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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

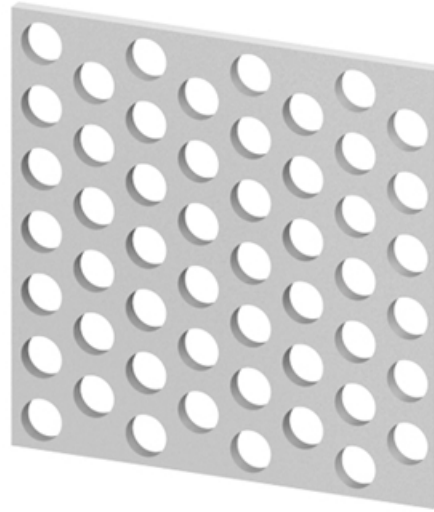
Available from stock with 10 mm perforation in staggered rows. Distance to next hole / to next row: 15 mm

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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.

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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

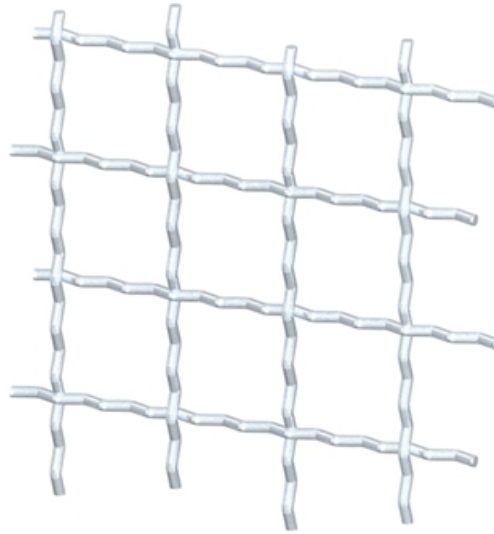
Sheet materials for protective walls and separator applications.

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Material: Steel

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



General Data

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

Weld Mesh

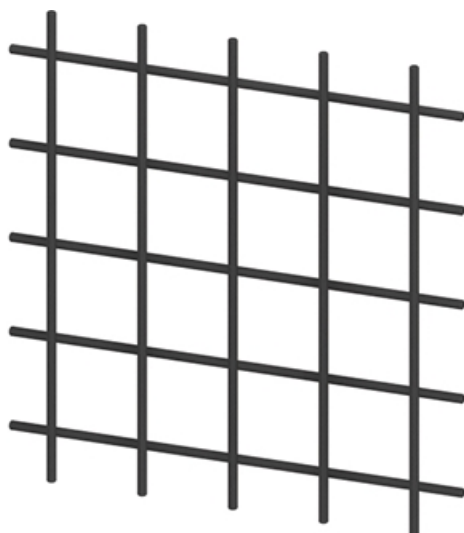
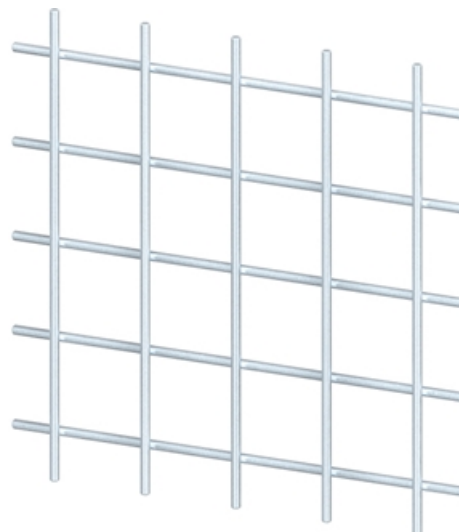
Welded wire mesh used for doors, protective walls, and partitions.

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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.

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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

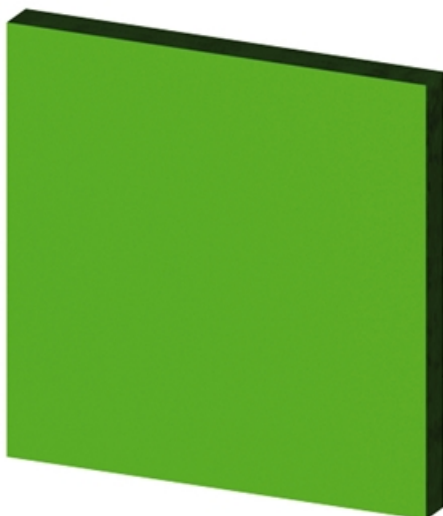
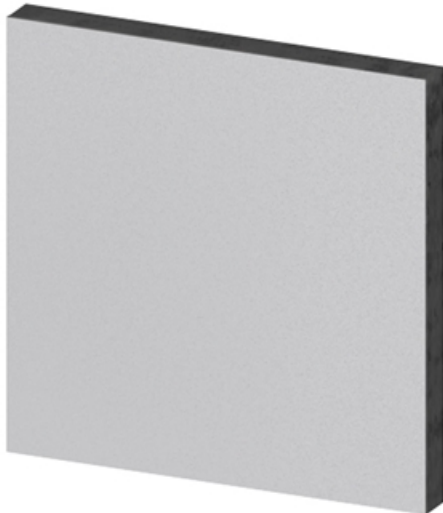
For highly stressed surfaces and panelling. Drilling and tapping in this material is possible. Resin bonded cellulose, hot pressed. Double sided surface coating. Further gauges and colours on request.

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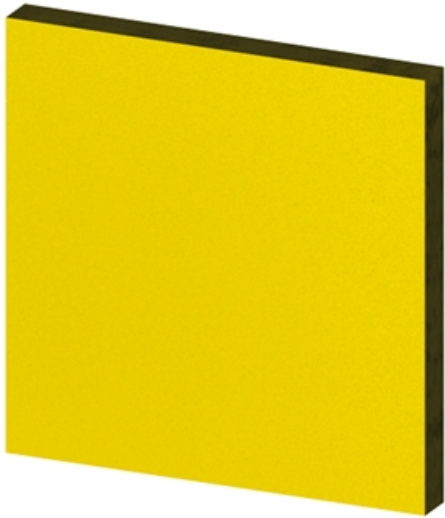
Please contact us for further information about the various materials, specifications and designations. We will help you to find a suitable solution based on your application requirements.

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