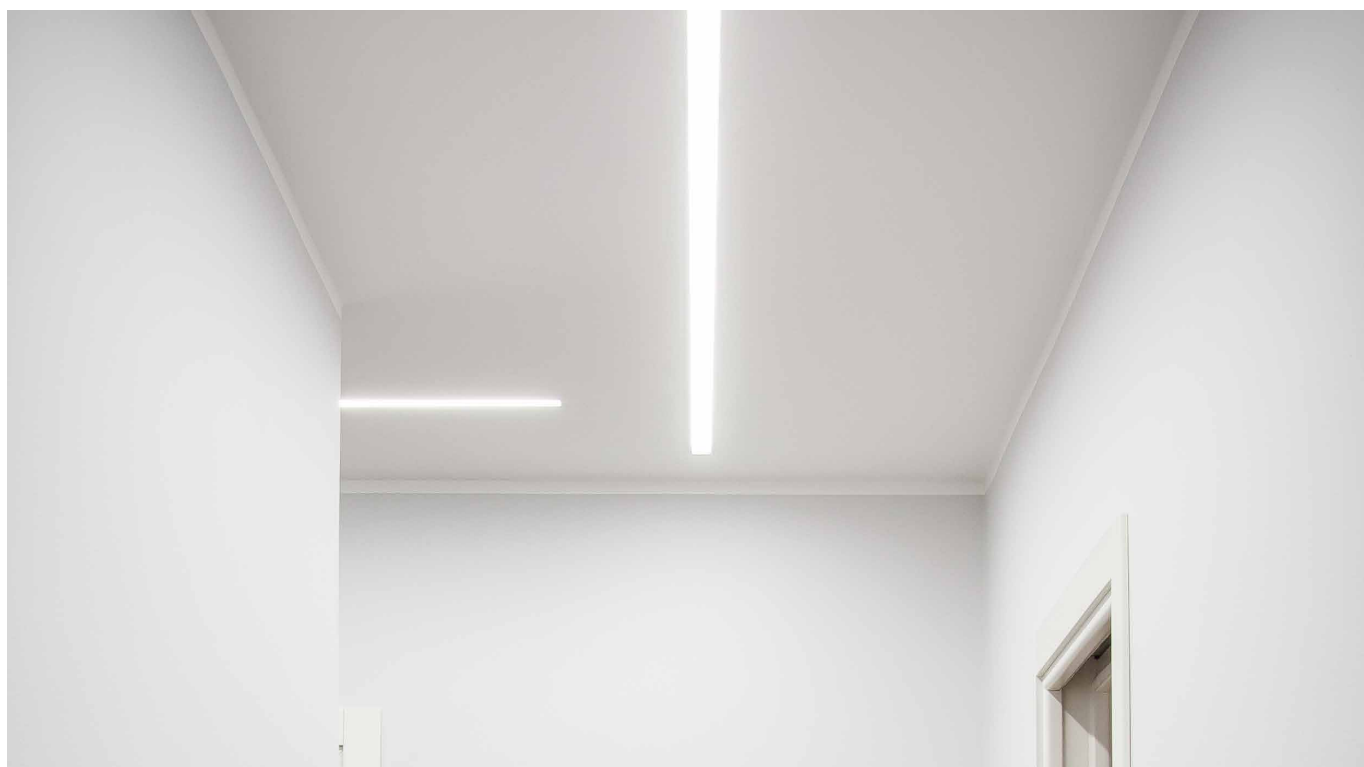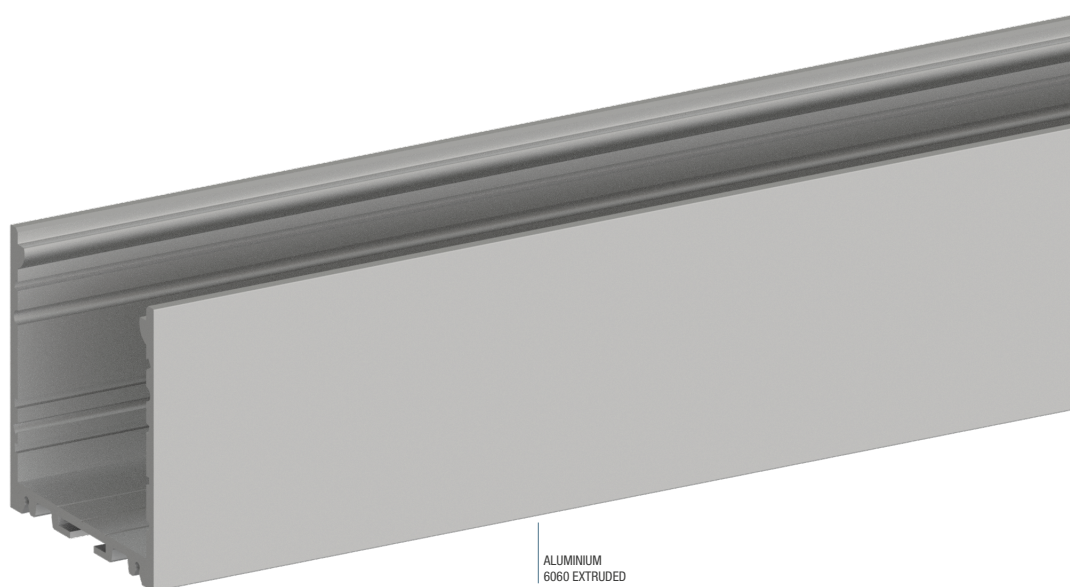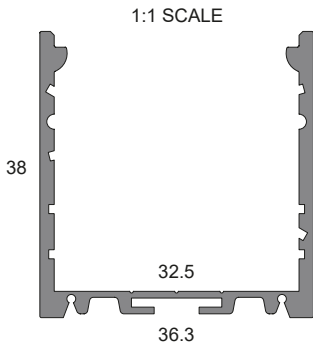# DELTA

Anodized aluminium 6060 extruded profile, designed and manufactured to be installed on any surface; thanks to its size, it creates a bold and sophisticated light source. Extremely easy to install, thanks to the brushed snap-in diffuser and side supports. With its range of accessories, it can be mounted on different surfaces or as a suspension lamp. Ideal to house and dissipate LED Strips, including high-density models, and especially suited to illuminate and embellish offices, rooms, hallways, kitchens and much more.
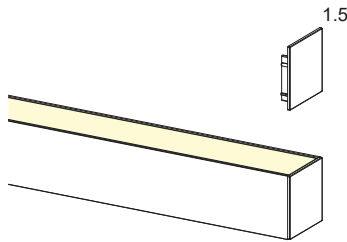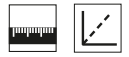
EXTRUDED IN ITALY

ALUMINIUM
6060 EXTRUDED

nanoled
LIGHTING

38

32.5

36.3

BASIC CODES

PA.DELTA.

LENGTH

1 1000mm
2 2000mm
3 3000mm

FINISHES

☐ **1** Matt white RAL9003
■ **2** Matt black RAL9005
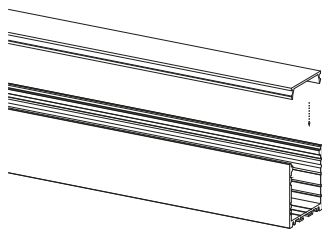▨ **7** Brushed aluminium

1.5

BASIC CODES

SD01.

FINISHES

☐ **1** White
■ **2** Matt black
☐ **5** Grey
▨ **7** Brushed aluminium

Side ABS closing support. Easy and quick to install, by exerting a slight side pressure.
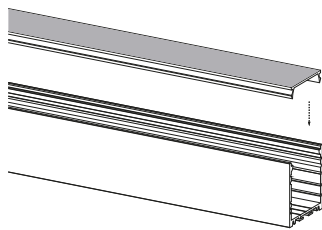
BASIC CODES

PA.PC30PE33.

LENGTH

1 1000mm brushed
2 2000mm brushed
3 3000mm brushed

1M 1000mm microprismatic
2M 2000mm microprismatic
3M 3000mm microprismatic

Brushed or microprismatic snap-on diffuser. The diffuser can be easily removed for maintenance operations.
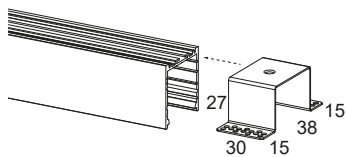
BASIC CODES

PA.2107.

LENGTH

1 1000mm
2 2000mm
3 3000mm

FINISHES

☐ **1** Matt white RAL9003
■ **2** Matt black RAL9005
▨ **7** Brushed aluminium

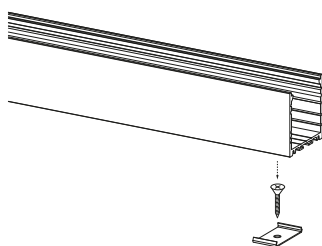Snap-in aluminium cover. The cover can be used to create a lightless zone where the power supply can be installed.

BASIC CODES

SD03

27   15
38
30   15

Support for DELTA profile flush-mounting installation. They can be installed on the back of the profile and fixed to the 12mm plasterboard through self-tapping screws.

NB. We recommend No. 1 Support per 500mm

BASIC CODES

PA.GG03

Steel clip for surface-mounting on flat surfaces. The clip hooks onto the rear profile slots, which will be perfectly adhered to the surface. 12xM2.5 screws included.

NB. We recommend No. 1 Support per 500mm

Code example: DELTA Profile + 1000mm Length + Brushed Aluminium Finish = Code: PA.DELTA.17