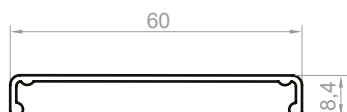
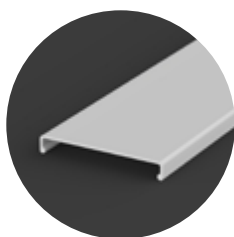


COVERS

C0



COLOUR - TRANSMITTANCE

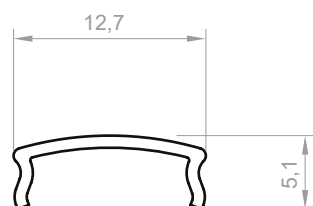
<input type="radio"/> Opal	70%	2000 mm
----------------------------	-----	---------

LENGTH

TO PROFILE

P1-1

C1



COLOUR - TRANSMITTANCE

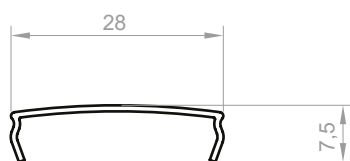
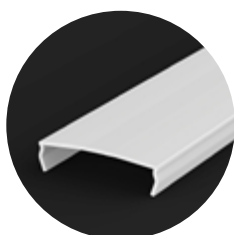
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm
<input checked="" type="radio"/> Black	38%	10 m (roll)

LENGTH

TO PROFILE

P2-1, P2-2, P3-1, P3-4, P4-1, P4-3, P4-10, P5-1, P5-2, P5-4, P5-10, P6-1, P6-2, P6-2.5, P6-3, P6-5, P7-1, P8-1, P10-1, P15-1, P16-1, P17-1, P17-2, P17-3, P17-4, P18-1, P18-2, P18-3, P18-4, P19-1, P26-1, P26-2, P26-3, GK4-1, GK4-2, GK6-3, GK18-3, GK26-3

C2



COLOUR - TRANSMITTANCE

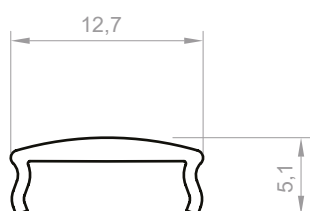
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input checked="" type="radio"/> Black	38%	3000 mm

LENGTH

TO PROFILE

P13-1, P14-1

C4



COLOUR - TRANSMITTANCE

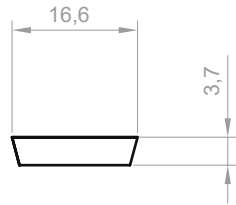
<input type="radio"/> Opal	70%	1000 mm
		2000 mm
		3000 mm

LENGTH

TO PROFILE

P2-1, P2-2, P3-1, P3-4, P4-1, P4-3, P4-10, P5-1, P5-2, P5-4, P5-10, P6-1, P6-2, P6-2.5, P6-3, P6-5, P7-1, P8-1, P10-1, P15-1, P16-1, P17-1, P17-2, P17-3, P17-4, P18-1, P18-2, P18-3, P18-4, P19-1, P26-1, P26-2, P26-3, GK4-1, GK4-2, GK6-3, GK18-3, GK26-3

C5



COLOUR - TRANSMITTANCE

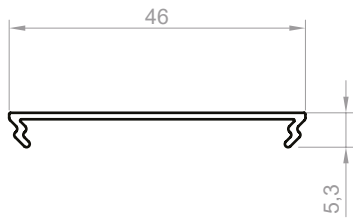
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
		3000 mm

LENGTH

TO PROFILE

P11-1, P11-2, P11-3, P24-1, P24-3

C6



COLOUR - TRANSMITTANCE

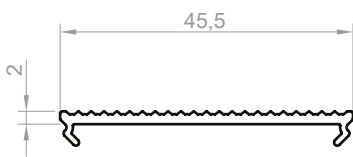
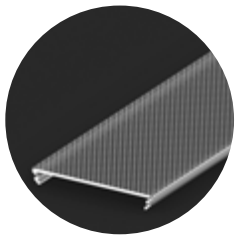
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm
<input checked="" type="radio"/> Black	38%	10 m (roll)
<input checked="" type="radio"/> Montage	0%	
<input checked="" type="radio"/> Aluminium	0%	

LENGTH

TO PROFILE

P20-1, P21-1, P23-1, P23-2, P23-3, P23-7, P23-8, P23-10, P26-2, P26-3, GK23-7

C6 PRISM



COLOUR - TRANSMITTANCE

<input type="radio"/> Prism	UGR<19; 90,5%
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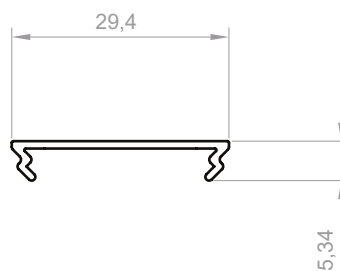
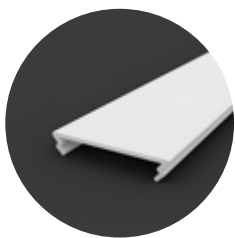
LENGTH

1000 mm
2000 mm
3000 mm

TO PROFILE

P20-1, P21-1, P23-1, P23-2, P23-3, P23-7, P23-8, P23-10, P26-2, P26-3, GK23-7

C7



COLOUR - TRANSMITTANCE

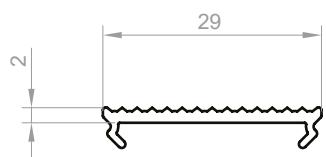
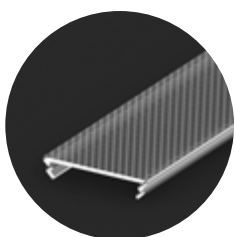
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm
<input checked="" type="radio"/> Black	38%	10 m (roll)
<input checked="" type="radio"/> Montage	0%	
<input checked="" type="radio"/> Aluminium	0%	

LENGTH

TO PROFILE

P3-3, P22-1, P22-2, P22-3, P22-7, P22-8, P22-10, GK22-7

C7 PRISM



COLOUR - TRANSMITTANCE

<input type="radio"/> Prism	UGR<19; 90,5%
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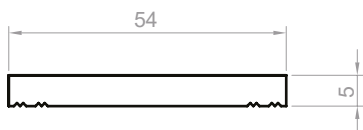
LENGTH

1000 mm
2000 mm
3000 mm

TO PROFILE

P3-3, P22-1, P22-2, P22-3, P22-7, P22-8, P22-10, GK22-7

C8



COLOUR - TRANSMITTANCE

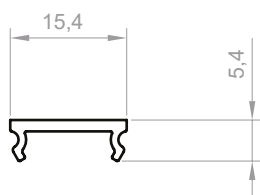
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
		3000 mm

LENGTH

TO PROFILE

P24-2

C9



COLOUR - TRANSMITTANCE

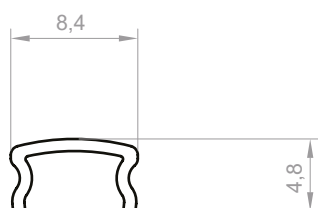
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
		3000 mm

LENGTH

TO PROFILE

P25-1, P25-2, P25-3

C10



COLOUR - TRANSMITTANCE

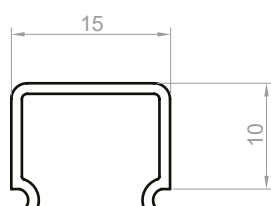
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input checked="" type="radio"/> Black	38%	3000 mm
		10 m (roll)

LENGTH

TO PROFILE

P4-2, P6-6, P12-2

C11



COLOUR - TRANSMITTANCE

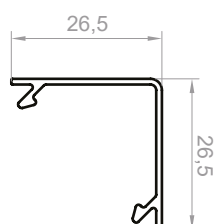
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm
<input checked="" type="radio"/> Black	38%	

LENGTH

TO PROFILE

P2-1, P2-2, P3-1, P3-4, P4-1, P4-3, P4-10, P5-1, P5-2, P5-4, P5-10, P6-1, P6-2, P6-2.5, P6-3, P6-5, P7-1, P8-1, P18-2, P18-3, P18-4, GK6-3, GK18-3

C12



COLOUR - TRANSMITTANCE

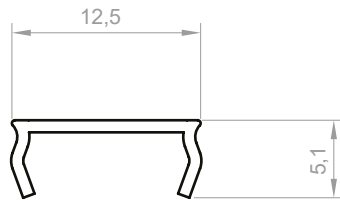
<input type="radio"/> Opal	70%	1000 mm
		2000 mm

LENGTH

TO PROFILE

P12-1

C13



COLOUR - TRANSMITTANCE

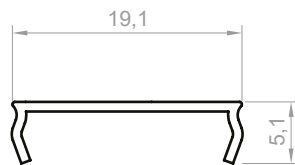
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm
<input type="radio"/> Black	38%	10 m (roll)
<input type="radio"/> Montage	0%	

LENGTH

TO PROFILE

P2-1, P2-2, P3-1, P3-4, P4-1, P4-3, P4-10, P5-1, P5-2, P5-4, P5-10, P6-1, P6-2, P6-2.5, P6-3, P6-5, P7-1, P8-1, P10-1, P15-1, P16-1, P17-1, P17-2, P17-3, P17-4, P18-1, P18-2, P18-3, P18-4, P19-1, P26-1, P26-2, P26-3, GK4-1, GK4-2, GK6-3, GK18-3, GK26-3

C15



COLOUR - TRANSMITTANCE

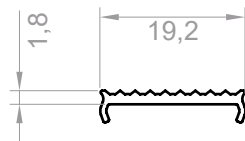
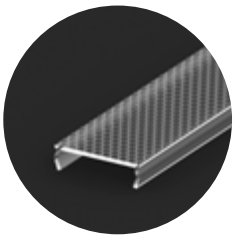
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm
<input type="radio"/> Black	38%	10 m (roll)
<input type="radio"/> Montage	0%	

LENGTH

TO PROFILE

P13-2, P13-3, P13-10, P14-2, P14-3, GK4-3, GK14-3

C15 PRISM



COLOUR - TRANSMITTANCE

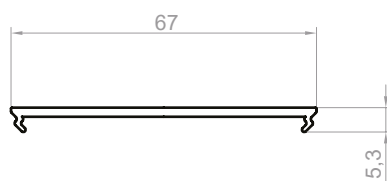
<input type="radio"/> Prism	UGR<19; 90,5%	1000 mm
		2000 mm
		3000 mm

LENGTH

TO PROFILE

P13-2, P13-3, P13-10, P14-2, P14-3, GK4-3, GK14-3

C16



COLOUR - TRANSMITTANCE

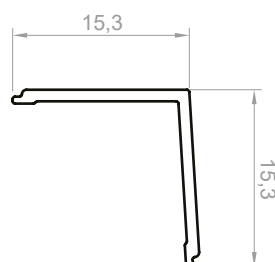
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Aluminium	0%	3000 mm

LENGTH

TO PROFILE

P27-1, P27-2, P27-3, P27-7, GK27-7

C17



COLOUR - TRANSMITTANCE

<input type="radio"/> Opal	70%	1000 mm
		2000 mm
		3000 mm

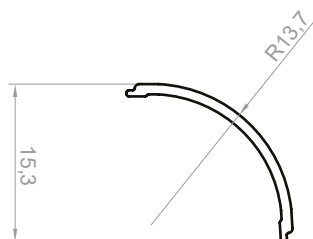
LENGTH

TO PROFILE

P3-2, P3-6

NEW

C18



COLOUR - TRANSMITTANCE

Opal 70%

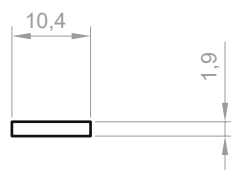
LENGTH

1000 mm
2000 mm
3000 mm

TO PROFILE

P3-2, P3-6

C19



COLOUR - TRANSMITTANCE

Opal 70%

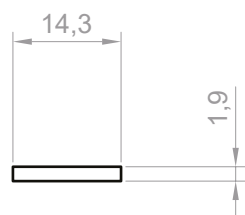
LENGTH

1000 mm
2000 mm

TO PROFILE

P10-4

C20



COLOUR - TRANSMITTANCE

Opal 70%

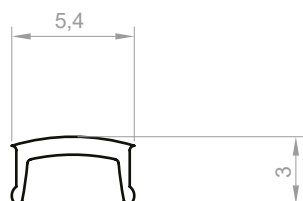
LENGTH

1000 mm
2000 mm

TO PROFILE

P10-3

C21



COLOUR - TRANSMITTANCE

Transparent 98%
 Opal 70%

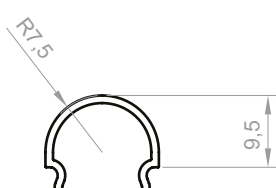
LENGTH

1000 mm
2000 mm
3000 mm

TO PROFILE

P3-5, P4-4, P6-4

C22



COLOUR - TRANSMITTANCE

Transparent 98%
 Opal 70%
 Matt Opal 63%

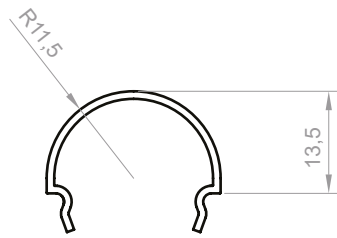
LENGTH

1000 mm
2000 mm
3000 mm

TO PROFILE

P2-1, P2-2, P3-1, P3-4, P4-1, P4-3, P4-10, P5-1, P5-2, P5-4, P5-10,
P6-1, P6-2, P6-2.5, P6-3, P6-5, P7-1, P8-1, P18-2, P18-3, P18-4, GK6-3,
GK18-3

C23



COLOUR - TRANSMITTANCE

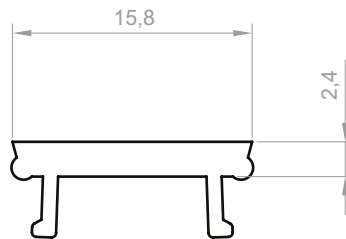
<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm
<input type="radio"/> Matt Opal	63%	3000 mm

LENGTH

TO PROFILE

P13-2, P13-3, P13-10, P14-2, P14-3, GK14-3

C24



COLOUR - TRANSMITTANCE

<input type="radio"/> Transparent	98%	1000 mm
<input type="radio"/> Opal	70%	2000 mm

LENGTH

TO PROFILE

P24-3

NEW

STANDARD

	C0	C1	C2	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	
P2-1		■		■							■		■									■		
P2-2		■		■							■		■									■		
P3-1		■		■							■		■									■		
P3-2																■	■							
P3-3							■																	
P3-4		■		■							■		■										■	
P3-5																				■				
P3-6																■	■							
P4-1		■		■							■		■										■	
P4-2										■														
P4-3		■		■							■		■										■	
P4-4																				■				
P4-10		■		■							■		■										■	
P5-1		■		■							■		■										■	
P5-2		■		■							■		■										■	
P5-4		■		■							■		■										■	
P5-10		■		■							■		■										■	
P6-1		■		■							■		■										■	
P6-2		■		■							■		■										■	
P6-2.5		■		■							■		■										■	
P6-3		■		■							■		■										■	
P6-4																				■				
P6-5		■		■							■		■										■	
P6-6										■														
P7-1		■		■							■		■										■	
P8-1		■		■							■		■										■	
P9-1																								
P10-1		■		■									■											
P10-3																				■				
P10-4																			■					
P10-6																								
P10-8																								
P10-10																								
P12-1												■												
P12-2										■														

■ available end caps ■ without end caps

STANDARD

	C0	C1	C2	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	
P13-1			■																					
P13-2														■									■	
P13-3														■									■	
P13-10														■									■	
P14-1			■																					
P14-2														■									■	
P14-3														■									■	
P15-1		■		■									■											
P16-1		■		■									■											
P17-1		■		■									■											
P17-2		■		■									■											
P17-3		■		■									■											
P17-4		■		■									■											
P18-1		■		■									■											
P18-2		■		■								■		■									■	
P18-3		■		■									■										■	
P18-4		■		■									■										■	
P19-1		■		■									■											
P25-1														■										
P25-2														■										
P25-3														■										

PLASTER-IN

	C0	C1	C2	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	
GK4-1		■		■									■											
GK4-2		■		■									■											
GK4-3														■										
GK6-3		■		■								■		■									■	
GK14-3														■									■	
GK18-3		■		■								■		■									■	
GK22-7																								
GK23-7																								
GK26-3		■		■									■											
GK27-7																								

■ available end caps ■ without end caps

HERMETIC

	C0	C1	C2	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24
P11-1					■																		
P11-2					■																		
P11-3					■																		
P24-1					■																		
P24-2					■			■															
P24-3					■																		■

ARCHITECTURAL

	C0	C1	C2	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24
P1-1	■																						
P20-1						■																	
P21-1						■																	
P22-1							■																
P22-2							■																
P22-3							■																
P22-7							■																
P22-8							■																
P22-10							■																
P23-1						■																	
P23-2						■																	
P23-3						■																	
P23-7						■																	
P23-8						■																	
P23-10						■																	
P26-1		■		■		■							■										
P26-2		■		■		■							■										
P26-3		■		■		■							■										
P27-1															■								
P27-2															■								
P27-3															■								
P27-7															■								

■ available end caps

■ without end caps