Formed in 2003, Accessory Bits Ltd (ABL) have fast been recognised by major Office Furniture Manufacturers and Dealers as a reliable and competitive supplier. Our thorough understanding of this complex and demanding market sector sets us apart from our competitors.

Our unique position within the market allows us to respond effectively to customer demands and utilise our flexibility to great effect – we care greatly about our customers and will do everything possible to meet their requirements.

Our streamlined operation costs are kept to a minimum, this ensures that we do not have to sacrifice quality to bring you product at competitive prices.

Quality
All Power Modules and cables are manufactured to BS 5733 and certified, this enables the requirements of BS 6396 to be met when installed and tested correctly. We also utilise ISO 9000 approved factories so ensuring a consistent level of quality.

Service
Our warehouse in Wellingborough Northamptonshire, is centrally positioned and geared to provide an excellent service that is backed by an award winning carrier service. Flexibility and desire are key words to our approach to Service, we maintain a high level of flexibility and a keen desire to provide customers with the service that they deserve. Our success is built on service, we hold large stocks to provide the most efficient service possible.

Innovation
ABL have introduced the popular which improves service, simplifies installation and creates a far more flexible product for the end user. The Unique spare fuse socket incorporated into the Konsort 2 and Konnective 2 products are further evidence of the innovative approach ABL take to overcome age old problems. Plus the New CPU Holders are all designed with ease of fixing in mind.

Ranges
The ABL range is both relevant and diverse, indeed it is you, our customer that drives this aspect of our Company. Please feel free to discuss any items that you wish to see in the range.

Staff
Our staff are selected for both their experience of our markets and customers and their professional, caring attitude. We work hard throughout the process, from specification to supply to ensure that our customers receive the right product for the job.

Environment
ABL are aware of our obligations to our customers to provide the complete solution - including the environmental impact that our products make. We are proud to announce that the Company has been registered with the Environment Agency under the new W.E.E.E (Waste Electrical and Electronic Equipment) regulations under registration No WEE/JD0067TX. This means that we fully comply with this latest development in caring for the environment and ensures that we are able to support our customers all the way to the end of the products life.
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WEEE COMPLIANCE SCHEME
No: WEE/JD0067TX
ACCESSORY BITS LTD is one of the few suppliers of our type in the UK to offer products under the latest Environmental guidelines concerning WEEE (Waste Electrical and Electronic Equipment).

Materials such as plastics, aluminium, copper and solder used in the manufacture of our type of product are potentially damaging to the environment if not handled correctly at end of life. Most of these materials simply do not degrade.

ABL take this matter seriously, whilst we all look for ways to reduce emissions and become ‘Greener’. ABL look for ways to provide products that help reduce power consumption and therefore carbon emissions. However this is only PART of the story, MUCH greater impact is made on the environment at the end of life of our products. Under our compliance scheme we have proven to the Environment Agency that we have an approved system in place to ensure that this waste can be handled properly and recycled or reclaimed so that the minimum of damage to the environment is caused.

INSIST ON MAKING YOUR CONTRIBUTION TO THE FUTURE OF OUR PLANET - USE PRODUCTS FROM THE MOST RESPONSIBLE MANUFACTURER - ABL!

For more information regarding the ABL WEEE compliance scheme please call 0800 082 1444

It’s up to us!
Please consider your environmental responsibility.

FLEXIBLE CABLING SYSTEM
ABL are the only manufacturers to supply such a flexible system as standard. The System is simple, Data connections on Konnective Desk Top Power Modules and Konsort Data Housings, feature pre-wired internal connections between sockets on the module to allow for quick and easy connection of data leads, this speeds up installation of the module and also allows the end user to change lead lengths quickly, easily and cost effectively.
Cable Spine

- Unique rotating desk fixing.
- Attractive oval shape spine segments
- Large weighted base for extra stability
- Available in traditional Grey, Black and Opaque (white)

Product Code:
ABL-ROSP-GR  Grey
ABL-ROSP-BL  Black
ABL-ROSP-OP  Opaque (white)
Three Compartment Trunking

- Self adhesive 3 Compartment trunking provides a quick easy solution to cable tidying
- Wipe in/out allows cables to enter and exit at any point along its length. Available in 3M lengths or cut to size (see price list)
- Available in traditional Black or NOW AVAILABLE IN SILVER TO MATCH MODERN FURNITURE SCHEMES

Product Code: ABL-3WT (length in mm)

Wire Basket

- A Bright Finish Wire Basket available in cut lengths to suit your individual needs (100mm increments). Ends finished in attractive Silver coloured embellishers
- Now with Matching plastic fixings allowing FULL access to one side. Supplied complete with self drilling screws

<table>
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</table>

Please telephone 0800 082 1444 if the size that you require is not listed.
Symphony Range - Desk mounted CPU Holder

Base CPU Holder

A unique design CPU Holder that allows YOU to have the functions/features that you want. Additional Locking set and slide and turn mechanism can be fitted at a later date if you decide to upgrade the holder.

Simple to install - fold out product with protective pads already in place.

Fold out top and base

Screw to underside of Desk

Insert width adjuster bar
Min. 50mm
Max. 210mm
and install computer

Adjust height using captive rack
Min 300mm
Max 500mm

Product Code: ABL-BCPU-SR (Silver)
ABL-BCPU-WH (White) (RAL 9010)
Symphony Range - Desk mounted CPU Holder

Options

Locking set can be used with or without Slide & Turn Mechanism

Product Code: ABL-LSET-SR or WH

With locking set installed

Slide and Turn mechanism to convert into A full slide and turn CPU Holder – can be used with or without Locking set

Product Code: ABL-STMECH-SR or WH

Also available in White (RAL 9010)
Symphony Range - Mobile and Universal CPU Holders

Mobile CPU Holder

- Base can be adjusted to four angles - 0, 15, 30 & 45 degrees making access to drives even easier
- Simple ‘scissor’ width adjustment from 90 to 200 mm
- Anti-slip rubber feet
- Braked Castors

Universal CPU Holder

- Simple ‘Strap’ CPU Holder
- Easily adjusted to suit most ‘Tower’ CPU’s
- Strong and robust - can be used in any office area

Product Code: ABL-MCPU-SR

Product Code: ABL-UCPU-SR
Monitor Arm Mounted CPU Holders

- Pole Mounted Thin Client Holder
- Easily installed on ABL-HAFSA and ABL-2FSA Monitor Arm Poles (may suit other poles up to approx 40mm diameter). Available in both Silver (RAL 9006 = SR in code) or White (RAL 9010 = WH in code)
- Will house Thin Client or small CPU’s from 35mm to 60mm width

Weight capacity: 10kg

Product Code: ABL-TCFSA-SR (Silver)
ABL-TCFSA-WH (White)

Pole Mounted Small Form CPU Holders

- Easily installed on ABL-HAFSA and ABL-2FSA
- Monitor Arm Poles (may suit other poles to approx 40mm diameter). Available in both Silver (RAL 9006 = SR in code) or White (RAL 9010 = WH in code.)
- Will house Thin Client or small CPU’s from 60mm to 100mm width

Weight capacity: 10kg

Product Code: ABL-SFF-FSA-SR (Silver)
ABL-SFF-FSA-WH (White)
Great Value Monitor arm with exceptional Security features

- Available in BLACK, SILVER and WHITE from stock
- 75mm & 100mm Vesa fixing plate.
- Height Adjustment
- Security screws for Monitor mount
- Includes Standard Thumb screw AND Security Screw for Head fixing and height adjustment.
- Cable retaining clip
- Weight capacity 13kg
- Supplied with BOTH Through Desk fixing (up to 80mm hole) AND NEW Mini Clamp with approx 21mm Desk underhang – Ideal for many sliding top desks. Mini clamp uses allen key fixing for extra Security

INEX is designed for ease of use and to provide a more secure fixing making it ideal for Educational and other public areas.

Product Code:
ABL-INEX-BL (Black)
ABL-INEX-SR (Silver)
ABL-INEX-WH (White)
HAFSA Articulated Flat Screen Arm

- Supplied complete with both through Desk and Edge Clamp fittings as standard
- Universal 75mm Vesa plate and 100mm Vesa plate included
- Includes pre-installed wipe in cable management
- Can be adjusted to ANY height via the ‘Quick release clamp’
- Available in Silver White and Black
- Weight capacity 20kg

Product Code:  ABL-HAFSA-SR  (Silver RAL 9006)
ABL-HAFSA-WH (White RAL 9010)
ABL-HAFSA-BL

Top fix clamp now available as an optional extra

Silver finish

Unique, Greatly improved Cable management

White finish

FIRA Part of the Exeo Group
2FSA Articulated Double Flat Screen Arm

- Complements our most popular Monitor arm (ABL-HAFSA-SR)
- Supplied complete with Through Desk and Clamp fixing standard
- Universal 75mm and 100mm Vesa plate fixing
- Includes pre-installed wipe in cable management
- Height adjustment by simple ‘quick release clamp’
- Weight capacity 20kg each arm

Product Code:  
ABL-2FSA-SR (Silver RAL9006)  
ABL-2FSA-WH (White RAL 9010)  
ABL-2FSA-BL
Monitor Arms - For 3, 4, 5 and 6 Screens

3 Monitor Flat Screen Arm

Product Code: ABL-3FSA-SR (Silver RAL 9006)
ABL-3FSA-WH (White RAL 9010)

4 Monitor Flat Screen Arm

- Complements our most popular Monitor arm (ABL-HAFSA-SR)
- Supplied complete with Through Desk and Clamp fixing standard
- Universal 75mm and 100mm Vesa plate fixing
- Cable management clips
- Height adjustment by simple ‘quick release clamp’
- Weight capacity 20kg each arm

Product Code: ABL-4FSA-SR (Silver RAL 9006)  ABL-4FSA-WH (White RAL 9010)

5 Monitor Flat Screen Arm

Product Code: ABL-5FSA-SR (Silver RAL 9006)
ABL-5FSA-WH (White RAL 9010)

6 Monitor Flat Screen Arm

Product Code: ABL-6FSA-SR (Silver RAL 9006)
ABL-6FSA-WH (White RAL 9010)
Tool Rail Mounted Monitor Arm

- Has all the features of more expensive arms
- Suits a wide range of tool rails
- Weight capacity 20Kg (subject to tool rail capacity)
- Easy height adjustment
- Unique Height Adjustment
- Can be adjusted to both ABOVE and BELOW the mounting point
- Available in both silver and white
- Fits most tool rails 75 - 8mm

Product Code: ABL-TRFSA-W
(White RAL 9010)

Product Code: ABL-TRFSA-S
Silver  RAL 9006
Accent and 2Accent Gas Monitor Arm

- Discreet in-built cable management
- Simple under desk clamp fixing
- Simple and neat desktop solution for single or double monitor set ups

Fits most 13” - 27” LCD/LED Monitors

Product Code:  
Accent-SR (Silver/Black)  
Accent-WH (White/Grey)

New now in stock

Product Code:  
2Accent-SR (Silver/Black)  
2Accent-WH (White/Grey)
Single and Double Gas Monitor Arms

Single and Double Gas Monitor arm

- Discreet in-built cable management
- Top of desk fixing
- Low profile under desk solution compatible with sliding desk tops

Available in Silver, Black and White finishes

Product Code: Gamma-SR
Gamma-BL
Gamma-WH
Single and Double Gas Monitor Arms

Product Code: 2Gamma-SR
2Gamma-BL
2Gamma-WH
Aero Free Flow Monitor Gas Arm

- Quick Release Vesa plate (75mm & 100mm) as standard
- Excellent Cable management (concealed on lower arm)
- Both Through Desk and Clamp fixings supplied as standard
- Suites perfectly with AERO flip and Konnective Products
- Made from over 90% recycled aluminium
- 99% recyclable at end of life
- Weight Capacity 3KG to 8KG
- Available in Silver or Bright White

Product Code: ABL-FFGA-SR (Silver)
ABL-FFGA-WH (White)
Tool Rail Mounted Gas Arm

- Quick Release Vesa plate (75mm & 100mm) as standard
- Cable management clip included
- Suites perfectly with AERO flip and Konnective Products
- Made from over 90% recycled aluminium
- 99% recyclable at end of life
- Weight Capacity 3KG to 8KG (subject to tool rail capability)
- Available in Silver or Bright White

Product Code:  ABL-TRGA-SR (Silver)
              ABL-TRGA-WH (white)
Below are some key points to be considered from the sales point of view. This is a simplified guide and does not represent the full standard.

It should be noted that BS 6396 is a standard relating to the installation of electrical systems as a whole and is not a specific electrical accessory standard. Hence although products may comply with the relevant clauses of the full standard, full compliance with the standard itself requires correct installation of the system and proper construction of the furniture. It is also worthwhile to note that the scope of BS6396 is electrical systems in furniture connected to the building electrical supply by a 13A fused plug.

With specific regard to the electrical system the following should be noted:

- No more than six sockets allowed per supply
- The electrical system shall be rated for a total normal load of 13A
- No single item of equipment of a rated voltage higher than 250V or rated current higher than 5A shall be connected to the furniture.
- For multiple socket outlets fuse protection must be used for the individual sockets. See table for fuse requirements
- Observe the stated fuse ratings on the appliance
- Power supply cords must not exceed 2M in visible length on exit from the desk clamp
- Ensure cable routing, system earthing and general mechanical configuration conforms to the stated requirements
- The final installation must be subjected to an electrical test. (separate information is available regarding this)
- Cable must be clamped at point of entry to furniture and/or at both ends where cables connect separate moving parts of furniture
- All extraneous metalwork should be earthed
- Items of Office Furniture intended to be earthed shall be provided with an earthing terminal that shall be connected to the earth terminal of the Power Module
- Provide the user with instructions concerning the safe installation and use of the furniture. (This leaflet may be used to supplement other information).

Fusing requirements:
Up to and including Four sockets per supply 5A Fuses may be used. For more than four sockets per supply fuses must be reduced to 3.15A. Below are listed some of the more popular items of office equipment and an indication of their likely running current requirement.

Desk top Computer  2.00 Amp  
Lap Top Computer  0.60Amp  
Colour Monitor   1.50 Amp  
(not Flat Screen)  
Fax Machine  2.00 Amp  
Low Voltage Desk Lamp  0.10 Amp  
Mobile Phone Charger  0.05 Amp  
Desk Fan  0.25 Amp

Any item of equipment rated in excess of 5 Amp, MUST have a separate power supply, therefore items such as Vacuum Cleaners, Kettles, Coffee Makers, and Fan Heaters should not be connected via these power modules.

The above lists serve as a guide only and are not exhaustive.
KONSORT 2 - The second generation power module from ABL

Designed in response to Customer feedback. The end of down time and inconvenience when Fuses fail in Desk Power modules.

KONSORT 2 and KONNECTIVE 2 have a unique benefit: A spare fuse incorporated in EVERY socket!

Helps overcome common problems such as Desk Sockets being used for Vacuum Cleaners and other ‘Non Office Equipment’ appliances that are overrated.

Simply pull out the integral fuse holder (similar to ordinary 13A plugs) the first fuse revealed is the SPARE fuse, the second or lower fuse is the working fuse. If the fuse has failed then simply replace the working fuse with the spare (after rectifying the fault that caused the fuse to fail) and your power socket will be working again. Remember to order spare fuses to replace the one used!

In addition the range now has the added benefit of **in line through housing fixings**. This enables KONSORT 2 to screw onto aluminium channels and other areas where in line fixing is required and improves the integrity of the fixing. Fixings are also concealed for aesthetic purposes and to inhibit unauthorised removal or tampering with the fixing. Common fixing centres make life easier - one set fits all Power modules.

KONNECTIVE 2 - The NEW Desk Top Power Module from ABL

Incorporating the New Socket from ABL with a spare fuse in every socket making this unique product stand out from the rest. In addition KONNECTIVE 2 is a revolutionary concept in Desk Top power module, enabling the same facilities as the previous models with the FCS cabling system but now the new design makes the product unrivalled for flexibility:

Each compact power module comes complete with a flexible fixing bracket to allow fixing in the following ways:

- **Upright Flush to back of Desk**
- **Upright ‘Kicked forward ’ for use with Desk mounted screens.**
- **Flatter installation Flush with back of Desk**
- **Flatter installation ‘Kicked Forward’**
- **Tool Rail mount**

**KONNECTIVE 2**

THE flexible Desk Mounted Power Module only from ABL
Konsort

- The new range of power modules from ABL. Available in popular combination covering 2, 3, 4, 5, and 6 Gang configurations. Switched and unswitched modules are available as shown below.

- Each module may be directly linked to another - including Data Housings (see opposite) to achieve even more complicated requirements quickly, easily and cost effectively. Each Socket is individually fused at either 3.15A or 5A.

- These modules are manufactured and certified to BS 5733 and will enable installations to meet the electrical requirements of BS 6396 when installed and tested correctly.

- In line fixing centres.

- One set of fixing holes suits all Power Modules.

Product Code: ABL-PMK205-E
Product Code: ABL-PMK225-E
Product Code: ABL-PMK303-E
Product Code: ABL-PMK313-E
Product Code: ABL-PMK405-E
Product Code: ABL-PMK415-E
Product Code: ABL-PMK445-E
Power and Data solutions made simple

- Easy to configure. Fast efficient service. The Unique ABL design allows offices to be reconfigured quickly and easily. Never have the wrong length of lead again.
- Housing designed to clip to KONSORT Power Modules making a flexible, economic solution to underdesk power and Data requirements.

### MAINS LEADS

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Image shows ABL-PMK313-E and ABL-PMKDH-2 Linked

Product Code: ABL-PMKDH-2

Product Code: ABL-PMKDH-4
Konnective 2 Desk Top Modules

Power and Data where you want it with added fitting flexibility!

Introducing our attractive new module designed and manufactured solely by ABL. This highly flexible module can be clamped to the back of the desk in various permutations due to the unique design of the fittings on the back of the module.

Its visual appearance can even be customised easily to complement the colour scheme of the desk or furniture as both the body and end caps are available in black, silver and grey and body casing and endcaps can be interchanged.

Module End Caps are interchangeable and available in Grey or White to allow you to visually customise your Konnective 2 modules.

A multitude of desk fixings are possible with the Konnective 2 module.

Simple twist off, slide in fixings on the reverse of the module
Standard Configurations available from Stock:
Other configurations can be supplied - Made to order.
Please contact our sales office on

FREEPHONE 0800 082 1444

Interchangeable end caps are available in Grey and white to allow modules to be visually customised to your requirements.
Simple, effective rapid USB charging

- Available for On Desk, In Desk, Lockers and soft seating applications... wherever you need charging, SMART CHARGE provides the most powerful USB charging solution on the market.
- Up to 3.2A charging capable of charging x2 iPads, Apple or Android devices.

Can charge x2 iPADS

Available for through Desk modules:

and Desk top modules:

Lockers by Triumph Furniture Ltd
“Port-EL” the multi configuration grommet module capable of delivering a range of power and data options direct to your desktop, including our popular ‘Smart Charge’

- Outer ring grey/silver as standard
- Other colours available (CALL FOR DETAILS).
- Standard product colours: White, Grey and Black
- Fits standard 80mm portholes with a simple ratchet fixing to secure in place
Silver outer ring as standard, centre available in Black Grey or White.

For further information, please contact our sales office on 0800 082 1444
USB Power or RJ45 Data exactly where you need it

The sleek, stylish module that delivers USB power or RJ45 data where you need it

- Easily installed with unique, simple twist to lock system. FITS STANDARD 80mm PORTHOLES. ‘IRIS’ INTERLOCKING COVER SHIELD PROTECTS PORTS FROM DUST.
- Outer ring available in a range of colours to suit your office interior or furniture colourway (CALL FOR DETAILS).
- Built in RJ45 data or USB charging points to convenient locations, whether conventional desktop or installed into furniture or communal areas.

IRIS is unique with its ‘above desk’ twisting cap which opens or closes interlocking leaves to provide a simple and stylish dust cover to help keep debris out of the sockets.
Aero 80 Power Dock - Vertical Module

Pop up module with unique spare fuse sockets.

- Switch in lid makes it easy to see if unit power is on
- 3 colours
- Range of configurations

Various Product Codes - please call for further info
“Aero Flip’ through Desk Power Module

- Stylish design unique to ABL, Aero Flip creates a distinctive low profile on the desktop
- Sloping edge design ensures cables run flat and smoothly on exit
- Module can be configured with power and data options

Various Product Codes - please call for further info
Bespoke Range

Our modules and accessories offer the scope to be customised to create a truly bespoke configuration. This can range from combinations of power and data, though to choice of colour for module casings.

If you have a specific requirement for an order, please get in touch, we would be happy to discuss how we can modify any aspect of our range to create a bespoke configuration unique to your needs.

Protected switch can be included to independently switch under desk or other connected appliances

A variety of Data connection can be specified including HDMI

2 x power/fused module with a bespoke red coloured outer casing

Desk Power Plate
Kompact Maxi and Kompact Mini - the only all in one under desk and desktop power/data solutions

- Easy to fit
- Reduced cabling
- Low profile
- 3 colours

Kompact Maxi

for when power is only needed above the desk

Kompact Mini

the all in one power/data for above and below desk
All Desk Top products are supplied master switched. Unswitched or individually switched options available to order.

Electronic PCB mounted RCD (residual Current Device) available in all power module ranges. Mechanically latched RCD Module (Passive). 30mA

All UK sockets feature the unique ABL Spare Fuse option.

A range of non UK power sockets are available such as:

- North American
- European

Optional display unit available in all power modules - displays a wide range of information:
- Energy Used (watts).
- Cost Used.
- Running Voltage.
- Frequency.
- Internal Temp.
- Current (amps).
- Reset Button.
- Other functions available on request.

Module can be computer linked to provide overall central control/reading of information. Remote Power down option available.

Various Data options 15 Pin SVGA (other versions i.e XVGA etc available to order).

Various Data options available USB 'A' and 'B'

HDMI and USB (A & B available)

Data options available: IJ6C Size plates.

3.5mm Stereo Jack Audio socket

RCA Sockets
‘V’ Box

Lids open showing access to power box

Table top with lids to power box closed

Box casing simply fixes to the underside of the table

for more information see Technical Specifications Page 34 or telephone 0800 082 1444
Formed in 2003, Accessory Bits Ltd (ABL) have fast been recognised by major Office Furniture Manufacturers and Dealers as a reliable and competitive supplier. Our thorough understanding of this complex and demanding market sector sets us apart from our competitors.

Our unique position within the market allows us to respond effectively to customer demands and utilise our flexibility to great effect – we care greatly about our customers and will do everything possible to meet their requirements. Our streamlined operation costs are kept to a minimum, this ensures that we do not have to sacrifice quality to bring you product at competitive prices.

First Class Service
Our warehouse in Wellingborough Northamptonshire is centrally located and geared to provide an excellent service supported by an award winning carrier service. Flexibility and desire are key words to our approach to Service, we maintain a high level of flexibility and a keen desire to provide customers with the service that they deserve.

Our success is built on service; we hold large stocks to provide the most efficient service possible. Almost 6000 sq. ft. of finished goods stores and an 8000 sq. ft. Factory, supported by a separate component and preparation area of some 4000 sq. ft. We also pride ourselves in always looking to innovate and bring to market new ways of doing things to live up to our philosophy of “making desks work... better”.

‘Modules Built by ABL’
We have our own dedicated manufacturing operation in central Europe where we cast our own tooling, manufacture and assemble our products. So if it says its an ABL module, if was made by us from scratch. This facility means we can carefully control every step of the process and maintain strict quality control over our products. Our factory tests all power modules and cables for function and cosmetic appearance so our customers have peace of mind knowing they have a quality product that operates safely and is free of cheap inferior imported components.

Certified Quality
All Power Modules and cables are manufactured to BS 5733 and certified, this enables the requirements of BS 6396 to be met when installed and tested correctly. We are also proud to be accredited with BS9001:2008, ISO14001:2004 and BS18001:2007.
Semi automated production and assembly

Recently extended European Factory, more than doubling production space.

Individual sockets waiting for mounting in Final product

Automatic testing of power modules

Under desk power module mouldings awaiting completion
UK Warehouse and Distribution Centre

Busy despatch department - goods waiting for collection by our carrier partners
<table>
<thead>
<tr>
<th>PAGE</th>
<th>PRODUCT CODE</th>
<th>DESCRIPTION</th>
<th>DIMENSIONS</th>
</tr>
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<tbody>
<tr>
<td>6</td>
<td>ABL-ROSP-GS</td>
<td>Cable Spine (GREY)</td>
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<td>ABL-ROSP-OP</td>
<td>Cable Spine (OPAQUE)</td>
<td>Segment Dimensions 70mm x 50mm</td>
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<td>ABL-ROSP-BL</td>
<td>Cable Spine (BLACK)</td>
<td>Total Number of segments 13</td>
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<td>Base Diameter 165mm</td>
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<td>ABL-3WT-SR/BL</td>
<td>3 Way Trunking</td>
<td>Width 75mm</td>
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<td></td>
<td>3 Compartment Self Adhesive Trunking</td>
<td>Height 18mm</td>
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<td>Stacked in Black and Silver</td>
<td>Length as ordered +/- 3mm</td>
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<td>7</td>
<td>ABL-WB----T-SR</td>
<td>Standard Wire Basket</td>
<td>Depth 55mm, Length (as ordered) 100mm Increments</td>
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<td>ABL-WB-----TW-SR</td>
<td>Width 100mm</td>
<td>Height from underside of Desk to top of basket when installed 47mm</td>
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<td>Wide Wire Basket width 150mm (TW Code)</td>
<td>Height from underside of desk to Base of basket when installed 107mm</td>
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<td>Bright Finish Basket with Silver end caps</td>
<td>supplied complete with Silver universal brackets and self drilling screws</td>
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<tr>
<td>8-9</td>
<td>ABL-BCPU-SR/WH</td>
<td>Base CPU Holder</td>
<td>Height adjustable from Min 310mm to Max 495mm</td>
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<tr>
<td></td>
<td></td>
<td>CPU Holder supplied almost assembled with protective pads in place and desk mounting screws suitable for 25mm desks</td>
<td>Width Adjustable from Min 50mm to Max 210mm</td>
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<td>Colour: Silver - RAL9006</td>
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<td>White - RAL9010</td>
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<td>Max Weight Capacity (subject to Desk Strength) 20 Kg</td>
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<td>9</td>
<td>ABL-LSET-SR-WH</td>
<td>Locking Set for ABL-BCPU-SR/WH</td>
<td>Suits Max Depth CPU</td>
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<td></td>
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<td>530mm Min 320mm</td>
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<td>9</td>
<td>ABL-STMECH-SR-WH</td>
<td>Slide &amp; Turn Mechanism for UCPU and BCPU</td>
<td>Length 380mm Width 140mm</td>
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<td></td>
<td>White - RAL9010</td>
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<td>ABL-MCPU-SR</td>
<td>Mobile CPU Holder.</td>
<td>Width fully adjustable 90mm - 200mm</td>
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<td></td>
<td>Angle Adjustable</td>
<td>Overall height 290mm / Overall depth 350mm</td>
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<td></td>
<td>C/W Locking Castors</td>
<td>Angle adjustable 0°, 30° and 45°</td>
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<td>10</td>
<td>ABL-UCPU-SR</td>
<td>Universal CPU Holder</td>
<td>Max CPU Height 455mm Min 145mm</td>
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<td>Simple CPU Holder supplied complete with Desk mounting screws suitable for 25mm desks</td>
<td>Foot Plate Dimensions 280mm x 128mm</td>
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<td>Max Weight Capacity (subject to Desk Strength) 20 Kg</td>
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<td>Colour: Silver - RAL9006</td>
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<td>White - RAL9010</td>
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<tr>
<td>11</td>
<td>ABL-TCFSA-SR-WH</td>
<td>Pole Mounted Thin Client Holder</td>
<td>Height 300mm</td>
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<td></td>
<td></td>
<td></td>
<td>Width Capacity 35mm – 60mm</td>
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<td>Base depth (front to back) 100mm</td>
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<td>Colour: Silver - RAL9006</td>
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<td>White - RAL 9010</td>
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<tr>
<td>11</td>
<td>ABL-SFF-FSA-SR-WH</td>
<td>Small CPU Holder Thin Client Holder</td>
<td>Height 300mm</td>
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<td>Width Capacity 60mm – 100mm</td>
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<td>Base depth (front to back) 100mm</td>
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<td>White - RAL 9010</td>
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<tr>
<td>13</td>
<td>ABL-HAFSA-SR-WH</td>
<td>HAFSA Range adjustable Monitor Arm</td>
<td>Pole Height 400mm (single, twin and 3 monitor arm)</td>
</tr>
<tr>
<td></td>
<td>ABL-2FSA-SR-WH</td>
<td>Twin Monitor Height Adjustable Monitor Arm</td>
<td>Pole Height 710mm (4,5 and monitor arm)</td>
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<tr>
<td></td>
<td>ABL-3FSA-SR-WH</td>
<td>Three Monitor Height Adjustable Monitor Arm</td>
<td>Supplied complete with Through Desk and clamp mountings</td>
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<tr>
<td></td>
<td>ABL-4FSA-SR-WH</td>
<td>Four Monitor Height Adjustable Monitor Arm</td>
<td>Max Reach 483mm</td>
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<tr>
<td></td>
<td>ABL-5FSA-SR-WH</td>
<td>Five Monitor Height Adjustable Monitor Arm</td>
<td>Weight Capacity 20KG per arm</td>
</tr>
<tr>
<td></td>
<td>ABL-6FSA-SR-WH</td>
<td>Six Monitor Height Adjustable Monitor Arm</td>
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<td>White - RAL9010</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>75mm and 100mm Vesa fixing</td>
</tr>
<tr>
<td>16</td>
<td>ABL-TRFSA-SR-WH</td>
<td>HAFSA Range Tool Rail Mount Arm</td>
<td>Fixing Plate size 100mm Wide x 95mm High</td>
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<tr>
<td></td>
<td></td>
<td>Fits Many popular Screen Tool Rails</td>
<td>Distance between Tool Rail Slots</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monitor can be mounted above AND below Tool rail</td>
<td>Min 10mm approx Max 85mm approx</td>
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<tr>
<td></td>
<td></td>
<td>Easy adjustment of Vesa Plate</td>
<td>Arm Reach Max 490mm Min 110 mm</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(From Rail to back of Vesa Plate)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Monitor Height adjustment approx 390mm to centre</td>
</tr>
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<td></td>
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<td></td>
<td>Colour: Silver - RAL9006</td>
</tr>
<tr>
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<td></td>
<td>White - RAL 9010</td>
</tr>
<tr>
<td>PAGE</td>
<td>PRODUCT CODE</td>
<td>DESCRIPTION</td>
<td>DIMENSIONS</td>
</tr>
<tr>
<td>------</td>
<td>--------------</td>
<td>-------------</td>
<td>------------</td>
</tr>
</tbody>
</table>
| 20   | ABL-FFGA-SR/WH | Free flow Gas Arm unique to ABL  
Supplied with Clamp and Through Desk fixings  
Quick release VESA plate as standard  
75mm & 100mm VESA plate compliant | Height from desk to VESA Plate Centre Max 500mm  
Min 200mm  
Max reach to front of VESA plate 486mm  
Clamp Desk Thickness 16 – 56 mm  
Weight Capacity 3KG to 8KG  
Colour: Silver - RAL9006  
White – Bright White |
| 21   | AB-TRGA-SR/WH | Tool Rail mounted Free flow gas arm  
Matches ABL-FFGA above  
Cable Management clip Included  
Quick release VESA plate | Height adjustment range approx 300mm  
Max reach to front of VESA plate approx 390mm  
Weight capacity 3KG to 8KG (subject to tool rail capability)  
VESA plate suitable for 75mm & 100mm fixings  
Colour: Silver - RAL9006  
White – Bright White |
| 23   | NEW KONSORT 2 RANGE | ALL MODULES  
2 Socket Power Modules  
3 Socket Power Modules  
4 Socket Power Modules | Height 42mm  
Width 58mm  
Length overall Inc Connectors 205mm  
Fixing Centres 69mm  
Length overall Inc Connectors 277mm  
Fixing Centres 69mm & 138mm  
Length overall Inc Connectors 343mm  
Fixing Centres 69mm, 138mm and 207mm |
| 25   | ABL DATA HOUSINGS | 2 Data module  
4 Data module | Length overall 155mm, height 46mm  
Length overall 201mm, height 46mm |
| 26 - 27 | NEW KONNECTIVE 2 DESK TOP RANGE | ALL MODULES | Height in upright position 85mm  
Depth in Upright Position 74mm  
Height in Flat position 74mm  
Depth in Flat position 85mm  
Length Overall for 2 Power 2 Data version 222mm  
Add 66mm per power socket and 26mm per data socket |
| 28   | SMART CHARGE RAPID CHARGING HUB | USB Charging Hub available in above and through the desk options. | Please contact us for further details. |
| 29 - 31 | Port-EL | Multi configuration grommet module. Available in Black, White and Grey, outer ring Silver as standard. | Please contact us for further details. |
| 32   | IRIS USB POWER or RJ45 DATA MODULE | Through the desk module supplying USB power or RJ45 data where you need it. | Please contact us for further details. |
| 33   | AERO 80 POWER DOCK | Desk top vertical pop up power module with unique spare fuse sockets. Available in 3 colours and range of configurations. | Please contact us for further details. |
| 34   | AERO Flip range | Flip up Power and Data modules | Width overall (all configurations) 149mm  
Cut out width 132mm  
Length - according to configuration  
Depth from top of desk 82mm  
Standard Colour: Aluminium/Grey  
Also available in Aluminium/Black or Aluminium/white |
| 38   | ABL-V-BOX-B | 'V' shaped power module housing for use in Boardroom tables and other Desking solutions  
Standard colour – Black (other colours available to special table or desk order)  
Capacity : up to 4 x UK 1 x Neon Switch and 2 Data | Overall Dimensions 403mm x 242mm  
Depth from underside 102mm  
Cut out size 399mm x 200mm |

All Dimensions are given in good faith however, no responsibility is taken for their accuracy. ABL reserve the right to alter specification and dimensions without prior notification.
## Monitor Arm Technical Specs and Dimensions

<table>
<thead>
<tr>
<th>PAGE</th>
<th>INEX</th>
<th>HAFSA</th>
<th>2FSA</th>
<th>Accent</th>
<th>Accent2</th>
<th>Gamma</th>
<th>Gamma2</th>
<th>Gamma Wall</th>
<th>Gamma Rail</th>
<th>Aero</th>
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<tr>
<td>Pole Height</td>
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<td>410mm</td>
<td>410mm</td>
<td>370mm</td>
<td>370mm</td>
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<td>75mm &amp; 100mm VESA fixings</td>
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<td>y</td>
<td>y</td>
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<td>y</td>
<td>y</td>
<td>y</td>
<td>y</td>
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<td>Quick Release Vesa Plate</td>
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<td>Easy fix Vesa Plate</td>
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<td>N</td>
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<td>Min height to Vesa plate Centre</td>
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<td>195mm</td>
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<td>Max height to Vesa Plate Centre</td>
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<td>Max Arm Reach</td>
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<td>420mm</td>
<td>580mm</td>
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<td>Max Weight Capacity</td>
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<td>20Kg</td>
<td>2 x 20Kg</td>
<td>9Kg</td>
<td>2 x 9Kg</td>
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<td>6Kg</td>
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<td>Max Screen size *</td>
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<td>Cable Management</td>
<td>clip</td>
<td>Full</td>
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<td>Full</td>
<td>Full</td>
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<td>Full</td>
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<td>Through Desk Fixing</td>
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<td>Desk Clamp Thickness</td>
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<td>16-56mm</td>
<td>16-56mm</td>
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<td>Through Desk fixing</td>
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<td>Distance from underdesk to lowest point</td>
<td>21mm</td>
<td>70mm</td>
<td>70mm</td>
<td>100mm</td>
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<td>6mm</td>
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<td>75mm</td>
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<td>(on a 25mm thick Desk)</td>
<td>6mm**</td>
<td>6mm***</td>
<td>6mm***</td>
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<td>y</td>
<td>y</td>
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* Bigger screens can limit adjustment range  ** Optional Extra  *** With Optional Top Fix Clamp
1. GENERAL

i. For the purpose of these conditions, the term ABL shall mean Accessory Bits Limited.

ii. Unless the context otherwise requires, every reference to the Customer shall mean any other party, to which ABL shall offer a quotation, offer of sale or sale.

iii. The Customer shall mean the person, firm or company to whom ABL shall deliver the Goods or to whom ABL shall sell the Goods.

iv. The Goods shall mean any goods or things in whatever form which may be furnished to the Customer by ABL.

v. The Order shall mean any request to ABL for the supply of Goods.

vi. The Price List shall mean the list of prices issued from time to time by ABL.

vii. The Sales Contract shall mean a contract for the sale of Goods made according to these conditions.

viii. ABL does not give any discount for prompt or early payment of invoices or monthly statements.

ix. ABL may deliver the Goods in instalments and every such delivery shall constitute a separate contract under these Conditions.

x. ABL reserves the right to deliver the Goods by instalments.

xi. ABL reserves the right not to give any credit to the Customer if in the opinion of ABL the Customer is not creditworthy.

xii. ABL has the right to refuse to accept orders or supply goods on any conditions other than this conditions in any way whatsoever, except by written agreement between the Customer and a Director of ABL.

2. PRICES AND QUOTATIONS

i. All prices listed in ABL price lists issued from time to time are correct at the time of print. ABL will make all reasonable endeavours to ensure that goods are available at these prices. ABL cannot be held responsible if supplies are unavailable or otherwise unavailable.

ii. All quotations are valid for a period of 30 days unless otherwise agreed in writing, subject to clause viii. in section 1 above.

iii. Proforma invoices are valid for the period stated thereon. If no period is stated the quoted prices are valid for the period stated thereon.

iv. All prices and quoted terms and conditions are subject to change without notice.

3. PAYMENT AND SETTLEMENT TERMS

i. Customers wishing to open credit facilities with ABL may do so by completing the ABL credit application form and furnishing two commercial references and one bankers reference.

ii. ABL reserves the right to decline any application for credit facilities without any reason.

iii. All invoices are subject to settlement by the Customer within 30 days from the date of the month.

iv. ABL will accept payment for goods supplied by cash, banker’s cheque or bankers draft.

v. The Customer is responsible for checking the accuracy of all Order acknowledgements. ABL will not accept any responsibility for any error in the transmission or reception of such acknowledgement.

vi. The time of payment for the price of the Goods shall be the date of the Order.

vii. Payment for the Goods or any part thereof shall be deemed to have been made in full if the monies in respect thereof have been paid to ABL or its assignee, and the Customer shall be deemed to have assigned to ABL and be liable to ABL for the purchase price of the Goods and for all sums due at any time to ABL in respect of the Goods.

viii. ABL shall be at liberty to set off any amount due to any other person against any amount due from the Customer in respect of the Goods.

ix. ABL reserves the right in the event of his insolvency to stop the Goods in transit after delivery.

x. ABL may, in such event, sell such Goods at any price that ABL shall think fit, profit or loss, and ABL shall be entitled to retain the proceeds of sale in payment of any amount due from the Customer.

xi. The Customer shall not sell or permit to be sold any of ABL’s Goods or any interest therein in any manner whatsoever, except by written agreement between the Customer and a Director of ABL.

xi. The Customer shall not sell or permit to be sold any of ABL’s Goods or any interest therein in any manner whatsoever, except by written agreement between the Customer and a Director of ABL.

4. RETENTION OF TITLE

i. Before entering any agreement with ABL for the purchase of Goods, the Customer expressly warrants that he is in possession of any right to the supply of ABL and is not subject to any right of set-off or right to set-off arising under any agreement or contract, which would entitle any debenture holder to appoint a receiver, administrator, receivership or liquidator, or for the purpose of winding up or exercise any other right over or against the company’s assets.

ii. Goods shall remain the sole and absolute property of ABL as legal and equitable owner until such time as the Customer is deemed to be the owner of the Goods. The risk in the Goods will pass to the Customer on collection from ABL or on delivery to the Customer.

iii. The Customer shall not sell or give away the Goods or any part thereof or any interest therein in any manner whatsoever, except by written agreement between the Customer and a Director of ABL.

iv. Goods returned for credit must be accompanied by an advice note quoting the ABL Invoice Number. ABL will not accept any liability for any Goods returned by the Customer unless ABL has been notified in writing of the proposed return.

v. Goods returned by the Customer are subject to inspection by ABL and may subsequently be refused.

vi. Goods returned by the Customer must be returned in the original packaging and free from any damage.

vii. No liability will be accepted by ABL for loss or damage to Goods returned in circumstances beyond the control of ABL or the Customer.

viii. The Customer or end-user has not dealt with the Goods in such a way as to render their fitness for the purpose for which they were delivered.

ix. Such warranties do not affect the statutory rights of the Customer.

x. Any Goods returned are subject to ABL inspection and may be returned to the Customer.

xi. The Customer shall be responsible for any risk of transport or loss in transit of the Goods returned to ABL.

xi. The Customer shall be liable to ABL for any reasonable expenses incurred in the course of returning the Goods.

5. 6. GUARANTEES, WARRANTIES AND LIMITATION OF LIABILITY

i. ABL will give a one-year warranty against defective workmanship and materials on all goods supplied to the Customer.

ii. Such warranty excludes any and all consequential losses however caused and is limited to the replacement or repair of any defective Goods.

iii. Such defects would not have been apparent on inspection.

iv. Notice has been received by ABL of such defect within 7 days of the date by which the purchaser first reasonably has ascertained that such defects existed and within two calendar months after delivery; and

v. The Customer or end-user has not dealt with the Goods in such a way as to render their fitness for the purpose for which they were delivered.

vi. Such warranties do not affect the statutory rights of the Customer.

vii. All Goods supplied by ABL must be returned to ABL within 28 days of the date by which the customer first reasonably has ascertained that such defects existed and within two calendar months after delivery; and

viii. The Customer or end-user has not dealt with the Goods in such a way as to render their fitness for the purpose for which they were delivered.

vii. All Goods supplied by ABL must be returned to ABL within 28 days of the date by which the customer first reasonably has ascertained that such defects existed and within two calendar months after delivery; and

viii. The Customer or end-user has not dealt with the Goods in such a way as to render their fitness for the purpose for which they were delivered.

9. COPYRIGHT

i. The copyright in all ABL literature, charts and any other documents whether in print or electronic form shall remain the property of ABL.

ii. The Customer shall not sell or permit to be sold any of ABL’s Goods or any interest therein in any manner whatsoever, except by written agreement between the Customer and a Director of ABL.

10. 11. DATA PROTECTION ACT 1998

i. ABL will monitor and record information relating to your trade credit performance and such records will be made available to the Finder of Credit and any other person or organisation, in the furtherance of the purposes set out in subsection (2).

ii. ABL and the Customer each agrees to keep confidential all information relating to the business, policies, accounts, activities of any nature, of the other where such knowledge is received in the course of transactions between the parties. Neither party shall divulge to any third party any information whatsoever relating to the other party, save only where such information is required to be disclosed by an employee or agent in the course of carrying out the obligations under these Conditions.

12. LAW

i. These Conditions are subject to and shall be construed in accordance with English law, and the parties submit to the non-exclusive jurisdiction of the English court.