



Warehouse Products Application Site Survey

AC Reach Truck

For Existing & Future Warehouse Layouts Applications

Prepared by: _____

Prepared for: _____

Date: _____

Note: This survey form contains guidelines to aid you in specifying the proper warehouse products. Always record the highest shelf or beam height, narrowest clear aisle, largest load to be handled, coldest conditions equipment must operate in. Consult your Warehouse Product Manager for help.

EXISTING EQUIPMENT – Reach Double Reach (check one)

Manufacturer _____

Model _____ No. of Trucks _____

Capacity (max) _____ lbs. @ _____ Voltage _____ 24 _____ 36

Capacity _____ @ _____ MFH

Base arm I.D. _____ O.D. _____

Mast Type _____ Ext. Height _____

Overall Lowered Height _____ Free Lift Height _____

Max. Fork Height _____ Fork Length _____ Truck Width/Length _____

Battery Compartment Size W _____ x D _____ x H _____

Battery Weight _____

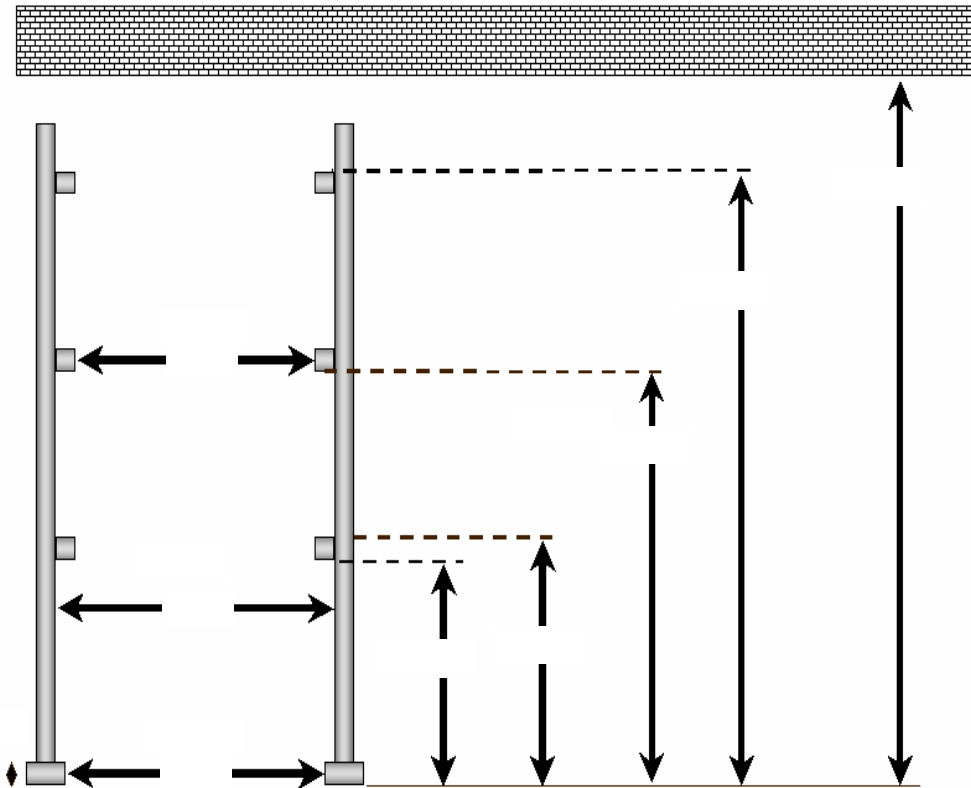
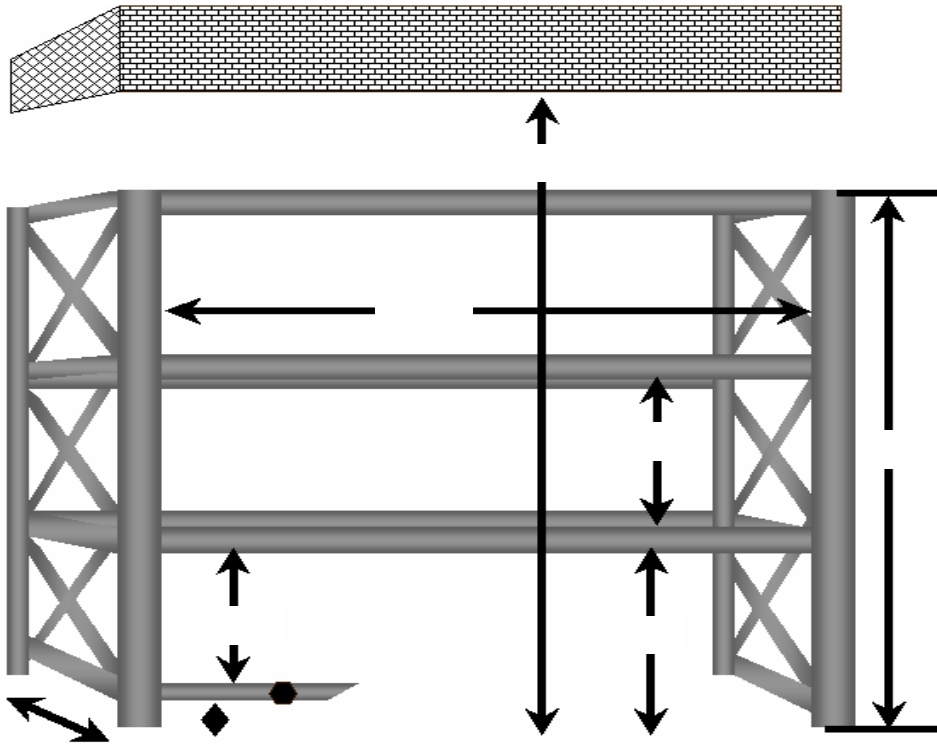
Load Wheels: Dia / Width _____ Material _____

Battery Model _____ Charger Model _____

Options _____

Comments _____

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_____ Lowest door or overhead obstruction truck must pass through.

AISLE SIZE

_____ " Distance between racks
 _____ " Distance between loads
 _____ " Width of end or intersecting aisles
 _____ " (Yes/No) Must two trucks pass in the same aisle?

PALLET / LOAD SIZES

Pallet Description

_____ GMA Standard	_____ Wing	_____ Flush	_____ Other	_____
Load Size	L _____ " x W _____ "	_____ " x H _____ "	_____ " % Used	_____
	L _____ " x W _____ "	_____ " x H _____ "	_____ " % Used	_____
Pallet Size	L _____ " x W _____ "	_____ " x H _____ "	_____ " % Used	_____
	L _____ " x W _____ "	_____ " x H _____ "	_____ " % Used	_____
_____ " Fork Length				

BATTERY (See Figure 7a and 7b)

_____ Existing _____ New

X _____ " Volts _____

Y _____ " Amp hours _____

Z _____ " Weight _____ Lbs. _____

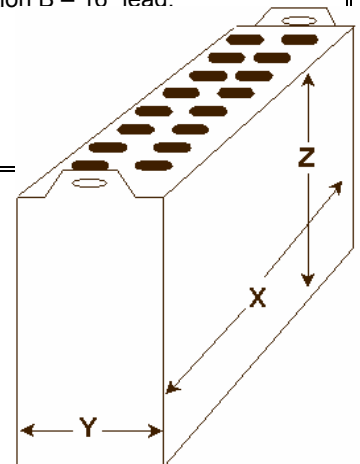
Mfg. _____ Model _____

Connector/Color _____ Connector Position _____

Standard connector for 36 volt N35/40/45ZR and N35/40ZRS, is Anderson SB350 – Grey – Position B – 16" lead.
 For 24 volt N35/40ZRS, standard connector is Anderson SB350 – Red – Position B – 16" lead.

A. _____ Battery Compartment Size

Note: Size of battery compartment affects right angle turn dimension.
 Longer battery compartments (Y dimension) increase overall truck length.



NOTES: