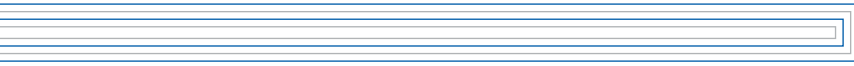
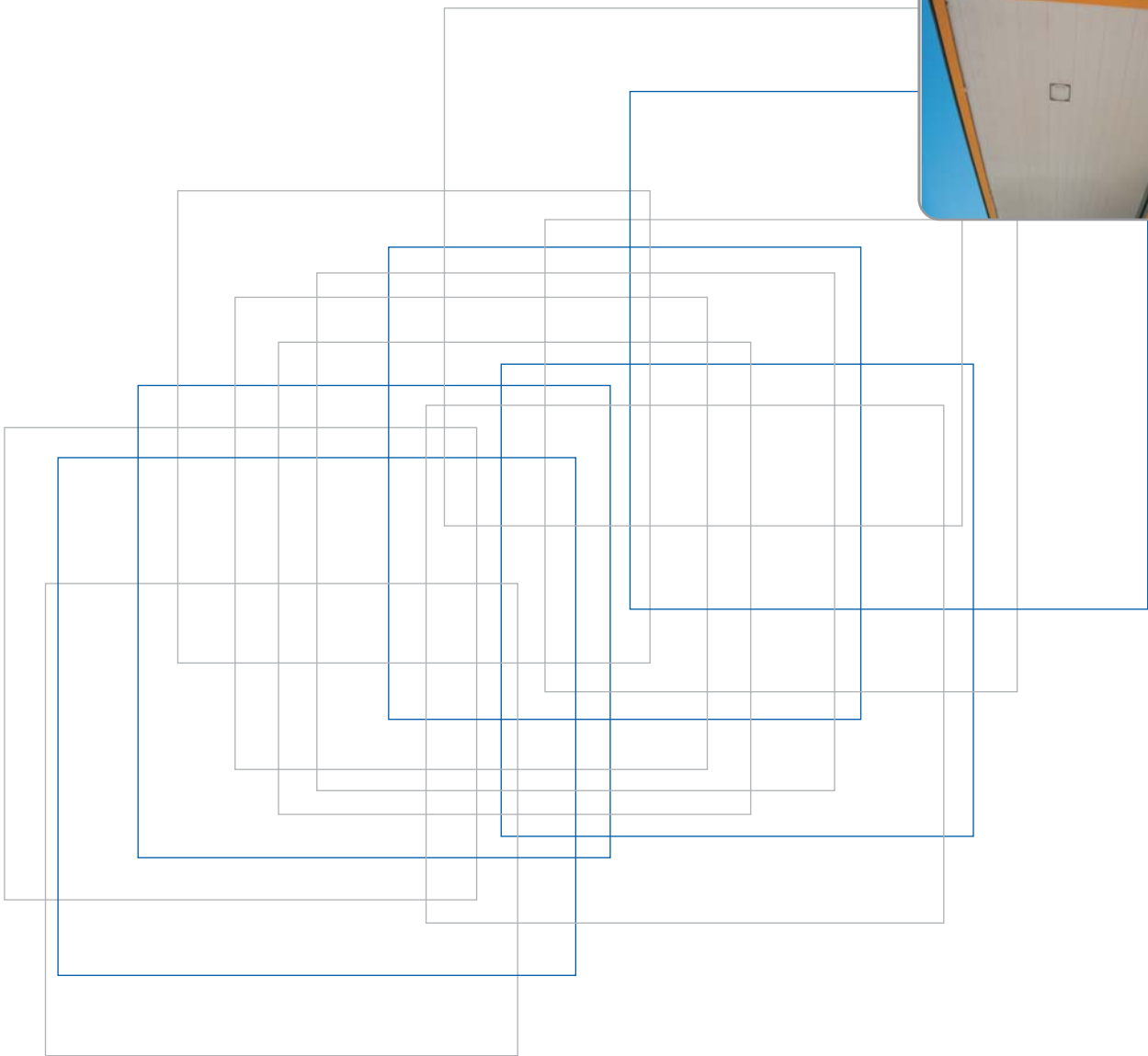
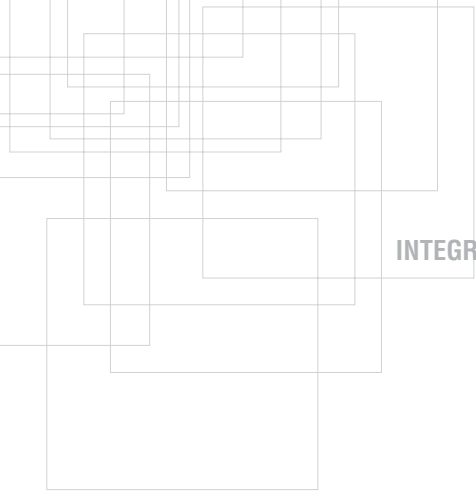


LINEAR



METAL CEILING SYSTEMS





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INTEGRA PLANK



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INTEGRA EXPANDED



INTEGRA SPECIALS



INTEGRA LINEAR



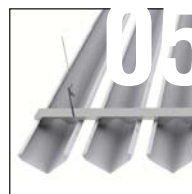


Linear Ceilings are preferred for acoustic and decorative purposes with its colorful and perforated options and it is one of the indispensable types of suspended ceilings in wet-duty areas as it never gets rusty. Suspension system is hung up to the ceiling by adjustable spring hangers so that suspended ceiling can take a flat and vertical position. Linear panels could be individually removed and it is easy to reach plenum.

PANEL STANDARD



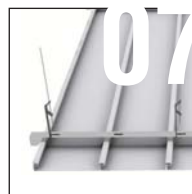
PANEL V



PANEL C



PANEL F



PANEL STANDARD



Material: Aluminum

Dimension: Width : 85 - 100 - 185 - 285 mm
Length : 5 m

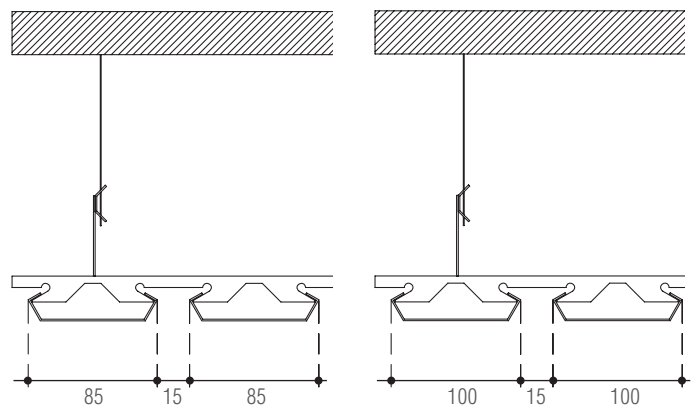
Perforation (mm): Ø2,5


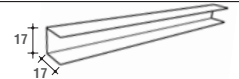
Standard Colours: RAL 9002-RAL 9003

Production is possible in all other RAL Colours upon request.

Areas of Use: Offices, shopping centers, hotels, gyms, restaurants, hospitals, terminals, banks, shops, residences etc.

Fire: Reaction to Fire Class Euroclass A1



Material	Length (mm)	Thickness (mm)	Detail
Joint Gap Profile	3000	0,30 - Aluminium	
Suspension profile	5000	0,50 - Galvanized Steel	
Edge Profile	4000	0,70 - Aluminium	
Hanger system	-	-	



PANEL V



Material: Aluminum

Dimension: Width : 85 mm
Length : 5 m

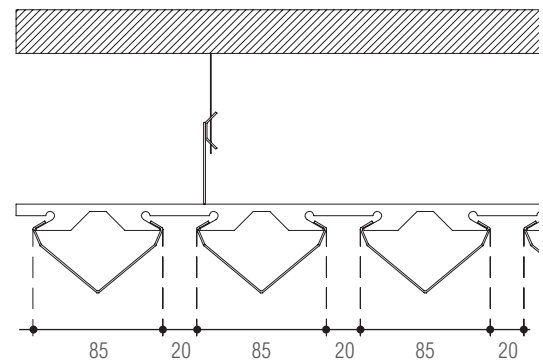
Perforation (mm): Ø2,5


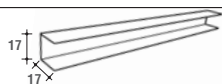
Standard Colours: RAL 9002-RAL 9003

Production is possible in all other RAL Colours upon request.

Areas of Use: Offices, shopping centers, hotels, gyms, restaurants, hospitals, terminals, banks, shops, residences etc.

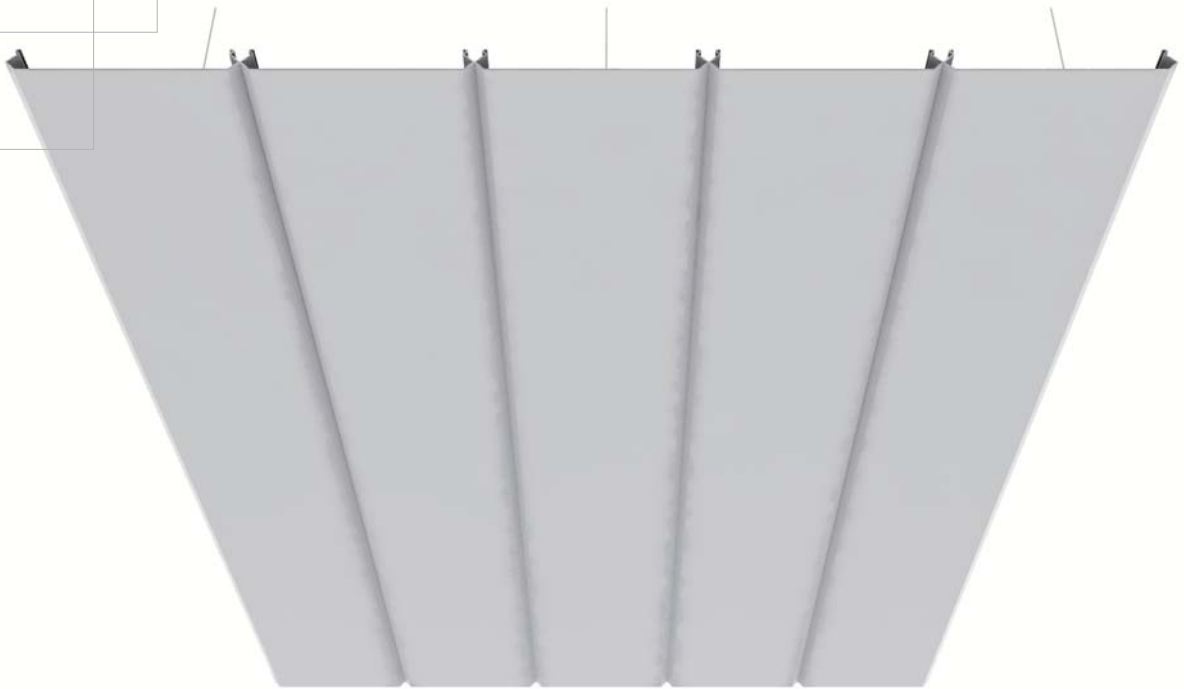
Fire: Reaction to Fire Class Euroclass A1



Material	Length (mm)	Thickness (mm)	Detail
Joint Gap Profile	3000	0,30 - Aluminium	
Suspension profile	5000	0,50 - Galvanized Steel	
Edge Profile	4000	0,70 - Aluminium	
Hanger system	-	-	



PANEL C



Material: Aluminum

Dimension: Width : 150 - 200 - 250 - 300 mm
Length : 2 - 12 m

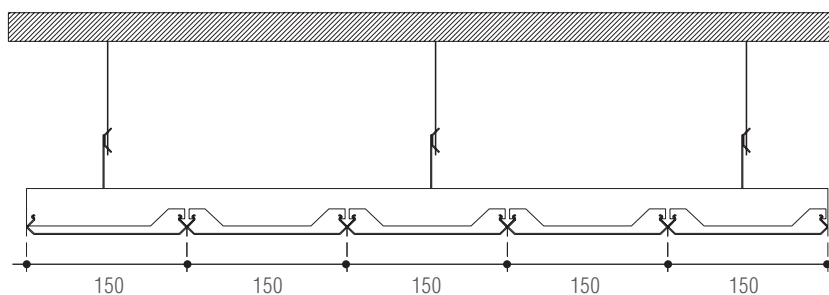
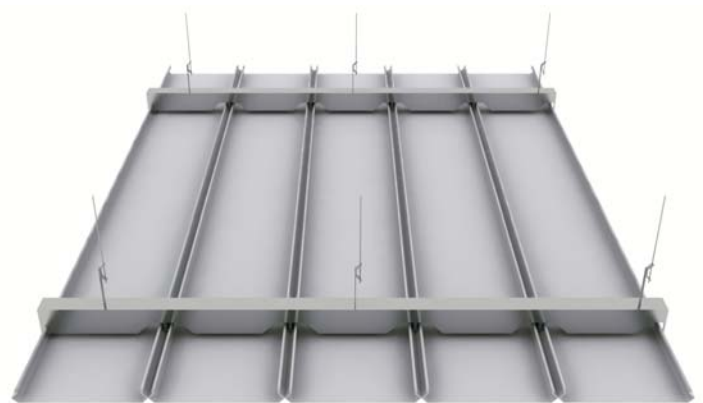
Perforation (mm): Ø2,5

Standard Colours: Film-coated (70 µ) RAL 9010

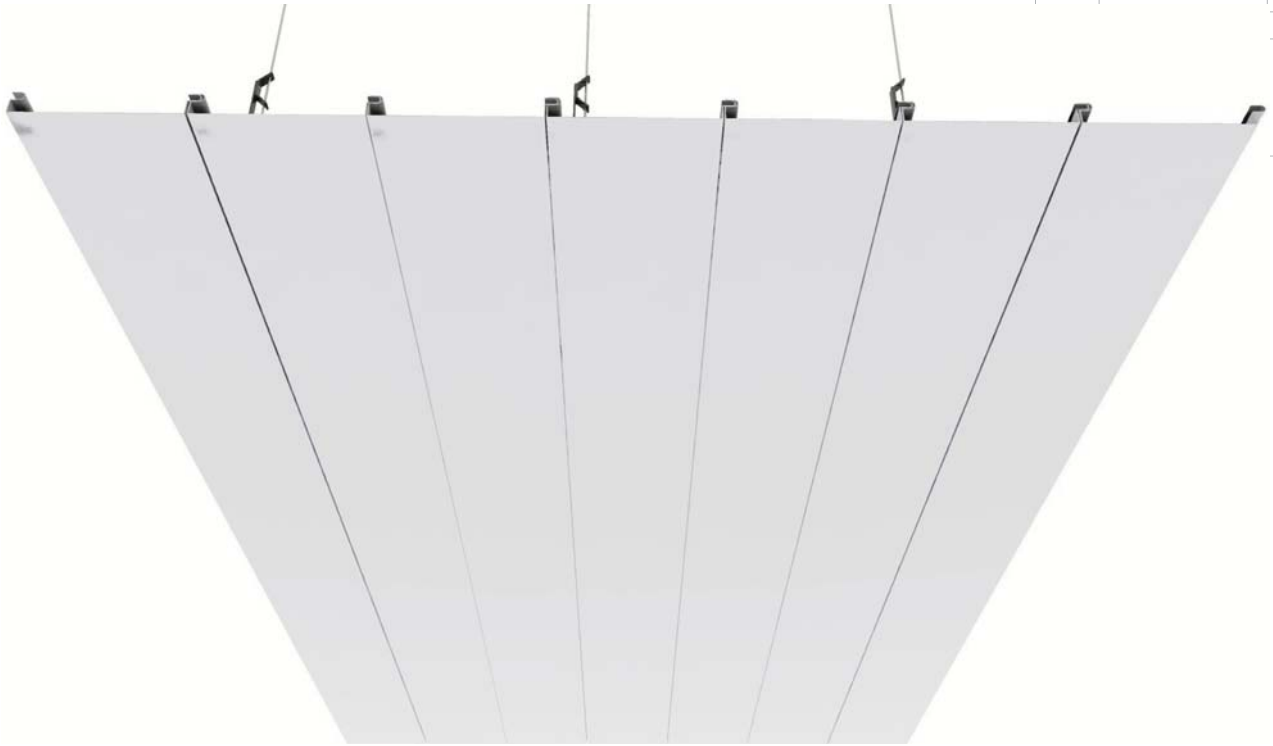
In case special finish is required, 5 µ undercoat + 20 µ polyester topcoat/7 µ epoxy polyester gray backcoat could be applied.

Areas of Use: Industrial buildings, shopping centers, stations, gas stations etc.

Fire: Reaction to Fire Class Euroclass A1



PANEL F



Material: Aluminum

Dimension: Width : 200 mm
Length : 2 - 12 m

Perforation (mm): Ø2,5

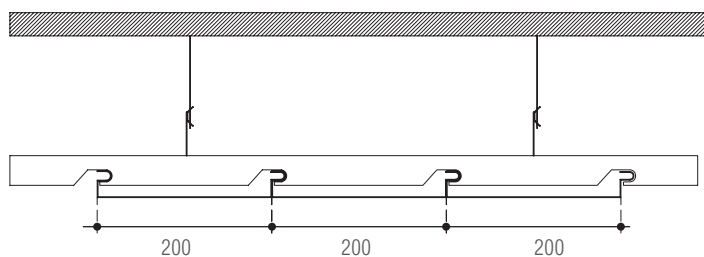
Standard Colours: Film-coated (70 µ) RAL 9010

In case special finish is required, 5 µ undercoat + 20 µ polyester topcoat/7 µ epoxy polyester gray backcoat could be applied.

Areas of Use: Industrial buildings, shopping centers, stations, gas stations etc.

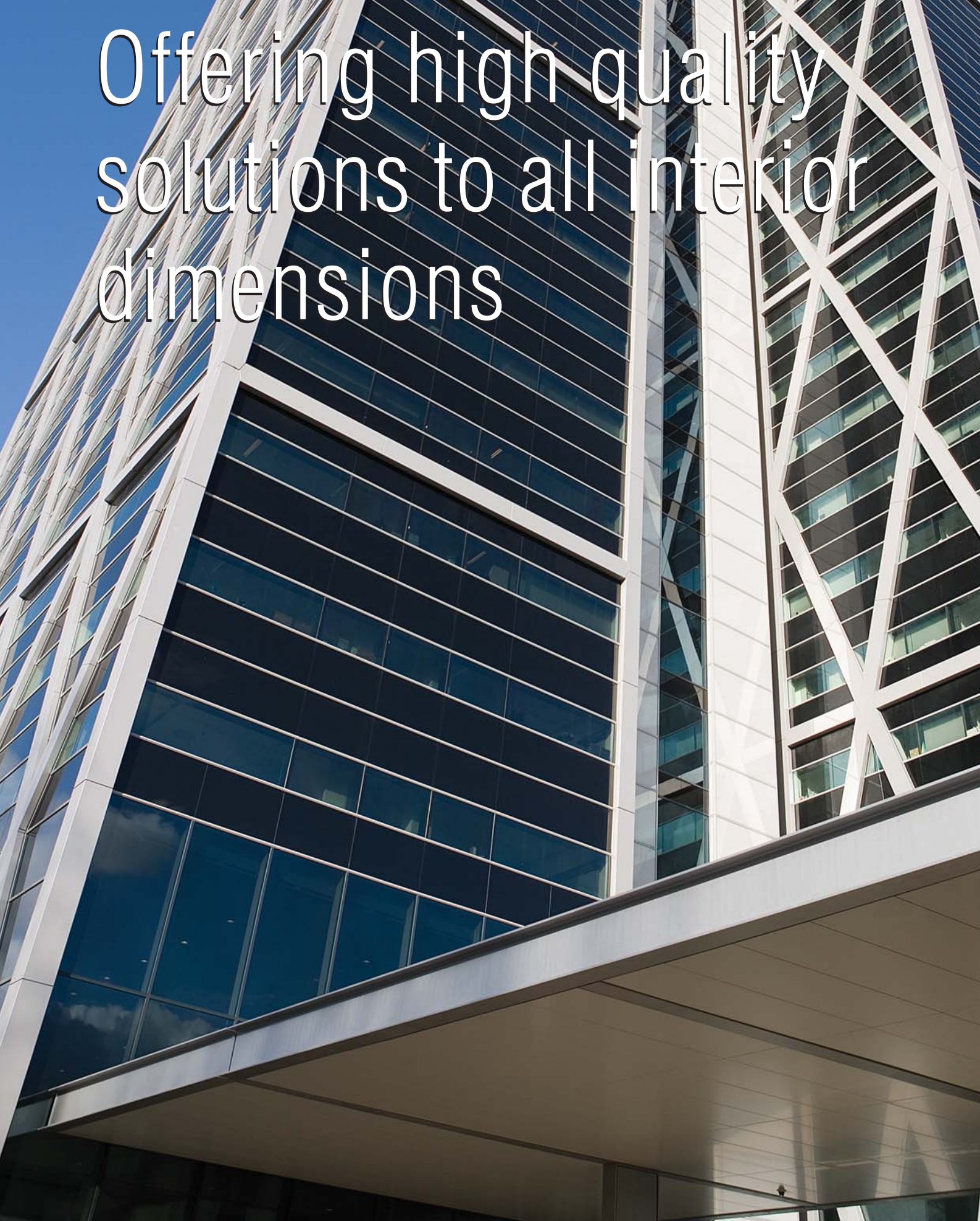
Fire: Reaction to Fire Class Euroclass A1

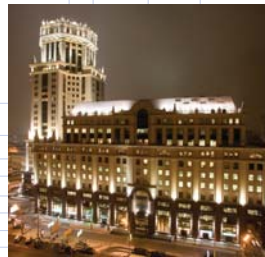
* Suitable to use at exterior areas.





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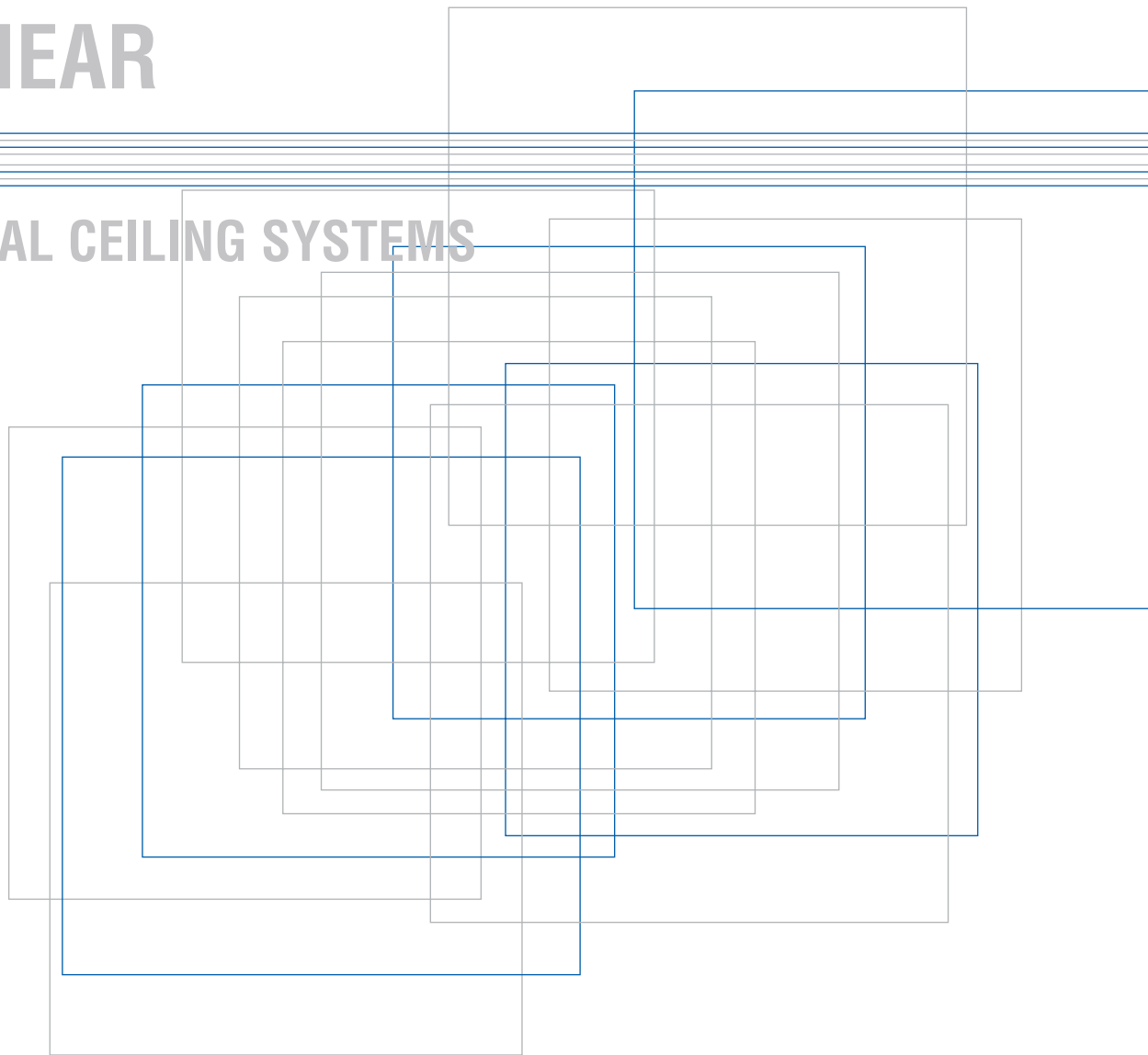


A low-angle photograph of a modern, multi-story building. The upper portion of the building features a facade of light-colored panels with a grid of windows. The lower portion is a large, glass-enclosed entrance area supported by several thick, cylindrical columns. The ceiling of this entrance area is dark with recessed square lights. The sky is overcast. In the top right corner, there is a faint, white grid pattern.

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