



Oggle

wall panels

Technical Data









- Wall screen - one-side upholstery, Sonic technology structure with A-class acoustics certificate;
- Frame - chipboard;
- Filling - acoustic nonwoven with high sound absorption and dispersion properties;











Square Sizes:



Rectangular Size



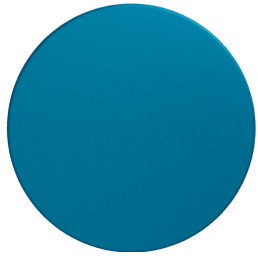
 MX04P W: 11.8" D: 1.10" H: 11.8"	 MX04PG W 11.8" D: 1.77" H: 11.8"
 MX05P W: 23.6" D: 1.10" H: 23.6"	 MX05PG W: 23.6" D: 1.77" H: 23.6"
 MX06P W: 35.4" D: 1.10" H: 35.4"	 MX06PG W: 35.4" D: 1.77" H: 35.4"
 MX07P W: 47.24" D: 1.10" H: 47.24"	 MX07PG W: 47.24" D: 1.77" H: 47.24"




 MX01P W: 600 D: 28 H: 300 mm	 MX01PG W: 600 D: 45 H: 300 mm
 MX02P W: 900 D: 28 H: 300 mm	 MX02PG W: 900 D: 45 H: 300 mm
 MX03P W: 1200 D: 28 H: 300 mm	 MX03PG W: 1200 D: 45 H: 300 mm
 MX08P W: 1800 D: 28 H: 600 mm	 MX08PG W: 1800 D: 45 H: 600 mm
 MX09P W: 2400 D: 28 H: 600 mm	 MX09PG W: 2400 D: 45 H: 600 mm




Guarantee

- 5 years. Electrical components - 2 years.

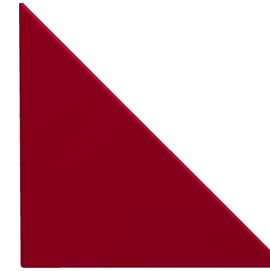
Round Sizes:













	MX10P W: 23.6" D: 1.10" H: 23.6"
	MX11P W: 35.4" D: 1.10" H: 35.4"
	MX12P W: 47.24" D: 1.10" H: 47.24"

	MX10PG W: 23.6" D: 1.77" H: 23.6"
	MX11PG W: 35.4" D: 1.77" H: 35.4"
	MX12PG W: 47.24" D: 1.77" H: 47.24"

Triangular Sizes:



	MX13P W: 23.6" D: 1.1" H: 23.6
	MX16PG W: 900 D: 45 H: 450 mm
	MX14P W: 35.4" D: 1.1" H: 35.4"
	MX14PG W: 35.4" D: 1.8" H: 17.7"
	MX15P W: 47.2" D: 1.1" H: 47.2"

	MX16P W: 35.4" D: 1.1" H: 17.7"
	MX13PG W: 23.6" D: 1.8" H: 23.6
	MX17P W: 47.2" D: 1.1" H: 23.6"
	MX17PG W: 47.2" D: 1.8" H: 23.6"
	MX15PG W: 47.2" D: 1.8" H: 47.2"

Sustainability

- Sustainable production – we are not indifferent to the environmental impact of our furniture, therefore we provide the essential information on the life cycle of our products through the Environmental Product Declarations (EPD).

The logo for SLYDE. is an orange square with the word "SLYDE." in white, uppercase, sans-serif font.

Material composition

- MFC: 74%
- Steel: 11%
- Plastic: 2%
- Fabric: 6%
- Cardboard: 1%
- Polyurethane foam: 5%

*average values for a representative of the group.

Recycled content

4%

Recyclability

- Recycling: 35%
- Downcycling: 65%

*average values for a representative of the group.

Packaging

Materials: cardboard

Recyclability: 100%

Fabric technical data

Material	100% polyester
Weight	366g/m ²
Abrasion resistance rub	PN-EN ISO 12947 - 2:2 100,000
Colour fastness to rubbing	scale 1-5, max 5 • EN ISO 105x12 (wet/dry) 4-5

Fabric manufacturer's warranty 10 years

wall panels

Technical Data

- Screen - one-side upholstery, Sonic technology structure with A-class acoustics certificate, pinnable;
 - Frame - chipboard;
 - Filling - acoustic nonwoven with high sound absorption and dispersion properties;
 - Fixing element - glue (1 pack is enough for 6 panels) - order separately (BKL1)
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Selected configuration

BWP1

Height: 21.7"

Width: 0.83"

Length: 25.6"

Sustainability

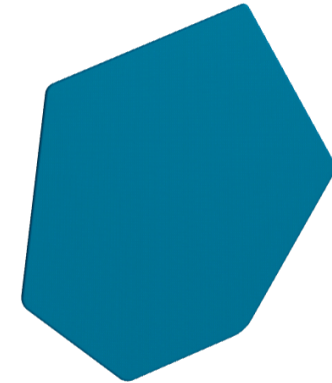
- Sustainable production - we are not indifferent to the environmental impact of our furniture, therefore we provide the essential information on the life cycle of our products through the Environmental Product Declarations (EPD).
-

Material composition

- MFC: 74%
- Steel: 11%
- Plastic: 2%
- Fabric: 6%
- Cardboard: 1%
- Polyurethane foam: 5%

Sizes and Dimensions

	BWP1 W: 25.6" D: 0.8" H: 21.7		BWP2 W: 25.6" D: 1.5" H: 21.7
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Guarantee

- 5 years. Electrical components - 2 years.

*average values for a representative of the group.

Recycled content

4%

Recyclability

- Recycling: 35%
- Downcycling: 65%

*average values for a representative of the group.

Packaging

Materials: cardboard

Recyclability: 100%

Fabric technical data

Material	100% polyester
Weight	366g/m ²
Abrasion resistance rub	PN-EN ISO 12947 - 2:2 100,000
Colour fastness to rubbing	scale 1-5, max 5 • EN ISO 105x12 (wet/dry) 4-5
Fabric manufacturer's warranty	10 years

Serenity

acoustic wall panels



Technical Data

- Panel - one-side upholstery, Sonic technology structure with A-class acoustics certificate, pinnable;
- Frame - glued solid wood structure;
- Filling - acoustic nonwoven with high sound absorption and dispersion properties;
- Wall hanger (set includes plugs for solid and plasterboard walls)

Selected configuration

ZAK312

Height: 46.9"

Width: 1.6"

Length: 13.8"

Type of fixing elements: Vertical fixing

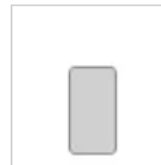
Sizes and Dimensions:



ZAK312
acoustic class A
W: 13.8" D: 1.6"
H: 46.9"



ZAK318
acoustic class A
W: 13.8" D: 1.6"
H: 70.5"



ZAK612
acoustic class A
W: 25.6" D: 1.6"
H: 46.9"



ZAK618
acoustic class A
W: 25.6" D: 1.6"
H: 70.5"

Vertical or Horizontal fixtures

Sustainability

- The wood used in the production of our screens is acquired from FSC-certified producers.
- Some of the available upholstery fabrics are made from post-consumer recycling.
- Steel feet and fixing elements are powder-coated to reduce the emission of Volatile Organic Compounds.

Guarantee

- 5 years. Electrical components - 2 years.

Material composition

- Wood: 64%
 - Steel: 14%
 - Fabric: 10%
 - Cardboard: 1%
 - Polyurethane foam: 10%
-

*average values for a representative of the group.

Recycled content

18%

Recyclability

- Recycling: 0%
 - Downcycling: 100%
-

*average values for a representative of the group.

Packaging

Materials: cardboard

Recyclability: 100%

Fabric technical data

Material	100% polyester
Weight	366g/m ²
Abrasion resistance rub	PN-EN ISO 12947 - 2:2 100,000
Colour fastness to rubbing	scale 1-5, max 5 • EN ISO 105x12 (wet/dry) 4-5
Fabric manufacturer's warranty	10 years