Product sheet

desk panels



Technical Data

- · Twin screens upholstered, pinnable, strip colour: aluminum;
- · Decorative element plastic stripe, colour: grey;
- · Structure chipboard covered in polyurethane foam on both sides;
- Screen fixings: panel fixing for single desks suitable for mounting to 16-30mm thick worktops; brackets for benches
 powder-coated steel; suitable for mounting to 16-30mm thick worktops;
- Option with extra charge function rail: accessories rail max load: 3.5 kg per point, 7 kg per side; monitor holder powder coated steel, colour: M009 aluminium semi-matt; pencil case powder coated steel; shelf A4 size, powder coated steel; organizer powder coated metal

Selected configuration

ZUT01

Height: 13.78" Width: 1.2" Length: 39"

Colour of fixing elements: Aluminum semi-matte RAL 9006

Fabric: NE-9 Green

Accessories rail: No accessories rail

Type of fixing elements: Bracket for Ogi single desk

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

.mdd products - 5 years. Electrical components - 2 years.

Material composition

MFC: 74%Steel: 11%Plastic: 2%Fabric: 6%Cardboard: 1%

• Polyurethane foam: 5%

Recycled content

4%

Recyclability

Recycling: 35%Downcycling: 65%

Packaging

Materials: cardboard Recyclability: 100%

Fabric technical data

NE-9 Green

Material 100% polyester
Weight 366g/m2
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



^{*}average values for a representative of the group.

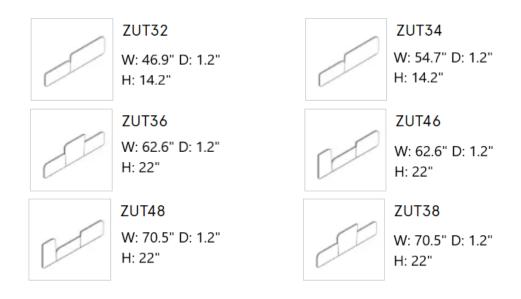
^{*}average values for a representative of the group.



Universal

	ZUT01 W: 39.0" D: 1.2" H: 13.8"	ZUT12 W: 46.9" D: 1.2" H: 13.8"
	ZUT14 W: 54.7" D: 1.2" H: 13.8"	ZUT16 W: 62.6" D: 1.2" H: 13.8"
	ZUTO5 W: 39.0" D: 1.2" H: 19.7"	ZUT18 W: 70.5" D: 1.2" H: 13.8"
0	ZUTO2 W: 39.0" D: 1.2" H: 17.7"-13.8""	ZUT20 W: 78.3" D: 1.2" H: 13.8"
	ZUT52 W: 39.0" D: 1.2" H: 19.7"	ZUT22 W: 39.0" D: 1.2" H: 17.7-13.8"
	ZUT24 W: 54.7" D: 1.2" H: 17.7-13.8"	ZUT54 W: 54.7" D: 1.2" H: 19.7"
	ZUT26 W: 62.6" D: 1.2" H: 17.7-13.8"	ZUT56 W: 62.6" D: 1.2" H: 17.7"
	ZUT28 W: 70.5" D: 1.2" H: 17.7-13.8"	ZUT29 W: 78.3" D: 1.2" H: 17.7"-13.8"
	ZUT58 W: 70.5" D: 1.2" H: 19.7"	ZUT59 W: 78.3" D: 1.2" H: 19.7"

For Bench Desks



Types of Fixing Elements



Accessories



Product sheet

side and cross desk panels





Technical Data

- Twin screens upholstered, pinnable, strip colour: aluminum;
- · Structure chipboard covered in polyurethane foam on both sides;
- · Fabric pinnable;
- Fixing for side panels powder coated metal, colour: M009 aluminium semi-matt

Selected configuration

ZUT30 Height: 19.68" Width: 1.18" Length: 31.5"

Fabric: NE-14 Graphite

Type of fixing elements: Side bracket for Ogi

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.

Material composition

Guarantee

- 5 years. Electrical components - 2 years.

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%

Packaging

Materials: cardboard Recyclability: 100%

Fabric technical data

NE-14 Graphite

Ma We Ab Co Fal

Material100% polyesterWeight366g/m2

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



^{*}average values for a representative of the group.



Single Desks







H: 25.6"

ZUT41 ZUT11 W: 55.1" D: 1.2" W: 47.2" D: 1.2" H: 19.7" H: 19.7" ZUT31 ZUT61 W: 63.0" D: 1.2" W: 47.2" D: 1.2" H: 25.6" H: 19.7" ZUT71 ZUT51 W: 55.1" D: 1.2" W: 63.0" D: 1.2"

H: 25.6"

Bench Desks

H: 25.6"

Cross Panels for Bench Desks



Product sheet

\$

desk panels

Technical Data

- · Sonic screens upholstered, acoustic class A, pinnable;
- · Zip fastener;
- · Frame glued solid wood structure;
- Filling acoustic nonwoven with high sound absorption and dispersion properties;
- · Steel bracket situated in the frame with a machine screw thread to stabilize bracket fixing (concerns desk screens);
- · Ogi Drive bracket mountable to the frame; powder-coated metal, 60x60mm profile



ZPS632 Height: 25.6" Width: 1.57" Length: 46.85"

Colour of the frame: Aluminum semi-matte RAL 9006

Fabric: NE-10 Grey

COMPLEM. 1: Bracket for Ogi Drive frame 700 mm

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.

Material composition



Guarantee

- 5 years. Electrical components - 2 years.

· 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%

Packaging

Materials: cardboard Recyclability: 100%

Fabric technical data

NE-10 Grey

100% polyester **Material** Weight 366g/m2

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



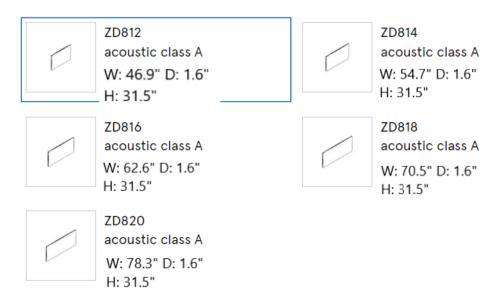
^{*}average values for a representative of the group.

Single Desks



ZPS632 acoustic class A W: 46.9" D: 1.6" H: 25.6"		ZPS634 acoustic class A W: 54.7" D: 1.6" H: 25.6"
ZPS832 acoustic class A W: 46.9" D: 1.6" H: 31.5"	r.	ZPS636 acoustic class A W: 62.6" D: 1.6" H: 25.6"
ZPS834 acoustic class A W: 54.7" D: 1.6" H: 31.5"		ZPS638 acoustic class A W: 70.5" D: 1.6" H: 25.6"
ZPS836 acoustic class A W: 62.6" D: 1.6" H: 31.5"	, o	ZPS838 acoustic class A W: 70.5" D: 1.6" H: 31.5"
ZPS640 acoustic class A W: 78.3" D: 1.6" H: 25.6"	lie le	ZPS840 acoustic class A W: 78.3" D: 1.6" H: 31.5"

Bench Desks



Types of Fixing Elements





acoustic side and cross desk panels

Technical Data

- · Sonic screens acoustic class A, zip fastener, pinnable;
- Fixing for side panels powder coated metal, colour: M009 aluminium semi-matt

Selected configuration

ZUS30 Height: 25.6" Width: 1.6" Length: 31.5"

Colour of fixing elements: Aluminum semi-matte RAL 9006

Fabric: NE-2 Yellow

Type of fixing elements: Side bracket for Ogi

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.

Material composition

Wood: 64%Steel: 14%Fabric: 10%Cardboard: 1%

· Polyurethane foam: 10%



Guarantee

.mdd products - 5 years. Electrical components - 2 years. *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

NE-2 Yellow



Material100% polyesterWeight366g/m2

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

Single Desks





ZUS80 acoustic class A W: 23.6" D: 1.6" H: 25.6"



ZUS90 acoustic class A W: 27.6" D: 1.6" H: 25.6"

ZUS60



Bench Desks

ZUS11 acoustic class A W: 47.2" D" 1.6" H: 25.6"



ZUS41 acoustic class A W: 55.1" D" 1.6" H: 25.6"



ZUS30 acoustic class A W: 31.5" D: 1.6" H: 25.6"

acoustic class A

W: 27.6" D: 1.6"

ZUS70

H: 31.5"



ZUS50 acoustic class A W: 31.5" D: 1.6" H: 31.5"

acoustic class A

W: 23.6" D: 1.6"



ZUS31 acoustic class A W: 63.0" D" 1.6" H: 25.6"



ZUS61 acoustic class A W: 47.2" D" 1.6" H: 31.5"



ZUS71 acoustic class A W: 55.1" D" 1.6" H: 31.5"



ZUS51 acoustic class A W: 63.0" D" 1.6" H: 31.5"

Cross Panel for Bench Desk



ZOS58 acoustic class A W: 22.7" D: 1.6" H: 13.8"



ZOS68 acoustic class A W: 26.7" D: 1.6" H: 13.8"



ZOS40 acoustic class A W: 26.7" D: 1.6" H: 19.7" ZYS78



ZUS/9 acoustic class A W: 26.7" D: 1.6" H: 13.8"



ZYS79 acoustic class A W: 63.0" D: 1.6" H: 19.7"



ZOS78 acoustic class A W: 30.7" D: 1.6" H: 13.8"



ZOS10 acoustic class A W: 22.7" D: 1.6" H: 19.7"



acoustic class A W: 63.0" D: 1.6" H: 13.8"

acoustic desk panels

Technical Data

- · Sonic screens upholstered, acoustic class A, pinnable;
- · Zip fastener;
- · Frame glued solid wood structure;
- · Filling acoustic nonwoven with high sound absorption and dispersion properties;
- · Steel bracket situated in the frame with a machine screw thread to stabilize bracket fixing;
- Ogi fixings: fixing for single desks option with extra charge: suitable for mounting to 16-30 mm thick worktops;
 brackets for benches included; powder-coated steel; suitable for mounting to 16-30 mm thick worktops

Selected configuration

ZPS610 Height: 25.6" Width: 1.6" Length: 39"

Colour of fixing elements: Aluminum semi-matte RAL 9006

Fabric: NE-2 Yellow

Type of fixing elements: Bracket for Ogi worktop

Accessories rail: No accessories rail

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.

Material composition



Guarantee

- 5 years. Electrical components - 2 years.

· 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%

Packaging

Materials: cardboard Recyclability: 100%

Fabric technical data

NE-2 Yellow

Material Weight Abrasion resistance rub

100% polyester 366g/m2

PN-EN ISO 12947 - 2:2 100,000

Colour fastness to rubbing scale 1-5, max 5 • EN ISO 105x12 (wet/dry) 4-5



^{*}average values for a representative of the group.

Universal

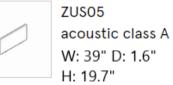




ZUS01 acoustic class A W: 39" D: 1.6" H: 13.8"













ZUS12 acoustic class A W: 46.9" D: 1.6" H: 13.8"



ZUS16 acoustic class A W: 62.6" D: 1.6" H: 13.8"



ZUS20 acoustic class A W: 78.3" D: 1.6" H: 13.8"



ZUS52 acoustic class A W: 46.9" D: 1.6" H: 19.7"



ZUS56 acoustic class A W: 62.6" D: 1.6" H: 19.7"



ZUS59 acoustic class A W: 78.3" D: 1.6" H: 19.7"

Accessories



Types of Fixing Elements



Bracket for Bench



Bracket for Single Desks



Single Desks



acoustic class A

W: 39" D: 1.6"



ZPS612 acoustic class A

W: 46.9" D: 1.6" H: 25.6"



ZPS812 acoustic class A

W: 46.9" D: 1.6" H: 31.5"



ZPS810 acoustic class A W: 39.0" D: 1.6" H: 31.5"



ZPS614 acoustic class A W: 54.7" D: 1.6" H: 25.6"



ZPS616 acoustic class A W: 62.6" : D: 1.6" H: 25.6"



ZPS814 acoustic class A W: 54.7" D: 1.6" H: 31.5"



ZPS816 acoustic class A W: 62.6" D: 1.6" H: 31.5"



ZPS620 acoustic class A W: 78.3" D: 1.6" H: 25.6"



ZPS618 acoustic class A W: 70.5" D: 1.6" H: 25.6"



ZPS818 acoustic class A W: 70.5" D: 1.6" H: 31.5"



ZPS820 acoustic class A W: 78.3" D: 1.6"

H: 31.5"

Types of Fixing Elements



Bracket for Worktop



Bracket for Worktop

Accessories



No accessories rail



Accessories rail x 1