



具環保價值之新產品
An Environmental Protection Valued Product

ISO 14001 登錄證書 編號：6X0E003-03號
ISO 9001 登錄證書 編號：6X0Y001-08號

南亞塑膠棧板出貨用

Nan Ya Plastic Pallet for Export



南亞塑膠工業股份有限公司
NAN YA PLASTICS CORPORATION

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近百年來，人類文明不斷地快速進步，對地球資源亦竭盡地使用，同時也造成環境的改變、破壞，而逐漸影響人類的生活與健康。就以工廠大量使用之木棧板來說，由於來自於大量砍伐森林，致使林地減少及林相破壞，造成地球產生溫室效應，人類居住的環境氣溫及海平面不斷升高，可居住的面積逐漸減少，旱象、洪災不斷地發生。

即使目前以大量造林力圖改善，但是由於新植樹種生長緩慢，能否替代砍伐之樹種，以及對環境的影響仍是一大變數。同時損壞的木棧板之鐵釘、碎屑及產生之廢棄物處理問題，亦使各廠家深感困擾。

南亞塑膠三部有鑑於此，遂全力研究開發塑膠棧板代替木棧板，以期減少森林之砍伐，為環保盡一份心力。



For this century, with the fast advancement of civilization, the earth's natural resources have been quickly exhausted, thereby causing environmental destruction and eventual influence on human living. For example, the factories largely use wooden pallets have unfortunately reduced forested area due to tree-felling. As a consequence, the earth's greenhouse effect caused the rising of atmosphere temperature and sea level, decreasing in human habitat, and pouring rain calamities happening continuously.

Even with human's attempt to grow more trees than logged, the difference between the species grown and logged still varies the environment. Moreover, how to deal with the broken wooden pallet scraps, nails and wastes to reduce environmental damage is still a big problem for all factories.

Due to above reasons, Nan Ya Plastics Corp. intended to develop the plastic pallets, to substitute for the natural wooden pallet, and to proceed in support of the ideals of environmental protection and enhancement of civilization.

絕佳的物性：

- 以PP（聚丙烯）為材質者，剛性佳、耐熱變形溫度高達90℃。
- 以HDPE（高密度聚乙烯）耐寒配方為材質者，耐衝擊性、耐低溫性佳（可達-20℃）。
- 耐候性佳，耐酸鹼及化學藥品侵蝕。

產品耐久性佳：

- 特殊結構設計，使用壽命長。
- 不需維修、節省處理費用。

外觀特色：

- 無鐵釘、碎片及凸刺銳角，不會損傷貨物及操作人員。
- 具止滑墊裝置，防滑安全性佳。
- 可互相堆疊嵌合儲存之設計，節省倉租及運輸成本。
- 易於清洗，不會滋生細菌或黴菌、防白蟻；衛生性佳。
- 產品種類齊全且價格低廉，可媲美木棧板。

符合CNS及JIS嚴格之功能測試：

- 完全符合CNS及JIS標準中對塑膠棧板之功能測試要求，如CNS 8170、13018及JIS Z 0602、Z 0606…等。
- 亦可依客戶特殊需要進行不同條件之測試。

環保性佳：

- 可100%再回收利用，符合新一代環保標準之要求。
- 於2019年5月獲得環境部審查核准使用「環保標章」。
- 符合94 / 62 / EC重金屬含量管制標準。
- 不含歐盟RoHS所管制之環境管理物質。

Excellent physical properties：

- Made of polypropylene, excellent rigidity strength, heat distortion temperature is up to 90℃.
- Made of virgin High Density Polyethylene, excellent impact strength and low temperature resistance (approx. up to -20℃).
- UV radiation resistant and weather-proof, acid, alkali, and chemically resistant, non-corroding.

Durable properties：

- Particular structure design, long use life.
- No repair necessarily, reduced disposal cost.

Outstanding performance：

- No nails, splinters and sharp edges, reduced load damage and workers injury.
- Possessing anti-slipped pads device, conform to safety and nonskid requirement.
- The stackable and nestable design reduces warehouse and shipping costs.
- Easy to keep clean, do not attract bacteria, insects and termites resistant, good hygienic.
- Many types and specifications and low selling price available could compete with wooden pallets.

Satisfy the pallet tests according to CNS & JIS standards：

- Completely satisfy the requirements of the pallet test results according to CNS & JIS national standards, including CNS 8170, 13018, or JIS Z 0602, Z 0606 and so on.
- We also accept customers' special demands to test.

Excellent environmental protection property：

- 100% recycled available; conform to the new generation environmental protection claim.
- Permitted to use the green mark on our plastic pallet approved by the MOENV since May, 2019.
- Conform to the restriction on heavy metal content of 94 / 62 / EC.
- Without using of certain environment-related substances restricted within the technical standard of EU's RoHS.

塑膠棧板功能測試項目 · TEST ITEMS FOR PLASTIC PALLET

1. 彎曲試驗

Bending Test

2. 腳部壓縮試驗

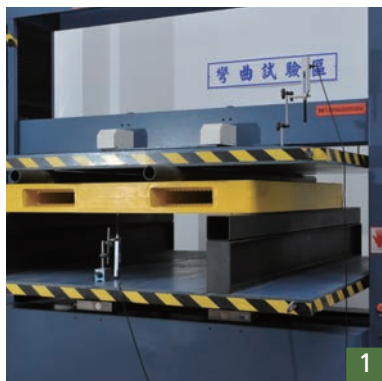
Compression Test of
Pallet Feet Part

3. 墜落試驗

Corner Drop Test

4. 下面板彎曲試驗

Bending Test of
Under Surface Desk
Board of Pallet



塑膠棧板物性標準表 · PHYSICAL PROPERTY STANDARDS OF PLASTIC PALLET

項次 No.	試驗項目 Test Items	試驗方法 Test Method	試驗管制值 Quality Requirement Criteria
1	抗彎強度試驗(架荷重) Bending Test	CNS 8170	撓曲率(變形量mm/跨距mm)1.5%以下(A種)或5%以下(B種) Deflection rate : less than 1.5% (Class A) or 5% (Class B) of bending test length 殘餘撓曲率：0.5%以下 Residual deflection rate : less than 0.5% of bending test length
2	腳部壓縮試驗(靜荷重) Compression Test of Pallet Feet Part		變形量：4mm以內 Strain quantity : 4mm or less
3	墜落試驗 Corner Drop Test		不破裂 No break or crack
4	下面板彎曲試驗 Bending Test of Under Surface Desk Board of Pallet		撓曲率(變形量mm/單一插口寬mm)2.5%以下(A種)或8%以下(B種) Deflection rate(Deformation mm/ Width of a single entry mm) : less than 2.5% (Class A) or 8%(Class B) of bending test length

註：CNS 8170與 CNS13018測試方式，標準及項目與JIS Z 0602，JIS Z 0606類似

Note : Test items, methods, and criteria of CNS 8170, CNS 13018 is similar to JIS Z 0602, Z 0606.

· SC型 / SCJ型 / SJ型

可供輕載自動倉庫、一般現場運轉、出貨裝載及參鏈式輸送機等狀況下使用；堆高機及托板車皆可作業。

· SC Type/ SCJ Type/ SJ Type

Suitable for light-duty automatic ware- housing, in-plant transport, cargo carrying and three chain conveyor conditions, fit for forklift and trailer.

SC型
SC TYPE

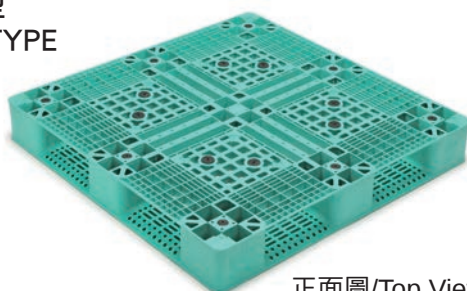


正面圖/Top View

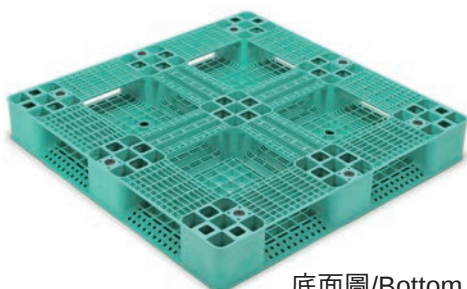


底面圖/Bottom View

SCJ型
SCJ TYPE

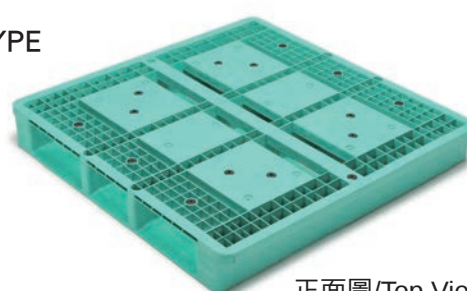


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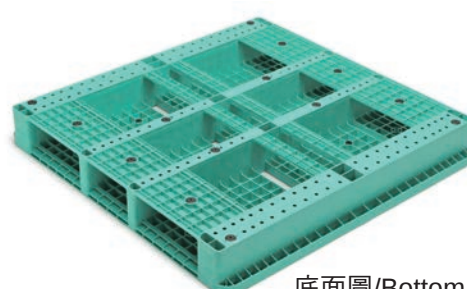


底面圖/Bottom View

SJ型
SJ TYPE

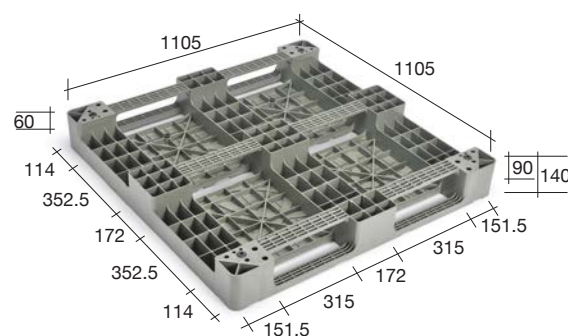
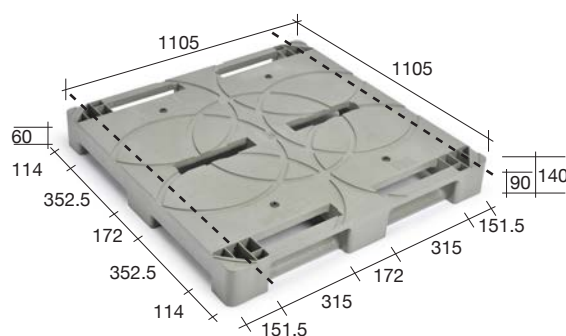


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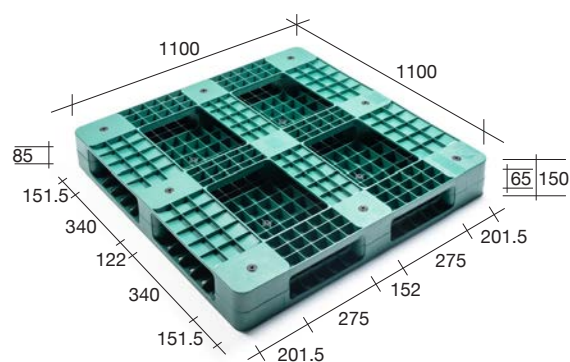
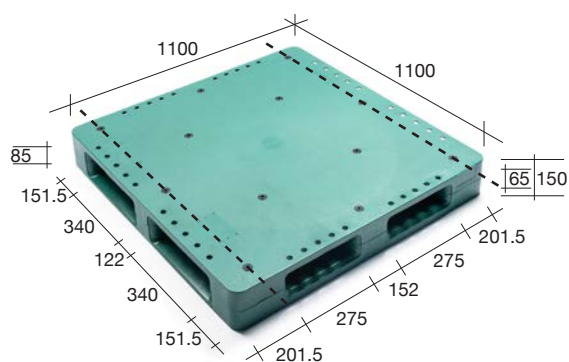


底面圖/Bottom View

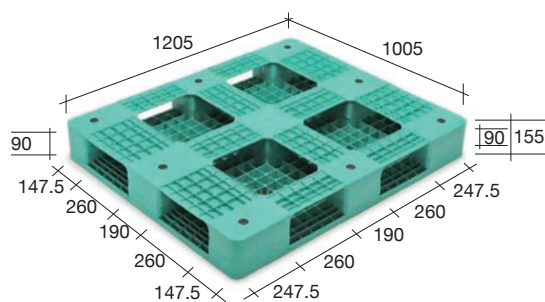
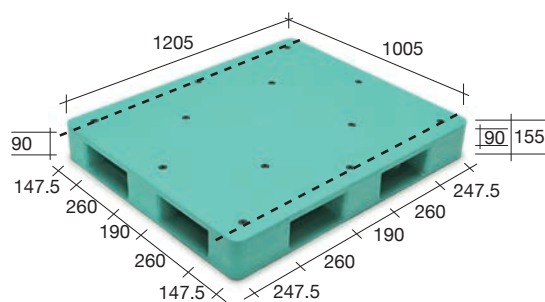
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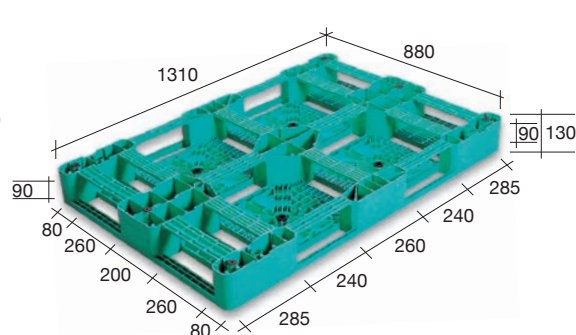
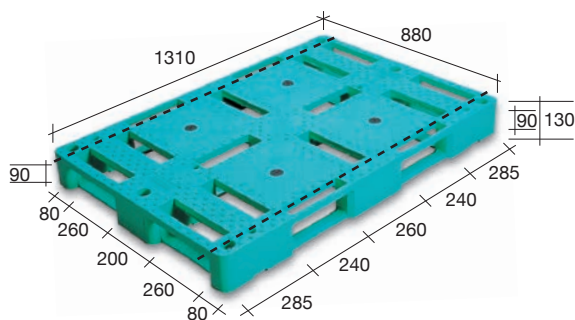
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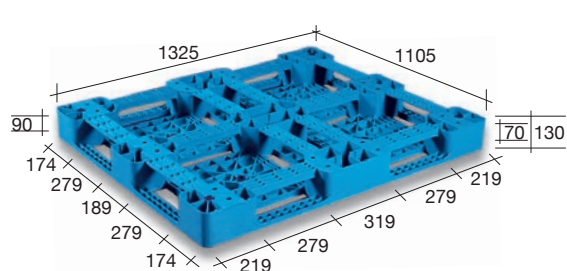
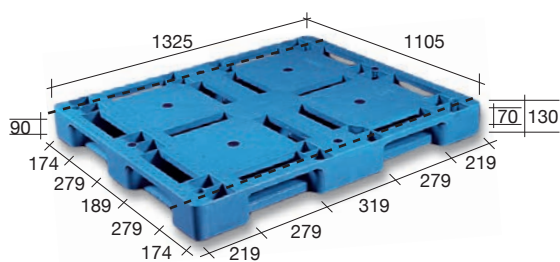
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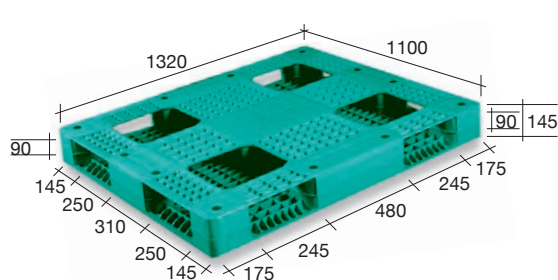
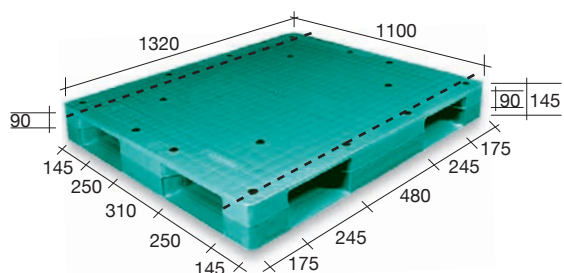
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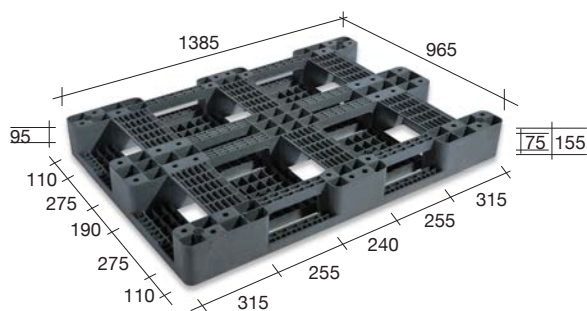
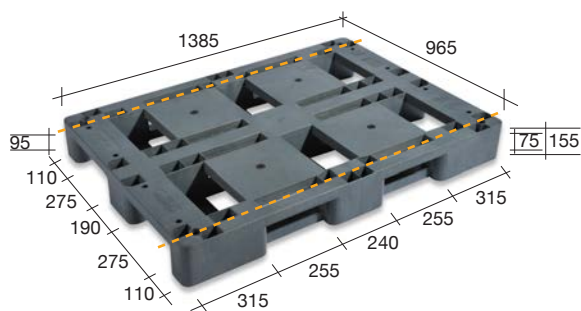


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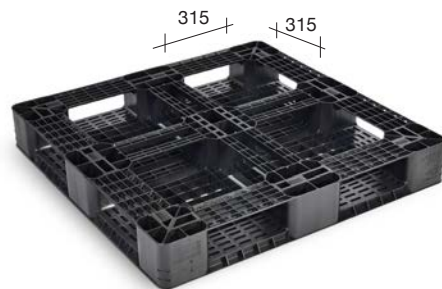
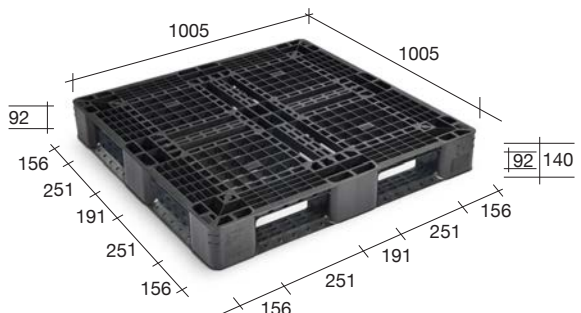


• 虛線為架荷重物測時支撐架排放位置。

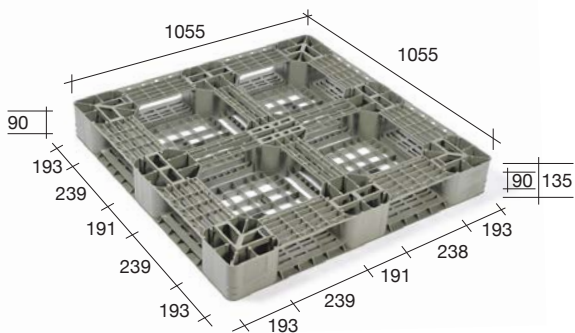
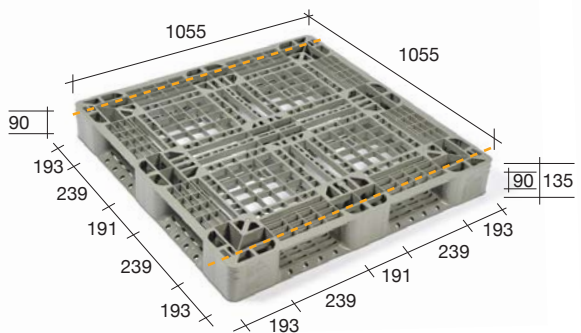
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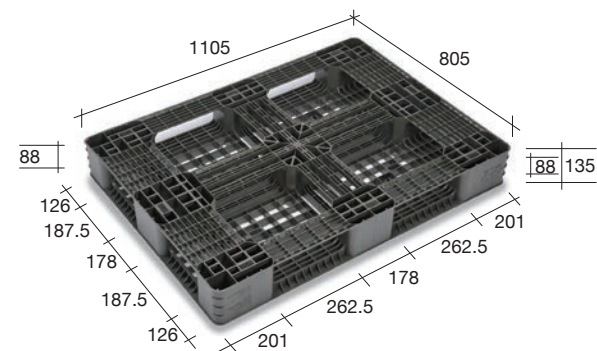
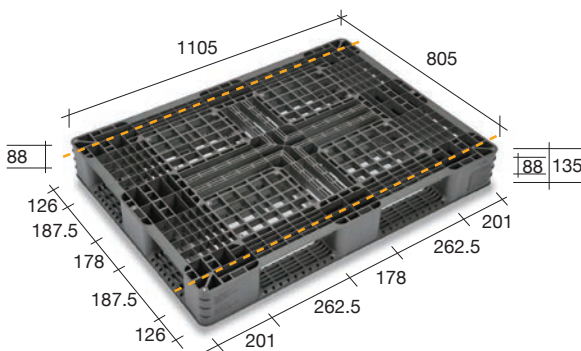
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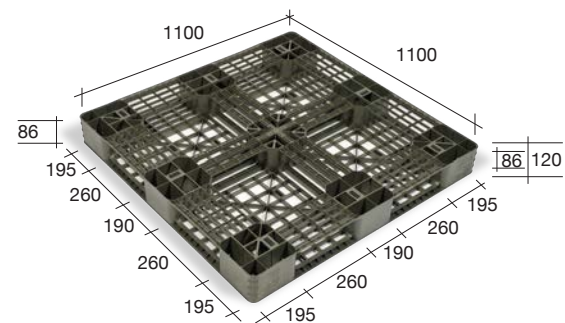
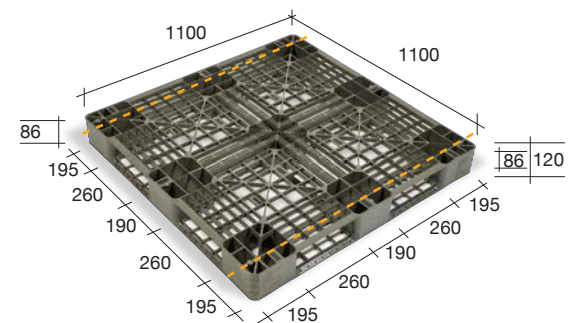
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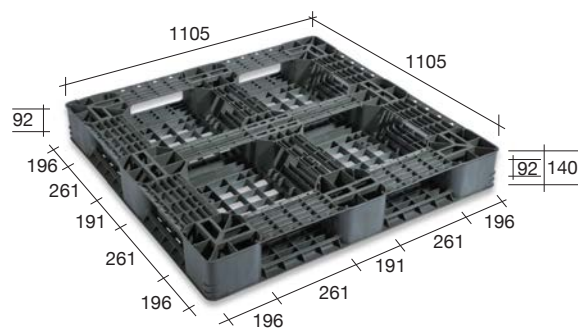
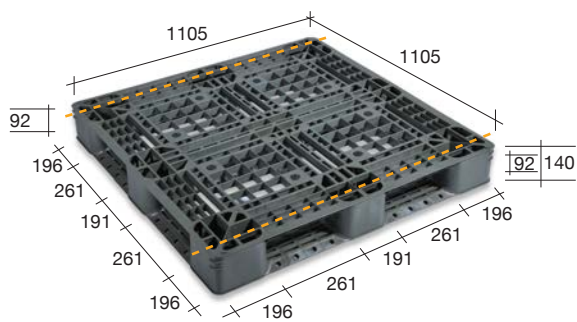


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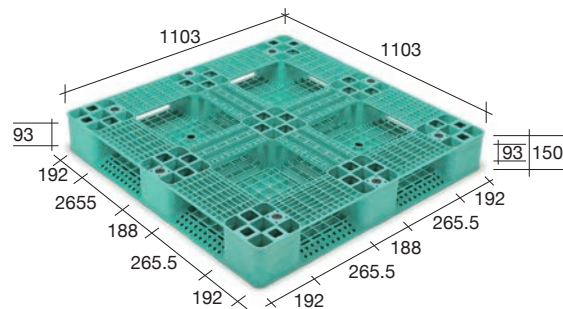
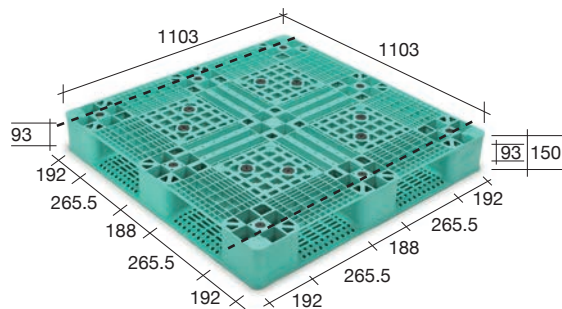


• 虛線為架荷重物測時支撐架排放位置。

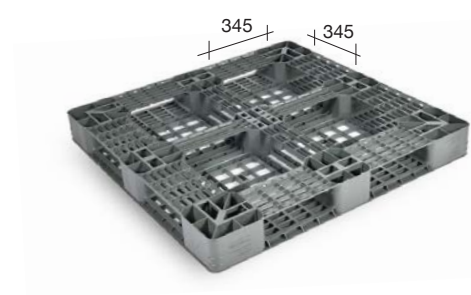
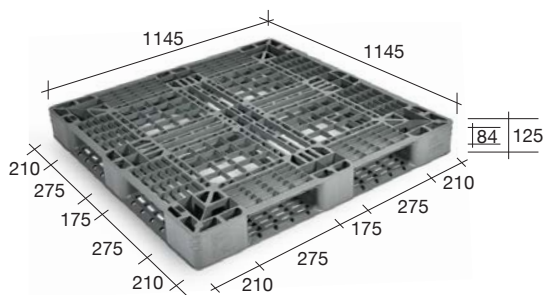
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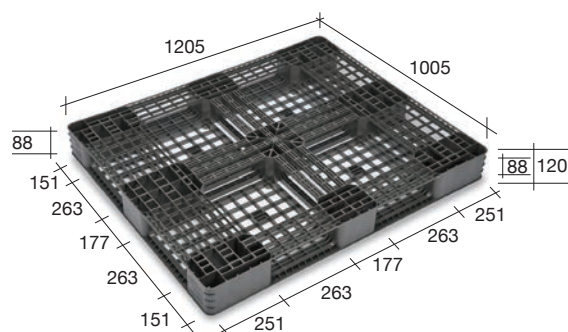
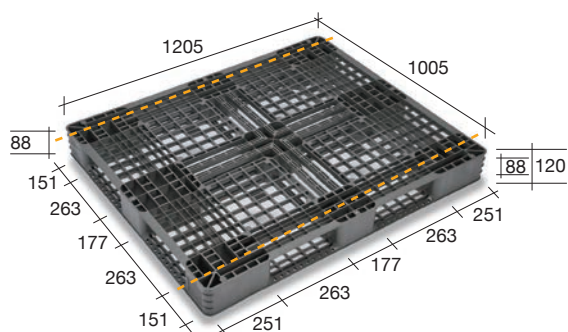
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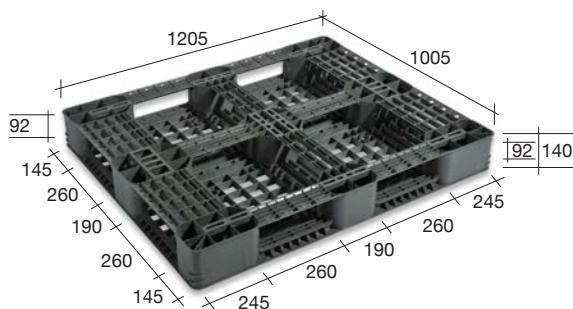
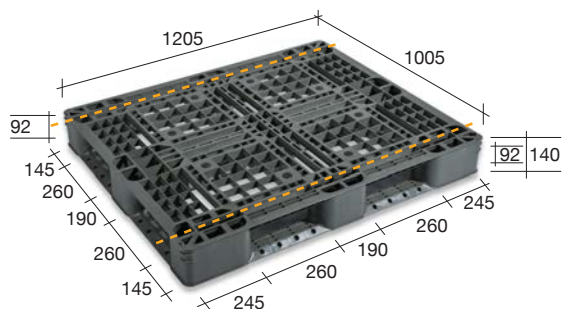
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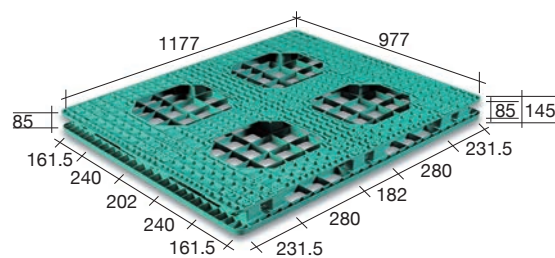
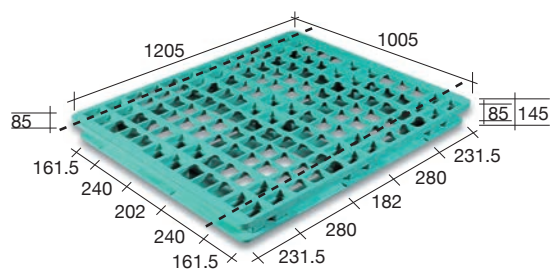


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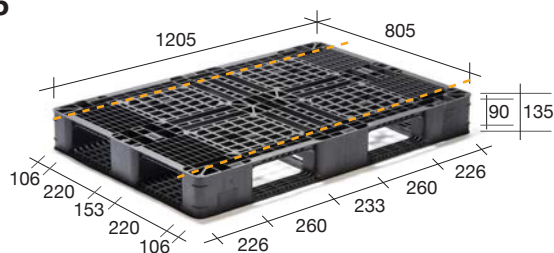


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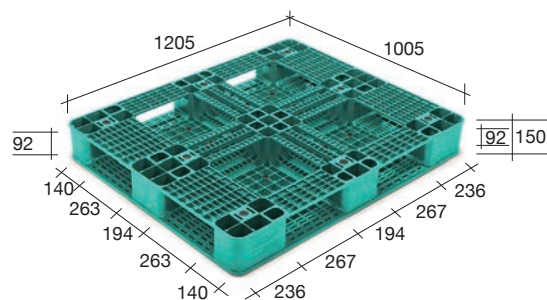
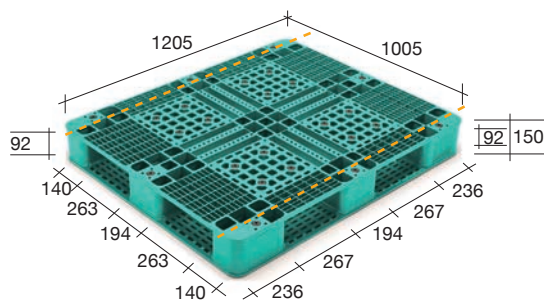
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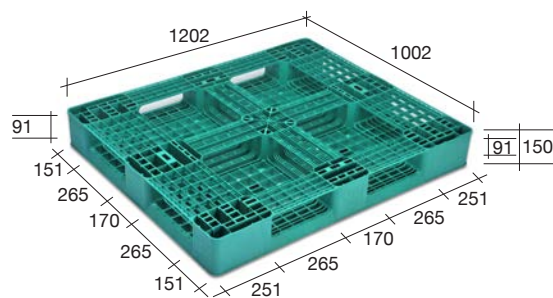
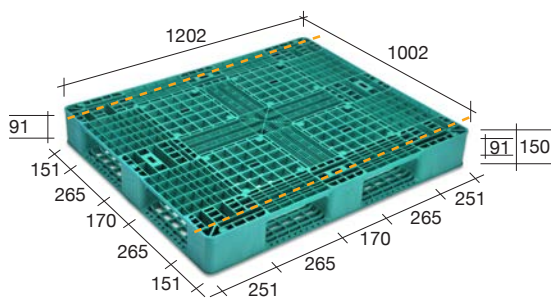
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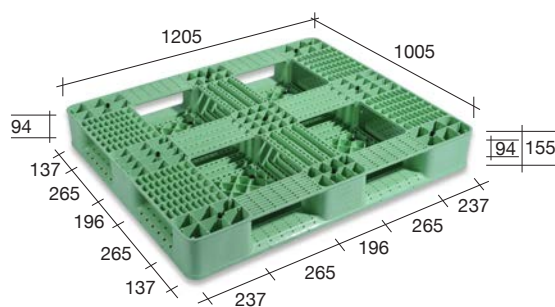
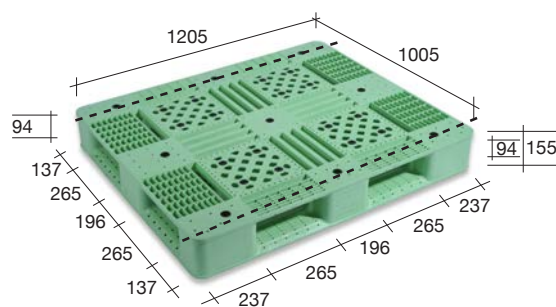
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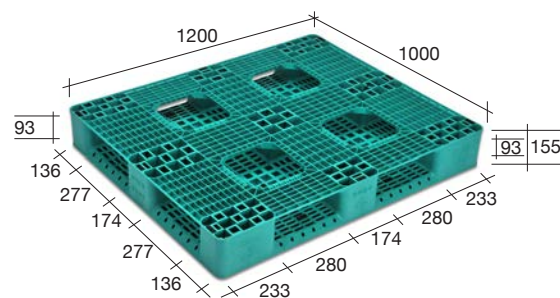
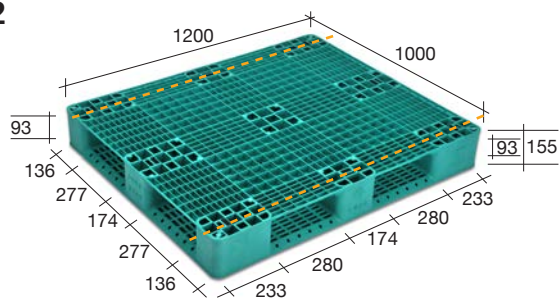


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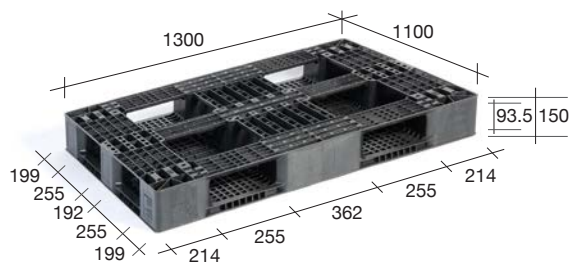
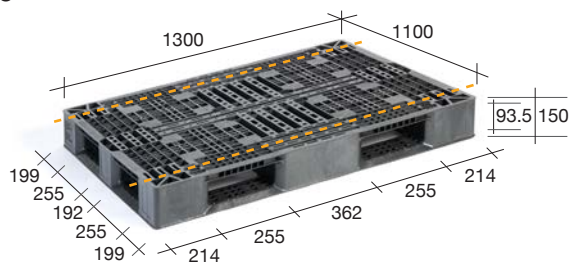


• 虛線為架荷重物測時支撐架排放位置。

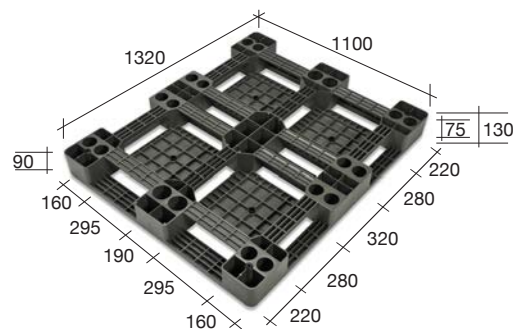
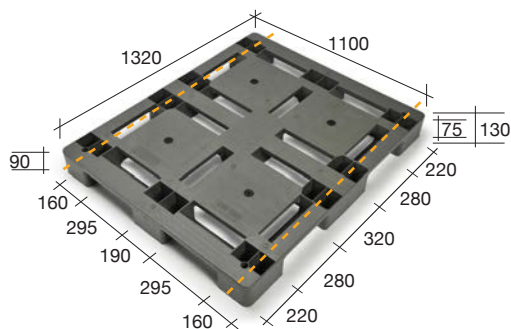
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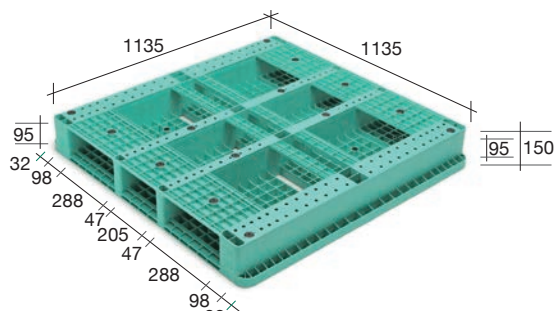
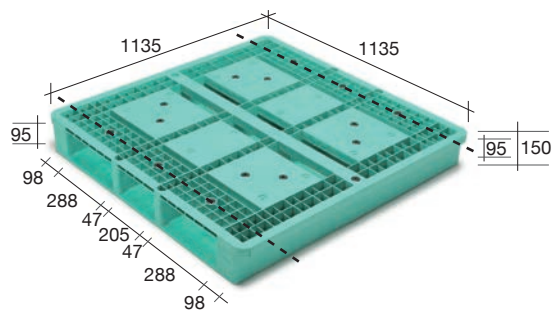
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SJ-113113-150



• 虛線為架荷重物測時支撐架排放位置。

型號 Model No.	尺寸 Size (mm)			承載面 Loading Side	插口數 Entry Gap		荷重(噸) Loading Capacity (Ton)				輸送帶使用 Conveyor Transiting	托板車使用 Adaptability Transiting		
	長 Length	寬 Width	高 Height		單面 Single	2向 2 Way	4向 4 Way	靜荷重 Static	動荷重 Dynamic	架荷重 Racking		2向 2 Way	4向 4 Way	
										A				B
SC-110110-140-2	1105	1105	140	○		○	3.3	2.8	0.2	0.55	○	○		
SC-110110-150-2	1100	1100	150	○		○	6.0	2.8	0.9	1.7	○	○		
SC-120100-155	1205	1005	155	○		○	6.0	3.2	0.65	1.1	○		○	
SC-131088-130	1310	880	130	○		○	2.8	2.2	0.4	0.7	○		○	
SC-132110-130	1325	1105	130	○		○	4.2	3.0	0.25	0.4	○	○		
SC-132110-150	1320	1100	145	○		○	2.4	2.2	0.4	0.8	○		○	
SC-138096-155	1385	965	155	○		○	4.5	3.0	0.4	0.8	○	○		
SCJ-105105-135	1055	1055	135	○		○	4.0	2.0	0.2	0.45	○		○	
SCJ-100100-140	1005	1005	140	○		○	4.0	1.5	0.2	0.45	○		○	
SCJ-110080-135	1105	805	135	○		○	2.5	2.2	0.2	0.5	○		○	
SCJ-110110-120	1100	1100	120	○		○	1.5	1.2	0.1	0.17	○		○	
SCJ-110110-140	1105	1105	140	○		○	3.6	2.25	0.2	0.45	○		○	
SCJ-110110-150	1103	1103	150	○		○	4.0	3.2	0.5	1.0	○		○	
SCJ-120080-135	1205	805	135	○		○	3.0	2.2	0.2	0.5	○		○	
SCJ-114114-125	1145	1145	125	○		○	2.5	0.85	0.15	0.25	○		○	
SCJ-120100-120	1205	1005	120	○		○	2.8	1.2	0.1	0.2	○		○	
SCJ-120100-140	1205	1005	140	○		○	3.0	2.0	0.2	0.45	○		○	
SCJ-120100-145	1205	1005	145	○		○	2.5	1.8	0.3	0.6	○		○	
SCJ-120100-150	1205	1005	150	○		○	4.5	3.2	0.5	1.0	○		○	
SCJ-120100-150-2	1202	1002	150	○		○	4.5	2.5	0.25	0.6	○		○	
SCJ-120100-155	1205	1005	155	○		○	5.5	4.0	0.7	1.6	○		○	
SCJ-120100-155-2	1200	1000	155	○		○	5.0	3.6	0.65	1.2	○		○	
SCJ-130110-150	1300	1100	150	○		○	4.5	2.8	0.4	0.8	○		○	
SCJ-132110-130	1320	1100	130	○		○	4.2	3.0	0.2	0.45	○	○		
SJ-113113-150	1135	1135	150	○	○		4.5	2.5	0.8	1.6	○	○		

註：1. 荷重欄位係以PP、PPF耐衝擊材質所製作棧板之測試數據，而架荷重係棧板寬邊所能承重。

2. 荷重欄位皆僅供參考，並視實際使用情況而有所不同，亦不做任何商業證明使用。

3. 尺寸欄位為參考值，實際尺寸以棧板實物為準。

4. 上表打"○"記號表示適用。

Note：1.The data of Loading Capacity is based on the test of the pallet made of the impact PP and PPF material, and the racking load stands for the capacity of the pallet width direction.

2.The data of Loading Capacity is for reference only and is subject to the actual using condition, also not served as any commercial certification.

3.The data of Size is for reference only and the actual size is subject to the actual pallets.

4.The "○" mark of table indicates "applicable to" .

· F型 / FC型 / FCJ型

結構堅實，可供中載自動倉庫、一般現場運轉及出貨裝載等狀況下使用；堆高機及托板車皆可作業。

· F Type/ FC Type/ FCJ Type

Reinforced rackable structure, suitable for mid-duty automatic warehousing, in-plant transport, and cargo carrying conditions, fit for forklift and trailer.

FCJ型
FCJ TYPE

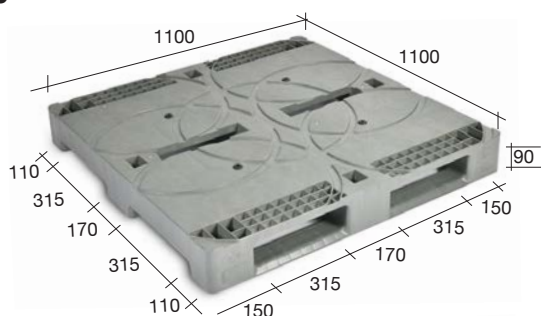


正面圖/Top View

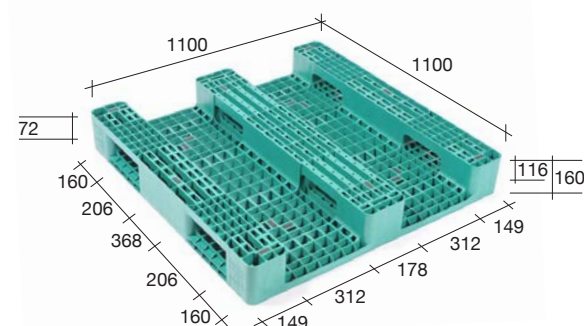
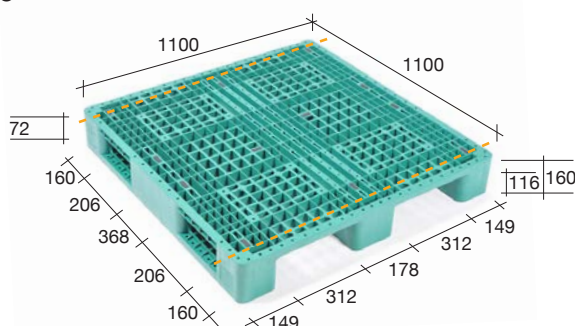


底面圖/Bottom View

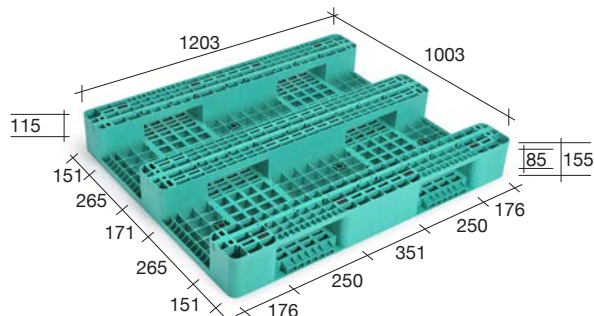
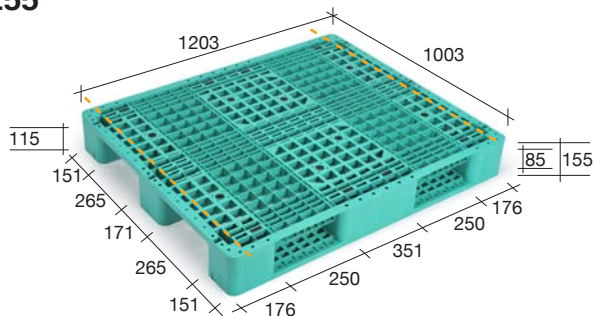
FCJ-110110-140



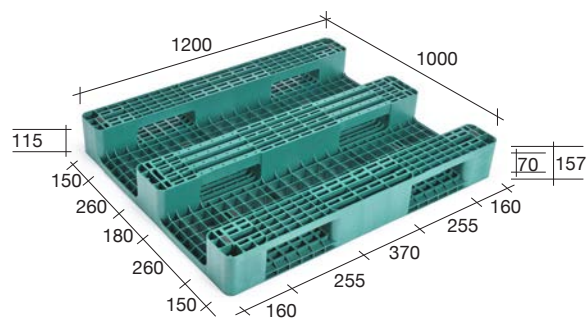
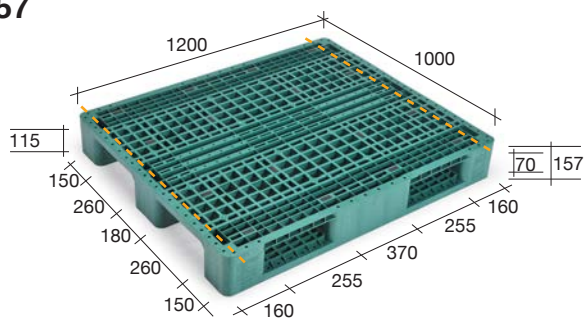
FCJ-110110-160



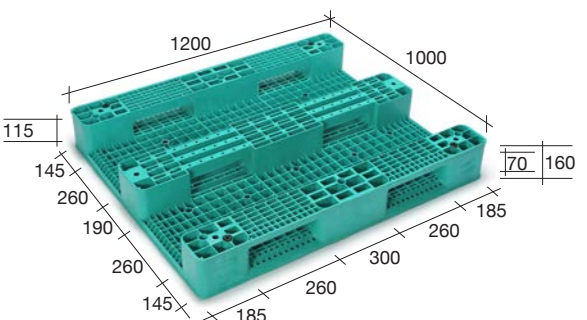
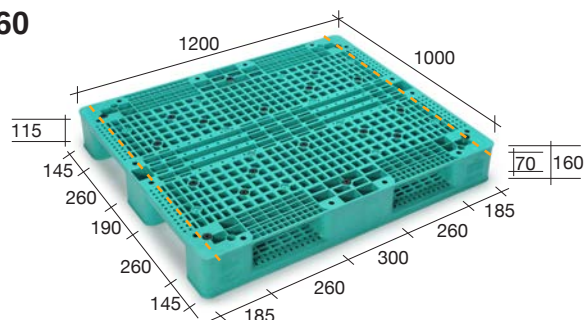
FCJ-120100-155



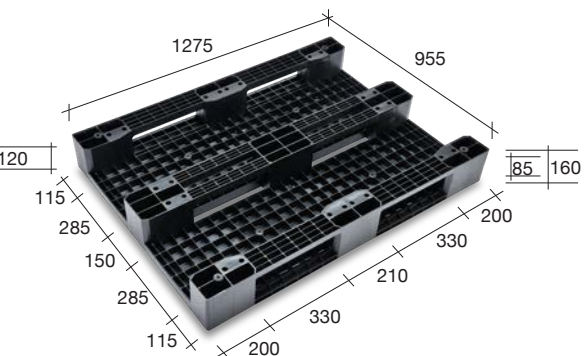
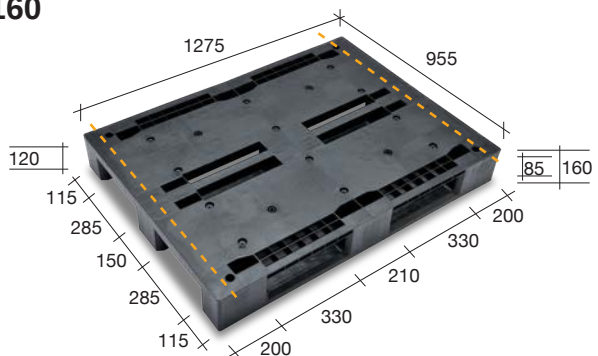
FCJ-120100-157



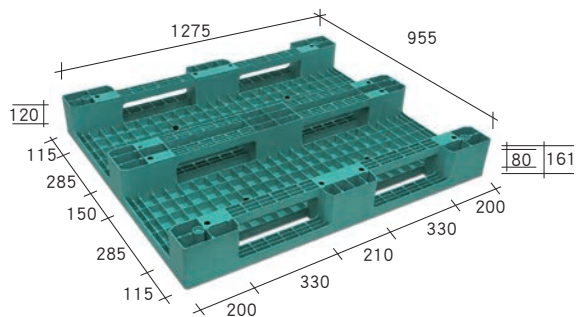
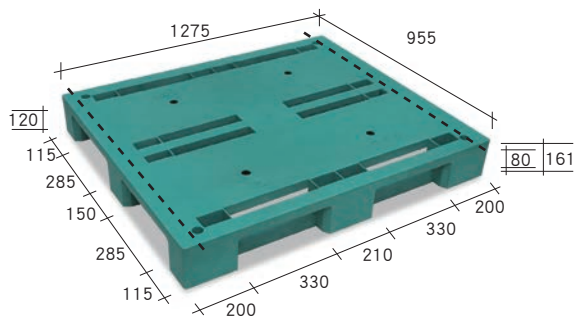
FCJ-120100-160



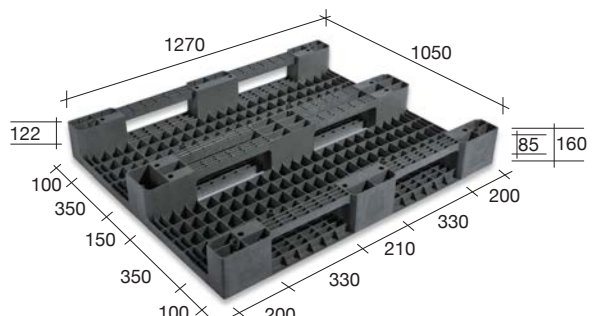
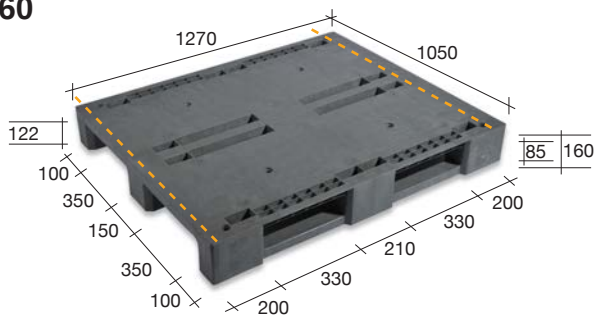
FCJ-127095-160



FC-127095-160

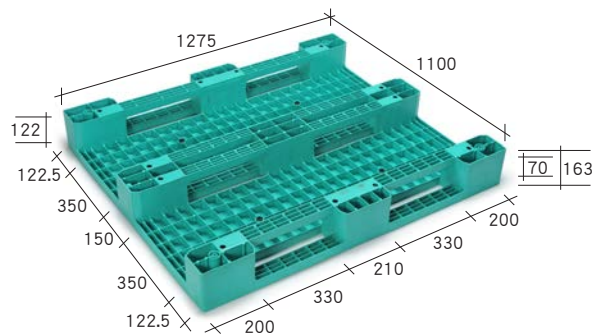
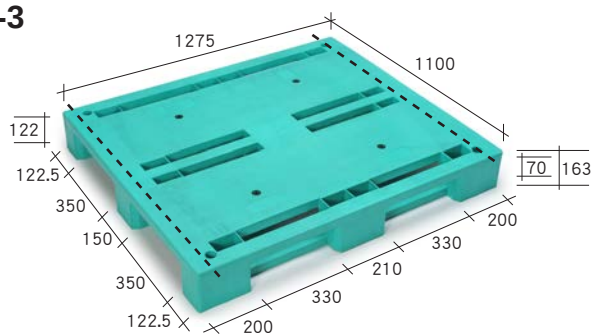


FCJ-127105-160

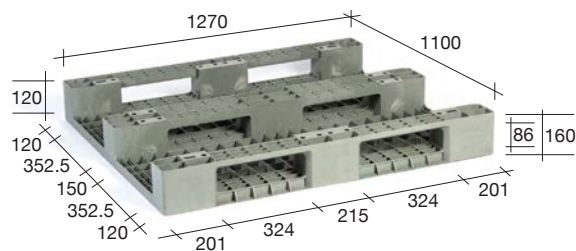
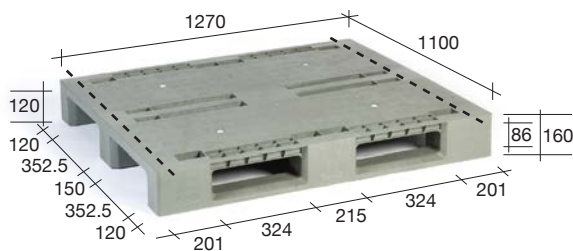


• 虛線為架荷重物測時支撐架排放位置。

FC-127109-160-3



FCJ-127110-160



• 虛線為架荷重物測時支撐架排放位置。

型號 Model No.	尺寸 Size (mm)			承載面 Loading Side	插口數 Entry Gap		荷重(噸) Loading Capacity (Ton)				輸送帶使用 Conveyor Transiting	托板車使用 Adaptability Transiting	
	長 Length	寬 Width	高 Height	單面 Single	2向 2 Way	4向 4 Way	靜荷重 Static	動荷重 Dynamic	架荷重 Racking			2向 2 Way	4向 4 Way
									A	B			
FCJ-110110-140	1100	1100	140	○		○	3.3	2.5	0.2	0.55	○	○	
FCJ-110110-160	1100	1100	160	○		○	4.5	3.5	0.9	2.2	○	○	
FCJ-120100-155	1203	1003	155	○		○	3.6	2.6	0.35	0.5	○	○	
FCJ-120100-157	1200	1000	157	○		○	4.8	4.0	0.75	1.8	○	○	
FCJ-120100-160	1200	1000	160	○		○	5.0	4.0	0.75	1.6	○	○	
FCJ-127095-160	1275	955	160	○		○	4.2	2.8	0.45	1.0	○	○	
FC-127095-160	1275	955	160	○		○	4.2	2.8	0.5	1.0	○	○	
FCJ-127105-160	1270	1050	160	○		○	2.7	2.5	0.5	0.9	○	○	
FC-127109-160-3	1275	1100	163	○		○	3.0	2.8	0.45	0.9	○	○	
FCJ-127110-160	1270	1100	160	○		○	2.7	2.0	0.4	0.7	○	○	

註：1. 荷重欄位係以PP、PPF耐衝擊材質所製作棧板之測試數據，而架荷重係棧板有下面板側所能承重。
 2. 荷重欄位皆僅供參考，並視實際使用情況而有所不同，亦不做任何商業證明使用。
 3. 尺寸欄位為參考值，實際尺寸以棧板實物為準。
 4. 上表打"○"記號表示適用。

Note：1.The data of Loading Capacity is based on the test of the pallet made of the impact PP and PPF material, and the racking load stands for the capacity of the pallet on the direction with the bottom decks.
 2.The data of Loading Capacity is for reference only and is subject to the actual using condition, also not served as any commercial certification.
 3.The data of Size is for reference only and the actual size is subject to the actual pallets.
 4.The "○" mark of table indicates "applicable to".

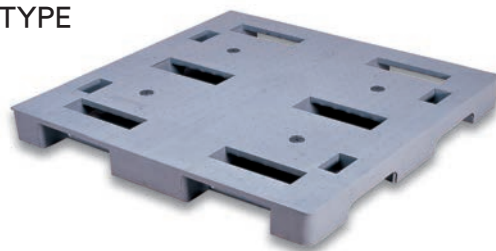
· E型 / ECJ型 / EJ型

可供一般現場運轉及進出口貨物裝載使用，堆高機及托板車皆可作業。

· E Type / ECJ Type / EJ Type

Suitable for in-plant transport, domestic & export cargo carrying, fit for forklift and trailer.

E型 / EJ型
E / EJ TYPE



正面圖/Top View



底面圖/Bottom View

ECJ型
ECJ TYPE

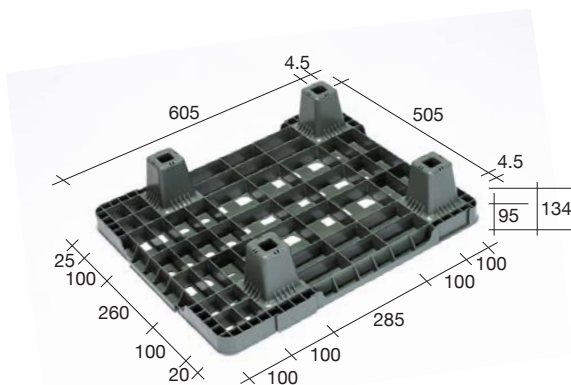
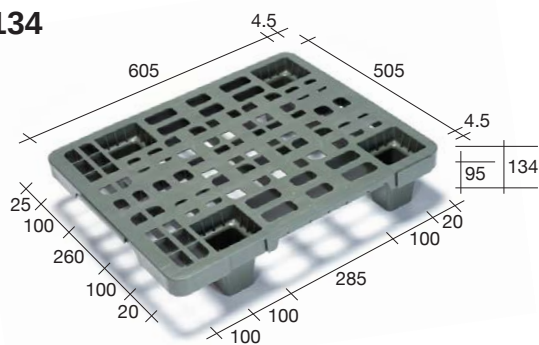


正面圖/Top View

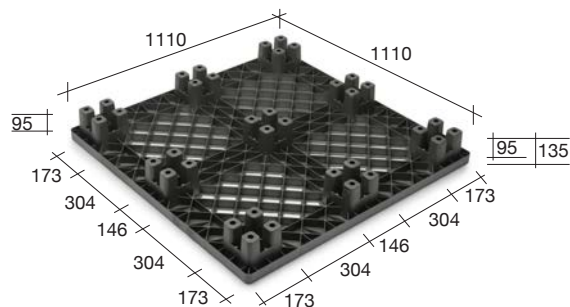
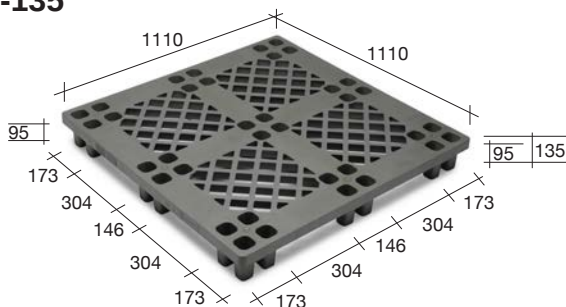


底面圖/Bottom View

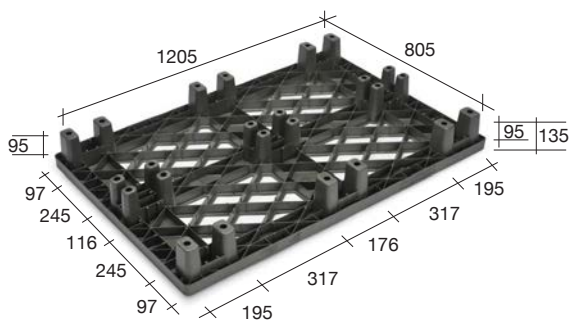
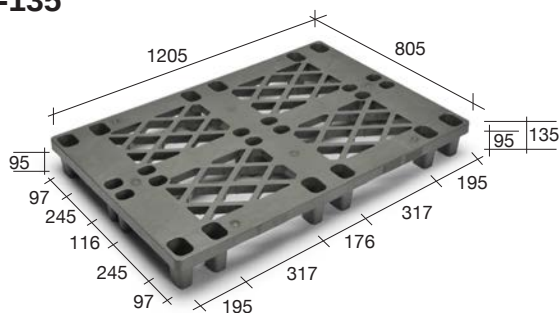
ECJ-060050-134



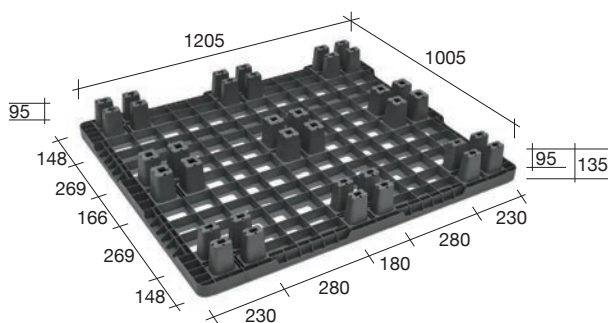
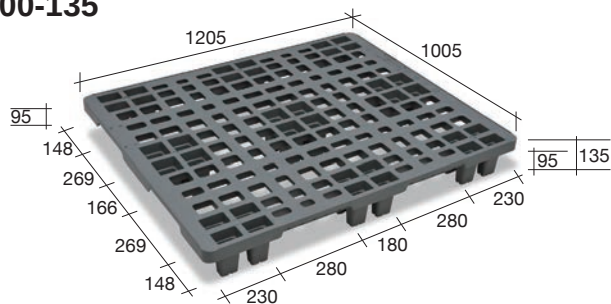
ECJ-110110-135



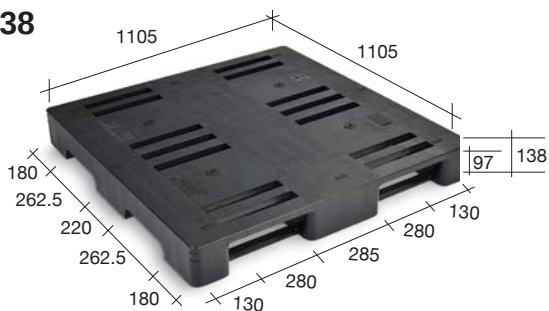
ECJ-120080-135



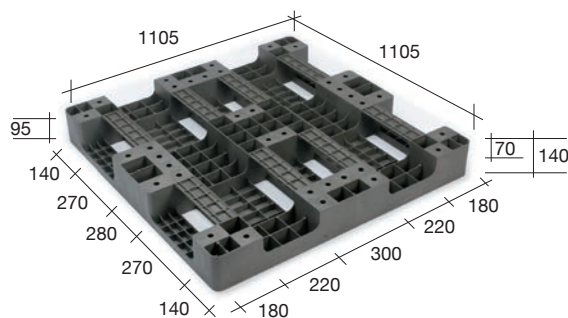
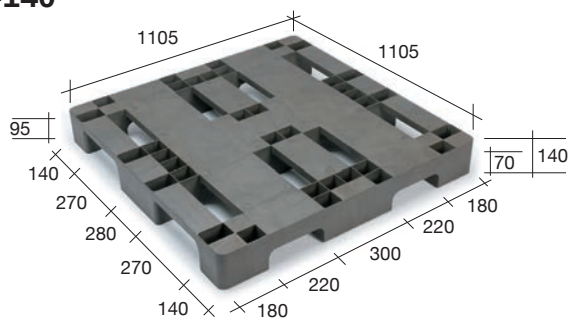
ECJ-120100-135



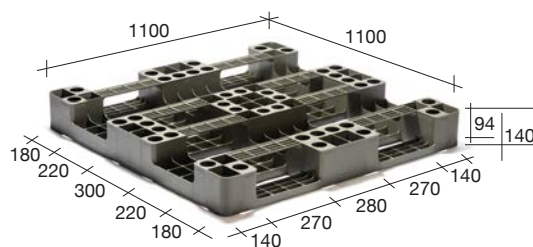
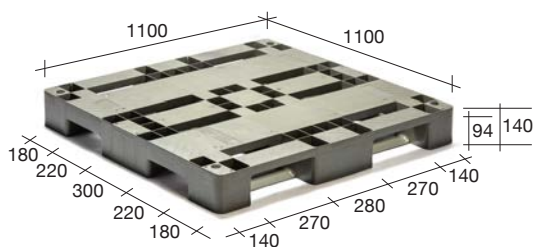
EJ-110110-138



EJ-110110-140



EJ-110110-140-3



型號 Model No.	尺寸 Size (mm)			承載面 Loading Side		插口數 Entry Gap		荷重(噸) Loading Capacity (Ton)		輸送帶使用 Conveyor Transiting	托板車使用 Adaptability Transiting	
	長 Length	寬 Width	高 Height	單面 Single	4向 4 Way	靜荷重 Static	動荷重 Dynamic	靜荷重 Static	動荷重 Dynamic		2向 2 Way	4向 4 Way
E-110110-138	1105	1105	138	○	○	4.0	2.0	○	○	○	○	
E-110110-140	1105	1105	140	○	○	3.0	2.2	○	○	○	○	
E-120100-136	1205	1005	136	○	○	3.0	2.3	○	○	○	○	
ECJ-100100-130	1000	1000	130	○	○	1.0	0.625					○
ECJ-060050-134	605	505	134	○	○	1.0	0.2				○	
ECJ-110110-135	1110	1110	135	○	○	1.5	1.3					○
ECJ-120080-135	1205	805	135	○	○	1.5	1.3					○
ECJ-120100-135	1205	1005	135	○	○	1.8	1.4					○
EJ-110110-138	1105	1105	138	○	○	3.5	2.0	○	○	○	○	
EJ-110110-140	1105	1105	140	○	○	3.5	2.2	○	○	○	○	
EJ-110110-140-3	1100	1100	140	○	○	3.0	2.2	○	○	○	○	

- 註：1. 荷重欄位係以PP、PPF耐衝擊材質所製作棧板之測試數據，動荷重係棧板寬邊或有下面板側所能承重。
 2. 荷重欄位皆僅供參考，並視實際使用情況而有所不同，亦不做任何商業證明使用。
 3. 尺寸欄位為參考值，實際尺寸以棧板實物為準。
 4. 上表打"○"記號表示適用。

Note : 1.The data of Loading Capacity is based on the test of the pallet made of the impact PP and PPF material.
 Dynamic loads refer to the load capacity of the width direction or on the direction with the bottom decks.
 2.The data of Loading Capacity is for reference only and is subject to the actual using condition, also not served as any commercial certification.
 3.The data of Size is for reference only and the actual size is subject to the actual pallets.
 4.The "○" mark of table indicates "applicable to" .

FCU型 / FCUJ型
FCU TYPE/ FCUJ TYPE

全
UJ TYPE



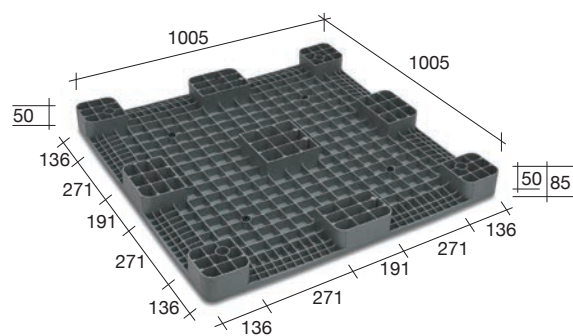
全
UJ TYPE

正面圖/Top View

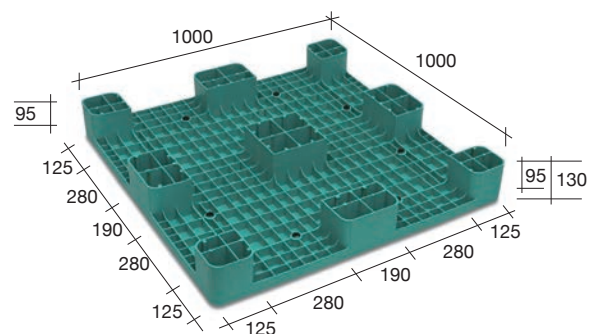
A green, textured, square-shaped object, possibly a component or a mold, with a grid of small holes and larger rectangular openings.

底面圖/Bottom View

Technical drawing of a square pallet base plate. The overall dimensions are 1005 mm by 1005 mm. The thickness is 50 mm. The drawing shows four corner fasteners and four side fasteners. The distance between the center of the corner fasteners is 136 mm. The distance between the center of the side fasteners is 271 mm. The distance from the edge to the center of the side fasteners is 191 mm.

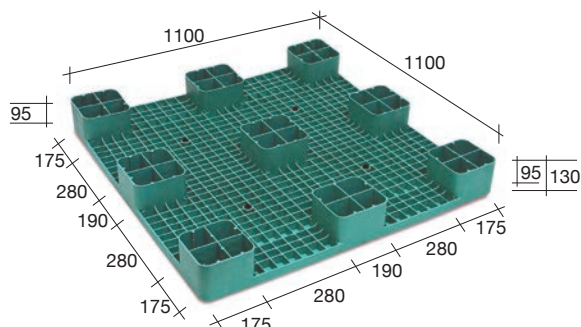


Technical drawing of a 1300x1000 mm pallet (Type 1). The drawing shows the top and side views with dimensions in mm. The top view shows a square pallet with a total length of 1000 mm and a total width of 1000 mm. The side view shows a height of 95 mm. The drawing also indicates the positions of four holes on the top surface, with dimensions 125 mm, 190 mm, and 280 mm.

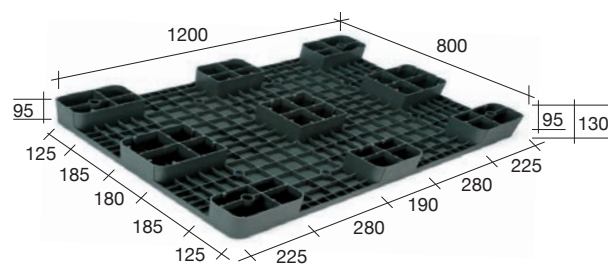
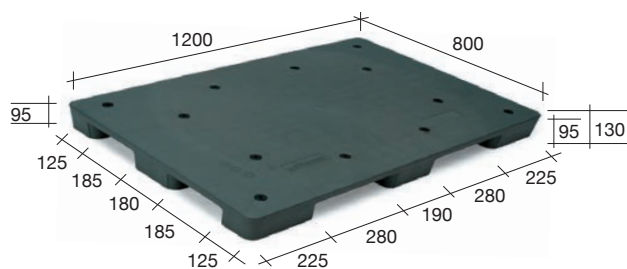


Technical drawing of a square pallet (1100x1100 mm) with dimensions and a 150 label. The drawing shows the top and side views of the pallet. The top view is a square with side lengths of 1100 mm. The side view shows the pallet's height and the dimensions of its legs. The pallet has a central square area with four circular holes. The dimensions are labeled as follows:

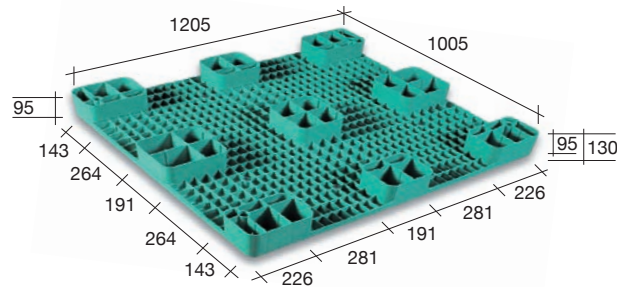
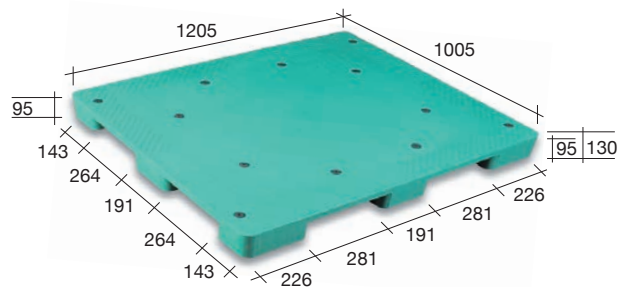
- Top view: 1100 mm (width and depth)
- Side view: 175 mm (height of the legs), 280 mm (width of the legs), 190 mm (width of the central area), 175 mm (height of the central area), 280 mm (width of the legs), 190 mm (width of the central area), 175 mm (height of the legs).
- Label: 150



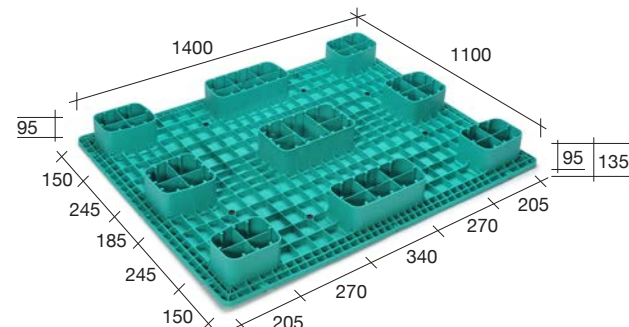
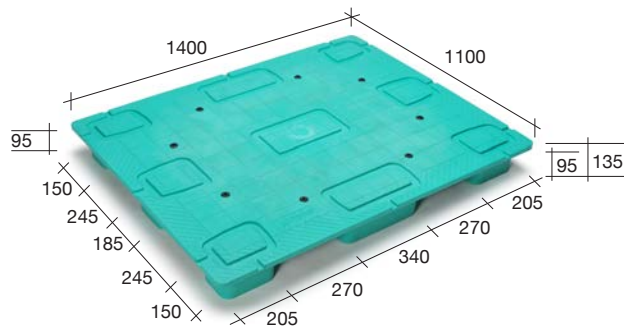
FCU-120080-130



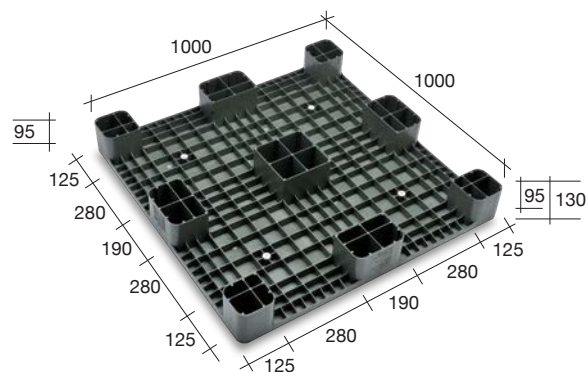
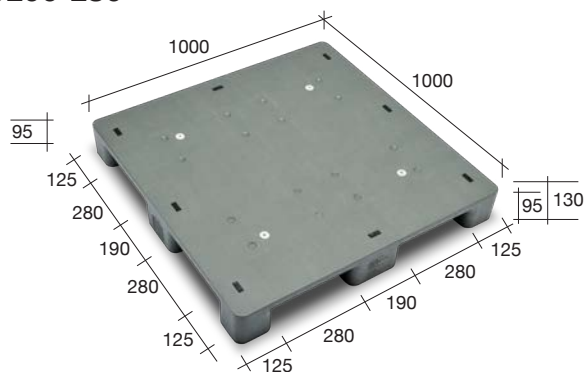
FCU-120100-130



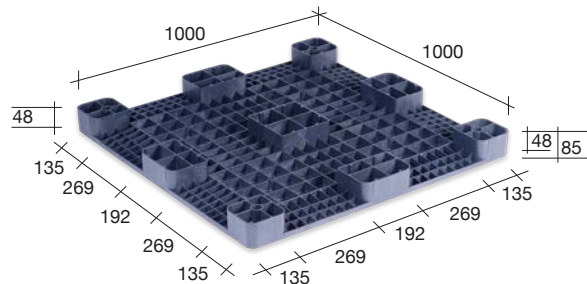
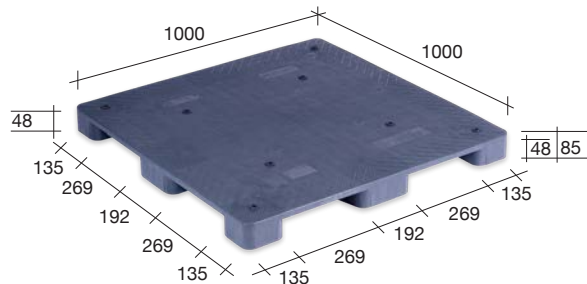
FCU-140110-130



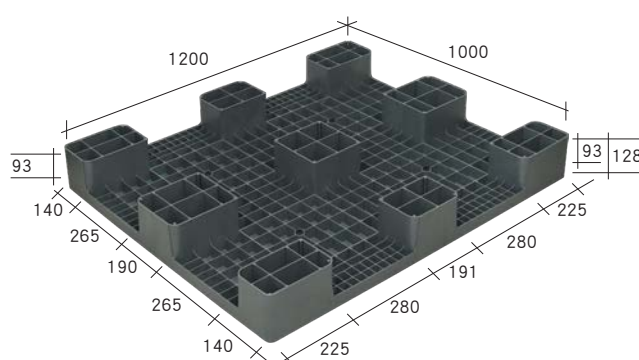
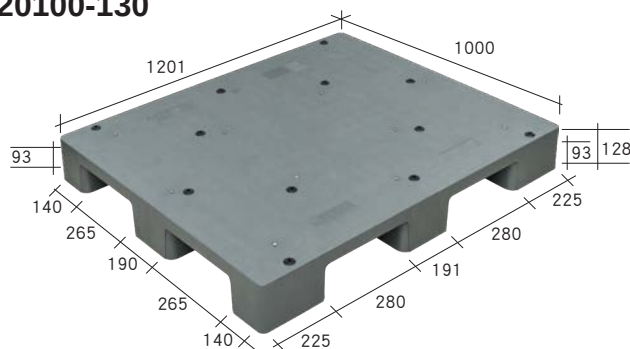
FCUJ-100100-130



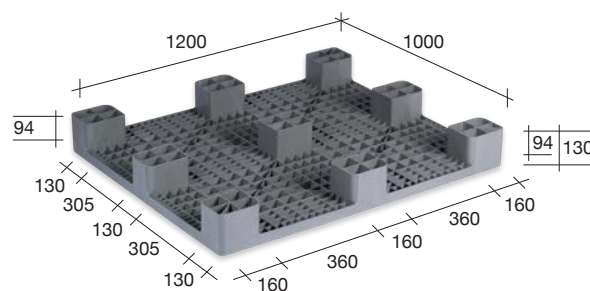
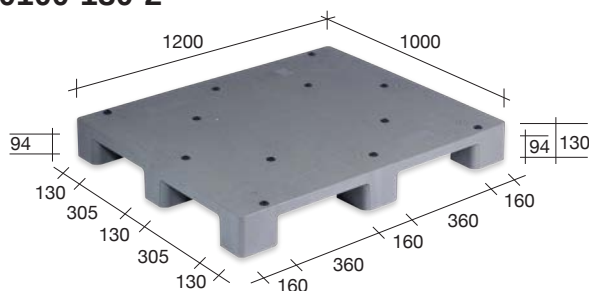
FCUJ-100100-85



FCUJ-120100-130



FCUJ-120100-130-2



型號 Model No.	尺寸 Size (mm)			承載面 Loading Side	插口數 Entry Gap	荷重(噸) Loading Capacity (Ton)		輸送帶使用 Conveyor Transiting	托板車使用 Adaptability Transiting	
	長 Length	寬 Width	高 Height	單面 Single	4向 4 Way	靜荷重 Static	動荷重 Dynamic		2向 2 Way	4向 4 Way
FCU-100100-085	1005	1005	85	○	○	4.0	3.0			
FCU-100100-130	1000	1000	130	○	○	4.2	4.0			○
FCU-110110-130	1100	1100	130	○	○	4.2	4.0			○
FCU-120080-130	1200	800	130	○	○	4.2	3.0			○
FCU-120100-130	1205	1005	130	○	○	4.0	3.0			○
FCU-140110-130	1400	1100	135	○	○	4.0	3.5			○
FCUJ-100100-130	1000	1000	130	○	○	3.5	3.0			○
FCUJ-100100-85	1000	1000	85	○	○	3.5	3.0			
FCUJ-120100-130	1200	1000	130	○	○	4.0	3.0			○
FCUJ-120100-130-2	1200	1000	130	○	○	4.0	3.0			○

註：1. 荷重欄位係以PP耐衝擊材質所製作棧板之測試數據，動荷重係棧板寬邊或有下面板側所能承重。

2. 荷重欄位皆僅供參考，並視實際使用情況而有所不同，亦不做任何商業證明使用。

3. 尺寸欄位為參考值，實際尺寸以棧板實物為準。

4. 上表打"○"記號表示適用。

Note：1.The data of Loading Capacity is based on the test of the pallet made of the impact PP material. Dynamic loads refer to the load capacity of the width direction or on the direction with the bottom decks.

2.The data of Loading Capacity is for reference only and is subject to the actual using condition, also not served as any commercial certification.

3.The data of Size is for reference only and the actual size is subject to the actual pallets.

4.The "○" mark of table indicates "applicable to" .

單位(Unit) : mm

邊 Side		長度及寬度 Length & Width	高度 Height
材質Material		PP & FP	PP & FP
棧板型式 Pallet type	FC	+2 -8	+0 -6
	SCJ, SJ, E, ECJ, EJ, FCU, FCUJ	+0 -10	+3 -5
	SC	+2 -10	+3 -5
	FCJ	+2 -8	+3 -5

南亞塑膠棧板使用注意事項 · TERMS & CONDITIONS

◆棧板使用注意事項：

1. 棧板存放散裝物件，可設置柵欄防護，或將物件捆綁固定，確保作業安全性。
2. 棧板存放油桶務必設置高度超過油桶高度1/2以上之柵欄防護，或將物件捆綁固定，並直立存放避免橫放。
3. 棧板使用堆高機作業時，請對準插口中心，運搬中貨叉請保持上仰，可順利作業，以延長棧板使用壽命。
4. 棧板使用油壓拖板車作業時，請對準插口中心，運搬中貨叉請上昇，使棧板離開地面，可順利作業，以延長棧板使用壽命。
5. 需於自動倉庫架台存放或多層（三層(含)以上）疊放時，請改使用自動倉庫型棧板。
6. 棧板僅供載物荷重用，不得改造、變更或再加工後使用，且損壞後不得再用。
7. 避免長時間暴露在太陽光底下，及須遠離火源。



◆Instructions of using pallets :

1. Upon loading bulk-type articles on the pallet, be sure to install the guardrail for protection or tie the articles securely to ensure to operate safely.
2. Upon placing barrels on the pallet, the guardrail in height over 1/2 of the barrels must be installed or bundled with fixed objects and the barrels shall be settled vertically instead of being placed horizontally.
3. Upon using forklift to move the pallet, be sure to point towards the center of the entries. During moving, the forks must point upward to achieve smoother operation and prolong the lifespan of pallet.
4. Upon using hydraulic trailer car to move the pallet, be sure to point towards the center of the entries and raise the forks during moving to lift the pallet off the ground in order to achieve smoother operation and prolong the lifespan of pallet.
5. If the automatic warehouse shelf storage or multi-layer (three layers (or more)) stacking is required, change to use the automatic warehouse pallets such as Models of: D, DJ, DC, DCJ, SC, SCJ, SJ, F, FC, FCJ.
6. For loading only, any transformation, change, or after further processing use is strictly prohibited, and may not be reused after damage.
7. Avoid prolonged exposure in the sun, and should to be away from sources of ignition.

● PP材質/ PP material



PP 6H0



PP 024



PP 8H0



PP 068

● FP材質/ FP material



FP 024



FP 068

註：以上色卡為近似色，僅供參考用，若有不一致者，皆以成品為準。

Note : Above color patterns are approximate only, if any inconsistency is subject to the finished product.

南亞塑膠棧板型式指南 · GUIDE TO PURCHASE A SUITABLE PLASTIC PALLET

材質註記 Material Remark	適用場合 Available Situation
PP(一般PP)	出貨使用 Export pallet
FP(100%再生PP)	出貨使用 Export pallet

註：因使用環境差異請慎選適合之棧板。

Note : The use of environmental differences, please carefully choose your applicable pallets.



南亞塑膠棧板網頁

(2025.07)



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