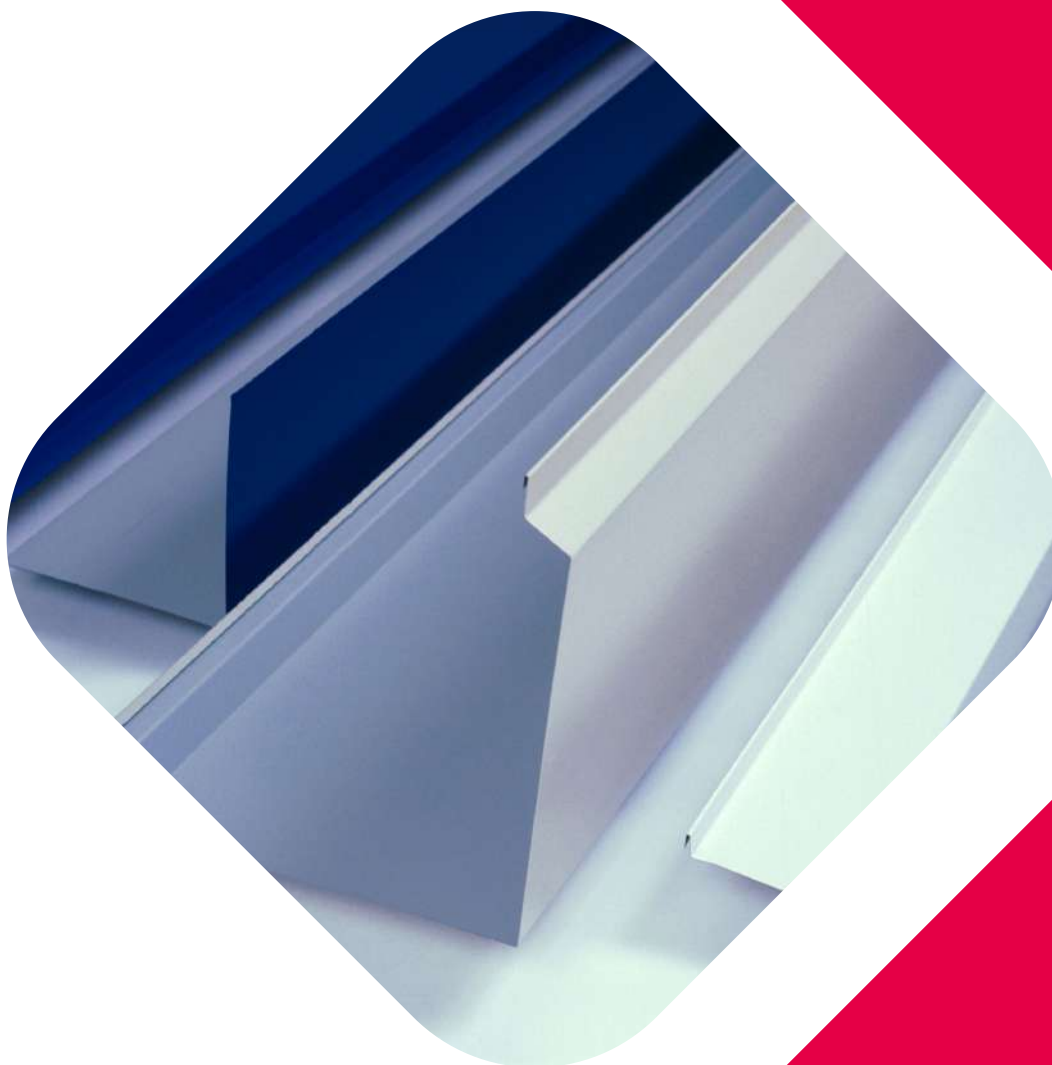


Flashings & Profiles

Catalogue of Standard Flashings and Profiles

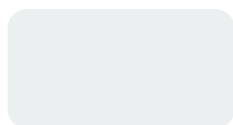
PRODUCT **BROCHURE**



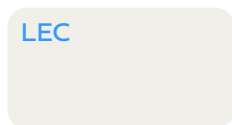


Standard Colours & Coatings

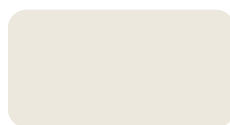
LEC - Steel with Lower Embodied Carbon. Other LEC colours on request - please contact our sales teams.



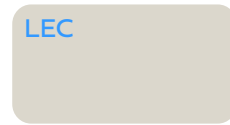
Bright White FS-1
Foodsafe
0.5/0.6



White R9010
Spectrum® 0.6
Polyester 0.5/0.6/0.7



Howlite White 0020
Spectrum® 0.6
Polyester 0.5/0.6/0.7



Howlite Grey R9002
Spectrum® 0.6
Polyester 0.5/0.6



Moonstone R7035
Spectrum® 0.6



Agate Grey 0021
Spectrum® 0.6



Silver R9006
Spectrum® 0.6
Polyester 0.6



Silver Matt R9006
Matt PVDF 0.6



Dark Silver R9007
Spectrum® 0.6



Dark Silver Matt R9007
Matt PVDF 0.6



Onyx R7016
Spectrum® 0.6



Graphite Grey R7024
Spectrum® 0.6



Goldstone Red 0029
Spectrum® 0.6



Jet Black R9005
Spectrum® 0.6



Hematite Silver 0045
Spectrum® 0.6



Stainless Steel 304/316L
Uncoated 0.6



Zinc
Galvanised 0.6

* LEC steel in White 9010 is only available with a 0.5 mm Polyester coating.

COATINGS

SPECTRUM®

Spectrum® is a polyurethane coating with a thickness of 50 µm that delivers aesthetic brilliance and guaranteed performance in a variety of applications. Option for bio-based technology.

PVDF

PVDF (polyvinylidene fluoride) is a fine-looking coating featuring colour purity, strength, resistance and stability.

Polyester SP25

It is a 25 µm thick coating for standard applications.

Foodsafe

It is a 120 µm thick PVC coating for internal applications in food processing and controlled environments.

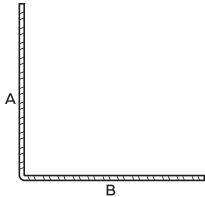
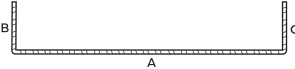
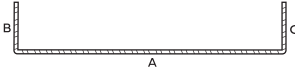
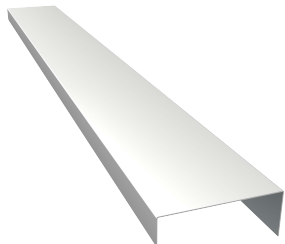
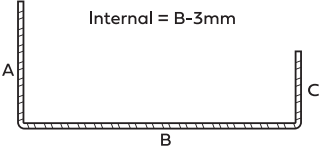
Stainless Steel 304

Stainless steel 304 is the most common chemically inert, crevice-free austenitic stainless steel. It is an alloy of iron, carbon, chromium and nickel.

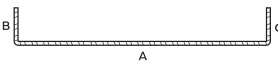
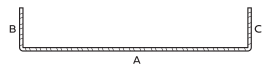
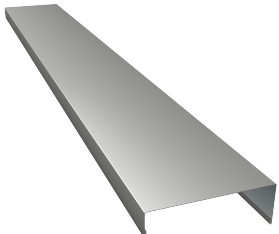
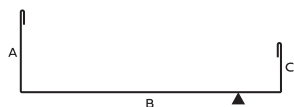
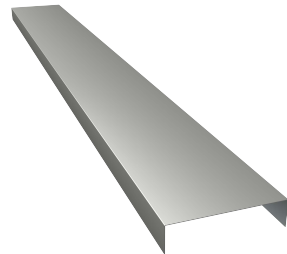
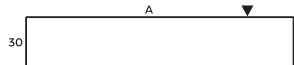
Stainless Steel 316L

Stainless steel 316L is a corrosion-resistant, crevice-free austenitic stainless steel with added molybdenum for enhanced durability in harsh environments.

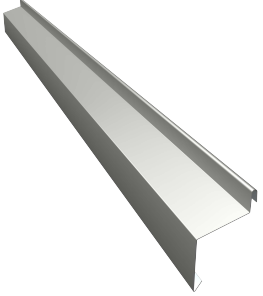
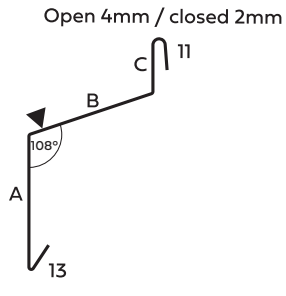
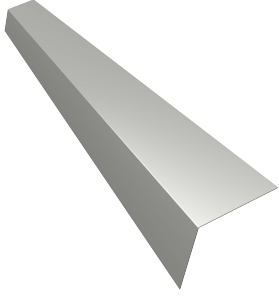
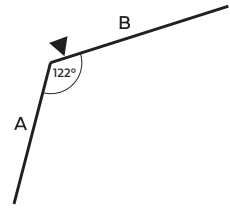
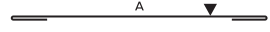
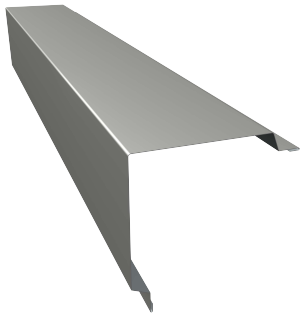
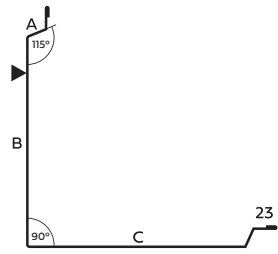
Standard Profiles

Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Details/KOIN
AFPL13 / L-profile for different purposes 1,5 mm / Zinc  	N/A	70/70 Other non-standard dimensions available on request.	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPIU / Base starter U-channel for Paroc panel standard joint 1,25 mm / Zinc *Optionally available as a "thermo-profile"  	50 80 100 120 150 175 200 240 300	32/25/25 62/25/25 82/25/25 102/25/25 132/25/25 157/25/25 182/25/25 222/25/25 282/25/25 Dimension A measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPIUS / Base starter U-channel for Paroc Shadow panels 1,25 mm / Zinc *Optionally available as a "thermo-profile"  	80 100 120 150 175 200 240 300	54/25/25 77/25/25 97/25/25 128/25/25 150/25/25 179/25/25 220/25/25 284/25/25 Dimension A measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLVW / Starter U-profile 1,20 mm / Polyester, White 0020  	50 80 100 120 150 175 200 240 300	50/59/30 50/86/30 50/106/30 50/126/30 50/157/30 50/179/30 50/208/30 50/249/30 50/310/30 Dimension B measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

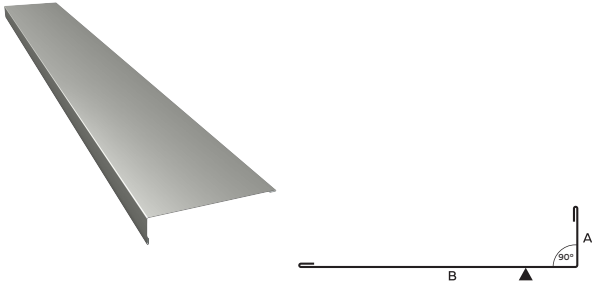
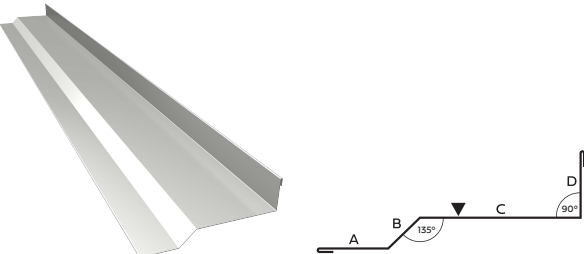
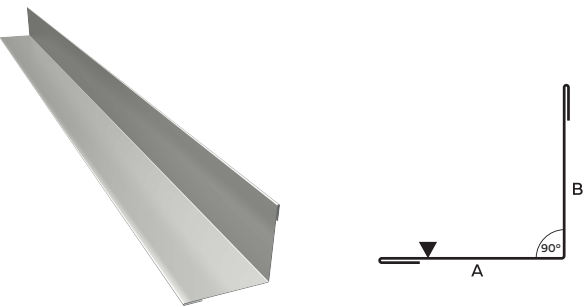
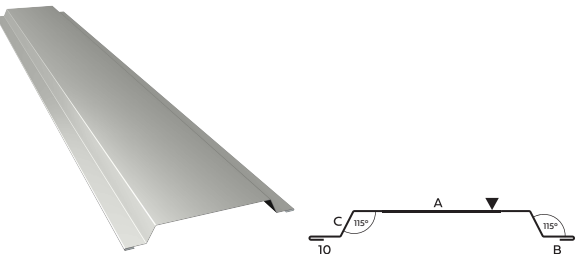
Standard Profiles & Flashings

Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Details/KOIN
AFPMI/ U-profile for different purposes 1,5 mm / Zinc *Optionally available as a "thermo-profile"  	50 80 100 120 150 175 200 240 300	49/20/20 74/20/20 94/20/20 114/20/20 145/20/20 166/20/20 195/20/20 237/20/20 299/20/20 Default measures designed to fit inside the panel. Dimension A measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPMU / Partition wall U-flashing 1,5 mm / Zinc *Optionally available as a "thermo-profile"  	50 80 100 120 150 175 200 240	58/50/50 85/50/50 105/50/50 125/50/50 156/50/50 180/50/50 207/50/50 249/50/50 Default measures designed to fit outside of the panel. Dimension A measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLVA / U-flashing for panel connection to floor and horizontal installation of panels 0,6 mm / Spectrum®  	50 80 100 120 150 175 200 240 300	50/56/30 50/85/30 50/105/30 50/125/30 50/156/30 50/180/30 50/207/30 50/249/30 50/311/30 Dimension B measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLEB / Eave support U-flashing 0,6 mm / Spectrum®  	80 100 120 150 175 200 240 300	82 102 122 153 175 204 246 309 Dimension A measured on the outside	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

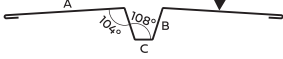
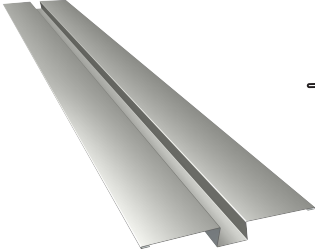
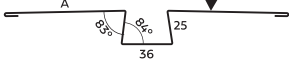
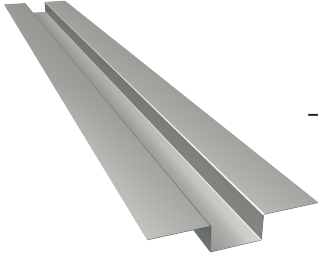
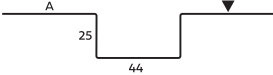
Standard Flashings

Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Details/KOIN
AFPLD31 / Base drip flashing 0,6 mm / Spectrum®  	N/A	55/49/20 Fits on the U-profile into Parocpanel joint	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLD29 / Support flashing for base drip flashing 0,6 mm / Spectrum®  	N/A	50/60	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLV17 / Straight smooth flashing for multiple purposes 0,6 mm / Spectrum®  	N/A	80 Other nonstandard dimensions available on request.	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLCA / Standard corner flashing 0,6 mm / Spectrum®  	80 100 120 150 175 200 240	23/155/155 23/197/197 23/221/221 23/234/234 23/255/255 23/284/284 23/326/326 For 300mm thick panels an extra strengthening bending is recommended.	STD. DETAILS/ KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

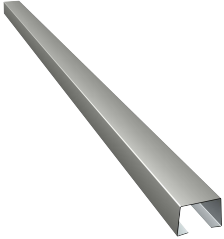
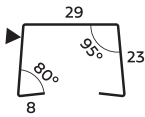
Standard Flashings

Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Details / KOIN
AFPLVB / Corner flashing 0,6 mm / Spectrum® 	50 80 100 120 150 175 200 240 300	50/105 55/130 35/150 54/173 35/196 35/220 43/248 43/290 43/352	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLD92 / Standard inner corner flashing 0,6 mm / Spectrum® 	N/A	25/17/60/25 Other non-standard dimensions available on request.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLVT1 / Inner corner flashing 0,6 mm / Spectrum® 	N/A	50/50 Other non-standard dimensions available on request.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLA11 / Cover flashing for vertical panel joint 0,6 mm / Spectrum® 	N/A	133/23/23 Other non-standard dimensions available on request.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

Standard Flashings for Omega System

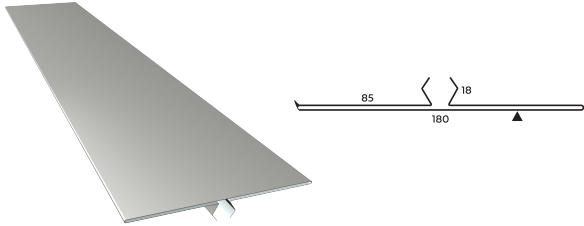
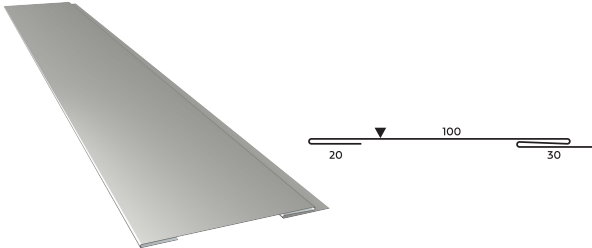
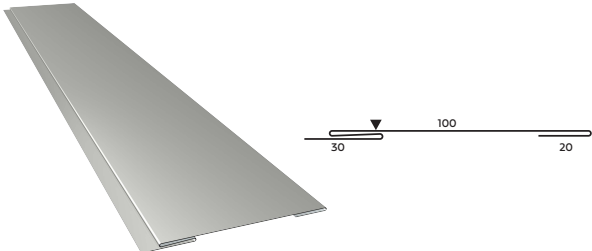
Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Details / KOIN
AFPLA16 / Cover flashing for Omega 2 flashing system 0,6 mm / Spectrum®  	N/A	85/25/13 Other non-standard dimensions available on request.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLA17 / Base flashing for Omega 2 flashing system 0,6 mm / Spectrum®  	N/A	55	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLA14 / Cover flashing for Omega 3 flashing system 0,6 mm / Spectrum®  	N/A	83 Other non-standard dimensions available on request.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLA18 / Base flashing for Omega 3 flashing system 0,6 mm / Spectrum®  	N/A	50 Other non-standard dimensions available on request.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

Standard Flashings for Omega System

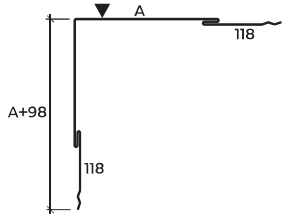
Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Detail / KOIN
AFPLA15 / Infill lock for Omega 3 flashing system 0,6 mm / Spectrum®  	N/A		STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

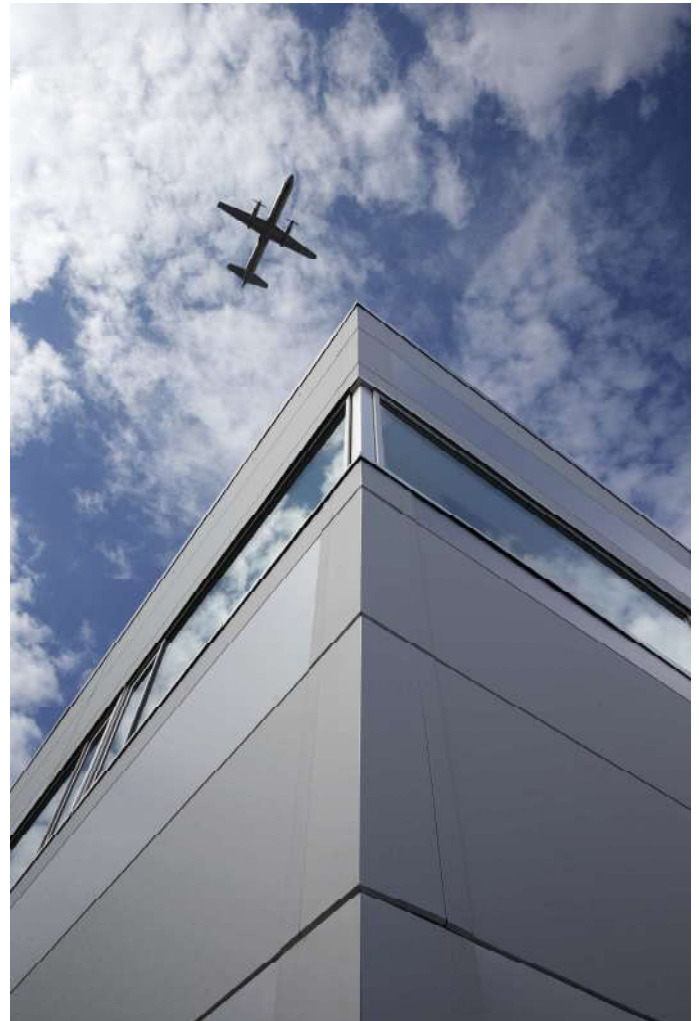


Standard Flashings for Delign System

Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Details / KOIN
AFPLDC / Cover flashing for the vertical joint of Delign system 0,6 mm / Spectrum® 	N/A	Length always module width not configurable. Installed when there is no vertical joint. Bent on the ends to fit panel joint.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLDG / Support flashing for vertical joint of Delign system 0,6 mm / Spectrum® 	N/A	Length always module width not configurable. Installed when there is no vertical joint. Bent on the ends to fit panel joint.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLDE / Right side corner flashing for Delign system 0,6 mm / Spectrum® 	N/A	Length always module width not configurable. Installed when there is no vertical joint. Bent on the ends to fit panel joint.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.
AFPLDE / Left side corner flashing for Delign system 0,6 mm / Spectrum® 	N/A	Length always module width not configurable. Installed when there is no vertical joint. Bent on the ends to fit panel joint.	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.

Standard Flashings for Delign System

Flashing Code / Name Metal Thickness / Coating / Picture / Drawing	Panel Thickness [mm]	Measurements A/B/C/D/E/F [mm]	Link to Standard Detail / KOIN
AFPLDF / Center corner flashing for Delign system 0,6 mm / Spectrum®  	120 150 175 200 240 300	170 200 225 250 290 350	STD. DETAILS / KOIN KOIN is an online ordering system for our customers. Please contact our sales team to get access.





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System

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Users are responsible for verifying the product's suitability for their particular needs and for ensuring compliance with all applicable laws and regulations. For the most up to date and comprehensive product details, always refer to the latest version of this brochure by scanning the QR code above. We reserve the right to update this datasheet, and any other informational materials, at our discretion and without notice. For the latest information, please visit: www.parocpanels.com