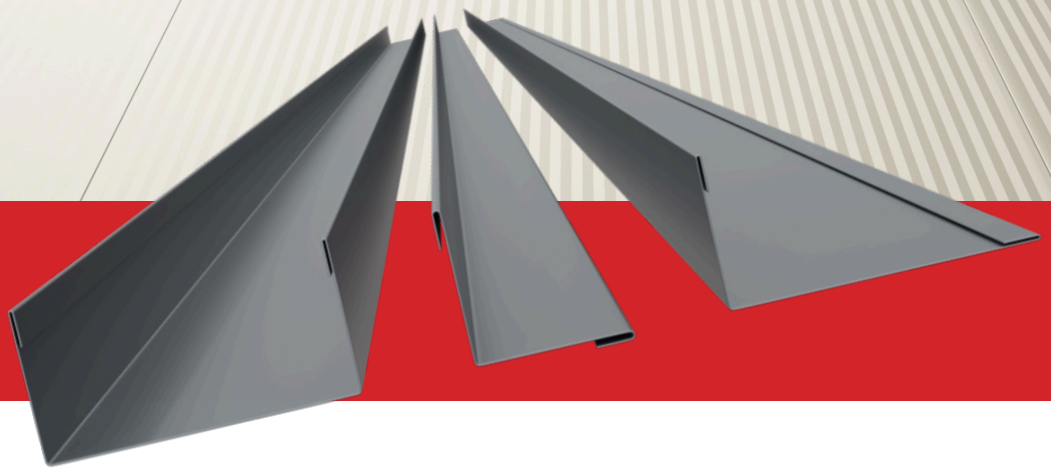
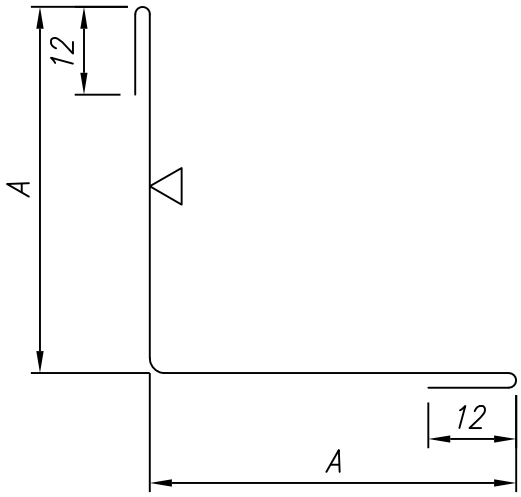
EUROPANELS

PRODUCENT PŁYT WARSTWOWYCH

Standard Flashings Catalogue



Flashing nr	Flashing name	PolTherma CS	PolTherma DS	PolTherma PS	PolTherma TS	ThermaStyle Pro	PolDeck BD	PolDeck TD	ThermaDeck Pro
001	Internal corner	x	x	x	x	x	x	x	x
002	External corner unsymmetrical	x	x	x	x	x			
003	Drip strip						x	x	x
004	Masking C profile	x	x	x	x	x			
004A	Masking C profile	x	x	x	x	x			
005	External roof ridge							x	x
005A	External roof ridge								x
006	Internal roof ridge						x	x	x
007	Masking flashing							x	x
007A	Masking flashing								x
008	Masking strip	x	x	x	x	x			
009	C profile							x	x
009A	C profile								x
009B	C profile							x	x
010	Masking strip	x	x	x	x	x			
011	Drip cap flashing							x	x
013	StarĞng strip	x	x	x	x	x			
013A	StarĞng strip	x	x	x	x	x			
014	StarĞng strip	x	x	x	x	x			
015	Panels connecĞon cover	x	x	x	x	x			
016	External corner	x	x	x	x	x			
017	Panels connecĞon cover	x	x	x	x	x			
018	External corner	x	x	x	x	x			
019	Panels connecĞon cover -flat	x	x	x	x	x			
019A	Panels connecĞon cover - hidden screws	x	x	x	x	x			
019B	Panels connecĞon cover - hidden screws- base	x	x	x	x	x			
020	External corner - flat	x	x	x	x	x			
020A	External corner - hidden screws	x	x	x	x	x			
020B	External corner - hidden screws- base	x	x	x	x	x			
022	Plinth flashing	x	x	x	x	x			
024	Closing flashing							x	
025	Closing flashing							x	
025A	Closing flashing						x		
025B	Closing flashing						x		
027	External roof ridge							x	
028	Drip flashing							x	
029	Internal corner symmetrical	x	x	x	x	x			
030	Al c flashing							x	x
031	Al c flashing							x	x
032	Al c flashing	x	x	x	x	x		x	x
033	Internal corner unsymmetrical	x	x	x	x	x			
034	End cap							x	
035	Panels connecĞon cover	x	x	x	x	x			
038	Roof ridge masking element							x	
040	Panels connecĞon cover	x	x	x	x	x			
044	Fixing bar	x	x	x	x	x			
045	Fixing bar - base	x	x	x	x	x			
046	External corner	x	x	x	x	x			
047	External corner - base	x	x	x	x	x			
048	StarĞng strip for panels DS/PS		x	x					



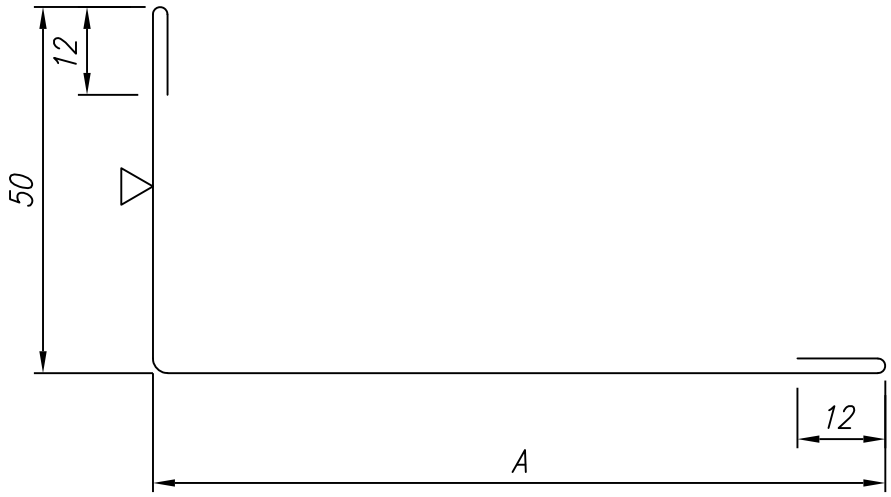
* – the dimension doesn't depend on the panel's thickness

1	– *	50	–	–	0.5	124	1250; 2000; 2500	0.49
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	[kg/mb]

	– –
Content	Flashing 001 Internal corner

designed by	Europanels	Date	2010.07.25	scale	1:1
drawing no.	21–01	Change	A	file	21–01.dwg

The designer makes the final decision regarding using the cpecific solution

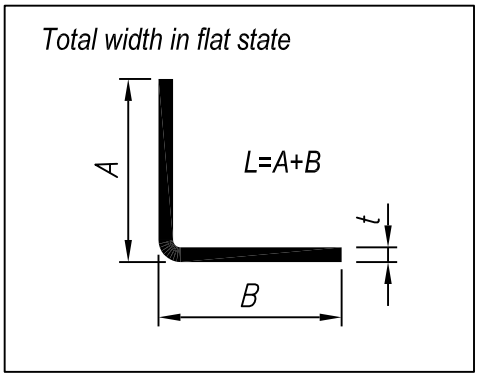


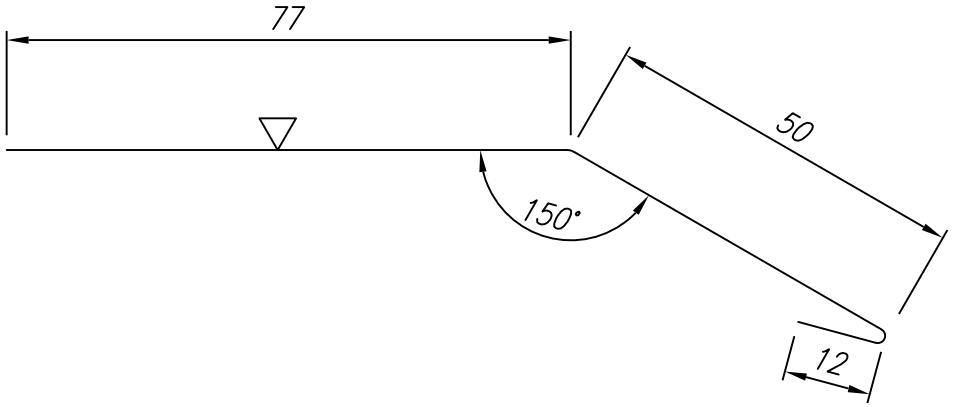
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	weight [kg/mb]
13	300	350	–	–	0.5	424	1250; 2000; 2500	1.66
12	250	300	–	–	0.5	374	1250; 2000; 2500	1.47
11	200	250	–	–	0.5	324	1250; 2000; 2500	1.27
10	160	210	–	–	0.5	284	1250; 2000; 2500	1.11
9	150	200	–	–	0.5	274	1250; 2000; 2500	1.08
8	125	175	–	–	0.5	249	1250; 2000; 2500	0.98
7	120	170	–	–	0.5	244	1250; 2000; 2500	0.96
6	100	150	–	–	0.5	224	1250; 2000; 2500	0.88
5	80	130	–	–	0.5	204	1250; 2000; 2500	0.80
4	75	125	–	–	0.5	199	1250; 2000; 2500	0.78
3	60	110	–	–	0.5	184	1250; 2000; 2500	0.72
2	50	100	–	–	0.5	174	1250; 2000; 2500	0.68
1	40	90	–	–	0.5	164	1250; 2000; 2500	0.64

Project	– –
Content	Flashing 002 External corner unsymmetrical

designed by	Europanels	Date	2010.07.25	scale	1:1
drawing no.	21–02	Change	A	file	21–02.dwg

The designer makes the final decision regarding using the specific solution





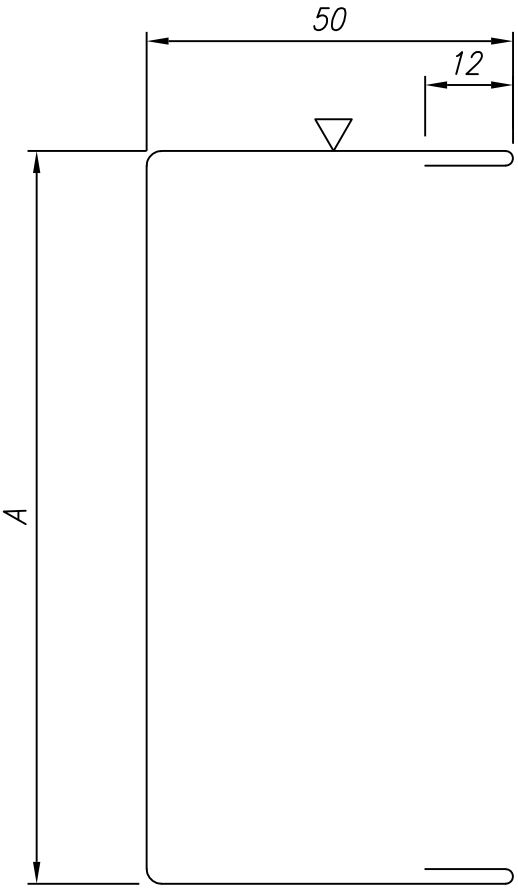
* – the dimension doesn't depend on the panel's thickness

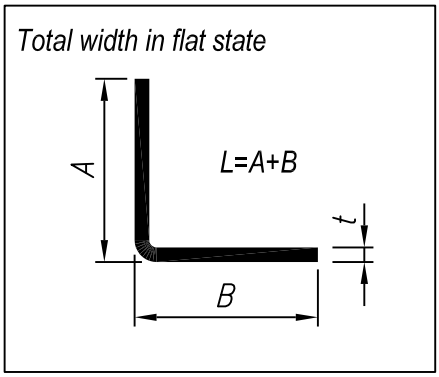
1	– *	–	–	–	0.5	139	1250; 2000; 2500	0.55
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 003 Drip strip

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–03	Change	A	File	21–03.dwg

The designer makes the final decision regarding using the specific solution



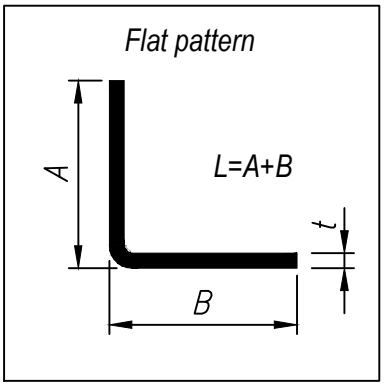


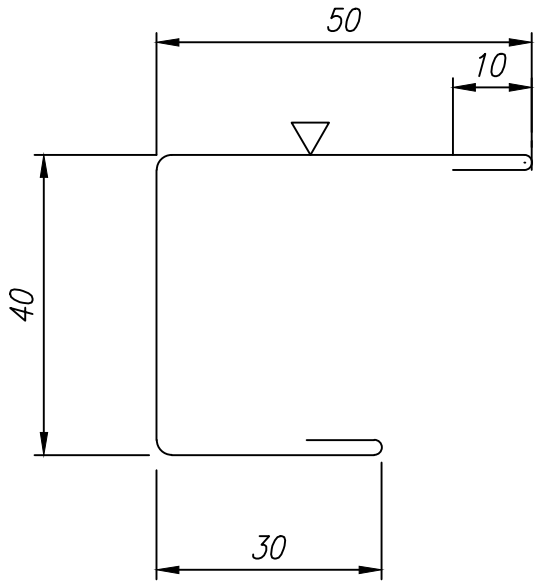
12	300	300	–	–	0.5	424	1250; 2000; 2500	1.66
11	250	250	–	–	0.5	374	1250; 2000; 2500	1.47
10	200	200	–	–	0.5	324	1250; 2000; 2500	1.27
9	160	160	–	–	0.5	284	1250; 2000; 2500	1.11
8	150	150	–	–	0.5	274	1250; 2000; 2500	1.08
7	125	125	–	–	0.5	249	1250; 2000; 2500	0.98
6	120	120	–	–	0.5	244	1250; 2000; 2500	0.96
5	100	100	–	–	0.5	224	1250; 2000; 2500	0.88
4	80	80	–	–	0.5	204	1250; 2000; 2500	0.80
3	75	75	–	–	0.5	199	1250; 2000; 2500	0.78
2	60	60	–	–	0.5	184	1250; 2000; 2500	0.72
1	50	50	–	–	0.5	174	1250; 2000; 2500	0.68
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 004 Masking C profile

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–04	Change	A	File	21–04.dwg

The designer makes the final decision regarding using the specific solution



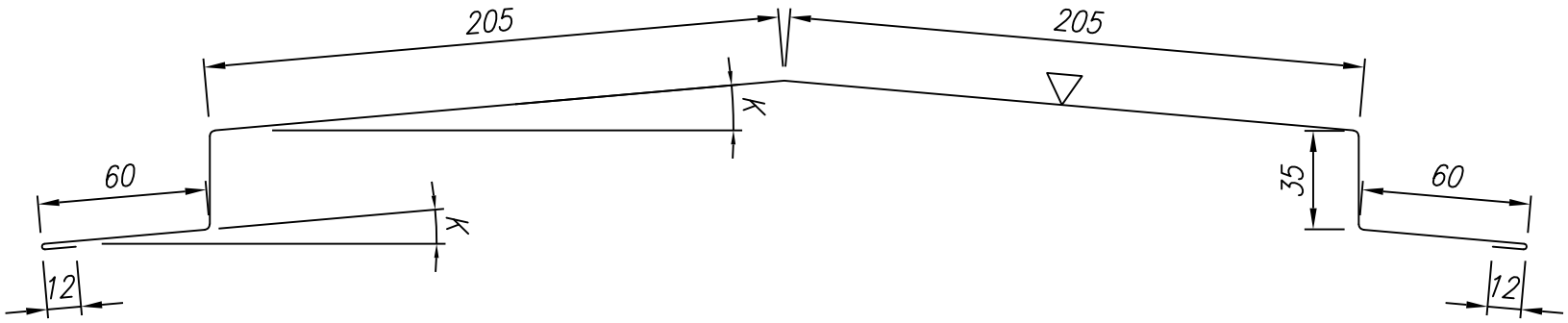


1	40	40	–	–	0.5	140	1250; 2000; 2500	0.55
No.	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Sheet thickness [mm]	Flat pattern [mm]	Lengths [mm]	Weight [kg/lm]

Project	– –
Content	Flashing 004A Masking c-bar

Prepared by	EUROPANELS	Date	2026.09.02	Scale	1:1
Drawing No.	21–04	Revision	A	File	21–04A.dwg

The final decision regarding the selection and detailed design of the solution shall be made by the designer.

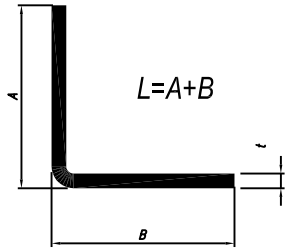


** – Angular dimension based on the customer's order

* – The dimension doesn't depend on the panel's thickness

1	– *	–	–	**	0.5	624	1250; 2000; 2500	2.45
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Total width in flat state

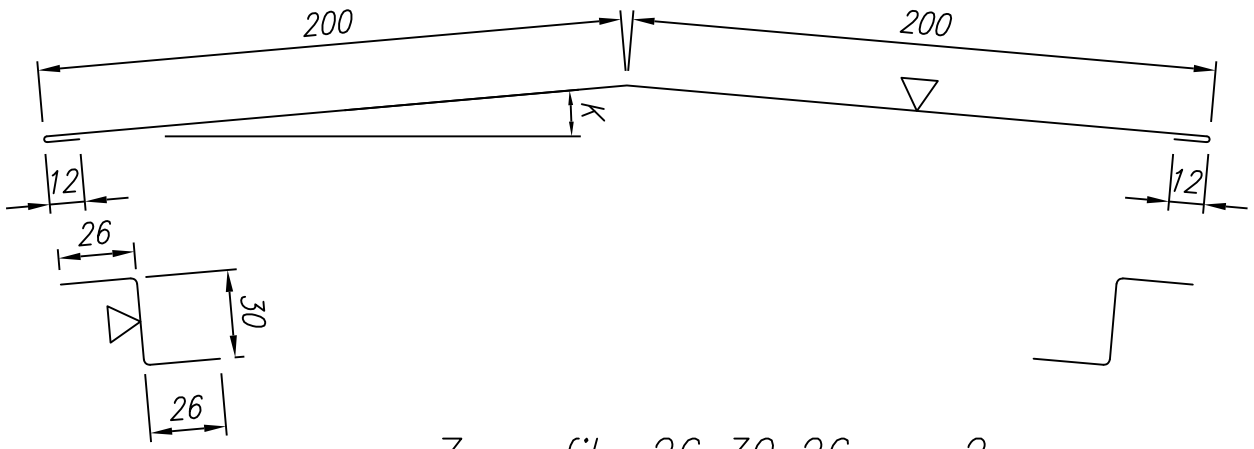


Projekt	– –
Content	Flashing 005 External roof ridge

Designed by	EUROPANELS	Date	2021.03.31
Drawing no.	21–05	Change	A

Scale	1:2.5
File	21–05.dwg

The designer makes the final decision regarding using the specific solution



Z-profile 26x30x26 - x2

** – The dimension doesn't depend on the panel's thickness*

0	– *	–	–	–	0.5	82	1180	0.32
LP	Panel's thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg/mb]

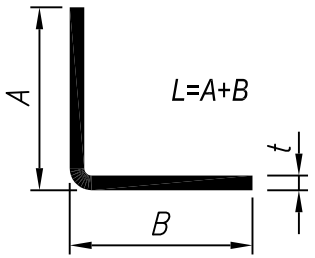
Flashing 005A

*** – Angular dimension based on the customer's order*

** – The dimension doesn't depend on the panel's thickness*

1	– *	–	–	**	0.5	424	1250; 2000; 2500	1.66
LP	Panel's thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg/mb]

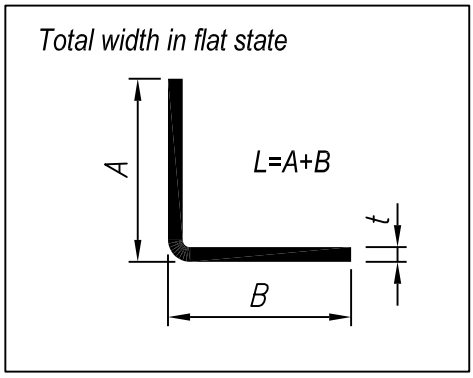
Total width in flat state

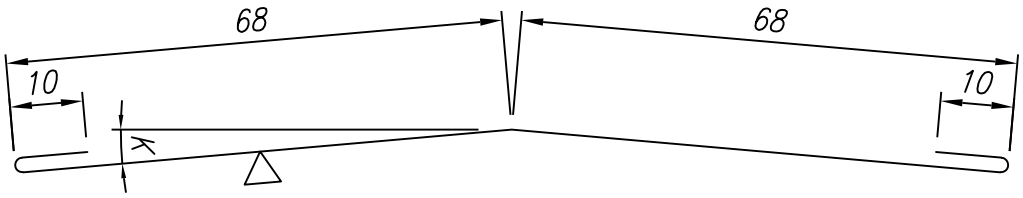


Projekt	_ _
Content	Flashing 005A External roof ridge

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2.5
Drawing no.	21–05A	Change	A	File	21–05A.dwg

The designer makes the final decision regarding using the specific solution





** – Angular dimension based on the customer's order

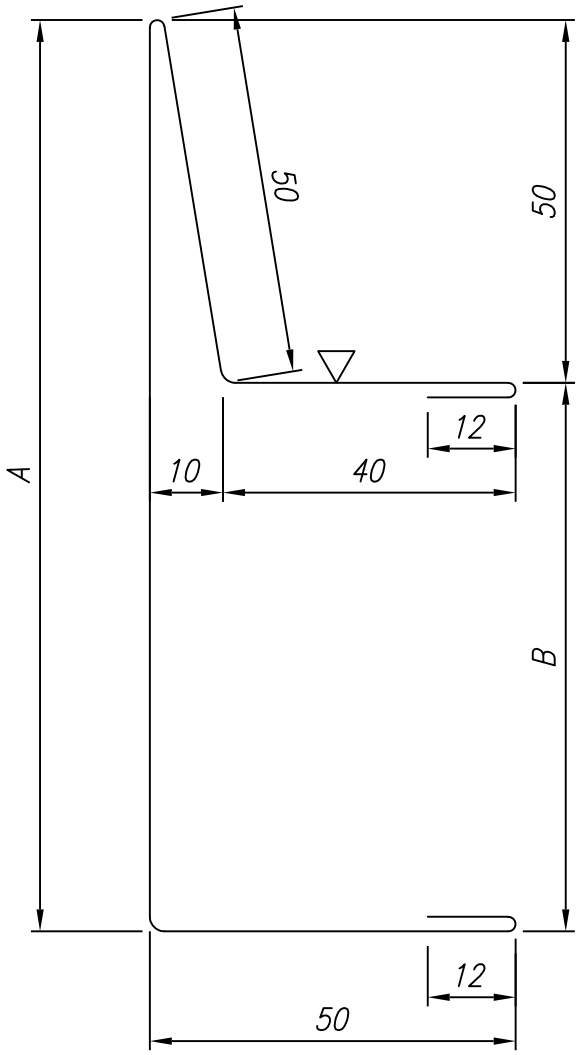
* – The dimension doesn't depend on the panel's thickness

1	– *	–	–	**	0.5	156	1250; 2000; 2500	0.61
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 006 Internal roof ridge

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–06	Change	A	File	21–06.dwg

The designer makes the final decision regarding using the specific solution

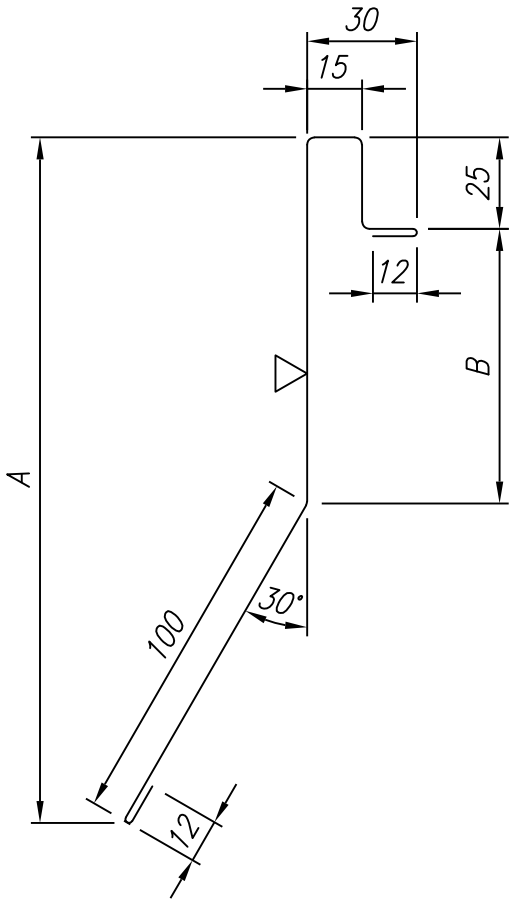


12	300	350	–	–	0.5	514	1250; 2000; 2500	2.02
11	250	300	–	–	0.5	464	1250; 2000; 2500	1.82
10	200	250	–	–	0.5	414	1250; 2000; 2500	1.62
9	150	200	–	–	0.5	364	1250; 2000; 2500	1.43
8	125	175	–	–	0.5	339	1250; 2000; 2500	1.33
7	120	170	–	–	0.5	334	1250; 2000; 2500	1.31
6	100	150	–	–	0.5	314	1250; 2000; 2500	1.23
5	80	130	–	–	0.5	294	1250; 2000; 2500	1.15
4	75	125	–	–	0.5	289	1250; 2000; 2500	1.13
3	60	110	–	–	0.5	274	1250; 2000; 2500	1.08
2	50	100	–	–	0.5	264	1250; 2000; 2500	1.04
1	40	90	–	–	0.5	254	1250; 2000; 2500	1.00
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	_ _
Content	Flashing 007 Masking flashing

Designed by	Europanels	Date	2010.07.25	Scale	1:1
Drawing no.	21–07	Change	A	File	21–07.dwg

The designer makes the final decision regarding using the specific solution



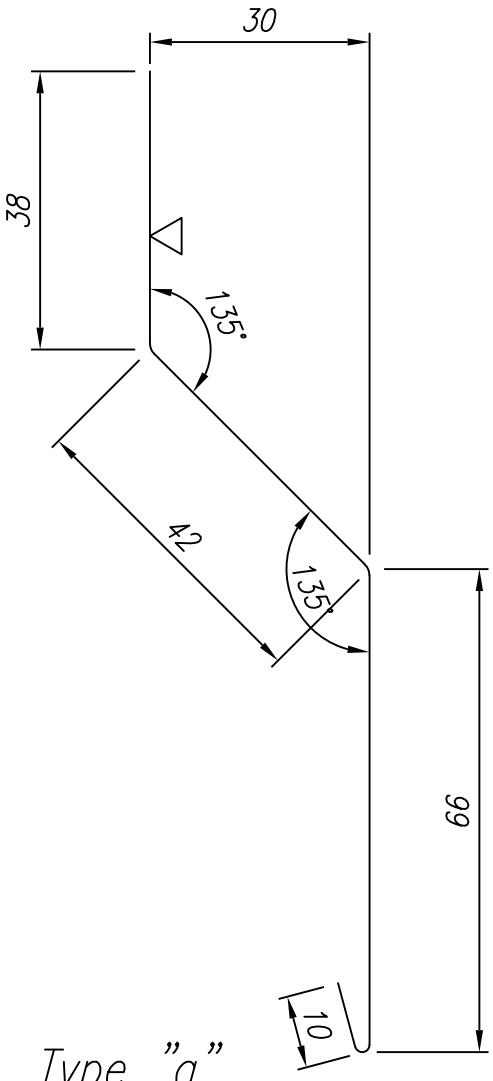
12	300	412	300	–	0.5	504	1250; 2000; 2500	1.98
11	250	362	250	–	0.5	454	1250; 2000; 2500	1.78
10	200	312	200	–	0.5	404	1250; 2000; 2500	1.59
9	150	262	150	–	0.5	354	1250; 2000; 2500	1.39
8	125	237	125	–	0.5	329	1250; 2000; 2500	1.29
7	120	232	120	–	0.5	324	1250; 2000; 2500	1.27
6	100	212	100	–	0.5	304	1250; 2000; 2500	1.19
5	80	192	80	–	0.5	284	1250; 2000; 2500	1.11
4	75	187	75	–	0.5	279	1250; 2000; 2500	1.10
3	60	172	60	–	0.5	264	1250; 2000; 2500	1.04
2	50	162	50	–	0.5	254	1250; 2000; 2500	1.00
1	40	152	40	–	0.5	244	1250; 2000; 2500	0.96
LP	Panel thickness D [mm]	~A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	_ _
Content	Flashing 007A Masking flashing

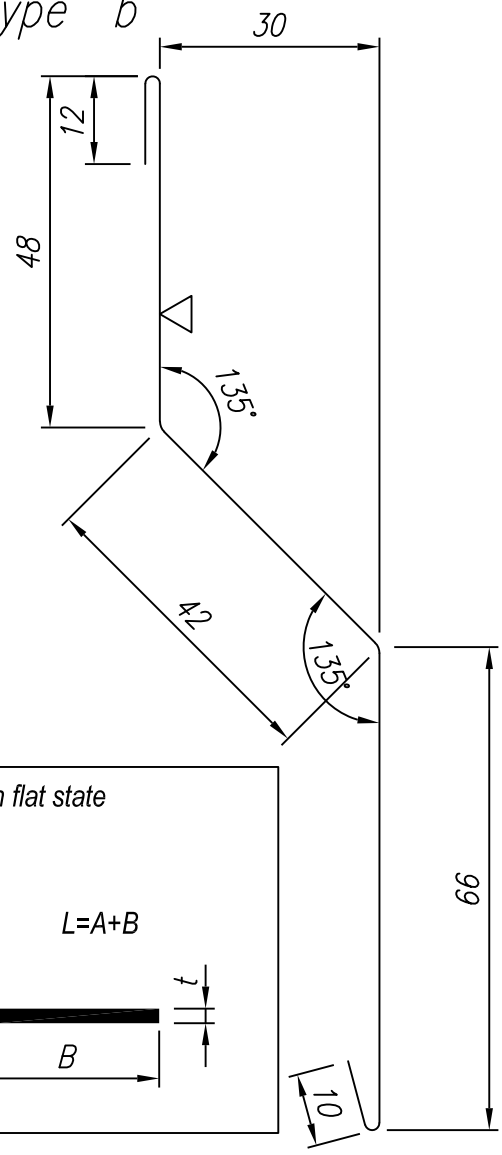
Designed by	Europanels	Date	2010.07.25	Scale	1:2
Drawing no.	21–07A	Change	A	File	21–07A.dwg

The designer makes the final decision regarding using the specific solution

Type "a"



Type "b"



Type "a"

* – The dimension doesn't depend on the panel's thickness

1	– *	–	–	–	0.5	156	1250; 2000; 2500	0.61
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Type "b"

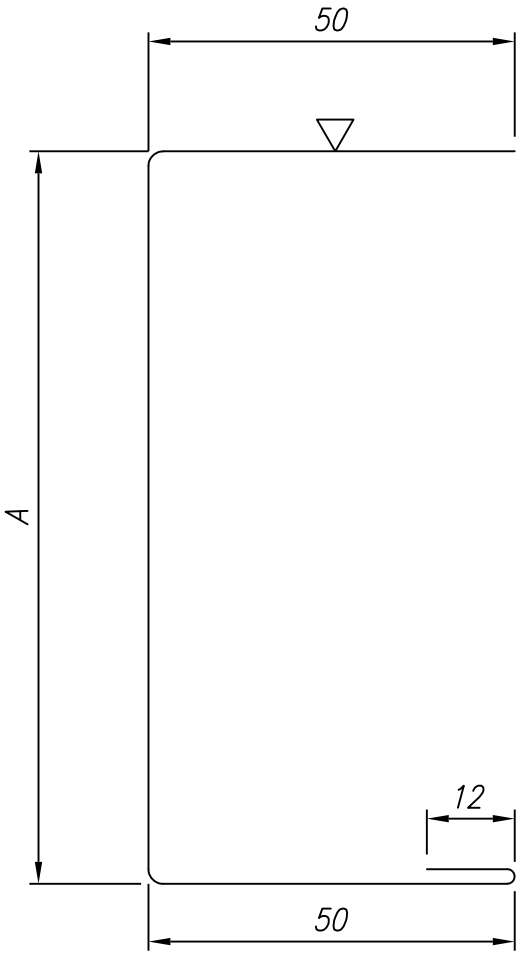
* – The dimension doesn't depend on the panel's thickness

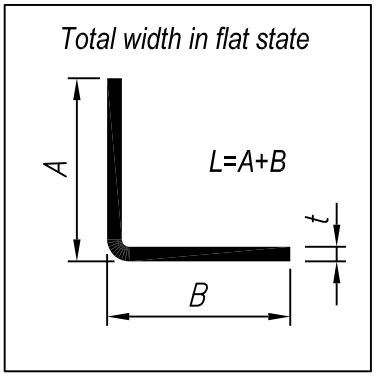
1	– *	–	–		0.5	178	1250; 2000; 2500	0.70
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	– –
Content	Flashing 008 a/b Masking strip

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–08	Change	A	File	21–08.dwg

The designer makes the final decision regarding using the specific solution



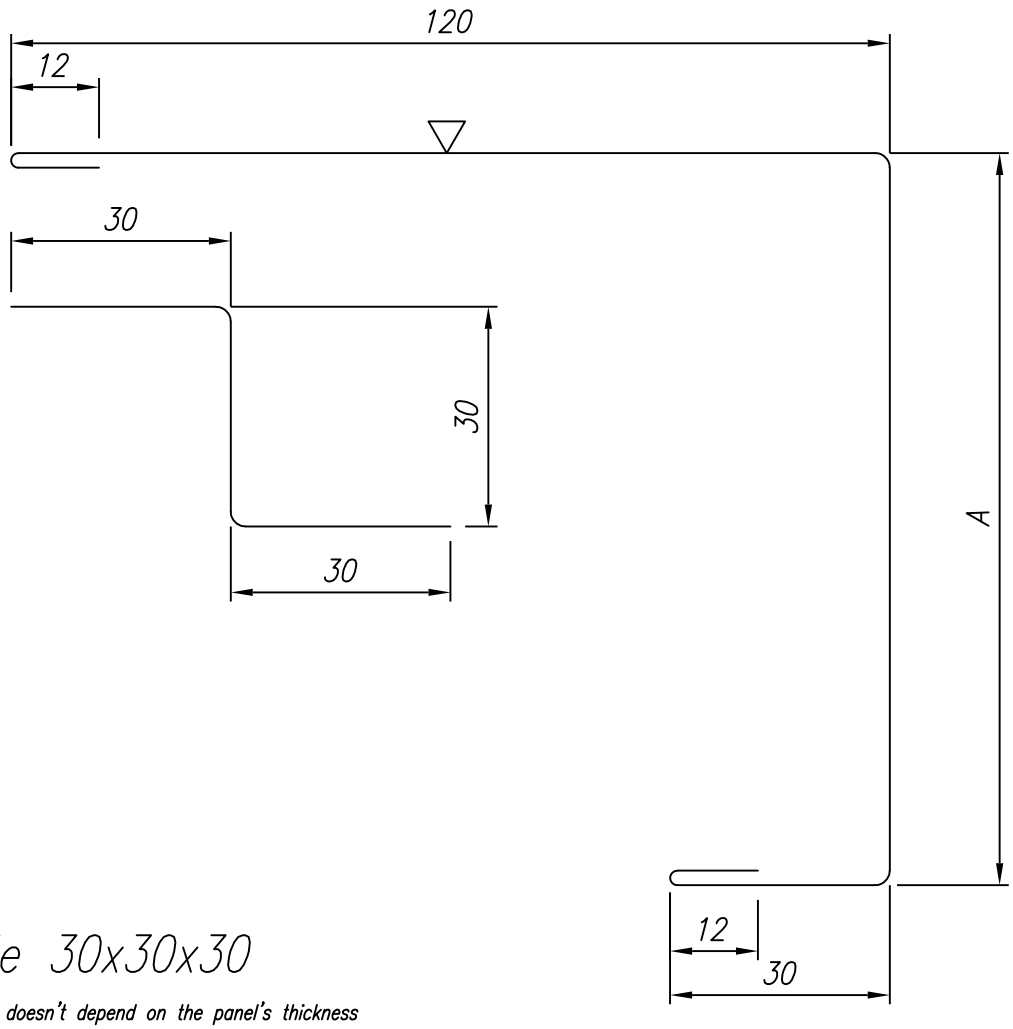


14	300	300	–	–	0.5	412	1250; 2000; 2500	1.62
13	250	250	–	–	0.5	362	1250; 2000; 2500	1.42
12	200	200	–	–	0.5	312	1250; 2000; 2500	1.22
11	165	165	–	–	0.5	277	1250; 2000; 2500	1.09
10	150	150	–	–	0.5	262	1250; 2000; 2500	1.03
9	145	145	–	–	0.5	257	1250; 2000; 2500	1.01
8	125	125	–	–	0.5	237	1250; 2000; 2500	0.93
7	120	120	–	–	0.5	232	1250; 2000; 2500	0.91
6	100	100	–	–	0.5	212	1250; 2000; 2500	0.83
5	80	80	–	–	0.5	192	1250; 2000; 2500	0.75
4	75	75	–	–	0.5	187	1250; 2000; 2500	0.73
3	60	60	–	–	0.5	172	1250; 2000; 2500	0.68
2	50	50	–	–	0.5	162	1250; 2000; 2500	0.64
1	40	40	–	–	0.5	152	1250; 2000; 2500	0.60
LP	Panel's thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg/mb]

Projekt	– –
Content	Flashing 009 C profile

Designed by	EUROPANELS	Date	2017.09.05	Scale	1:1
Drawing no.	21–09	Change	A	File	21–09.dwg

The designer makes the final decision regarding using the specific solution



Z-profile 30x30x30

** – the dimension doesn't depend on the panel's thickness*

0	– *	–	–	–	0.5	90	1180; 1250; 2000; 2500	0.35
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

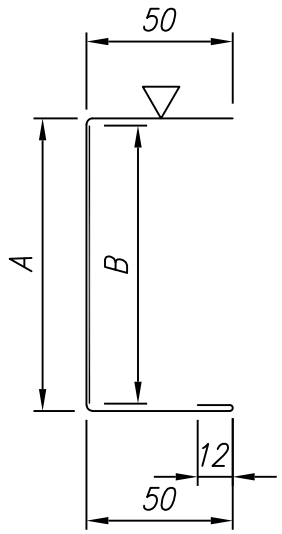
Flashing 009A

8	300	330	–	–	0.5	504	1250; 2000; 2500	1.98
7	250	280	–	–	0.5	454	1250; 2000; 2500	1.78
6	200	230	–	–	0.5	404	1250; 2000; 2500	1.59
5	150	180	–	–	0.5	354	1250; 2000; 2500	1.39
4	125	155	–	–	0.5	329	1250; 2000; 2500	1.29
3	100	130	–	–	0.5	304	1250; 2000; 2500	1.19
2	75	105	–	–	0.5	279	1250; 2000; 2500	1.10
1	50	80	–	–	0.5	254	1250; 2000; 2500	1.00
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	_ _
Content	Flashing 009A C profile

Designed by	Europanels	Date	2010.09.26	Scale	1:1
Drawing no.	21–09A	Change	A	File	21–09A.dwg

The designer makes the final decision regarding using the specific solution



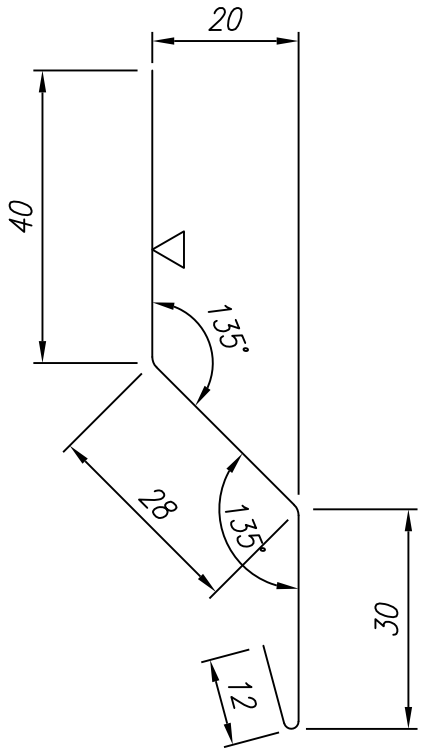
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]
12	300	300		–	0.5	412	2000	1.62
			295		1.0	295	2000	2.32
11	250	250		–	0.5	362	2000	1.42
			245		1.0	245	2000	1.92
10	200	200		–	0.5	312	2000	1.22
			195		1.0	195	2000	1.53
9	150	150		–	0.5	262	2000	1.03
			145		1.0	145	2000	1.14
8	125	125		–	0.5	237	2000	0.93
			120		1.0	120	2000	0.94
7	120	120		–	0.5	232	2000	0.91
			115		1.0	115	2000	0.90
6	100	100		–	0.5	212	2000	0.83
			95		1.0	95	2000	0.75
5	80	80		–	0.5	192	2000	0.75
			75		1.0	75	2000	0.59
4	75	75		–	0.5	187	2000	0.73
			70		1.0	70	2000	0.55
3	60	60		–	0.5	172	2000	0.68
			55		1.0	55	2000	0.43
2	50	50		–	0.5	162	2000	0.64
			45		1.0	45	2000	0.35
1	40	40		–	0.5	152	2000	0.60
			35		1.0	35	2000	0.27

Project	_ _
Content	Flashing 009B C profile

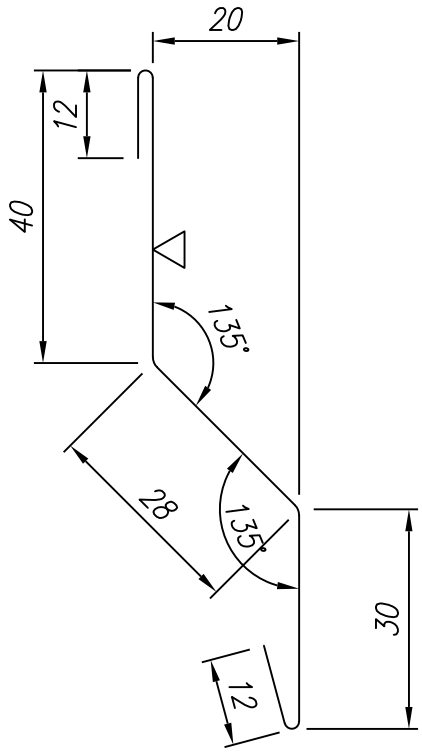
Designed by	Europanels	Date	2010.07.25	Scale	1:2.5
Drawing no.	21–09B	Change	A	File	21–09B.dwg

The designer makes the final decision regarding using the specific solution

Type "a"



Type "b"



Type "a"

** – the dimension doesn't depend on the panel's thickness*

1	– *	–	–	–	0.5	110	1250; 2000; 2500	0.43
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	weight [kg/mb]

Type "b"

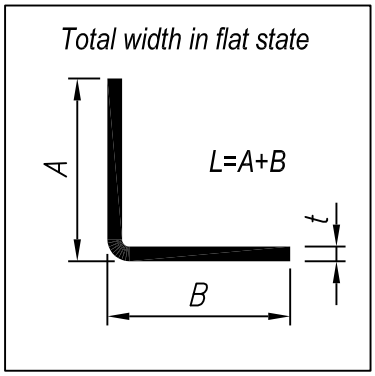
** – the dimension doesn't depend on the panel's thickness*

1	– *	–	–	–	0.5	122	1250; 2000; 2500	0.48
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	weight [kg/mb]

Project	– –
Content	Flashing 010 a/b Masking strip

designed by	Europanels	Date	2010.07.25	scale	1:1
drawing no.	21–10	Change	A	file	21–10.dwg

The designer makes the final decision regarding using the specific solution

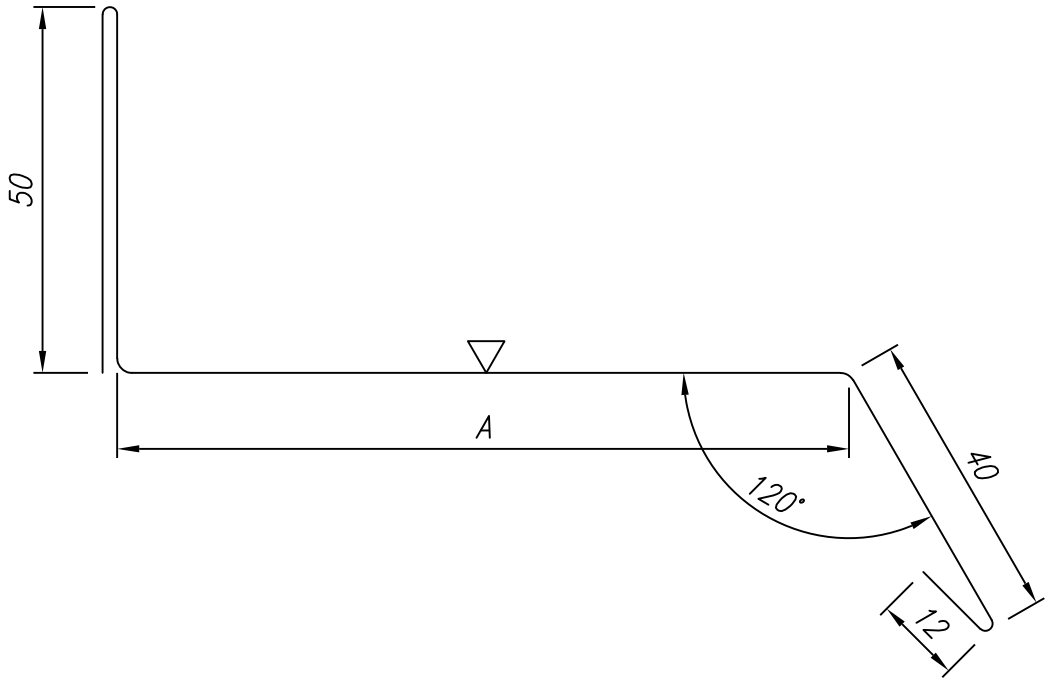


14	300	404	218	–	0.5	724	1250; 2000; 2500	2.84
13	250	346	190	–	0.5	638	1250; 2000; 2500	2.51
12	200	289	162	–	0.5	553	1250; 2000; 2500	2.17
11	165	248	143	–	0.5	493	1250; 2000; 2500	1.94
10	150	231	135	–	0.5	468	1250; 2000; 2500	1.84
9	145	225	132	–	0.5	460	1250; 2000; 2500	1.80
8	125	202	122	–	0.5	426	1250; 2000; 2500	1.67
7	120	196	119	–	0.5	417	1250; 2000; 2500	1.64
6	100	173	109	–	0.5	384	1250; 2000; 2500	1.51
5	80	150	99	–	0.5	351	1250; 2000; 2500	1.38
4	75	144	96	–	0.5	343	1250; 2000; 2500	1.34
3	60	127	89	–	0.5	318	1250; 2000; 2500	1.25
2	50	115	84	–	0.5	302	1250; 2000; 2500	1.18
1	40	104	80	–	0.5	286	1250; 2000; 2500	1.12
LP	Panel's thickness [mm]	~A [mm]	~B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg/mb]

Projekt	_ _
Content	Flashing 011 Drip cap flashing

Designed by	EUROPANELS	Date	2017.09.05	Scale	1:1
Drawing no.	21–11	Change	A	File	21–11.dwg

The designer makes the final decision regarding using the specific solution

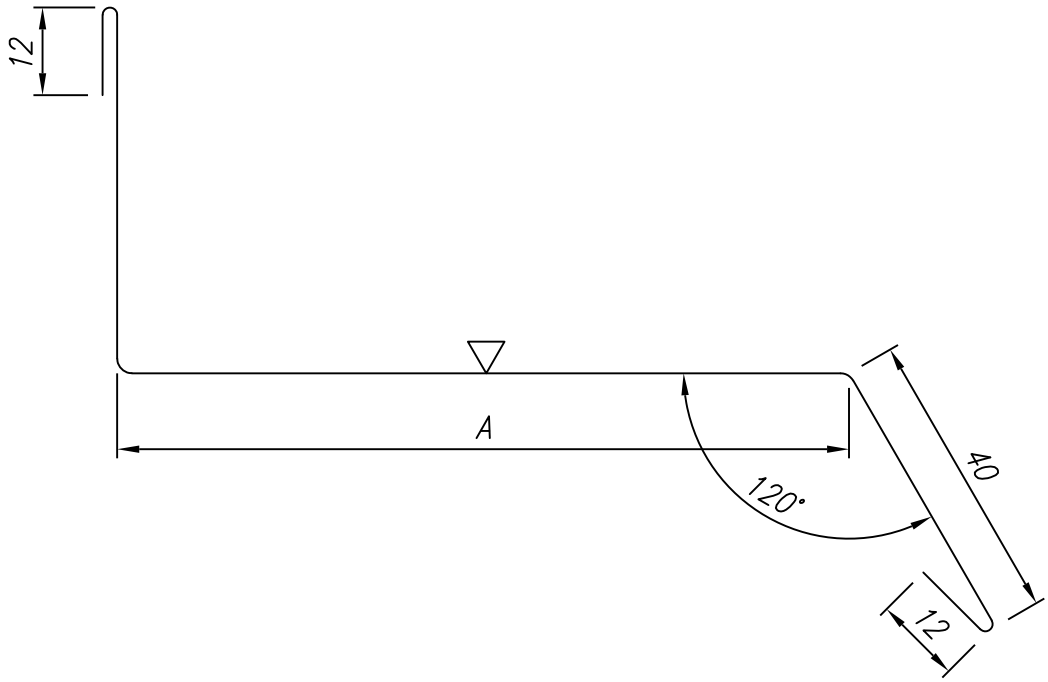


13	300	330	–	–	0.5	482	1250; 2000; 2500	1.89
12	250	280	–	–	0.5	432	1250; 2000; 2500	1.70
11	200	230	–	–	0.5	382	1250; 2000; 2500	1.50
10	160	190	–	–	0.5	342	1250; 2000; 2500	1.34
9	150	180	–	–	0.5	332	1250; 2000; 2500	1.30
8	125	155	–	–	0.5	307	1250; 2000; 2500	1.20
7	120	150	–	–	0.5	302	1250; 2000; 2500	1.19
6	100	130	–	–	0.5	282	1250; 2000; 2500	1.11
5	80	110	–	–	0.5	262	1250; 2000; 2500	1.03
4	75	105	–	–	0.5	257	1250; 2000; 2500	1.01
3	60	90	–	–	0.5	242	1250; 2000; 2500	0.95
2	50	80	–	–	0.5	232	1250; 2000; 2500	0.91
1	40	70	–	–	0.5	222	1250; 2000; 2500	0.87
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	weight [kg/mb]

Project	– –
Content	Flashing 013 Starting strip

designed by	Europanels	Date	2010.07.25	scale	1:1
drawing no.	21–13	Change	A	file	21–13.dwg

The designer makes the final decision regarding using the specific solution

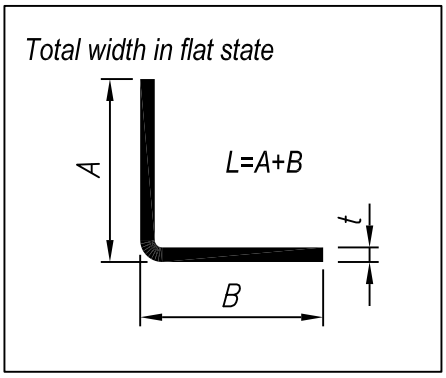


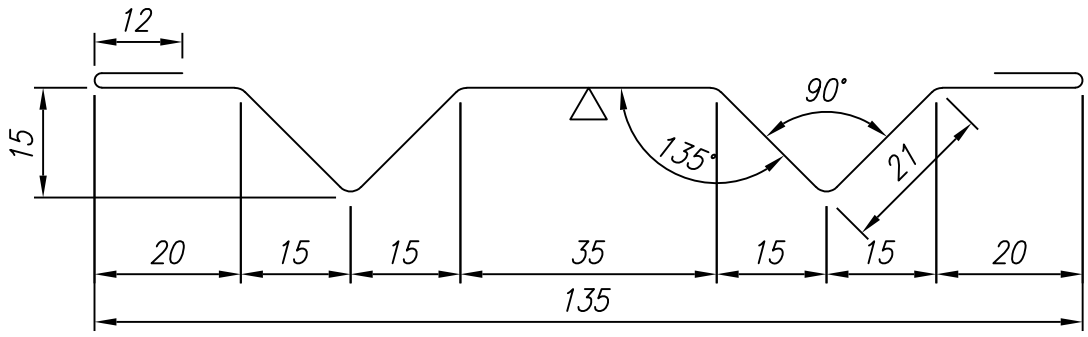
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	weight [kg/mb]
13	300	330	–	–	0.5	444	1250; 2000; 2500	1.74
12	250	280	–	–	0.5	394	1250; 2000; 2500	1.55
11	200	230	–	–	0.5	344	1250; 2000; 2500	1.35
10	160	190	–	–	0.5	304	1250; 2000; 2500	1.19
9	150	180	–	–	0.5	294	1250; 2000; 2500	1.15
8	125	155	–	–	0.5	269	1250; 2000; 2500	1.06
7	120	150	–	–	0.5	264	1250; 2000; 2500	1.04
6	100	130	–	–	0.5	244	1250; 2000; 2500	0.96
5	80	110	–	–	0.5	224	1250; 2000; 2500	0.88
4	75	105	–	–	0.5	219	1250; 2000; 2500	0.86
3	60	90	–	–	0.5	204	1250; 2000; 2500	0.80
2	50	80	–	–	0.5	194	1250; 2000; 2500	0.76
1	40	70	–	–	0.5	184	1250; 2000; 2500	0.72

Project	_ _
Content	Flashing 013 A Starting strip

designed by	Europanels	Date	2013.07.10	scale	1:1
drawing no.	21–13 A	Change	A	file	21–13_A.dwg

The designer makes the final decision regarding using the specific solution





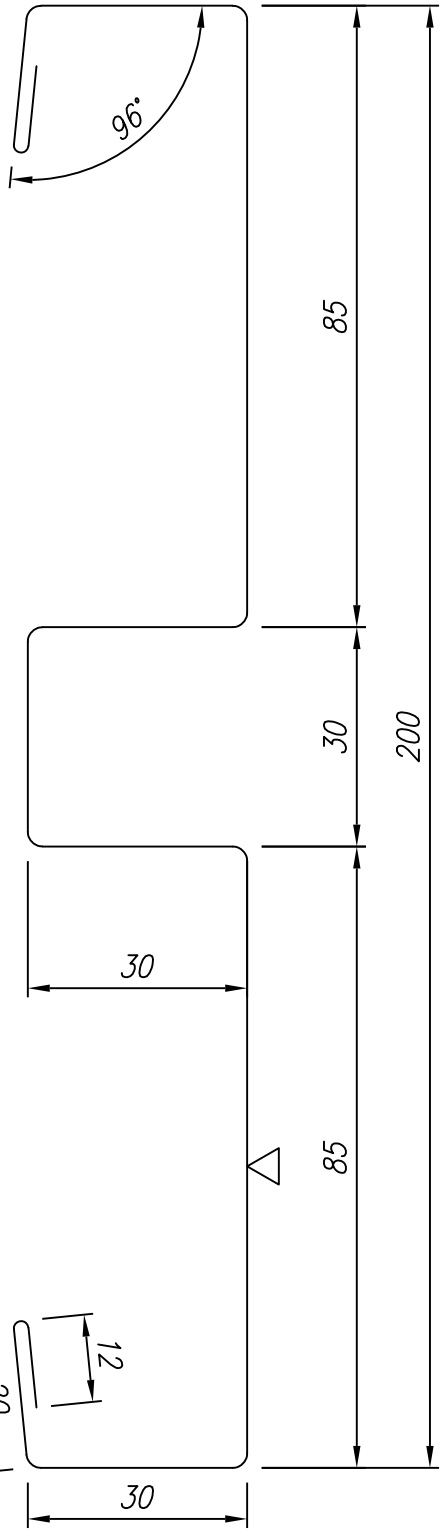
* – The dimension doesn't depend on the panel's thickness

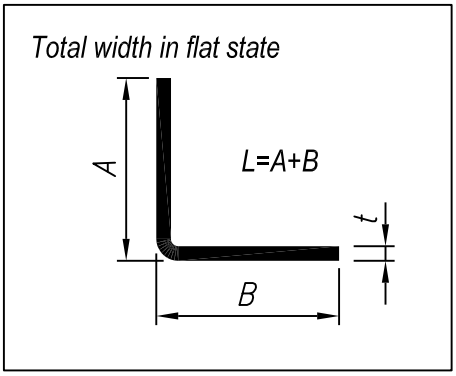
1	– *	–	–		0.5	184	1250; 2000; 2500	0.72
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	– –
Content	Flashing 014 Starting strip

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–14	Change	A	File	21–14.dwg

The designer makes the final decision regarding using the specific solution





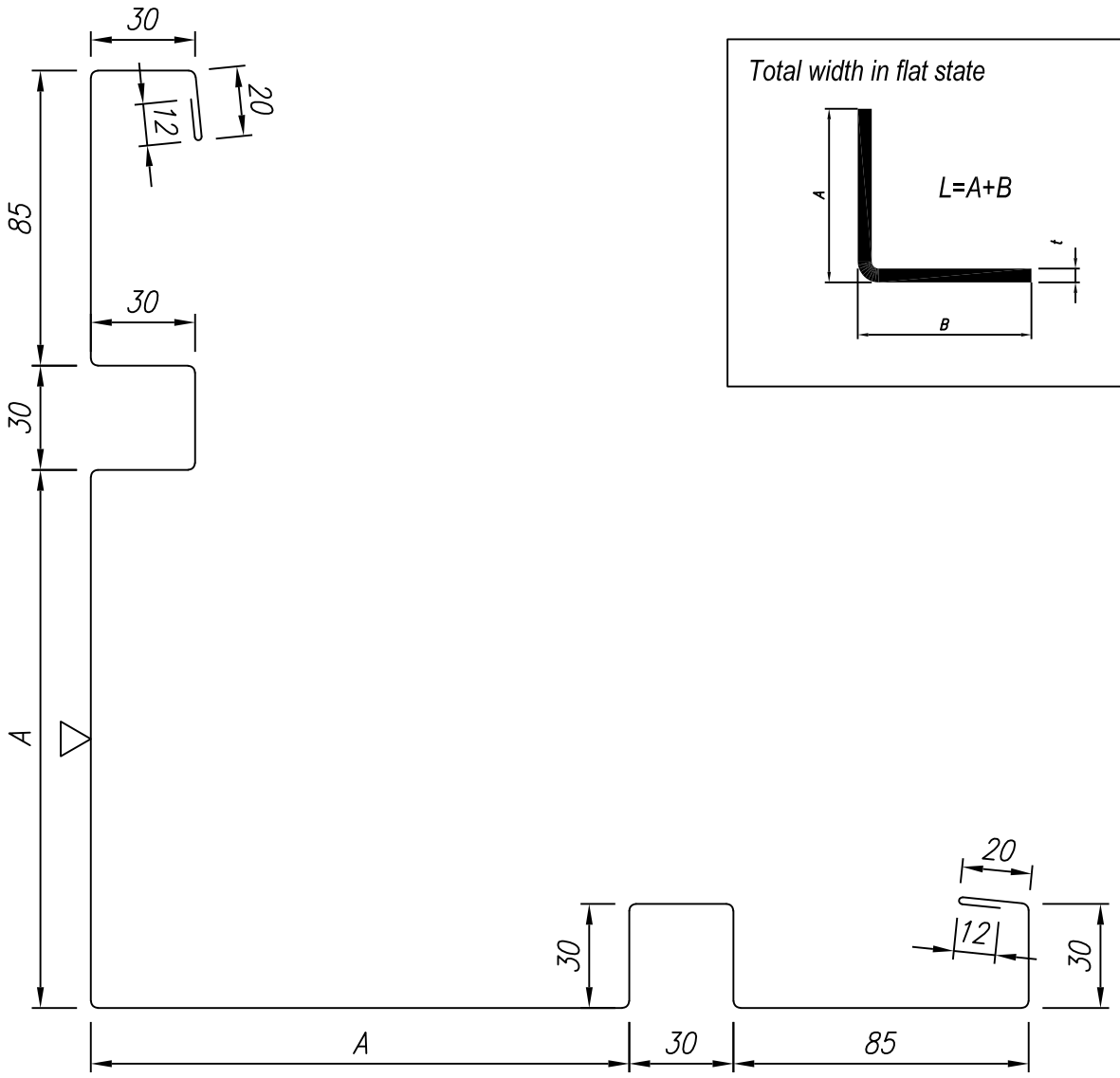
* – The dimension doesn't depend on the panel's thickness

1	– *	–	–		0.5	384	1250; 2000; 2500	1.51
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 015 Panels connection cover

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–15	Change	A	File	21–15.dwg

The designer makes the final decision regarding using the specific solution

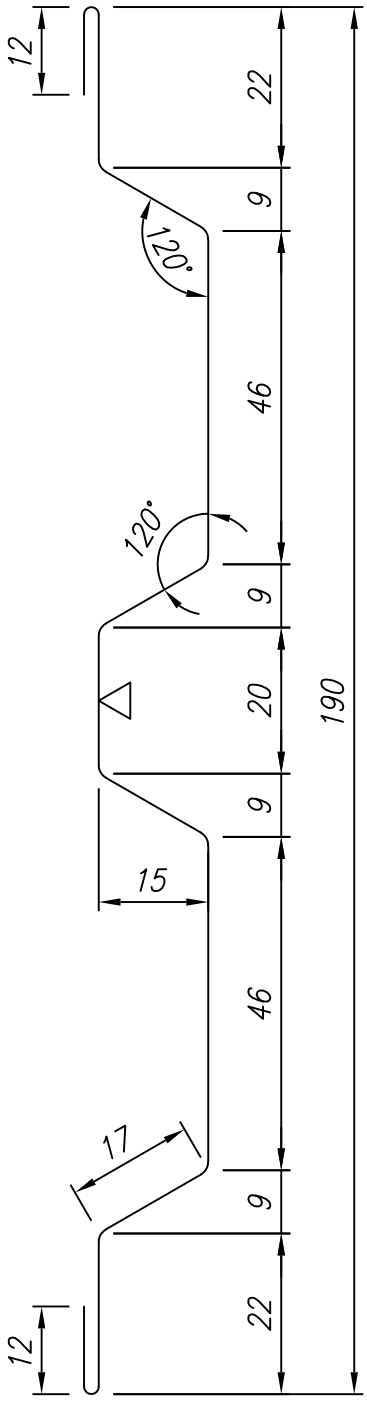


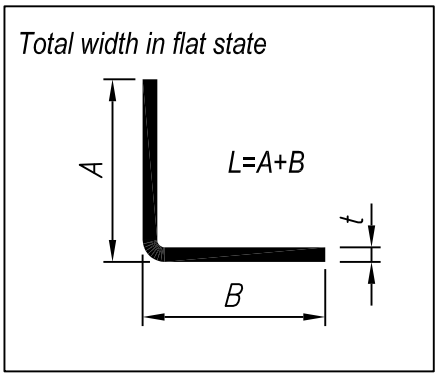
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]
13	300	355	–	–	0.5	1184	1250; 2000; 2500	4.65
12	250	305	–	–	0.5	1084	1250; 2000; 2500	4.25
11	200	255	–	–	0.5	984	1250; 2000; 2500	3.86
10	160	215	–	–	0.5	904	1250; 2000; 2500	3.55
9	150	205	–	–	0.5	884	1250; 2000; 2500	3.47
8	125	180	–	–	0.5	834	1250; 2000; 2500	3.27
7	120	175	–	–	0.5	824	1250; 2000; 2500	3.23
6	100	155	–	–	0.5	784	1250; 2000; 2500	3.08
5	80	135	–	–	0.5	744	1250; 2000; 2500	2.92
4	75	130	–	–	0.5	734	1250; 2000; 2500	2.88
3	60	115	–	–	0.5	704	1250; 2000; 2500	2.76
2	50	105	–	–	0.5	684	1250; 2000; 2500	2.68
1	40	95	–	–	0.5	664	1250; 2000; 2500	2.61

Projekt	– –
Content	Flashing 016 External corner

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–16	Change	A	File	21–16.dwg

The designer makes the final decision regarding using the specific solution





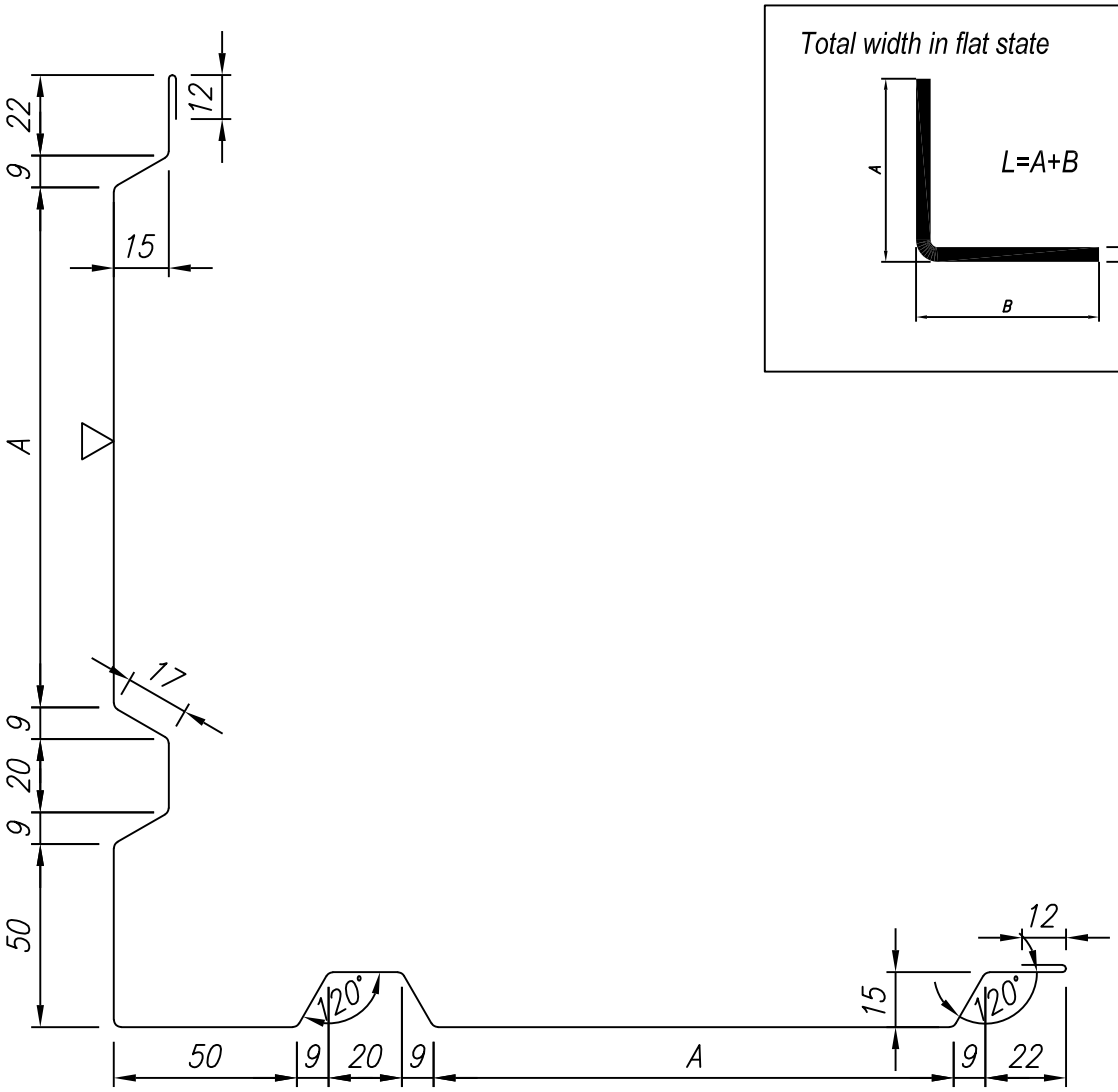
* – the dimension doesn't depend on the panel's thickness

1	– *	–	–	–	0.5	139	1250; 2000; 2500	0.55
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 017 Panels connection cover

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–17	Change	A	File	21–17.dwg

The designer makes the final decision regarding using the specific solution

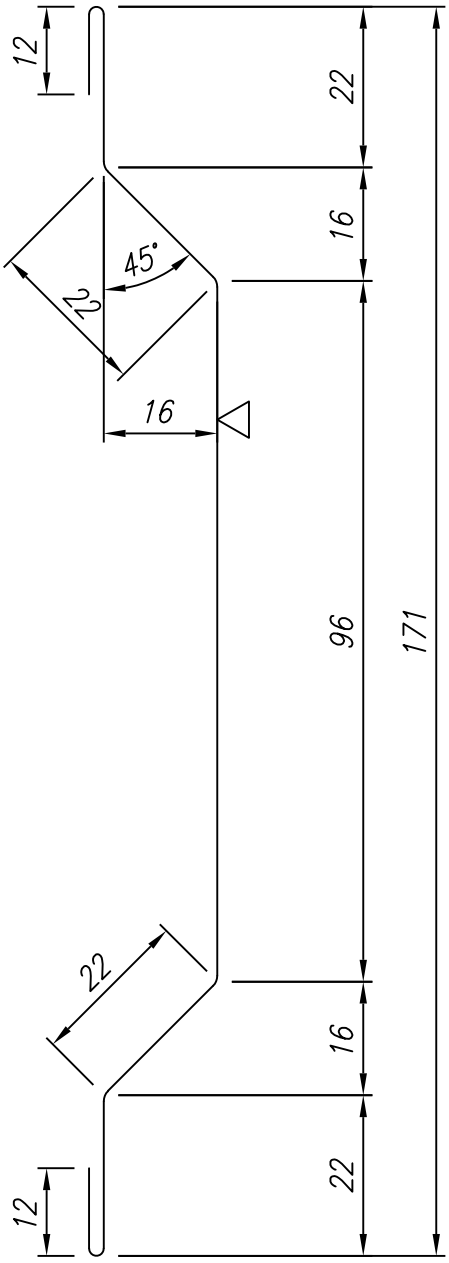


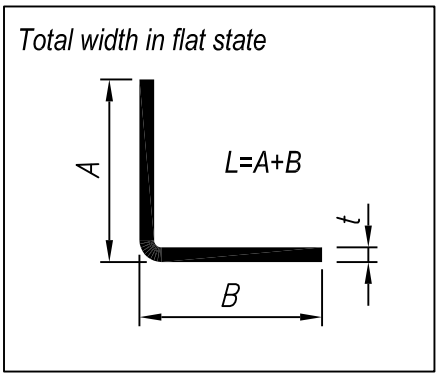
13	300	342	–	–	0.5	996	1250; 2000; 2500	3.91
12	250	292	–	–	0.5	896	1250; 2000; 2500	3.52
11	200	242	–	–	0.5	796	1250; 2000; 2500	3.12
10	160	202	–	–	0.5	716	1250; 2000; 2500	2.81
9	150	192	–	–	0.5	696	1250; 2000; 2500	2.73
8	125	167	–	–	0.5	646	1250; 2000; 2500	2.54
7	120	162	–	–	0.5	636	1250; 2000; 2500	2.50
6	100	142	–	–	0.5	596	1250; 2000; 2500	2.34
5	80	122	–	–	0.5	556	1250; 2000; 2500	2.18
4	75	117	–	–	0.5	546	1250; 2000; 2500	2.14
3	60	102	–	–	0.5	516	1250; 2000; 2500	2.02
2	50	92	–	–	0.5	496	1250; 2000; 2500	1.95
1	40	82	–	–	0.5	476	1250; 2000; 2500	1.87
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	– –
Content	Flashing 018 External corner

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–18	Change	A	File	21–18.dwg

The designer makes the final decision regarding using the specific solution





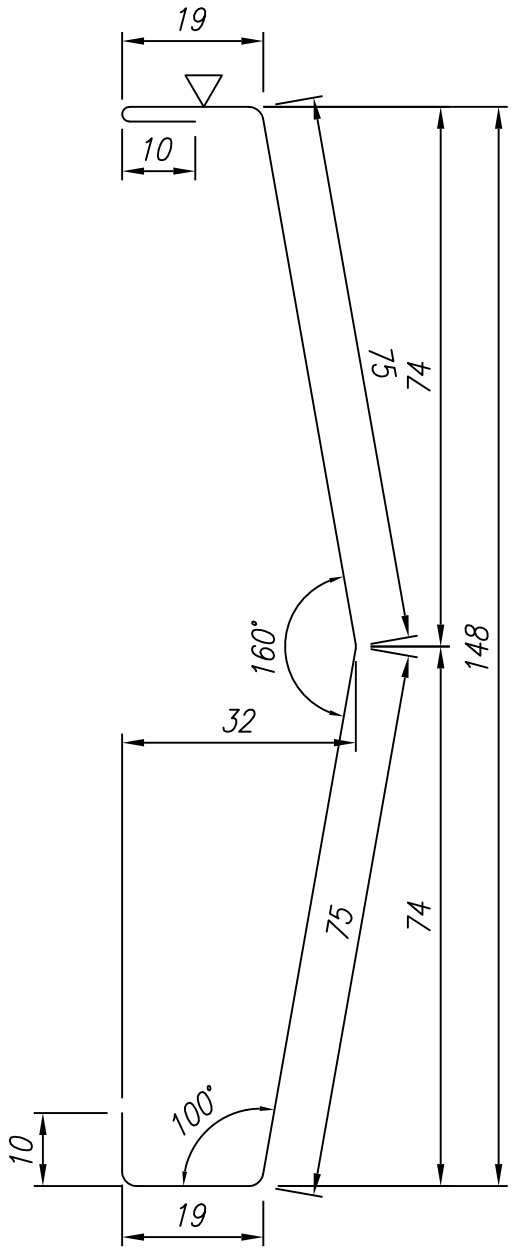
* – the dimension doesn't depend on the panel's thickness

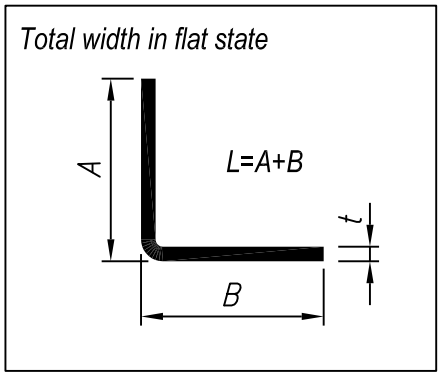
1	– *	–	–	–	0.5	208	1250; 2000; 2500	0.82
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 019 Panels connection cover – hidden screws

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–19	Change	A	File	21–19.dwg

The designer makes the final decision regarding using the specific solution





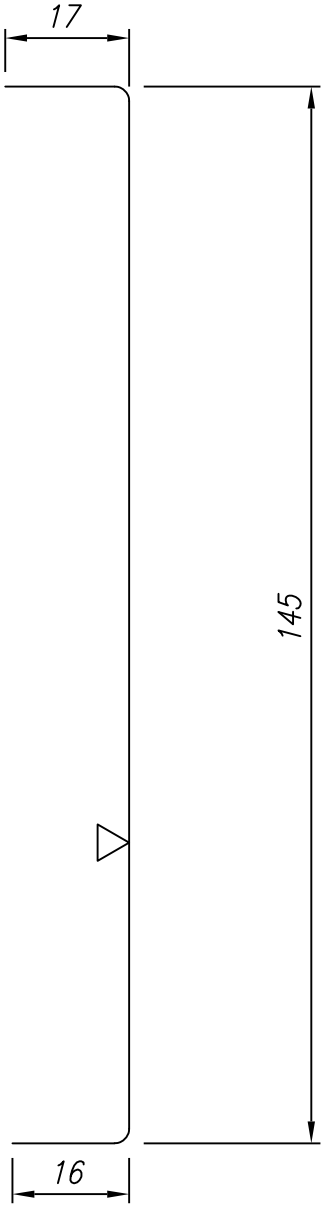
** – the dimension doesn't depend on the panel's thickness*

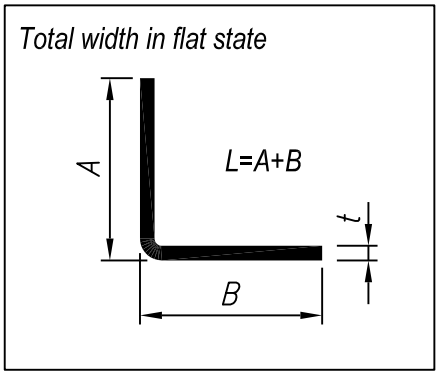
1	– *	–	–	–	0.5	208	1250; 2000; 2500	0.82
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	– –
Content	Flashing 019A Panels connection cover –flat

Designed by	EUROPANELS	Date	2031.03.31	Scale	1:1
Drawing no.	21–19A	Change	A	File	21–19A.dwg

The designer makes the final decision regarding using the specific solution





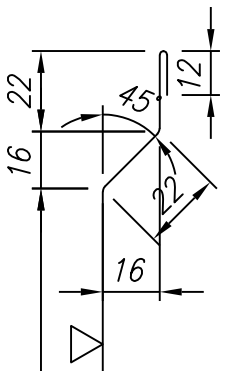
* – the dimension doesn't depend on the panel's thickness

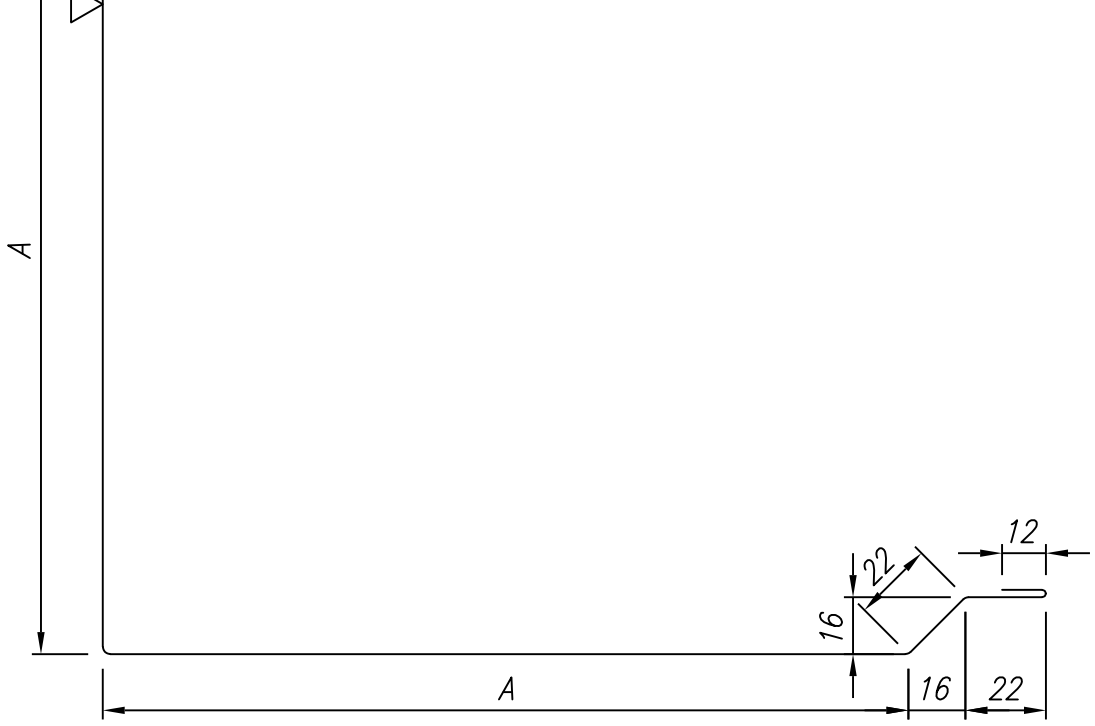
1	– *	–	–	–	0.5	178	200	0.14
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

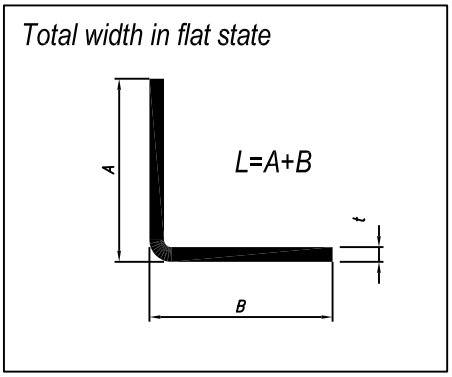
Projekt	_ _
Content	Flashing 019B Panels connection cover – hidden screws – base

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–19B	Change	A	File	21–19B.dwg

The designer makes the final decision regarding using the specific solution





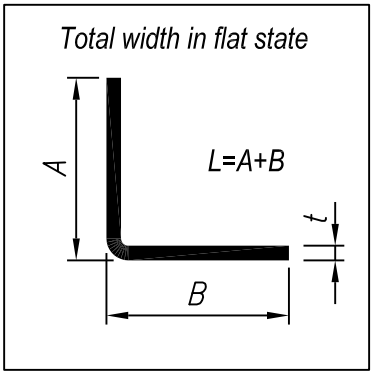


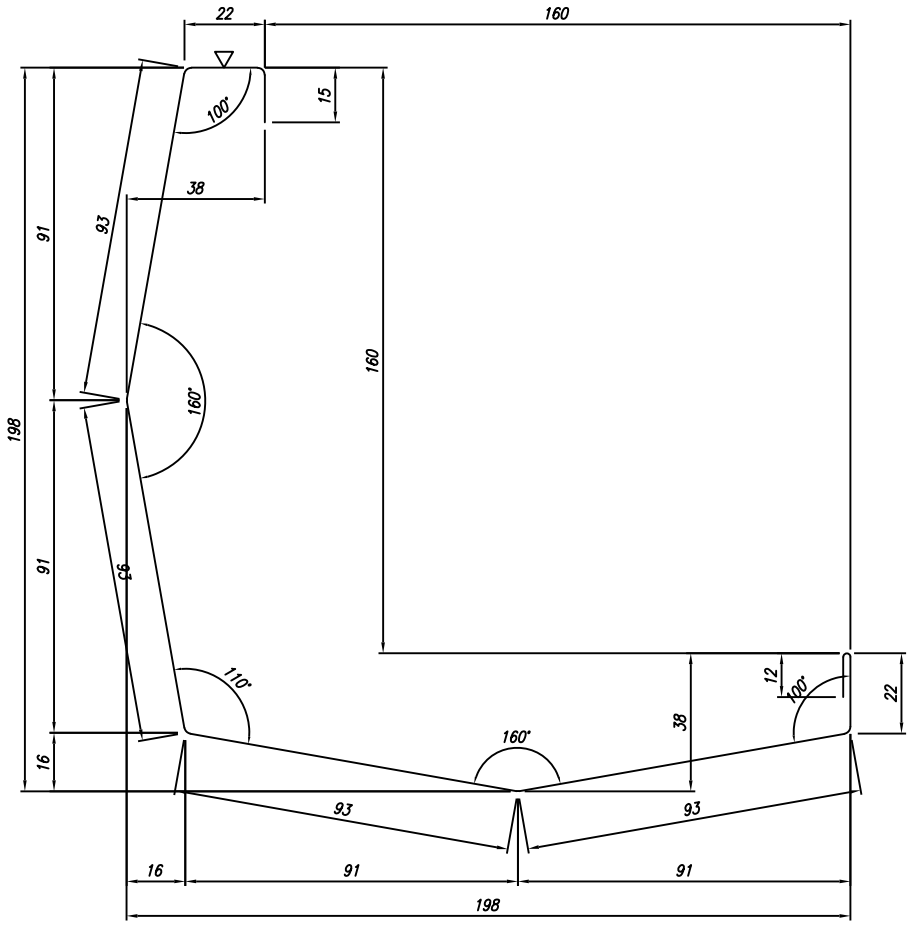
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]
13	300	420	–	–	0.5	952	1250; 2000; 2500	3.74
12	250	370	–	–	0.5	852	1250; 2000; 2500	3.34
11	200	320	–	–	0.5	751	1250; 2000; 2500	2.95
10	160	280	–	–	0.5	672	1250; 2000; 2500	2.64
9	150	257	–	–	0.5	626	1250; 2000; 2500	2.46
8	125	245	–	–	0.5	602	1250; 2000; 2500	2.36
7	120	240	–	–	0.5	592	1250; 2000; 2500	2.32
6	100	220	–	–	0.5	552	1250; 2000; 2500	2.17
5	80	200	–	–	0.5	512	1250; 2000; 2500	2.01
4	75	195	–	–	0.5	502	1250; 2000; 2500	1.97
3	60	180	–	–	0.5	472	1250; 2000; 2500	1.85
2	50	170	–	–	0.5	452	1250; 2000; 2500	1.77
1	40	152	–	–	0.5	416	1250; 2000; 2500	1.63

Projekt	– –
Content	Flashing 020 External corner – flat

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–20	Change	A	File	21–20.dwg

The designer makes the final decision regarding using the specific solution



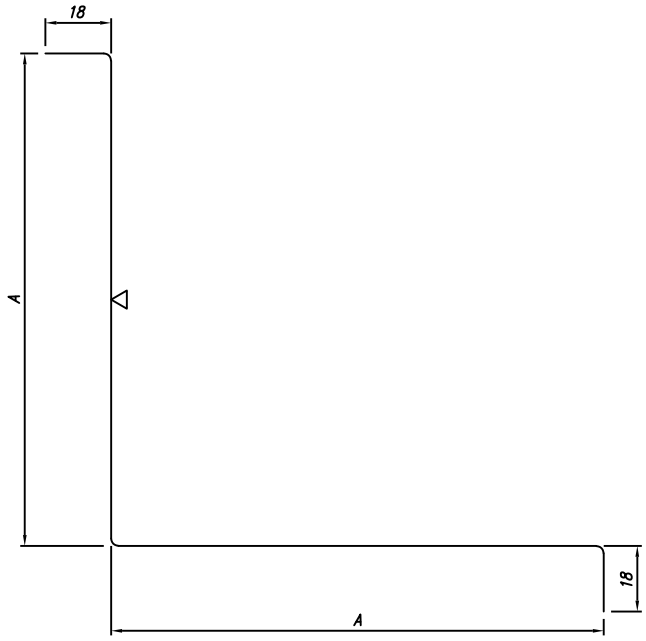


6	100	–	–	–	0.5	443	1250; 2000; 2500	1.74
LP	Panel's thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg/mb]

Projekt	– –
Content	Flashing 020A External corner – hidden screws

Designed by	EUROPANELS	Date	2013.04.04	Scale	1:2
Drawing no.	21–20A–2	Change	A	File	21–20A–2.dwg

The designer makes the final decision regarding using the specific solution

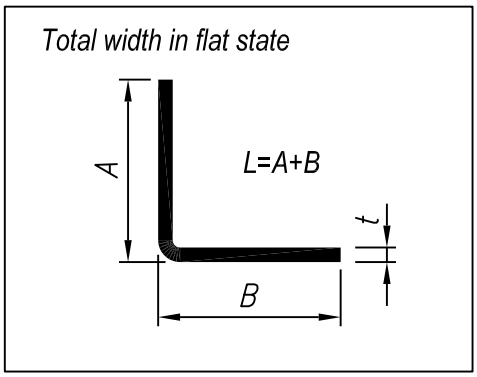


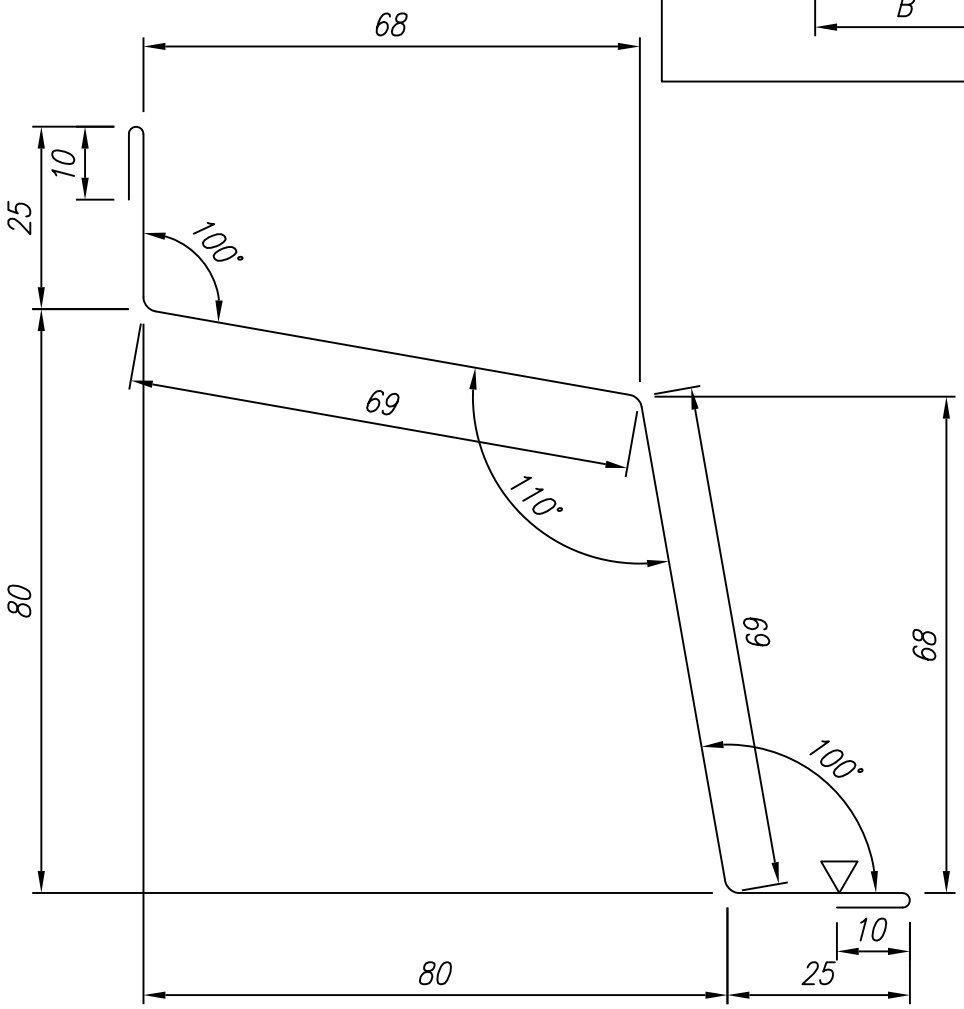
7	120	180	–	–	0.5	396	200	0.31
6	100	160	–	–	0.5	356	200	0.28
5	80	135	–	–	0.5	306	200	0.24
4	75							
3	60							
2	50							
1	40							
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	_ _
Content	Flashing 020B External corner– hidden screws– base

Designed by	Europanels	Date	2013.02.19	Scale	1:2
Drawing no.	21–20B	Change	A	File	21–20B.dwg

The designer makes the final decision regarding using the specific solution





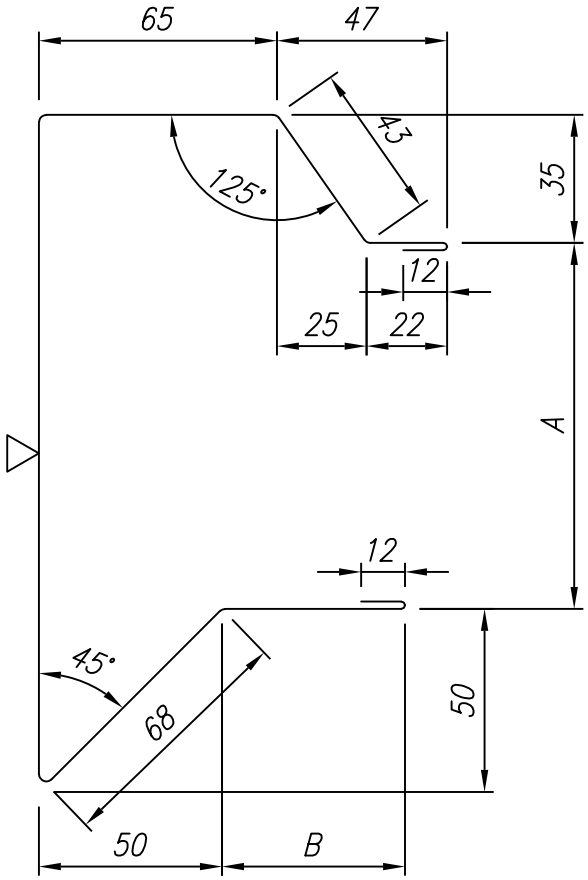
* – the dimension doesn't depend on the panel's thickness

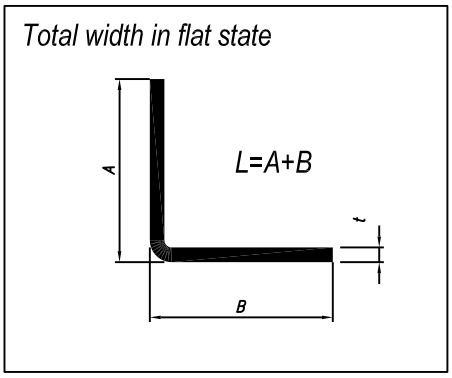
1	– *	–	–	–	0.5	208	1250; 2000; 2500	0.82
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 022 Plinth flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–22	Change	A	File	21–22.dwg

The designer makes the final decision regarding using the specific solution



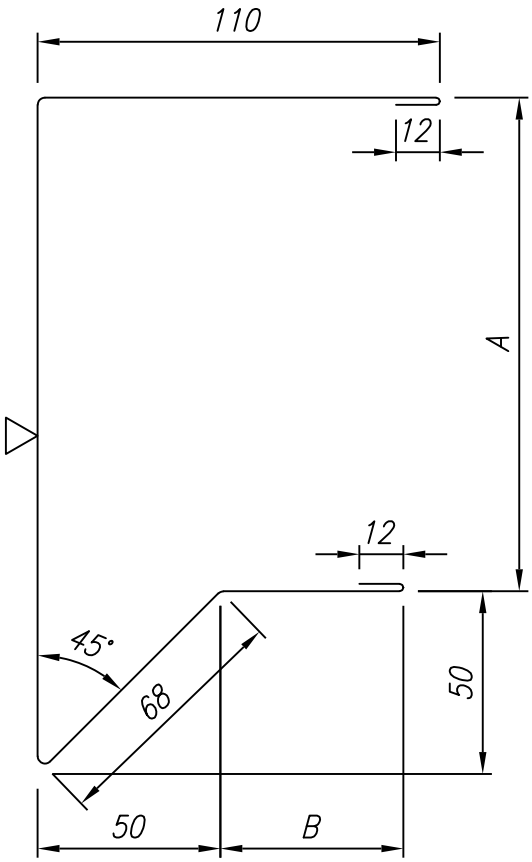


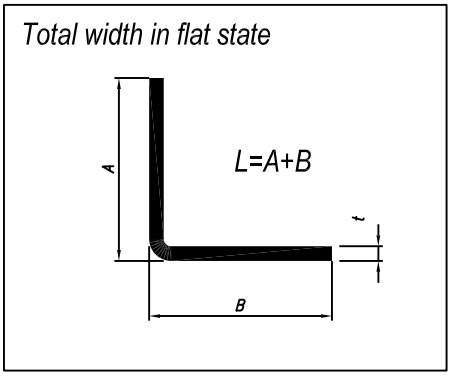
14	300	300	50	–	0.5	660	1250; 2000; 2500	2.59
13	250	250	50	–	0.5	610	1250; 2000; 2500	2.39
12	200	200	50	–	0.5	560	1250; 2000; 2500	2.20
11	160	165	50	–	0.5	525	1250; 2000; 2500	2.06
10	150	150	50	–	0.5	510	1250; 2000; 2500	2.00
9	145	145	50	–	0.5	505	1250; 2000; 2500	1.98
8	125	125	50	–	0.5	485	1250; 2000; 2500	1.90
7	120	120	50	–	0.5	480	1250; 2000; 2500	1.88
6	100	100	50	–	0.5	460	1250; 2000; 2500	1.80
5	80	80	50	–	0.5	440	1250; 2000; 2500	1.73
4	75	75	50	–	0.5	435	1250; 2000; 2500	1.71
3	60	60	47	–	0.5	417	1250; 2000; 2500	1.64
2	50	50	50	–	0.5	410	1250; 2000; 2500	1.61
1	40	40	50	–	0.5	400	1250; 2000; 2500	1.57
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	– –
Content	Flashing 024 Closing flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–24	Change	A	File	21–24.dwg

The designer makes the final decision regarding using the specific solution



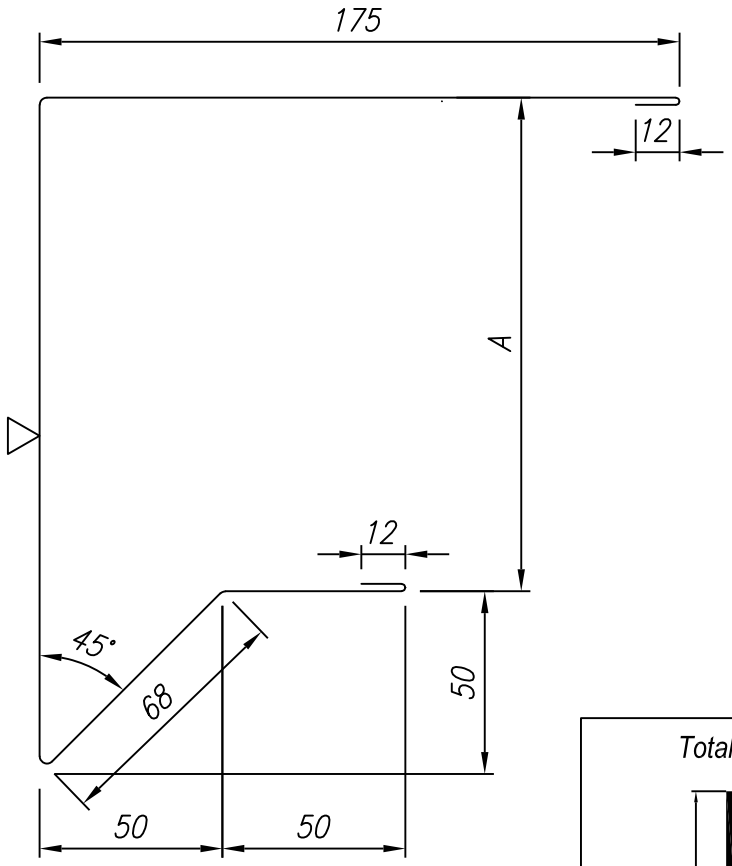


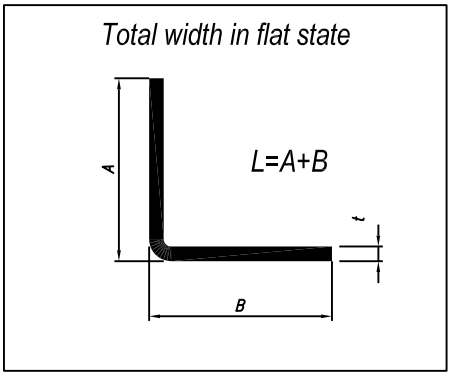
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]
7	165	200	50	–	0.5	505	1250; 2000; 2500	1.98
6	145	180	50	–	0.5	485	1250; 2000; 2500	1.90
5	120	155	50	–	0.5	460	1250; 2000; 2500	1.80
4	100	135	50	–	0.5	440	1250; 2000; 2500	1.73
3	80	115	47	–	0.5	417	1250; 2000; 2500	1.64
2	60	95	50	–	0.5	400	1250; 2000; 2500	1.57
1	40	75	50	–	0.5	380	1250; 2000; 2500	1.49

Projekt	_ _
Content	Flashing 025 Closing flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–25	Change	A	File	21–25.dwg

The designer makes the final decision regarding using the specific solution



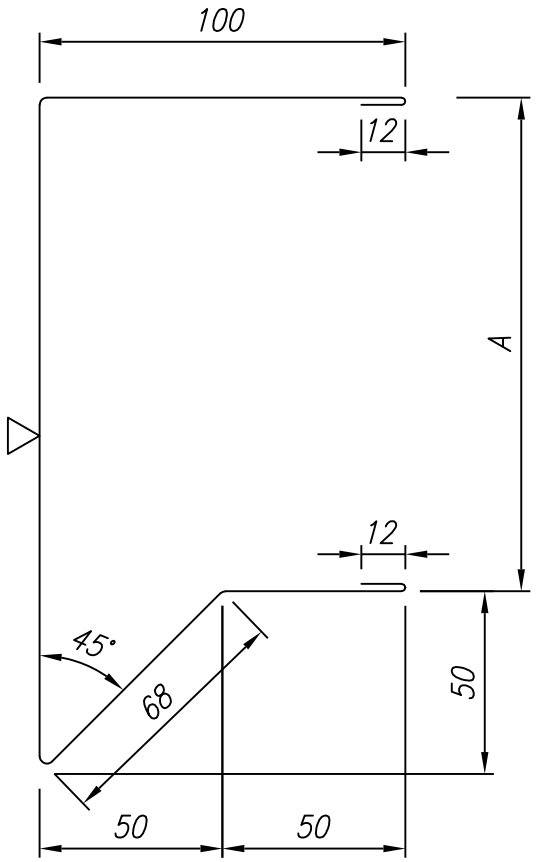


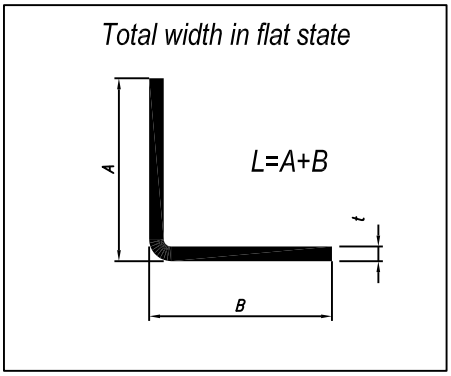
3	120/145/165	175	–	–	0.5	545	1250; 2000; 2500	1.64
2	100/125/145	155	–	–	0.5	525	1250; 2000; 2500	1.57
1	80/105/125	135	–	–	0.5	505	1250; 2000; 2500	1.49
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 025A Closing flashing

Designed by	EUROPANELS	Date	2023.02.24	Scale	1:2
Drawing no.	21–25A	Change	A	File	21–25A.dwg

The designer makes the final decision regarding using the specific solution



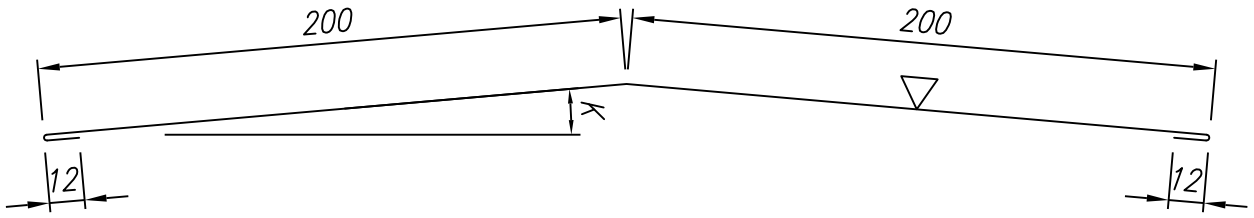


3	120/145/165	175	–	–	0.5	470	1250; 2000; 2500	1.64
2	100/125/145	155	–	–	0.5	450	1250; 2000; 2500	1.57
1	80/105/125	135	–	–	0.5	430	1250; 2000; 2500	1.49
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 025B Closing flashing

Designed by	EUROPANELS	Date	2023.02.24	Scale	1:2
Drawing no.	21–25B	Change	A	File	21–25B.dwg

The designer makes the final decision regarding using the specific solution



** – angles accordingly the customer's specification

* – the dimension doesn't depend on the panel's thickness

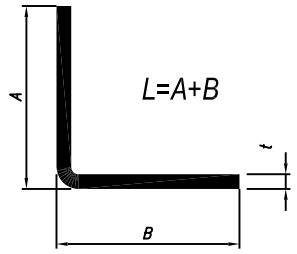
1	– *	–	–	**	0.5	424	1250; 2000; 2500	1.66
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

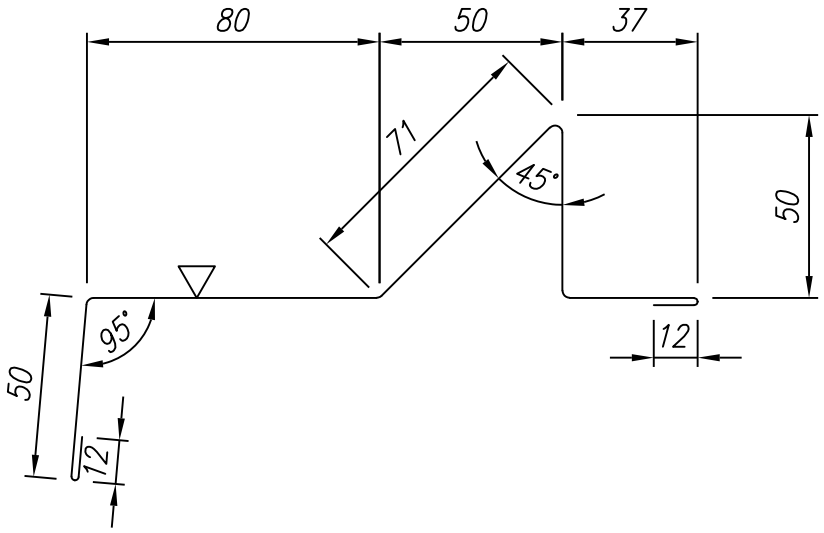
Project	– –
Content	Flashing 027 External roof ridge

Designed by	Europanels	Date	2010.07.26	Scale	1:2.5
Drawing no.	21–27	Change	A	File	21–27.dwg

The designer makes the final decision regarding using the specific solution

Total width in flat state





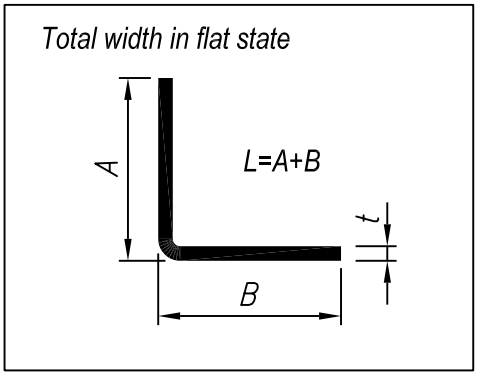
* – the dimension doesn't depend on the panel's thickness

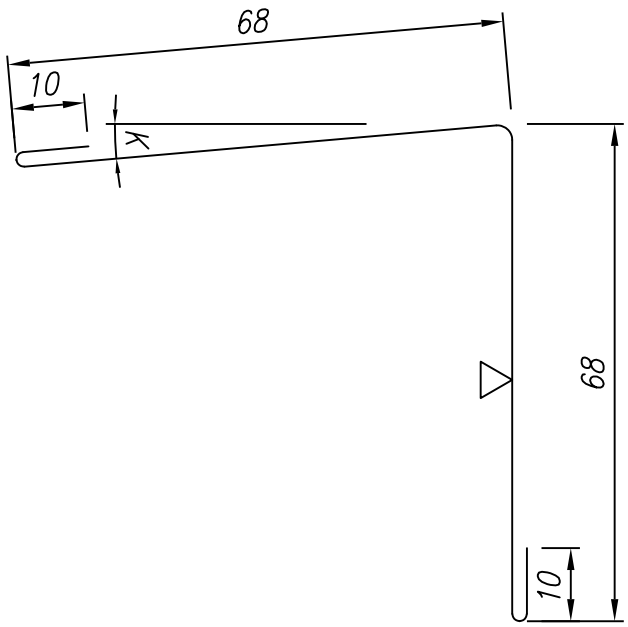
1	– *	–	–	–	0.5	312	1250; 2000; 2500	1.22
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 028 Drip flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–28	Change	A	File	21–28.dwg

The designer makes the final decision regarding using the specific solution





** – Angular dimension based on the customer's order

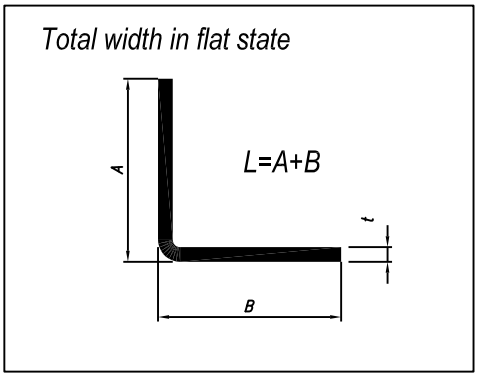
* – the dimension doesn't depend on the panel's thickness

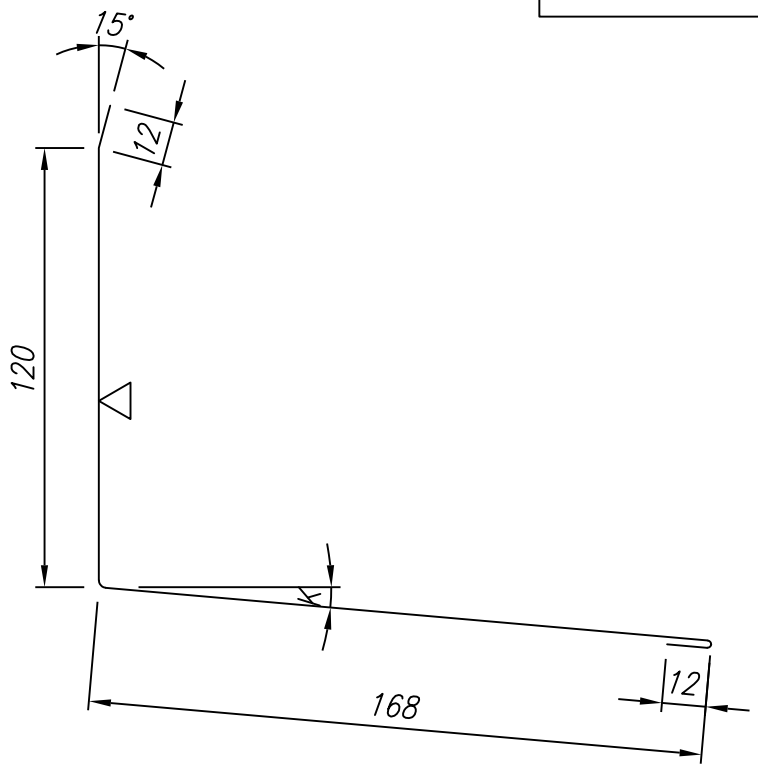
1	– *	–	–	–	0.5	156	1250; 2000; 2500	0.61
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 029 Internal corner symmetrical

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–29	Change	A	File	21–29.dwg

The designer makes the final decision regarding using the specific solution





** – Angular dimension based on the customer's order

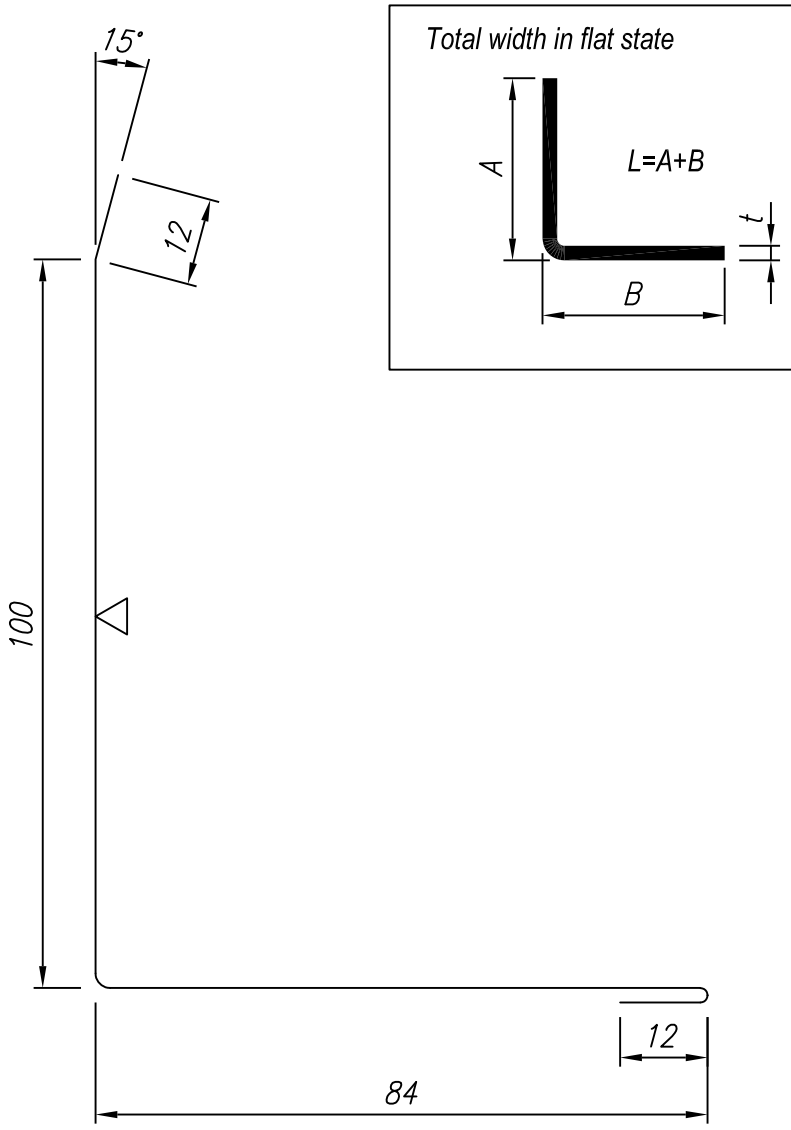
* – the dimension doesn't depend on the panel's thickness

1	– *	–	–	–	0.5	312	1250; 2000; 2500	1.22
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	– –
Content	Flashing 030 Attic flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–30	Change	A	File	21–30.dwg

The designer makes the final decision regarding using the specific solution



* – the dimension doesn't depend on the panel's thickness

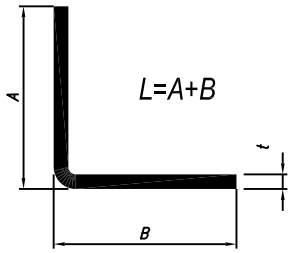
1	– *	–	–	–	0.5	208	1250; 2000; 2500	0.82
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

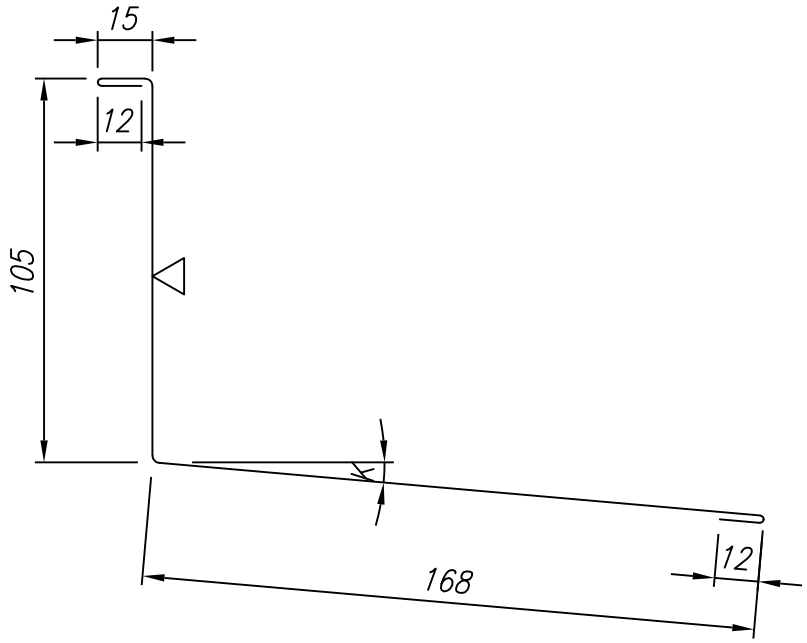
Projekt	_ _
Content	Flashing 031 Attic flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–31	Change	A	File	21–31.dwg

The designer makes the final decision regarding using the specific solution

Total width in flat state





** – Angular dimension based on the customer's order

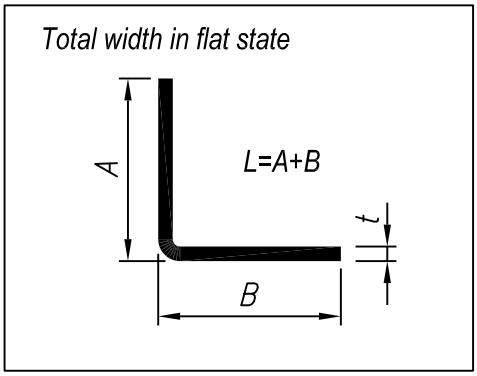
* – the dimension doesn't depend on the panel's thickness

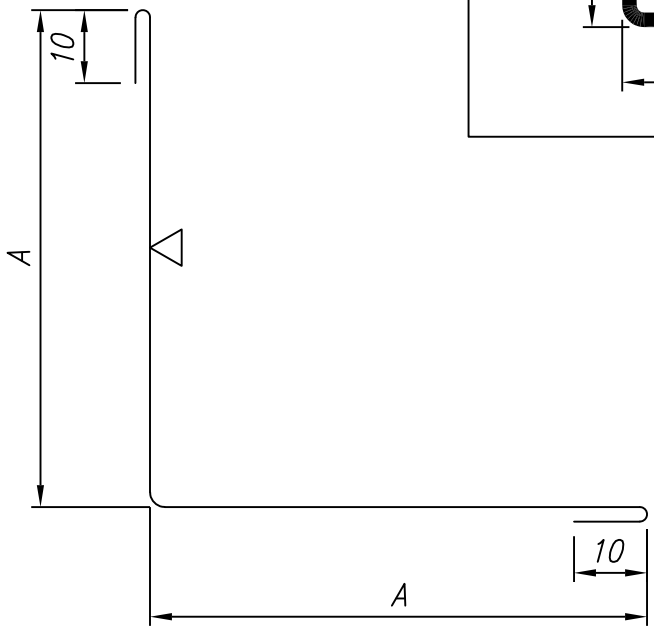
1	– *	–	–	–	0.5	312	1250; 2000; 2500	1.22
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 032 Attic flashing

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:2
Drawing no.	21–32	Change	A	File	21–32.dwg

The designer makes the final decision regarding using the specific solution





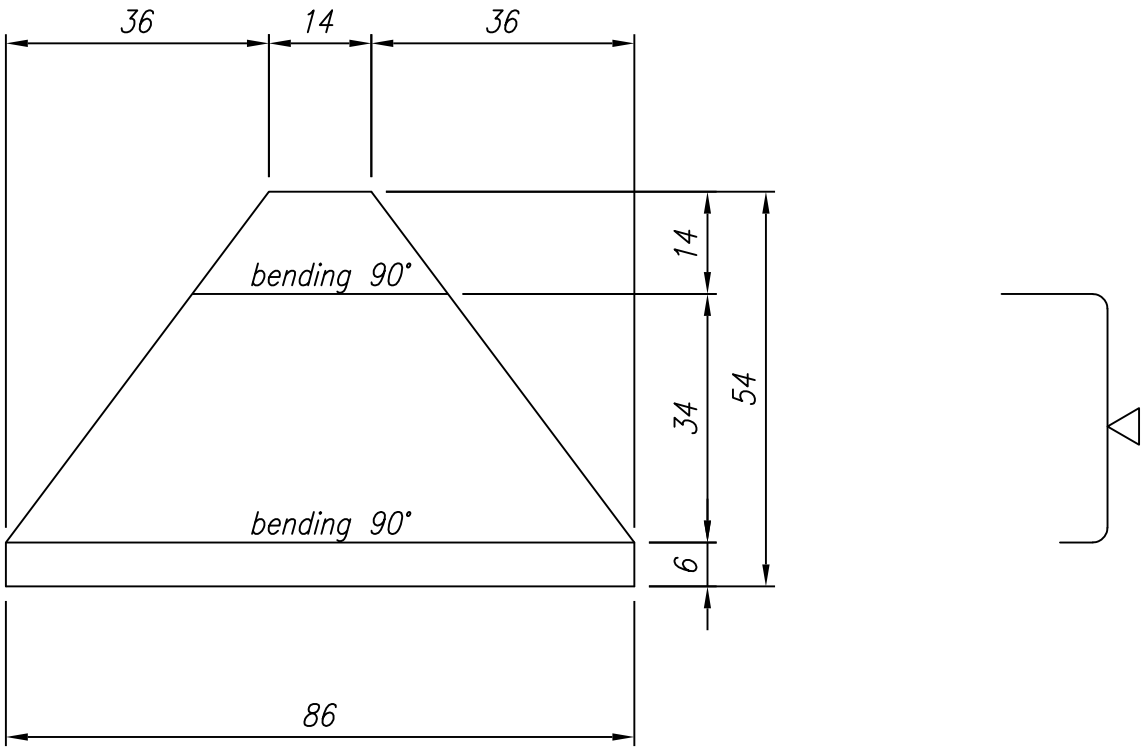
** – the dimension doesn't depend on the panel's thickness*

1	– *	–	–	–	0.5	156	1250; 2000; 2500	0.61
LP	Panel's thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width in flat state [mm]	Length [mm]	Weight of the article [kg/mb]

Projekt	_ _
Content	Flashing 033 Internal corner unsymmetrical

Designed by	EUROPANELS	Date	2021.03.31	Scale	1:1
Drawing no.	21–33	Change	A	File	21–33.dwg

The designer makes the final decision regarding using the specific solution



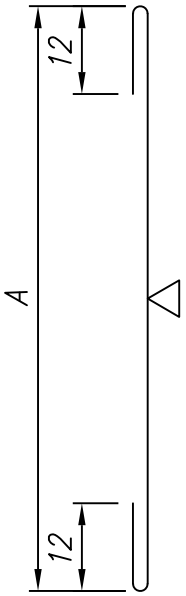
* –the dimension doesn't depend on the panel's thickness

1	– *	–	–	–	0.5	54	86	0.02
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg]

Project	_ _
Content	Flashing 034 End cap

Designed by	Europanels	Date	2010.11.17	Scale	1:1
Drawing no.	21–34	Change	A	File	21–34.dwg

The designer makes the final decision regarding using the specific solution



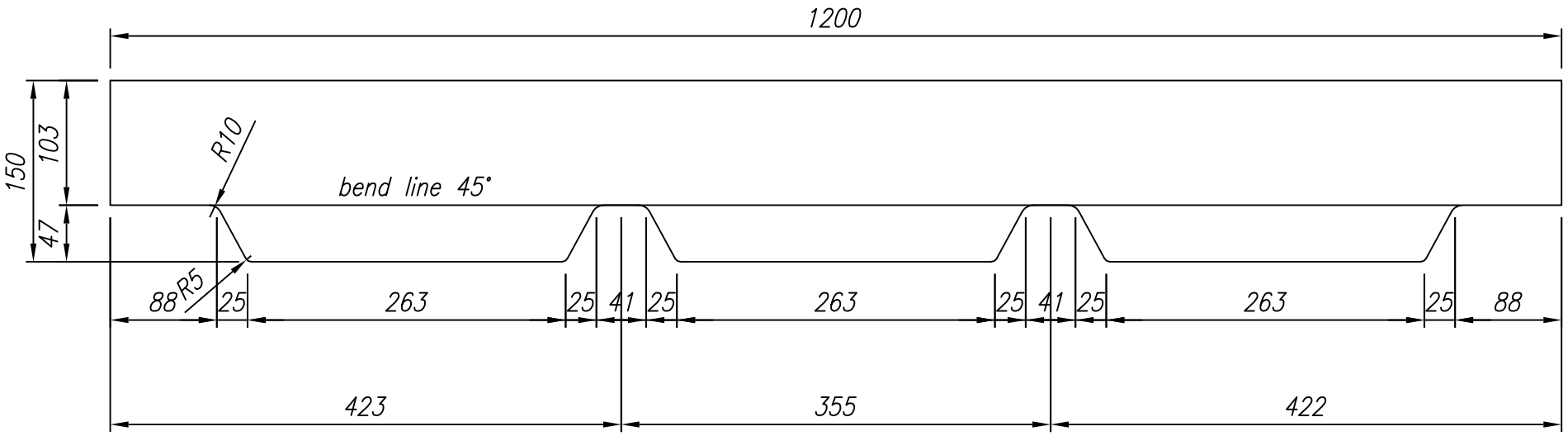
* – the dimension doesn't depend on the panel's thickness

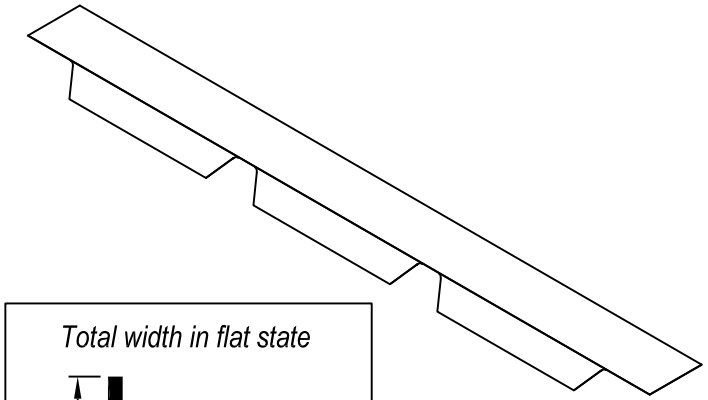
1	– *	80	–	–	0.5	104	1250; 2000; 2500	0.41
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Length [mm]	Weight [mm]	Project [kg/mb]

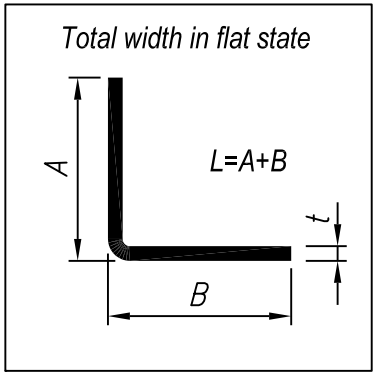
Project	_ _
Content	Flashing 035 Panels connection cover

Designed by	Europanels	Date	2010.07.26	Scale	1:1
Drawing no.	21–35	Change	A	File	21–35.dwg

The designer makes the final decision regarding using the specific solution







** – Angular dimension based on the customer's order

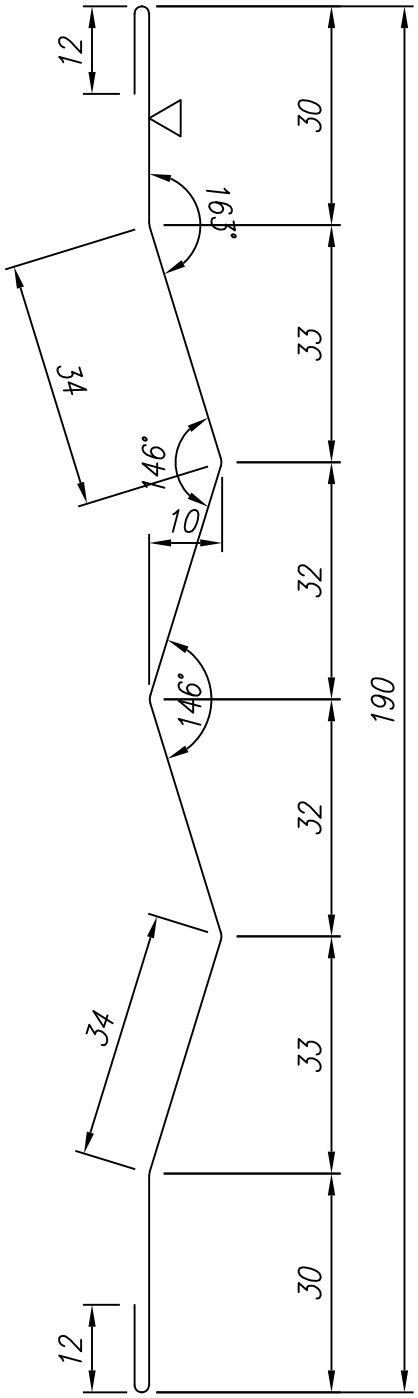
* – The dimension doesn't depend on the panel's thickness

1	– *	–	–	**	0.5	150	1200	0.71
LP	Panel's thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg]

Projekt	– –
Content	Flashing 038 Roof ridge masking element

Designed by	EUROPANELS	Date	2010.07.26	Scale	1:5
Drawing no.	21–38	Change	A	File	21–38.dwg

The designer makes the final decision regarding using the specific solution



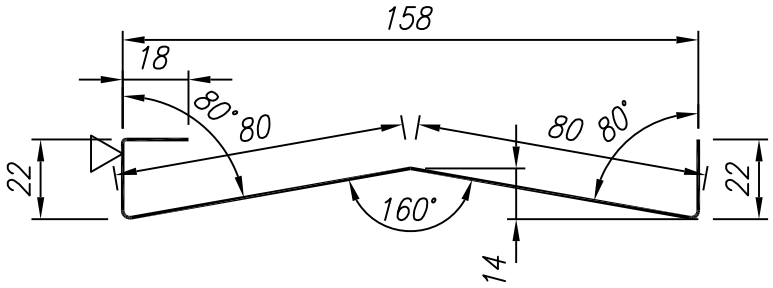
* – the dimension doesn't depend on the panel's thickness

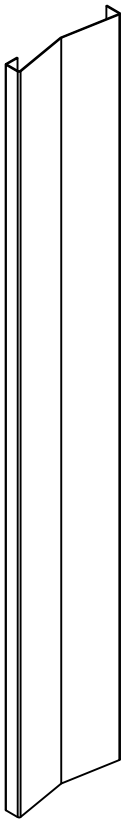
1	– *	–	–	–	0.5	220	1250; 2000; 2500	0.86
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	– –
Content	Flashing 040 Panels connection cover

Designed by	Europanels	Date	2010.09.16	Scale	1:1
Drawing no.	21–40	Change	A	File	21–40.dwg

The designer makes the final decision regarding using the specific solution





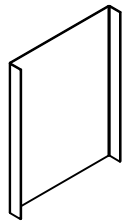
* –the dimension doesn't depend on the panel's thickness

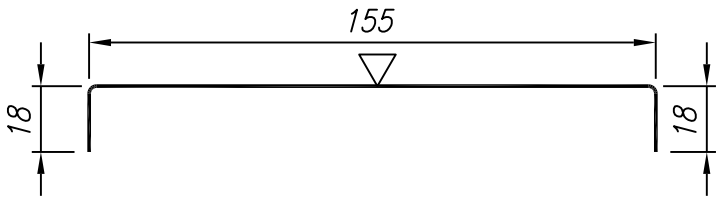
1	– *	–	–	–	0.5	222	1250; 2000; 2500	0.87
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	_ _
Content	Flashing 044 Fixing bar

Designed by	Europanels	Date	2013.08.05	Scale	1:2
Drawing no.	21–44	Change	A	File	21–44.dwg

The designer makes the final decision regarding using the specific solution





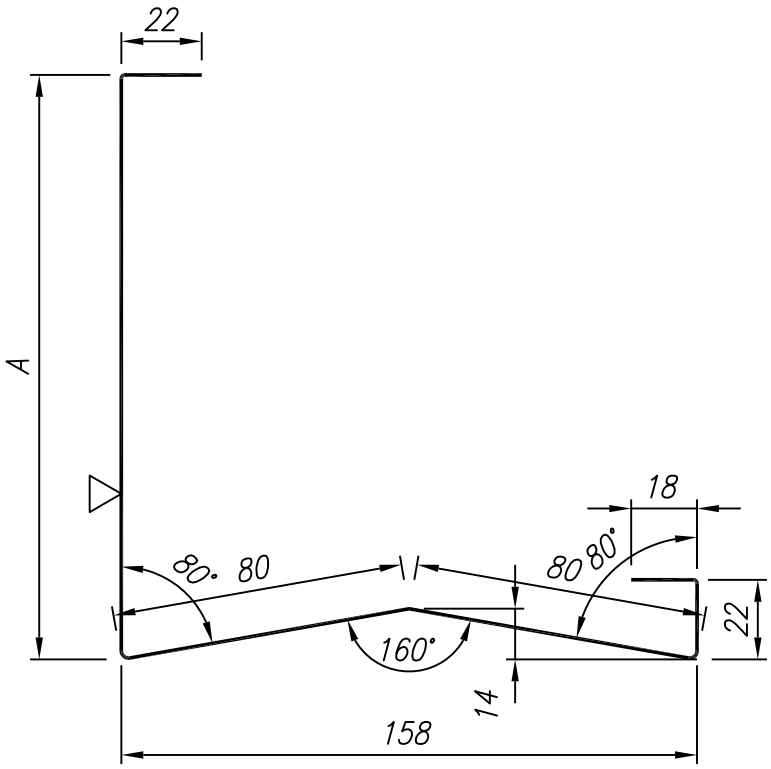
* –the dimension doesn't depend on the panel's thickness

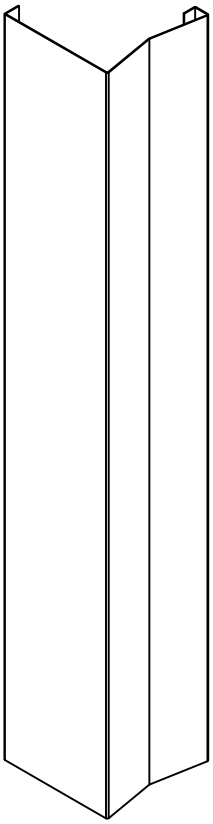
1	– *	–	–	–	0.5	191	200	0.75
LP	Panel thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	width of steel [mm]	length [mm]	weight [kg/mb]

Project	_ _
Content	Flashing 045 Fixing bar– base

designed by	Europanels	Date	2013.08.05	scale	1:2
drawing no.	21–45	Change	A	file	21–45.dwg

The designer makes the final decision regarding using the specific solution



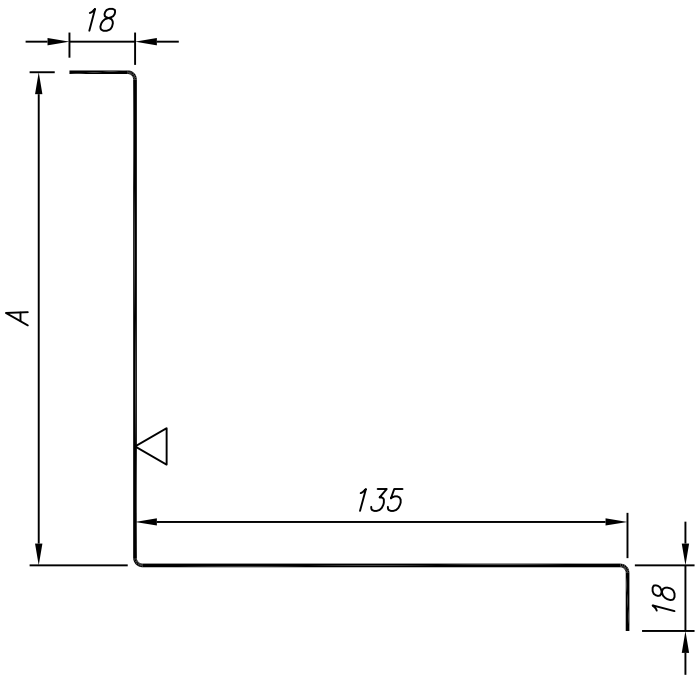


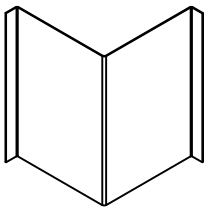
10	160	240	–	–	0.5	462	1250; 2000; 2500	1.81
9	150	230	–	–	0.5	452	1250; 2000; 2500	1.77
8	125	205	–	–	0.5	427	1250; 2000; 2500	1.68
7	120	200	–	–	0.5	422	1250; 2000; 2500	1.66
6	100	180	–	–	0.5	402	1250; 2000; 2500	1.58
5	80	160	–	–	0.5	382	1250; 2000; 2500	1.50
4	75							
3	60							
2	50							
1	40							
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]

Project	_ _
Content	Flashing 046 External corner

Designed by	Europanels	Date	2013.08.05	Scale	1:2
Drawing no.	21–46	Change	A	File	21–46.dwg

The designer makes the final decision regarding using the specific solution



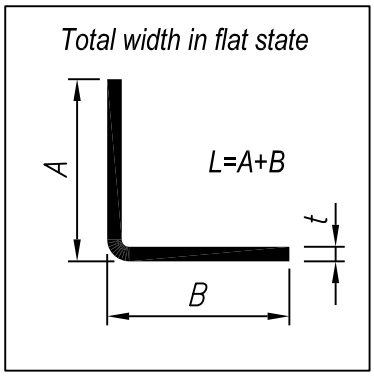


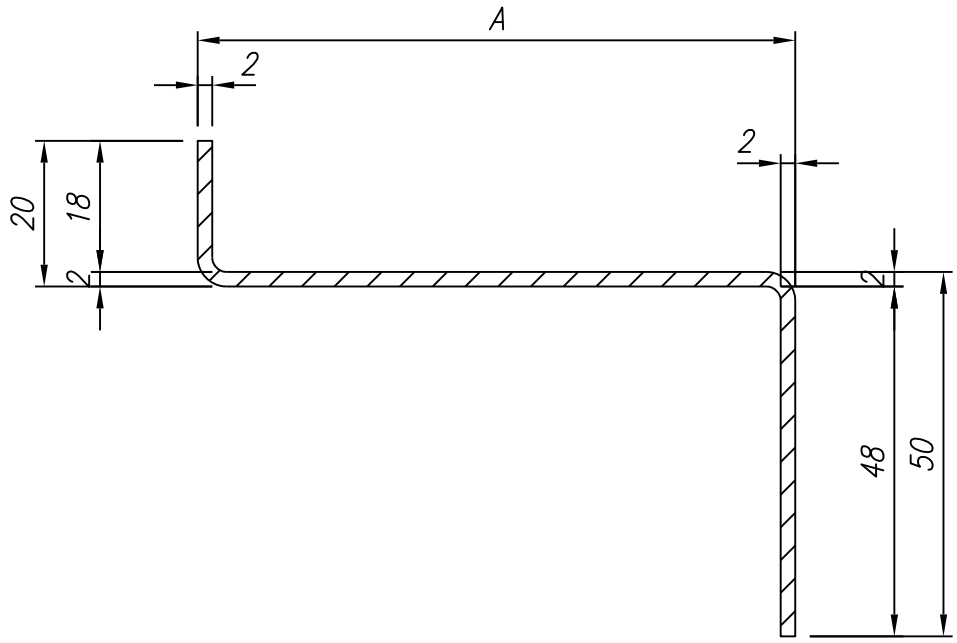
LP	Panel thickness D [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Width of steel [mm]	Length [mm]	Weight [kg/mb]
10	160	215	–	–	0.5	386	200	1.52
9	150	205	–	–	0.5	376	200	1.48
8	125	180	–	–	0.5	351	200	1.38
7	120	175	–	–	0.5	346	200	1.36
6	100	155	–	–	0.5	326	200	1.28
5	80	135	–	–	0.5	306	200	1.20
4	75							
3	60							
2	50							
1	40							

Project	_ _
Content	Flashing 047 External corner– base

Designed by	Europanels	Date	2013.08.05	Scale	1:2
Drawing no.	21–47	Change	A	File	21–47.dwg

The designer makes the final decision regarding using the specific solution





6	160	142	–	–	2.0	212	300	1.00
5	120	102	–	–	2.0	172	300	0.81
4	100	82	–	–	2.0	152	300	0.72
3	80	62	–	–	2.0	132	300	0.62
2	60	42	–	–	2.0	112	300	0.53
1	50	32	–	–	2.0	102	300	0.48
LP	Panel's thickness [mm]	A [mm]	B [mm]	K [°]	Steel thickness [mm]	Total width [mm]	Length [mm]	Weight [kg]

Projekt	_ _
Content	Starting strip for panels DS/PS

Designed by	EUROPANELS	Date	2013.11.04
Drawing no.	21–48	Change	A

Scale	1:1
File	21–48.dwg

The designer makes the final decision regarding using the specific solution