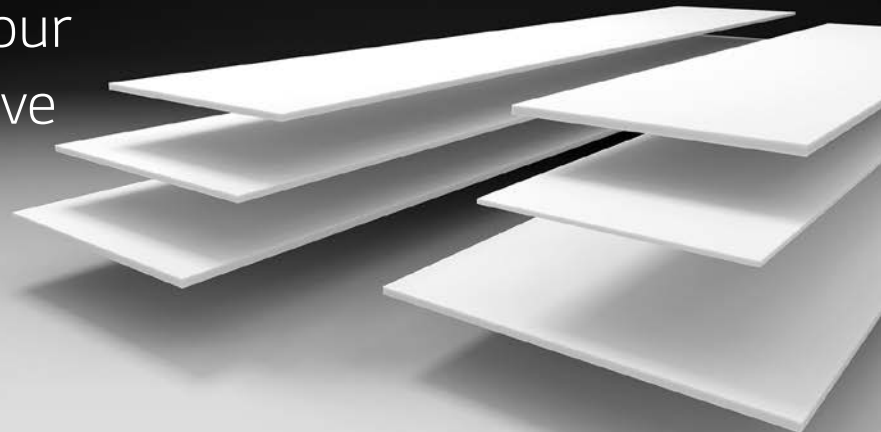


The perfect basis for your ideas: our comprehensive range of sheets.



## Dimensions – Sheet material

### Standard Format

Standard formats are available on stock, for specific thicknesses per colour, please refer to the colour chart on page 66, or contact your sales representative.

SHEET THICKNESS IN MM	SHEET WIDTH IN MM	SHEET LENGTH IN MM
4.5	930	3000 *
6	760	2490
	910	2490 *
	1350	3680 *
9	760	3680
	910	3680 *
	1350	3680 *
12	760	3680
	910	3680 *
	1350	3680 *
	1520	3680 *
20	760	3000

### Ultra-Thermoforming Format

SHEET THICKNESS IN MM	SHEET WIDTH IN MM	SHEET LENGTH IN MM
12	760	3680 **
	930	
	1520	

\* Only available in S028 Alpine White.

\*\* Only available in S928 Alpine White.

### Special Format

Special format available on special request, minimum quantities apply. For further special formats, please contact your sales representative.

SHEET THICKNESS IN MM	SHEET WIDTH IN MM	SHEET LENGTH IN MM	COLOURS AVAILABLE
4.5	930	3000	Solid
6 9 12	910	2200 ~ 3680 Flexible length	Solid, Granite, Lucent and Ultra-Thermoforming
	1350	2200 ~ 3680 Flexible length	Solid, Granite
	1520	2200 ~ 3680 Flexible length	Solid, Granite, Lucent
20	760	2200 ~ 3680 Flexible length	Solid, Granite, Lucia

## Sheet Material

- HI-MACS® is available in different thicknesses, formats and sizes. Perfect for maximum cutting and minimal costs. However, not all colours are available in every thickness. *See the table for availability below.*
- HI-MACS® sheet material is available in thicknesses of 4.5 mm, 6 mm, 9 mm, 12 mm and 20 mm as well as the corresponding sheet formats.

HI-MACS® is also available in special formulations:

- **HI-MACS Exteria®**
  - HI-MACS® FR – Low flammability, ETA Certified, IMO Certified, Norm EN 45 545 Class R1 HZL3 for fire protection on railway vehicles.
  - HI-MACS® UV+ – Advanced UV resistance, CSTB Certified.
- **HI-MACS® Ultra-Thermoforming:** Advanced Thermoforming, up to 6 mm internal radius.
- **HI-MACS® Intense-Ultra:** The best of two worlds – Ultra-Thermoforming and Intense Colour Tecnology

For more information, see page 69.

## Standard Formats

760 x 2490 mm

760 x 3680 mm

910 x 2490 mm

910 x 3680 mm

760 x 3000 mm

930 x 3680 mm

1350 x 3000 mm

1350 x 3680 mm

1520 x 3680 mm