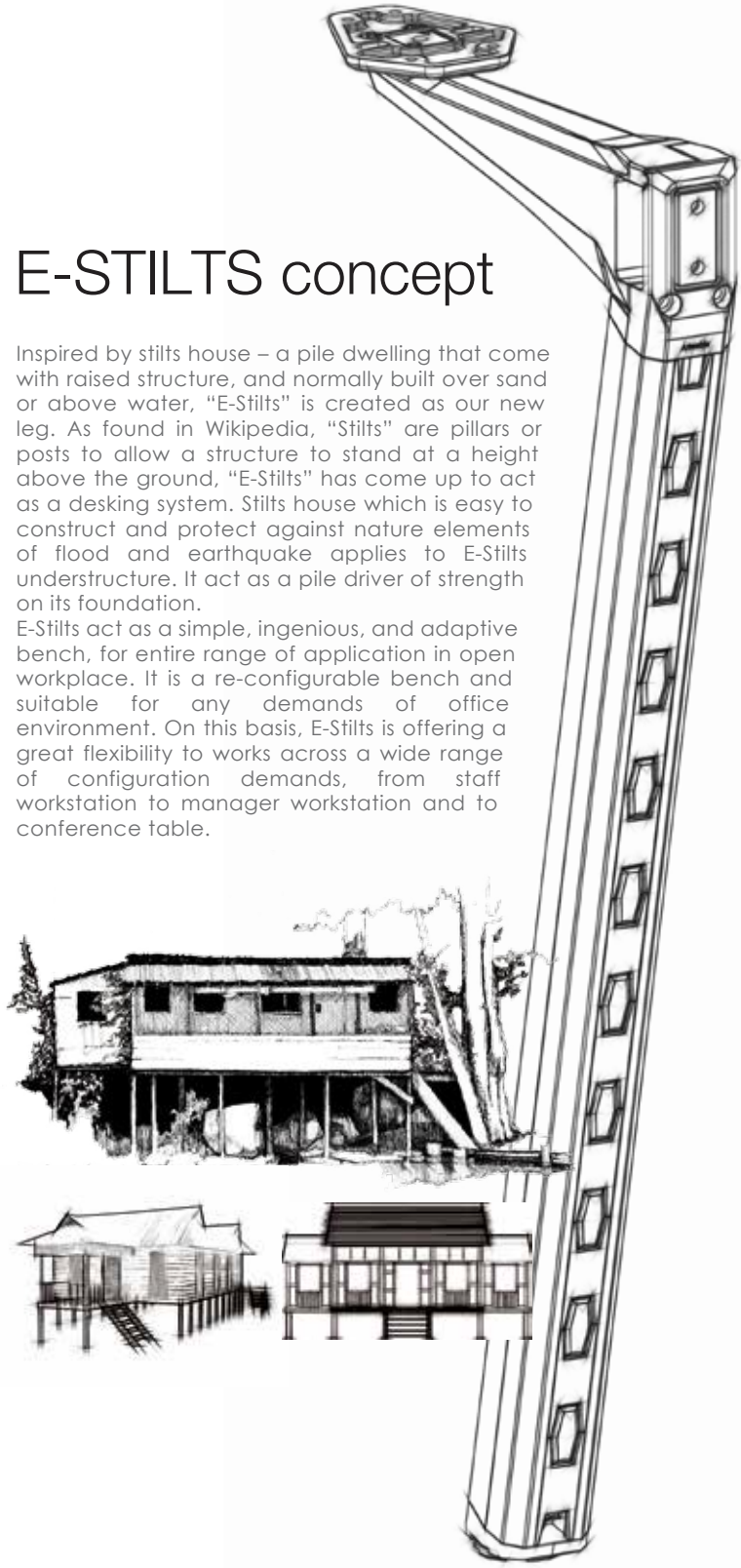
E-STILTS

simple and ingenious

E-STILTS concept

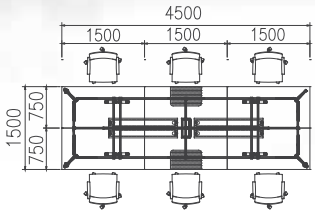
Inspired by stilts house – a pile dwelling that come with raised structure, and normally built over sand or above water, "E-Stilts" is created as our new leg. As found in Wikipedia, "Stilts" are pillars or posts to allow a structure to stand at a height above the ground, "E-Stilts" has come up to act as a desking system. Stilts house which is easy to construct and protect against nature elements of flood and earthquake applies to E-Stilts understructure. It act as a pile driver of strength on its foundation.

E-Stilts act as a simple, ingenious, and adaptive bench, for entire range of application in open workplace. It is a re-configurable bench and suitable for any demands of office environment. On this basis, E-Stilts is offering a great flexibility to works across a wide range of configuration demands, from staff workstation to manager workstation and to conference table.

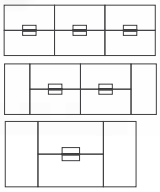


LINEAR

Teams need places that allow them to see their teammates comfortably, hear each other clearly and share information easily in order to build social capital and the "shared mind" that is necessary to bring innovation to successful conclusion. E-Stilts design offers a comfortable place to work, focused and maximise interaction between each other.

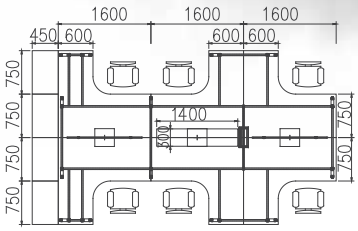


OTHER CONFIGURATIONS :



L-SHAPED

Versatile working scenarios with add-on table for additional surface space and storage unit as storage space for documents with modern style and simple modularity that delivers on form and functions.



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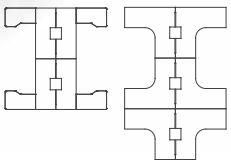
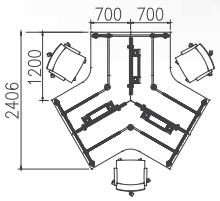


120 DEGREE

A 120 degree planning design system can create higher workstation densities to optimise the office layout, that help employees engage and amplify the performance of people, teams and organizations.



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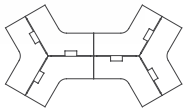
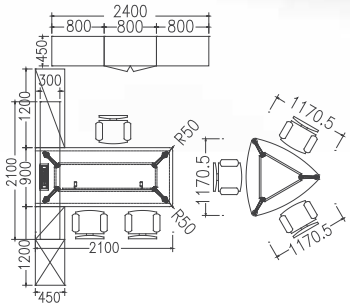


EXECUTIVE

E-Stilts creates ecosystem with palette of posture-spaces that encourage people to sit, discuss, stand and move through their day, while supporting the different kinds of work they do and the multiple technologies they use.



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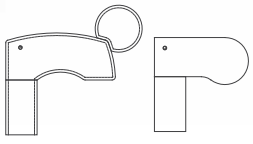
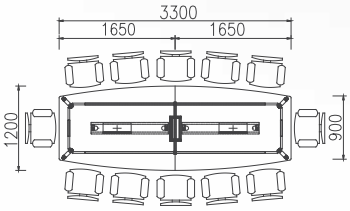


CONFERENCE TABLE



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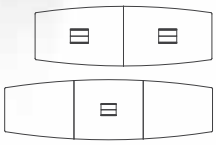
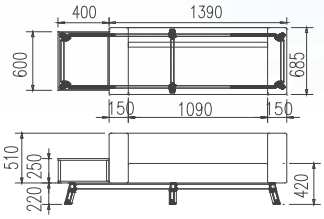


BENCH

E-Stilts bench was created to solve the challenges of today's waiting places. A modular system that can be reconfigured in many ways for many applications.



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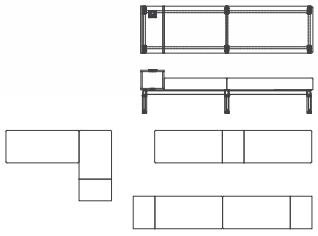


E-STILTS UNDERSTRUCTURES

E-Stilts understructure is available in 4 type designs , according to user requirements and office layout arrangement.

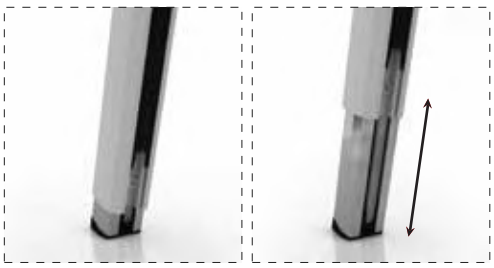
Understructure 1

Understructure 2

Understructure 3

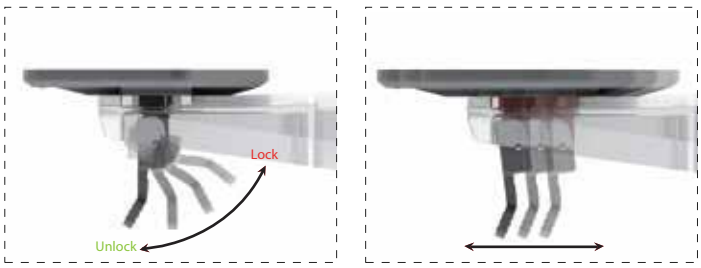
Understructure 4

E-STILTS Adjustable Leg



E-stilts system also act as height adjustable table to allow people to adjust the height of table from H675 to H825.

E-STILTS Table Arm



E-Stilts table arm come with locking mechanism, to attach to table top without bolts and nuts with approximately 10 mm of free movement. This table arm also can be applied in Trendx Pro System.

FLEXIBLE & EFFICIENCY RECONFIGURATION

ONE SIZE DOESN'T FIT ALL

In table top extension, E-Stilts can be extended in length of L150 and L300. This table top extension function normally is applicable for conference table.

E-Stilts table beam can be extended in length of L150 and L300.

PRACTICE SOLUTION TO CATER MANY DIFFERENT NEEDS AND BEHAVIORS

Add-on table without removing the existing table top. This table extension function normally is applicable for staff workstation in linear and L-shaped.

Cluster of 4 Understructure

Add on

Remove the end cap on existing table leg and add on the table beams on it.

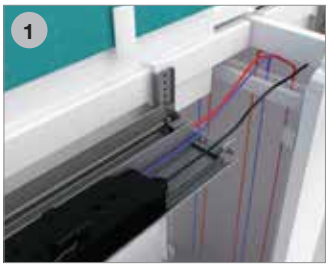
Cluster of 6 understructure

WIRE MANAGEMENT

Intelligent designed wire management solution makes E-Stilts neat and easy to route power and data up to worksurface.

STAFF WORKSTATION

EXECUTIVE WORKSTATION



Aluminium wire tray drives wires underneath the desk and uses metal wire riser box for storing massive wires, creates effective wire management solutions in workplace.

There is an optional way to route wires to table top, via E-Stilts table leg. This is ideal for executive workstation whose wire is small in capacity.

Aluminium flip up door's smart design allows user to open with the simple push of a button.

E-STILTS Leveler

Manual regulation leg that can be adjusted by just using a screwdriver.

E-STILTS OVERVIEW

A LEG PROFILE

OPTION

Slant leg with table arm

Straight leg with table arm

Slant and straight leg with table arm

Slant leg

Straight leg

B TABLE ARM

OPTION

For MFC top

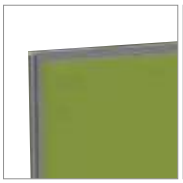
For glass top

C PANEL

OPTION

IF Panel

I-Beam Panel



TrendX Pro Panel

Glass Panel

E WIRE RISER

OPTION

Wire Riser Box
L220 x D160

Wire Riser Box
L350 x D160

Wire Riser Box
L500 x D160

i-Beam Wire Riser
L110 x D160

D WIRE TRAY

OPTION

Basket Wire Tray

Aluminium Wire Tray

Disclaimer: All images are for illustration purposes only, subject to change without prior notice.

FIRA Certificate

Test Certificate

FIRA
A BM TRADA Company

This certificate confirms that the
ARTMATRIX E-STILTS DESKING SYSTEM
supplied by
ARTMATIRX TECHNOLOGY SDN BHD

has been tested by TÜV SÜD PSB Pte Ltd, on behalf of FIRA International Limited, and successfully satisfied the applicable test requirements from:

ANSI/BIFMA x5.5: 2014 "Desk/Table Products – Tests"

TÜV SÜD PSB Report reference: 7191111812-EEC15-CSL
FIRA Certificate reference: TAPSB00677

SIGNATURE Howard James
POSITION Operations Manager – Testing Services
CERTIFICATE DATE 11th May 2015
For and on behalf of FIRA INTERNATIONAL LIMITED

FIRA
A BM TRADA Company

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

FIRA International Ltd Stanton Road, Stevenage, Hertfordshire SG1 2TH England

SINGAPORE GREEN BUILDING PRODUCT SGBC

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GECA Certificate

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Issued to: Artmatrix Technology Sdn Bhd
Issue date: 14 February 2014
Licence since: 4 March 2011

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E-Stilts (ECO) Desking System (SES)
i-Beam (ECO) Desking System (SIB)
IF (ECO) Intelligent Folding Table (IIF)
i-Mode (ECO) Desking System (IMA)
Maxi-I (ECO) Pole System (IMA)
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Barry Gordon
Chief Operating Officer

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