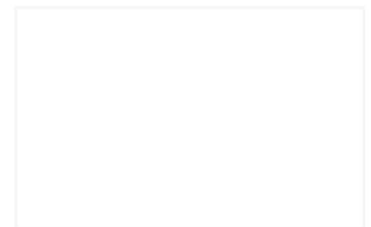


MONOBLOC 1300X1100 PALLET WITHOUT RUNNERS

MEDIUM LOGIC 1311-G9



One piece 1300x1100 pallet, with 9 feet, ideal for manipulations of moderate loads that do not require transport by roller conveyors, lifting or rack. Thanks to its diaphanous windows it is ideal for manual or automatic manipulation eliminating the breakages and inconveniences that can be caused by accidental manipulation of the equipment.

Advantages

- Perímetro anti-impacto
- Esquinas preparadas para un óptimo retráctilado
- Altura optimizada
- Ventanas diafanas para facilitar su manipulación

Technical data

Ref	Materials	Weigh	Measures	Static load*1	Dynamic load*1	Rack load*1
LOGIC 1311-G9		12.00 kg [26.45 lb]	1300x1100x150mm [51.20x43.30x5.90"]	4000 kg [8820 lb]	1000 kg [2210 lb]	- kg [- lb]

Logistic data

Ref	20' DV	40' DV	40 HC	45' PWHC	Tauliner	Mega	Jumbo
LOGIC 1311-G9	112	252	306	340	340	380	418

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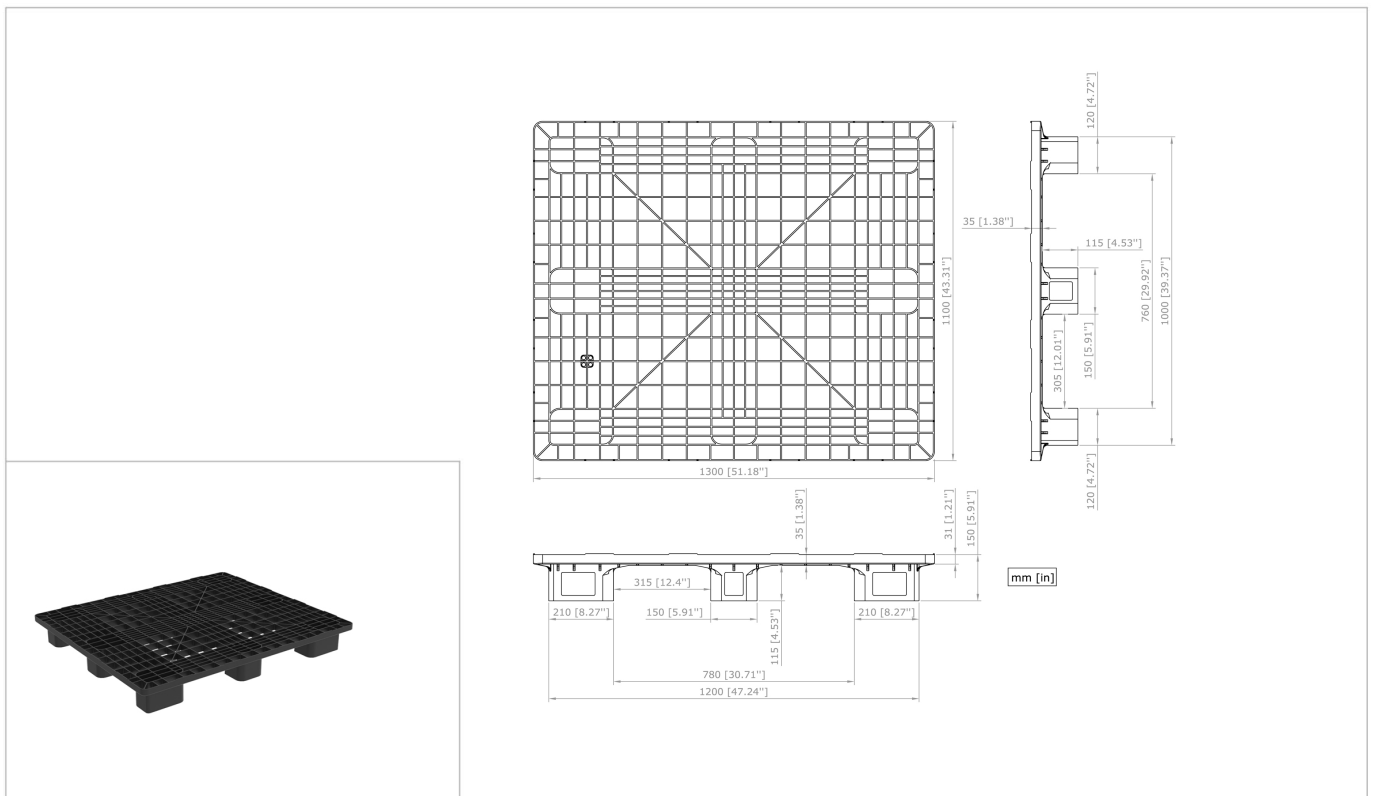
MEDIUM LOGIC 1311-G9



Options

- ✓ Color personalizable
- ✓ Etiqueta RFID
- ✓ Logo serigrafiado
- ✓ Logo grabado
- ✓ Topes personalizables o sin topes
- ✓ Otros materiales disponibles

Technical drawing



Iconography legend



-20°/40°C [-4°/104°F]



0°/40°C [32°/104°F]



open



4-ways



Rims for boxes

Recommendations for use

- ✓ Do not stack more than 52 pallets, which is equivalent to a height of 7,7 m when empty.
- ✓ Do not handle stacks of more than 29 empty pallets.
- ✓ Once stacked in height check that they are properly fitted.

*1 The values indicated are approximate and are based on both practical experiences and ISO 8611 tests with a uniformly distributed standard load, distributed all over the pallet surface, duly consolidated, compact and stable and at ambient temperature (20°C [68°F]) for a specific time. Different load conditions produce different values that have to be checked at the customer's request. Any deterioration or breakage in the pallet may vary these results.

*2 Due to the characteristics of the materials recycled, the dimensions and the weight of the pallets may present certain tolerances. Dimensional tolerances according to DIN ISO 2768-V and weight tolerances: +/- 4%. Except for references of the FLAT category: +/- 3%.

- Nortpalet reserves the right to modify any information herein indicated without prior notice.

- The specifications can be affected in case of alteration of the product with parts and / or materials different from those approved by the Nortpalet quality department. Any warranty, specification or liability on the part of Nortpalet will be terminated in case of modification of the product with spare parts not supplied by Nortpalet.