC P 10012-I	4,26	2,13	60,30	2,01

INSIDE CORNER QUARTER CIRCLE

Blister = 2 pcs., ProPack = 30 pcs.

Height h (mm)	Reference	Blister		ProPack	
		€/set	€/pcs.	€/set	€/pcs.
6	AC P 6011-I	4,26	2,13	60,30	2,01
8	AC P 8011-I	4,26	2,13	60,30	2,01
10	AC P 10011-I	4,26	2,13	60,30	2,01
12,5	AC P 12511-I	4,26	2,13	60,30	2,01
6	AC P 6023-I	4,26	2,13	60,30	2,01
8	AC P 8023-I	4,26	2,13	60,30	2,01
10	AC P 10023-I	4,26	2,13	60,30	2,01
12,5	AC P 12523-I	4,26	2,13	60,30	2,01
6	AC P 6015-I	4,26	2,13	60,30	2,01
8	AC P 8015-I	4,26	2,13	60,30	2,01
10	AC P 10015-I	4,26	2,13	60,30	2,01
12,5	AC P 12515-I	4,26	2,13	60,30	2,01
6	AC P 6021-I	4,26	2,13	60,30	2,01
8	AC P 8021-I	4,26	2,13	60,30	2,01
10	AC P 10021-I	4,26	2,13	60,30	2,01
12,5	AC P 12521-I	4,26	2,13	60,30	2,01
6	AC P 6014-I	4,26	2,13	60,30	2,01
8	AC P 8014-I	4,26	2,13	60,30	2,01
10	AC P 10014-I	4,26	2,13	60,30	2,01
6	AC P 6025-I	4,26	2,13	60,30	2,01
8	AC P 8025-I	4,26	2,13	60,30	2,01
10	AC P 10025-I	4,26	2,13	60,30	2,01

MANHATTAN

PLASTIC



MANHATTAN
GLOSSY

CONCRETE
GREY

TAUPE

BLACK

POLISHED
BLACK





alfercurve

PLIABLE ANGLE PROFILES

Enliven the design of tile coverings.

alfercurve profiles are flexible, thanks to their special die-cutting. They adapt to your individual curve guide. Transitions with elegant rounding can be implemented easily. The series includes profiles with a height of 2mm to 30mm. Get creative with alfercurve!

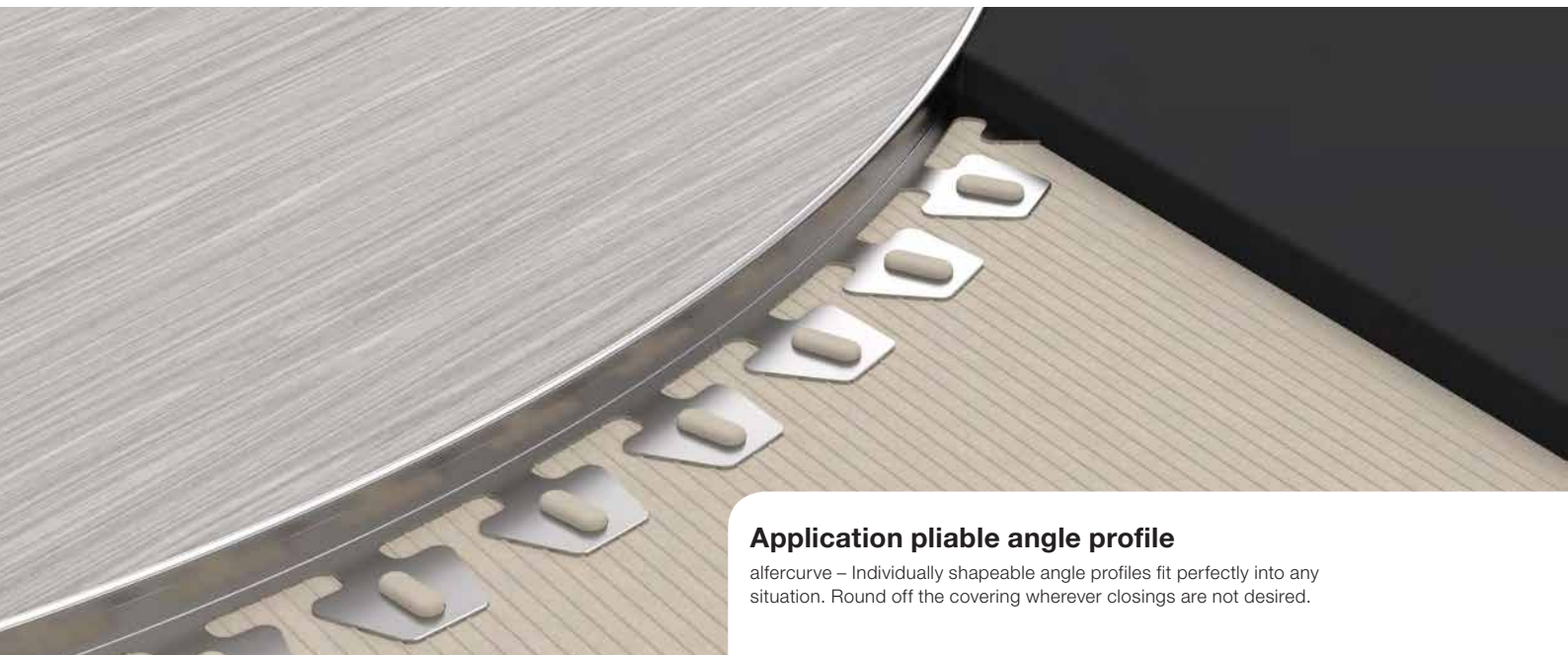






alfercurve

PLIABLE ANGLE PROFILES



Application pliable angle profile

alfercurve – Individually shapeable angle profiles fit perfectly into any situation. Round off the covering wherever closings are not desired.

STAINLESS STEEL V2A



h



GLOSSY

PLIABLE ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
3	250	ACU E 30	12,02
4,5	250	ACU E 45	12,61
6	250	ACU E 60	12,93
8	250	ACU E 80	13,39
9	250	ACU E 90	13,73
10	250	ACU E 100	14,04
11	250	ACU E 110	14,35
12,5	250	ACU E 125	14,63

PLIABLE ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
2	250	ACU A 20	5,47
3	250	ACU A 30	5,57
4,5	250	ACU A 45	5,67
6	250	ACU A 60	5,95
8	250	ACU A 80	6,01
9	250	ACU A 90	6,06
10	250	ACU A 100	6,12
11	250	ACU A 110	6,30
12,5	250	ACU A 125	6,45
15	250	ACU A 150	6,91
17,5	250	ACU A 175	7,15
18,5	250	ACU A 185	7,35
20	250	ACU A 200	7,70
22	250	ACU A 220	8,00
25	250	ACU A 250	8,47
30	250	ACU A 300	8,79
2	250	ACU AE 20	5,51
3	250	ACU AE 30	6,55
4,5	250	ACU AE 45	6,79
6	250	ACU AE 60	7,74
8	250	ACU AE 80	7,84
9	250	ACU AE 90	7,87
10	250	ACU AE 100	7,91
11	250	ACU AE 110	8,09
12,5	250	ACU AE 125	8,29
15	250	ACU AE 150	8,73
6	250	ACU AEG 60	7,84
8	250	ACU AEG 80	7,91
9	250	ACU AEG 90	7,96
10	250	ACU AEG 100	8,00
11	250	ACU AEG 110	8,29
12,5	250	ACU AEG 125	8,56

NATURAL

ALUMINIUM



SILVER
ANODIZED

GOLD
ANODIZED



alfercap

T-PROFILES

**The smart covering for expansion joints and transitions
between various floor surfaces.**

Ceramic tiles are unimaginable without joints. However, they often interfere with the appearance. The alfercap profiles are pressed into the still wet silicone bed and they deftly conceal the transitions between the floor surfaces. Available in many trendy colours and high quality materials, they are designer items. The profiles can also be added subsequently. An elegant solution for covering thicknesses from 6mm.

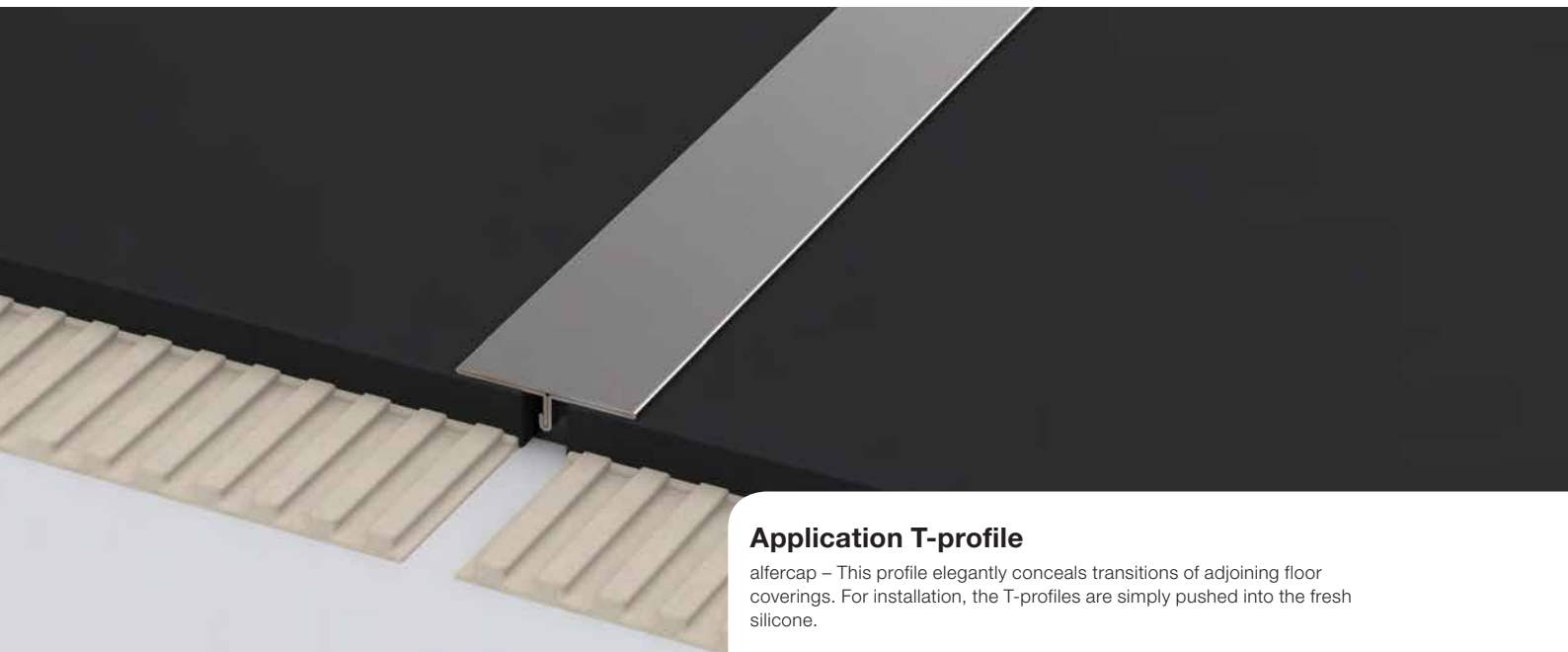






alfercap

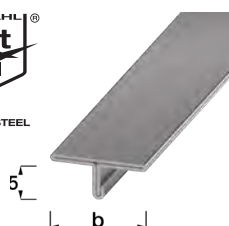
T-PROFILES



Application T-profile

alfercap – This profile elegantly conceals transitions of adjoining floor coverings. For installation, the T-profiles are simply pushed into the fresh silicone.

STAINLESS STEEL V2A



GLOSSY

BRUSHED (240K)

T-PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Length (cm)	Reference	Price €/metre
14	250	ACA E 14	13,07
	100	ACA E 14	14,37
25	250	ACA E 25	14,92
	100	ACA E 25	16,41
14	250	ACA E 14 GB	17,10
	100	ACA E 14 GB	18,83
25	250	ACA E 25 GB	20,30
	100	ACA E 25 GB	22,33

T-PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Length (cm)	Reference	Price €/metre
14	250	ACA A 14	2,62
	100	ACA A 14	2,86
25	250	ACA A 25	3,10
	100	ACA A 25	3,41
14	250	ACA AE 14	4,47
	100	ACA AE 14	4,91
25	250	ACA AE 25	5,09
	100	ACA AE 25	5,59
14	250	ACA AET 14	5,25
	100	ACA AET 14	5,79
25	250	ACA AET 25	7,41
	100	ACA AET 25	8,17
14	250	ACA AEC 14	5,25
	100	ACA AEC 14	5,79
25	250	ACA AEC 25	7,41
	100	ACA AEC 25	8,17
14	250	ACA AEB 14	5,25
	100	ACA AEB 14	5,79
25	250	ACA AEB 25	7,41
	100	ACA AEB 25	8,17

T-PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Length (cm)	Reference	Price €/metre
14	250	ACA M 14	8,30
	100	ACA M 14	8,92
25	250	ACA M 25	15,21
	100	ACA M 25	16,83
14	250	ACA MC 14	20,60
	100	ACA MC 14	22,66
25	250	ACA MC 25	23,82
	100	ACA MC 25	26,19

NATURAL

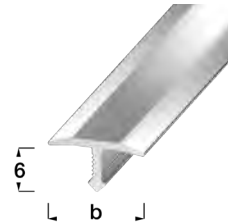
ALUMINIUM

SILVER
ANODIZED

TITANIUM
ANODIZED

CHAMPAGNE
ANODIZED

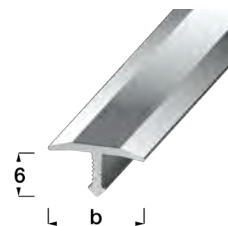
BRONZE
ANODIZED



NATURAL

BRASS

CHROME-
PLATED





alfercap-round

EDGE JOINT COVER PROFILES

The solution against worn and mouldy silicone joints in kitchen and bathroom.

The concave profiles elegantly cover the joints between wall and floor or inside corners. The installation succeeds easily, because the profile is simply pushed into the wet silicone. With the alfercap round series, the joints are completely covered. An installation can also be done subsequently. At last an end to unsightly silicone joints!







alfercap-round

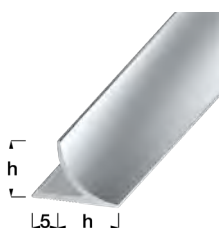
EDGE JOINT COVER PROFILES



Application Edge Joint Cover Profile

alfercap-round – This profile adeptly conceals the transition at inside corners. The fluted profiles are simply pressed into the fresh silicone.

ALUMINIUM



SILVER

CHROME ANODIZED

TITANIUM ANODIZED

CHAMPAGNE ANODIZED

EDGE JOINT COVER PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	250	ACR AE 80	6,46
	100	ACR AE 80	7,11
12	250	ACR AE 120	7,58
	100	ACR AE 120	8,34
8	250	ACR AESC 80	6,46
	100	ACR AESC 80	7,11
12	250	ACR AESC 120	7,58
	100	ACR AESC 120	8,34
8	250	ACR AET 80	6,46
	100	ACR AET 80	7,11
12	250	ACR AET 120	7,58
	100	ACR AET 120	8,34
8	250	ACR AEC 80	6,46
	100	ACR AEC 80	7,11
12	250	ACR AEC 120	7,58
	100	ACR AEC 120	8,34

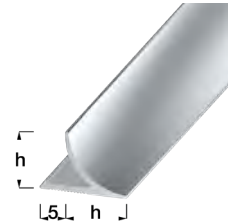
EDGE JOINT COVER PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	250	ACR AP 8010	6,77
	100	ACR AP 8010	7,44
12	250	ACR AP 12010	9,18
	100	ACR AP 12010	10,09

**WHITE
POWDER-COATED**

ALUMINIUM



EDGE JOINT ACCESSORIES

Bli = Blister with 2 inner, 2 outer- and 2 end caps

Height h (mm)	Reference	Price €/Bli
8	ACR AE 80-Z	7,86
12	ACR AE 120-Z	7,86
8	ACR AESC 80-Z	7,86
12	ACR AESC 120-Z	7,86
8	ACR AET 80-Z	7,86
12	ACR AET 120-Z	7,86
8	ACR AEC 80-Z	7,86
12	ACR AEC 120-Z	7,86
8	ACR AP 8010-Z	7,86
12	ACR AP 12010-Z	7,86

SILVER

PLASTIC

CHROME



TITANIUM

CHAMPAGNE

WHITE

alfercap-round





alferstep

STEP EDGE PROFILES

Form meets function: style element and safety factor at once.

Stairs are a defining design element in architecture. The steps provide creative transitions and structure to the space. alferstep combines visual requirements with functional needs. Step edge profiles increase tread safety and protect the edge at the same time against mechanical stress.





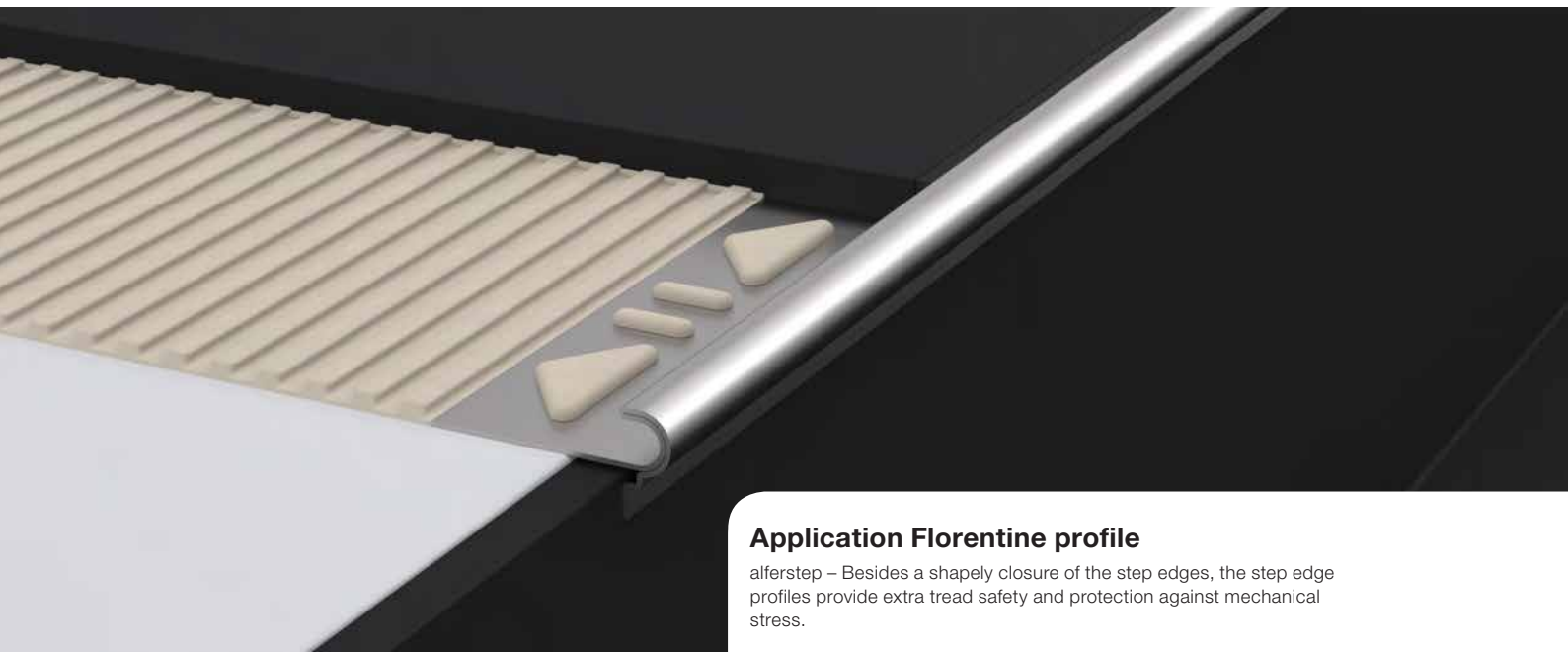
alferstep





alferstep

STEP EDGE PROFILES



Application Florentine profile

alferstep – Besides a shapely closure of the step edges, the step edge profiles provide extra tread safety and protection against mechanical stress.

STAINLESS STEEL V2A



h



GLOSSY

BRUSHED (240K)

FLORENTINE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	150	ASF E 80	24,18
	250	ASF E 80	24,18
10	150	ASF E 100	25,51
	250	ASF E 100	25,51
11	150	ASF E 110	28,21
	250	ASF E 110	28,21
12,5	150	ASF E 125	30,90
	250	ASF E 125	30,90

8	150	ASF E 80 GB	29,00
	250	ASF E 80 GB	29,00
10	150	ASF E 100 GB	30,60
	250	ASF E 100 GB	30,60
11	150	ASF E 110 GB	33,85
	250	ASF E 110 GB	33,85
12,5	150	ASF E 125 GB	37,07
	250	ASF E 125 GB	37,07

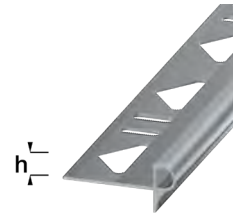
FLORENTINE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	150	ASF AE 80	9,89
	250	ASF AE 80	9,89
10	150	ASF AE 100	10,70
	250	ASF AE 100	10,70
11	150	ASF AE 110	11,85
	250	ASF AE 110	11,85
12,5	150	ASF AE 125	12,99
	250	ASF AE 125	12,99
8	150	ASF AET 80	10,89
	250	ASF AET 80	10,89
10	150	ASF AET 100	11,78
	250	ASF AET 100	11,78
11	150	ASF AET 110	13,03
	250	ASF AET 110	13,03
12,5	150	ASF AET 125	14,31
	250	ASF AET 125	14,31

**SILVER
ANODIZED**

ALUMINIUM



**TITANIUM
ANODIZED**

alferstep





alferstep

STEP EDGE PROFILES

HIGH PRESSURE DIE CASTING



SILVER

TITANIUM

OUTSIDE CORNER FLORENTINE

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
8	ASF AE 80-A	18,72	9,36
10	ASF AE 100-A	18,72	9,36
11	ASF AE 110-A	18,72	9,36
12,5	ASF AE 125-A	18,72	9,36
8	ASF AET 80-A	18,72	9,36
10	ASF AET 100-A	18,72	9,36
11	ASF AET 110-A	18,72	9,36
12,5	ASF AET 125-A	18,72	9,36

HIGH PRESSURE DIE CASTING



SILVER

TITANIUM

INSIDE CORNER FLORENTINE

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
8	ASF AE 80-I	18,72	9,36
10	ASF AE 100-I	18,72	9,36
11	ASF AE 110-I	18,72	9,36
12,5	ASF AE 125-I	18,72	9,36
8	ASF AET 80-I	18,72	9,36
10	ASF AET 100-I	18,72	9,36
11	ASF AET 110-I	18,72	9,36
12,5	ASF AET 125-I	18,72	9,36

END CAP LEFT FLORENTINE

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
8	ASF AE 80-L	11,60	5,80
10	ASF AE 100-L	11,60	5,80
11	ASF AE 110-L	11,60	5,80
12,5	ASF AE 125-L	11,60	5,80
8	ASF AET 80-L	11,60	5,80
10	ASF AET 100-L	11,60	5,80
11	ASF AET 110-L	11,60	5,80
12,5	ASF AET 125-L	11,60	5,80

END CAP RIGHT FLORENTINE

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
8	ASF AE 80-R	11,60	5,80
10	ASF AE 100-R	11,60	5,80
11	ASF AE 110-R	11,60	5,80
12,5	ASF AE 125-R	11,60	5,80
8	ASF AET 80-R	11,60	5,80
10	ASF AET 100-R	11,60	5,80
11	ASF AET 110-R	11,60	5,80
12,5	ASF AET 125-R	11,60	5,80

SILVER

**HIGH PRESSURE
DIE CASTING**



TITANIUM

TITANIUM

SILVER

**HIGH PRESSURE
DIE CASTING**



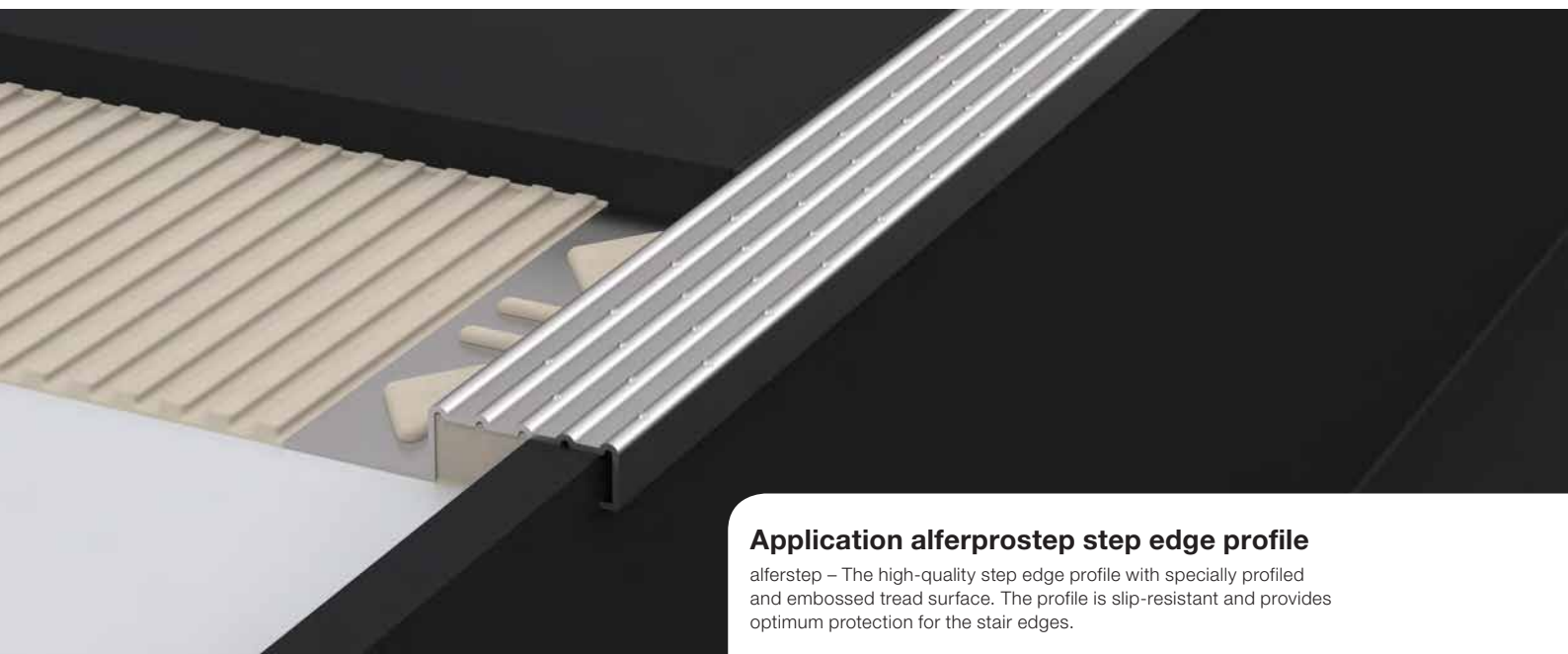
alferstep





alferstep

STEP EDGE PROFILES



Application alferprostep step edge profile

alferstep – The high-quality step edge profile with specially profiled and embossed tread surface. The profile is slip-resistant and provides optimum protection for the stair edges.

STEP EDGE PROFILE ALFERPROSTEP

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
9	150	ASP E 90	23,54
	250	ASP E 90	23,54
11	150	ASP E 110	24,72
	250	ASP E 110	24,72

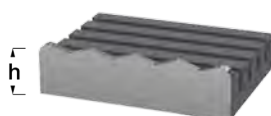
STAINLESS STEEL V2A

GLOSSY



STAINLESS STEEL V2A

GLOSSY



END CAP ALFERPROSTEP

Blister = 1 pc.

Height h (mm)	Reference	Price €/Bli
9 – 11	ASP E-E	10,32

STEP EDGE PROFILE ALFERPROSTEP

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	150	ASP AE 80	8,75
	250	ASP AE 80	8,75
10	150	ASP AE 100	9,10
	250	ASP AE 100	9,10
11	150	ASP AE 110	9,56
	250	ASP AE 110	9,56
12,5	150	ASP AE 125	10,70
	250	ASP AE 125	10,70

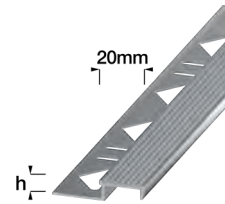
STEP EDGE PROFILE ALFERPROSTEP WIDE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	250	ASP A 110-30	8,85
11	250	ASP AE 110-30	9,95

**SILVER
ANODIZED**

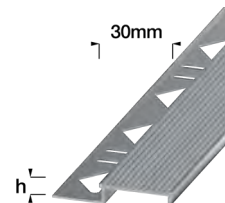
ALUMINIUM



**NATURAL
NEW**

ALUMINIUM

**SILVER
ANODIZED
NEW**

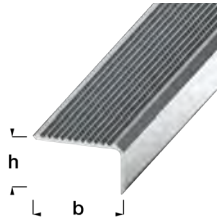




alferstep

STEP EDGE PROFILES

ALUMINIUM



SILVER
ANODIZED

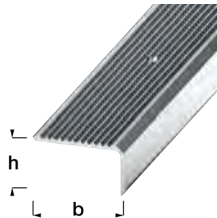
GOLD
ANODIZED

STAIR ANGLE PROFILE, UNPERFORATED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

b (mm)	h (mm)	Length (cm)	Reference	Price €/metre
41	23	150	AST AE 41-U	10,97
41	23	250	AST AE 41-U	10,97
41	23	150	AST AEG 41-U	12,32
41	23	250	AST AEG 41-U	12,32

ALUMINIUM



SILVER
ANODIZED

GOLD
ANODIZED

STAIR ANGLE PROFILE, PERFORATED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

b (mm)	h (mm)	Length (cm)	Reference	Price €/metre
41	23	150	AST AE 41	10,97
41	23	250	AST AE 41	10,97
41	23	150	AST AEG 41	12,32
41	23	250	AST AEG 41	12,32





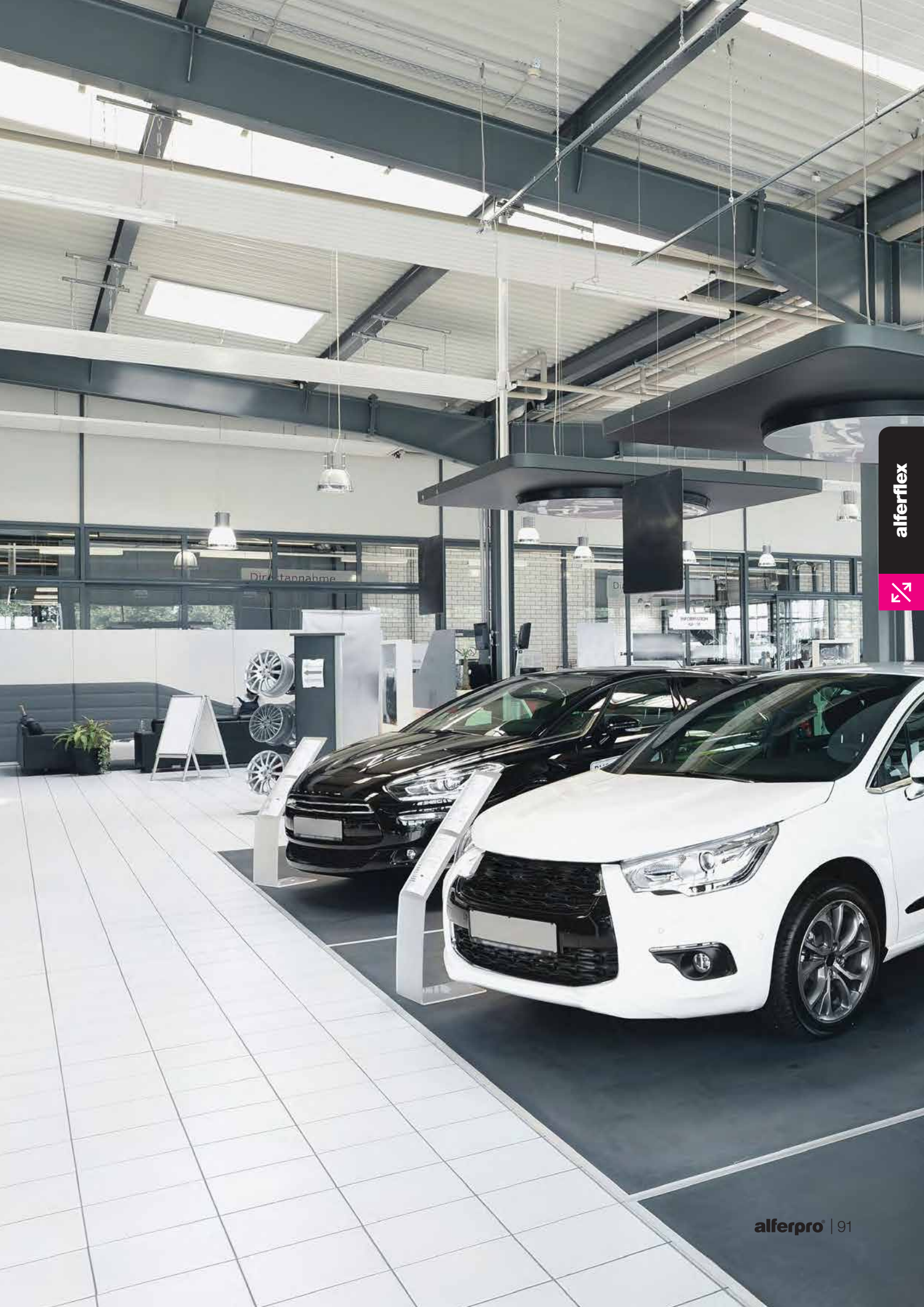
alferflex

EXPANSION JOINT PROFILES

Discreet appearance despite strong effect. Laminate expansion joints with alferpro profiles.

Expansion joints are for compensating floor tensions in large areas, especially in public or commercial spaces and alferflex is a functional solution which prevents cracks in the flooring. In order to keep the continuous appearance of a surface with as little disturbance as possible, we have designed very slim expansion joint profiles.







alferflex

EXPANSION JOINT PROFILES



Application expansion joint profile

alferflex – The expansion joint profiles were designed for thin-bed laying with very high mechanical loads and provide lasting protection against stress cracking.

**STAINLESS STEEL
V2A**

**THERMOPLASTIC
ELASTOMER RAIL**



h



**BRUSHED
(240K)**

**DARK
GREY**

EXPANSION JOINT PROFILE JOINT WIDTH 10 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
3	250	AF E 3015	32,39
4,5	250	AF E 4515	32,39
6	250	AF E 6015	32,39
8	250	AF E 8015	37,23
10	250	AF E 10015	40,97
11	250	AF E 11015	42,70
12,5	250	AF E 12515	43,21
15	250	AF E 15015	50,90
16,5	250	AF E 16515	52,37
17,5	250	AF E 17515	53,88
18,5	250	AF E 18515	53,88
20	250	AF E 20015	56,78
22	250	AF E 22015	59,80
25	250	AF E 25015	62,74
30	250	AF E 30015	68,69

Additional colours on request.

FOR HEAVY DUTY

EXPANSION JOINT PROFILE JOINT WIDTH 10 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
2	250	AF A 2015	18,64
3	250	AF A 3015	18,64
4,5	250	AF A 4515	18,70
6	250	AF A 6015	19,31
8	250	AF A 8015	20,81
10	250	AF A 10015	21,44
11	250	AF A 11015	22,01
12,5	250	AF A 12515	22,80
15	250	AF A 15015	23,95
16,5	250	AF A 16515	25,33
17,5	250	AF A 17515	26,59
18,5	250	AF A 18515	27,94
20	250	AF A 20015	29,77
22	250	AF A 22015	31,01
25	250	AF A 25015	32,29
30	250	AF A 30015	34,32

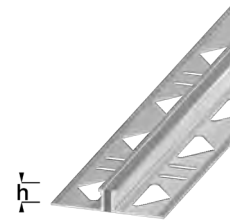
Additional colours on request.

NATURAL
BRUSHED

DARK
GREY

ALUMINIUM

**THERMOPLASTIC
ELASTOMER RAIL**



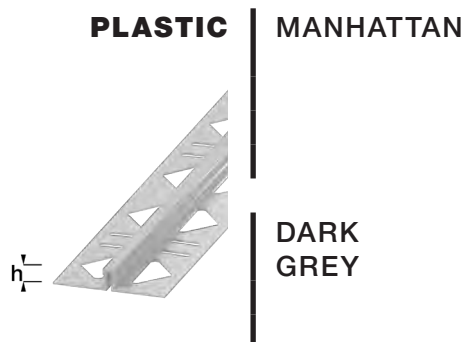
alferflex





alferflex

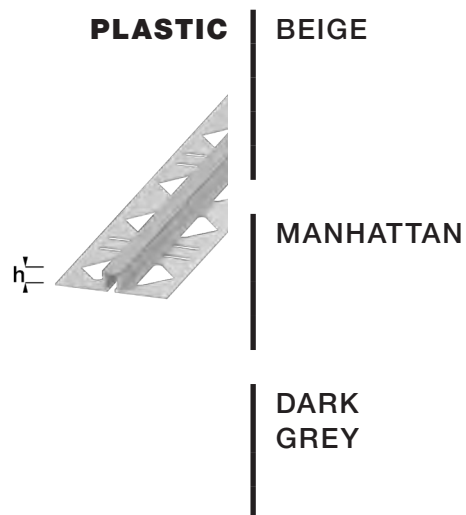
EXPANSION JOINT PROFILES



EXPANSION JOINT PROFILE JOINT WIDTH 5 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AF P 6011-5	5,27
8	250	AF P 8011-5	5,37
10	250	AF P 10011-5	5,47
12,5	250	AF P 12511-5	5,61
6	250	AF P 6015-5	5,27
8	250	AF P 8015-5	5,37
10	250	AF P 10015-5	5,47
12,5	250	AF P 12515-5	5,61



EXPANSION JOINT PROFILE JOINT WIDTH 8 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
6	250	AF P 6012-8	5,74
8	250	AF P 8012-8	6,02
10	250	AF P 10012-8	6,27
12,5	250	AF P 12512-8	6,41
6	250	AF P 6011-8	5,74
8	250	AF P 8011-8	6,02
10	250	AF P 10011-8	6,27
12,5	250	AF P 12511-8	6,41
6	250	AF P 6015-8	5,74
8	250	AF P 8015-8	6,02
10	250	AF P 10015-8	6,27
12,5	250	AF P 12515-8	6,41

EXPANSION JOINT PROFILE THICK BED JOINT WIDTH 10 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
20	250	AF E 2015-D	40,63
30	250	AF E 3015-D	47,95
40	250	AF E 4015-D	56,50
50	250	AF E 5015-D	68,34
70	250	AF E 7015-D	80,52
80	250	AF E 8015-D	91,83

Additional colours on request.

EXPANSION JOINT PROFILE THICK BED JOINT WIDTH 10 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
20	250	AF A 2015-D	33,79
30	250	AF A 3015-D	39,77
40	250	AF A 4015-D	46,60
50	250	AF A 5015-D	54,57
70	250	AF A 7015-D	63,42
80	250	AF A 8015-D	74,17

Additional colours on request.

EXPANSION JOINT PROFILE THICK BED JOINT WIDTH 8 mm

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
30	250	AF P 3015-D	3,78

BRUSHED
(240K)

DARK
GREY

**STAINLESS STEEL
V2A**

**THERMOPLASTIC
ELASTOMER RAIL**



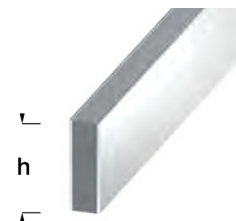
alferflex

NATURAL
BRUSHED

DARK
GREY

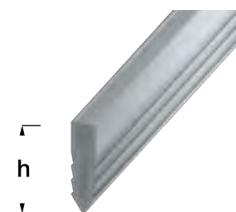
ALUMINIUM

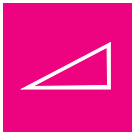
**THERMOPLASTIC
ELASTOMER RAIL**



DARK
GREY

PLASTIC





alferlevel

RAMP PROFILES

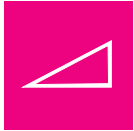
The nicest thing in life is freedom. Eliminate interfering barriers!

Even the smallest differences in height often lead everyday to significant limitations. Especially in public areas or commercial areas this accessibility is disruptive and should be avoided. But this is often not possible for old buildings and conversions.

With the profiles of the alferlevel series, you can compensate for differences in levels of up to 20mm – even outdoors. Whether pallet truck, wheelchair or inline skates, the profiles are robust and can make annoying obstacles just disappear.







alferlevel

RAMP PROFILES



Application ramp profile

alferlevel – The ramp profiles provide a smooth transition to adjoining lower coverings. They are ideal for the connection to lower materials.

STAINLESS STEEL V2A



GLOSSY

RAMP PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Width b (mm)	Length (cm)	Reference	Price €/metre
8	15	250	AL E 80	18,53
10	20	250	AL E 100	20,39
11	22	250	AL E 110	21,48
12,5	25	250	AL E 125	22,60

RAMP PROFILE

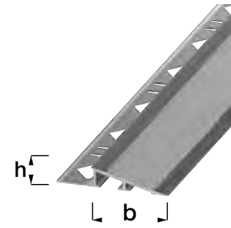
PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Width b (mm)	Length (cm)	Reference	Price €/metre
11	45	250	AL A 110	19,39
12,5	50	250	AL A 125	22,04
15	57	250	AL A 150	24,21
20	64	250	AL A 200	25,99
11	45	250	AL AE 110	26,61
12,5	50	250	AL AE 125	29,24
15	57	250	AL AE 150	31,47
20	64	250	AL AE 200	34,66

NATURAL

ALUMINIUM

SILVER
ANODIZED





alfercorner

EDGE PROTECTING PROFILES

Stable and clean edges for tile coverings, plastered or wallpapered walls.

No more broken edges. The profiles of the alfercorner series protect wall edges permanently from impact damage. Ideal in highly frequented areas such as hallways and public spaces. Thanks to timeless design and many options you will find the correct product for every application: profiles for installing in the tile bed or for subsequent completion, edged single, triple and five-fold in many options of stainless steel or aluminium.

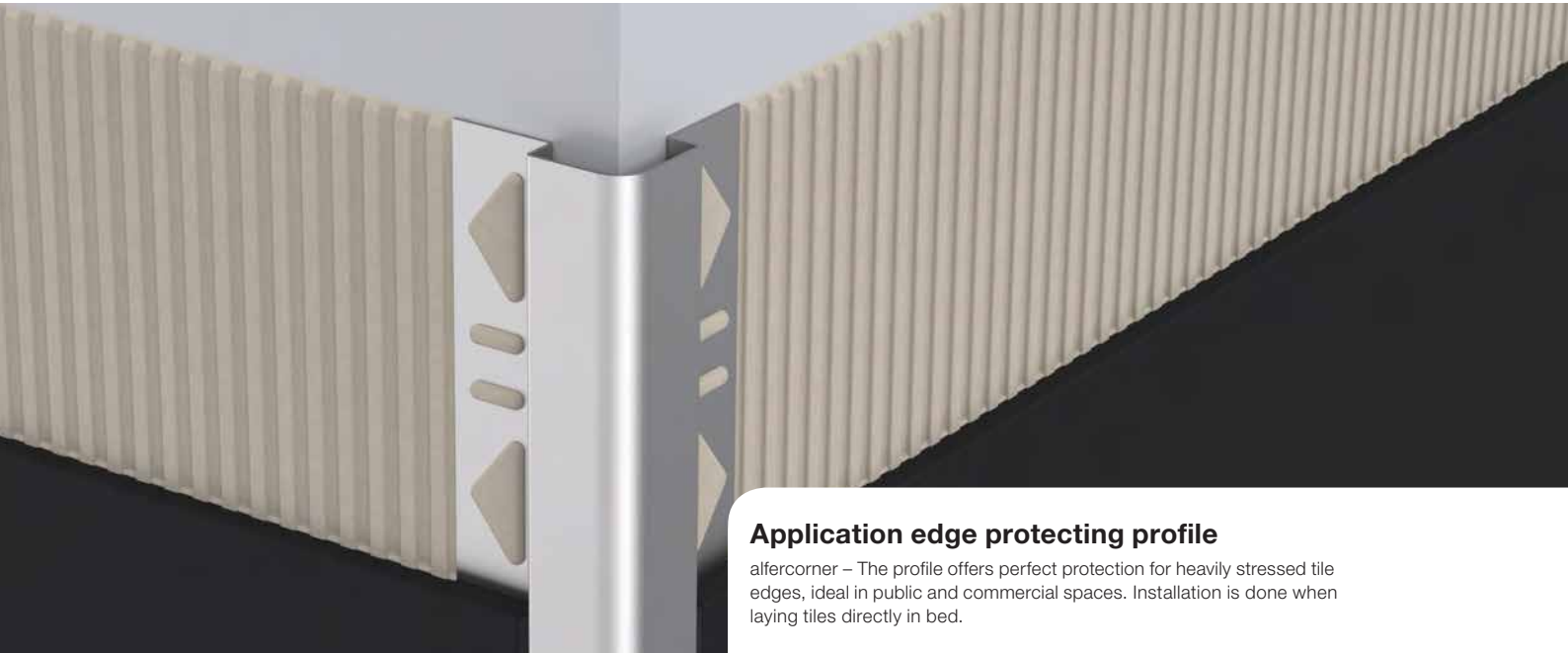






alfercorner

EDGE PROTECTING PROFILES



Application edge protecting profile

alfercorner – The profile offers perfect protection for heavily stressed tile edges, ideal in public and commercial spaces. Installation is done when laying tiles directly in bed.

STAINLESS STEEL V2A



h_f



25 mm

GLOSSY

BRUSHED
(240K)

TILE EDGE PROTECTING PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	300	ACO E 80	35,39
	200	ACO E 80	35,39
10	300	ACO E 100	36,89
	200	ACO E 100	36,89
8	300	ACO E 80 GB	36,53
	200	ACO E 80 GB	36,53
10	300	ACO E 100 GB	38,00
	200	ACO E 100 GB	38,00

TILE EDGE PROTECTING PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
8	300	ACO E4 80	41,40
	200	ACO E4 80	41,40
10	300	ACO E4 100	43,13
	200	ACO E4 100	43,13

STAINLESS STEEL V4A



h_f



25 mm

Application edge protecting 1-fold

alfercorner – The 1-fold edged corner protection profile made of stainless steel or aluminium is subsequently glued directly on the tile covering.



EDGE PROTECTING PROFILE 1-FOLD EDGED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Dimension a (mm)	Length (cm)	Reference	Price €/metre
10	300	ACO E 10-1	10,75
	200	ACO E 10-1	10,75
15	300	ACO E 15-1	10,75
	200	ACO E 15-1	10,75
20	300	ACO E 20-1	12,04
	200	ACO E 20-1	12,04
25	300	ACO E 25-1	14,74
	200	ACO E 25-1	14,74
30	300	ACO E 30-1	20,57
	200	ACO E 30-1	20,57
40	300	ACO E 40-1	26,73
	200	ACO E 40-1	26,73
50	300	ACO E 50-1	32,65
	200	ACO E 50-1	32,65

GLOSSY

**STAINLESS STEEL
V2A**

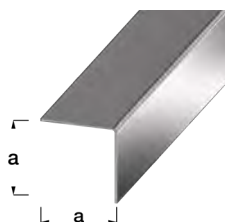




alfercorner

EDGE PROTECTING PROFILES

STAINLESS STEEL V2A



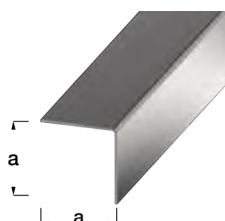
BRUSHED (240K)

EDGE PROTECTING PROFILE 1-FOLD EDGED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Dimension a (mm)	Length (cm)	Reference	Price €/metre
10	300	ACO E 10-1 GB	11,89
	200	ACO E 10-1 GB	11,89
15	300	ACO E 15-1 GB	11,89
	200	ACO E 15-1 GB	11,89
20	300	ACO E 20-1 GB	13,19
	200	ACO E 20-1 GB	13,19
25	300	ACO E 25-1 GB	15,87
	200	ACO E 25-1 GB	15,87
30	300	ACO E 30-1 GB	21,71
	200	ACO E 30-1 GB	21,71
40	300	ACO E 40-1 GB	27,85
	200	ACO E 40-1 GB	27,85
50	300	ACO E 50-1 GB	33,80
	200	ACO E 50-1 GB	33,80

STAINLESS STEEL V4A



EDGE PROTECTING PROFILE 1-FOLD EDGED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Dimension a (mm)	Length (cm)	Reference	Price €/metre
25	300	ACO E4 25-1	19,15
	200	ACO E4 25-1	19,15
30	300	ACO E4 30-1	26,74
	200	ACO E4 30-1	26,74
40	300	ACO E4 40-1	34,73
	200	ACO E4 40-1	34,73

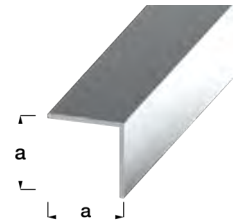
EDGE PROTECTING PROFILE 1-FOLD EDGED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Dimension a (mm)	Length (cm)	Reference	Price €/metre
10	300	ACO AE 10-1	3,77
	200	ACO AE 10-1	3,77
15	300	ACO AE 15-1	5,05
	200	ACO AE 15-1	5,05
20	300	ACO AE 20-1	6,30
	200	ACO AE 20-1	6,30
25	300	ACO AE 25-1	7,58
	200	ACO AE 25-1	7,58
30	300	ACO AE 30-1	10,65
	200	ACO AE 30-1	10,65
40	300	ACO AE 40-1	14,73
	200	ACO AE 40-1	14,73

**SILVER
ANODIZED**

ALUMINIUM





alfercorner

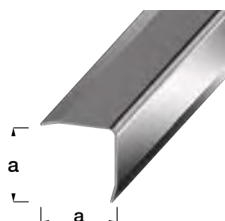
EDGE PROTECTING PROFILES



Application edge protecting 3-fold

alfercorner – The 3-fold edged corner protection profile made of stainless steel is ideal for wet rooms. The profile is subsequently glued directly onto the tile covering.

STAINLESS STEEL V2A



GLOSSY

BRUSHED (240K)

EDGE PROTECTING PROFILE 3-FOLD EDGED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

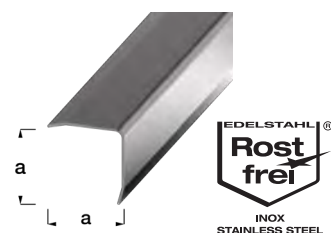
Dimension a (mm)	Length (cm)	Reference	Price €/metre
25	300	ACO E 25-3	21,46
	200	ACO E 25-3	21,46
30	300	ACO E 30-3	27,87
	200	ACO E 30-3	27,87
40	300	ACO E 40-3	34,40
	200	ACO E 40-3	34,40
50	300	ACO E 50-3	40,93
	200	ACO E 50-3	40,93
25	300	ACO E 25-3 GB	22,59
	200	ACO E 25-3 GB	22,59
30	300	ACO E 30-3 GB	29,00
	200	ACO E 30-3 GB	29,00
40	300	ACO E 40-3 GB	35,52
	200	ACO E 40-3 GB	35,52
50	300	ACO E 50-3 GB	42,07
	200	ACO E 50-3 GB	42,07

EDGE PROTECTING PROFILE 3-FOLD EDGED

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Dimension a (mm)	Length (cm)	Reference	Price €/metre
25	300	ACO E4 25-3	27,89
	200	ACO E4 25-3	27,89
30	300	ACO E4 30-3	36,23
	200	ACO E4 30-3	36,23
40	300	ACO E4 40-3	44,73
	200	ACO E4 40-3	44,73

STAINLESS STEEL V4A





alferstyle

CORNER SHELVES, LISTELLI PROFILES
AND SKIRTING BOARDS

How about a little more style in your bathroom?

Do you always have your shower gel, shampoo and other items to hand? The alferstyle stainless steel corner shelves are not only suitable for shampoo and soap, but are also a real eye-catcher. They are available in three shapes - triangular, pentagonal and circular - and in a wide variety of designs.

Prove your style with decorative profiles from the alferstyle series.

Choose the matching decor for any environment from a wide range of different materials, surfaces and colours. Clear shapes accentuate the high-quality materials. Give spaces your personal character from modern simplicity to timeless classics.

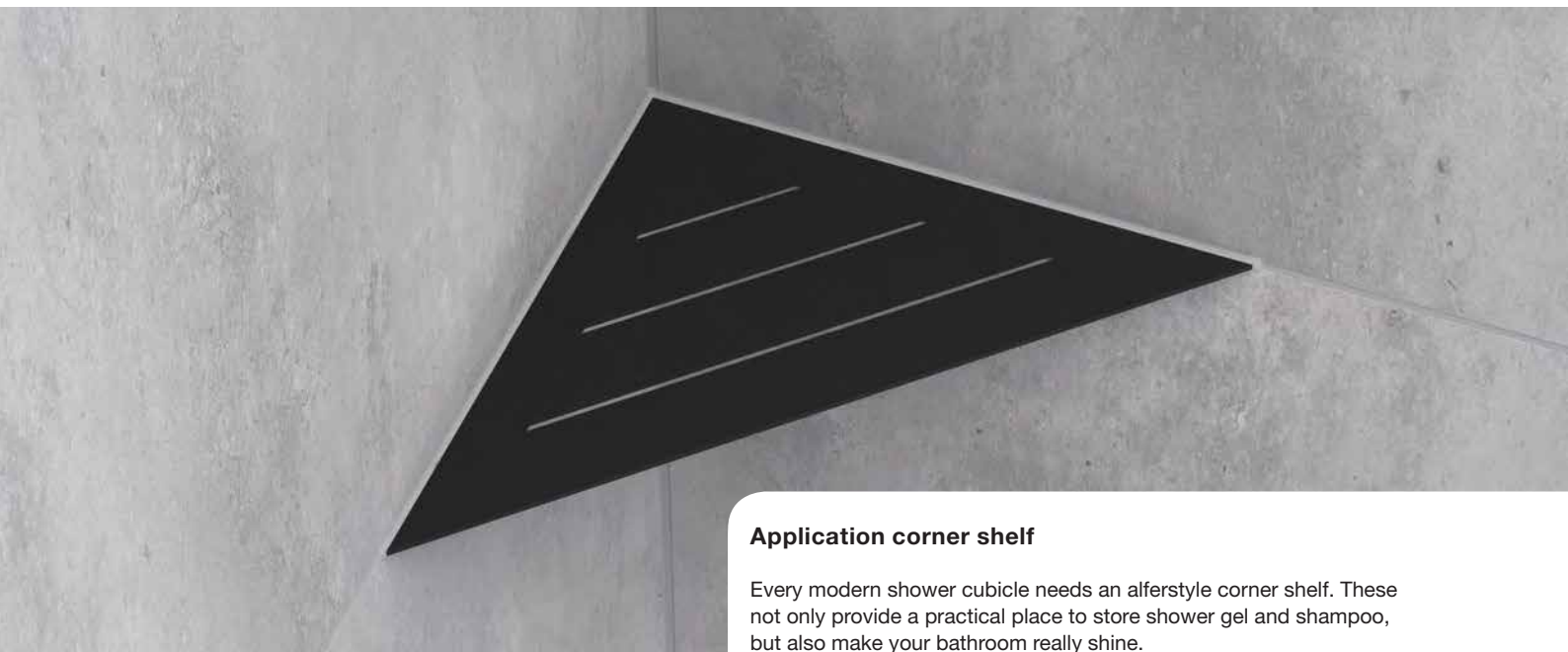






alferstyle

CORNER SHELVES



Application corner shelf

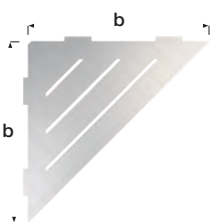
Every modern shower cubicle needs an alferstyle corner shelf. These not only provide a practical place to store shower gel and shampoo, but also make your bathroom really shine.

CORNER SHELF TRIANGLE DESIGN STRIPES

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB D1	92,50
200	ASE E50 D1	103,20
200	ASE E51 D1	103,20

STAINLESS STEEL V2A



BRUSHED (240K)

BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED **NEW**

CORNER SHELF TRIANGLE

DESIGN RAYS

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB D2	92,50
200	ASE E50 D2	103,20
200	ASE E51 D2	103,20

CORNER SHELF TRIANGLE

DESIGN BUBBLE

PU 1 = 1 pc., PU 2 = 5 pcs.

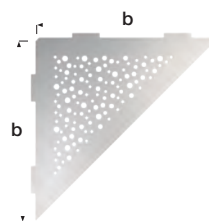
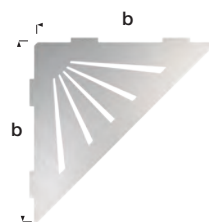
Width b (mm)	Reference	Price €/pcs.
200	ASE EGB D3	121,50
200	ASE E50 D3	146,25
200	ASE E51 D3	146,25

BRUSHED
(240K)

**STAINLESS STEEL
V2A**

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW





alferstyle

CORNER SHELVES

STAINLESS STEEL V2A



BRUSHED
(240K)

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW

STAINLESS STEEL V2A

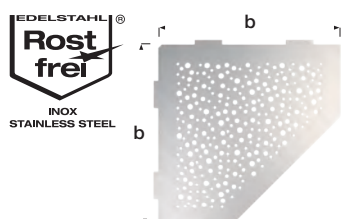


BRUSHED
(240K)

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW

STAINLESS STEEL V2A



BRUSHED
(240K)

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW

CORNER SHELF PENTAGON DESIGN STRIPES

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB F1	104,85
200	ASE E50 F1	118,25
200	ASE E51 F1	118,25

CORNER SHELF PENTAGON DESIGN RAYS

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB F2	104,85
200	ASE E50 F2	118,25
200	ASE E51 F2	118,25

CORNER SHELF PENTAGON DESIGN BUBBLE

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB F3	165,55
200	ASE E50 F3	179,50
200	ASE E51 F3	179,50

CORNER SHELF CIRCULAR ARC DESIGN STRIPES

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB K1	94,85
200	ASE E50 K1	105,50
200	ASE E51 K1	105,50

CORNER SHELF CIRCULAR ARC DESIGN RAYS

PU 1 = 1 pc., PU 2 = 5 pcs.

Width b (mm)	Reference	Price €/pcs.
200	ASE EGB K2	94,85
200	ASE E50 K2	105,50
200	ASE E51 K2	105,50

CORNER SHELF CIRCULAR ARC DESIGN BUBBLE

PU 1 = 1 pc., PU 2 = 5 pcs.

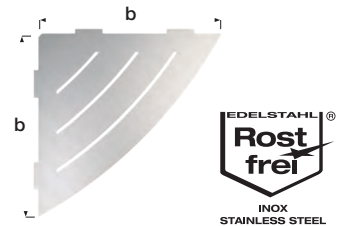
Width b (mm)	Reference	Price €/pcs.
200	ASE EGB K3	124,65
200	ASE E50 K3	149,40
200	ASE E51 K3	149,40

BRUSHED
(240K)

**STAINLESS STEEL
V2A**

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW

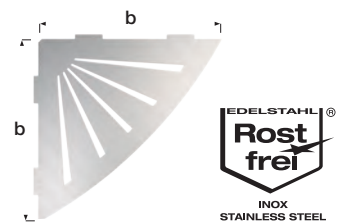


BRUSHED
(240K)

**STAINLESS STEEL
V2A**

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW

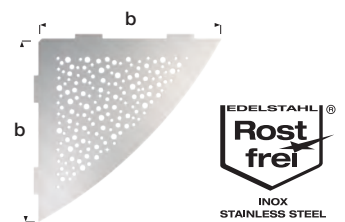


BRUSHED
(240K)

**STAINLESS STEEL
V2A**

BLACK
POWDER-COATED
MATT

STONE GREIGE
POWDER-COATED
NEW





alferstyle

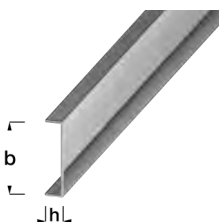
LISTELLI PROFILES



Application Listelli profile

alferstyle – Visually enhance the tile covering with a border.
Different widths and surfaces offer the right profile for every taste.

STAINLESS STEEL V2A



POLISHED

BRUSHED (240K)

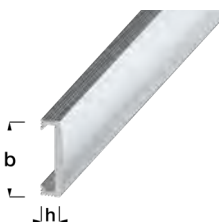
CHECK PATTERN

LISTELLI PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Height h (mm)	Length (cm)	Reference	Price €/metre
25	6	250	ASL E 25 P	21,16
40	6	250	ASL E 40 P	31,59
25	6	250	ASL E 25 GB	23,72
40	6	250	ASL E 40 GB	35,41
25	6	250	ASL EK 25	21,16

ALUMINIUM



SILVER ANODIZED

CHROME ANODIZED

CHROME ANODIZED BRUSHED

LISTELLI PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Height h (mm)	Length (cm)	Reference	Price €/metre
10	8	250	ASL AE 10	8,86
25	6	250	ASL AE 25	15,95
10	8	250	ASL AESC 10	12,06
25	6	250	ASL AESC 25	25,02
10	8	250	ASL AESC 10 GB	15,66
25	6	250	ASL AESC 25 GB	22,23

LISTELLI PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Height h (mm)	Length (cm)	Reference	Price €/metre
25	6	250	ASL AEI 25 G	23,31
10	8	250	ASL AET 10	12,68
25	6	250	ASL AET 25	17,11
10	8	250	ASL AET 10 GGB	16,46
25	6	250	ASL AET 25 GGB	23,34
10	8	250	ASL AEC 10	12,68
25	6	250	ASL AEC 25	17,11
25	6	250	ASL AEG 25 GGB	23,31
25	6	250	ASL AEK 25 G	23,31
25	6	250	ASL AEK 25 GGB	23,31
25	6	250	ASL AER 25 G	23,31
25	6	250	ASL AEGR 25 G	23,31
25	6	250	ASL AEGR 25 GGB	23,31

ICE
ANODIZED
HIGH GLOSS

TITANIUM
ANODIZED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

CHAMPAGNE
ANODIZED

GOLD
ANODIZED
HIGH GLOSS
BRUSHED

COPPER
ANODIZED
HIGH GLOSS

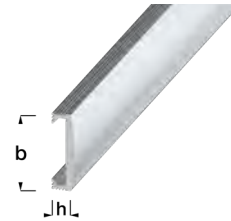
COPPER
ANODIZED
HIGH GLOSS
BRUSHED

RED
ANODIZED
HIGH GLOSS

GREY
ANODIZED
HIGH GLOSS

GREY
ANODIZED
HIGH GLOSS
BRUSHED

ALUMINIUM

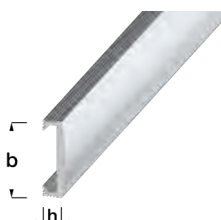




alferstyle

LISTELLI PROFILES

ALUMINIUM



**SILVER GREY
POWDER-COATED
METALLIC**

**GREY
POWDER-COATED
METALLIC**

**ANTHRACITE
POWDER-COATED
METALLIC**

**COPPER
POWDER-COATED**

**COPPER
RUST
POWDER-COATED**

**COPPER
ANTIQUE
POWDER-COATED**

**CONCRETE
POWDER-COATED**

**DOLOMITE
POWDER-COATED**

**SAND
POWDER-COATED**

LISTELLI PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Height h (mm)	Length (cm)	Reference	Price €/metre
25	6	250	ASL AP 2538	22,63
25	6	250	ASL AP 2540	22,63
25	6	250	ASL AP 2541	22,63
25	6	250	ASL AP 2532	22,63
25	6	250	ASL AS 2531	32,05
25	6	250	ASL AS 2530	32,05
25	6	250	ASL AS 2533	32,05
25	6	250	ASL AP 2534	28,13
25	6	250	ASL AP 2535	28,13

LISTELLI PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Height h (mm)	Length (cm)	Reference	Price €/metre
25	6	250	ASL AP 2536	28,13

25	6	250	ASL AP 2537	28,13
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25	6	250	ASL AP 2539	28,13
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25	6	250	ASL AP 2542	25,37
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25	6	250	ASL AP 2543	25,37
----	---	-----	-------------	--------------

25	6	250	ASL AP 2544	25,37
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25	6	250	ASL AP 2545	25,37
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LISTELLI PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Width b (mm)	Height h (mm)	Length (cm)	Reference	Price €/metre
25	6	250	ASL MC 25	38,29

QUARTZ
POWDER-COATED

FLINT
POWDER-COATED

BASALT
POWDER-COATED

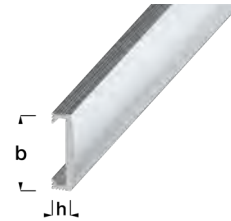
CLAY
POWDER-COATED

TERRA
POWDER-COATED

MUD
POWDER-COATED

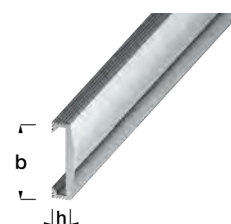
UMBER
POWDER-COATED

ALUMINIUM



CHROME-
PLATED

BRASS





alferstyle

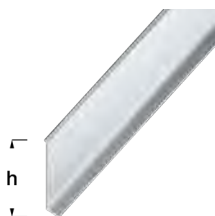
SKIRTING BOARDS



Application Skirting Board

alferstyle – The designer aluminium baseboard elegantly finishes any floor covering towards the wall and are attached effortlessly with suitable mounting adhesive.

ALUMINIUM



SILVER ANODIZED

SILVER ANODIZED BRUSHED

CHROME ANODIZED BRUSHED

TITANIUM ANODIZED

CHAMPAGNE ANODIZED

SKIRTING BOARD

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
40	250	ASS AE 40	10,76
60	250	ASS AE 60	11,78
80	250	ASS AE 80	13,39
100	250	ASS AE 100	16,07
60	250	ASS AE 60 GB	14,46
60	250	ASS AESC 60 GB	16,41
80	250	ASS AESC 80 GB	19,51
60	250	ASS AET 60	14,13
80	250	ASS AET 80	16,06
60	250	ASS AEC 60	14,13
80	250	ASS AEC 80	16,06

SKIRTING BOARD

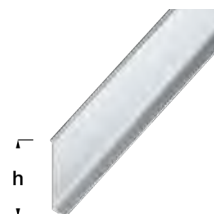
PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
60	250	ASS AP 6048	18,70
80	250	ASS AP 8048	23,26

60	250	ASS AP 6010	18,70
80	250	ASS AP 8010	23,26

WHITE
POWDER-COATED
MATT

ALUMINIUM



WHITE
POWDER-COATED





alferstyle

SKIRTING BOARDS

HIGH PRESSURE DIE CASTING



SILVER

fitting to
SILVER ANODIZED

CHROME

fitting to
CHROME ANODIZED BRUSHED

TITANIUM

fitting to
TITANIUM ANODIZED

CHAMPAGNE

fitting to
CHAMPAGNE ANODIZED

WHITE

fitting to
WHITE POWDER-COATED

WHITE MATT

fitting to
WHITE POWDER-COATED MATT

OUTSIDE CORNER

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
40	ASS AE 40-A	17,26	8,63
60	ASS AE 60-A	17,26	8,63
80	ASS AE 80-A	17,26	8,63
100	ASS AE 100-A	17,26	8,63
60	ASS AESC 60 GB-A	19,40	9,70
80	ASS AESC 80 GB-A	19,40	9,70
60	ASS AET 60-A	18,34	9,17
80	ASS AET 80-A	18,34	9,17
60	ASS AEC 60-A	18,34	9,17
80	ASS AEC 80-A	18,34	9,17
60	ASS AP 6010-A	19,40	9,70
80	ASS AP 8010-A	19,40	9,70
60	ASS AP 6048-A	19,40	9,70
80	ASS AP 8048-A	19,40	9,70

INSIDE CORNER

Blister = 2 pcs.

Height h (mm)	Reference	Blister €/set	€/pcs.
40	ASS AE 40-I	17,26	8,63
60	ASS AE 60-I	17,26	8,63
80	ASS AE 80-I	17,26	8,63
100	ASS AE 100-I	17,26	8,63
60	ASS AESC 60 GB-I	19,40	9,70
80	ASS AESC 80 GB-I	19,40	9,70
60	ASS AET 60-I	18,34	9,17
80	ASS AET 80-I	18,34	9,17
60	ASS AEC 60-I	18,34	9,17
80	ASS AEC 80-I	18,34	9,17
60	ASS AP 6010-I	19,40	9,70
80	ASS AP 8010-I	19,40	9,70
60	ASS AP 6048-I	19,40	9,70
80	ASS AP 8048-I	19,40	9,70

SILVER
fitting to
SILVER ANODIZED

**HIGH PRESSURE
DIE CASTING**



CHROME
fitting to
CHROME ANODIZED BRUSHED

TITANIUM
fitting to
TITANIUM ANODIZED

CHAMPAGNE
fitting to
CHAMPAGNE ANODIZED

WHITE
fitting to
WHITE POWDER-COATED

WHITE MATT
fitting to
WHITE POWDER-COATED MATT





alferstyle

SKIRTING BOARDS

HIGH PRESSURE DIE CASTING



SILVER

fitting to
SILVER ANODIZED

CHROME

fitting to
CHROME ANODIZED BRUSHED

TITANIUM

fitting to
TITANIUM ANODIZED

CHAMPAGNE

fitting to
CHAMPAGNE ANODIZED

WHITE

fitting to
WHITE POWDER-COATED

WHITE MATT

fitting to
WHITE POWDER-COATED MATT

CONNECTOR

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
40	ASS AE 40-V	14,42	7,21
60	ASS AE 60-V	14,42	7,21
80	ASS AE 80-V	14,42	7,21
100	ASS AE 100-V	14,42	7,21
60	ASS AESC 60 GB-V	16,36	8,18
80	ASS AESC 80 GB-V	16,36	8,18
60	ASS AET 60-V	14,78	7,39
80	ASS AET 80-V	14,78	7,39
60	ASS AEC 60-V	14,78	7,39
80	ASS AEC 80-V	14,78	7,39
60	ASS AP 6010-V	16,36	8,18
80	ASS AP 8010-V	16,36	8,18
60	ASS AP 6048-V	16,36	8,18
80	ASS AP 8048-V	16,36	8,18





alferstyle

SKIRTING BOARDS

HIGH PRESSURE DIE CASTING



SILVER

fitting to
SILVER ANODIZED

CHROME

fitting to
CHROME ANODIZED BRUSHED

TITANIUM

fitting to
TITANIUM ANODIZED

CHAMPAGNE

fitting to
CHAMPAGNE ANODIZED

WHITE

fitting to
WHITE POWDER-COATED

WHITE MATT

fitting to
WHITE POWDER-COATED MATT

END CAP LEFT

Blister = 2 pcs.

Height h (mm)	Reference	Blister	
		€/set	€/pcs.
40	ASS AE 40-L	14,42	7,21
60	ASS AE 60-L	14,42	7,21
80	ASS AE 80-L	14,42	7,21
100	ASS AE 100-L	14,42	7,21
60	ASS AESC 60 GB-L	16,36	8,18
80	ASS AESC 80 GB-L	16,36	8,18
60	ASS AET 60-L	14,78	7,39
80	ASS AET 80-L	14,78	7,39
60	ASS AEC 60-L	14,78	7,39
80	ASS AEC 80-L	14,78	7,39
60	ASS AP 6010-L	16,36	8,18
80	ASS AP 8010-L	16,36	8,18
60	ASS AP 6048-L	16,36	8,18
80	ASS AP 8048-L	16,36	8,18

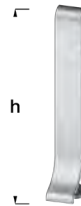
END CAP RIGHT

Blister = 2 pcs.

Height h (mm)	Reference	Blister €/set	€/pcs.
40	ASS AE 40-R	14,42	7,21
60	ASS AE 60-R	14,42	7,21
80	ASS AE 80-R	14,42	7,21
100	ASS AE 100-R	14,42	7,21
60	ASS AESC 60 GB-R	16,36	8,18
80	ASS AESC 80 GB-R	16,36	8,18
60	ASS AET 60-R	14,78	7,39
80	ASS AET 80-R	14,78	7,39
60	ASS AEC 60-R	14,78	7,39
80	ASS AEC 80-R	14,78	7,39
60	ASS AP 6010-R	16,36	8,18
80	ASS AP 8010-R	16,36	8,18
60	ASS AP 6048-R	16,36	8,18
80	ASS AP 8048-R	16,36	8,18

SILVER
fitting to
SILVER ANODIZED

**ALUMINIUM
HIGH PRESSURE
DIE CASTING**



CHROME
fitting to
CHROME ANODIZED BRUSHED

TITANIUM
fitting to
TITANIUM ANODIZED

CHAMPAGNE
fitting to
CHAMPAGNE ANODIZED

WHITE
fitting to
WHITE POWDER-COATED

WHITE MATT
fitting to
WHITE POWDER-COATED MATT



alferlight

LED PROFILES

Lighten up the dark and ensure safety in a relaxed atmosphere.

Light in the strict sense is not an element. Therefore, light has a very strong impact on spacial effect. Modern lighting technology can be much more than merely illuminating a room. Today, LED technology allows almost unlimited freedom of design. Depending on the model, not only the brightness, but also the light colour can be smoothly controlled. What was previously known only from the spa of a luxury hotel can now be enjoyed at home.

Apart from the design aspect, rooms with alferlight are also safer, illuminating trip hazards and stairs. The LED profiles are installed like classic tile profiles when laying the tiles in the covering. Cables and power supply are hidden under plaster or drywall.

The alferlight profiles in black anodised offer a highlight. The eye-catchers are the black diffusers, which provide a noble overall impression. When the light is switched on, you will not notice any difference to the white diffusing disc. See for yourself.





alferlight





alferlight

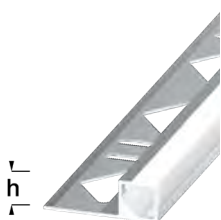
LED PROFILES



Application LED square edge profile

alferlight – With our elegant edging profiles you can light up rooms, hallways, landings and stairs safely in a subtle and stylish way.

ALUMINIUM



SILVER
ANODIZED

CHROME
ANODIZED
BRUSHED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

BLACK
ANODIZED *

LED SQUARE EDGE PROFILE INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	250	LED AQ AE 110 SET	27,38
11	250	LED AQ AESC 110 GB SET	34,26
11	250	LED AQ AET 110 GGB SET	37,96
11	250	LED AQ AES 110 SET	29,84

Cannot be used for RGBW Strip.

* with black diffusing disc

LED SQUARE END CAP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED AQ AE 110-E	23,78
11	LED AQ AESC 110 GB-E	24,96
11	LED AQ AET 110 GGB-E	27,34
11	LED AQ AES 110-E	24,40

SILVER
ANODIZED

ALUMINIUM



CHROME
ANODIZED
BRUSHED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

BLACK
ANODIZED



alferlight

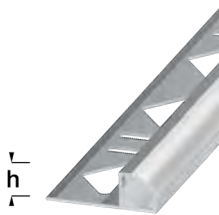
LED PROFILES



Application LED quarter circle profile

alferlight – With our elegant edging profiles you can light up rooms, hallways, landings and stairs safely in a subtle and stylish way.

ALUMINIUM



SILVER
ANODIZED

CHROME
ANODIZED
BRUSHED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

BLACK
ANODIZED *

LED QUARTER CIRCLE PROFILE INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	250	LED AC AE 110 SET	27,38
11	250	LED AC AESC 110 GB SET	34,26
11	250	LED AC AET 110 GGB SET	37,96
11	250	LED AC AES 110 SET	29,84

Cannot be used for RGBW Strip.

* with black diffusing disc

LED OUTSIDE CORNER QUARTER CIRCLE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED AC AE 110-A	23,78
11	LED AC AESC 110 GB-A	24,96
11	LED AC AET 110 GGB-A	27,34
11	LED AC AES 110-A	24,40

LED INSIDE CORNER QUARTER CIRCLE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED AC AE 110-I	23,78
11	LED AC AESC 110 GB-I	24,96
11	LED AC AET 110 GGB-I	27,34
11	LED AC AES 110-I	24,40

SILVER
ANODIZED

ALUMINIUM



CHROME
ANODIZED
BRUSHED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

BLACK
ANODIZED

SILVER
ANODIZED

ALUMINIUM



CHROME
ANODIZED
BRUSHED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

BLACK
ANODIZED



alferlight

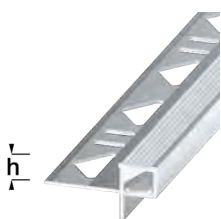
LED PROFILES



Application LED step edge profile alferprostep

alferlight – With the new LED step edge profile and the matching strips, you can ideally light up your staircase.

ALUMINIUM



SILVER
ANODIZED

CHROME
ANODIZED
BRUSHED

TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

BLACK
ANODIZED *

LED STEP EDGE PROFILE ALFERPROSTEP INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
10	250	LED ASP AE 100 SET	30,02
11	250	LED ASP AE 110 SET	31,30
12,5	250	LED ASP AE 125 SET	32,96
10	250	LED ASP AESC 100 GB SET	36,65
11	250	LED ASP AESC 110 GB SET	37,85
12,5	250	LED ASP AESC 125 GB SET	39,45
10	250	LED ASP AET 100 GGB SET	40,60
11	250	LED ASP AET 110 GGB SET	41,86
12,5	250	LED ASP AET 125 GGB SET	43,40
10	250	LED ASP AES 100 SET	32,49
11	250	LED ASP AES 110 SET	33,76
12,5	250	LED ASP AES 125 SET	35,42

* with black diffusing disc

LED END CAP – LEFT SIDE ALFERPROSTEP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
10	LED ASP AE 100-L	23,78
11	LED ASP AE 110-L	23,78
12,5	LED ASP AE 125-L	23,78
10	LED ASP AESC 100 GB-L	24,96
11	LED ASP AESC 110 GB-L	24,96
12,5	LED ASP AESC 125 GB-L	24,96
10	LED ASP AET 100 GGB-L	27,34
11	LED ASP AET 110 GGB-L	27,34
12,5	LED ASP AET 125 GGB-L	27,34
10	LED ASP AES 100-L	24,40
11	LED ASP AES 110-L	24,40
12,5	LED ASP AES 125-L	24,40

LED END CAP – RIGHT SIDE ALFERPROSTEP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
10	LED ASP AE 100-R	23,78
11	LED ASP AE 110-R	23,78
12,5	LED ASP AE 125-R	23,78
10	LED ASP AESC 100 GB-R	24,96
11	LED ASP AESC 110 GB-R	24,96
12,5	LED ASP AESC 125 GB-R	24,96
10	LED ASP AET 100 GGB-R	27,34
11	LED ASP AET 110 GGB-R	27,34
12,5	LED ASP AET 125 GGB-R	27,34
10	LED ASP AES 100-R	24,40
11	LED ASP AES 110-R	24,40
12,5	LED ASP AES 125-R	24,40

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ALUMINIUM



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TITANIUM
ANODIZED
HIGH GLOSS
BRUSHED

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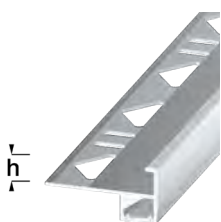
LED PROFILES



Application LED step edge profile alferstep

alferlight – With the new LED stair edge profile and the matching strips, you can ideally light up your staircase.

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HIGH GLOSS
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LED STEP EDGE PROFILE ALFERSTEP INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
10	250	LED AS AE 100 SET	30,02
11	250	LED AS AE 110 SET	31,30
12,5	250	LED AS AE 125 SET	32,96
10	250	LED AS AESC 100 GB SET	36,65
11	250	LED AS AESC 110 GB SET	37,85
12,5	250	LED AS AESC 125 GB SET	39,45
10	250	LED AS AET 100 GGB SET	40,60
11	250	LED AS AET 110 GGB SET	41,86
12,5	250	LED AS AET 125 GGB SET	43,40
10	250	LED AS AES 100 SET	32,49
11	250	LED AS AES 110 SET	33,76
12,5	250	LED AS AES 125 SET	35,42

* with black diffusing disc

LED END CAP – LEFT SIDE ALFERSTEP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
10	LED AS AE 100-L	23,78
11	LED AS AE 110-L	23,78
12,5	LED AS AE 125-L	23,78
10	LED AS AESC 100 GB-L	24,96
11	LED AS AESC 110 GB-L	24,96
12,5	LED AS AESC 125 GB-L	24,96
10	LED AS AET 100 GGB-L	27,34
11	LED AS AET 110 GGB-L	27,34
12,5	LED AS AET 125 GGB-L	27,34
10	LED AS AES 100-L	24,40
11	LED AS AES 110-L	24,40
12,5	LED AS AES 125-L	24,40

LED END CAP – RIGHT SIDE ALFERSTEP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
10	LED AS AE 100-R	23,78
11	LED AS AE 110-R	23,78
12,5	LED AS AE 125-R	23,78
10	LED AS AESC 100 GB-R	24,96
11	LED AS AESC 110 GB-R	24,96
12,5	LED AS AESC 125 GB-R	24,96
10	LED AS AET 100 GGB-R	27,34
11	LED AS AET 110 GGB-R	27,34
12,5	LED AS AET 125 GGB-R	27,34
10	LED AS AES 100-R	24,40
11	LED AS AES 110-R	24,40
12,5	LED AS AES 125-R	24,40

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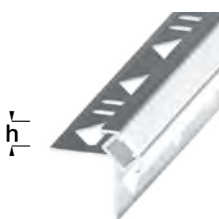
LED PROFILES



Application LED wall corner profile

alferlight – With the wall corner profile, you can illuminate any outside corner of your room. The wide viewing area is a perfect accent lighting.

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LED WALL CORNER PROFILE INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	250	LED AW AE 110 SET	32,67
11	250	LED AW AESC 110 GB SET	39,29
11	250	LED AW AET 110 GGB SET	43,24
11	250	LED AW AES 110 SET	35,14

* with black diffusing disc

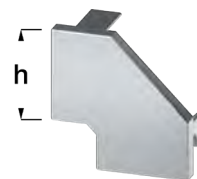
LED END CAP WALL CORNER PROFILE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED AW AE 110-E	23,78
11	LED AW AESC 110 GB-E	24,96
11	LED AW AET 110 GGB-E	27,34
11	LED AW AES 110-E	24,40

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LED PROFILES



Application wall inside corner profile

alferlight – The wall inside corner profile completes our range so that you are now able to highlight the dark corners of your room. The wide viewing area is a perfect accent lighting.

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LED WALL INSIDE CORNER PROFILE INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	250	LED IW AE 110 SET	32,67
11	250	LED IW AESC 110 GB SET	39,30
11	250	LED IW AET 110 GGB SET	43,24
11	250	LED IW AES 110 SET	35,14

* with black diffusing disc

LED WALL INSIDE CORNER PROFILE END CAP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED IW AE 110-E	23,78
11	LED IW AESC 110 GB-E	24,97
11	LED IW AET 110 GGB-E	27,34
11	LED IW AES 110-E	24,40

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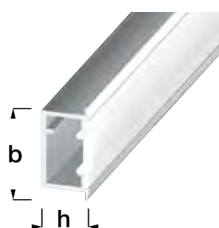
LED PROFILES



Application LED Listelli profile and skirting board

alferlight – When illuminated, our decorative Listelli profiles and skirting boards are a real eye-catcher and will lead your way in the dark.

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LED LISTELLI PROFILE INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Width b (mm)	Length (cm)	Reference	Price €/metre
11	20	250	LED ASL AE 20 SET	21,08
11	20	250	LED ASL AESC 20 GB SET	26,36
11	20	250	LED ASL AET 20 GGB SET	29,20
11	20	250	LED ASL AES 20 SET	23,54

* with black diffusing disc

LED LISTELLI PROFILE, INDIRECT LIGHTING 90° CORNER PIECE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED ASL AE 110-90	23,78
11	LED ASL AESC 110 GB-90	24,97
11	LED ASL AET 110 GGB-90	27,34
11	LED ASL AES 110-90	24,40

LED END CAP LISTELLI PROFILE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED ASL AE 110-E	23,78
11	LED ASL AESC 110 GB-E	24,96
11	LED ASL AET 110 GGB-E	27,34
11	LED ASL AES 110-E	24,40

LED SKIRTING BOARD INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
60	250	LED ASS AE 60 SET	35,34

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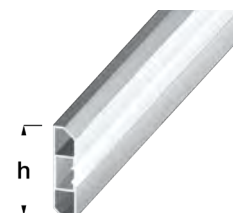
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LED PROFILES



Application LED Listelli profile

alferlight – In addition to the existing Listelli profile, a second border profile with double-sided indirect lighting has been developed. The two-piece profile consists of a support profile and a cover profile. The cover profile adapts individually to tile thicknesses of 6 – 12,5mm.

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LED LISTELLI PROFILE, INDIRECT LIGHTING INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Dimension b (mm)	Length (cm)	Reference	Price €/metre
40	250	LED ASL AE 40 SET	39,57
40	250	LED ASL AESC 40 GB SET	43,32
40	250	LED ASL AET 40 GGB SET	45,77

**A PROFILE FOR
TILES FROM
6 – 12,5 mm**



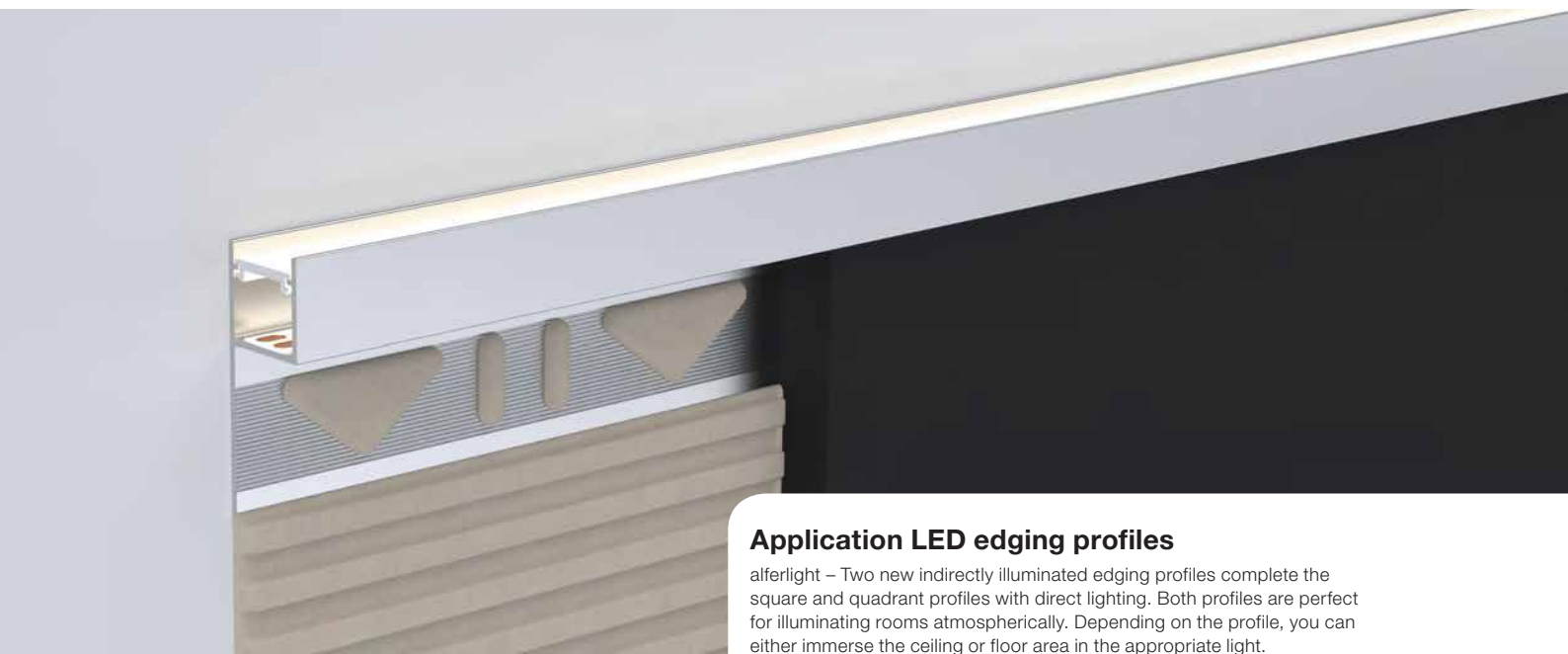
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LED PROFILES



Application LED edging profiles

alferlight – Two new indirectly illuminated edging profiles complete the square and quadrant profiles with direct lighting. Both profiles are perfect for illuminating rooms atmospherically. Depending on the profile, you can either immerse the ceiling or floor area in the appropriate light.

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LED EDGING PROFILE, INDIRECT LIGHTING FOR CEILING INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
13	250	LED AD AE 110 SET	31,30
13	250	LED AD AESC 110 GB SET	41,86
13	250	LED AD AET 110 GGB SET	43,40
13	250	LED AD AES 110 SET	33,76

* with black diffusing disc

LED EDGING PROFILE, INDIRECT LIGHTING FOR CEILING END CAP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
13	LED AD AE 110-E	23,78
13	LED AD AESC 110 GB-E	24,97
13	LED AD AET 110 GGB-E	27,34
13	LED AD AES 110-E	24,40

END CAP FOR CEILING LED EDGING PROFILE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
13	LED AD AE 110-LR	23,78
13	LED AD AESC 110 GB-LR	24,97
13	LED AD AET 110 GGB-LR	27,34
13	LED AD AES 110-LR	24,40

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LED PROFILES



Application LED edging profiles

alferlight – Two new indirectly illuminated edging profiles complete the square and quadrant profiles with direct lighting. Both profiles are perfect for illuminating rooms atmospherically. Depending on the profile, you can either immerse the ceiling or floor area in the appropriate light.

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LED EDGING PROFILE, INDIRECT LIGHTING FOR FLOOR INCL. DIFFUSING DISC

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	250	LED AB AE 110 SET	31,30
11	250	LED AB AESC 110 GB SET	41,86
11	250	LED AB AET 110 GGB SET	43,40
11	250	LED AB AES 110 SET	33,76

* with black diffusing disc

LED EDGING PROFILE, INDIRECT LIGHTING FOR FLOOR END CAP

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED AB AE 110-A	23,78
11	LED AB AESC 110 GB-A	24,97
11	LED AB AET 110 GGB-A	27,34
11	LED AB AES 110-A	24,40

END CAP FOR FLOOR LED EDGING PROFILE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
11	LED AB AE 110-E	23,78
11	LED AB AESC 110 GB-E	24,97
11	LED AB AET 110 GGB-E	27,34
11	LED AB AES 110-E	24,40

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HIGH GLOSS
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SILVER
ANODIZED

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LED PROFILES



IMPLEMENTATION AND TECHNICAL DETAILS

Brightness and colour

Depending on the desired mood you can use LED strips in warm white (3000 K), neutral white (4000 K) or dynamic (2700–5000 K). Reliable adherence to the colour temperature ensures excellent colour reproduction (CRI/Ra). By choosing the RGBW model the full colour spectrum can be controlled by radio signal, bluetooth or DALI.

Smart home connectivity

The control of light colour and brightness can also be controlled by the Smart Home System (e.g. Amazon® Alexa or Google®).

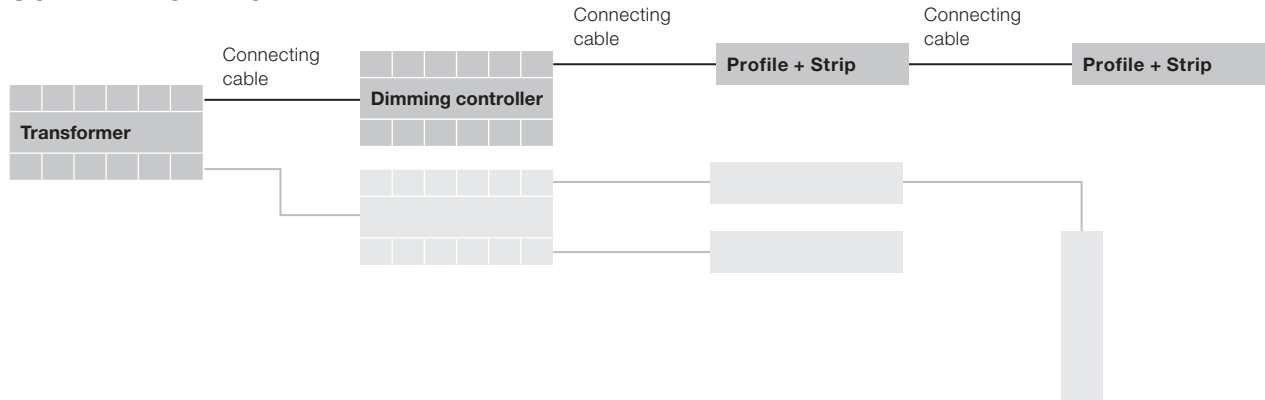
Easy installation

alferlight is supplied ready to use, no tools required. All parts are connected using connectors without tools. The power connection is simply a power supply pack using a standard socket. An electrician is not necessary. The operating voltage is 24V in the low voltage range, the protection classes are IP 20 and IP 54. Therefore, the LED profiles with IP 54 can also be installed in bathrooms in Zone 1 (DIN VDE 0100-701).

■ IP 20 or IP 54

■ IP 54

SCHEMATIC DIAGRAM



MAXIMUM STRIP LENGTH PER TRANSFORMER SEE THE OVERVIEW

	TRANSFORMER 150 W (LED T150)	TRANSFORMER 100 W (LED T100)	TRANSFORMER 60 W (LED T60)	TRANSFORMER 30 W (LED T30)	TRANSFORMER 15 W (LED T15)
LED STANDARD STRIP 24 V DC Max. 7,5 m/slot Max. 60 W/slot Approx. 8 W/m	18,75m total But only max. 7,5 m/slot	12,5m total But only max. 7,5 m/slot	7,5m total	3,75m total	1,87m total
LED STANDARD SILICON STRIP Max. 7,5 m/slot Max. 60 W/slot Approx. 8 W/m	18,75m total But only max. 7,5 m/slot	12,5m total But only max. 7,5 m/slot	7,5m total	3,75m total	1,87m total
LED STANDARD ACCENT STRIP Max. 15 m/slot Max. 60 W/slot Approx. 4 W/m	37,5m total But only max. 15 m/slot	25m total But only max. 15 m/slot	15m total	7,5m total	3,75m total
LED DYNAMIC STRIP Max. 3,15m/slot Max. 60 W/slot Approx. 19 W/m	7,8m total But only max. 3,15 m/slot	5,26m total But only max. 3,15 m/slot	3,15m total	1,57m total	0,78m total
LED RGBW STRIP Max. 5 m/slot Max. 120 W/controller Max. 90 W/slot Approx. 17,6 W/m	8,52m total But only max. 5 m/slot	5,68m total But only max. 5 m/slot	3,4m total	1,70m total	0,85m total
LED FLEXIBLE SET Max. 5 m/slot Max. 60 W/slot Approx. 10 W/m	15m total But only max. 6 m/slot	10m total But only max. 6 m/slot	6m total	3m total	1,5m total
LED COB-4 STRIPE Max. 10m/slot Max. 60 W/slot Approx. 5 W/m	30m total But only max. 12 m/slot	20m total But only max. 12 m/slot	12m total	6m total	3m total
LED COB-10 STRIPE Max. 5 m/slot Max. 60 W/slot Approx. 9,6 W/m	15,62m total But only max. 6 m/slot	10,41m total But only max. 6 m/slot	6,25m total	3,12m total	1,56m total

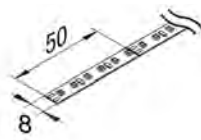
Further information can be found in our series brochure „alferlight – Technical brochure“ or at alferpro.com



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LED PROFILES

All stripes can be dimmed and are controllable via app.
For more information please visit www.alferpro.com



IP 20

LED STANDARD STRIP 24 V DC

8 W/m Demand per metre

SL/S = 6 m max. strip length per slot

120 LED/m, 120 lm/W, CRI>95, L70/B10 ≥ 50.000 h

PU = 1 Piece including connecting cable 250 cm and plug

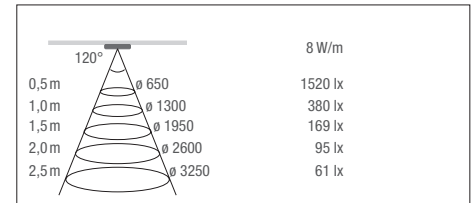
Luminous colour	Length (cm)	Reference	Price €/metre
3000 K	150	LED S 3000K	46,51
	250	LED S 3000K	46,51
	500	LED S 3000K	46,51
4000 K	150	LED S 4000K	46,51
	250	LED S 4000K	46,51
	500	LED S 4000K	46,51

xw = extra warm white (up to 3000 K)

ww = warm white (from 3000 K)

nw = neutral white (from 4000 K)

cw = cold white (from 5000 K)



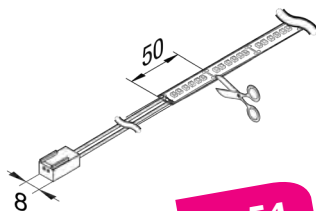
LED STANDARD SILICON STRIP

8 W/m Demand per metre

SL/S = 6 m max. strip length per slot

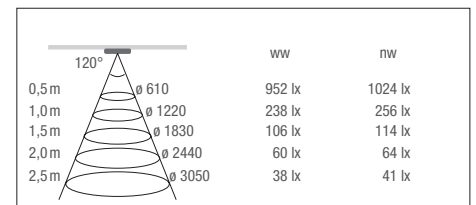
120 LED/m, 129 lm/W, CRI>85, L70/B10 ≥ 40.000 h

PU = 1 Piece including connecting cable 250 cm and plug



IP 54

Luminous colour	Length (cm)	Reference	Price €/metre
3000 K	150	LED S 3000K-S	46,51
	250	LED S 3000K-S	46,51
	500	LED S 3000K-S	46,51
4000 K	150	LED S 4000K-S	46,51
	250	LED S 4000K-S	46,51
	500	LED S 4000K-S	46,51



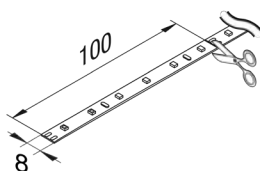
LED STANDARD ACCENT STRIP

4 W/m Demand per metre

SL/S = 10 m max. strip length per slot

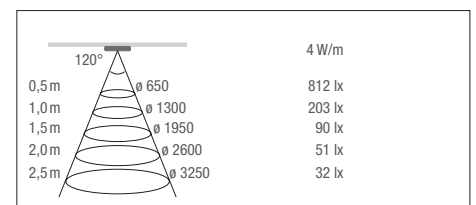
60 LED/m, 120 lm/W, CRI>95, L70/B10 ≥ 50.000 h

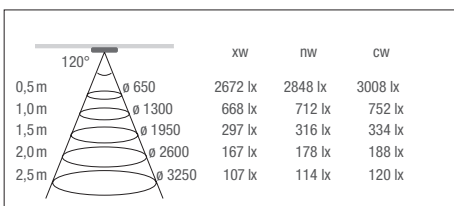
PU = 1 Piece including connecting cable 250 cm and plug



IP 20

Luminous colour	Length (cm)	Reference	Price €/metre
3000 K	150	LED S 3000K-A	28,99
	250	LED S 3000K-A	28,99
	500	LED S 3000K-A	28,99
4000 K	150	LED S 4000K-A	28,99
	250	LED S 4000K-A	28,99
	500	LED S 4000K-A	28,99





LED DYNAMIC STRIP

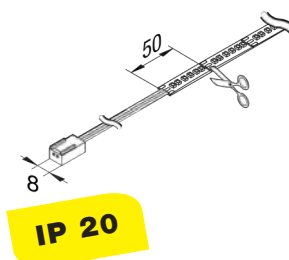
19 W/m Demand per metre

SL/S = 3,12m max. strip length per slot

240 LED/m (120xw & 120nw), 129 lm/W, CRI>80, L70/B10 ≥ 50.000 h

PU = 1 Piece including connecting cable 250 cm and plug

Luminous colour	Length (cm)	Reference	Price €/metre
2700 – 5000 K	150	LED D2P 2700-5000K	127,23
	250	LED D2P 2700-5000K	127,23
	500	LED D2P 2700-5000K	127,23



LED RGBW STRIP

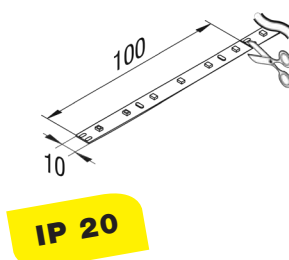
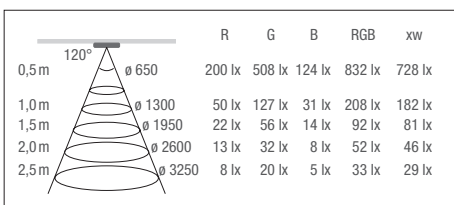
18 W/m Demand per metre

SL/S = 2,84m max. strip length per slot

60 LED/m, 49 lm/W, CRI>90, L70/B10 ≥ 40.000 h

PU = 1 Piece including connecting cable 250 cm and plug

Luminous colour	Length (cm)	Reference	Price €/metre
RGBW	150	LED RGBW	53,80
	250	LED RGBW	53,80
	500	LED RGBW	53,80



LED FLEXIBLE SET

10 W/m Demand per metre

SL/S = 5m max. tape length per slot

140 LED/m

PU = 1 Set consisting of tape and U-profile incl.

connecting cable 250 cm and plug

Luminous colour	Length (cm)	Reference	Price €/metre
3000 K	150	LED F 3000K SET	93,32
3000 K	250	LED F 3000K SET	93,32
4000 K	150	LED F 4000K SET	93,32
4000 K	250	LED F 4000K SET	93,32

LED PROFILE FOR FLOOR DESIGN

ALUMINIUM



IP 20

alferlight





alferlight

LED PROFILES

**AREA LIGHT
WITHOUT VISIBLE
LED POINTS**

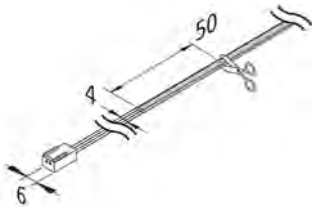
LED COB-4 STRIPE

5 W/m Demand per metre

SL/S = 10m max. strip length per slot

120lm/W, CRI > 90, L70/B10 ≥ 35.000 h

PU = 1 Piece including connecting cable 250cm and plug



IP 20

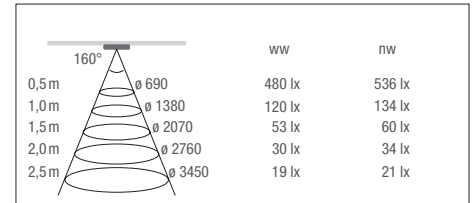
Luminous colour	Length (cm)	Reference	Price €/metre
3000 K	150	LED COB4 3000K	53,07
	250	LED COB4 3000K	53,07
	500	LED COB4 3000K	53,07
4000 K	150	LED COB4 4000K	53,07
	250	LED COB4 4000K	53,07
	500	LED COB4 4000K	53,07

xw = extra warm white (up to 3000K)

ww = warm white (from 3000K)

nw = neutral white (from 4000K)

cw = cold white (from 5000K)



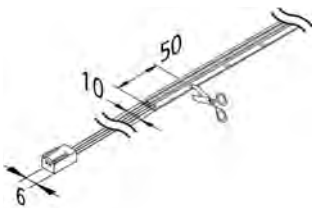
LED COB-10 STRIPE

9,6 W/m Demand per metre

SL/S = 5m max. strip length per slot

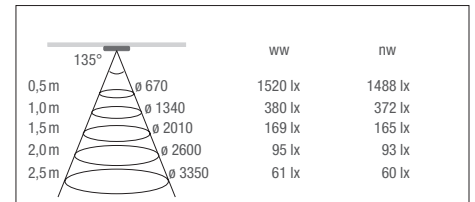
110lm/W, CRI > 90, L70/B10 ≥ 40.000 h

PU = 1 Piece including connecting cable 250cm and plug



IP 20

Luminous colour	Length (cm)	Reference	Price €/metre
3000 K	150	LED COB10 3000K	61,92
	250	LED COB10 3000K	61,92
	500	LED COB10 3000K	61,92
4000 K	150	LED COB10 4000K	61,92
	250	LED COB10 4000K	61,92
	500	LED COB10 4000K	61,92







alferlight

LED PROFILES

GENERAL ACCESSORIES

Transformer, 12 distribution boxes



Power (W)	Cable length (cm)	Reference	Price €/pc.
15	200	LED T15	38,80
30*	200	LED T30	67,46
60	200	LED T60	117,32
100	200	LED T100	158,98
150	200	LED T150	276,13



Extension cable



Details	Cable length (cm)	Reference	Price €/pc.
Transformer to Standard and Dynamic Strip	250	LED VK-S250	7,08



STANDARD AND DYNAMIC STRIP ACCESSORIES

Connecting cable



Details	Cable length (cm)	Reference	Price €/pc.
Clip to strip, plug to transformer	250	LED AL-S250	7,38



Connecting clips



Details	Reference	Price €/pc.
Corner clip 90° between two strips	LED ECK-S	7,58
Clip straight between two strips	LED VB-S	2,80



Connection cable



Details	Cable length (cm)	Reference	Price €/pc.
Between two strips	20	LED VBK-S20	4,82
Between two strips	50	LED VBK-S50	5,32
Between two strips	250	LED VBK-S250	8,85



STANDARD STRIP ACCESSORIES

Dimming controller

Details	Reference	Price €/pc.
1. Installed radio with 12-way distributor / max. 80 W	LED SD-E	152,37
2. Mounted radio with 12-way distributor / max. 80 W	LED SD-A	128,80
3. Sonar / max. 48 W / Cable length 250 cm The installation of the sonar switch works with every non metallic material up to a strength of 40 mm.	LED SD-SONAR	47,74
4. Bluetooth with 12-way distributor / max. 120 W (smart-home-capable)	LED SD-BLE	225,05
5. Controller including flush mounted touch module / max. 80 W	LED SD-TAST	152,37

IMPORTANT NOTE: THE INSTALLATION OF THE FLUSH MOUNTED TOUCH MODULE INCLUDING CONTROLLER HAS TO BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.



DYNAMIC STRIP ACCESSORIES

Dimming controller

Details	Reference	Price €/pc.
1. Installed radio with 12-way distributor / max. 75 W	LED DD-E	152,37
2. Mounted radio with 12-way distributor / max. 75 W	LED DD-A	128,80
3. Bluetooth with 12-way distributor / max. 120 W (smart-home-capable)	LED DD-BLE	225,05
4. Controller including flush mounted touch module / max. 75 W	LED DD-TAST	152,37

IMPORTANT NOTE: THE INSTALLATION OF THE FLUSH MOUNTED TOUCH MODULE INCLUDING CONTROLLER HAS TO BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.



RGBW STRIP ACCESSORIES

Connecting cable

Details	Cable length (cm)	Reference	Price €/pc.
Clip to strip, plug to transformer	250	LED AL-RGBW250	31,47



Extension cable

Details	Cable length (cm)	Reference	Price €/pc.
Clip straight between two strips		LED VB-RGBW	3,77
Connection cable between two strips	15	LED VBK-RGBW15	9,03



Dimming controller

Details	Reference	Price €/pc.
1. 1 channel with 7-way distributor / max. 120 W	LED RGBWD-1K	409,06
2. Bluetooth with 7-way distributor / max. 120 W (smart-home-capable)	LED RGBWD-BLE	241,89





alferbox

BUILT-IN NICHES

Good design is a niche.

The alferbox built-in niches offer you new opportunities to set design highlights. Different colours and sizes allow for a variety of designs – not only in the bathroom, but everywhere in the house. Whether you create an absolute eye-catcher with the niches or let them blend in with the surrounding tiles: Everything is possible according to your taste. If you wish, you can even tile the boxes – with the surrounding tiles or perhaps a mosaic? There are no limits to what you can do here.

If you have a choice, you are spoilt for choice: whether black, stone greige or satin-finished V2A – alferbox always offers the right solution.

A matching sealing collar is available as an option.



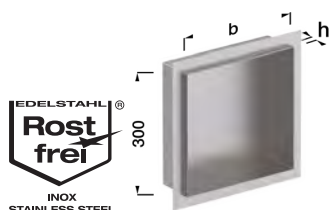




alferbox

BUILT-IN NICHE

STAINLESS STEEL V2A



SATIN-FINISHED

BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED NEW

BUILT-IN NICHE, NARROW VISIBLE EDGE 2 MM

The depth of all niches is 100mm.

Qty. = 1 pc./blister

Height h (mm)	Width b (mm)	Reference	Price €/pcs.
11	150	AX E 11027 15S	353,09
	300	AX E 11027 30S	371,63
	600	AX E 11027 60S	454,70
15	150	AX E 15027 15S	354,22
	300	AX E 15027 30S	372,97
	600	AX E 15027 60S	456,65
11	150	AX E 11050 15S	353,09
	300	AX E 11050 30S	371,63
	600	AX E 11050 60S	454,70
15	150	AX E 15050 15S	354,22
	300	AX E 15050 30S	372,97
	600	AX E 15050 60S	456,65
11	150	AX E 11051 15S	353,09
	300	AX E 11051 30S	371,63
	600	AX E 11051 60S	454,70
15	150	AX E 15051 15S	354,22
	300	AX E 15051 30S	372,97
	600	AX E 15051 60S	456,65

BUILT-IN NICHE, WIDE VISIBLE EDGE 10MM

The depth of all niches is 100mm.
Qty. = 1 pc./blister

Height h (mm)	Width b (mm)	Reference	Price €/pcs.
11	150	AX E 11027 15B	379,12
	300	AX E 11027 30B	396,47
	600	AX E 11027 60B	475,64
13	150	AX E 13027 15B	379,12
	300	AX E 13027 30B	397,82
	600	AX E 13027 60B	477,34
11	150	AX E 11050 15B	379,12
	300	AX E 11050 30B	396,47
	600	AX E 11050 60B	475,64
13	150	AX E 13050 15B	379,12
	300	AX E 13050 30B	397,82
	600	AX E 13050 60B	477,34
11	150	AX E 11051 15B	379,12
	300	AX E 11051 30B	396,47
	600	AX E 11051 60B	475,64
13	150	AX E 13051 15B	379,12
	300	AX E 13051 30B	397,82
	600	AX E 13051 60B	477,34

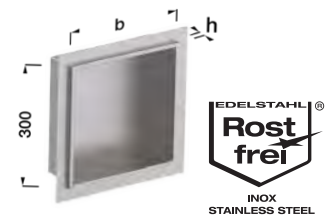
OPTIONAL ACCESSORIES SEALING SLEEVE

Qty. = 1 pc./blister

Width b (mm)	Reference	Price €/pcs.
150	AX DB 1530	4,91
300	AX DB 3030	6,88
600	AX DB 6030	10,81

SATIN-FINISHED

STAINLESS STEEL V2A

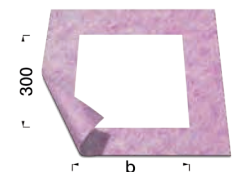


BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED NEW

MAGENTA

PLASTIC (PP/PE)





alferbox

BUILT-IN NICHE

**INCLUDING
LIGHTING**

STAINLESS STEEL V2A



SATIN-FINISHED

BLACK POWDER-COATED MATT

LED BUILT-IN NICHE, NARROW VISIBLE EDGE 2 MM

The depth of all niches is 100mm.
Including technology: transformer 15 W and LED standard silicone
stripe 4000K incl. connection cable 250 cm
Qty. = 1 pc./blister

Height h (mm)	Width b (mm)	Reference	Price €/pcs.
15	300	AX E 15027 30S-LED	710,99
	600	AX E 15027 60S-LED	814,99

15	300	AX E 15050 30S-LED	710,99
	600	AX E 15050 60S-LED	814,99

STAINLESS STEEL V2A



SATIN-FINISHED

BLACK POWDER-COATED MATT

LED BUILT-IN NICHE, WIDE VISIBLE EDGE 10MM

The depth of all niches is 100mm.
Including technology: transformer 15 W and LED standard silicone
stripe 4000K incl. connection cable 250 cm
Qty. = 1 pc./blister

Height h (mm)	Width b (mm)	Reference	Price €/pcs.
13	300	AX E 13027 30B-LED	715,59
	600	AX E 13027 60B-LED	819,95

13	300	AX E 13050 30B-LED	715,59
	600	AX E 13050 60B-LED	819,95





alferline

SHOWER CHANNELS AND PROFILES

Stainless steel shower channels for the highest standards of design and reliability.

Shower channels are the most elegant way of draining level-access showers. Give your shower a personalised touch and benefit from the flexibility and attractive design.

Design meets flexibility: alferline slim flex! Customisable without tile waste. Reliable drainage and stylish design, high-quality stainless steel and easy handling. Customise your shower and benefit from the maximum flexibility of our new shower channel!

Apart from the shower channel, alferline has a lot more to offer: From the shower wall panel to the gradient wedge to the glass profile, you will find everything you need to install your dream shower.

- **LOW INSTALLATION HEIGHT**
- **VARIABLE CONSTRUCTION HEIGHT**
- **FACTORY SEALING FOR A PERFECT LAYING RESULT**
- **SECOND DRAINAGE LEVEL**
- **EXCELLENT DRAINAGE CAPACITY**







alferline

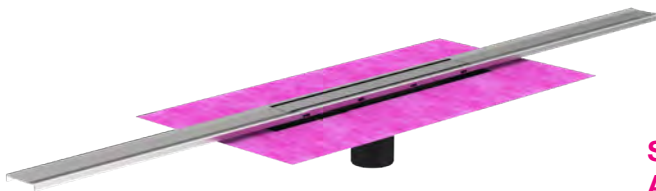
SHOWER CHANNELS AND -PROFILES



alferline slim flex, the shower channel that can be flexibly cut to length

alferline slim flex is the shower channel that can be individually adapted. With an installation height of 60mm to 100mm and two initial lengths of 1000mm and 1200mm, it can be used variably for any project. The shower channel can be cut to length up to 320mm.

The channel is made of high-quality stainless steel, does not rust and can be cut to length with standard tools so that it fits exactly into the shower. This means there is no more tile waste or unsightly mitre cuts. The channel is suitable for tile thicknesses from 0mm to 30mm.



**STAINLESS STEEL
V2A**



**BRUSHED
(240K)**

**BLACK
POWDER-COATED
MATT**

**STONE GREIGE
POWDER-COATED
NEW**

SHOWER CHANNEL ALFERLINE SLIM FLEX

Qty. = 1 piece

Visible dimension (mm)	Reference	Price €/pc.
1000	ALIS EGB Flex 100	360,00
1200	ALIS EGB Flex 120	385,00
1000	ALIS E50 Flex 100	405,00
1200	ALIS E50 Flex 120	430,00
1000	ALIS E51 Flex 100	405,00
1200	ALIS E51 Flex 120	430,00

Matching drains on p.167

LOW INSTALLATION HEIGHT AND EXCELLENT DISCHARGE VALUES



Shower channel slim plus with EPS block and integrated sealing collar

alferline slim plus is a shower channel system for very low installation heights. With a total installation height of only 60mm, it is also suitable for refurbishments besides new buildings.

The EPS hard foam block makes positioning on the screed simple and no additional lining is required. With the two-piece substructure the installation height can freely vary from 60mm to 80mm.

A drain with odour trap is already integrated. The shower channel has a second drainage level. Depending on the installation height, the draining capacity is up to 1 l/s. The shower channel is suitable for tile thicknesses from 11 mm to 18 mm. An optimal connection with the composite seal is ensured by the sealing applied at the factory. In addition, we recommend the alferground range.

The shower channels and covers are made of high quality stainless steel. Tile trough and siphon are very easy to clean.



SHOWER CHANNEL SLIM PLUS WITH EPS BLOCK

Qty. = 1 piece

Visible dimension (mm)	Installation dimension (mm)	Reference	Price €/pc.
600	690	ALISP EPS 60	264,79
700	790	ALISP EPS 70	289,06
800	890	ALISP EPS 80	317,61
900	990	ALISP EPS 90	357,58

STAINLESS STEEL V2A



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SHOWER CHANNELS AND -PROFILES

**STAINLESS STEEL
V2A**



MATCHING DESIGNER GRATES FOR SHOWER CHANNEL SLIM PLUS

Qty. = 1 piece

ALISP Bubble	Detail	Length (mm)	Reference	Price €/pc.
		600	ALISP Bubble 60	172,98
		700	ALISP Bubble 70	190,82
		800	ALISP Bubble 80	208,66
		900	ALISP Bubble 90	220,54
ALISP CovFM				
 		600	ALISP CovFM 60	114,74
		700	ALISP CovFM 70	126,63
		800	ALISP CovFM 80	144,45
		900	ALISP CovFM 90	168,22
TILABLE				
ALISP FM				
 TILABLE		600	ALISP FM 60	111,39
		700	ALISP FM 70	125,93
		800	ALISP FM 80	140,45
		900	ALISP FM 90	154,99
ALISP Greka				
		600	ALISP Greka 60	172,98
		700	ALISP Greka 70	190,82
		800	ALISP Greka 80	208,66
		900	ALISP Greka 90	220,54
ALISP Nova				
		600	ALISP Nova 60	172,98
		700	ALISP Nova 70	190,82
		800	ALISP Nova 80	208,66
		900	ALISP Nova 90	220,54
ALISP Square				
		600	ALISP Square 60	172,98
		700	ALISP Square 70	190,82
		800	ALISP Square 80	208,66
		900	ALISP Square 90	220,54

MATCHING DRAINS FOR SHOWER CHANNELS SLIM PLUS

Qty. = 1 piece

Reference	Drainage capacity	Price €/pc.
ALISP AS		48,67
Vertical drain	0,8 l/s	



ALISP AW 60		48,67
Horizontal drain 60	0,7 l/s	



ALISP AW 80		58,40
Horizontal drain 80	1,0 l/s	



MATCHING DRAINS FOR SHOWER CHANNELS SLIM FLEX

Qty. = 1 piece

ALISP AS		48,67
Vertical drain	0,8 l/s	



ALIS AW 60		48,67
Vertical drain	0,8 l/s	

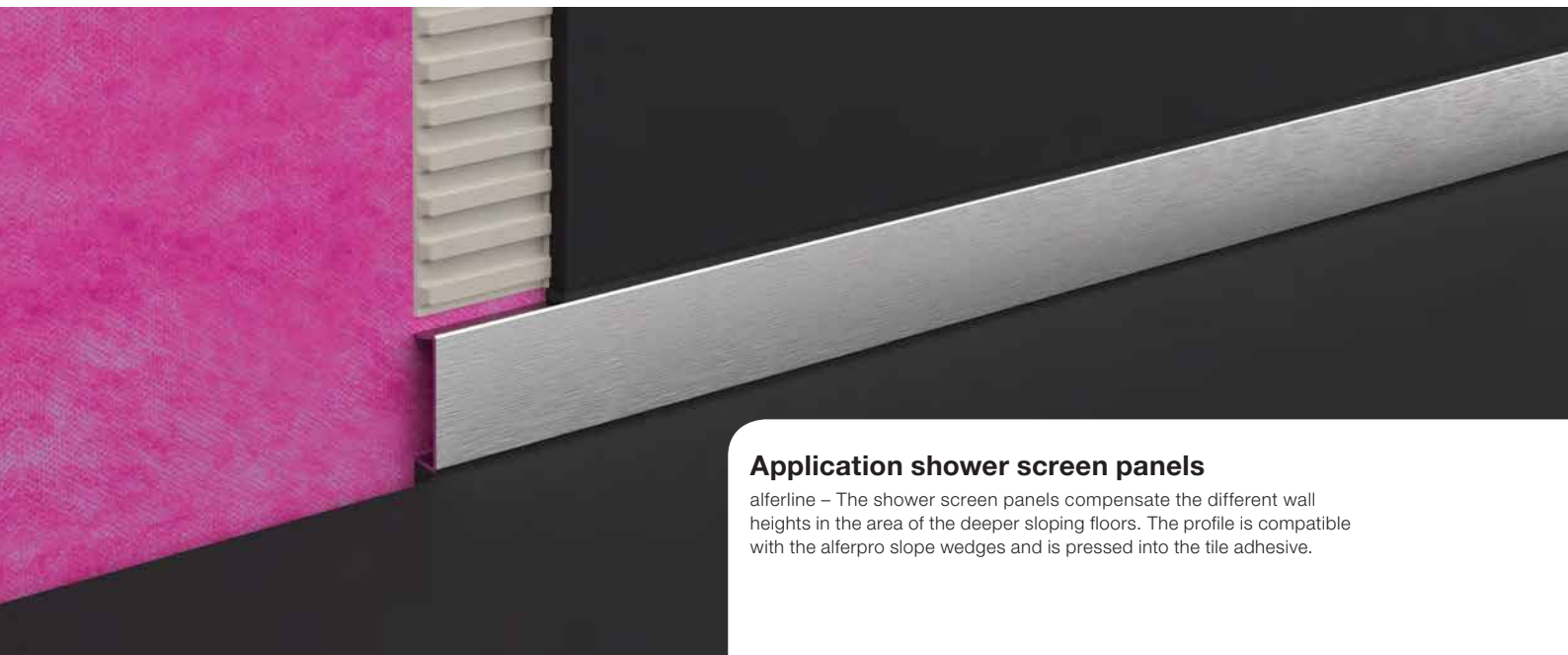


PLASTIC



alferline

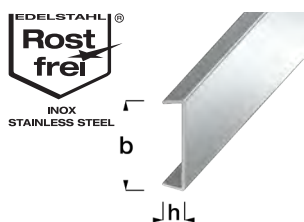
SHOWER CHANNELS AND -PROFILES



Application shower screen panels

alferline – The shower screen panels compensate the different wall heights in the area of the deeper sloping floors. The profile is compatible with the alferpro slope wedges and is pressed into the tile adhesive.

STAINLESS STEEL V2A



BRUSHED (240K)

BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COA- TED **NEW**

SHOWER SCREEN PANELS

Qty. = 1 piece

Height h (mm)	Dimension b (mm)	Length (cm)	Reference	Price €/pc.
6	25	100	ALWB E 25 GB	25,92
		150	ALWB E 25 GB	33,71
6	35	100	ALWB E 35 GB	31,34
		150	ALWB E 35 GB	40,75
6	25	100	ALWB E 2550	31,10
		150	ALWB E 2550	40,45
6	35	100	ALWB E 3550	37,61
		150	ALWB E 3550	48,90
6	25	100	ALWB E 2551	31,10
		150	ALWB E 2551	40,45
6	35	100	ALWB E 3551	37,61
		150	ALWB E 3551	48,90



Application slope wedge

alferline – The slope wedge connects the flat covering with the two-percent slope of line drainage and is available in right and left versions. The slope wedge is installed with the separately available alferbasic angle profile.

SLOPE WEDGE LEFT

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/pcs.
8	100	ALGK E GB-L	57,38
	150	ALGK E GB-L	71,72
	200	ALGK E GB-L	91,80

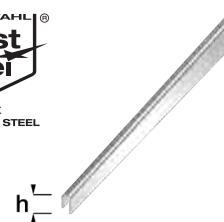
SLOPE WEDGE RIGHT

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/pcs.
8	100	ALGK E GB-R	57,38
	150	ALGK E GB-R	71,72
	200	ALGK E GB-R	91,80

**BRUSHED
(240K)**

**STAINLESS STEEL
V2A**



alferline





alferline

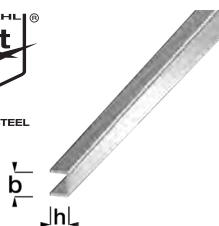
SHOWER CHANNELS AND -PROFILES



Application wall slope wedge

alferline – The wall slope wedge is used for direct connection to the wall. The profile can be used on both sides and is pressed directly into the tile adhesive.

STAINLESS STEEL V2A



BRUSHED (240K)

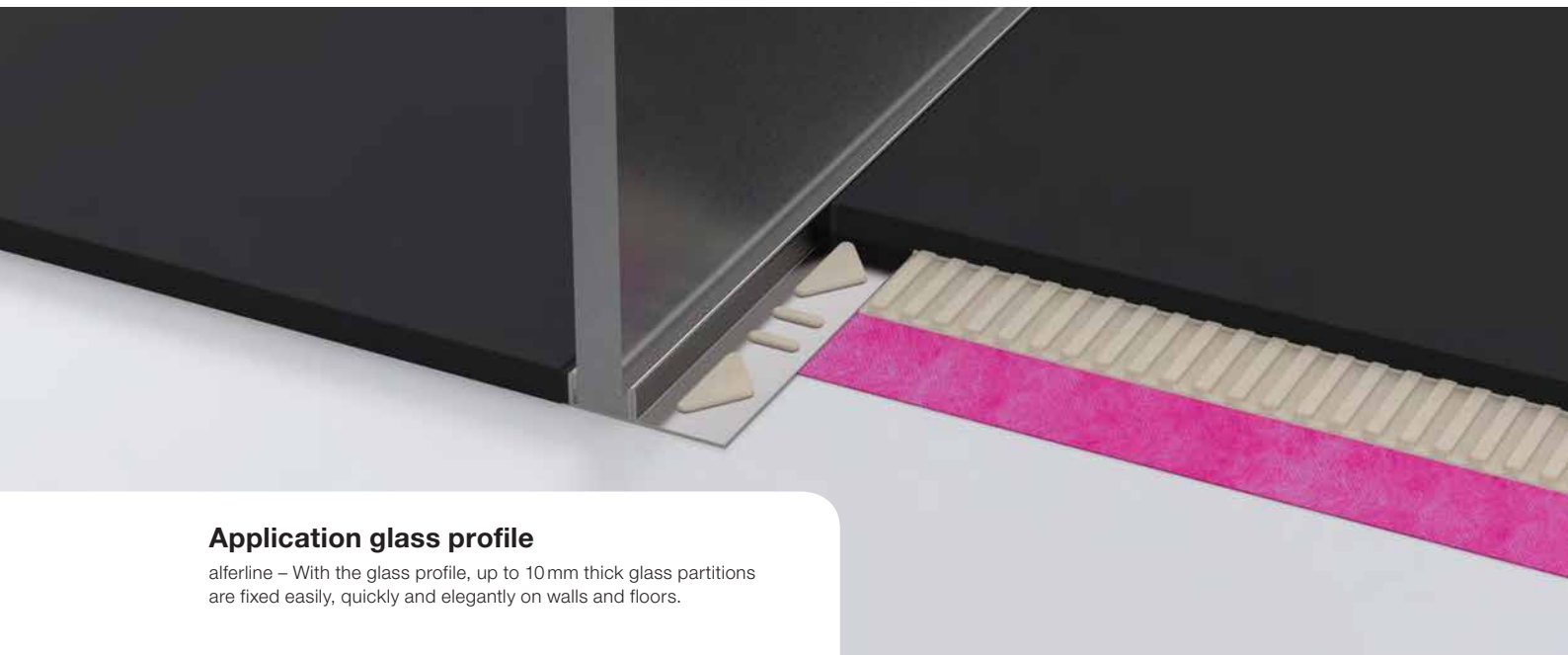
BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED NEW

WALL SLOPE WEDGE

Qty. = 1 piece

Height h (mm)	Dimension b (mm)	Length (cm)	Reference	Price €/pcs.
8	28	100	ALWGK E GB	57,38
	38	150	ALWGK E GB	71,72
	48	200	ALWGK E GB	91,80
8	28	100	ALWGK E 50	68,86
	38	150	ALWGK E 50	86,06
	48	200	ALWGK E 50	110,16
8	28	100	ALWGK E 51	68,86
	38	150	ALWGK E 51	86,06
	48	200	ALWGK E 51	110,16



Application glass profile

alferline – With the glass profile, up to 10 mm thick glass partitions are fixed easily, quickly and elegantly on walls and floors.

GLASS PROFILE

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/metre
8	250	APGL E 80 GB	56,59
10	250	APGL E 100 GB	59,10
12,5	250	APGL E 125 GB	62,87

8	250	APGL E 8050	69,04
10	250	APGL E 10050	72,10
12,5	250	APGL E 12550	76,70

8	250	APGL E 8051	69,04
10	250	APGL E 10051	72,10
12,5	250	APGL E 12551	76,70

GLASS PROFILE

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/metre
8	250	APGL AE 80	17,30
10	250	APGL AE 100	17,96
12,5	250	APGL AE 125	18,78

8	250	APGL AES 80	20,40
10	250	APGL AES 100	20,77
12,5	250	APGL AES 125	21,29

BRUSHED
(240K)

**STAINLESS STEEL
V2A**



INOX
STAINLESS STEEL



BLACK
POWDER-COATED
MATT

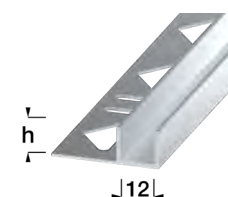
STONE GREIGE
POWDER-COATED
NEW

alferline



SILVER
ANODIZED

ALUMINIUM



BLACK
ANODIZED



alferline

SHOWER CHANNELS AND -PROFILES



Application glass slope wedge

alferline – With the one-piece glass slope wedge, glass partitions are easily and cleanly connected with the two-percent slope of line drainage systems. Available as right and left version.

STAINLESS STEEL V2A



BRUSHED (240K)

BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED NEW

STAINLESS STEEL V2A



BRUSHED (240K)

BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED NEW

GLASS SLOPE WEDGE LEFT

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/pcs.
19	98	GGK E 190 GB-L	117,23
	120	GGK E 190 GB-L	151,17
	148	GGK E 190 GB-L	163,51
	200	GGK E 190 GB-L	241,86

19	98	GGK E 190050-L	137,43
	120	GGK E 190050-L	175,35
	148	GGK E 190050-L	189,78

19	98	GGK E 190051-L	137,43
	120	GGK E 190051-L	175,35
	148	GGK E 190051-L	189,78

GLASS SLOPE WEDGE RIGHT

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/pcs.
19	98	GGK E 190 GB-R	117,23
	120	GGK E 190 GB-R	151,17
	148	GGK E 190 GB-R	163,51
	200	GGK E 190 GB-R	241,86

19	98	GGK E 190050-R	137,43
	120	GGK E 190050-R	175,35
	148	GGK E 190050-R	189,78

19	98	GGK E 190051-R	137,43
	120	GGK E 190051-R	175,35
	148	GGK E 190051-R	189,78





alferline

SHOWER CHANNELS AND -PROFILES



Application slope wedge

alferline – The one-piece gradient wedge connects the level pavement with the two-percent gradient of line drainage systems and is available in right and left versions.

STAINLESS STEEL V2A



h₁



BRUSHED (240K)

BLACK POWDER-COATED MATT

STONE GREIGE POWDER-COATED NEW

SLOPE WEDGE LEFT

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/pcs.
8	98	GK E 80 GB-L	64,17
	148	GK E 80 GB-L	86,38
10	98	GK E 100 GB-L	66,02
	148	GK E 100 GB-L	89,47
	200	GK E 100 GB-L	129,57
11	98	GK E 110 GB-L	67,26
	148	GK E 110 GB-L	90,70
	200	GK E 110 GB-L	129,57
12,5	98	GK E 125 GB-L	68,49
	148	GK E 125 GB-L	91,94
	200	GK E 125 GB-L	129,57
8	98	GK E 80050-L	83,98
	148	GK E 80050-L	114,50
10	98	GK E 100050-L	84,56
	148	GK E 100050-L	115,74
	200	GK E 100050-L	161,96
11	98	GK E 110050-L	86,14
	148	GK E 110050-L	117,33
	200	GK E 110050-L	161,98
8	98	GK E 80051-L	83,98
	148	GK E 80051-L	114,50
10	98	GK E 100051-L	84,56
	148	GK E 100051-L	115,74
	200	GK E 100051-L	161,96
11	98	GK E 110051-L	86,14
	148	GK E 110051-L	117,33
	200	GK E 110051-L	161,98

SLOPE WEDGE RIGHT

Qty. = 1 piece

Height h (mm)	Length (cm)	Reference	Price €/pcs.
8	98	GK E 80 GB-R	64,17
	148	GK E 80 GB-R	86,38
10	98	GK E 100 GB-R	66,02
	148	GK E 100 GB-R	89,47
	200	GK E 100 GB-R	129,57
11	98	GK E 110 GB-R	67,26
	148	GK E 110 GB-R	90,70
	200	GK E 110 GB-R	129,57
12,5	98	GK E 125 GB-R	68,49
	148	GK E 125 GB-R	91,94
	200	GK E 125 GB-R	129,57

8	98	GK E 80050-R	83,98
	148	GK E 80050-R	114,50
10	98	GK E 100050-R	84,56
	148	GK E 100050-R	115,74
11	200	GK E 100050-R	161,98
	98	GK E 110050-R	86,14
	148	GK E 110050-R	117,33
	200	GK E 110050-R	161,98

8	98	GK E 80051-R	83,98
	148	GK E 80051-R	114,50
10	98	GK E 100051-R	84,56
	148	GK E 100051-R	115,74
11	200	GK E 100051-R	161,98
	98	GK E 110051-R	86,14
	148	GK E 110051-R	117,33
	200	GK E 110051-R	161,98

**BRUSHED
(240K)**

**STAINLESS STEEL
V2A**



**BLACK
POWDER-COATED
MATT**

**STONE GREIGE
POWDER-COATED
NEW**





alferbal

BALCONY ANGLE PROFILES

Developed to meet the special requirements on terraces and balconies.

Particularly robustly equipped, the alferbal series defies all weather conditions. Whether for new construction or retrofitting during renovation: With alferbal you are always on the right track. The balcony angle profiles protect the screed edge from the weather and provide a visually appealing finish. The drainage profiles allow seepage water to drain away quickly and the drip edge profiles protect the screed base from penetrating moisture. In combination with the alferground range, effective drainage can be achieved.

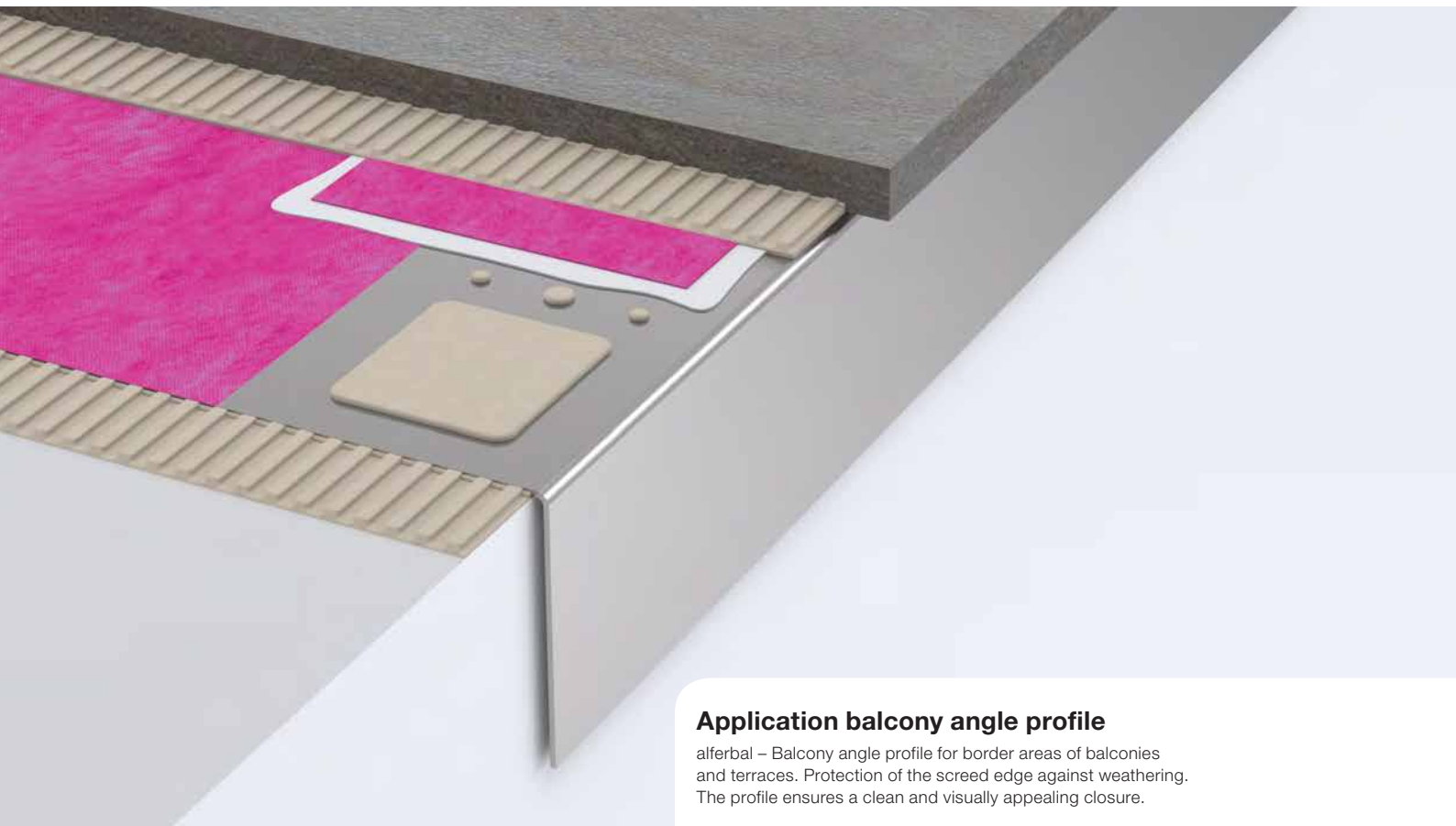






alferbal

BALCONY ANGLE PROFILES



Application balcony angle profile

alferbal – Balcony angle profile for border areas of balconies and terraces. Protection of the screed edge against weathering. The profile ensures a clean and visually appealing closure.

**STAINLESS STEEL
V2A**

GLOSSY



BALCONY ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
40	300	ABS E 40	30,84
55	300	ABS E 55	33,59
75	300	ABS E 75	39,10
95	300	ABS E 95	43,20

BALCONY ANGLE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
40	300	ABS AP 4010	23,41
55	300	ABS AP 5510	24,23
75	300	ABS AP 7510	28,53
95	300	ABS AP 9510	32,98

40	300	ABS AP 4012	23,42
55	300	ABS AP 5512	24,23
75	300	ABS AP 7512	28,53
95	300	ABS AP 9512	32,98

40	300	ABS AP 4011	23,41
55	300	ABS AP 5511	24,23
75	300	ABS AP 7511	28,53
95	300	ABS AP 9511	32,98

40	300	ABS AP 4019	23,41
55	300	ABS AP 5519	24,23
75	300	ABS AP 7519	28,53
95	300	ABS AP 9519	32,98

40	300	ABS AP 4020	23,41
55	300	ABS AP 5520	24,23
75	300	ABS AP 7520	28,53
95	300	ABS AP 9520	32,98

40	300	ABS AP 4046	26,07
55	300	ABS AP 5546	26,87
75	300	ABS AP 7546	31,17
95	300	ABS AP 9546	35,63

40	300	ABS AP 4047	26,07
55	300	ABS AP 5547	26,87
75	300	ABS AP 7547	31,17
95	300	ABS AP 9547	35,63

**WHITE
POWDER-COATED**

**BEIGE
POWDER-COATED**

**MANHATTAN
POWDER-COATED**

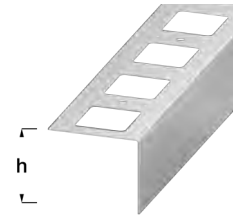
**MUD BROWN
POWDER-COATED**

**GREY BROWN
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

ALUMINIUM



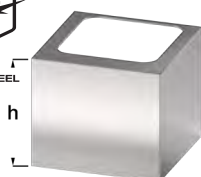


alferbal

BALCONY ANGLE PROFILES

**STAINLESS STEEL
V2A**

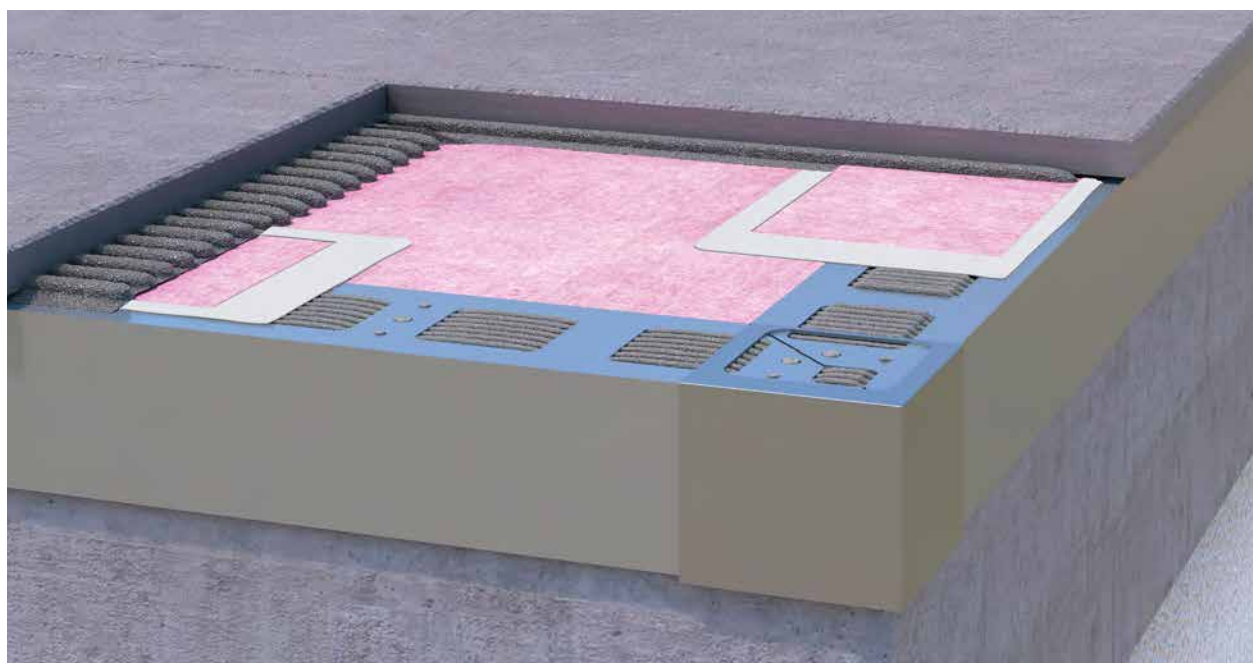
GLOSSY



BALCONY ANGLE PROFILE CORNER PIECE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
40	ABS E 40-E	27,61
55	ABS E 55-E	27,61
75	ABS E 75-E	27,61
95	ABS E 95-E	27,61



BALCONY ANGLE PROFILE CORNER PIECE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
40	ABS AP 4010-E	14,94
55	ABS AP 5510-E	14,94
75	ABS AP 7510-E	14,94
95	ABS AP 9510-E	14,94
40	ABS AP 4012-E	14,94
55	ABS AP 5512-E	14,94
75	ABS AP 7512-E	14,94
95	ABS AP 9512-E	14,94
40	ABS AP 4011-E	14,94
55	ABS AP 5511-E	14,94
75	ABS AP 7511-E	14,94
95	ABS AP 9511-E	14,94
40	ABS AP 4019-E	14,94
55	ABS AP 5519-E	14,94
75	ABS AP 7519-E	14,94
95	ABS AP 9519-E	14,94
40	ABS AP 4020-E	14,94
55	ABS AP 5520-E	14,94
75	ABS AP 7520-E	14,94
95	ABS AP 9520-E	14,94
40	ABS AP 4046-E	16,93
55	ABS AP 5546-E	16,93
75	ABS AP 7546-E	16,93
95	ABS AP 9546-E	16,93
40	ABS AP 4047-E	16,93
55	ABS AP 5547-E	16,93
75	ABS AP 7547-E	16,93
95	ABS AP 9547-E	16,93

**WHITE
POWDER-COATED**

**BEIGE
POWDER-COATED**

**MANHATTAN
POWDER-COATED**

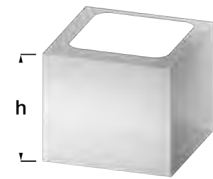
**MUD BROWN
POWDER-COATED**

**GREY BROWN
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

ALUMINIUM





alferbal

BALCONY ANGLE PROFILES

**STAINLESS STEEL
V2A**

GLOSSY



BALCONY ANGLE PROFILE CONNECTOR

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
40	ABS E 40-V	13,60
55	ABS E 55-V	13,60
75	ABS E 75-V	13,60
95	ABS E 95-V	13,60



BALCONY ANGLE PROFILE CONNECTOR

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
40	ABS AP 4010-V	11,44
55	ABS AP 5510-V	11,44
75	ABS AP 7510-V	11,44
95	ABS AP 9510-V	11,44
40	ABS AP 4012-V	11,44
55	ABS AP 5512-V	11,44
75	ABS AP 7512-V	11,44
95	ABS AP 9512-V	11,44
40	ABS AP 4011-V	11,44
55	ABS AP 5511-V	11,44
75	ABS AP 7511-V	11,44
95	ABS AP 9511-V	11,44
40	ABS AP 4019-V	11,44
55	ABS AP 5519-V	11,44
75	ABS AP 7519-V	11,44
95	ABS AP 9519-V	11,44
40	ABS AP 4020-V	11,44
55	ABS AP 5520-V	11,44
75	ABS AP 7520-V	11,44
95	ABS AP 9520-V	11,44
40	ABS AP 4046-V	12,75
55	ABS AP 5546-V	12,75
75	ABS AP 7546-V	12,75
95	ABS AP 9546-V	12,75
40	ABS AP 4047-V	12,75
55	ABS AP 5547-V	12,75
75	ABS AP 7547-V	12,75
95	ABS AP 9547-V	12,75

**WHITE
POWDER-COATED**

**BEIGE
POWDER-COATED**

**MANHATTAN
POWDER-COATED**

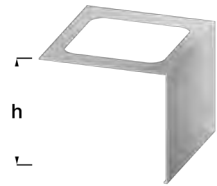
**MUD BROWN
POWDER-COATED**

**GREY BROWN
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

ALUMINIUM





alferbal

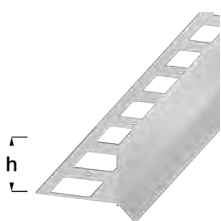
BALCONY ANGLE PROFILES



Application drainage profile

alferbal – The drainage profile with drip edge is suitable for laying tile and plate elements outdoors. Drainage slits ensure optimum drainage of stagnant water.

ALUMINIUM



**BEIGE
POWDER-COATED**

**MANHATTAN
POWDER-COATED**

**MUD BROWN
POWDER-COATED**

DRAINAGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
70	300	ABD AP 7012	53,78
90	300	ABD AP 9012	58,55
70	300	ABD AP 7011	56,15
90	300	ABD AP 9011	61,16
70	300	ABD AP 7019	56,15
90	300	ABD AP 9019	61,16

DRAINAGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
70	300	ABD AP 7020	56,15
90	300	ABD AP 9020	61,16

70	300	ABD AP 7046	57,73
90	300	ABD AP 9046	62,53

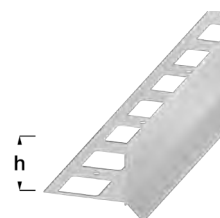
70	300	ABD AP 7047	57,73
90	300	ABD AP 9047	62,53

**GREY BROWN
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

ALUMINIUM

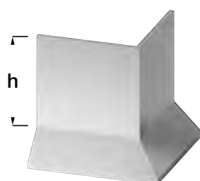




alferbal

BALCONY ANGLE PROFILES

ALUMINIUM



BEIGE POWDER-COATED

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
70	ABD AP 7012-E	32,63
90	ABD AP 9012-E	32,63

MANHATTAN POWDER-COATED

70	ABD AP 7011-E	32,63
90	ABD AP 9011-E	32,63

MUD BROWN POWDER-COATED

70	ABD AP 7019-E	32,63
90	ABD AP 9019-E	32,63

GREY BROWN POWDER-COATED

70	ABD AP 7020-E	32,63
90	ABD AP 9020-E	32,63

SILVER METALLIC POWDER-COATED

70	ABD AP 7046-E	33,88
90	ABD AP 9046-E	33,88

SILVER METALLIC POWDER-COATED

70	ABD AP 7047-E	33,88
90	ABD AP 9047-E	33,88

DRAINAGE PROFILE CORNER PIECE

DRAINAGE PROFILE CONNECTOR

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pcs.
70	ABD AP 7012-V	14,13
90	ABD AP 9012-V	14,13
70	ABD AP 7011-V	14,13
90	ABD AP 9011-V	14,13
70	ABD AP 7019-V	14,13
90	ABD AP 9019-V	14,13
70	ABD AP 7020-V	14,13
90	ABD AP 9020-V	14,13
70	ABD AP 7046-V	15,45
90	ABD AP 9046-V	15,45
70	ABD AP 7047-V	15,45
90	ABD AP 9047-V	15,45

**BEIGE
POWDER-COATED**

**MANHATTAN
POWDER-COATED**

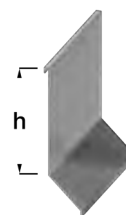
**MUD BROWN
POWDER-COATED**

**GREY BROWN
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

**SILVER
METALLIC
POWDER-COATED**

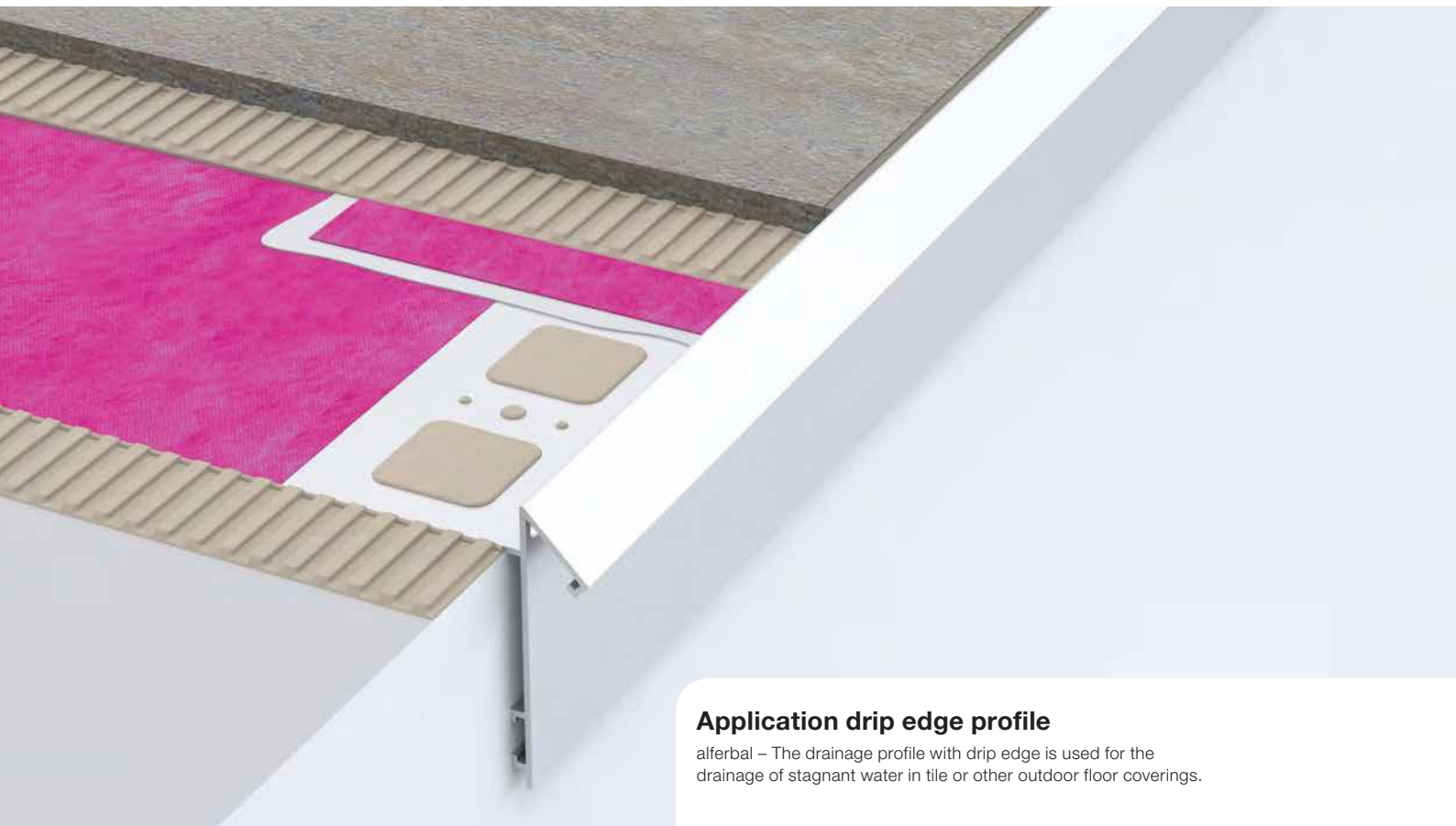
ALUMINIUM





alferbal

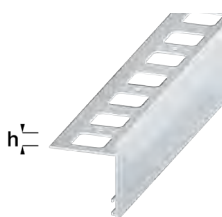
BALCONY ANGLE PROFILES



Application drip edge profile

alferbal – The drainage profile with drip edge is used for the drainage of stagnant water in tile or other outdoor floor coverings.

ALUMINIUM



**SILVER
ANODIZED**

**SILVER
METALLIC
POWDER-COATED**

**GRAPHITE
METALLIC
POWDER-COATED**

DRIP EDGE PROFILE

PU 1 = 10 pcs., PU 2 = 50 pcs., PU 3 = 150 pcs.

Height h (mm)	Length (cm)	Reference	Price €/metre
11	300	ABT AE 110	23,07
13	300	ABT AE 130	23,64
15	300	ABT AE 150	24,22
23	300	ABT AE 230	27,45

11	300	ABT AP 11046	42,00
13	300	ABT AP 13046	43,02
15	300	ABT AP 15046	44,08
23	300	ABT AP 23046	49,97

11	300	ABT AP 11047	42,00
13	300	ABT AP 13047	43,02
15	300	ABT AP 15047	44,08
23	300	ABT AP 23047	49,97

DRIP EDGE OUTSIDE CORNER PIECE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pc.
11	ABT AE 110-A	37,51
13	ABT AE 130-A	37,51
15	ABT AE 150-A	37,51
23	ABT AE 230-A	37,51
11	ABT AP 11046-A	44,19
13	ABT AP 13046-A	44,19
15	ABT AP 15046-A	44,19
23	ABT AP 23046-A	44,19
11	ABT AP 11047-A	44,19
13	ABT AP 13047-A	44,19
15	ABT AP 15047-A	44,19
23	ABT AP 23047-A	44,19

**SILVER
ANODIZED**

ALUMINIUM

**SILVER
METALLIC
POWDER-COATED**

**GRAPHITE
METALLIC
POWDER-COATED**





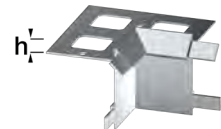
DRIP EDGE INSIDE CORNER PIECE

Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pc.
11	ABT AE 110-I	45,29
13	ABT AE 130-I	45,29
15	ABT AE 150-I	45,29
23	ABT AE 230-I	45,29
11	ABT AP 11046-I	57,42
13	ABT AP 13046-I	57,42
15	ABT AP 15046-I	57,42
23	ABT AP 23046-I	57,42
11	ABT AP 11047-I	57,42
13	ABT AP 13047-I	57,42
15	ABT AP 15047-I	57,42
23	ABT AP 23047-I	57,42

SILVER
ANODIZED

ALUMINIUM



SILVER
METALLIC
POWDER-COATED

GRAPHITE
METALLIC
POWDER-COATED

DRIP EDGE CONNECTOR

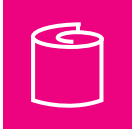
Qty. = 1 pc./blister

Height h (mm)	Reference	Price €/pc.
11 - 23	ABT A 100-V	3,88

NATURAL

ALUMINIUM





alferground

SEALING – ISOLATING – DRAINING

This plan is waterproof! With the alferground range we offer a highly reliable solution for the expansion and renovation of damp areas – indoors and outdoors.

Isolate the substrate from the covering. Our mats, bands and sheets are an effective protection against cracking. Prolong the durability of coverings in damp and wet areas. The products for indoor and outdoor use are 100% waterproof and prevent moisture damage. Effective drainage in loosely laid coverings can be achieved by using our drainage mat.







alferground

SEALING – ISOLATING

TESTED WITH AbP



Sealing sheets, isolation mats and system parts of alferground are ideally matched for the reliable sealing of damp and wet areas – indoors, outdoors and in underfloor heating.

COMPLIANT WITH
DIN 18534

1. SEALING SHEET 30 m²



- For sealing of damp and wet spaces in indoor and outdoor areas
- Suitable for underfloor heating
- Material: PP, fleeced
- Polypropylene fleece, top and bottom sides
- Modified low-density polyethylene sealing layer
- Colour: magenta
- 1 m wide

2. SEALING AND ISOLATING SHEET 15 m²



- Sealing and isolating sheet for damp and wet areas indoors and outdoors
- Material: PP/PE fleeced
- Sealing sheet with isolating effect
- High adhesive tensile strength and crack-bridging
- High water vapour diffusion resistance
- Colour: magenta

3. SEALING STRIP



- Seals the splicing of two sealing strips
- Seals reliably in damp and wet areas indoors and outdoors
- Suitable for underfloor heating
- Material: PP-fleece, top and bottom sides with thermoplastic elastomer
- Colour: magenta
- 12 cm wide
- 25 running metre

4. INSIDE CORNER



- Ready to lay welded moulded part for sealing inside corners
- Material: PP-fleece, top and bottom sides with thermoplastic elastomer
- Colour: magenta

5. OUTSIDE CORNER



- Ready to lay welded moulded part for sealing outside corners
- Material: PP-fleece, top and bottom sides with thermoplastic elastomer
- Colour: magenta

6. WALL SLEEVE



- Prefabricated moulded part for sealing pipe penetrations
- Material: PP-fleece, top and bottom sides with thermoplastic elastomer
- Colour: magenta

7. WALL SLEEVE WITH STRETCH ZONE



- Prefabricated moulded part for flexible sealing pipe penetrations with a diameter of 22–37 mm on walls
- Material: PP-fleece, top and bottom sides with a flexible sealing sheet
- Colour: magenta





alferground

SEALING – ISOLATING

PLASTIC (PP/PE)

MAGENTA



SEALING SHEET

30 m²

Pieces = 1 roll, pallet = 10 rolls

Width b (cm)	Length (m)	Reference	PU	Price €/m ²
100	30	AG DB 30	Pieces	18,37
		AG DB 30	Pallet	15,63

PLASTIC (PP/PE)

MAGENTA



SEALING AND ISOLATING SHEET

15 m²

Pieces = 1 roll, pallet = 10 rolls

Width b (cm)	Length (m)	Reference	PU	Price €/m ²
100	15	AG DB EK 15	Pieces	21,82
		AG DB EK 15	Pallet	18,57

PLASTIC (PP/PE)

MAGENTA



SEALING STRIP

Pieces = 1 roll, pallet = 50 rolls

Width b (cm)	Length (m)	Reference	PU	Price €/m
12	25	AG DB 120-25	Pieces	3,18
		AG DB 120-25	Pallet	2,69

PLASTIC (TPE)

MAGENTA



SEALING STRIP, TISSUE-REINFORCED

Pieces = 1 roll, pallet = 120 rolls

Width b (cm)	Length (m)	Reference	PU	Price €/m
12	50	AG DB 120-50	Pieces	2,32
		AG DB 120-50	Pallet	1,98

INSIDE CORNER

PU 1 = 1 pc., PU 2 = 25 pcs.

Width b (cm)	Reference	Price €/pc.
12	AG DB I 140	11,11

OUTSIDE CORNER

PU 1 = 1 pc., PU 2 = 25 pcs.

Width b (cm)	Reference	Price €/pc.
12	AG DB A 140	11,11

WALL SLEEVE

PU 1 = 1 pc., PU 2 = 25 pcs.

Width b (cm)	Reference	Price €/pc.
12	AG DB W 120	6,41

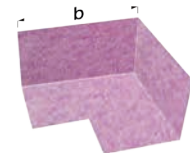
WALL SLEEVE WITH STRETCH ZONE

PU 1 = 1 pc., PU 2 = 25 pcs.

Width b (cm)	Reference	Price €/pc.
14	AG DB W 140-D	7,48

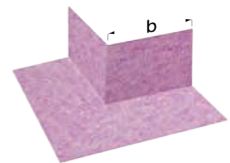
MAGENTA

**PLASTIC
(PP)**



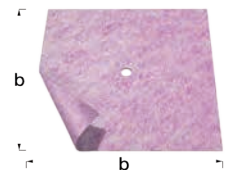
MAGENTA

**PLASTIC
(PP)**



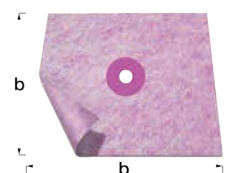
MAGENTA

**PLASTIC
(PP/PE)**



MAGENTA

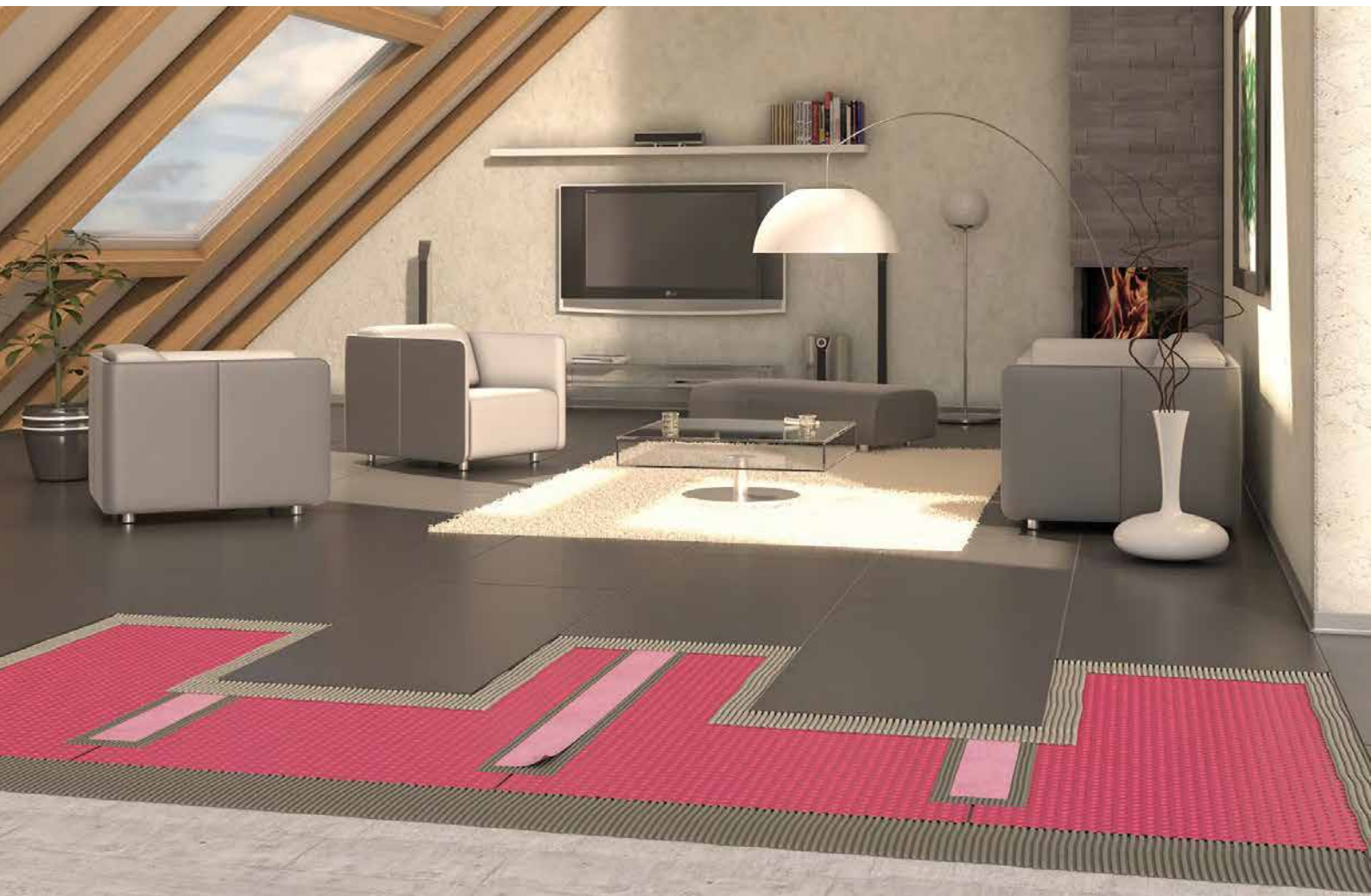
**PLASTIC
(PP/PU)**





alferground

SEALING – ISOLATING



ISOLATION MAT 30 m²

With alferground you can isolate coverings from the substrate and seal it against moisture. Tensions are bypassed and crack formation prevented.

The 3-dimensional sheets made of HDPE plastic and the under-side fleece are used in indoor and outdoor areas. The mats are perfect for laying directly on the screed which covers the concrete or mastic asphalt. No need for the concrete to be fully hardened. Ideal for wooden or mixed substrate. Also suitable for underfloor heating.

Mat thickness 3 mm

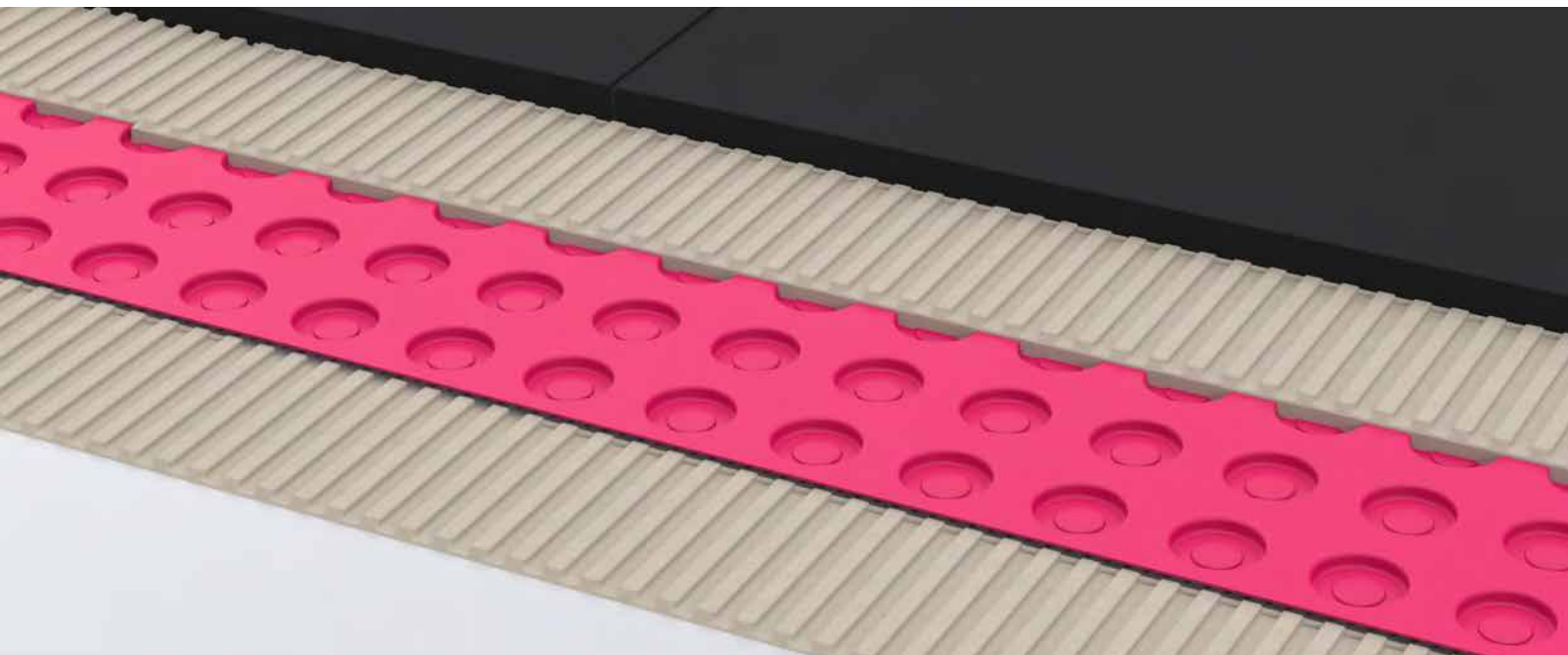
**Quick and simple
to install**

**Maximum
laying safety**

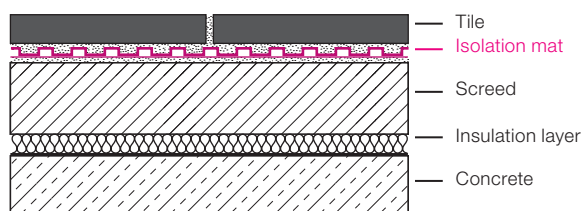
Ideal for renovations

**Protects against crack formation
in the covering layer**

High shear elasticity



Layer structure:



Material: plastic (HDPE)



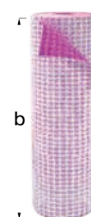
ISOLATION MAT 30 m²

Pieces = 1 roll, pallet = 6 rolls

Width b (cm)	Length (m)	Reference	PU	Price €/m ²
100	30	AG EK 30	Pieces	23,06
		AG EK 30	Pallet	20,94

MAGENTA

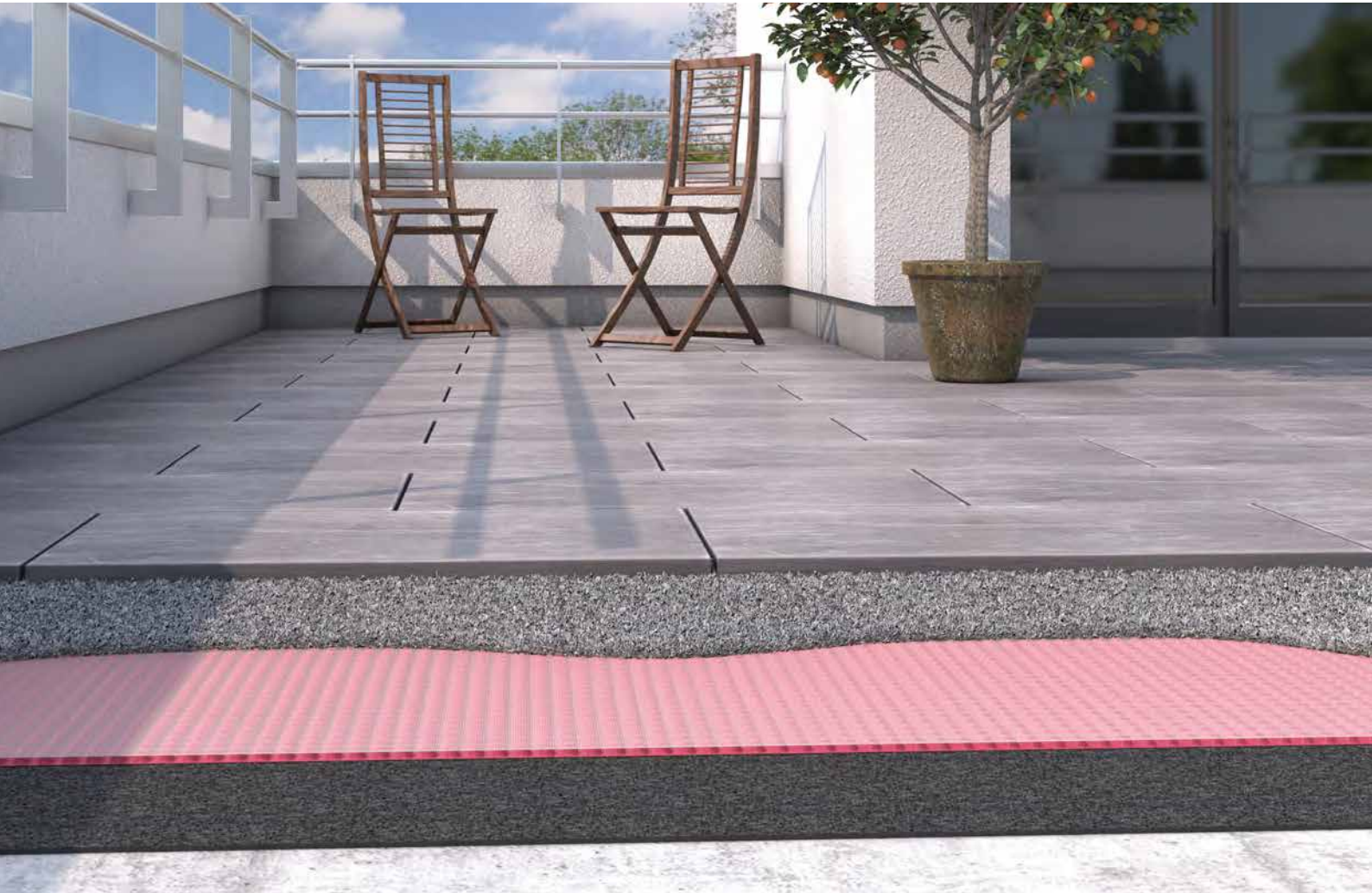
PLASTIC (HDPE)





alferground

DRAINING



DRAINAGE MAT 15 m²

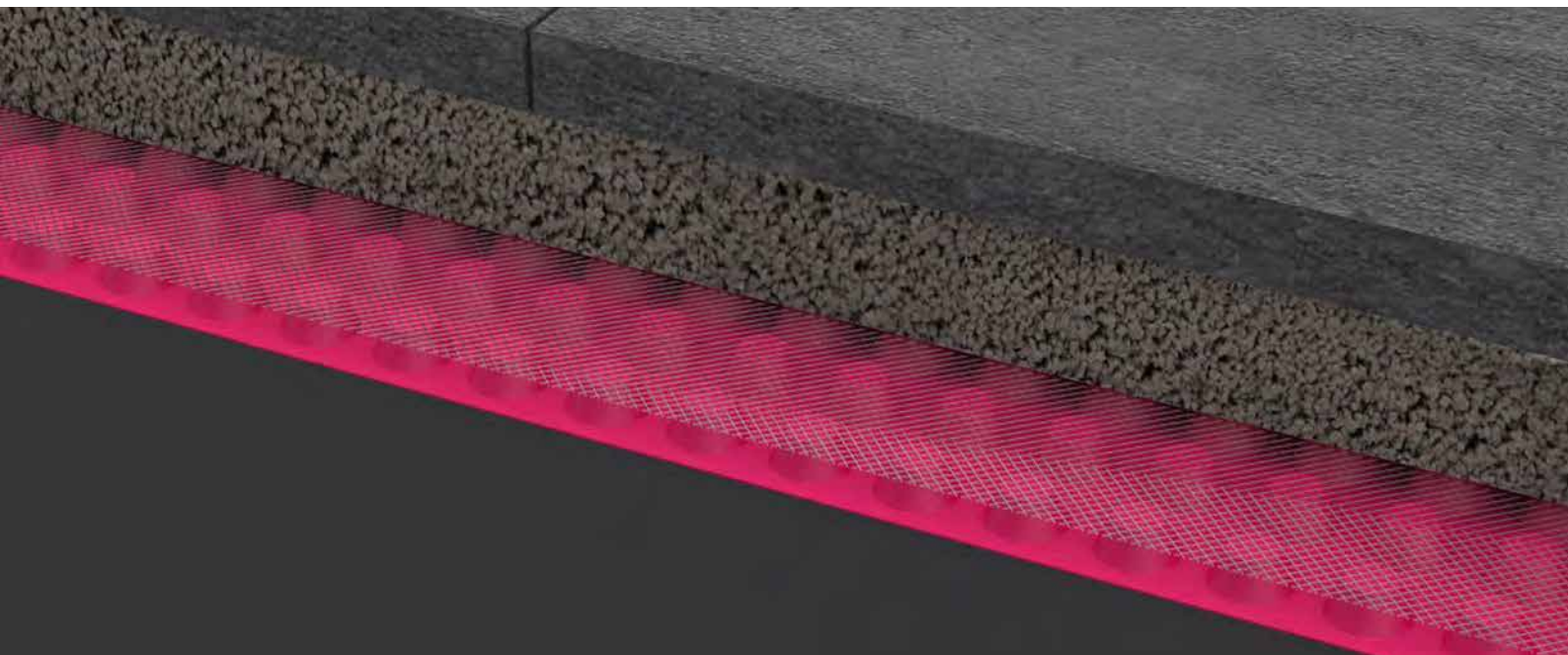
The drainage mat ensures reliable drainage outdoors and is laid under the screed or loosely in the gravel. The dimensionally stable dimpled structure ensures that the drainage space is permanent.

Mat thickness approx. 8 mm

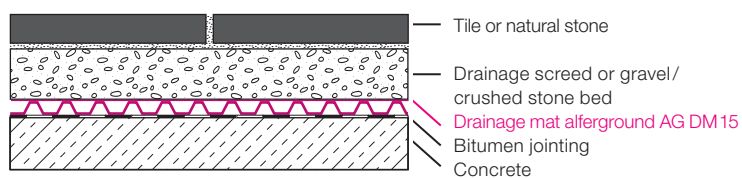
Weight approx. 600 g/m²

**Pressure resistance
max. 240 kN/m² (24 t/m²)**

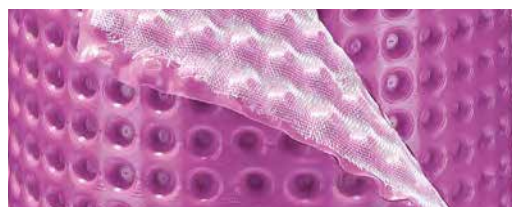
**Drainage performance in accordance
with EN ISO 12958**



Layer structure:



Material: plastic (HDPE)



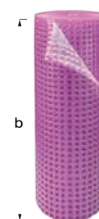
DRAINAGE MAT 15 m²

Pieces = 1 roll, pallet = 9 rolls

Width b (cm)	Length (m)	Reference	PU	Price €/m²
100	15	AG DM 15	Pieces	24,98
		AG DM 15	Pallet	22,48

MAGENTA

PLASTIC (HDPE)





alfertool

RANGE OF ACCESSORIES

The plus factor for professionals.

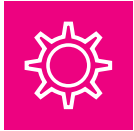
Whether you need a levelling or a pedestal system – alferpro products complete your possibilities.

With the adjustable support system of alferpro you can loosely lay panels with heights from only 18 up to 560mm. The support system can easily be placed and flexibly adjusted.

The alferpro levelling system supports the installer in the laying of even large-format and rectangular tiles: The perfect system for even floor-coverings.







alfertool

RANGE OF ACCESSORIES



The alferpro adjustable support system is available in two versions and is suitable for the loose laying of panels with installation heights of only 18 to 560mm. Advantages of our pedestal support system are e.g. the simplicity and flexibility of its use. With the supports and extensions you can reach all heights you need for the design of your terrace, roof terrace or individual areas in the garden.

ADJUSTABLE PEDESTAL SUPPORT

alfertool – Height-adjustable pedestal support system from 18 to 36mm and 35 to 60mm. To be used predominantly in outdoor areas such as terraces. The base ensures a correct water drainage. Six to eight pedestal supports are sufficient for 1 m² floor laying.

Material
PP (Polypropylene)

Support surface
314 cm²

Head diameter
120 mm with a supporting surface
of 113 cm²

PEDESTAL SUPPORT MIKRO

Blister = 1 pc., ProPack = 30 pcs.

Reference	Description	Height h (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST MI 42	Joint bridges 2 mm, height 10 mm	18 – 36	6,70	191,70	6,39
AT ST MI 44	Joint bridges 4 mm, height 10 mm	18 – 36	6,70	191,70	6,39



**PLASTIC
(PP)**

PEDESTAL SUPPORT MAKRO

Blister = 1 pc., ProPack = 30 pcs.

Reference	Description	Height h (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST MA 42	Joint bridges 2 mm, height 10 mm	35 – 60	7,20	205,50	6,85
AT ST MA 44	Joint bridges 4 mm, height 10 mm	35 – 60	7,20	205,50	6,85



**PLASTIC
(PP)**





alfertool

RANGE OF ACCESSORIES



EXTENSIONS

To adjust the height of the support system individually, you can get extensions in height of 9, 25, 50 and 100mm. You simply plug the extensions into the base or into each other and turn them until they are fixed. This way you can increase the height up to 560mm.

Material
PP (Polypropylene)

EXTENSIONS

Blister = 1 pc., ProPack = 30 pcs.

Reference	Description	Height h (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST MI E9	Only for pedestal support Mikro	9	1,09	31,20	1,04



AT ST MA E25	Only for pedestal support Makro	25	1,45	41,70	1,39
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AT ST MA E50	Only for pedestal support Makro	50	1,82	52,20	1,74
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AT ST MA E100	Only for pedestal support Makro	100	2,17	62,10	2,07
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PLASTIC (PP)



alfertool

RANGE OF ACCESSORIES



UNIVERSAL CLIP FOR WALL CONNECTIONS

Universal clip for the circulating laying of tiles and panels for floating floors. The clip is mounted on the head of the pedestal support and prevents the contact between flooring and wall thanks to its special shape. Therefore, every possible movement and expansion can be recorded. Especially for use with all alferpro pedestal support systems.

Material
Stainless steel

STAINLESS STEEL

UNIVERSAL CLIP FOR WALL CONNECTIONS

Blister = 1 pc., ProPack = 30 pcs.

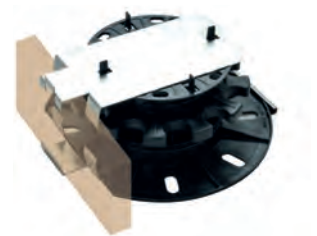
Reference	Blister €/pc.	ProPack	
		€/set	€/pc.
AT ST CW	11,86	339,00	11,30



CLIP FOR EDGE FINISHES

Clip-set for the veneering of exposed edge surfaces and covering of unattractive cutting edges. The base clip is mounted under the base, the head clip is mounted on the head of the pedestal support, whereby the riser can be safely fixed. With these clips you can design appealing and modern endings and steps when laying floating floorings without a wall connection. Especially for use with the alferpro pedestal support Makro.

Material
Stainless steel



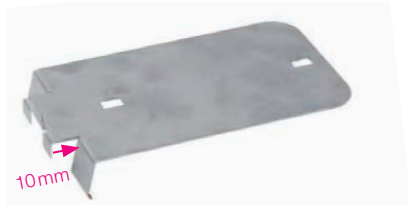
CLIP FOR EDGE FINISHES

Blister = 1 pc., ProPack = 30 pcs.

Reference	Description	Width b (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST CB10	Base clip 10	10	14,43	412,20	13,74



AT ST CK10	Head clip 10	10	11,47	327,60	10,92
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AT ST CB20	Base clip 20	20	15,36	438,90	14,63
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AT ST CK20	Head clip 20	20	11,47	327,60	10,92
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STAINLESS STEEL



alfertool

RANGE OF ACCESSORIES

NOISE REDUCTION MAT

Sound-absorbing anti-slip rubber mat for alferpro pedestal support systems. It is positioned under the base of the pedestal support to reduce footstep sounds up to 12 dB.

Material

Rubber (TPV)

Dimensions 200 × 200 mm

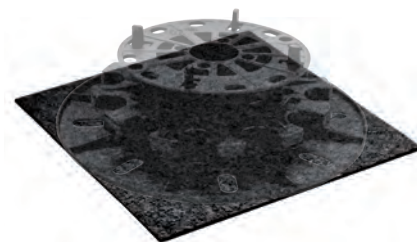
Height 3 mm

RUBBER (TPV)

NOISE REDUCTION MAT

Blister = 1 pc., ProPack = 30 pcs.

Reference	Height h (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST 200	3	2,40	68,70	2,29



ANTI-SLIP NOISE REDUCTION DISC

Sound-absorbing anti-slip rubber disc. It is mounted on the head of the pedestal support.

Material

Rubber

Diameter 120 mm

Height 2 mm

RUBBER

ANTI-SLIP NOISE REDUCTION DISC

Blister = 1 pc., ProPack = 30 pcs.

Reference	Height h (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST L	2	1,40	39,90	1,33



SLOPE DISCS

The levelling discs allows the compensation of slopes from 1 to 5 %. Just lay the levelling disc onto the head of the support system and turn it to the required direction get it into the right position. The levelling discs guarantee a flat surface and reduce footstep sounds. You can also combine the levelling discs to adjust, for example, a slope of 6 %: Disc 1 % + disc 5 % or 2 x disc 3 %.

SLOPE DISCS

Blister = 1 pc., ProPack = 30 pcs.

Reference		Height h (mm)	Blister €/pc.	ProPack €/set	€/pc.
AT ST G1	Slope: 1 %	1	1,74	49,50	1,65



AT ST G3	Slope: 3 %	3	1,88	53,70	1,79
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AT ST G5	Slope: 5 %	5	2,05	58,50	1,95
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Material
Thermoplastic rubber
Diameter 120mm

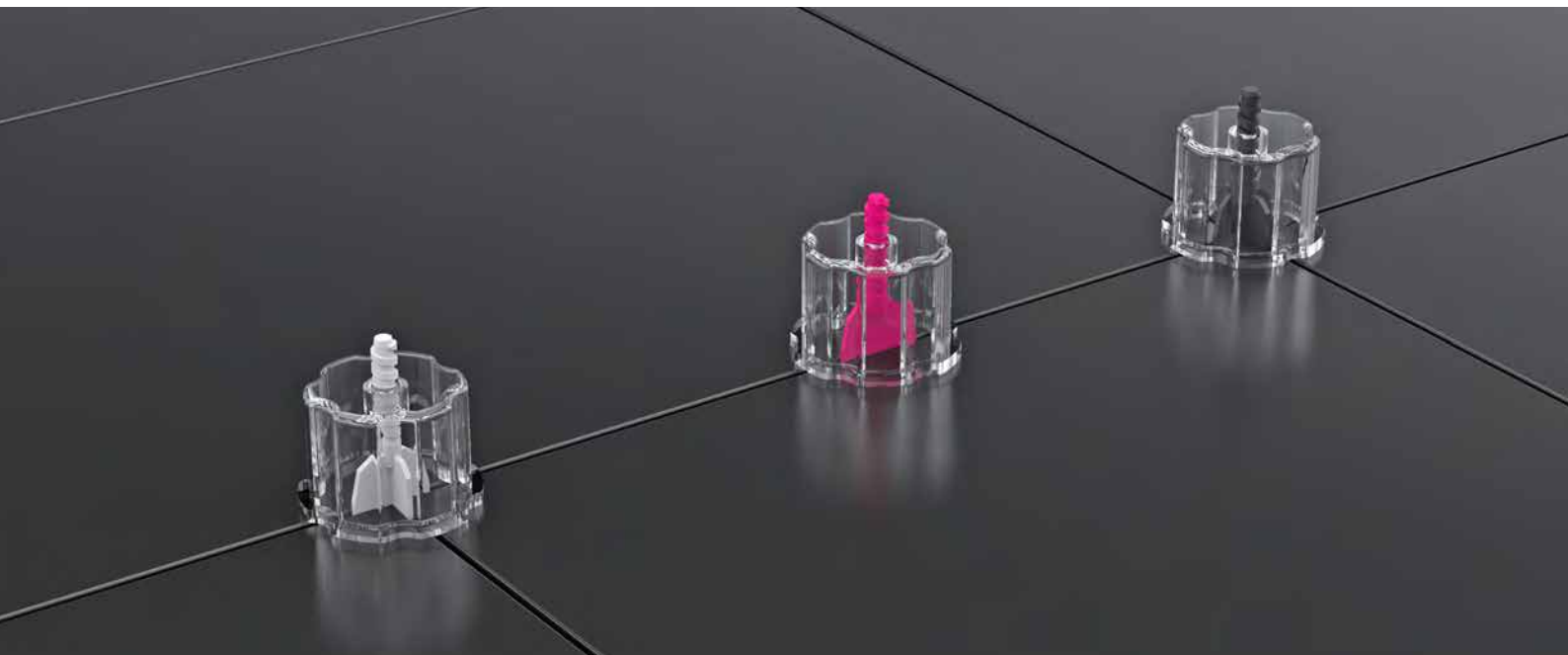


THERMOPLASTIC RUBBER



alfertool

RANGE OF ACCESSORIES



LEVELLING SYSTEM

alfertool – The alferpro levelling system ensures perfectly even laying of the tiles with just two elements. The screws with draw shackles are easily and quickly fixed with the rotary heads at the correct height and can be removed after curing without using tools. The rotary heads are reusable.

Material
Plastic

Joint width 2mm

**FOR TILE HEIGHTS
FROM 3 – 18 MM**

ROTARY HEAD

PU 1 = 50 pcs.

	Product	Reference	Material	Colour	Price €/pc.
	Rotary head	AT NDREH	Plastic	Transparent	42,16

SCREWS

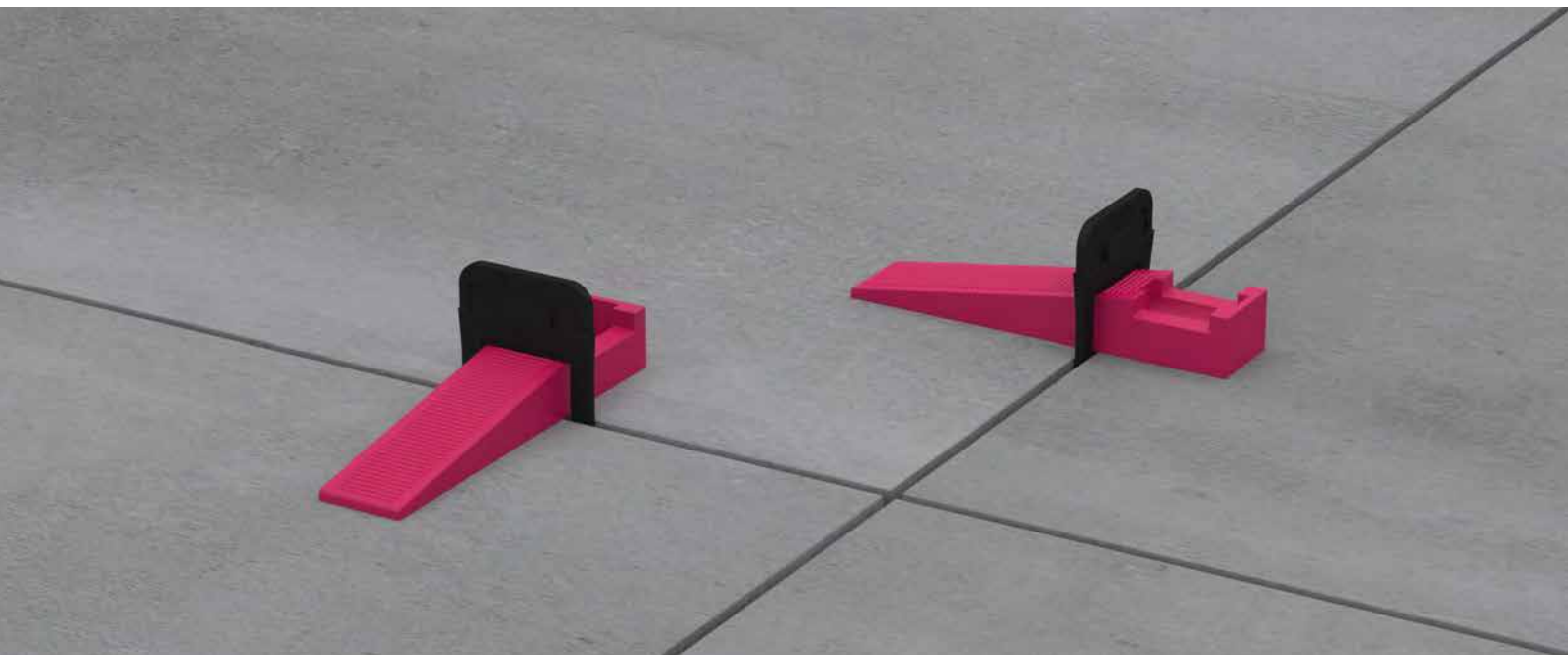
PU 1 = 100 pcs.

	Product	Reference	Material	Colour	Price €/pc.
	Screw linear	AT NLIN 17	Plastic	Magenta	14,26
	Screw cross	AT NKREUZ 17	Plastic	Anthracite	14,26
	Screw T-shaped	AT NT 17	Plastic	White	14,26



alfertool

RANGE OF ACCESSORIES



WEDGE LEVELLING SYSTEM

alfertool – The wedge levelling system from alferpro stands for clean and simple processing and is especially suitable for laying large-format tiles in wall and floor areas.

The pull-tab is laid under the tiles. The wedge is then pushed in and the tiles are brought to the same level with the help of the pliers.

After the adhesive has dried, the pull tabs can be removed without the use of tools. And best of all: The wedges are reusable.

Material
Plastic

Joint width 2mm

**FOR TILE HEIGHTS
FROM 1 – 20 MM**

SHACKLE

PU 1 = 250 pcs. in a bag

	Product	Reference	Joint width (mm)	Colour	Price €/pc.
	Shackle for tile thickness up to 10 mm	AT KN ZL 1		white	24,36
		AT KN ZL 2		black	24,36
	Shackle for tile thickness from 10 to 20 mm	AT KN ZL 2H	2	grey	28,67

LEVELLING WEDGES

PU 1 = 100 pcs. in a bag

	Product	Reference	Length (mm)	Colour	Price €/pc.
	Levelling wedges	AT KN K		magenta	16,05

LEVELLING PLIERS

PU 1 = 1 pc./blister

	Product	Reference	Material	Colour	Price €/pc.
	Levelling pliers	AT KN Z	Steel/ Plastic	black	51,03

STARTER-SET

PU 1 = 1 bucket

	Product	Reference	Colour	Price €/pc.
	Starter-Set	AT KN START	100 pcs. pull tabs up to 10 mm; joint width 2 mm	107,21
			100 pcs. levelling wedges	
			1 piece levelling pliers	

CONTENTS FROM A TO Z

A		Connector balcony angle profile	182	Expansion joint profile joint width 10mm	92	LED dynamic strip	151
Accessories	202	Aluminium	183	Aluminium	93	LED dynamic strip accessories	154
Accessories LED	154	Stainless Steel V2A	182	Stainless Steel V2A	92	LED edging profile, indirect lighting for ceiling	144
Accessories for built-in niches	159	Connector drainage profile	187	Expansion joint profile joint width 5mm	94	LED edging profile, indirect lighting for floor	146
alferbal	176	Connector drip edge profile	191	Expansion joint profile joint width 8mm	94	LED end cap alferprostep > E	
alferbasic	12	Connector listelli profile and skirting board	122	Expansion joint profile thick bed joint width 10mm	95	LED end cap alferstep > E	
alferbox	156	Corner piece balcony angle profile	180	Aluminium	95	LED end cap listelli profile > E	
alfercap	72	Aluminium	181	Stainless Steel V2A	95	LED end cap wall corner profile > E	
alfercap-round	76	Stainless Steel V2A	180	Expansion joint profile thick bed joint width 8mm	95	LED end cap edging profile > E	
alfercircle	46	Corner piece drainage profile	186	Extension cable	154	LED end cap wall inside corner profile > E	
alfercorner	100	Corner piece LED listelli profile, indirect lighting 90°	141	Extensions	207	LED flexible set	151
alfercurve	68	Customer service	06	Extrusion	10	LED general accessories	154
alferflex	90	D				LED inside corner quarter circle profile > I	
alferground	192	Designer grates for shower channel	166	F		LED listelli profile	140
alferlevel	96	Dimming controller	154	Florentine profile	82	LED listelli profile, indirect lighting	142
alferlight	126	Drain for the shower channel	167	Aluminium	83	LED listelli profile, indirect lighting for ceiling	144
alferline	162	Drainage profile	184	Stainless Steel V2A	82	LED listelli profile, indirect lighting for floor	146
alferpro – impressive, precise, determined	02	Drainage mat 15m²	201	Florentine inside corner > I		LED outside corner quarter circle profile > O	
alferprostep, step edge profile > S		Drainage profile connector	187	Florentine end cap > E		LED profile	126
alferprostep, LED end cap > E		Drainage profile corner piece	186	Florentine outside corner > O		LED quarter circle profile	130
alferprostep, LED step edge profile > L		Draining	192			LED RGBW strip	151
alferquad	24	Drip edge profile	188	G		LED RGBW strip accessories	155
alferstep	80	Drip edge profile connector	191	General accessories LED	154	LED skirting board	141
alferstep, LED end cap > E		Drip edge profile inside corner piece	191	Glass-profile	171	LED square edge profile	128
alferstep, LED step edge profile > S		Drip edge profile outside corner piece	189	Aluminium	171	LED square edge profile end cap > E	
alferstyle	108	Dynamic Strip Accessories	154	Stainless Steel V2A	171	LED standard strip	150
alfertool	202			Glass slope wedge	172	Accent	150
Angle profile	12					Silicon	150
Aluminium	17	E		H		24 V DC	150
Stainless Steel V2A	14	Edge joint profile accessories	79			LED standard strip accessories	154
Stainless Steel V4A	16	Edge joint cover profile	76	I		LED step edge profile alferprostep	132
Plastic	24	Aluminium	78	Imprint	221	LED step edge profile alferstep	134
Brass	22	Edge protecting profile	100	Inlay 28mm, non-slip	89	LED step edge profile end cap > E	
Angle profile visible edge 5mm	22	Edge protecting profile, Tile > T		Inside corner – sealing, isolating	197	LED wall corner profile	136
Angle profile, pliable > P		Edge protecting profile 1-fold edged	103	Inside corner florentine profile	84	LED wall inside corner profile	138
Anti-slip noise reduction disc	210	Aluminium	105	Inside corner		Levelling pliers	215
B		Stainless Steel V2A	103	LED quarter circle profile	131	Levelling wedges	215
Balcony angle profile	176	Stainless Steel V4A	104	Inside corner piece, drip edge profile	191	Listelli connector > C	
Aluminium	179	Edge protecting profile 3-fold edged	106	Inside corner listelli profile and skirting board	121	Listelli end cap > E	
Stainless Steel V2A	178	Stainless Steel V2A	106	Inside corner quarter circle profile	61	Listelli inside corner > I	
Balcony angle profile corner piece > C		Stainless Steel V4A	107	Aluminium	63	Listelli outside corner > O	
Balcony angle profile connector piece > C		End cap alferprostep	86	Stainless Steel V2A	61	Listelli profile	108
Built-in niches	156	End cap LED edging profile, indirect lighting for ceiling	145	Stainless Steel V4A	61	Aluminium	114
Built-in niches LED, narrow visible edge 2mm	160	End cap LED edging profile, indirect lighting for floor	147	Plastic	66	Stainless Steel V2A	114
Built-in niches LED, wide visible edge 10mm	160	End cap LED step edge profile alferprostep	133	Isolating	192	Brass	117
Built-in niches, narrow visible edge 2mm	158	End cap LED step edge profile alferstep	135	Isolation mat 30m²	199	Levelling system	212
Built-in niches, wide visible edge 10mm	159	End cap LED square edge profile	129	Isolating sheet 15m²	196		
Built-in niches, accessories	159	End cap LED wall corner profile	137	J		M	
C		End cap LED wall inside corner profile	139			Matching designer drain for shower channel	166
Care instructions	225	End cap LED listelli profile	141	K		Matching drain for shower channel	167
Clip for edge finishes	209	End cap listelli profile and skirting board	124			Material overview	225
Colour overview	225	Expansion joint profile	90	L			
Connecting cable	154			LED accessories	154		
Connecting clip	154			LED Built-in niches, narrow visible edge 2mm	160		
Connection clip	154			LED Built-in niches, wide visible edge 10mm	160		
Corner shelves	108			LED COB Stripe	152		
Stainless Steel V2A	110			LED corner piece listelli profile, indirect lighting 90° > C			

N		Skirting board	108
Noise reduction disc, anti-slip	210	Aluminium	118
Noise reduction mat	210	Skirting board connector > C	
		Skirting board end cap > E	
		Skirting board inside corner > I	
O		Skirting board LED	141
Outside corner – sealing, isolating	197	Skirting board outside corner > O	
Outside corner florentine profile	84	Slope discs	211
Outside corner LED quarter circle	131	Slope wedge	169 + 174
Outside corner piece, drip edge profile	189	Slope wedge glass	172
Outside corner quarter circle	55	Slope wedge wall	170
Aluminium	56	Square corner piece > C	
Stainless Steel V2A	55	Square edge corners profile	38
Stainless Steel V4A	55	Aluminium	39
Plastic	59	Stainless Steel V2A	38
Outside corner listelli profile and skirting board	120	Brass	45
		Square edge profile	26
P		Aluminium	30
Payment	226	Stainless Steel V2A	28
Pedestal support Makro	205	Brass	37
Pedestal support Mikro	205	Square edge profile LED	128
Pliable angle profile	68	Stair angle profile, perforated and unperforated	88
Aluminium	71	Standard Strip, Accessories	154
Stainless Steel V2A	70	Starter-Set, Wedge levelling system	214
Profile, Florentine > F		Step edge profile	80
Profile LED > L		Step edge profile florentine > F	
		Step edge profile alferprostep	86
		Aluminium	87
		Stainless Steel V2A	86
Q		Step edge profile LED alferprostep	132
Quarter circle inside corner > I		Step edge profile LED alferstep	134
Quarter circle outside corner > O			
Quarter circle profile	46	T	
Aluminium	50	T-profile	72
Stainless Steel V2A	48	Aluminium	75
Stainless Steel V4A	49	Stainless Steel V2A	74
Plastic	53	Brass	75
Quarter circle profile LED	130	Terms and Conditions of Supply and Payment	226
		Tile edge protecting profile	106
R		Stainless Steel V2A	106
Ramp profile	96	Stainless Steel V4A	106
Aluminium	99	Transformer	154
Stainless Steel V2A	98		
Range of accessories	202	U	
Roll forming machines	08	Universal clip for wall connections	208
Rotary head	213		
		V	
S		W	
Schematic diagram	149	Wall sleeve	197
Screws	213	Wall sleeve with stretch zone	197
Sealing	192	Wall slope wedge	170
Sealing sheet 15m ²	196	Wedge levelling system	214
Sealing sheet 30m ²	196	Wedge levelling system, Starter-Set	215
Sealing sleeve for built-in niches	159		
Sealing strip	196	X	
Shackle	215	Y	
for tile thickness up to 10mm	215	Z	
for tile thickness from 10 to 20mm	215		
Shower channel	162		
Shower channel alferline slim flex	164		
Shower channel – Matching drains > M			
Shower channel slim plus with EPS block	165		
Shower profile	162		
Shower screen panel	168		

CONTENTS BY REFERENCE NUMBER

Reference No.	Series names	Page	Reference No.	Series names	Page
AB	alferbasic		AC AET ___ -A	alfercircle	56
AB A	alferbasic	17	AC AET ___ G	alfercircle	50
AB AE	alferbasic	17 + 18	AC AET ___ G-A	alfercircle	56
AB AEG	alferbasic	19	AC AET ___ G-I	alfercircle	63
AB AES	alferbasic	19	AC AET ___ GGB	alfercircle	50
AB AES ___ GB	alferbasic	19	AC AET ___ GGB-A	alfercircle	57
AB AESC	alferbasic	18	AC AET ___ GGB-I	alfercircle	63
AB AESC ___ GB	alferbasic	18	AC AET ___ -I	alfercircle	63
AB AET	alferbasic	19	AC AP	alfercircle	52
AB AET ___ GGB	alferbasic	19	AC AP _____ -A	alfercircle	58
AB AP	alferbasic	20 + 21	AC AP _____ -I	alfercircle	65
AB E	alferbasic	14 + 15	AC E	alfercircle	48
AB E ___ GB	alferbasic	15	AC E ___ -A	alfercircle	55
AB E ___ P	alferbasic	15	AC E ___ GB	alfercircle	49
AB E4	alferbasic	16	AC E ___ GB-A	alfercircle	55
AB M	alferbasic	22	AC E ___ GB-I	alfercircle	61
AB MC	alferbasic	22	AC E ___ -I	alfercircle	61
AB M5C	alferbasic	22	AC E ___ P	alfercircle	49
AB P	alferbasic	24 + 25	AC E ___ P-A	alfercircle	55
ABD	alferbal		AC E ___ P-I	alfercircle	61
ABD AP	alferbal	184 + 185	AC E4	alfercircle	49
ABD AP _____ -E	alferbal	186	AC E4 ___ -A	alfercircle	55
ABD AP _____ -V	alferbal	187	AC E4 ___ -I	alfercircle	61
ABS	alferbal		AC P	alfercircle	53 + 54
ABS AP	alferbal	179	AC P _____ -A	alfercircle	59 + 60
ABS AP _____ -E	alferbal	181	AC P _____ -I	alfercircle	66 + 67
ABS AP _____ -V	alferbal	183	ACA	alfercap	
ABS E	alferbal	178	ACA A	alfercap	75
ABS E ___ -E	alferbal	180	ACA AE	alfercap	75
ABS E ___ -V	alferbal	182	ACA AEB	alfercap	75
ABT	alferbal		ACA AEC	alfercap	75
ABT A ___ -V	alferbal	191	ACA AET	alfercap	75
ABT AE	alferbal	188	ACA E	alfercap	74
ABT AE ___ -A	alferbal	189	ACA E ___ GB	alfercap	74
ABT AE ___ -I	alferbal	191	ACA M	alfercap	75
ABT AP	alferbal	188	ACA MC	alfercap	75
ABT AP ___ -A	alferbal	189	ACO	alfercorner	
ABT AP ___ -I	alferbal	191	ACO AE ___ -1	alfercorner	105
AC	alfercircle		ACO E ___ -1	alfercorner	103
AC AE	alfercircle	50	ACO E ___ -1 GB	alfercorner	104
AC AE ___ -A	alfercircle	56	ACO E	alfercorner	102
AC AE ___ -I	alfercircle	63	ACO E ___ GB	alfercorner	102
AC AEC	alfercircle	51	ACO E ___ -3	alfercorner	106
AC AEC ___ -A	alfercircle	57	ACO E ___ -3 GB	alfercorner	106
AC AEC ___ -I	alfercircle	64	ACO E4	alfercorner	102
AC AEG	alfercircle	51	ACO E4 ___ -1	alfercorner	104
AC AEG ___ -A	alfercircle	57	ACO E4 ___ -3	alfercorner	107
AC AES ___ GB	alfercircle	51	ACR	alfercap-round	
AC AES ___ GB-A	alfercircle	57	ACR AE	alfercap-round	78
AC AES ___ GB-I	alfercircle	64	ACR AE ___ -Z	alfercap-round	79
AC AES ___ -I	alfercircle	64	ACR AEC	alfercap-round	78
AC AESC	alfercircle	50	ACR AEC ___ -Z	alfercap-round	79
AC AESC ___ -A	alfercircle	56	ACR AP	alfercap-round	79
AC AESC ___ GB	alfercircle	50	ACR AP ___ -Z	alfercap-round	79
AC AESC ___ GB-A	alfercircle	56	ACR AESC	alfercap-round	78
AC AESC ___ GB-I	alfercircle	63	ACR AESC ___ -Z	alfercap-round	79
AC AESC ___ -I	alfercircle	63	ACR AET	alfercap-round	78
AC AET	alfercircle	50	ACR AET ___ -Z	alfercap-round	79

Reference No.	Series names	Page	Reference No.	Series names	Page
ACU	alfercurve		AQ AEC	alferquad	31
ACU A	alfercurve	71	AQ AEC ___ -E	alferquad	40
ACU AE	alfercurve	71	AQ AEC ___ X	alferquad	31
ACU AEG	alfercurve	71	AQ AEC ___ X-E	alferquad	40
ACU E	alfercurve	70	AQ AEG ___ G	alferquad	32
AF	alferflex		AQ AEG ___ G-E	alferquad	41
AF A	alferflex	93	AQ AEG ___ GGB	alferquad	32
AF A ___ -D	alferflex	95	AQ AEG ___ GGB-E	alferquad	41
AF E	alferflex	92	AQ AEG ___ X	alferquad	32
AF E ___ -D	alferflex	95	AQ AEG ___ X-E	alferquad	41
AF P ___ -5	alferflex	94	AQ AEGR ___ G	alferquad	33
AF P ___ -8	alferflex	94	AQ AEGR ___ G-E	alferquad	42
AF P ___ -D	alferflex	95	AQ AEGR ___ GGB	alferquad	33
AG	alferground		AQ AEGR ___ GGB-E	alferquad	42
AG DB	alferground	196	AQ AEGR ___ X	alferquad	33
AG DB ___ -25	alferground	196	AQ AEGR ___ X-E	alferquad	42
AG DB ___ -50	alferground	196	AQ AEI ___ G	alferquad	30
AG DB A	alferground	197	AQ AEI ___ G-E	alferquad	39
AG DB EK	alferground	196	AQ AEI ___ GB	alferquad	30
AG DB I	alferground	197	AQ AEI ___ -E	alferquad	39
AG DB W	alferground	197	AQ AEI ___ X	alferquad	31
AG DM	alferground	201	AQ AEI ___ X-E	alferquad	39
AG EK	alferground	199	AQ AEK ___ G	alferquad	32
AL	alferlevel		AQ AEK ___ G-E	alferquad	41
AL A	alferlevel	99	AQ AEK ___ GGB	alferquad	32
AL AE	alferlevel	99	AQ AEK ___ GGB-E	alferquad	41
AL E	alferlevel	98	AQ AEK ___ X	alferquad	32
AL	alferline		AQ AEK ___ X-E	alferquad	41
ALGK E GB-L	alferline	169	AQ AER ___ G	alferquad	32
ALGK E GB-R	alferline	169	AQ AER ___ G-E	alferquad	41
ALIS	alferline	164	AQ AER ___ X	alferquad	33
ALISP	alferline	165+167	AQ AER ___ X-E	alferquad	41
ALISP AS	alferline	167	AQ AES	alferquad	33
ALISP AW	alferline	167	AQ AES ___ -E	alferquad	42
ALISP Bubble	alferline	166	AQ AES ___ GB	alferquad	33
ALISP CovFM	alferline	166	AQ AES ___ GB-E	alferquad	42
ALISP EPS	alferline	165	AQ AES ___ X	alferquad	33
ALISP FM	alferline	166	AQ AES ___ X-E	alferquad	42
ALISP Greka	alferline	166	AQ AESC	alferquad	30
ALISP Nova	alferline	166	AQ AESC ___ -E	alferquad	39
ALISP Square	alferline	166	AQ AESC ___ GB	alferquad	30
ALWB E	alferline	168	AQ AESC ___ GB-E	alferquad	39
ALWB E ___ GB	alferline	168	AQ AET	alferquad	31
ALWB E ___ GB-L	alferline	169	AQ AET ___ -E	alferquad	40
ALWB E ___ GB-R	alferline	169	AQ AET ___ G	alferquad	31
ALWGK E	alferline	170	AQ AET ___ G-E	alferquad	40
ALWGK E GB	alferline	170	AQ AET ___ GGB	alferquad	31
AP	alferline		AQ AET ___ GGB-E	alferquad	40
APGL AE	alferline	171	AQ AET ___ X	alferquad	31
APGL AES	alferline	171	AQ AET ___ X-E	alferquad	40
APGL E ___ GB	alferline	171	AQ AP	alferquad	34-36
AQ	alferquad		AQ AP ___ -E	alferquad	42-45
AQ AE	alferquad	30	AQ AS	alferquad	34
AQ AE ___ -E	alferquad	39	AQ AS ___ -E	alferquad	44
AQ AE ___ X	alferquad	30	AQ E	alferquad	28
AQ AE ___ X-E	alferquad	39	AQ E ___ -E	alferquad	38
			AQ E ___ GB	alferquad	29
			AQ E ___ GB-E	alferquad	38
			AQ E ___ P	alferquad	29
			AQ E ___ P-E	alferquad	38
			AQ MC	alferquad	37
			AQ MC ___ -E	alferquad	45

Reference No.	Series names	Page
ASE	alferstyle	
ASE E	alferstyle	110
ASE EGB D _	alferstyle	110
ASE E50 D _	alferstyle	110
ASE EGB F _	alferstyle	112
ASE E50 F _	alferstyle	112
ASE EGB K _	alferstyle	113
ASE E50 K _	alferstyle	113
ASF	alferstep	
ASF AE	alferstep	83
ASF AE ___ -A	alferstep	84
ASF AE ___ -I	alferstep	84
ASF AE ___ -L	alferstep	85
ASF AE ___ -R	alferstep	85
ASF AET	alferstep	83
ASF AET ___ -A	alferstep	84
ASF AET ___ -I	alferstep	84
ASF AET ___ -L	alferstep	85
ASF AET ___ -R	alferstep	85
ASF E	alferstep	82
ASF E ___ GB	alferstep	82
ASL	alferstyle	
ASL AE	alferstyle	114
ASL AEC	alferstyle	115
ASL AEG ___ GGB	alferstyle	115
ASL AEGR ___ G	alferstyle	115
ASL AEGR ___ GGB	alferstyle	115
ASL AEI ___ G	alferstyle	115
ASL AEK ___ G	alferstyle	115
ASL AEK ___ GGB	alferstyle	115
ASL AER ___ G	alferstyle	115
ASL AESC	alferstyle	114
ASL AESC ___ GB	alferstyle	114
ASL AET	alferstyle	115
ASL AET ___ GGB	alferstyle	115
ASL AP	alferstyle	116 + 117
ASL AS	alferstyle	116
ASL E ___ GB	alferstyle	114
ASL E ___ P	alferstyle	114
ASL EK	alferstyle	114
ASL MC	alferstyle	117
ASP	alferstep	
ASP AE	alferstep	87
ASP E	alferstep	86
ASP E-E	alferstep	86
ASS	alferstyle	
ASS AE	alferstyle	117
ASS AE ___ -A	alferstyle	120
ASS AE ___ -I	alferstyle	121
ASS AE ___ -L	alferstyle	124
ASS AE ___ -R	alferstyle	125
ASS AE ___ -V	alferstyle	122
ASS AE ___ GB	alferstyle	118
ASS AEC	alferstyle	118
ASS AEC ___ -A	alferstyle	120
ASS AEC ___ -I	alferstyle	121
ASS AEC ___ -L	alferstyle	124
ASS AEC ___ -R	alferstyle	125

Reference No.	Series names	Page
ASS AEC ___ -V	alferstyle	122
ASS AESC ___ GB	alferstyle	118
ASS AESC ___ GB-A	alferstyle	120
ASS AESC ___ GB-I	alferstyle	121
ASS AESC ___ GB-L	alferstyle	124
ASS AESC ___ GB-R	alferstyle	125
ASS AESC ___ GB-V	alferstyle	122
ASS AET	alferstyle	118
ASS AET ___ -A	alferstyle	120
ASS AET ___ -I	alferstyle	121
ASS AET ___ -L	alferstyle	124
ASS AET ___ -R	alferstyle	125
ASS AET ___ -V	alferstyle	122
ASS AP	alferstyle	119
ASS AP ___ -A	alferstyle	120
ASS AP ___ -I	alferstyle	121
ASS AP ___ -L	alferstyle	124
ASS AP ___ -R	alferstyle	125
ASS AP ___ -V	alferstyle	122
AST	alferstep	
AST AE	alferstep	88 + 89
AST AE ___ -U	alferstep	88
AST AEG	alferstep	88
AST AEG ___ -U	alferstep	88
AT	alfertool	
AT KN	alfertool	215
AT N	alfertool	213
AT ST	alfertool	205–211
AX	alferbox	
AX DB	alferbox	159
AX E _____ B	alferbox	159
AX E _____ S	alferbox	158
AX E _____ B-LED	alferbox	160
AX E _____ S-LED	alferbox	160
G	alferline	
GK E _____ -L	alferline	174
GK E ___ GB-L	alferline	174
GK E _____ -R	alferline	175
GK E ___ GB-R	alferline	175
GGK E ___ -L	alferline	172
GGK E ___ GB-L	alferline	172
GGK E ___ -R	alferline	172
GGK E ___ GB-R	alferline	172
LED	alferlight	
LED AB AE	alferlight	146
LED AB AE ___ -A	alferlight	147
LED AB AE ___ -E	alferlight	147
LED AB AES	alferlight	146
LED AB AES ___ -A	alferlight	147
LED AB AES ___ -E	alferlight	147
LED AB AESC ___ GB	alferlight	146
LED AB AESC ___ GB-A	alferlight	147
LED AB AESC ___ GB-E	alferlight	147
LED AB AET ___ GGB	alferlight	146
LED AB AET ___ GGB-A	alferlight	147
LED AB AET ___ GGB-E	alferlight	147
LED AC AE	alferlight	130

Reference No.	Series names	Page
LED AC AE ____ -A	alferlight	131
LED AC AE ____ -I	alferlight	131
LED AC AES	alferlight	130
LED AC AES ____ -A	alferlight	131
LED AC AES ____ -I	alferlight	131
LED AC AESC ____ GB	alferlight	130
LED AC AESC ____ GB-A	alferlight	131
LED AC AESC ____ GB-I	alferlight	131
LED AC AET ____ GGB	alferlight	130
LED AC AET ____ GGB-A	alferlight	131
LED AC AET ____ GGB-I	alferlight	131
LED AD AE	alferlight	144
LED AD AE ____ -E	alferlight	145
LED AD AE ____ -LR	alferlight	145
LED AD AES	alferlight	144
LED AD AES ____ -E	alferlight	145
LED AD AES ____ -LR	alferlight	145
LED AD AESC ____ GB	alferlight	144
LED AD AESC ____ GB-E	alferlight	145
LED AD AESC ____ GB-LR	alferlight	145
LED AD AET ____ GGB	alferlight	144
LED AD AET ____ GGB-E	alferlight	145
LED AD AET ____ GGB-LR	alferlight	145
LED AL	alferlight	154+155
LED AQ AE	alferlight	128
LED AQ AE ____ -E	alferlight	129
LED AQ AES	alferlight	128
LED AQ AES ____ -E	alferlight	129
LED AQ AESC ____ GB	alferlight	128
LED AQ AESC ____ GB-E	alferlight	129
LED AQ AET ____ GGB	alferlight	128
LED AQ AET ____ GGB-E	alferlight	129
LED AS AE	alferlight	134
LED AS AE ____ -L	alferlight	135
LED AS AE ____ -R	alferlight	135
LED AS AES	alferlight	134
LED AS AES ____ -L	alferlight	135
LED AS AES ____ -R	alferlight	135
LED AS AESC ____ GB	alferlight	134
LED AS AESC ____ GB-L	alferlight	135
LED AS AESC ____ GB-R	alferlight	135
LED AS AET ____ GGB	alferlight	134
LED AS AET ____ GGB-L	alferlight	135
LED AS AET ____ GGB-R	alferlight	135
LED ASL AE	alferlight	140+142
LED ASL AE ____ -E	alferlight	141
LED ASL AE ____ -90	alferlight	141
LED ASL AES	alferlight	140
LED ASL AES ____ -E	alferlight	141
LED ASL AES ____ -90	alferlight	141
LED ASL AESC ____ GB	alferlight	136+138
LED ASL AESC ____ GB-E	alferlight	137
LED ASL AESC ____ GB-90	alferlight	137
LED ASL AET ____ GGB	alferlight	140+142
LED ASL AET ____ GGB-E	alferlight	141
LED ASL AET ____ GGB-90	alferlight	141
LED ASS AE	alferlight	141
LED ASP AE	alferlight	132
LED ASP AE ____ -L	alferlight	133
LED ASP AE ____ -R	alferlight	133
LED ASP AES	alferlight	132
LED ASP AES ____ -L	alferlight	133

Reference No.	Series names	Page
LED ASP AES ____ -R	alferlight	133
LED ASP AESC ____ GB	alferlight	132
LED ASP AESC ____ GB-L	alferlight	133
LED ASP AESC ____ GB-R	alferlight	133
LED ASP AET ____ GGB	alferlight	132
LED ASP AET ____ GGB-L	alferlight	133
LED ASP AET ____ GGB-R	alferlight	133
LED AW AE	alferlight	136
LED AW AE ____ -E	alferlight	137
LED AW AES	alferlight	136
LED AW AES ____ -E	alferlight	137
LED AW AESC ____ GB	alferlight	136
LED AW AESC ____ GB-E	alferlight	137
LED AW AET ____ GGB	alferlight	136
LED AW AET ____ GGB-E	alferlight	137
LED COB4	alferlight	152
LED COB10	alferlight	152
LED D2P	alferlight	151
LED DD	alferlight	155
LED ECK	alferlight	154
LED F	alferlight	151
LED IW AE	alferlight	138
LED IW AE ____ -E	alferlight	139
LED IW AES	alferlight	138
LED IW AES ____ -E	alferlight	139
LED IW AESC ____ GB	alferlight	138
LED IW AESC ____ GB-E	alferlight	139
LED IW AET ____ GGB	alferlight	138
LED IW AET ____ GGB-E	alferlight	139
LED RGBW	alferlight	151
LED RGBWD	alferlight	155
LED S	alferlight	150
LED S ____ -A	alferlight	150
LED S ____ -S	alferlight	150
LED SD	alferlight	155
LED T	alferlight	154
LED VB	alferlight	154+155
LED VBK	alferlight	1504+155
LED VK	alferlight	154

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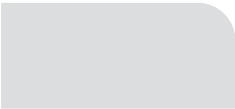
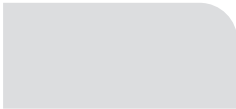
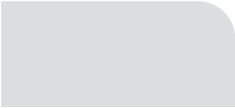
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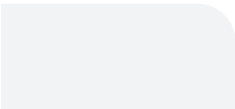
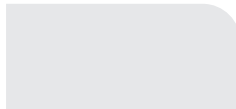
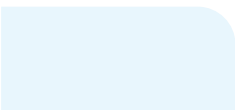
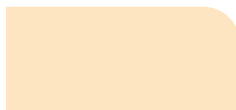
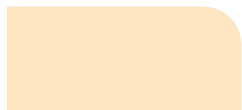
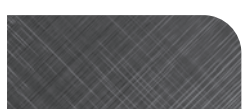
MATERIAL AND COLOUR OVERVIEW

STAINLESS STEEL V2A

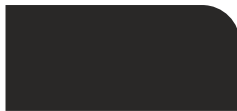
				
GLOSSY	POLISHED	BRUSHED (240K)	CHECK PATTERN	SILVER GREY METALLIC
				
SATIN- FINISHED	BLACK MATT			

ALUMINIUM

ALUMINIUM ANODIZED

				
NATURAL	SILVER	SILVER CROSS BRUSHED	CHROME	CHROME BRUSHED
				
ICE HIGH GLOSS	ICE HIGH GLOSS BRUSHED	ICE CROSS BRUSHED	TITANIUM	TITANIUM HIGH GLOSS
				
TITANIUM HIGH GLOSS BRUSHED	TITANIUM CROSS BRUSHED	CHAMPAGNE	CHAMPAGNE CROSS BRUSHED	GOLD
				
GOLD HIGH GLOSS	GOLD HIGH GLOSS BRUSHED	GOLD CROSS BRUSHED	COPPER HIGH GLOSS	COPPER HIGH GLOSS BRUSHED
				
COPPER CROSS BRUSHED	RED HIGH GLOSS	RED CROSS BRUSHED	GREY HIGH GLOSS	GREY HIGH GLOSS BRUSHED
				
GREY CROSS BRUSHED	BRONZE	BLACK	BLACK BRUSHED	BLACK CROSS BRUSHED

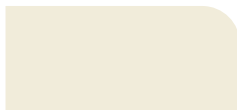
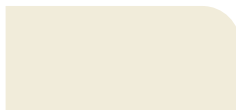
ALUMINIUM POWDER-COATED

				
SILVER GREY METALLIC	GREY METALLIC	ANTHRACITE METALLIC	COPPER	COPPER RUST
				
COPPER ANTIQUE	CONCRETE	DOLOMITE	SAND	STONE GREIGE
				
QUARTZ	FLINT	BASALT	CLAY	TERRA
				
MUD	UMBER	BLACK MATT	BLACK	WHITE MATT
				
WHITE	JASMINE / PERGAMON	BEIGE	MANHATTAN	MUD BROWN
				
GREY BROWN	SILVER METALLIC	GRAPHITE METALLIC		

BRASS

	
NATURAL	CHROME-PLATED

PLASTIC

				
WHITE	WHITE GLOSSY	JASMINE / PERGAMON	JASMINE / PERG. GLOSSY	BEIGE
				
MANHATTAN	MANHATTAN GLOSSY	CONCRETE GREY	TAUPE	BLACK
				
POLISHED BLACK				

MATERIAL AND CARE INSTRUCTIONS

Before installing the profile, the material and surface finish should be tested for compatibility in order to prevent permanent staining and damage to the surface.

STAINLESS STEEL
V2A

GLOSSY

- Suitable for indoor and outdoor use with medium to high stress levels
- Depending on the alloy, stainless steel profiles have a high resistance to chemicals
- Caution: the cut edges are not rust-resistant
- Rust film depending on environmental conditions (salt water, industrial fumes, chlorine, aggressive cleaning agents)
- Application, for example, in the architecture, sanitary facilities, food industry, etc.
- Cleaning recommendations: normal household cleaners

STAINLESS STEEL
V4A

- Suitable for indoor and outdoor use with medium to high stress levels
- Stainless steel V4A has increased resistance against chemicals
- Application, for example, in swimming pools, in the food industry, etc.
- Caution: the cut edges are not rust-resistant
- Cleaning recommendations: normal household cleaners

ALUMINIUM

NATURAL

- Indoor use with low mechanical stress levels
- Staining by oxidation possible: Protect material against contact with adhesive and grout residues
- If the material comes into contact with processing products, clean it immediately with a cloth and clean water
- Cleaning recommendation: Please do not use alkaline detergents!

ANODIZED

- Suitable for indoor and outdoor use with low to medium mechanical stress levels
- Deformation of the profile may cause changes in colour at the edges
- The anodised layer is sensitive to scratches; damage can be repaired with paint
- Discoloration by oxidation possible: Protect material against contact with adhesive and grout residues
- Upon contact with processing products, clean the material immediately with a cloth and clean water
- Cleaning recommendation: PH-neutral detergent without abrasive particles. Please do not use alkaline cleaning agents!

POWDER-COATED

- Suitable for indoor and outdoor use with low to medium mechanical stress levels
- The powder coating protects the material, giving each profile a matching appearance and enables diverse colouring

BRASS

CHROMIUM-PLATED

- In indoor area for medium mechanical stress levels
- Discoloration possible: Protect material from contact with adhesive and grout residues
- Upon contact with processing products, clean the material immediately with a cloth and clean water
- Cleaning recommendation: Citric acid or other compatible cleaner

NATURAL

- Suitable in indoor and outdoor areas for all types of mechanical stress levels
- The material becomes darker
- In humid conditions, the material can form a patina, which can however be removed by polishing.
- Cleaning recommendation: Apply conventional household cleaning agents (washing liquid, citric acid) onto soft cloth, polish and rinse with clean water; do not use abrasive products

PLASTIC

- In indoor and outdoor areas for low mechanical stress levels
- through-coloured material
- Cleaning recommendation: Apply commercial household cleaner on soft cloth and wipe surfaces



**OVERVIEW OF MATERIALS AND COLOURS
INCLUDING CARE INSTRUCTIONS**

TERMS AND CONDITIONS OF SUPPLY AND PAYMENT

1. Scope

1.1 As of 01/01/2021, these Terms and Conditions of Supply and Payment apply to all purchase contracts between ourselves and our customers if they are entrepreneurs, entities under public law and special funds under public law.

1.2 Entrepreneur is any natural or legal person or partnership with legal capacity who, when concluding the contract, acts in the exercise of its commercial or independent professional activity.

1.3 If the customer's terms and conditions of purchase differ from these Terms and Conditions of Supply and Payment, such terms and conditions of purchase shall only apply insofar as we expressly accept their application in text form (e.g. in writing or via email). Counter-confirmations by a customer citing its own terms and conditions are herewith expressly contested and rejected.

1.4 Our Terms and Conditions of Supply and Payment shall also apply exclusively and without restriction even if we effect supply to the customer without reservation in awareness of contrary or differing terms and conditions of the customer.

1.5 If any provisions deviating from individual terms of these Terms and Conditions of Supply and Payment are agreed between us and the customer, the validity of the remaining provisions of these Terms and Conditions of Delivery and Payment shall not be affected thereby.

2. Conclusion and subject of the agreement

2.1 Any and all of our offers are non-binding.

2.2 Models, illustrations, drawings, colour tones, etc., that are contained in catalogues, brochures and other printed matter may differ slightly from the features of the products to be supplied as a result of printing technology; such differences shall not be deemed to constitute defects.

2.3 Illustrations and drawings relating to our goods in brochures, written advertising material and on price lists as well as the data contained therein, e.g. on material, dimensions or shape, shall only become a legally binding part of the agreement if the agreement expressly makes reference to such.

2.4 Information on product properties does not constitute a guarantee of quality or durability.

3. Custom-made products

3.1 Custom-made products shall designate all models that deviate from the models referenced in the current catalogue or brochure. This especially applies with regard to colours.

3.2 Without exception, orders for custom-made products require written confirmation by both parties of any information on design, dimensions, etc.

3.3 The customer shall not acquire any rights to tools by virtue of paying remuneration for costs or shares of costs for the creation or acquisition of tools; we shall retain title to tools.

3.4 Requested samples shall only be supplied subject to charge.

3.5 In case of custom-made products, we shall not be liable for defects resulting from documents submitted by the customer.

3.6 If the custom-made product is manufactured based on drawings, models or other information provided by the customer, we shall not be liable for the violation of third-party intellectual property rights. The customer shall indemnify us with respect to claims by third parties.

4. Minimum order value and prices

4.1 The minimum order value for initial orders is EUR 500.00 plus taxes and customs duties.

4.2 Prices are valid in the indicated currency and do not include applicable taxes (e.g. VAT) and custom duties and, if nothing to the contrary results from the order confirmation, apply EXW (Incoterms 2020) from our plants not including freight and packaging.

5. Freight and packaging costs

5.1 The weights and piece numbers determined upon shipment shall apply in the calculation of freight costs.

5.2 Packaging costs shall be charged at the usual rates in this line of business.

6. Delivery and transfer of risk

6.1 EXW (Incoterms 2020) from our plants shall apply to delivery and transfer of risk even if we assume the freight costs.

6.2 If the goods are ready for shipment and shipment is delayed for reasons for which the customer is responsible, in particular on request of the customer, risk shall pass to the customer upon receipt of the notice of readiness for dispatch; however, we are obliged to effect the insurance requested by the customer at the customer's request and expense. The customer's payment obligations remain unaffected by this.

7. Delivery periods, non-availability of performance and delay

7.1 The delivery period shall be agreed individually or specified by us upon acceptance of the order.

7.2 A bindingly committed delivery period shall commence upon the date on which our confirmation of order is sent, but at the earliest at the point in time at which all documents and data to be provided by the customer are received by us.

7.3 The delivery period shall be deemed to be met if prior to its expiry – depending on the agreed type of delivery – the goods have left the warehouse or we have made the goods available for the customer and informed him that they are ready for dispatch.

7.4 If we are unable to meet binding delivery periods for reasons that we are not culpably responsible for (non-availability of performance), we shall notify the customer without undue delay and at the same time notify the customer about the probable new delivery period. If the good to be delivered is still not available before the expiry of the new delivery period for reasons for which we are not responsible, we shall be entitled to cancel the agreement in whole or in part; we shall repay any consideration already rendered by the customer without undue delay. The case of non-availability of performance in this sense shall include in particular the failure of our suppliers to deliver to us on time if we have concluded a congruent hedging transaction or if neither we nor our suppliers are at fault or if we are not obliged to procure the goods in individual cases.

7.5 The default of our delivery shall be determined in accordance with the statutory provisions. In any case a claim to compensation for late delivery on the part of the customer shall be subject to the requirement that the customer has set us a reasonable grace period and we have not effected delivery within this period.

7.6 Our liability for delay shall be limited according to clause 11 of the terms and conditions of delivery and payment below. The legal rights of the parties shall otherwise remain unaffected.

8. Partial delivery, partial delay and partial impossibility

8.1 Partial deliveries are permissible and independently billable, as far as this is reasonable for the customer and he has an objective interest in the partial delivery.

8.2 In the event of a partial delay or partial impossibility, the customer may only withdraw from the entire contract or claim damages for non-performance of the entire obligation if the partial performance of the contract is of no interest to him.

8.3 In all other respects, the provisions of the Clause 7 above shall apply mutatis mutandis to partial default.

9. Terms and conditions of payment

9.1 Our invoices shall be due for payment into the stated bank account immediately without deduction from invoice date.

9.2 If the customer fails to pay the purchase price in due time, statutory law shall apply. The date when payment is credited to the account stated for payment on the invoice shall apply in determining whether payment has been effected in due time by the customer. The customer shall bear all additional costs that arise in connection with the selection of the means of payment.

9.3 We shall be entitled to transfer our claims emanating from the business relationship with the customer for the purposes of factoring.

9.4 Setting off shall only be possible in the case of counter-claims that are based on the same legal relationship, that have been effectively established by a court of law or government authority, or are uncontested or recognised.

9.5 The customer shall only be entitled to exercise a right of retention if its effective and due counter-claim is based on the same legal relationship.

9.6 We shall be entitled to credit payments effected by the customer to older debt of said party.

9.7 Notwithstanding other rights and remedies, if the term of payment is exceeded, we may charge default interest at least in the amount of the interest rates and expenses charged by the banks for current loans.

10. Examination and notification of defects

10.1 The customer shall properly examine the goods or have the goods properly examined without undue delay. The customer's obligation to inspect shall extend to the entire delivery.

10.2 Shipping papers may not be signed (including subject to reservation) before the number of boxes delivered has been compared with the information contained in the shipping papers. Boxes that are missing or damaged must be noted with precise information on such being provided on the shipping papers and be confirmed by the freight carrier driver by means of a clearly identifiable signature.

10.3 The customer has to give immediate notice of any recognisable defects in writing in text form, at the latest within 3 working days (Saturday shall not be deemed to be a working day) from the date of delivery, with exact details of the alleged individual defects; otherwise the goods shall be deemed to have been approved.

10.4 Hidden defects must be reported in text form immediately after discovery, at the latest after expiry of 7 working days (Saturday does not count as working day); otherwise the goods shall also be deemed approved with regard to these hidden defects.

11. Liability for defects

11.1 Goods for which a complaint has been issued shall be properly stored and kept available to us.

11.2 We shall be provided the opportunity to inspect the goods for which a complaint has been issued.

11.3 If after a notice of lack of conformity is issued by the customer no violation of the agreement can be identified, the customer shall reimburse us for the costs incurred in connection with the inspection of the goods.

11.4 If a defect is demonstrated, we shall be entitled at our choice either remedy the lack defect by repair or supply a substitute contemporaneously with return of the defective goods (subsequent performance).

11.5 Claims arising from supplier recourse (in particular for dismantling and installation costs) shall be governed by the law. Such claims are excluded if the defective goods have been further processed by the Buyer or another entrepreneur, e.g. by installation in another product.

11.6 If the subsequent performance fails, the customer shall be entitled to a reduction in price or withdrawal as well as damages in accordance with the statutory provisions., the customer shall be entitled to a reduction in price or withdrawal in accordance with statutory provisions; however, the scope of liability shall be limited in accordance with Clause 12 below.

11.7 Defects of partial delivery shall not entitle the customer to reject the remaining performances unless the customer is entitled to withdraw from the entire contract due to the defective partial performance.

12. Liability

12.1 We shall bear unlimited liability for harm to life and limb or health impairment that is due to the negligent violation of an obligation by ourselves or that is due to an intentional or negligent violation of an obligation by our legal representative or vicarious agent as well as in case of strict liability, in particular according to the German Product Liability Act and on the assumption of a guarantee.

12.2 We shall be liable without limitation for other damages which are based on an intentional or grossly negligent breach of duty by us or on an intentional or grossly negligent breach of duty by our legal representative or vicarious agent.

12.3 We shall moreover only bear liability in the case of negligent violation of an essential contractual obligation and only for direct damage that was foreseeable and which typically occurs at the point in time when the agreement was concluded. An essential contractual obligation shall be deemed to be an obligation that makes the proper fulfilment of the agreement concluded with the customer possible in the first place and which the customer trusted in and was able to trust in and the culpable failure to fulfil such jeopardises achievement of the purpose of the agreement.

12.4 Our liability is excluded in all other cases, in particular for indirect damage and subsequent damage (including foregone profit, loss of goodwill, damage due to loss of production and comparable expenses).

12.5 Insofar as our liability is excluded or limited, this shall also apply to our employees, representatives and vicarious agents.

13. Limitation period

13.1 In the event of supplier recourse in the supply chain of a sale of consumer goods, in the event of statutory strict liability, in particular under the German Product Liability Act and in the event of guarantee liability, the statutory limitation period shall apply.

13.2 In the case of damages resulting from injury to life, body or health which are based on a negligent breach of duty by us or an intentional or negligent breach of duty by our legal representative or vicarious agent, in the case of other damages, which are based on an intentional or grossly negligent breach of duty by us or on an intentional or grossly negligent breach of duty by our legal representative or vicarious agent, as well as damages which are based on an intentional or negligent breach of essential contractual obligations from the respective contract by us or our legal representative or vicarious agent, the statutory warranty period shall also apply.

13.3 In the case of a building and an object which has been used for a building in accordance with its customary use and has caused its defectiveness, the limitation period shall be five years.

13.4 In all other cases, the limitation period shall be one year.

14. Reservation of title

14.1 We reserve title to the goods supplied by us (reserved goods) until payment of all current and future claims emanating from the purchase agreement and the ongoing business relationship (the claims to be secured) is effected.

14.2 By processing the reserved goods, the customer does not acquire ownership of the goods manufactured in whole or in part; the processing is carried out free of charge exclusively for us. Should the retention of title nevertheless expire due to any circumstances, we and the customer hereby agree that ownership of the goods shall pass to us upon processing. We accept the transfer of ownership. The customer remains the free custodian of these processed goods.

14.3 In the event of processing or mixing with goods owned by third parties, we shall acquire co-ownership of the new goods. The extent of such co-ownership shall be determined by the ratio of the invoice value of the reserved goods to the invoice value of the remaining goods.

14.4 The customer is entitled to resell the reserved goods in the ordinary course of business. The customer hereby assigns to us the claim arising from the resale of the reserved goods, including to the extent that the goods have been processed or mixed. If the processed product of our goods subject to retention of title contains only such items which either belonged to us or were delivered only under the so-called simple retention of title, the customer shall assign the entire purchase price claim to us. In the other case, i.e. if the advance assignments to several suppliers coincide, we shall be entitled to a fraction of the claim, corresponding to the ratio of the invoice value of our reserved goods to the invoice value of the other processed items.

14.5 The customer may collect the outstanding amounts for us in his own name until revoked. This authorisation to collect can only be revoked if the customer does not properly meet his payment obligations. At our request, the customer shall in such a case provide the information on the assigned claims required for collection, make the corresponding documents available and notify the debtor of the assignment.

14.6 The right to resell or process the reserved goods and to collect accounts receivable shall lapse upon cessation of payments by the customer, an application for the opening of insolvency proceedings against the assets of the customer or seizure of the reserved goods. Any assigned accounts receivable received thereafter shall be accumulated immediately in a special account.

14.7 The customer shall notify us without undue delay in the event of attachment, confiscation or similar and in the event of the reserved goods being damaged and/or lost; any violation of this obligation shall entitle us to withdraw from the purchase agreement. The customer shall bear all the costs that have had to be incurred particularly within the framework of a third -party action successfully lifting an attachment and that may have had to be incurred to successfully reacquire the reserved goods if such cannot be collected from third parties.

14.8 We shall be obligated to release collateral that we are entitled to to the extent that the realisable value of the collateral exceeds our claims to be secured by more than 10% if so requested by the customer. The above-mentioned coverage limit of 110% shall be increased by the amount of value added tax if we are burdened with value added tax on the realisation of the secured goods which arises from a value added tax delivery by the customer to us. The customer is also entitled to demand the release of securities if the estimated value of the goods assigned as security exceeds 150% of the claims to be secured. We shall be entitled to choose the securities to be released.

14.9 If we have effectively withdrawn from the purchase agreement, we shall be entitled to take back the reserved goods if we have threatened to take the goods back a reasonable time in advance. The costs incurred as a result of exercise of the right to take back the goods, in particular transport costs, shall be borne by the customer. We shall be entitled to exploit the reserved goods and satisfy our claims from the proceeds from such exploitation if we have threatened such exploitation a reasonable time in advance. If the proceeds exceed the unsatisfied claims emanating from the contractual relationship, this surplus amount shall be handed over to the customer.

14.10 If a prolonged or extended retention of title according to Sections 14.2 to 14.6 is not effective under the law of the place where the reserved goods are located, the customer shall not be entitled to resell the reserved goods unless he grants us another corresponding means of security and performs the necessary actions for this purpose. The customer shall also be obliged to provide such security if the law of the place where the reserved goods are located does not recognise any retention of title at all.

15. Deterioration in assets and creditworthiness

15.1 If a deterioration in the customer's financial situation occurs after conclusion of the contract, we shall be entitled to perform outstanding deliveries and services only against the provision of security. If the customer is not able to provide the required security within a reasonable period, we shall be entitled to withdraw from the contract.

15.2 The same shall apply if facts become known to us after conclusion of the contract which give rise to justified doubts as to the solvency or creditworthiness of the customer, unless the customer can prove that these facts were already known to us when the contract was concluded or should have been known if the necessary care had been taken.

15.3 Furthermore, in the above cases we are entitled to prohibit further processing and resale of the reserved goods on the basis of the retention of title agreed in Clause 14 and to revoke the collection authorisation in accordance with Clause 14.5.

16. Place of fulfilment, applicable law and legal venue

16.1 The place of fulfilment for delivery and payment shall be our head office (Wutöschingen, Germany).

16.2 German law applies, however, the Convention of the United Nations on the International Sale of Goods from 11/04/1980 (CISG) shall be excluded.

16.3 If the customer is a merchant under German law, a legal entity under public law or a special fund under public law or if the customer or the branch of the customer concluding the contract has its registered office outside the Federal Republic of Germany, the exclusive place of jurisdiction for all disputes arising from the contractual relationship shall be our registered office in Wutöschingen. The same applies if the customer does not have a general place of jurisdiction in Germany, moves his registered office, domicile or usual place of residence outside Germany after conclusion of the contract or his registered office, domicile or usual place of residence is not known at the time the action is filed. We shall, however, also be entitled to assert claims with courts having jurisdiction over the customer.

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