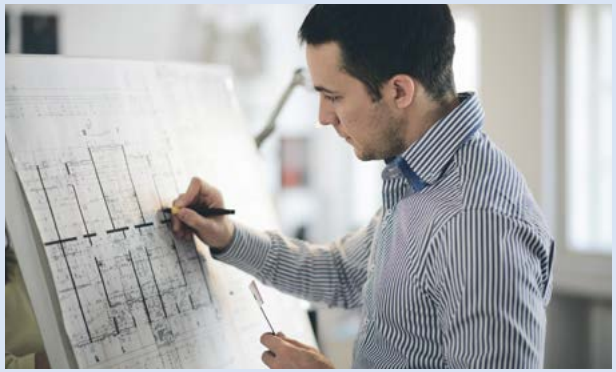
Discover the software which translates your drawings into accurate itemised material lists

adesso

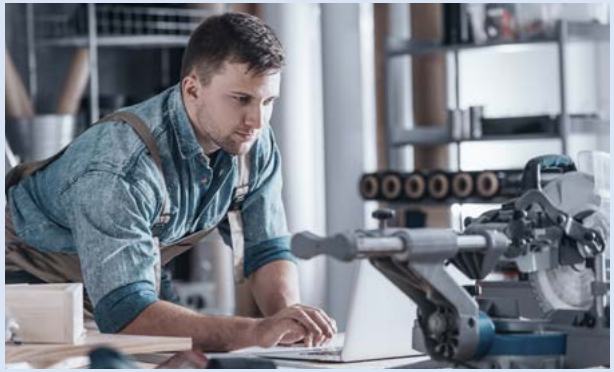
DESIGN, BUILD & SAVE WITH CONFIDENCE

Today's most successful businesses run on efficiency and cost control — and that's exactly what Adesso Software delivers. This modular design and process management system takes projects from final drawings to site assembly with complete accuracy and control. Every stage is updated in real time. Everyone involved in the build process that design, buy sell, build, check and install purpose built internal fit outs can access what they need. With Adesso, you can design, build, and save with confidence.

Adesso reads CAD drawings and instantly lists material requirements for designs.



Adesso reduces costly miscommunication between departments.



Adesso gives ‘real-time’ accurate material requirements, their availability and instantly responds to changes in designs.

Adesso can be cloud based therefore securely accessible anywhere at any time.

Adesso will solve all material handling issues and mimimises costly over or under ordering errors.

Reduce errors and manage design, production and build supply chains smarter. Adesso uses a ‘demand driven’ supply chain method. Here’s an overview of how it works efficiently and cost-effectively for your business and build projects.

- Architects, joiners and all levels of design who contribute to the build are linked with Adesso.
- Adesso takes their drawings and summarizes the take off lists, will create a work order list, itemising and coding the quantities required for each build item accurately.
- Adesso integrates with CAD as well as other programs. This seamless integration produces current and the last amended materials lists of all the items required for the build, along with their assigned codes.
- Adesso calculates exact ‘real-time’ information of what materials are required.
- When changes are made throughout the design process, materials required for the build are instantly re-calculated and the materials lists are updated.
- All design information and data is centralised with easy access to view it.
- Adesso has sanctioned firewalls to prevent errors and changes occurring between relevant departments.
- Work modules allow for ease of use, data visibility and accountability for streamlined workflow.

Put everyone on the same design page. It's time to stop the frustrations of misplaced documents, different file type trails, redundant building measurements, old plans, mis-interpreted instructions and in-accurate supply orders. All these lead to cost and time over-runs in store construction fitouts, renovations and rebuilds.

Adesso removes the need for using multiple file types. Plus, it provides multi point access all along the design, production, to install chain removing costly human errors.

All design information is automatically updated for 100% accuracy

With Adesso, there's no need to work with PDFs, word documents, spread-sheets, printed paper, faxes, quote sheets and hand written notes.

All inputs for the build are entered into Adesso's system in one consolidated, secure and easy-to-access format.

Adesso transactional automatically updates all information related to it.

Cloud based for easy access by everyone involved

Adesso is all about ease of accessibility so everyone will be on the same page.

Adesso software can be easily downloaded from the cloud. Whether you're in the office, on the road, in the factory, warehouse or on site, everyone will always have accurate data access.

Adesso allows all points along the construction process chain to be managed, securely, simply and accurately.

Experience advanced analytics and enhanced efficiencies. Take a look at 11 ways Adesso delivers more savings and less headaches every time you use it.

1. Adesso offers real-time analytics that empowers architects, clients and supply-chain teams.

2. Everyone involved in the project can easily view and track amended designs at each stage, i.e. at the designed, drafted, altered, changed, ordered, confirmed, dispatched and assembled on site stages.

3. You'll know who's viewed each point of the project's drawings and specifications and how they've amended it.

4. Design, planning logistics and supply teams can make the right decision based on the most current correct up to date information.

5. Completely compatible with CAD.

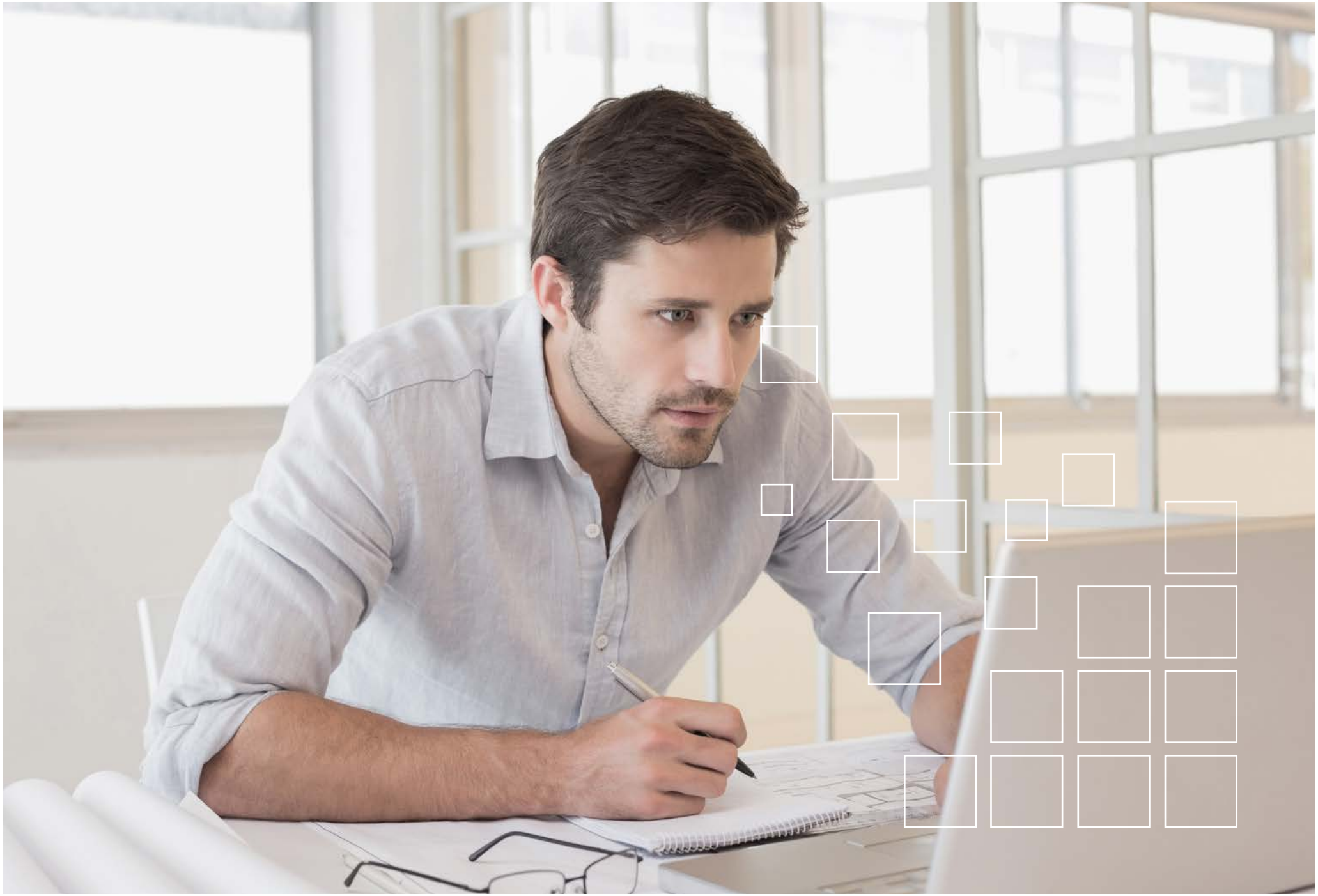
6. Adesso's Transactional and Plug In software can instantly update drawings 1,2,3,4 etc which creates real time lists of all construction items and materials- everything from bolts to plaster to tiles. All changes are instantly updated from drawings 1, 2, 3, 4 etc. which creates real-time lists of all construction items and materials- everything from bolts to plaster to tiles etc.

7. Adesso creates and organises a 'scheduling of items' required for purchase or construction from the plans for prompt site delivery.

8. It allows accurate accounting of stock on hand to ensure nothing is missed or miscalculated, saving valuable financial resources.

9. Every action has 100% traceability.

10. Accurate information reduces costly over-ordering of material errors.



Adesso creates a design master list that tracks every project detail and updates changes so you can run a leaner supply chain for enhanced savings.

Created for architects and fitters, Adesso allows you to confidently start work on the drawing phase and refer to a master list of projects which covers these three critical job pillars.

1. Project sign-posts
2. Accurate itemisation
3. Material lists

1. Project sign posts

Prioritises and classifies dates
You can easily set dates on projects (especially on multifaceted ones) and assign them high, medium, or low priority, as well labelling them 'on-hold so everyone knows what stage the project is at.

Indicate a project's status
Adesso will state whether a project is underway, currently active or cancelled.

Assign team responsibilities
Project tasks can be endlessly categorised and information will be filtered and assigned appropriately.

Highlight all milestones
Adesso extrapolates data starting from the project's end to its beginning, (according to its finish date) to highlight important milestones. It allows everyone to see what needs to be done when, where and how.

2. Accurate coded itemisation

Classified bill of materials
Adesso ensures nothing gets missed. The entire bill of materials is calculated, classified and coded accurately from your designs.

Auto recalculations for 100% accuracy
Adesso responds to architectural changes made to plans (no matter who has made them) to update exact material quantities. This ensures all item lists and quantities required for the build are current and accurate. This unique Adesso feature covers everything in a build including fixtures and cabinetry, e.g. cabinet sides, feet level nuts, and bolts to panelling, shelving and tiling etc. of any type of fixture.

Adesso in action... For a made to order cabinet which has had multiple design changes, Adesso re-calculates these dimensions and changes the required material quantities and sizes by updating the coded lists.

3. Material lists

Create unique coded lists
Adesso creates lists of coded items which detail all components required for the project. Should a change be made, the list is automatically updated. It's also capable of reading CAD drawings. At a simple command it instantly produces the current and the last amended lists of all items required and their relevant codes.

Have leaner stock-on-hand
Adesso tells you the available stock-on-hand with its constant updates of stock and materials required relating to opening date and take off time lines. This allows you to run a very lean supply chain and experience the associated cost savings.

Easy stock-on-hand matching
Adesso matches all materials required for the build with stock-on-hand. It informs you of what material you have and what needs to be sourced.

Accurate material dispatching
All the updated and current material information is sent to those who need to to fabricate, dispatch and deliver materials to the site ready for assembling.

Shipping logistics and supply chains are accurately managed.

Adesso provides you with a "Can we ship?" strategy solution and allows you to run a 'lean inventory' to reduce costs. This is simply managed through Adesso's production scheduling, past historical data, plus the known procurement lead times. What's more, Adesso's system of bar-coding of every item in the design ensures accuracy of shipping to minimise wastage and maximise shipping efficiencies.

Automatic bar coding for accurate supply chains and delivery

Store-design layouts

Adesso translates your drawings into accurate itemised lists for purchasing which eliminates wastage and incorrect orders.

Planning and forecasting

You can easily ensure availability of build items plus plan and prepare for what's needed of all the "take-off items".

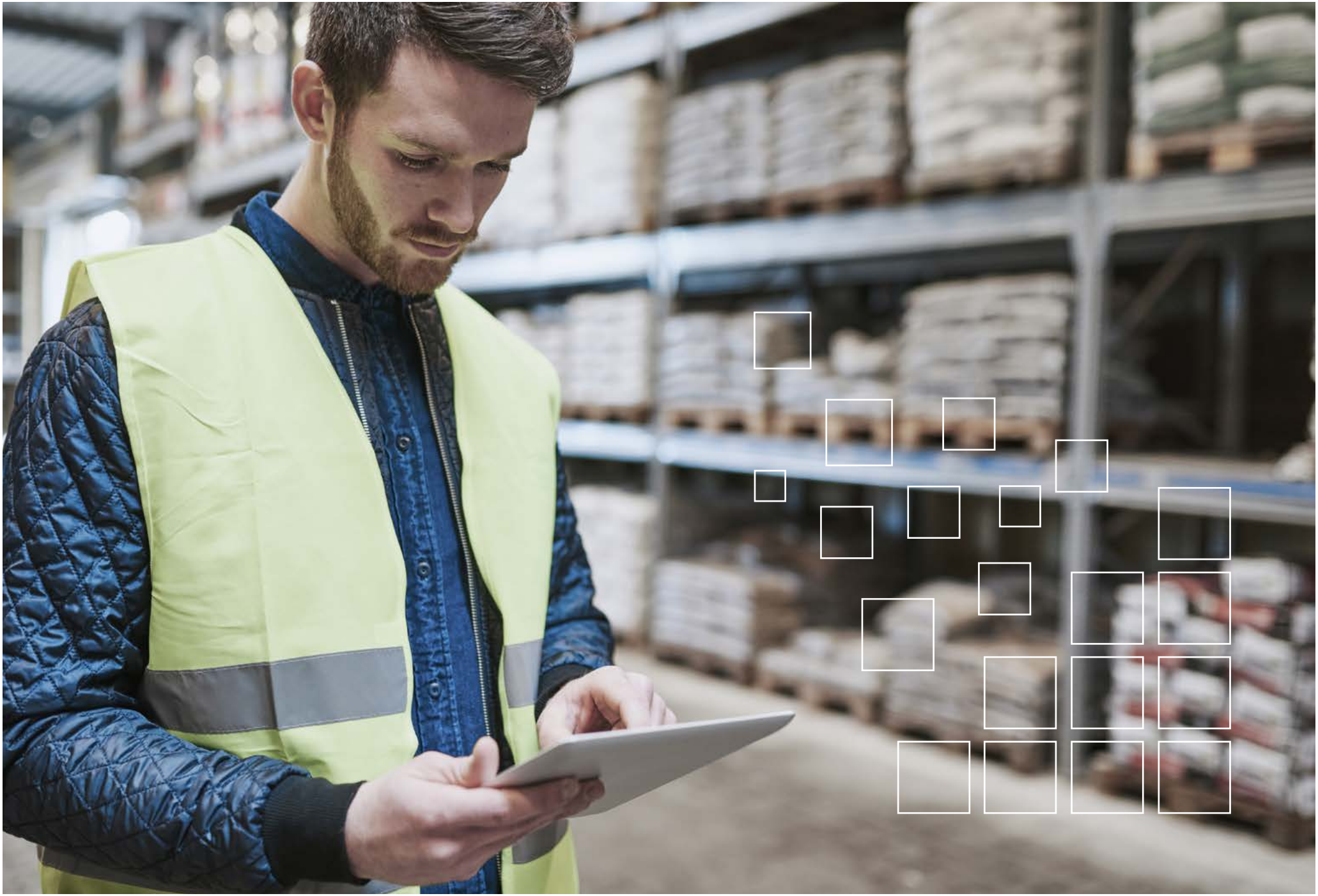
Bar coding of material inventory

This is a unique key feature of the software. Adesso has a fully-integrated bar coding system which is instantly created from the inventory and item lists taken straight from the designs.

Bar coded distribution

Adesso's bar coding feature checks if the required information is complete. It confirms if picking lists, staging area checks and important dates are checked off before the material distribution shipment is processed. This ensures correct shipping, and that all materials from suppliers or supply points is accurate.

The bar coding of inventory is a unique feature of Adesso. It allows you to manage material logistics simpler, easier and with confidence of less delivery errors.



Adesso delivers the distribution efficiencies you've been searching for. It prevents paperwork errors, streamlines your delivery shipping accuracy and provides immediate cost savings to your bottom line so you can be more competitive in your bidding process, as well as optimise your own pricing and profit margins.

Correct distribution

Adesso's bar coding and verification at material storage points ensures correct shipping of items to the right locations.

Pre-shipping verification

Adesso provides a "Can we ship?" verification solution which can be checked at any stage during the design-to-build process.

Before items are shipped to the project's site, Adesso verifies the key factors below.

- Is the required information complete?
- Is there stock correct to ship to store included all fabricated items?
- What's the work breakdown structure for accounting purposes?
- Have the bar-code scans be verified?
- Can the freight be processed and dispatched?

Packing and check lists

At the final stages of designs, Adesso creates a packing and check list so all of the project's items can be assembled or pre-staged.

Items for 3rd party suppliers

Adesso can also extrapolate items and stock which need to be delivered from third-party suppliers or warehousing that are missing from the pre-staging process.

Security levels for authorised access

'In-built' sections can be confirmed and signed-off in the software, allowing only relevant users to see and authorise designs, changes, materials, updates etc.

Adesso's security measures aim to prevent errors between designs, designers, clients and logistics when changes occur. It ensures all data is current and puts an end to the backwards-and-forwards of paperwork.

Adesso is all about building with confidence, accuracy and more effeciencies. Adesso has been specifically designed for a single person right up to multi-department use so everyone is on the same page. Whether you're a sole trader or a large company, Adesso's features will work for you when you're fitting out everything that's required for retail-chain showrooms, single stores, offices, franchises, supermarkets, hardware stores, apartments, hotel rooms and more. Adesso has the build job covered.

Who's working life will be made easier using Adesso?

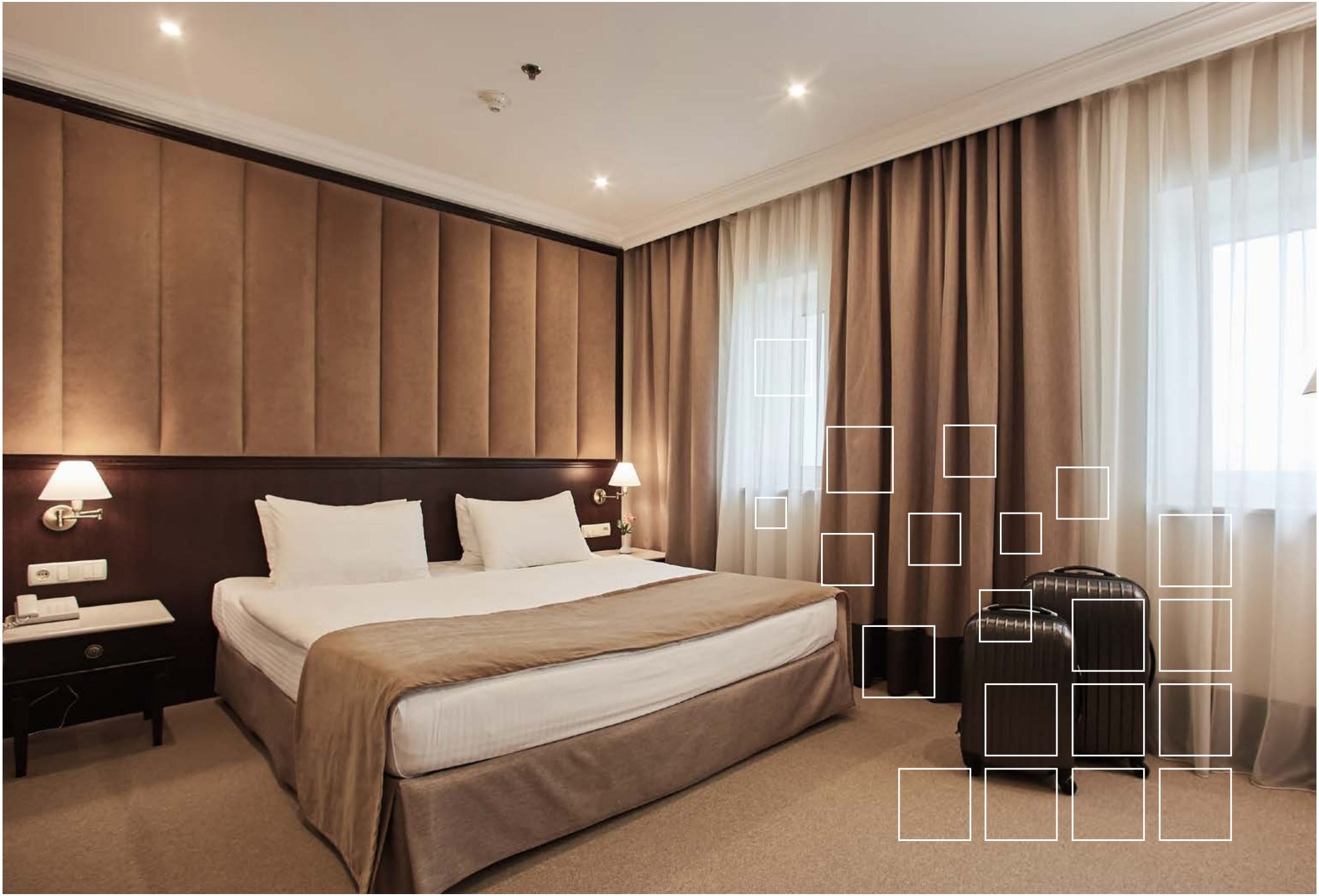
- Fitters and Joiners
- Planning departments.
- Architects.
- Designers.
- Procurement.
- Logistics.
- Project management.
- Warehouse staff.
- Deliverer.
- On-site managers.
- Sole traders in building/construction/fitouts.

Which businesses will benefit using Adesso advanced features?

- Fit out Companies
- Sole traders.
- Large construction companies specialising in repetitive builds e.g. Interior fit-outs and finishing mine constructions.
- Large construction companies specialising in repetitive builds.
- Retail store and hotel fit-outs.
- Renovation and refurbishment businesses.
- Building project management firms.
- Architectural firms.

What type of projects is Adesso typically used for?

- Multiple branded retail chain store fit-outs, e.g. eyeware stores, clothing, coffee shops, sports chains, fitness centres, franchises, banking etc.
- Large format store retail, e.g. supermarkets, hardware chains, vehicle showrooms.
- Single store fit-outs, e.g. restaurant, retail businesses.
- Corporates e.g. as business lounges, offices, showrooms.
- Hotel room refurbishments and fit-outs.



Adesso work modules are designed to make your work flow seamless and provide accurate material and shipping lists. They're fully integrated within the software and seamlessly connect to each other. All the modules included in the Adesso software package are completely compatible with CAD and other operating software. What's more, you can also customise Adesso to your business' operations.
Ask us how.

Adesso Modules at a glance

Project Planning
PL Projects
PL Location

Material Manag
MM Materials
Vendors/Suppliers

Store Design
SD Items
SD Take Off

Logistics Planning
Warehouse Management Deliveries
Warehouse Management Shipping
Inventory Planning Schedule
Price List

Logistics
Intercompany Shipping & 3rd Party shipping
Purchase Orders
Stock
Bar Code Printing

Configuration
User Management
User Log Sessions
Attribute Configuration

Project Planning Module

PL Projects

Function
Provides a master list of projects.

Features
Offers relevant project information such as location, categorisation, status and milestone key dates.

Identifier	Location	Loc Number	Address1	City	State	Country	Brand	Status	Category	Store Open	Grouping	Class
85393A	Martin Place	2887	Martin Place	Sydney	New South Wale	Australia	Armani	Store Opening Re	Active	1/11/2017	New	New
85450A	George St	3776	840 George st	Sydney	New South Wale	Australia	Smokemart	Store Opening Re	Active	29/04/2017	New	New Business De
85606A	Broadway	3887	348 Broadway	Sydney	New South Wale	Australia	Adidas	Feasibility (Appro	Cancel	30/03/2018	Relocation	Relocation
85653A	Rundle mall	3256	level 1/35 Rundle Mall	Adelaide	South Australia	Australia	Ecco	Feasibility	Active	31/12/2017	Remodel	
85654A	Chatswood Chase	3552	1004 Pacific Hwy	Chatswood	New South Wale	Australia	Spec Savers	Feasibility	Active	31/12/2017	Remodel	Full
85705A	Glenelg The Esplenade	3667	The Esplenade Glenelg	Glenelg	South Australia	Australia	Life Saving	Store Opening Re	Complete	1/09/2017	Special Project	Special Project
85865A	Chandler Fashion Center	4222	Henley Sq	Henley Beach	South Australia	Australia	Cafe Hot	Feasibility (Appro	Cancel	7/09/2018	New	New
86235A	Carrefour Laval	4366	3035 Blvd Le Carrefour	Laval	South Australia	Australia	BB Books	Store Opening Re	Active	20/07/2018	New	New
86248A	Westfield Marion Centre	141	218 Yonge Diagnoal Road	Marion	South Australia	Australia	Smokemart	Store Opening Re	Complete	8/12/2017	Special Project	Signage
86249A	Rundle Mall	4998	Shop 412, Rundle Mall	Adelaide	South Australia	Australia	Cafe Hot	Feasibility	Cancel	8/06/2018	Special Project	Refresh
86265A	Seaview Rd	4999	414 Seaview Rd	Cairnes	Queensland	Australia	Spec Savers	Store Opening Re	Complete	17/11/2017	Remodel	Full
86390A	Century City Fulham	5001	Valetta Rd	Fulham	South Australia	Australia	Cafe Hot	Feasibility	Cancel	3/08/2018	New	New
86412A	The Gardens, Adelaide Airport	5577	Schofield Drive	West Beach	South Australia	Australia	BB Books	Feasibility	Cancel	1/10/2018	New	New
86413A	Palm Beach Gardens	5669	Palm Beach	Palm Beach	Queensland	Australia	Smokemart	Feasibility	Cancel	1/08/2018	New	New
86414A	Westfield Sydney	5667	Pitt Street	Sydney	New South Wale	Australia	Bras n Things	Feasibility (Appro	Cancel	19/10/2018	New	New
86417A	Jetty Road Glenelg	5669	1309 Jetty Road	Glenelg	South Australia	Australia	Smokemart	Feasibility (Appro	Active	31/12/2018	Remodel	Full
86485A	Westfield Chermside	5779	303 Memorial City Way	Chermside	Queensland	Australia	BB Books	Feasibility	Cancel	1/10/2018	New	New
86495A	Yorkdale Shopping Centre	5889	Shop6,level2 Gympie rd	Chermside	Queensland	Australia	Smokemart	Feasibility	Cancel	1/08/2018	New	New
86500A	Rundle Mall	5990	Rundle Mall	Adelaide	South Australia	Australia	BB Books	Feasibility (Appro	Active	29/03/2019	New	New
86501A	Premium Outlets	5993	10600 Halifax st	Tulalip	Victoria	Australia	Bras n Things	Store Opening Re	Complete	15/03/2018	Relocation	Relocation (temp
86502A	Melbourne Central	6001	Melbourne Central	Melbourne	Victoria	Australia	Armani	Store Opening Re	Active	12/07/2018	Relocation	Relocation
87384A	Galleria Shopping Plaza	6010	Galleria Shopping Plaza	Melbourne	Victoria	Australia	Ripp Legal	Feasibility	Active	31/05/2018	New	New
87385A	Emporium	6012	287 Lonsdale St	Melbourne	Victoria	Australia	Ned ne Ben	Feasibility	Active	31/05/2018	New	New
87395A	Rico Shopping Centre	6056	1 Premium Outlets Blvd	Perth	Western Austra	Australia	Oakley	Feasibility (Appro	Active	23/11/2018	Remodel	Full
87450A	Campbell's Arcade	6061	248 Flinders St	Melbourne	Victoria	Australia	Adidas	Feasibility (Appro	Cancel	31/12/2018	Remodel	Minor
87467A	Royal Arcade	6063	335 Bourke St	Melbourne	Victoria	Australia	Brewmaster	Feasibility	Cancel	31/12/2018	New	
87472A	Cadorna Watertown	6064	piazzale cadorna 3	Perth	Western Austra	Australia	Bras n Things	Store Opening Re	Complete	1/05/2018	Remodel	Minor
87507A	Raine Square	6065	300 Murray St,	Perth	Western Austra	Australia	Cafe Hot	Feasibility	Complete	15/04/2018	Special Project	Full

140

PL Location

Function
Provides a master list of project locations.

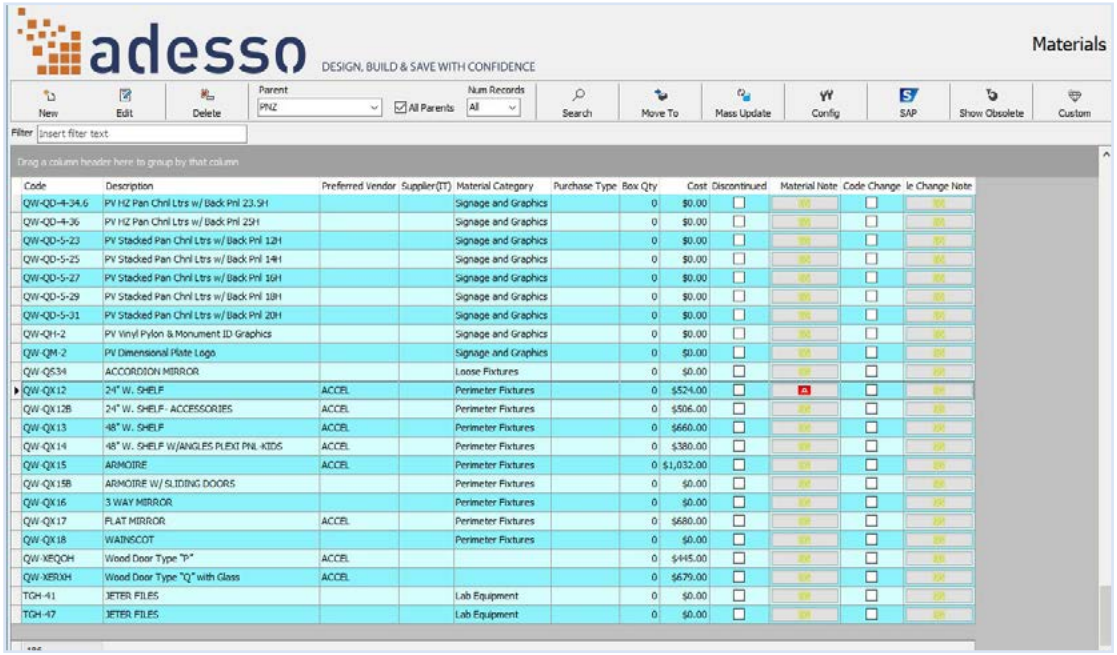
Features
Provides information such as store identification, address and contact details.

Material Management Module

MM Materials

Function
Provides a master list of all deliverable materials/items.

Features
Gives information and labels such as the code, description, categorisation, preferred vendor, purchase type, box quantity, discontinued items, obsolete items, special notes etc.



Vendors/Suppliers

Function
Provides a master list of vendors and suppliers.

Features
Offers information such as name, abbreviations, addresses and contact information as well as categorisation.

Store Design Module

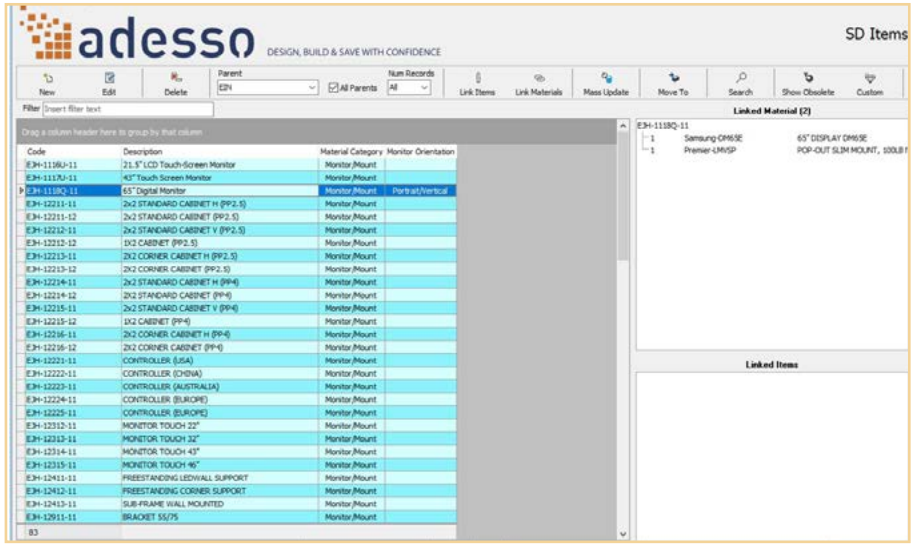
SD Items

Function

Provides a master list of items codes used by the design department, as well as a master bill of material list to link those codes to materials that are to delivered to the build site.

Features

Gives information such as code, description, categorisation, bill of material list and links to the materials delivery to the site.



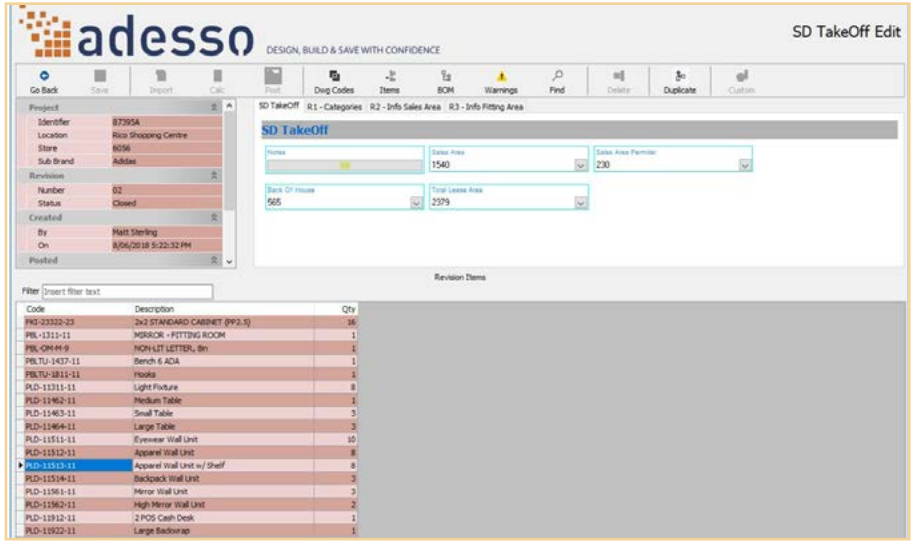
SD Take Off

Function

It extracts and converts information directly from CAD drawings and combines it with the project information.

Features

Gives the most up-to-date list of materials and their codes along with the quantities of all items required for the project.



Logistics Module

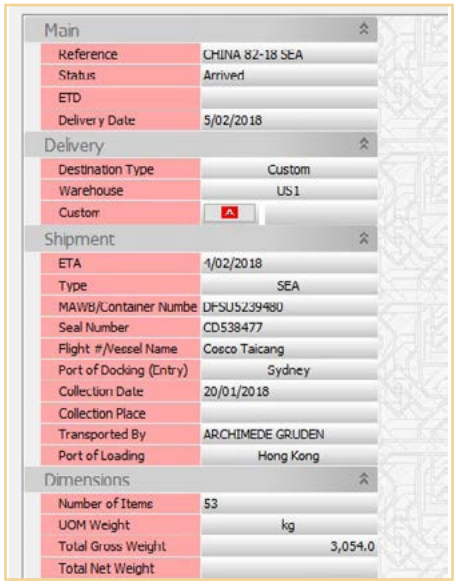
Intercompany Shipping & 3rd Party Shipping

Function

Tracks and timelines container shipments whilst at sea from overseas, as well as interstate suppliers or manufacturers. It also accounts for sea-shipping times and customs clearing.

Features

Maintains and stores all the relevant information regarding the shipment of stock from overseas or interstate.



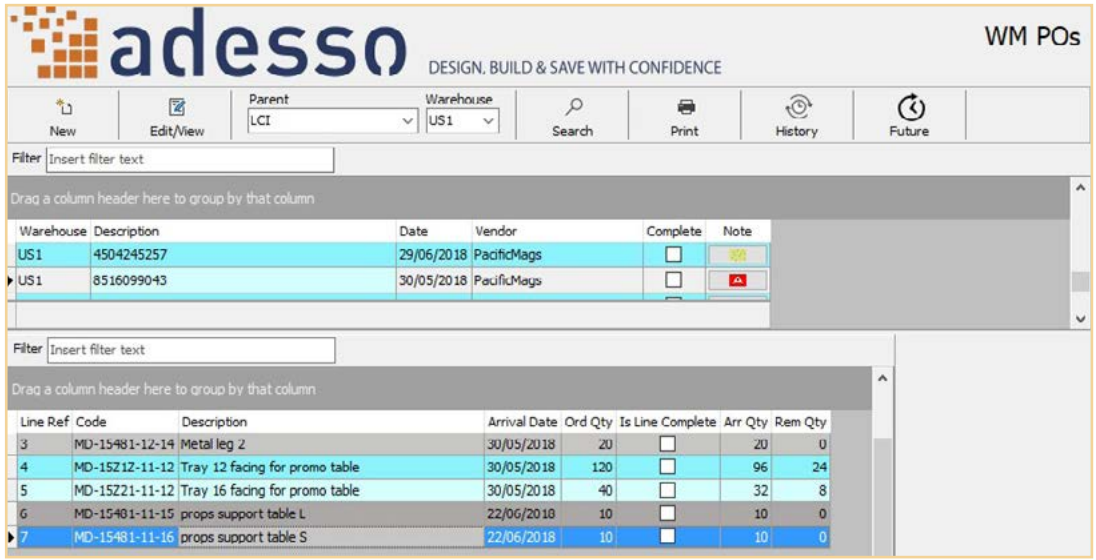
Purchase Orders

Function

Tracks purchase order information of materials and items purchased from suppliers.

Features

Maintains and stores all the relevant information regarding purchase orders and quantities.

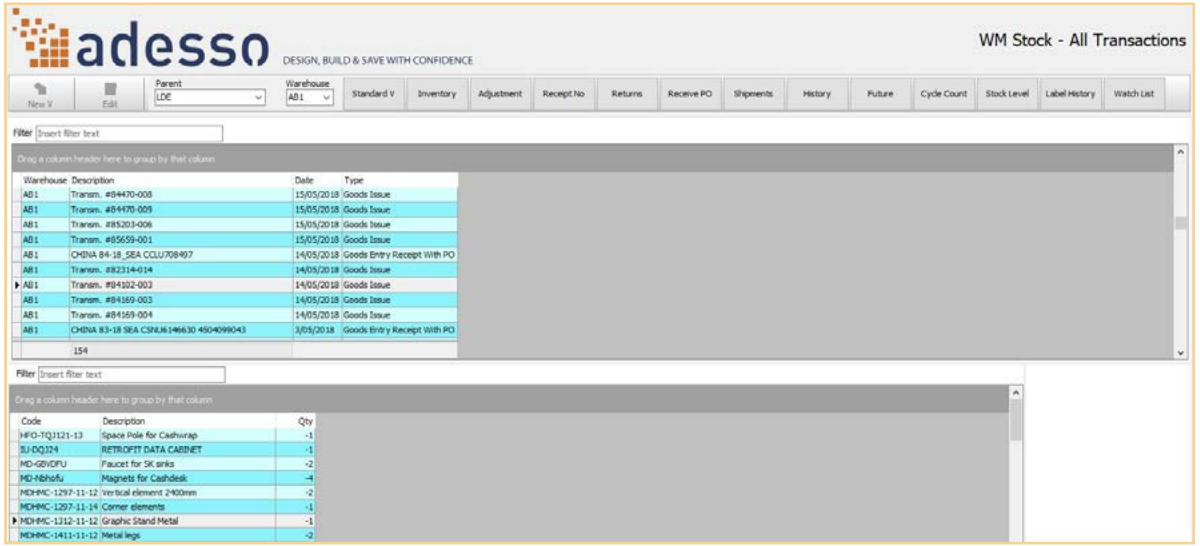


Logistics Module

Stock

Function
Tracks all incoming and outgoing materials.

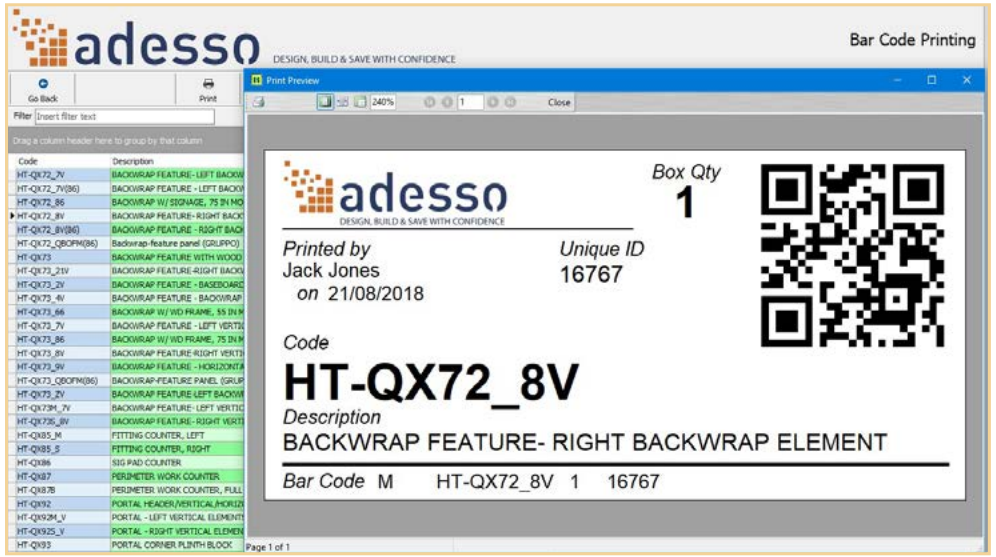
Features
It transacts and monitors all material movements, i.e. starting stock, adjustments, receiving, returns, history, future demands, cycle counting, stock levels via the Adesso bar code label transactions.



Bar Code Printing

Function
Labels each piece of inventory stocked item with a printed bar code.

Features
Prints and saves a unique bar code label to allow each material item to be scanned and its data saved to ensure accurate tracking, shipping and stock management.



Configuration Module

User Management

Function
Controls who can securely log in to Adesso and what modules they can use.

Features
Each user is assigned to a group or modules and a level of permission is granted to them.

User Log Sessions

Function
Records the log in sessions of everyone on each project across all departments.

Features
Assists with work audits and tracking everyone who uses the Adesso system.

Attribute Configuration

Function
This is an administrative module. All information regarding project dates, materials etc. is entered here before it's made available to users.

Features
Defines the flexibility, number of milestones, dates, materials etc. It's flexible in size and isn't limited to data inputs. Adesso defines, sorts and processes the data then categorises and classifies the project parameters and deadlines.

adesso
DESIGN, BUILD & SAVE WITH CONFIDENCE
New
Edit
Delete
Parent
APP
Num Records
All
Locations
Config
Move Project
Filter
Insert filter text
Drag a column header here to group by that column

Adesso also offers these additional modules. You can pick and choose which modules are required with the base platform. You can also add them later on when you need them.

Adesso additional modules at a glance

Module: Store Support
Store Support Issues
Work Orders
Non Conformance, Corrective and Preventative Action

Design Department
Designer Resource Planning
Catalogue

Purchasing Department
Purchasing Access
Pricing

Project Management
Construction Management Tool
Order Information
Installer Plan
Change Order
Back Changes
Bid Manager
Estimates Manager

Accounting Department
Cost Manager
Accounting Manager
Billing Manager

Purchasing Department Additional Module

Pricing

Function
Provides views of current price lists.

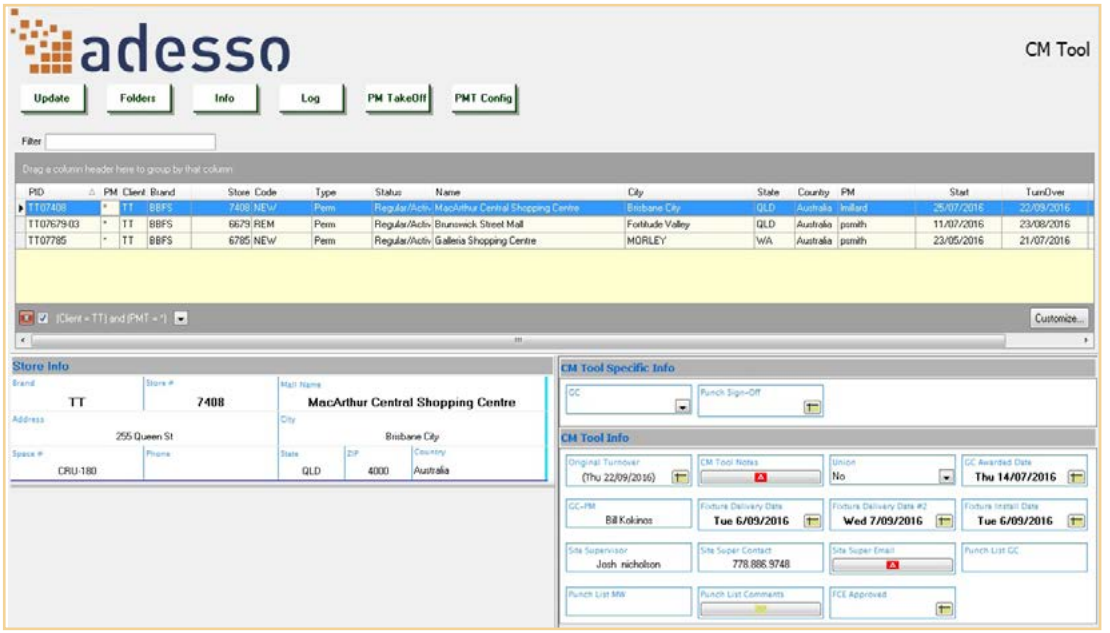
Features
The simple and transparent pricing lists allow easy budgeting and forecasting of current and future builds.

Project Management Additional Module

Construction Management Tool

Function
Lists and maintains all project information required for project managers.

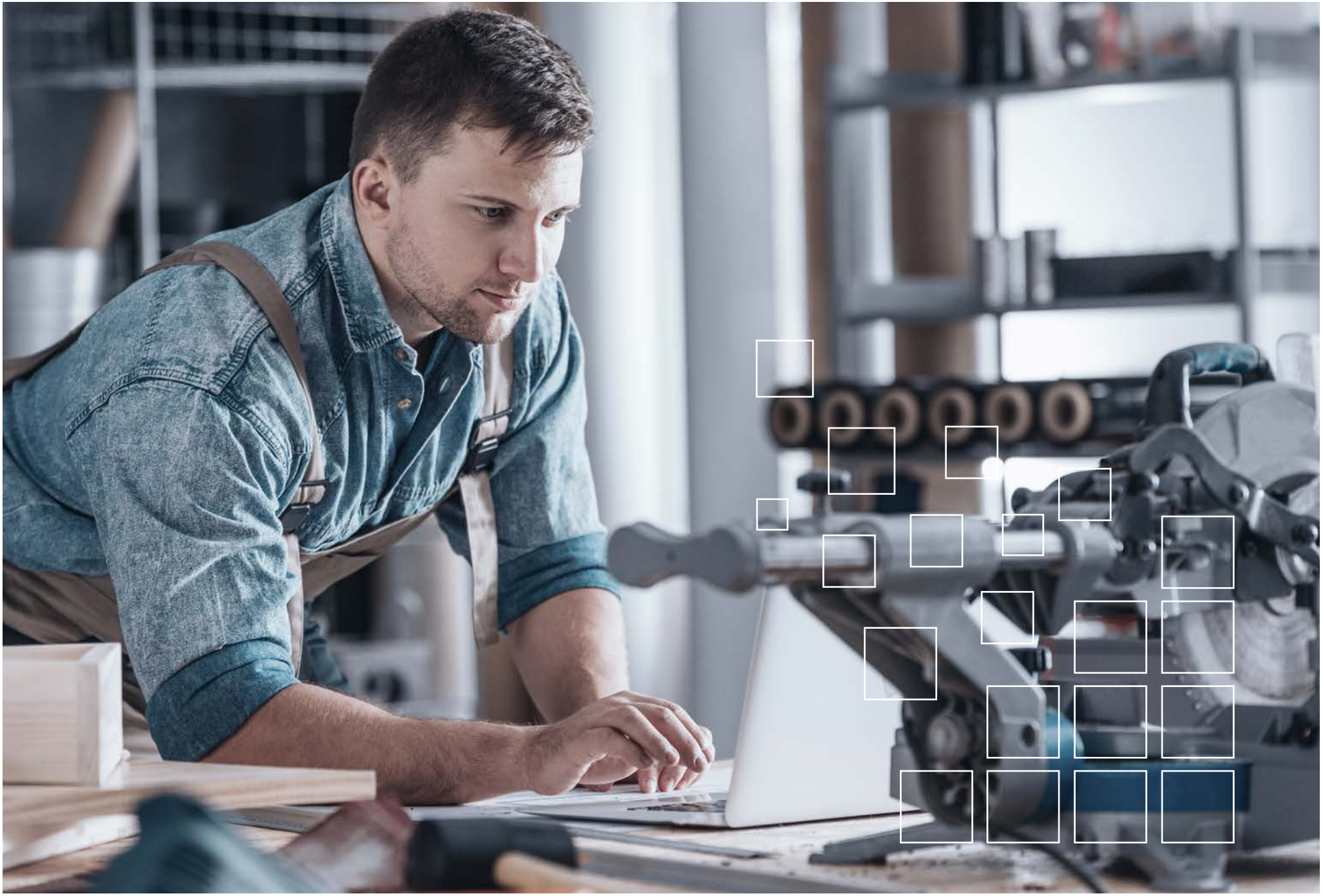
Features
Shows project information along with relevant information for it, i.e. key milestone dates, classifications, vendors/suppliers and contacts for each build job.



Order Information

Function
Lists shipping information for project managers.

Features
Provides project managers descriptions, material type, quantities, shipping codes, delivery ETA, status and notes of each shipment.



Adesso was developed in the USA in 2003. It was created in response to the high rates of inefficiencies, resources and money which was being wasted in the design field for retail fit-outs and build projects. During a one year period, Adesso was used extensively for the fitting and roll-out of 400 designer stores which included Tiffany&Co., Brooks Brothers menswear and Luxotica Eye wear stores such as its Sunglass Hut brand. It successfully replaced the firm's cumbersome system of spread-sheets, emails, word-of-mouth (and the odd beer coaster), which created enormous potential for human error. This resulted in the design company saving millions by negating errors in the entire design-to-build process, from drawings through to ordering and shipping.

We're with you all the way

Adesso is a tried and proven software product. We're always here for any questions or help you need.

Phone: 0405 272 320
Email : info@adessosoftware.com
www.adessosoftware.com.au

Ask us for a demonstration

Discover how Adesso can easily transform your business for you to design, build and save with confidence.

Book your demo via:
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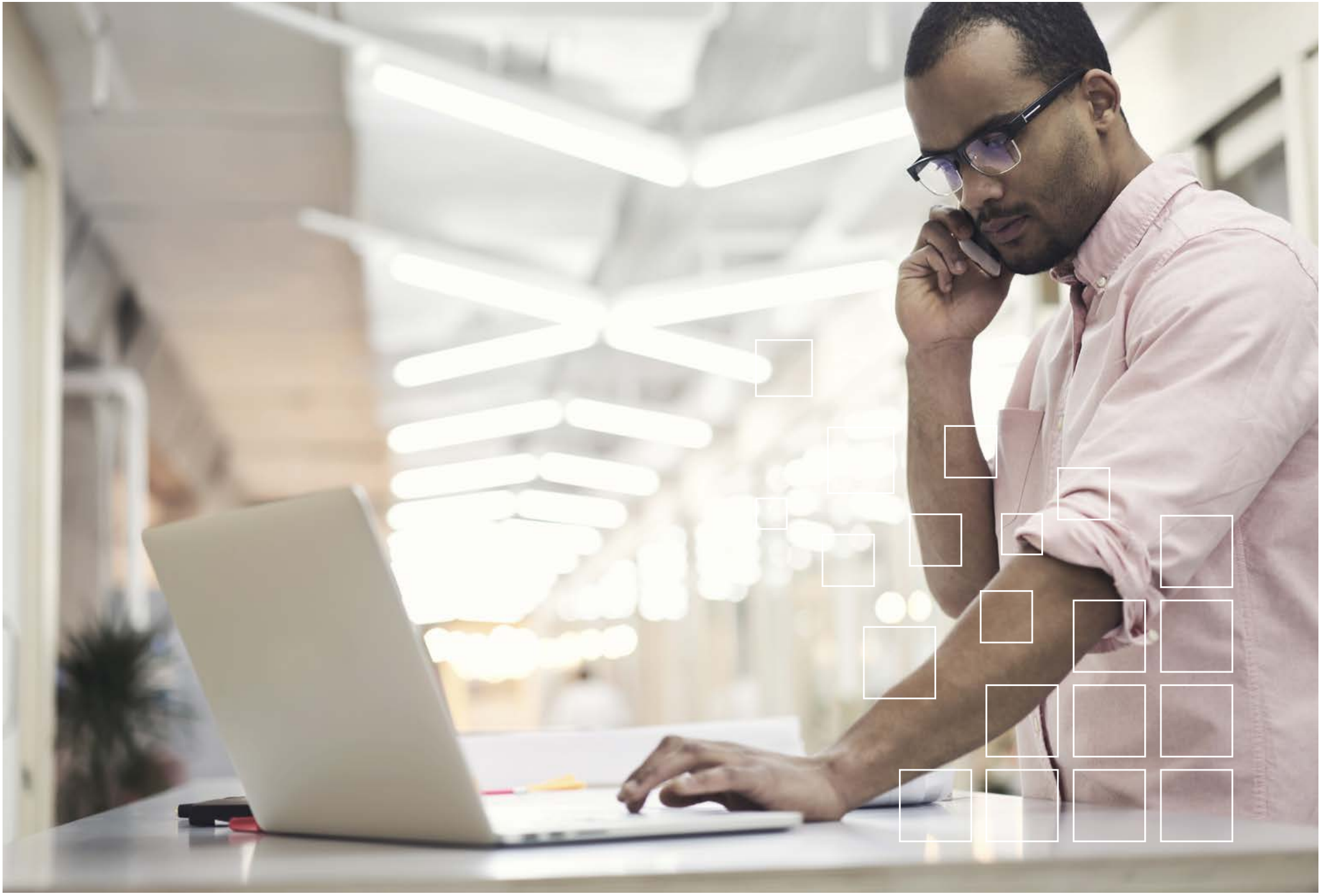

Still got questions? The answers could be here. Or simply call or email us, we'll be happy to answer them.

Is there a free demo or trial before purchased Adesso?

Yes. You can see how easy Adesso is and how it will transform for your business before you purchase. Just ask us.

2. Is Adesso truly cloud based?

Yes. There is no Citrix. Adesso is securely cloud based which allows you to safely work at home, in the office or on sit, making Adesso accessible any where at any time.

3. Is Adesso simple to use.

Adesso is very user friendly. It has a simple, clear user interface and UX so anyone can easily navigate their way around the software.

4. How long does Adesso take to learn after installation?

Once Adesso is installed, you can be up and running within a day. Most modules can be understood and applied almost immediately.

Training videos and manuals are supplied and are offered during the initial installation. Adesso also provides additional training and support.

5. What software is Adesso compatible with?

Adesso uses a tried and reliable software system that's compatible with CAD, Excel, Windows and text.

6. Who is Adesso designed for?

Adesso is designed for the fit-out industry and design companies of all sizes.

adessosoftware.com.au