

SZ1680H



SZ1685H

Beech Plywood		
Part N°	Description	Weight
SZ1680H	Beech Plywood 8	5.9 kg / m <sup>2</sup>
SZ1685H	Beech Plywood 30	22.1 kg / m <sup>2</sup>

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

maximum size: 2500 mm x 1500 mm

**Material:** beech



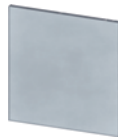
SZ1602K



SZ1602R



SZ1603K



SZ1603R



SZ1604K



SZ1604R



SZ1605K



SZ1605R

Polycarbonate		
Part N°	Description	Weight
SZ1602K	Polycarbonate 4 mm, clear	4.8 kg / m <sup>2</sup>
SZ1602R	Polycarbonate 4 mm, smoked	4.8 kg / m <sup>2</sup>
SZ1603K	Polycarbonate 5 mm, clear	6.0 kg / m <sup>2</sup>
SZ1603R	Polycarbonate 5 mm, smoked	6.0 kg / m <sup>2</sup>
SZ1604K	Polycarbonate 6 mm, clear	7.2 kg / m <sup>2</sup>
SZ1604R	Polycarbonate 6 mm, smoked	7.2 kg / m <sup>2</sup>
SZ1605K	Polycarbonate 8 mm, clear	9.6 kg / m <sup>2</sup>
SZ1605R	Polycarbonate 8 mm, smoked	9.6 kg / m <sup>2</sup>

**Application:** Sheet materials for protective walls and separator applications.

maximum size: 3050 mm x 2050 mm

**Material:** Makrolon

**Accessories:**

- SZ1901S sealing rubber 40 4 mm
- SZ1900S sealing rubber 40 6 mm
- SZ1510S fixing block 40 Vario

- SZ1903S sealing rubber 30 4 mm
- SZ1902S sealing rubber 30 6 mm
- SZ1540S fixing block 30 Vario

**Plexiglass**

Part No	Description	Weight
SZ1622K	Plexiglass 4 mm, clear	4.8 kg / m <sup>2</sup>
SZ1623K	Plexiglass 5 mm, clear	6.0 kg / m <sup>2</sup>

**Application:** Sheet materials for protective walls and separator applications.

maximum size: 3050 mm x 2050 mm


**SZ1622K**

**SZ1623K**
**Plexiglass**

Part No	Description	Weight
SZ1622R	Plexiglass 4 mm, smoked	4.8 kg / m <sup>2</sup>
SZ1623R	Plexiglass 5 mm, smoked	6.0 kg / m <sup>2</sup>
SZ1624K	Plexiglass 6 mm, clear	7.2 kg / m <sup>2</sup>
SZ1624R	Plexiglass 6 mm, smoked	7.2 kg / m <sup>2</sup>
SZ1625K	Plexiglass 8 mm, clear	9.6 kg / m <sup>2</sup>
SZ1625R	Plexiglass 8 mm, smoked	9.6 kg / m <sup>2</sup>

**Application:** Sheet materials for protective walls and separator applications.

maximum size: 3050 mm x 2050 mm

**Material:** Plexiglass

- Accessories:**
- SZ1901S sealing rubber 40 4 mm
  - SZ1900S sealing rubber 40 6 mm
  - SZ1510S fixing block 40 Vario
  - SZ1903S sealing rubber 30 4 mm
  - SZ1902S sealing rubber 30 6 mm
  - SZ1540S fixing block 30 Vario


**SZ1622R**

**SZ1623R**

**SZ1624K**

**SZ1624R**

**SZ1625K**

**SZ1625R**
**Aluminum Laminated Material (Alucobond®)**

Part No	Description	Weight
SZ1650N	Aluminum Laminated Material 4 mm	5.49 kg / m <sup>2</sup>
SZ1651N	Aluminum Laminated Material 6 mm	7.29 kg / m <sup>2</sup>

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

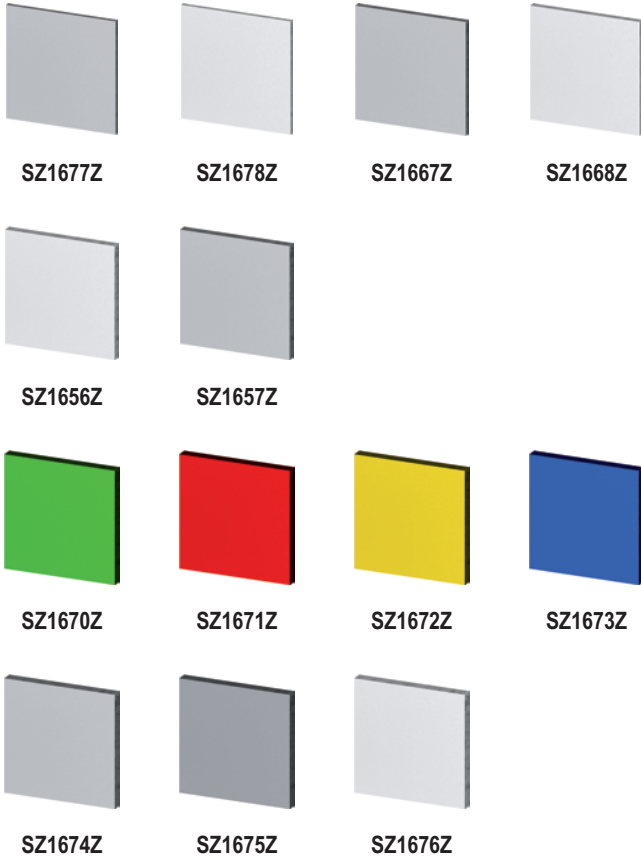
maximum size: 3000 mm x 1500 mm

**Material:** Alucobond® (aluminum laminated material)

- Accessories:**
- SZ1901S sealing rubber 40 4 mm
  - SZ1900S sealing rubber 40 6 mm
  - SZ1510S fixing block 40 Vario
  - SZ1903S sealing rubber 30 4 mm
  - SZ1902S sealing rubber 30 6 mm
  - SZ1540S fixing block 30 Vario


**SZ1650N**

**SZ1651N**



Cellulose		
Part No	Description	Weight
SZ1677Z	Cellulose 4 mm, light grey	5.8 kg / m <sup>2</sup>
SZ1678Z	Cellulose 4 mm, white	5.8 kg / m <sup>2</sup>
SZ1667Z	Cellulose 6 mm, light grey	8.8 kg / m <sup>2</sup>
SZ1668Z	Cellulose 6 mm, white	8.8 kg / m <sup>2</sup>
SZ1656Z	Cellulose 8 mm, white	11.6 kg / m <sup>2</sup>
SZ1657Z	Cellulose 8 mm, light grey	11.6 kg / m <sup>2</sup>
SZ1670Z	Cellulose 10 mm, green	14.6 kg / m <sup>2</sup>
SZ1671Z	Cellulose 10 mm, red	14.6 kg / m <sup>2</sup>
SZ1672Z	Cellulose 10 mm, yellow	14.6 kg / m <sup>2</sup>
SZ1673Z	Cellulose 10 mm, blue	14.6 kg / m <sup>2</sup>
SZ1674Z	Cellulose 10 mm, light grey	14.6 kg / m <sup>2</sup>
SZ1675Z	Cellulose 10 mm, grey	14.6 kg / m <sup>2</sup>
SZ1676Z	Cellulose 10 mm, white	14.6 kg / m <sup>2</sup>

**Application:** 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.

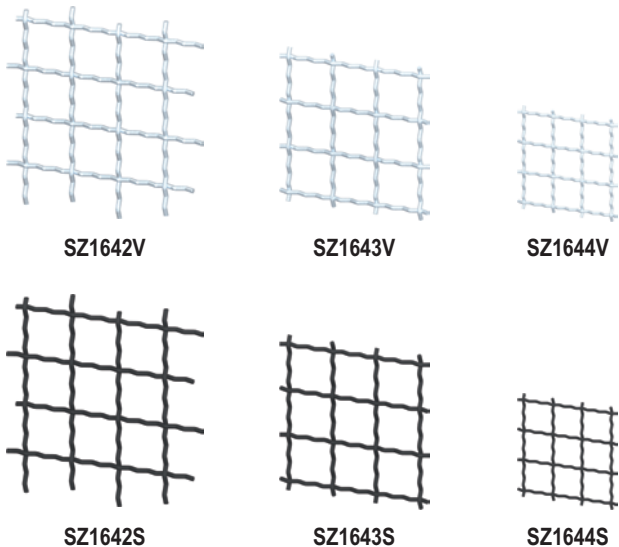
maximum size: 2750 mm x 2020 mm

**Material:** cellulose

**Accessories:** • SZ1901S sealing rubber 40 4 mm  
• SZ1900S sealing rubber 40 6 mm  
• SZ1510S fixing block 40 Vario

• SZ1903S sealing rubber 30 4 mm  
• SZ1902S sealing rubber 30 6 mm  
• SZ1540S fixing block 30 Vario

- white similar to RAL 9016
- light grey similar to RAL 7030
- grey similar to RAL 7035
- green similar to RAL 6011
- red similar to RAL 3000
- yellow similar to RAL 1034
- blue similar to RAL 5024



Mesh Steel		
Part No	Description	Weight
SZ1642V	Mesh 4 x 40 Steel, natural	4.23 kg / m <sup>2</sup>
SZ1642S	Mesh 4 x 40 Steel, black	4.23 kg / m <sup>2</sup>
SZ1643V	Mesh 3 x 30 Steel, natural	3.78 kg / m <sup>2</sup>
SZ1643S	Mesh 3 x 30 Steel, black	3.78 kg / m <sup>2</sup>
SZ1644V	Mesh 2 x 20 Steel, natural	2.15 kg / m <sup>2</sup>
SZ1644S	Mesh 2 x 20 Steel, black	2.15 kg / m <sup>2</sup>

**Application:** Sheet materials for protective walls and separator applications.

maximum size: 3000 mm x 2000 mm

**Material:** steel, natural or black

**Accessories:** • mesh profiles 40  
• clamp profiles 30 complete  
• clamp profiles 20 complete

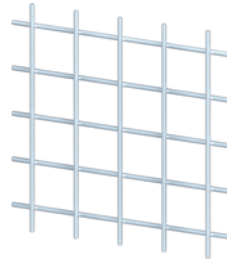
**Weld Meshes**

Part No	Description	Weight
SZ1645V	Weld Mesh 4 x 40, zinc-plated	
SZ1645S	Weld Mesh 4 x 40, black	

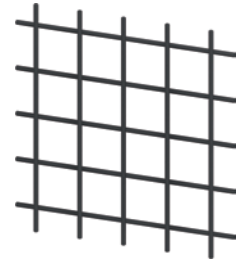
**Application:** Welded wire mesh used for doors, protective walls, and partitions.

maximum size: 3000 mm x 1500 mm

**Material:** steel, zinc-plated



SZ1645V



SZ1645S

**Aluminum Sheets**

Part No	Description	Weight
SZ1660G	Aluminum Sheet 2 mm	5.4 kg / m <sup>2</sup>
SZ1662G	Aluminum Sheet 4 mm	10.8 kg / m <sup>2</sup>

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

maximum size: SZ1660G: 3000 mm x 1500 mm  
 SZ1662G: 2500 mm x 1250 mm

**Material:** aluminum, natural anodised

**Accessories:**

- SZ1901S sealing rubber 40 4 mm
- SZ1510S fixing block 40 Vario

- SZ1903S sealing rubber 30 4 mm
- SZ1540S fixing block 30 Vario



SZ1660G



SZ1662G

**Aluminum Checker Plate**

Part No	Description	Weight
SZ1664G	Aluminum Checker Plate 2.5 x 4.0 mm	8.2 kg / m <sup>2</sup>

**Application:** Sheet material for protective walls and separator applications.

maximum size: 2500 mm x 1250 mm

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



SZ1664G

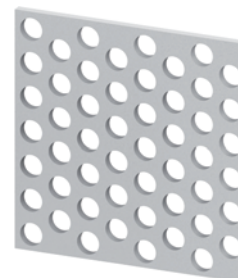
**Perforated Plate, Al**

Part No	Description	Weight
SZ1666G	Perforated Plate, Al, 3 mm	5.5 kg / m <sup>2</sup>

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

maximum size: 2500 mm x 1250 mm

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



SZ1666G