

ORDER INFORMATION

RAVAS agent / sales person _____

End-user name _____

Truck brand + model _____

Truck SN _____

Truck capacity _____

Load wheel diameter _____

Battery voltage _____

Expected arrival date truck at RAVAS workshop _____

Battery charging procedure:

battery stays inside truck

battery must be exchanged each time sideways: horizontal movement of battery

battery must be exchanged each time from the top side: vertical movement of battery

• Pallet Backstop Needed: Yes No

PALLET REQUIREMENTS

GMA pallets only (see page 2)

Entry from the short side (40") / lengthways only; driving into open pallets

GMA pallets only

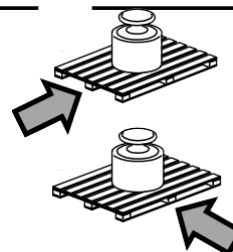
Entry also from the long side (48") / crossways; driving into closed pallets*

Other pallet type(s)

driving into open pallets only

driving into closed pallets*

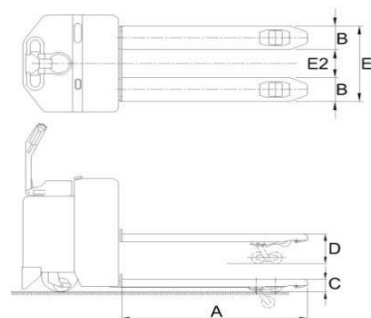
Pallet specifications must be supplied upfront to get an accurate and valid quotation and the actual pallet(s) must be delivered together with the truck before truck modification.



MECHANICAL REQUIREMENTS

Standard dimensions after modification

A	Fork length	Original+0.5"
B	Fork width	+0.5"
C	Minimum fork height	+0.25"
D	Maximum fork height	+0.25"
E1	Width over the forks	+1"
E2	Width between the forks	-1"



Special dimensions after modification (always fill out table below completely!)

length (other than original+0.5")

special width

special height

maintain original height (feasibility to be checked after truck delivery)

		Original	After modification
A	Fork length	"	"
B	Fork width	"	"
C	Minimum fork height	"	"
D	Maximum fork height	"	"
E1	Width over the forks	"	"
E2	Width between forks	"	"

*

Driving into closed pallets means driving across the pallet's cross-beams. Important:

- Load wheels, load wheel holders and wheelbase will not be changed, so kept original.
- Minimum fork height after modification $C = 3"$ and never lower than original fork height.
- Driving into empty closed pallet cannot be guaranteed, minimum required load is 100lb.

DELIVERY/TRANSPORT

Truck delivery should be incl. fully charged battery with a lorry with tail board (driver must unload) because no loading dock is available.

If the truck cannot be supplied with a battery, then it must be positioned at a GMA pallet, so the driver is still able to unload.

When picking up the truck after modification, the procedure is the same (driver must be able to load himself).

GMA pallet standard specifications:

