

CEVOL PALLET HIRE

YOUR MATERIALS HANDLING & LOGISTICS SOLUTION



Leaders in Quality, Reliability and Safety

www.cevol.com.au



AUSTRALIAN MADE

STANDARD FEATURES OF PALLETS

1. All units have 4 way lifting access
2. All units make maximum use of legal truck tray space
3. Folding pallets – C Series parts are non-removable for loss prevention
4. Security lids available on request for most types
5. All gates can be opened when stacked
6. Pallets are a versatile substitute for fixed racking
7. Can be stencilled with your company name & numbered
8. Various pallets with same base dimension are interstackable

Stillage Hire From \$1.90 per week





FP.2 (with 2 shelves)



FP.1



BM.1F



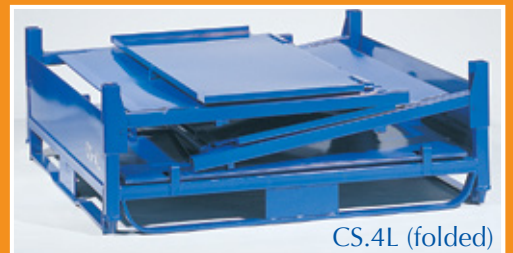
CBM.1R (folded & stacked)



BM.1FC (folded)



FP.2 (with 1 shelf)



CS.4L (folded)



BM.1SG



D Stacked



SM.1



HM.1

BM.1F & BM.1FC

STANDARD FEATURES:

BM.1F pallet with fixed end frames, or BM.1FC with folding end posts, suitable for storage of product in rolls, tubes or bulker bags

Useful for easing warehousing problems

Designed to fully utilise legal space on tray trucks

Goods in rolls may overlap the base depending on the strength of the roll

SPECIFICATIONS:

All measurements are in mm

Base dimensions	2200 x 1061
Useable space	2200 x 980
Outside feet	2292 x 1158
Overall height	BM.1F 1285 / BM.1FC 1260
Inside height	1070
Folded height	BM.1FC - 330
Under base	100
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	2.53 m ³
Approx mass	163 kg



BM.1F



BM.1FC

BM.1SG

STANDARD FEATURES:

Fixed post pallet with 2 x swinging gates

Designed to fully utilise legal space on tray trucks

Can be made with a lockable lid i.e. BM.1L/BS.1L

Can be stacked 2 high on truck

SPECIFICATIONS:

All measurements are in mm

Base dimensions	2200 x 1061
Useable space	2200 x 980
Outside feet	2292 x 1158
Overall height	1285
Inside height	1070
Under base	100
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	2.5 m ³
Approx mass	BM.1SG - 180 kg



BM.1SG

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

D & D LONG

STANDARD FEATURES:

- Pallet with fixed frames on longer sides
- Ability to stack and store longer product
- Suitable for storage of rolls, tubes or bulker bags

SPECIFICATIONS: All measurements are in mm

Base dimensions	1232 x 927
Useable space	1152 X 927
Outside feet	1325 x 1020
Overall height	1254
Inside height	1060
Under base	100
Safe working load	500 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	1.13 m3
Approx mass	57 kg

ALL ABOVE PALLETS ARE INTERSTACKABLE



DWP

STANDARD FEATURES:

- Very rugged construction
- Specifically for storage of loaded wooden pallets
- Can be stacked on top of each other and avoid damage to product
- Can be stacked and shifted as necessary
- Fork entry on all sides

SPECIFICATIONS: All measurements are in mm

Base dimensions	1232 x 927
Useable space	1232 x 927
Outside feet	1405 x 1020
Overall height	1254
Inside height	1060
Under base	100
Safe working load	1500 kg per unit stacked 3 high (N.A.T.A tested)
Cubic capacity	1.21 m3
Approx mass	62 kg



PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

BM.1 & BS.1

STANDARD FEATURES:

- Fixed post pallet with half drop front gate
- Designed to fully utilise legal space on tray trucks
- Can be made with a lockable lid i.e. BM.1L/BS.1L
- Can be stacked 2 high on truck

SPECIFICATIONS: **All measurements are in mm**

Base dimensions	2200 x 1061
Useable space	2200 x 980
Outside feet	2292 x 1158
Overall height	1285
Inside height	1070
Under base	100
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	2.5 m3
Approx mass	BM.1 - 180 kg BS.1 - 225 kg



BM.1



BS.1

BM.2

STANDARD FEATURES:

- Fixed post pallet with 2 half drop gates
- Designed to fully utilise legal space on tray trucks
- Can be stacked 3 high on truck
- Can be made with a lockable lid i.e. BM.2L

SPECIFICATIONS: **All measurements are in mm**

Base dimensions	2200 x 1061
Useable space	2200 x 980
Outside feet	2292 x 1158
Overall height	940
Inside height	725
Under base	100
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	1.69 m3
Approx mass	165 kg

ALL ABOVE PALLETS ARE INTERSTACKABLE



BM.2

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

CBM.1R & CBS.1R

STANDARD FEATURES:

Folding pallet offering bulk storage and visual product identification

Four folded equals one built up

Sides are not removable, therefore cannot be lost

Both can be made with a lockable lid i.e. CBM.1RL & CBS.1RL

SPECIFICATIONS: All measurements are in mm

Base dimensions	2200 x 1061
Useable space	2180 x 980
Outside feet	2292 x 1158
Overall height	1265
Inside height	1050
Folded height	330
Under base	100
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	2.3 m ³
Approx mass	CBM.1R - 190 kg CBS.1R - 220 kg



CBM.1R

CBM.2R

STANDARD FEATURES:

Folding pallet offering bulk storage and visual product identification

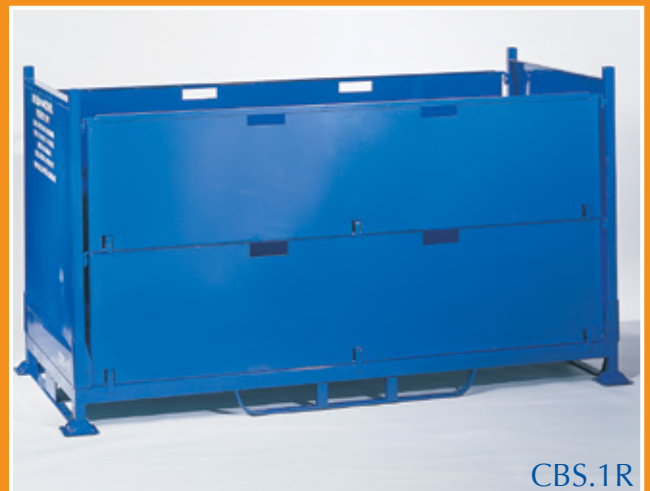
Three folded equals one built up

Sides are not removable, therefore cannot be lost

SPECIFICATIONS: All measurements are in mm

Base dimensions	2200 x 1061
Useable space	2180 x 980
Outside feet	2292 x 1158
Overall height	940
Inside height	725
Folded height	330
Under base	100
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	1.6 m ³
Approx mass	170 kg

ALL ABOVE PALLETS ARE INTERSTACKABLE
PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



CBS.1R



CBM.2R

FM.1

STANDARD FEATURES:

- Galvanised base
- Zinc plated gates & sides
- Sound deadening material on base
- No pinch points on gate latches
- Nests in standard racking
- Gates half drop & remove fully - walk in access
- Ends - tensioned to stop them falling
- Parts easily replaced & interchangeable
- Positive stacking method
- Available with a lid & shelves

SPECIFICATIONS:

All measurements are in mm

Base dimensions	1160 x 1160
Useable space	1090 x 1090
Outside feet	1170 x 1170
Overall height	1130
Inside height	935
Folded height	360
Under base	120
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	1.13 m3
Approx mass	98 kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

“AUSTRALIA POST APPROVED”



FP.1

STANDARD FEATURES:

- Rugged construction
- Fork entry all sides
- Can be stored in racking
- Fixed roof
- May be used as security container
- One barn door - lockable
- Gate may be removed when loading
- Provision for one shelf

SPECIFICATIONS: All measurements are in mm

Outside stacking spigots	1167 x 1167
Inside base	1136 x 1136
Overall height	1140
Inside height	910
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	1.2 m3
Approx mass	125 kg



FP.1

FP.2

STANDARD FEATURES:

- Rugged construction
- Fork entry all sides
- Can be stored in racking
- Fixed roof
- May be used as security container
- Two barn doors - both lockable
- Gates may be removed when loading
- Provision for two shelves

SPECIFICATIONS: All measurements are in mm

Outside stacking spigots	1167 x 1167
Inside base	1136 x 1136
Overall height	2050
Inside height	1820
Safe working load	1000 kg per unit stacked 2 high (N.A.T.A tested)
Cubic capacity	2.41 m3
Approx mass	170 kg

ALL ABOVE PALLETS ARE INTERSTACKABLE

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



FP.2



FP.2 (with 2 shelves)



FP.2 (with 1 shelf)



DF

DF

STANDARD FEATURES:

- Pallet with folding end frames
- Suitable for storage of rolls, tubes or bulker bags
- Useful for easing warehousing problems
- Four pallets folded and stacked equals one built up

SPECIFICATIONS: All measurements are in mm

Base dimensions	1232 x 927
Useable space	1110 x 927
Outside feet	1325 x 1020
Overall height	1254
Inside height	1060
Folded height	305
Under base	100
Safe working load	500 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	1.13 m ³
Approx mass	57 kg

ALL ABOVE PALLETS ARE INTERSTACKABLE



SM.1

SM.1

STANDARD FEATURES:

- Our first and most popular pallet
- Jack of all trades
- Suitable for most warehousing and transportation needs
- Can be self stacked 5 high
- SM.1R can be used in pallet racking

SPECIFICATIONS: All measurements are in mm

Base dimensions	1220 x 915
Useable space	1200 x 885
Outside feet	1325 x 1020
Overall height	940
Inside height	735
Under base	120
Safe working load	700 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.83 m ³
Approx mass	65 kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

SM.1R

STANDARD FEATURES:

- Our first and most popular pallet
- Jack of all trades
- Suitable for most warehousing and transportation needs
- Can be self stacked 5 high
- SM.1R can be used in pallet racking

SPECIFICATIONS: All measurements are in mm

Base dimensions	1220 x 915
Useable space	1200 x 885
Outside feet	1325 x 1020
Overall height	970
Inside height	735
Under base	105
Safe working load	700 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.83 m3
Approx mass	68 kg



SM.1R

HM.1

STANDARD FEATURES:

- No feet ensures easy loading on trucks and no curtain damage
- Ability to store in pallet racking
- Can be used on belt or roller system
- Gates recessed to avoid damage to catches and gates

SPECIFICATIONS: All measurements are in mm

Base dimensions	1242 x 937
Useable space	1200 x 915
Overall height	922
Inside height	735
Under base	104
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.83 M3
Approx mass	90 kg



HM.1

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



SS.1

STANDARD FEATURES:

- Same dimensions as SM.1
- Suitable when mesh could cause product damage
- Available with a lockable lid
- Can be stacked 3 high on truck for transporting

SPECIFICATIONS: All measurements are in mm

Base dimensions	1220 x 915
Useable space	1215 x 890
Outside feet	1325 x 1020
Overall height	940
Inside height	735
Under base	120
Safe working load	700 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.83 m3
Approx mass	85 Kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



SS.1L

STANDARD FEATURES:

- Same dimensions as SM.1
- Suitable when mesh could cause product damage
- Available with a lockable lid
- Can be stacked 3 high on truck for transporting

SPECIFICATIONS: All measurements are in mm

Base dimensions	1220 x 915
Useable space	1215 x 890
Outside feet	1325 x 1020
Overall height	940
Inside height	735
Under base	120
Safe working load	700 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.83 m3
Approx mass	107 kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

SS.2

STANDARD FEATURES:

- Half the inside height of SS.1
- Can stack 5 high on truck when transporting

SPECIFICATIONS: All measurements are in mm

Base dimensions	1220 x 915
Useable space	1215 x 890
Outside feet	1325 x 1020
Overall height	550
Inside height	365
Under base	100
Safe working load	500 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.41 m ³
Approx mass	60 kg

ALL ABOVE PALLETS ARE INTERSTACKABLE



PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS

SS.3

STANDARD FEATURES:

- Useful for small parts
- Use also when floor space is severely limited
- Stacks 5 high on truck when transporting

SPECIFICATIONS: All measurements are in mm

Base dimensions	930 x 630
Useable space	925 x 605
Outside feet	1040 x 740
Overall height	540
Inside height	360
Under base	100
Safe working load	500 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.21 m ³
Approx mass	41 kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS





CS.1



CS.1L

CS.1 & CS.1L

STANDARD FEATURES:

- Substantial savings on return cartage when folded
- Three folded equals one built up
- Sides are not removable, therefore cannot be lost
- Available with a lockable lid
- Available in 1 metre inside height i.e. CS.1X

SPECIFICATIONS:

All measurements are in mm

Base dimensions	1232 x 927
Useable space	1210 x 845
Outside feet	1325 x 1020
Overall height	930
Inside height	720
Folded height	305
Under base	100
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.80 m3
Approx mass	CS.1 - 98 kg CS.1L - 125 kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



MM.1

MM.1

STANDARD FEATURES:

- Fixed post pallet with half drop front gate

SPECIFICATIONS:

All measurements are in mm

Base dimensions	1750 x 1061
Useable space	1750 x 980
Outside feet	1840 x 1158
Overall height	1285
Inside height	1070
Under base	100
Safe working load	1000 kg per unit stacked 4 high (N.A.T.A tested)
Cubic capacity	2.0 m3
Approx mass	174 kg

CS.4

STANDARD FEATURES:

CS.3 AND CS.4 have the same base dimensions

Suitable for use in racking

Both can be made with lockable lid i.e. CS.3L & CS.4L

SPECIFICATIONS: All measurements are in mm

Base dimensions	1152 x 1152
Useable space	1130 x 1070
Outside feet	1165 x 1165
Overall height	1150
Inside height	925
Folded height	430
Under base	100
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	1.260 m3
Approx mass	145 kg

PALLETS ARE INTERSTACKABLE

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



CS.4L

STANDARD FEATURES:

CS.3 AND CS.4 have the same base dimensions

Suitable for use in racking

Both can be made with lockable lid i.e. CS.3L & CS.4L

SPECIFICATIONS: All measurements are in mm

Base dimensions	1152 x 1152
Useable space	1130 x 1070
Outside feet	1165 x 1165
Overall height	1150
Inside height	925
Folded height	430
Under base	100
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	1.260 m3
Approx mass	165 kg

PALLETS ARE INTERSTACKABLE



CS.4L

CEVOL PALLET HIRE

CS.3

STANDARD FEATURES:

CS.3 AND CS.4 have the same base dimensions

Suitable for use in racking

Both can be made with lockable lid i.e. CS.3L & CS.4L

SPECIFICATIONS: All measurements are in mm

Base dimensions	1152 x 1152
Useable space	1130 x 1070
Outside feet	1165 x 1165
Overall height	775
Inside height	560
Folded height	405
Under base	100
Safe working load	1000 kg per unit stacked 5 high (N.A.T.A tested)
Cubic capacity	0.763 m3
Approx mass	135 kg - with lid 155 kg

PALLETS MUST BE USED WITHIN THE STATED OPERATIONAL LIMITS



CS.3





CEVOL STORY SO FAR...

Colin Love Snr began building steel pallets (stillages) in 1968, registering Colin Love & Co Pty Ltd (the manufacturer). This was shortly followed by Cevol Industries Pty Ltd (the hirer), as it became apparent that most companies saw the advantage in hiring, with no capital outlay, full tax deduction, combined with flexibility of supply.

There is no minimum number or period of time for the hire of Cevol pallets – for a few days while moving location, to long term storage use.

The intention was to offer for hire a standard pallet with no variations. Forty years on our range has increased to over 30 styles of pallets, which includes our original SM.1 type pallet. We are now the largest manufacturer of steel pallets in Australia. Cevol's pallets have been cost effectively utilised in industries as diverse as; Automotive, Plastics, Security, Logistics and Warehousing, Clothing Manufacturing, Recyclers, Mail Distribution and Printers to name a few.

We pride ourselves on keeping in close contact with our customers and markets, so we are there to help with changing needs and material handling requirements. Cevol has always been extremely conscious of Health and Safety, ease of handling and need for product protection. Every design is tested and approved to ensure a safe and reliable product. Our design team have over 100 years experience between them in designing and manufacturing quality products.

With the recession in 1989 the decision was made to grow, not decline, and the company set up agents in New South Wales and Queensland. In the years that have followed we have built branches in both states and more recently have opened in Perth and Adelaide.

Cevol Industries is proud to say that they are still fully Australian owned, with all pallets manufactured in Victoria by our sister company Colin Love and Co Pty Ltd, and assembled in the various state branches. Currently with 14 robotic welders and a robotic spray paint system to help maintain our cost effective hire rates, you can be assured of the quality of every product, at cost effective prices. At Cevol our goal will always be to supply the best quality product and service.

Health and Safety is a major priority and therefore the maintenance of Cevol pallets is crucially important. We ask all our customers to work with us and return any damaged units for replacement. Cevol Industries comply with Australian Standards regulations.

AS / NZS 1554.1 : 2004, AS / NZS 3679.1 - 300, AS 1594, AS 1163 – C350 LO

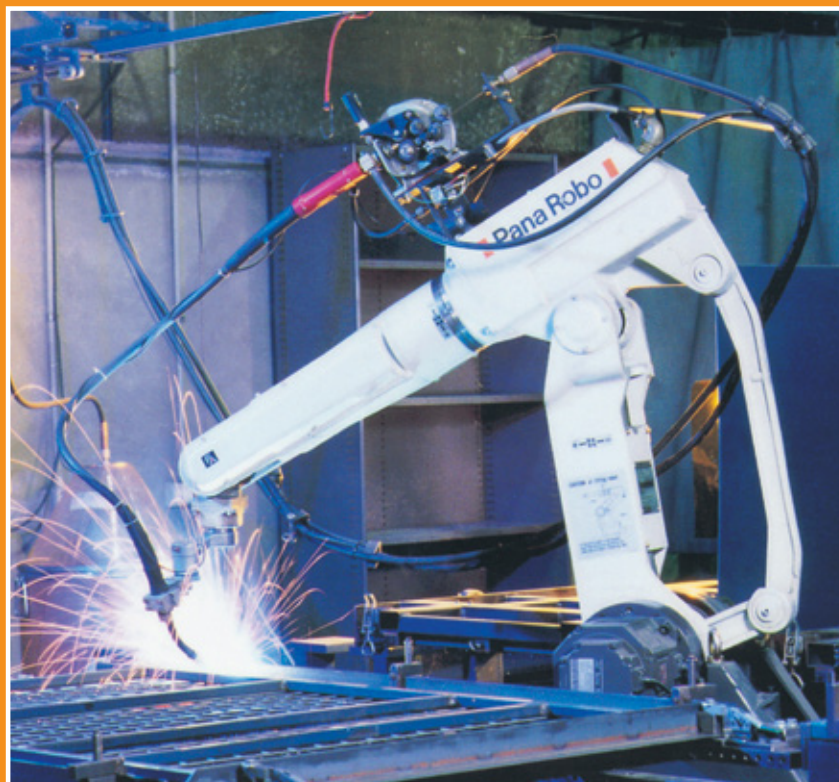


CUSTOM MADE PALLETS

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- Robotic Welding
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