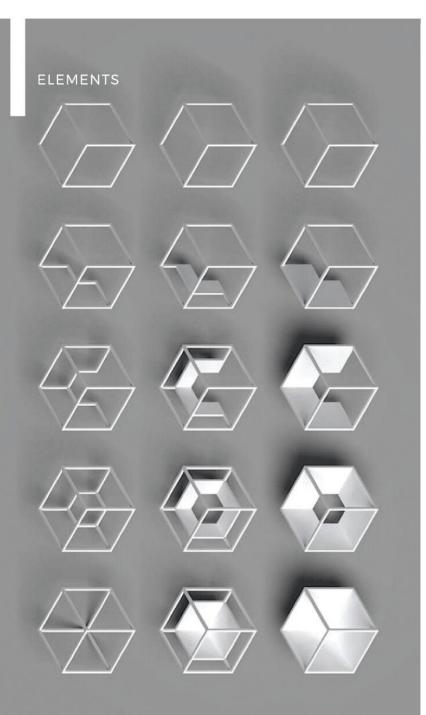


ZiTO

WORKPODS BREAK OUT AREA

Sound Absorbing Material Integrated into FUNCTIONAL FURNITURE



Zitto are straight line panels with angular corners. Inspired by "rectilinear" with a general definition of "geometry".

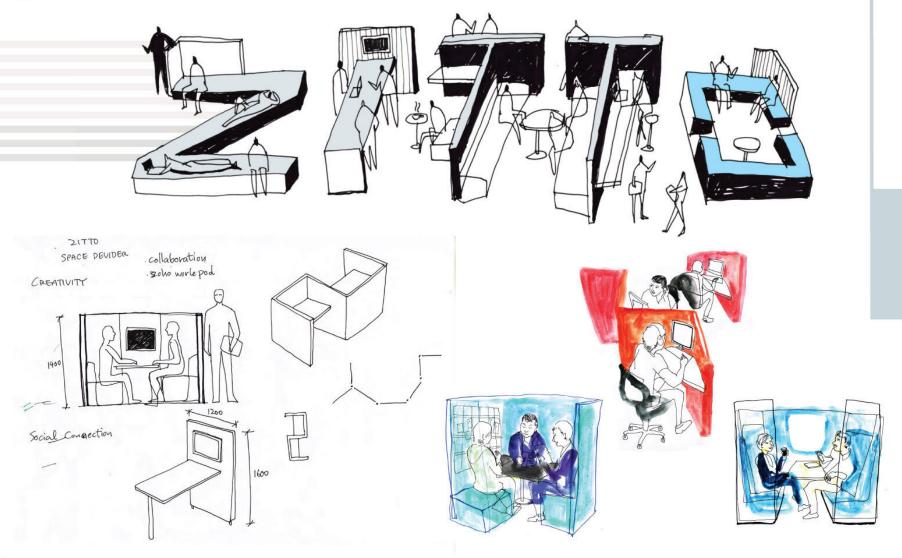
The design by performance of the modern offices, technology integration and the direction of organizational change are the driving force behind the Zitto collections.

From traditional workspaces to shared individual workpods or to group spaces, effective space planning can be determine easily by various linear configurations and solutions offered by Zitto.



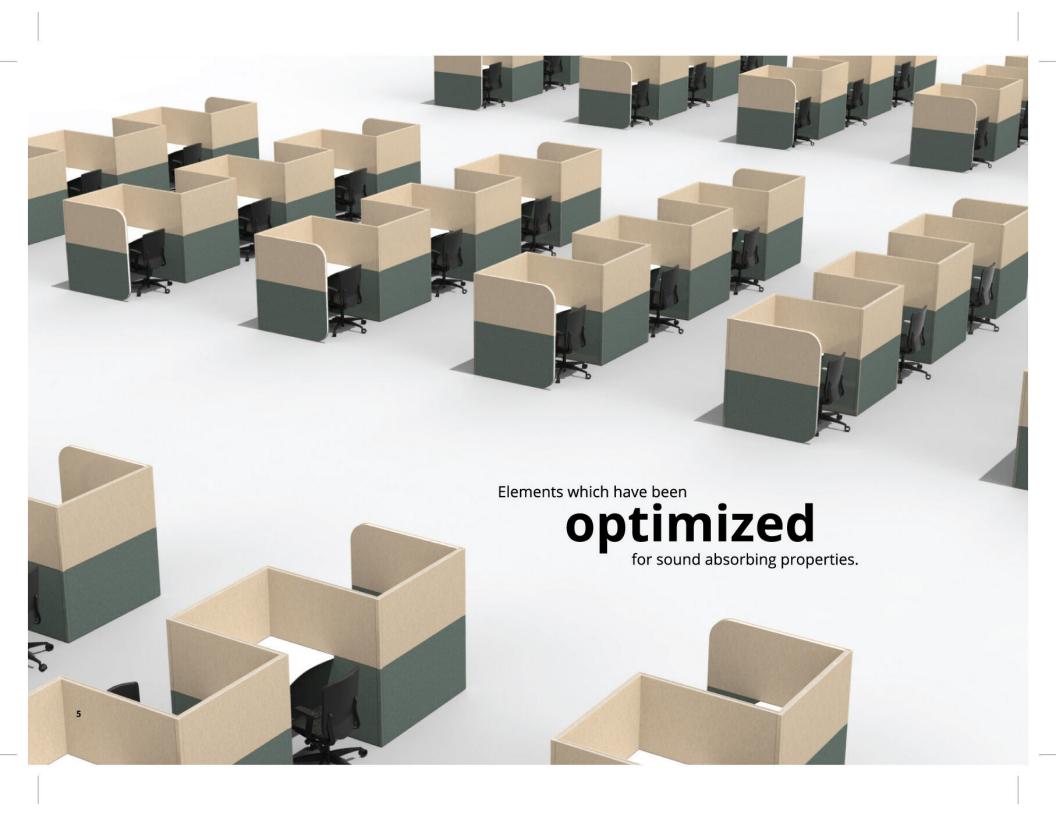
is one of the greatest causes of stress of our times. It surrounds us and puts a strain on our bodies. Our ability to relax and our concentration greatly depend on the acoustic environment in which we LIVE and WORK. The balance in the acoustics creates a tranquil setting and provides a means to focus on the matter at hand.

STORY & INSPIRATION



STORY & INSPIRATION





Furniture elements which have been optimized for

sound absorbing properties.



COLLABORATION

In modern workplace, vast amounts of information needs to be shared, analyzed, distributed and discussed. Workplaces that encourage interaction and collaboration are vital to creating an atmosphere of information sharing, knowledge creation, flexibility and communication.





FLEXIBILITY & FUNCTION



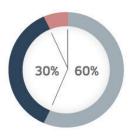
Zitto collection is modern contemporary acoustic furniture using straight shaped acoustic panel system integrated with worktops and seating.

ACHIEVING ACOUSTIC COMFORT

IN THE MODERN DAY OFFICE

DID YOU KNOW?

Lack of sound privacy is the biggest frustration for office worker -



60%

30%

86 MINUTES Of workers **DISSATISFIED** with lack of sound privacy

Of Workers find the noise level in the office a FRUSTRATION

LOST EACH DAY due to unwanted noise distractions

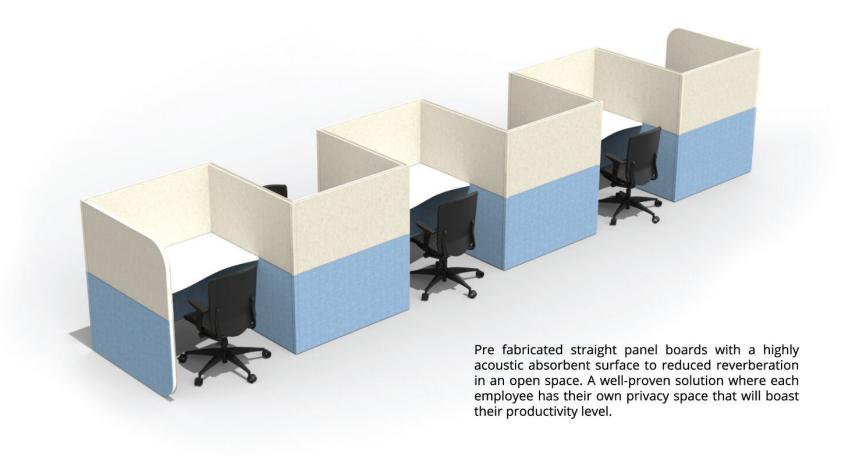
COLLABORATION



COLLABORATION



SOLO WORK POD



MEDIA WALL POD







HOT DESK













FORM & FUNCTION of ZITTO

Create Privacy

Contain the Noise

Beautify the Space

Strengthen Learning organization

Modular Units

FORM & FUNCTION



SPECIFICATION

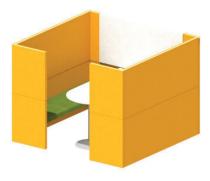




SOLO WORK POD Z S _ W P 1

Dimension (W x D x H mm) 1200 x 1200 x 1200 1200 x 1200 x 1500

1500 x 1200 x 1200 1500 x 1200 x 1500



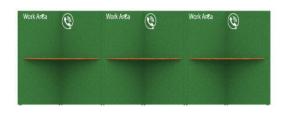


QUAD MEETING POD

ZQ_MEET 1

Dimension (W x D x H mm) 1900 x 2000 x 1500 1900 x 2400 x 1500

* Zitto quad meeting pod configuration includes table and bench seating.





HOT DESK

Dimension (W x D x H mm) 4000 x 750 x 1500

SPECIFICATION





QUAD MEETING POD Z Q _ M E E T 2

Dimension (W x D x H mm) 2560 x 2200 x 1500

* Zitto quad meeting pod configuration includes table and bench seating.





MEDIA WALL

Dimension (W x D x H mm) 1622 X 439 X 1800

ACCESSORIES



P TABLE Z S C 1 & 2

Dimension (W x D x H mm) 1600 x 800 x 750 2100 x 800 x 750



BENCH ZSC 3 & 4

Dimension (W x D x H mm) 1900 x 500 x 450 2300 x 500 x 450

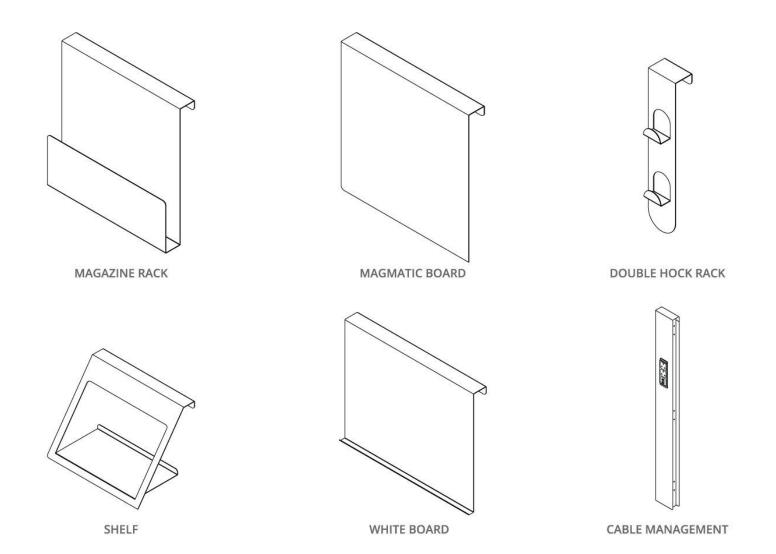


ROUND TABLE

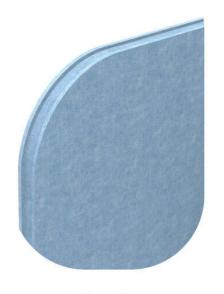
GSC 5 & 6

Dimension 750 (Diameter) 900 (Diameter)

ACCESSORIES



TECHNICAL INFORMATION



E = 9mm Ekous

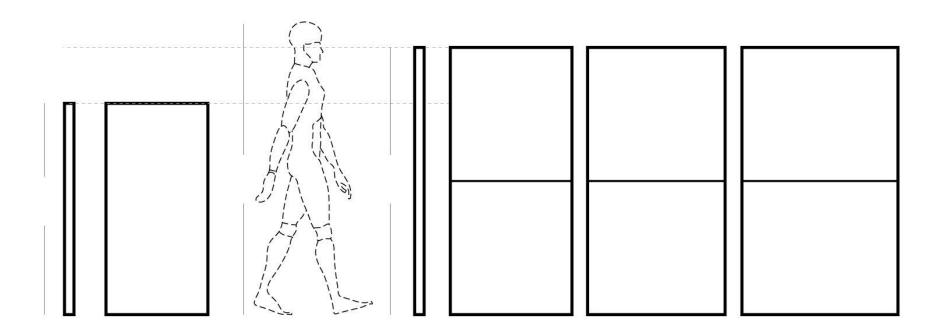


PW = PVC White



PB = PVC Black

OPTIONAL EDGING FINISHES

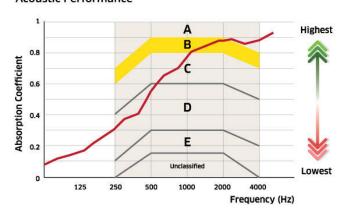


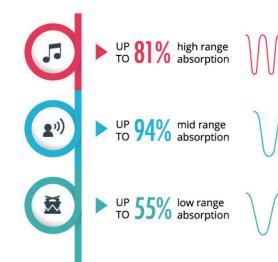
PANEL FOR CHANGE OF HEIGHT

SOUND ABSORPTION

The surface of **ZITTO** is finished with Ekous Sonata where the highly dense fibers greatly improves sound absorption levels across a broad range of frequencies.

Acoustic Performance







Color Selection (Sonata 9mm)



PURE BLACK

Variation in fiber mix and color is an inherent feature of this product. Variation from batch to batch may occur. Products will be supplied within commercial tolerance.

CERTIFICATIONS

Environment



Green Label : Environmentally Improved Low Emission, Low Toxicity, Certified

Health & Safety



- SGS:
- Formaldehyde Free - Toulene Test
- Toulene Test - RoHS Test



- TUV:
- Low VOC - Fire Test (BS476 Part 7) (Class 1Y) - Surface Flame Spread

Acoustic Performance



Acoustic Facts: Ekous have been certified and evaluated independently by Acoustic facts.

Our product has been certified, avaluated and broadcasted by Acoustic Facts using Swedish Standard SS25269, that gives credibility for the use of the product throughout the design process.

SWEDEN \ MALAYSIA \ THAILAND \ SINGAPORE \ INDIA \ PHILIPPINES \ HONG KONG INDONESIA \ AUSTRALIA

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