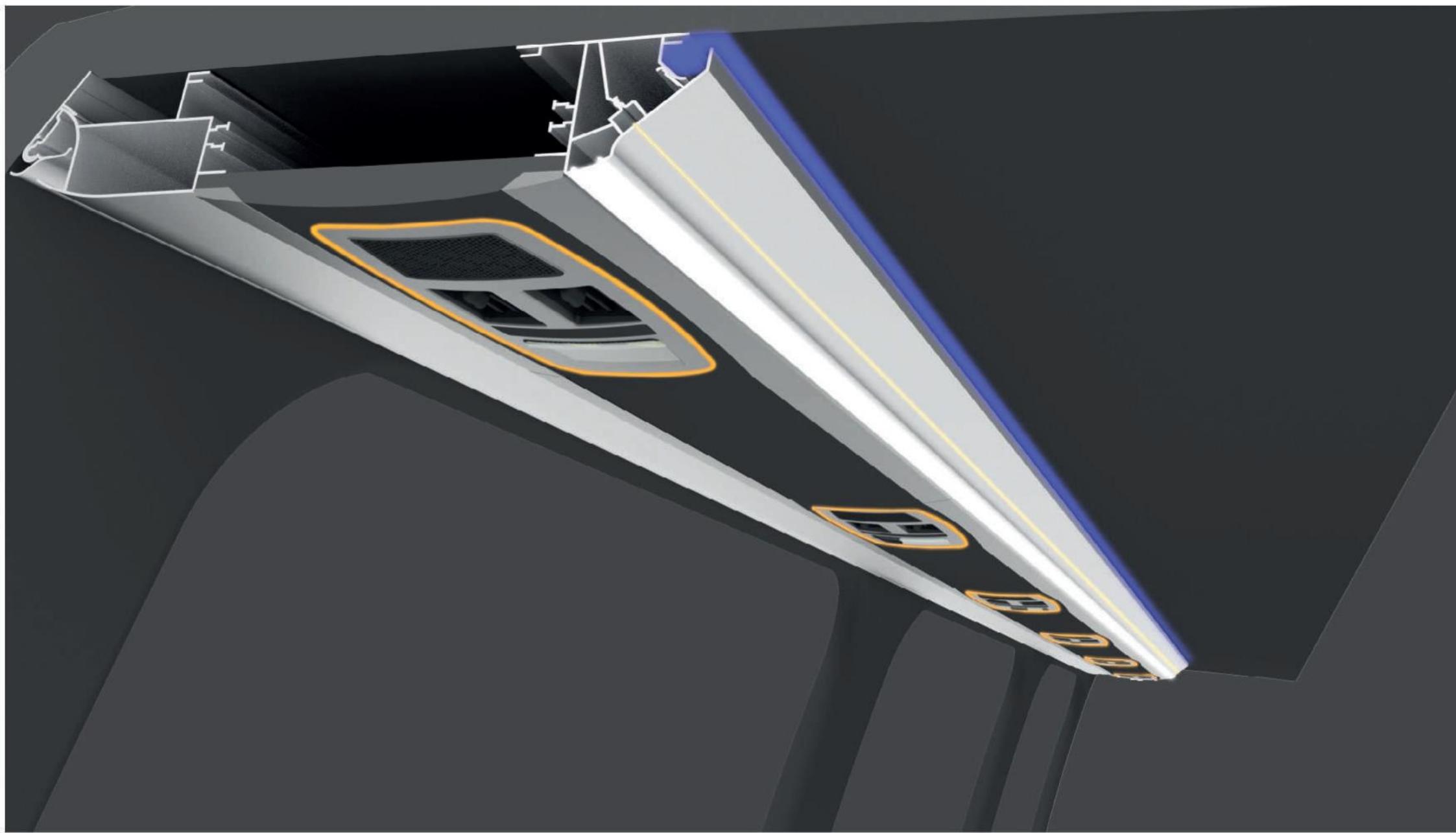


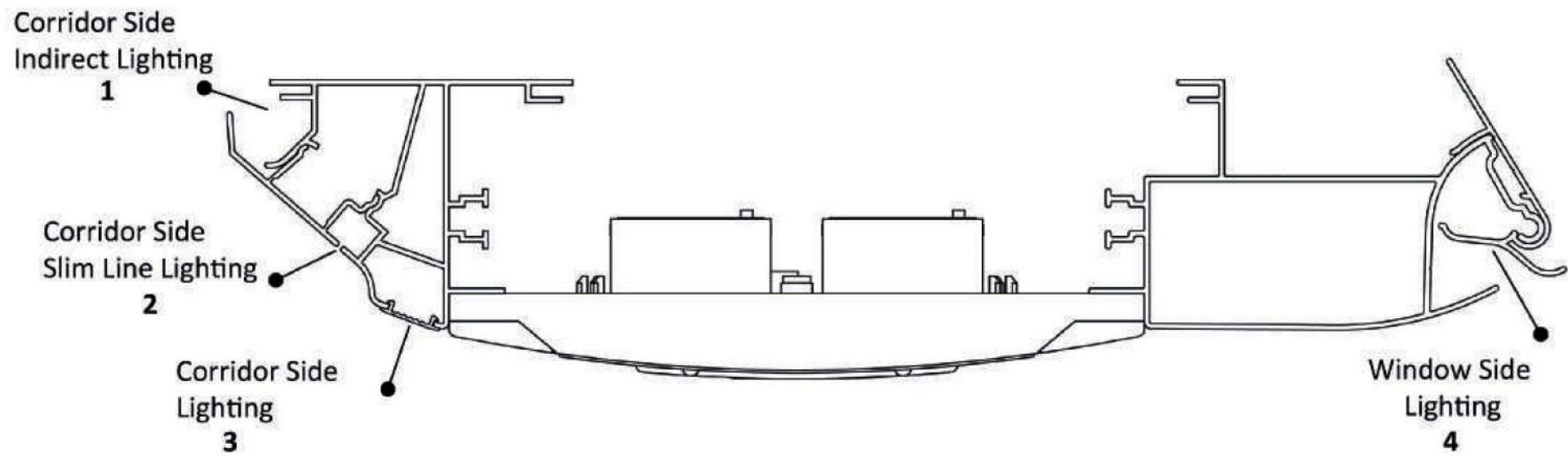
INTEGRAL AIR CHANNEL ONLY



INTEGRAL AIR CHANNEL ONLY

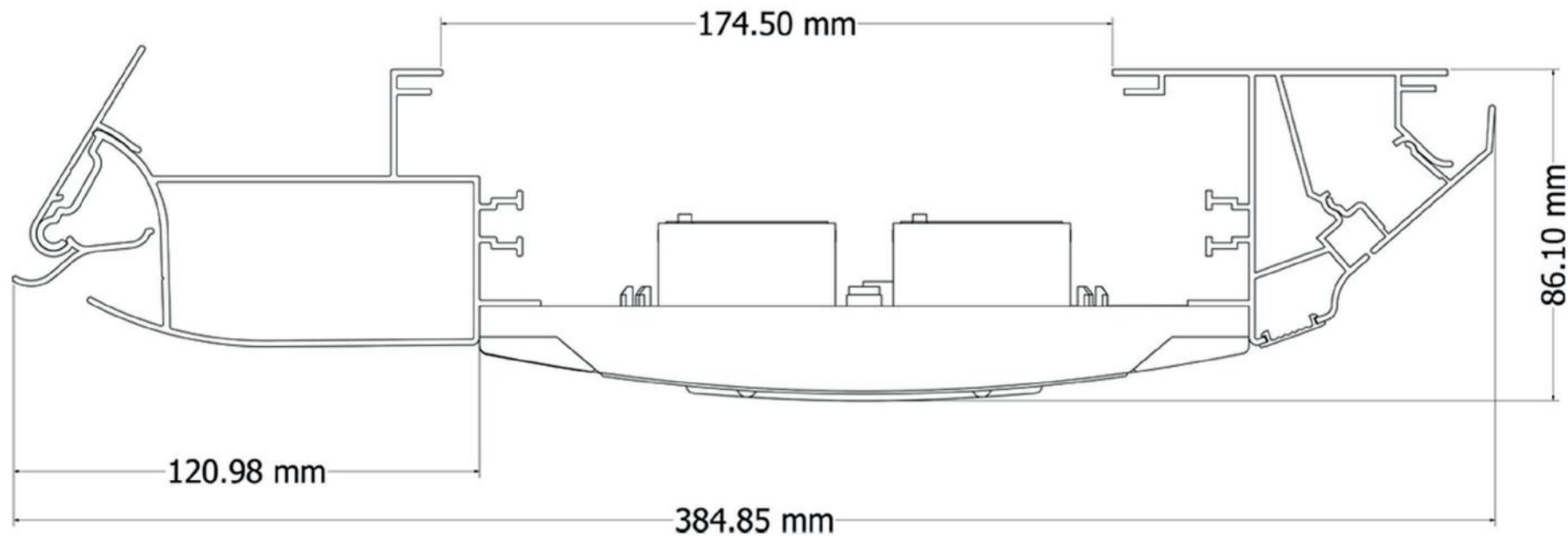


INTEGRAL AIR CHANNEL ONLY
Lighting Options



INTEGRAL AIR CHANNEL ONLY
Dimensions

All dimensions are standard.



INTEGRAL AIR CHANNEL ONLY

Please fill in the following

COLOUR OPTIONS

PROFILE COLOUR OPTIONS;

ANODIZED GRAY

BEIGE

BLACK

GRAY

ABS COLOUR OPTIONS;

BEIGE : RAL 1015

DARK BEIGE : RAL 1019

GRAY : RAL 7035

DARK GRAY : RAL 9023

MID GRAY : RAL 7037

BLACK : RAL 9005

LED COLOUR OPTIONS;

WARM WHITE

COOL WHITE

ORANGE

BLUE

END CAPS COLOUR OPTIONS;

ONLY IN BLACK

PROFILE COLOUR

TOTAL LENGTH

Left Side	<input type="text"/>
-----------	----------------------

mm

Right Side	<input type="text"/>
------------	----------------------

mm

LIGHTING OPTIONS

1	Corridor Side Indirect Lighting	<input type="text"/>
2	Corridor Side Slim Line Lighting	<input type="text"/>
3	Corridor Side Lighting	<input type="text"/>
4	Window Side Lighting	<input type="text"/>

LED STRIP COLOUR

SERVICE SET

Standard Intense

Luxury Intense

Standard Intense With Wheel Air Jets

Luxury Intense With Wheel Air Jets

Drops

Drops With Spot Light

Elegant

Junior

 suitable to combine

SPACER TYPE	Elegant	Elliptic	Plain Single Layer	Plain Double Layer	Flat	Junior Spacer	Plexiglass Design
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						

SERVICE SET

QUANTITY
LEFT RIGHT

<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

SPACER TYPE

OPTIONAL AIR EXIT HOLES (On Window Profile)

Yes	<input type="checkbox"/>
-----	--------------------------

No	<input type="checkbox"/>
----	--------------------------

END CAP OPTIONS

Yes	<input type="checkbox"/>
-----	--------------------------

No	<input type="checkbox"/>
----	--------------------------

Thank you for choosing our products.