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## Beech Plywood

Suitable for workshops and laboratory benches. Clear coated on both sides.

We offer a wide range of sheet materials and panels, ideal for building protective walls and doors, workstations etc. This is just a sample of our assortment.

Please contact us for further information about the various materials, specifications and designations. We will help you to find a suitable solution based on your application requirements.

**Material:** Beech

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Dimensions
Beech Plywood	Max 2500 mm x 1500 mm

## Aluminum Laminated Material (Alucobond®)

Suitable for workshops and laboratory benches. These surface elements comprise of two anodized aluminum cover plates that are permanently bonded by a polyethylene plate.

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**Material:** Alucobond®

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Dimensions
Aluminum Laminated	Max 3000 mm x 1500 mm

## Perforated Plate, AL

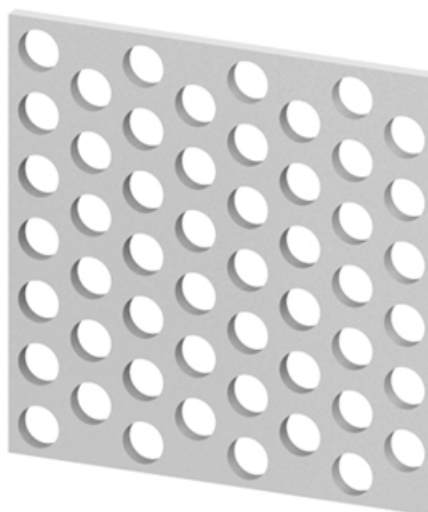
Available from stock with 10 mm perforation in staggered rows. Distance to next hole / to next row: 15 mm

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**Material:** Aluminum, blank (not degreased)

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Dimensions
Perforated Plate, AL	Max 2500 mm x 1250 mm

## Polycarbonate

Sheet materials for protective walls and separator applications.

We offer a wide range of sheet materials and panels, ideal for building protective walls and doors, workstations etc. This is just a sample of our assortment.

Please contact us for further information about the various materials, specifications and designations. We will help you to find a suitable solution based on your application requirements.

**Material:** Makrolon

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5





## General Data

Designation	Colour	Dimensions
Polycarbonate clear	Clear	Max 3050 mm x 2050 mm
Polycarbonate smoked	Smoked	Max 3050 mm x 2050 mm

## Mesh Steel

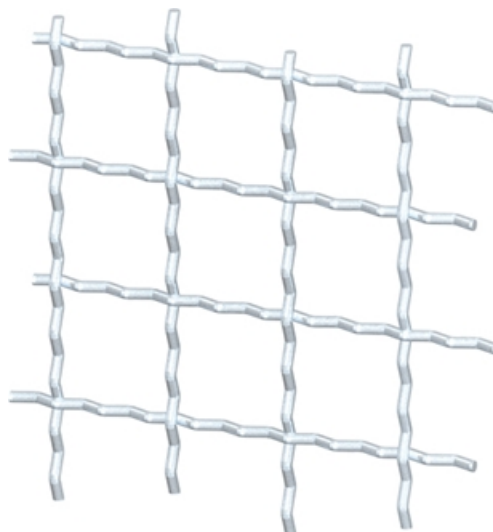
Sheet materials for protective walls and separator applications.

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Please contact us for further information about the various materials, specifications and designations. We will help you to find a suitable solution based on your application requirements.

**Material:** Steel

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Description	Colour	Dimensions
<b>SZ1642V</b>	Mesh 4 x 40 Steel, natural	Natural	Max 3000 mm x 2000 mm
<b>SZ1642S</b>	Mesh 4 x 40 Steel, black	Black	Max 3000 mm x 2000 mm
<b>SZ1643V</b>	Mesh 3 x 30 Steel, natural	Natural	Max 3000 mm x 2000 mm
<b>SZ1643S</b>	Mesh 3 x 30 Steel, black	Black	Max 3000 mm x 2000 mm
<b>SZ1644V</b>	Mesh 2 x 20 Steel, natural	Natural	Max 3000 mm x 2000 mm
<b>SZ1644S</b>	Mesh 2 x 20 Steel, black	Black	Max 3000 mm x 2000 mm

## Weld Mesh

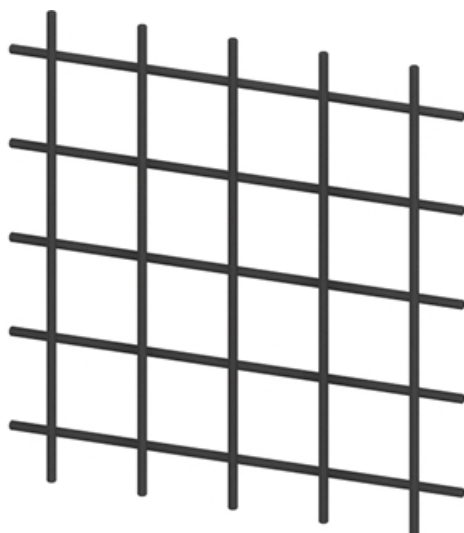
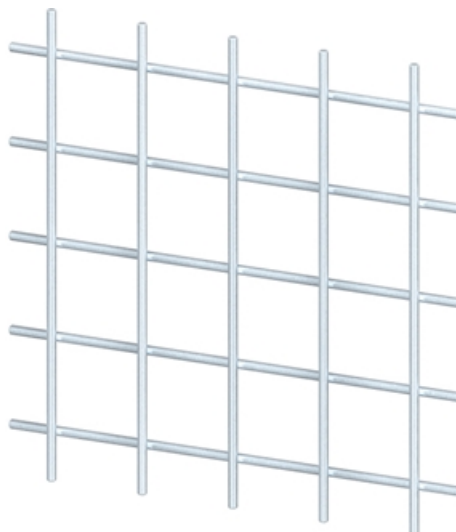
Welded wire mesh used for doors, protective walls, and partitions.

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**Material:** Steel

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Description	Colour	Dimensions
SZ1645V	Weld Mesh zinc-plated	Zinc-plated	Max 3000 mm x 1500 mm
SZ1645S	Weld Mesh black	Black	Max 3000 mm x 1500 mm

## Plexiglass

Sheet materials for protective walls and separator applications.

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**Material:** Plexiglass

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Colour	Dimensions
Plexiglass clear	Clear	Max 3050 mm x 2050 mm
Plexiglass smoked	Smoked	Max 3050 mm x 2050 mm

## Aluminum Checker Plate

Sheet material for protective walls and separator applications.

We offer a wide range of sheet materials and panels, ideal for building protective walls and doors, workstations etc. This is just a sample of our assortment.

Please contact us for further information about the various materials, specifications and designations. We will help you to find a suitable solution based on your application requirements.

**Material:** Aluminum, blank (not degreased)

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5





## General Data

Designation	Dimensions
Aluminum Checker Plate	Max 2500 mm x 1250 mm

## Cellulose

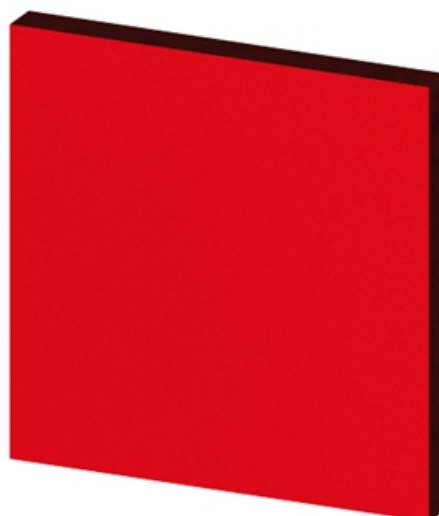
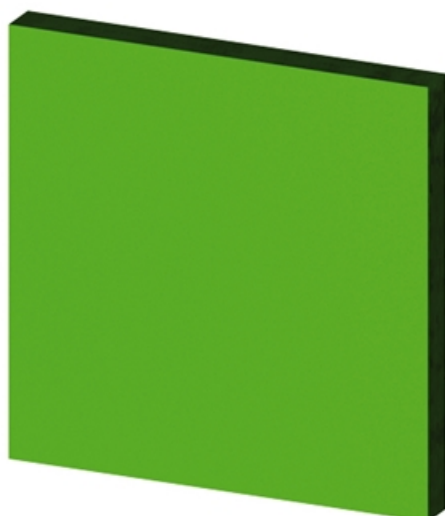
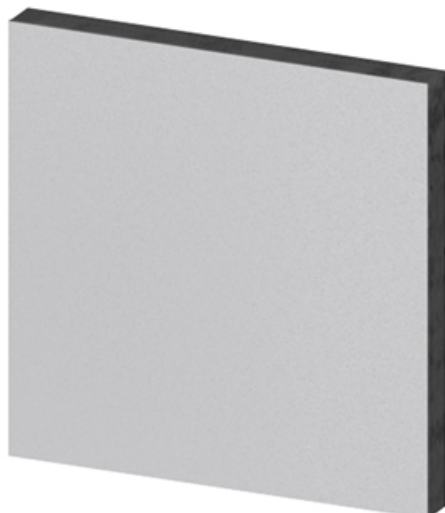
For highly stressed surfaces and panelling. Drilling and tapping in this material is possible. Resin bonded cellulose, hot pressed. Double sided surface coating. Further gauges and colours on request.

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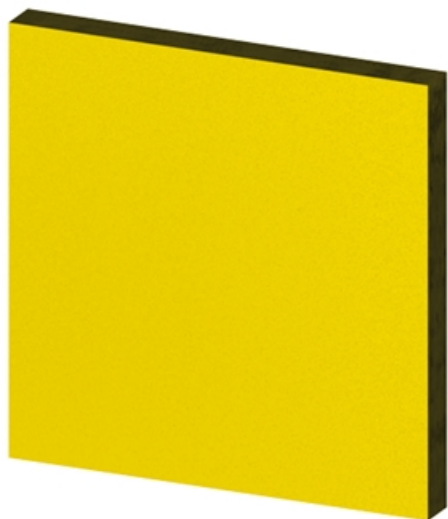
Please contact us for further information about the various materials, specifications and designations. We will help you to find a suitable solution based on your application requirements.

**Material:** Cellulose

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## Cellulose



## General Data

Designation	Colour	Dimensions
Cellulose white	White	Max 2750 mm x 2020 mm
Cellulose light grey	Light grey	Max 2750 mm x 2020 mm
Cellulose grey	Grey	Max 2750 mm x 2020 mm
Cellulose green	Green	Max 2750 mm x 2020 mm
Cellulose red	Red	Max 2750 mm x 2020 mm
Cellulose yellow	Yellow	Max 2750 mm x 2020 mm
Cellulose blue	Blue	Max 2750 mm x 2020 mm

## Aluminum Sheet

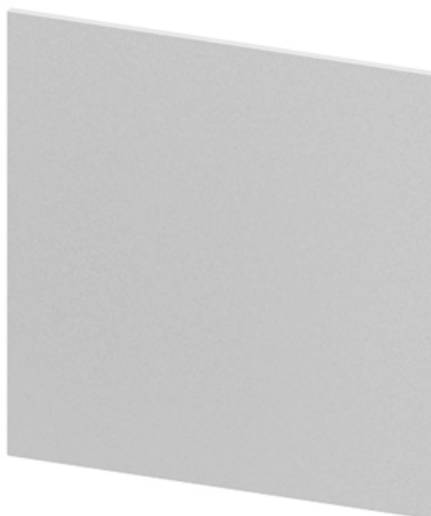
The panel can be supplied in a variety of colours. The colour must be advised at time of order.

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**Material:** Aluminum, natural anodised

**System:** 40 - Slot 8; 30 - Slot 6; 20 - Slot 5



## General Data

Designation	Dimensions
Aluminum Sheet	Max 3000 mm x 1500 mm