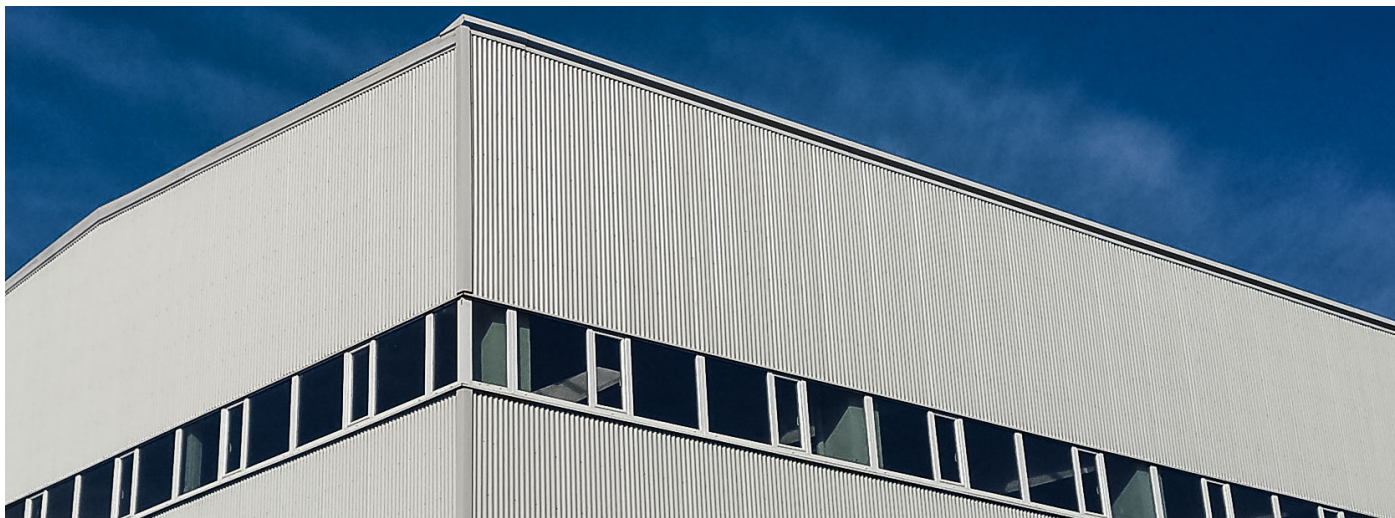


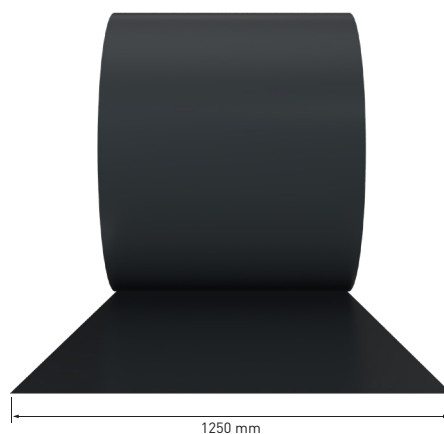


The finishing pieces and accessories in the industrial range are the elements that complement Metigla metallic systems both functional and aesthetically pleasing, ensuring tightness and durability over long periods of time. Finishing pieces come in addition to the metal closure systems and are characterized by adaptability and easy fitting.

Flashings - technical characteristics

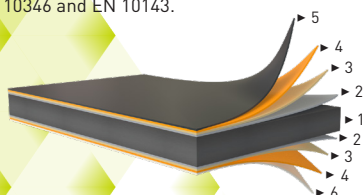
Material	Pre-painted steel sheet			
Available thickness (mm)	0.5 - 0.75			
Steel class	minimum S250GD			
Minimum zinc coverage (g/m ²)	275			
Exterior paint coating (μm)*	SP L	SP MAT	PVDF	PUR NOVA
	25	35	25	55
Weight (kg/m ²)	3.6 - 4.4			

*SP L - Glossy Polyester
 SP MAT - Mat Polyester
 PVDF - Polyvinylidene fluoride
 PUR NOVA - Mat Polyurethane



Steel type and structure

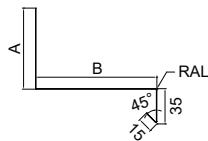
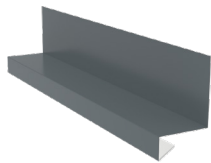
Minimum steel class S250GD steel with **275 g/m²** Zinc coating, according to EN 10346 and EN 10143.



- 1 ▶ Steel
- 2 ▶ Zinc coating
- 3 ▶ Passivation coating
- 4 ▶ Primary protection coating
- 5 ▶ Exterior paint coating
- 6 ▶ Interior paint coating

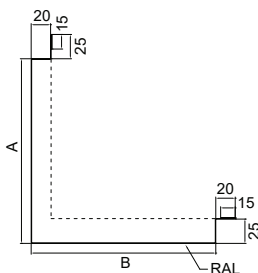
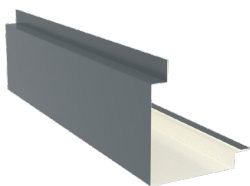
- Adaptable**
- Easy fitting**
- Extended lifespan**
- Sustainable**

1. Low eave closure



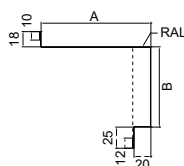
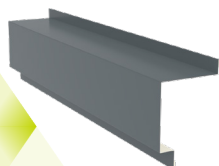
Profile type	A (mm)	B (mm)	Total width (mm)
Ondu 18	78	50	178
TR30	78	50	178
TR35	78	50	178
TR45	88	70	208
PFi 40	88	70	208
PFi 60	78	80	208
PFi 80	90	110	250
PFi 100	80	120	250

2. Outside corner trim insulated panel



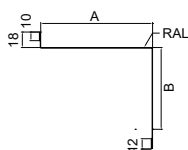
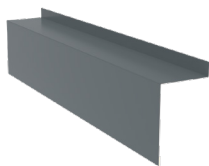
Profile type	A (mm)	B (mm)	Total width (mm)
PFi 40	120	120	360
PFi 60	148	148	416
PFi 80	148	148	416
PFi 100	190	190	500

3. Window mask insulated panel



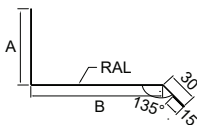
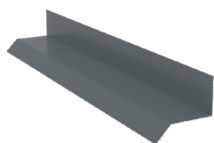
Profile type	A (mm)	B (mm)	Total width (mm)
PFi 40	80	85	250
PFi 60	80	85	250
PFi 80	90	75	250
PFi 100	130	95	310

4. Window mask profiled sheet



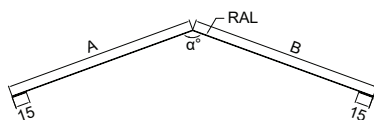
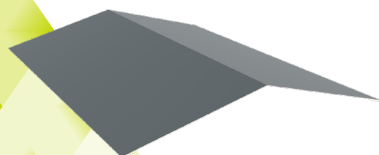
Profile type	A (mm)	B (mm)	Total width (mm)
Ondu 18	60	100	200
TR30	60	100	200
TR35	68	100	208
TR45	68	100	208

5. Window gutter



Profile type	A (mm)	B (mm)	Total width (mm)
Ondu 18	50	43	138
TR30	50	43	138
TR35	50	60	155
TR45	50	60	155
PFi 40	50	60	155
PFi 60	50	83	178
PFi 80	60	103	208
PFi 100	75	130	250

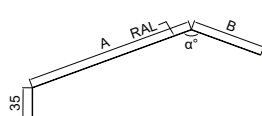
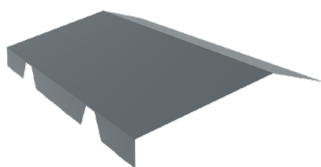
6. External ridge cap



α angle is variable, depending on the slope of the roof.

Profile type	A (mm)	B (mm)	Total width (mm)
Ondu 18	193	193	416
TR30			
TR35			
TR45			
PA 40			
PA 60			
PA 80			
PA 100			

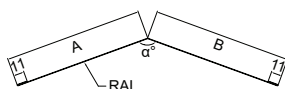
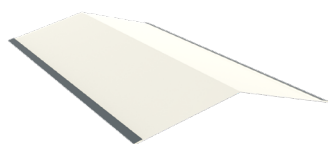
7. Ribbed semi-hip ridge



α angle is variable, depending on the slope of the roof.
The length of the parts will be 2130 mm.

Profile type	A (mm)	B (mm)	Total width (mm)
PA 40	193	84	312
PA 60			
PA 80			
PA 100			

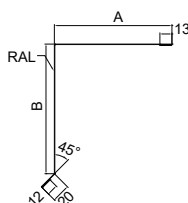
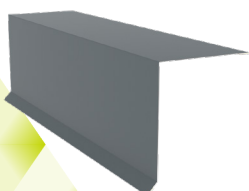
8. Sub ridge cap



α angle is variable, depending on the slope of the roof.
The piece is made of white steel sheet, RAL 9002.

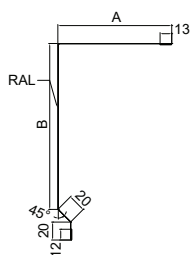
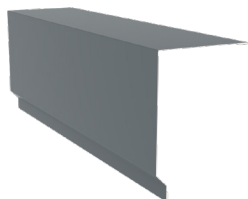
Profile type	A (mm)	B (mm)	Total width (mm)
PA 40	145	145	312
PA 60			
PA 80			
PA 100			

9. Verge trim profiled sheet



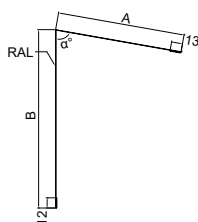
Profile type	A (mm)	B (mm)	Total width (mm)
Ondu 18	100	105	250
TR30	127	140	312
TR35	127	140	312
TR45	127	140	312

10. Verge trim insulated panel



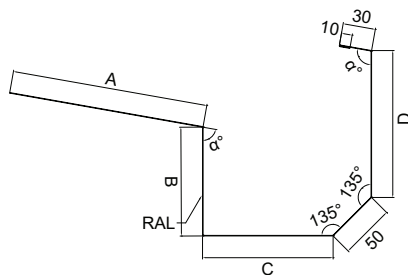
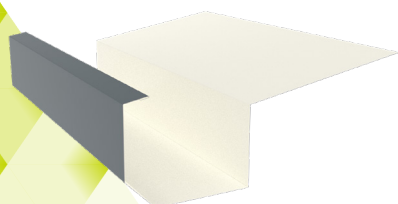
Profile type	A (mm)	B (mm)	Total width (mm)
PA 40	125	122	312
PA 60	125	145	335
PA 80	125	165	355
PA 100	125	185	375

11. Semi-hip ridge



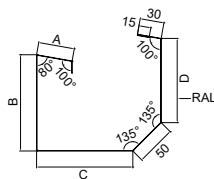
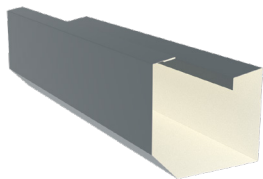
Profile type	A (mm)	B (mm)	Total width (mm)
Ondu 18	110	115	250
TR30	110	115	250
TR35	110	115	250
TR45	110	115	250
PA 40	135	150	312
PA 60	135	150	312
PA 80	135	190	350
PA 100	150	210	385

12. Industrial gutter with tail



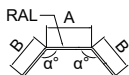
Profile type	A (mm)	B (mm)	C (mm)	D (mm)	Total width (mm)
Ondu 18	250	100	120	65	625
TR30	240	100	120	75	625
TR35	230	100	120	85	625
TR45	230	100	120	85	625
PA 40	200	100	120	115	625
PA 60	180	100	120	135	625

13. Industrial gutter without tail



Profile type	A (mm)	B (mm)	C (mm)	D (mm)	Total width (mm)
PA 60	45	120	120	105	500
PA 80					
PA 100					
PA 120					

14. Gutter reinforcement



Profile type	A (mm)	B (mm)	α°	Total width (mm)
Ondu 18	40	20	120	80
TR30	45	35	130	115
TR35	45	35	120	115
TR45	35	43	105	121
PA	30	35	120	100

The values in all sections are expressed in mm.