



GAP



CONTINUOUS AND INDIRECT LIGHT SYSTEM.

When light has to be the main protagonist: Gap totally integrates with all surfaces, giving way to the light beam: linearity, geometry, simplicity for a never ordinary precision which tells something new to those who are looking at it.

Gap is a continuous line modular system made of AirCoral[®], able to define both wall and ceiling architectural spaces and volumes creating blades of light which exalt adjacent surfaces with their wall-washer effect. The particular overlapping of light sources avoids any kind of shadow cone: once installed, Gap is studied to become an integral part of false ceilings.

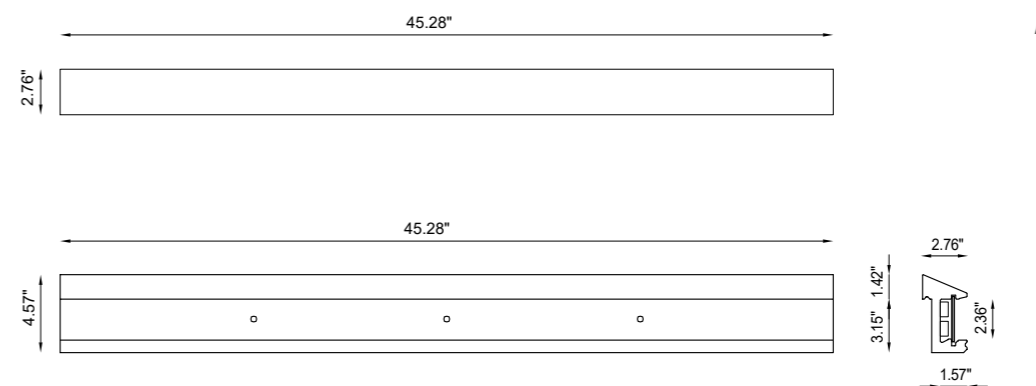


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Recessed

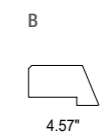


TECHNICAL FEATURES | BODYFRAME

Code	BU8300.AC (fig. A)	BU8310.AC (fig. A)
Material	AC: AirCoral [®]	AC: AirCoral [®]
Absorption capacity*	206.88 ft ²	206.88 ft ²
Weight	5.51 lbs	5.51 lbs
Mounting	Ceiling recessed	Wall recessed
IP rating	-	-
Cut out for plasterboard	45.28\"/>	

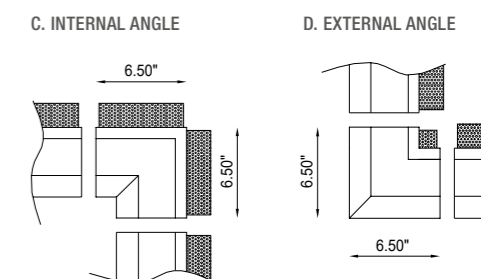
TECHNICAL FEATURES | CLOSURE HEADPART

Code	BU8350.AC (fig. B)
Material	AC: AirCoral [®]
Absorption capacity*	9.69 ft ²
Weight	-
Mounting	Ceiling and wall recessed
IP rating	-



TECHNICAL FEATURES | ANGLE

Code	BU8330.AC (fig. C)	BU8340.AC (fig. D)
Material	AC: AirCoral [®]	AC: AirCoral [®]
Absorption capacity*	53.8 ft ²	53.8 ft ²
Weight	2.87 lbs	2.87 lbs
IP rating	-	-
Note	Internal angle	External angle



TECHNICAL FEATURES | PROTECTION SHIELD

Code	BU8320
Material	Satin polycarbonate
Dimensions	-
Note	Suitable only for LED light source (code BU8108)

* The absorption capacity per m³ calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 2.7 m in height and therefore expressed in m²



Private villa - Madonna di Campiglio

TECHNICAL FEATURES | LIGHT SOURCE

Code	BU8108
Type	Downlight 90° Wall recessed 90° 
Weight	-
IP rating	IP40
Control gear	Constant voltage driver (not included)
Lamp type	LED 24VDC (35.43°) 
Lamp wattage	1 x 21W
Luminous efficacy	2100 lm
Light distribution	Wide beam 120°
Fitting	-
Light color	White 3000K White 2700K (on request)
Light hole	-
Voltage connection	By driver (optional)
CRI	>90

EXAMPLE OF INSTALLATION

