



PALLET

SPECIFICATIONS & PARTNER GUIDE

The right pallet. A better operation.



SUPPLY. REUSE. RECOVERY.

Partner with 360 for pallet supply, surplus stock and recovery opportunities across Australia and New Zealand.

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ONE PAGE TO START. EXPLORE THE SPECIFICATIONS WHEN YOU NEED THEM.

2026 EDITION / VERSION 4.4

Cover product photograph: Direct Pallets. Representative construction.

PARTNER SIGN-UP

Receive deals. Choose your work.

Complete this page to express interest. Jayden will take care of the next steps.

We are an operations consultancy building a panel of pallet partners across Australia and New Zealand. We want to send you relevant opportunities to supply pallets, buy surplus stock and clear usable pallets, damaged pallets or wood waste.

☐ **Yes, we would like to receive relevant pallet opportunities and begin account setup with 360 Operations Group.**

Company / trading name

Contact name

Email for opportunities and account setup

Signature / typed full name

Date

A clear brief. Your choice to quote.

Each opportunity will set out the pallet requirement, quantity, location, timing and proposed deal model. You can quote or pass. Jayden will confirm account setup and trading details before the first job.

Your customer relationships matter.

If we review services for one of your existing customers, we will work with you and respect that relationship. We want partners who grow with us and look after our customers.

Signing registers your interest in receiving deals and starting setup. It does not commit you to accept work. The detailed capability forms can follow later.

Save and return this page to jayden@360operationsgroup.com.au

CONSTRUCTION DUTY

Light. Medium. Heavy.

Board thickness matters. The whole pallet design determines performance.

Use duty class to describe the intended build. Specify the board sections, supports and load conditions before selecting a pallet. Duty is separate from new or used condition.

CMTP / 1165 x 1165 mm domestic pallet examples

LIGHT DUTY

12 mm

DECK BOARD THICKNESS

500 kg

PUBLISHED MAXIMUM SWL

Economy construction for a defined load and handling cycle.

MEDIUM DUTY

19 mm

DECK BOARD THICKNESS

1,500 kg

PUBLISHED MAXIMUM SWL

A more substantial deck for the specified general freight application.

HEAVY DUTY

25 mm

DECK BOARD THICKNESS

2,000 kg

PUBLISHED MAXIMUM SWL

Thicker deck boards for the published heavier-duty design.

Named examples, not universal limits: CMTP publishes these duty labels and safe working loads for its 1165 x 1165 mm domestic pallets. Board thicknesses come from its linked drawings dated 27 February 2015. Confirm the current product and operating conditions with the manufacturer. [CMTP product reference](#).

Specify more than a duty label

Two pallets with the same footprint or board thickness can perform differently. Board width and spacing, timber quality, bearer or block geometry, nails, repairs and load distribution all affect the selected build.

State the working condition

Ask for the rated load under the actual handling, storage or rack support arrangement. The figures above are published SWLs; they must not be treated as interchangeable static, dynamic or racking ratings.

360 uses LD / MD / HD as duty descriptors. The specification variant holds the actual construction and verified application.

CONSTRUCTION DETAIL

What makes a pallet stronger?

A practical specification checklist for timber pallets; use with the chosen footprint.



LIGHT / MEDIUM BUILD EXAMPLE



HEAVY-DUTY BUILD EXAMPLE

Photographs: Direct Pallets. Compare deck construction; images do not establish a rating.

Deck boards

Thickness x width x length; top and bottom counts.

A thicker board can improve bending resistance. Width, timber quality and support spacing also matter.

Board layout

Clear gaps; lead-board width; load contact points.

Support cartons, bags and feet where they bear on the deck. More boards alone do not establish capacity.

Bearers / blocks

Count, section, spacing, notches and bottom deck.

Support geometry affects lifting and spanning. Notches and repairs can alter the load path.

Fixings & timber

Nail type, length, pattern; species, grade and moisture.

Connections and timber defects can govern failure even when the deck boards look substantial.

Working load

Mass, load distribution, handling and rack supports.

Obtain design or test evidence for the complete build under the intended operating conditions.

Quote shorthand: AU1165 / T / N / MD, with board schedule and load conditions attached. Allocate the final V### SKU only once the exact build is recorded.

Duty describes construction. N / A / B / C describes condition. Neither replaces the specified load evidence.

COMMON

Australian square

Product reference AU1165 | Non-pooled pallet range

1165 x 1165

FOOTPRINT / mm
Overall height: design-specific



Direct Pallets | Heavy-duty timber example. Confirm the selected supplier specification.

360 SKU **360-PAL-AU1165-T-N-V001**

APPLICATION	General Australian distribution and warehouse movements.
CONSTRUCTION	Bearer or block; two-way or four-way entry depending on build.
DUTY / CONDITION	LD / MD / HD by specified build. New or used; light, medium and heavy-duty labels need a documented design.
ORDER CHECKS	Confirm height, deck boards, entry clearance and rack support. A square footprint alone does not establish a load rating.

Reference: S1, S2 | SKU reserved; confirm the selected specification.

COMMON / EXPORT

Euro footprint

Product reference EU1208 | Non-pooled pallet range

1200 x 800

FOOTPRINT / mm

Overall height: design-specific



Direct Pallets | Full view of a used 1200 x 800 mm Euro-format pallet. Confirm the selected supplier specification.

360 SKU **360-PAL-EU1208-T-N-V001**

APPLICATION	European-bound freight and sites using a narrow rectangular format.
CONSTRUCTION	Generic bearer or block designs; entry varies.
DUTY / CONDITION	LD / MD / HD by specified build. New or used; agree board layout and repair limits.
ORDER CHECKS	This is an unpooled dimensional category. It does not mean EPAL certification, exchange eligibility or a universal 144 mm height.

Reference: S3 | SKU reserved; confirm the selected specification.

COMMON / EXPORT

Industrial / NZ footprint

Product reference ISO1210 | Non-pooled pallet range

1200 x 1000

FOOTPRINT / mm

Overall height: design-specific



Direct Pallets | Used industrial / UK-footprint example. Confirm the selected supplier specification.

360 SKU

360-PAL-ISO1210-T-N-V001

APPLICATION

Industrial distribution and NZ-format requirements.

CONSTRUCTION

Bearer or block; confirm orientation and bottom deck.

DUTY / CONDITION

LD / MD / HD by specified build. New or used; match the customer load and handling system.

ORDER CHECKS

A 1200 x 1000 mm pallet is not interchangeable with 48 x 40 in. Confirm customer receiving requirements.

Reference: S4 | SKU reserved; confirm the selected specification.

EXPORT

Asian square / export

Product reference ASIA1111 | Non-pooled pallet range

1100 x 1100

FOOTPRINT / mm
Overall height: design-specific



Direct Pallets | Export timber example. Confirm the selected supplier specification.

360 SKU **360-PAL-ASIA1111-T-N-V001**

APPLICATION	Selected Asian trade lanes and containerised freight.
CONSTRUCTION	Bearer or block construction; supplier-specific build.
DUTY / CONDITION	LD / MD / HD by specified build. New or used subject to destination and condition requirements.
ORDER CHECKS	Confirm route acceptance, usable deck area, unit load and container loading plan; export is not a load grade.

Reference: S2, S3 | SKU reserved; confirm the selected specification.

EXPORT

Light export format

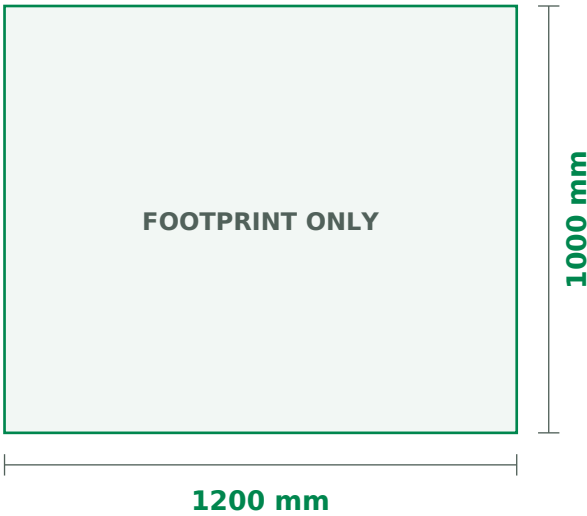
Product reference EXP1210 | Non-pooled pallet range

1200 x 1000

FOOTPRINT / mm

Overall height: design-specific

MADE TO SPECIFICATION



Dimensional reference only. Construction is to order; a matching product photograph must come from the selected supplier.

360 SKU	360-PAL-EXP1210-T-N-V001
APPLICATION	One-way or limited-reuse export jobs with a specified load.
CONSTRUCTION	Economy build to an agreed drawing; entry and bottom deck vary.
DUTY / CONDITION	Usually quoted as a dedicated design; recycled components require agreement.
ORDER CHECKS	Same footprint as ISO1210, different potential construction. Do not assume rackability or repeated-use durability.

Reference: Internal category; S4 for footprint | SKU reserved; confirm the selected specification.

EXPORT

North American 48 x 40

Product reference GMA1210 | Non-pooled pallet range

1219 x 1016

FOOTPRINT / mm

Overall height: design-specific



Uline H-1218 | New timber GMA pallet, 48 x 40 in. Confirm the selected supplier specification.

360 SKU **360-PAL-GMA1210-T-N-V001**

APPLICATION	Customers specifying the North American 48 x 40 inch format.
CONSTRUCTION	Often stringer/bearer construction; notched and block variants exist.
DUTY / CONDITION	LD / MD / HD by specified build. New or used; verify exact design and repair criteria.
ORDER CHECKS	Exact conversion is 1219.2 x 1016 mm; 1219 is rounded for identification. Confirm inch dimensions on the order.

Reference: S5 | SKU reserved; confirm the selected specification.

DISPLAY & HALF

Half Euro / display

Product reference HALF0806 | Non-pooled pallet range

800 x 600

FOOTPRINT / mm

Overall height: design-specific



Litco | Moulded-wood half-format example; material PW. Confirm the selected supplier specification.

360 SKU	360-PAL-HALF0806-PW-N-V001
APPLICATION	Smaller unit loads and retail/display applications.
CONSTRUCTION	Timber, plastic or presswood; model-specific entry.
DUTY / CONDITION	LD / MD / HD by specified build. New or used only where customer acceptance permits.
ORDER CHECKS	Check loaded stability, pallet-jack access and retailer approval. Half-size is a footprint description, not a load rating.

Reference: S6 | SKU reserved; confirm the selected specification.

DISPLAY & HALF

Australian cut-down option

Product reference HALFAU1166 | Non-pooled pallet range

1165 x 580

FOOTPRINT / mm
Overall height: design-specific

MADE TO SPECIFICATION



Dimensional reference only. Construction is to order; a matching product photograph must come from the selected supplier.

360 SKU	360-PAL-HALFAU1166-T-N-V001
APPLICATION	Narrow loads and custom cut-down requirements.
CONSTRUCTION	Custom build or conversion to a verified drawing.
DUTY / CONDITION	LD / MD / HD by specified build. New or rebuilt; structural repair/conversion must be assessed.
ORDER CHECKS	1165 x 580 mm is the existing 360 catalogue option, not a universal half-pallet standard. Measure the actual requirement.

Reference: Internal catalogue; supplier verification | SKU reserved; confirm the selected specification.

DISPLAY & HALF

Quarter display

Product reference QTR0604 | Non-pooled pallet range

600 x 400

FOOTPRINT / mm
Overall height: design-specific



Transoplast | Nestable quarter-display product image. Confirm the selected supplier specification.

360 SKU	360-PAL-QTR0604-PN-N-V001
APPLICATION	Point-of-sale and compact unit loads.
CONSTRUCTION	Often moulded designs; timber alternatives are design-specific.
DUTY / CONDITION	Model-specific; confirm condition and hygiene needs.
ORDER CHECKS	Check stability, handling and display-system approval. Not every small pallet accepts a standard pallet jack.

Reference: S15 | SKU reserved; confirm the selected specification.

SPECIALIST

Long-load / oversize

Product reference LONG | Non-pooled pallet range

2400 x 1165

FOOTPRINT / mm

Example size - confirm drawing



Direct Pallets | Double / long-load timber example. Confirm the selected supplier specification.

360 SKU

360-PAL-LONG-T-N-V001

APPLICATION

Pipe, joinery, long components and oversized products.

CONSTRUCTION

Extended bearers/supports designed for load positions.

DUTY / CONDITION

LD / MD / HD by specified build. New engineered design preferred; used subject to documented assessment.

ORDER CHECKS

2400 x 1165 mm is an example, not a fixed LONG size. Confirm point loads, lifting points, restraint and overhang.

Reference: S8 | SKU reserved; confirm the selected specification.

SPECIALIST

Skid / bearer base

Product reference SKID | Non-pooled pallet range

1200 x 1000

FOOTPRINT / mm

Example size - confirm drawing



Direct Pallets | Used skid construction example. Confirm the selected supplier specification.

360 SKU	360-PAL-SKID-T-N-V001
APPLICATION	Machinery, crated products and dedicated industrial loads.
CONSTRUCTION	Deck on bearers, commonly without a full bottom deck.
DUTY / CONDITION	LD / MD / HD by specified build. New or assessed reusable base.
ORDER CHECKS	Shown footprint is an example. Specify anchor points, centre of gravity, fork pockets and lift method; do not assume racking suitability.

Reference: S9 | SKU reserved; confirm the selected specification.

SPECIALIST

Box / cage pallet

Product reference BOX | Non-pooled pallet range

1200 x 1000

FOOTPRINT / mm

Example size - confirm drawing

MADE TO SPECIFICATION



Dimensional reference only. Construction is to order; a matching product photograph must come from the selected supplier.

360 SKU

360-PAL-BOX-M-N-V001

APPLICATION

Loose components, returnable loads and containment needs.

CONSTRUCTION

Pallet base plus cage, walls or collars; fixed or collapsible.

DUTY / CONDITION

Timber, plastic or metal; component condition must be inspected.

ORDER CHECKS

Shown footprint is an example. Confirm external/internal dimensions, tare, payload, lids, stacking interface and loaded stack limit.

Reference: Internal category; supplier model required | SKU reserved; confirm the selected specification.

SPECIALIST

Customer-specific pallet

Product reference CUSTOM | Non-pooled pallet range

1200 x 900

FOOTPRINT / mm

Example size - confirm drawing

MADE TO SPECIFICATION



Dimensional reference only. Construction is to order; a matching product photograph must come from the selected supplier.

360 SKU

360-PAL-CUSTOM-T-N-V001

APPLICATION

Any footprint or construction not adequately described elsewhere.

CONSTRUCTION

Drawing-led design, material and entry specified for the application.

DUTY / CONDITION

New/custom or agreed reuse of an existing validated design.

ORDER CHECKS

Shown footprint is an example only. Freeze the drawing revision, dimensional tolerances and evidence before production.

Reference: Internal category; drawing required | SKU reserved; confirm the selected specification.

SPECIALIST

Other cut-down / rebuilt

Product reference CUTDOWN | Non-pooled pallet range

1165 x 800

FOOTPRINT / mm

Example size - confirm drawing

MADE TO SPECIFICATION



Dimensional reference only. Construction is to order; a matching product photograph must come from the selected supplier.

360 SKU **360-PAL-CUTDOWN-T-N-V001**

APPLICATION	Reduced footprints made for a specific product and handling method.
CONSTRUCTION	Cutting/rebuilding changes the original structural design.
DUTY / CONDITION	LD / MD / HD by specified build. Rebuilt to an agreed specification; not equivalent to its original rating.
ORDER CHECKS	1165 x 800 mm is an example. Reconfirm load evidence, entry, fastening and treatment status after modification.

Reference: S8 for example footprint; S11 for treatment | SKU reserved; confirm the selected specification.

SPECIALIST REFERENCE

Chemical formats: CP1-CP9

Dimensional identification only. Confirm the exact CP drawing and lawful ownership.

CP1**1000 x 1200 x 138 mm****CP2****800 x 1200 x 138 mm****CP3****1140 x 1140 x 138 mm****CP4****1100 x 1300 x 138 mm****CP5****760 x 1140 x 138 mm****CP6****1200 x 1000 x 156 mm****CP7****1300 x 1100 x 156 mm****CP8****1140 x 1140 x 156 mm****CP9****1140 x 1140 x 156 mm**

Reference basis: published CP dimensions [S10]. Heights shown belong to the referenced CP designs; they are not generic timber-pallet heights. Matching dimensions do not establish CP conformity, certification or suitability.

Supplier product images: PalletBiz. These are visual references, not certified CP drawings. Obtain the exact deck/base drawing and application evidence. CP3, CP8 and CP9 share a footprint but are not interchangeable designs. No branded or pooled CP asset is offered.

MATERIAL LIBRARY

Materials & construction

Materials are options within a footprint family. Match the actual product to the application.

T | Timber

Bearer or block; open or close-boarded deck.

Specify species if required, board sections, fasteners, moisture target, repairs and treatment. Used timber colour is not a strength grade.

PR | Rackable plastic

Reinforced runners or an engineered base.

Obtain the exact model and rack rating for the span, support, temperature, duration and load pattern. A dynamic rating is not a rack rating.

PN | Nestable plastic

Moulded feet for compact empty storage.

Confirm feet and fork access, deck openings, nesting pitch and loaded stacking. Do not assume nestable pallets can bridge rack beams.

PW | Presswood / moulded fibre

Moulded deck and feet; model-specific geometry.

Confirm moisture exposure limits, edge condition, load pattern and base support. Nesting does not establish loaded-stack capacity.

CF | Corrugated / honeycomb

Paper-based deck and support structures.

Specify humidity and moisture exposure, concentrated loads, handling cycles and intended single-trip or repeat use. Obtain design evidence.

M | Metal

Steel, aluminium or stainless designs.

Specify alloy/coating, weld condition, corrosion limits, tare, point loads and stacking interfaces. Hygiene suitability needs evidence.

Select material by application. Retain manufacturer evidence for the chosen model. References: S7, S12.

CONDITION LIBRARY

Quality & condition grades

Use these definitions on quotes and orders to align supplier and customer expectations.

N**New**

New manufacture to the agreed design; unused. Manufacturing defects, loose fixings or incorrect dimensions are not acceptable.

A**Premium used**

Structurally sound and clean for the agreed application, with limited cosmetic wear. Repair history must be disclosed; any repairs need explicit acceptance.

B**Standard used**

Sound serviceable construction; cosmetic wear and agreed competent repairs may be accepted. All required components present and secure.

C**Restricted-use**

Only for a specifically assessed, documented application. No default lifting, stacking or racking approval. Unsafe or structurally damaged units go to R or W.

R**Repairable collection**

Not ready for supply. Separate for competent assessment and repair. Reinspect against an agreed N/A/B or application-specific acceptance standard before reuse.

W**Wood waste**

Not for pallet reuse. Segregate by accepted timber stream and contamination. Recovery, processing or disposal route must be confirmed by the receiver.

Reject or quarantine

Missing or broken structural members, protruding nails, instability, rot, suspected pests, unknown spills or unacceptable contamination require segregation and assessment. Do not allocate a used grade by colour or age alone.

Agree allowable repairs, cleanliness, moisture, dimensional tolerances and sample photos per deal. These are 360 proposal definitions, not a universal industry grading standard.

TECHNICAL FIT

Confirm before supply or export.

Match load, handling equipment and destination requirements before ordering.

Load ratings are separate

Static: supported storage condition. Dynamic: handling condition. Racking: spanning a stated support arrangement. Record load distribution, rack span, temperature, duration and test/design basis. Do not infer one rating from another.

Measure the complete system

Record pallet length, width and height separately from loaded height. Confirm fork opening width/height, entry direction, pallet-jack wheel clearance, bottom deck, rack supports and conveyor/automation interfaces.

Match the construction

Specify top and bottom boards, board sections and spacing, bearers or blocks, fasteners, tolerances, surface requirements and moisture limits. Confirm whether underside orientation matters. Approve a drawing or sample for repeat work.

Export treatment and markings

Solid-wood packaging may require treatment and marking under ISPM 15, depending on destination. Obtain current destination requirements and evidence from an authorised provider. A treatment mark is not a load rating or food-contact approval. [S11, S13]

Repairs and cut-downs need a fresh check

Do not rely on the original export mark after altering a pallet. Ask an authorised treatment/manufacturing provider to confirm the correct treatment and marking route. Processed-wood exemptions depend on the complete construction; solid-wood components still matter. [S11, S14]

Hygiene and recovery

Specify odour, residues, mould, chemical exposure and washability requirements. Do not claim food/pharma suitability based solely on plastic construction. Collection acceptance and treatment of painted, preservative-treated or contaminated timber must be confirmed separately.

OPTIONAL CAPABILITIES 1 OF 2

What can you trade?

Optional: complete now or discuss with Jayden after signing up. Tick the work you can offer.

Company

Quote contact / email

Format / reference	New	Used	Buy	Collect
AU1165 Australian square	☐	☐	☐	☐
EU1208 Euro footprint	☐	☐	☐	☐
ISO1210 Industrial / NZ footprint	☐	☐	☐	☐
ASIA1111 Asian square / export	☐	☐	☐	☐
EXP1210 Light export format	☐	☐	☐	☐
GMA1210 North American 48 x 40	☐	☐	☐	☐
HALF0806 Half Euro / display	☐	☐	☐	☐
HALFAU1166 Australian cut-down option	☐	☐	☐	☐
QTR0604 Quarter display	☐	☐	☐	☐
LONG Long-load / oversize	☐	☐	☐	☐
SKID Skid / bearer base	☐	☐	☐	☐
BOX Box / cage pallet	☐	☐	☐	☐
CUSTOM Customer-specific pallet	☐	☐	☐	☐
CUTDOWN Other cut-down / rebuilt	☐	☐	☐	☐
CP1 1000 x 1200 mm	☐	☐	☐	☐
CP2 800 x 1200 mm	☐	☐	☐	☐
CP3 1140 x 1140 mm	☐	☐	☐	☐
CP4 1100 x 1300 mm	☐	☐	☐	☐
CP5 760 x 1140 mm	☐	☐	☐	☐
CP6 1200 x 1000 mm	☐	☐	☐	☐
CP7 1300 x 1100 mm	☐	☐	☐	☐
CP8 1140 x 1140 mm	☐	☐	☐	☐
CP9 1140 x 1140 mm	☐	☐	☐	☐

New / Used: supply to 360. **Buy:** purchase suitable surplus stock. **Collect:** provide collection, subject to assessment and agreed charges. A tick does not imply free collection or approval to trade.

Optional: return these details now, or complete only the sign-up page to get started.

OPTIONAL CAPABILITIES 2 OF 2

Coverage, services and setup

Optional: share what you know now. Jayden can work through the remaining details with you.

Company / trading name

Service areas / depots / delivery or collection radius

Minimum quantities / capacity / typical lead times

Services and materials

- | | |
|---|---|
| ☐ Timber | ☐ Rackable plastic |
| ☐ Nestable plastic | ☐ Presswood / fibre |
| ☐ Corrugated / honeycomb | ☐ Metal |
| ☐ Repair / rebuild | ☐ Timber waste clearance |
| ☐ Regular collections | ☐ Transport available |
| ☐ Custom manufacture | ☐ Export treatment via authorised provider |

Duty capability☐ LD☐ MD☐ HD☐ Custom

Accepted grades, exclusions and inspection requirements

Account application / trading setup requirements / additional comments

Completed by

Date

These details can follow after sign-up. Jayden will confirm account setup, trading terms and the supporting specifications needed for each opportunity.

360 PRODUCT CODING

SKU structure

A consistent product identity for quotations, orders and supplier records.

360-PAL-AU1165-T-N-V001

Brand / vertical / format / material / condition / specification variant

FORMAT

Retain the existing catalogue identifiers: AU1165, EU1208, ISO1210 and the specialist codes. These identify product families, not load ratings.

MATERIAL

T = timber; PR = rackable plastic; PN = nestable plastic; PW = presswood; CF = corrugated/honeycomb; M = metal. Material selection requires the actual supplier model.

CONDITION

N = new; A = premium used; B = standard used; C = restricted-use. R and W identify recovery streams and must not be sold as ready-to-use pallet grades.

VARIANT

V001 identifies one confirmed specification, including duty class and board schedule. Allocate V002, V003 and onward for changes to footprint, height, construction, load evidence, treatment requirement or other critical acceptance criteria.

ACTIVATION

The following starter SKUs are reserved, not approved stock. Attach the actual drawing/model, dimensions, acceptance criteria and supporting evidence before activation. For custom families, reserve a separate variant for each distinct design.

RECORD CONTROL

Keep supplier codes, location, pricing, availability and document revision in separate fields. Never recycle a retired SKU. Equivalent suppliers may share a SKU only when their products meet the same approved specification.

Earlier catalogue codes remain searchable aliases. Treatment is controlled in the approved variant specification; an older treatment suffix must be mapped before import.

360 PRODUCT CODING

Starter SKU register

Reserved new variants: timber by default; PW for HALF0806; PN for quarter display; M for BOX.

AU1165	360-PAL-AU1165-T-N-V001
EU1208	360-PAL-EU1208-T-N-V001
ISO1210	360-PAL-ISO1210-T-N-V001
ASIA1111	360-PAL-ASIA1111-T-N-V001
EXP1210	360-PAL-EXP1210-T-N-V001
GMA1210	360-PAL-GMA1210-T-N-V001
HALF0806	360-PAL-HALF0806-PW-N-V001
HALFAU1166	360-PAL-HALFAU1166-T-N-V001
QTR0604	360-PAL-QTR0604-PN-N-V001
LONG	360-PAL-LONG-T-N-V001
SKID	360-PAL-SKID-T-N-V001
BOX	360-PAL-BOX-M-N-V001
CUSTOM	360-PAL-CUSTOM-T-N-V001
CUTDOWN	360-PAL-CUTDOWN-T-N-V001
CP1	360-PAL-CP1-T-N-V001
CP2	360-PAL-CP2-T-N-V001
CP3	360-PAL-CP3-T-N-V001
CP4	360-PAL-CP4-T-N-V001
CP5	360-PAL-CP5-T-N-V001
CP6	360-PAL-CP6-T-N-V001
CP7	360-PAL-CP7-T-N-V001
CP8	360-PAL-CP8-T-N-V001
CP9	360-PAL-CP9-T-N-V001

Timber half alternative: 360-PAL-HALF0806-T-N-V001 remains reserved separately. The pictured moulded-wood half now uses PW. Used condition requires its own N/A/B/C code.

Duty is recorded in V####, not the condition code. These codes are reserved for the catalogue. No external inventory or CRM records have been changed.

SOURCES & DOCUMENT CONTROL

References & specification status

Research checked 6 September 2026. Click a source title to open the supporting page.

- S1** [CMTP - Australian pallet size](#)
- S2** [Export Pallets - standard footprints](#)
- S3** [Highland Pallets - export and Euro-footprint formats](#)
- S4** [Loscam NZ - 1000 x 1200 footprint reference only](#)
- S5** [Litco - 48 x 40 inch footprint reference](#)
- S6** [Litco - half and Euro presswood formats](#)
- S7** [Eco Pallets - plastic product formats and model data](#)
- S8** [Pallets and Crates - half and double examples](#)
- S9** [UBEECO - wooden pallets and skids](#)
- S10** [EPAL - published CP1-CP9 reference dimensions](#)
- S11** [DAFF - ISPM 15 export FAQs and alterations](#)
- S12** [Litco - moulded wood product family](#)
- S13** [MPI - destination ISPM 15 requirements](#)
- S14** [IPPC - explanatory document for ISPM 15](#)
- S15** [Transoplast - 600 x 400 mm display format](#)

Catalogue scope: 23 format references, construction duty, materials, condition grades, supplier capabilities and reserved SKU codes. Specialist footprints are examples where stated. This guide supports deal scoping and does not replace a supplier specification.

Version 4.4: simplifies partner sign-up, sets out how deals work and confirms the approach to existing customer relationships. Click the cover panels or use the document bookmarks to move directly to the section you need.

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