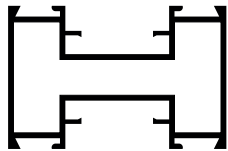






## BRIEF SPECIFICATIONS FOR ALUMINUM PARTITIONS

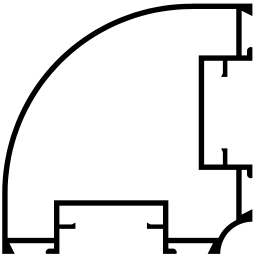
### Aluminum Profiles

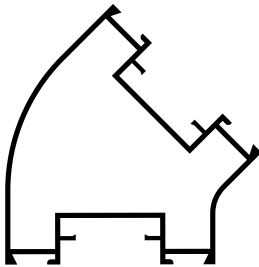
<b>1051</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	6000mm
	Weight	1100gr/m
	Dimension	61 x 40mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Column - traverse

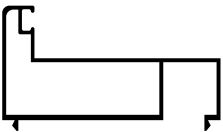
<b>1052</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	6000mm
	Weight	680gr/m
	Dimension	61 x 20mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Perimeter profile

<b>1053</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	6000mm
	Weight	423gr/m
	Dimension	61 x 23mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Terminal Profile

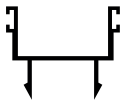


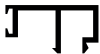
<b>1063</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	6000mm
	Weight	1323gr/m
	Dimension	70,5 x 70,5mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Angle profile 90°


<b>1073</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	6000mm
	Weight	1313gr/m
	Dimension	70,5 x 70,5mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Angle profile 135°

<b>1064</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	5500mm
	Weight	792gr/m
	Dimension	61 x 36mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Door Profile




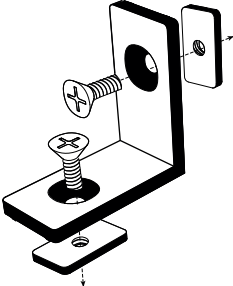
<b>1094</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation δ <sub>50</sub> =6%.
	Length	6000mm
	Weight	243gr/m
	Dimension	33 X 26 mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 μm thick. RAL color chart.
	Description	Guide blind

<b>1055</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation δ <sub>50</sub> =6%.
	Length	5500mm
	Weight	167gr/m
	Dimension	13.5 X 26mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 μm thick. RAL color chart.
	Description	Lath for filling material up to 10mm

<b>1054</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation δ <sub>50</sub> =6%.
	Length	6000mm
	Weight	112gr/m
	Dimension	13 X 13mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 μm thick. RAL color chart.
	Description	Lath for filling material up to 50mm

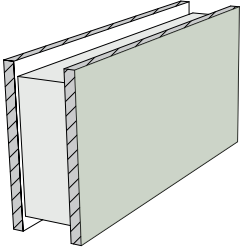


<b>1056</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	6000mm
	Weight	120gr/m
	Dimension	13,5 13 mm
	Thickness	1,4mm
	Shaping	Drawn
	Paint	Powder coated, non – toxic (without TGIC), 80 $\mu$ m thick. RAL color chart.
	Description	Lath for filling material up to 32mm

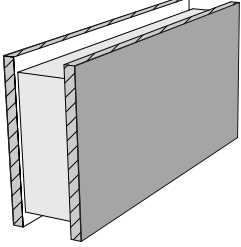
<b>GN 151</b>  	Material	Thermosetting machinable aluminum alloy, based on specifications A-GS (50S) according to AFNOR (AlMgSi0.5 according to DI), average hardness value 76 BRINNELL (HB10), breaking stress 23 kp/mm <sup>2</sup> , elongation $\delta_{50}$ =6%.
	Length	5500mm
	Weight	167gr/m
	Dimension	13.5 X 26mm
	Thickness	6mm
	Shaping	Cast – pressed
	Paint	M6
	Description	Angle connection



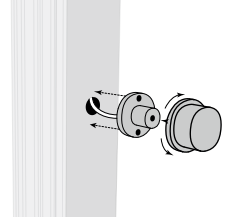
### Melamine panel

	Material	Two melamine sheets and in between them expanded polystyrene
	Dimension	1220 x 3050mm
	Thikness	48mm
	Color	Based on sample

### Formica panel

	Material	Two formica sheets and in between them expanded polystyrene
	Dimension	1200 x 2800mm ή 1200 x 2440mm
	Thikness	48mm
	Color	Based on sample

### Blind button

	Material	Plastic blind handle
	Color	Black
	Description	Μπουτον περσίδας

