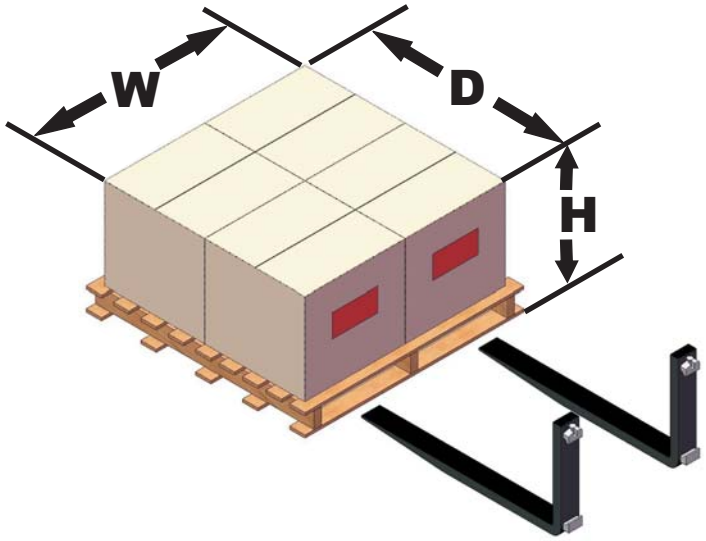
# Turret Master Worksheet and Site Survey

SUPERIOR ENGINEERING

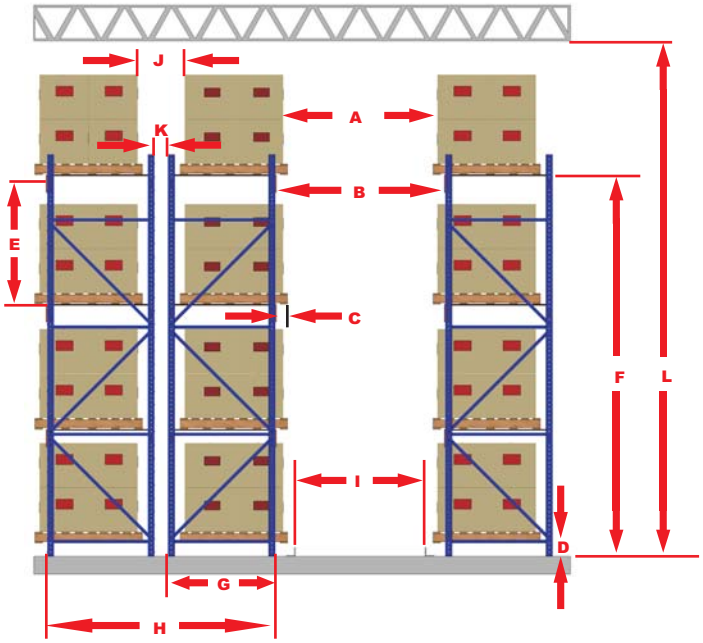
WWW.SUPERIORENG.COM WWW.SUPERIORENG.COM WWW.SUPERIORENG.COM WWW.SUPERIORENG.COM



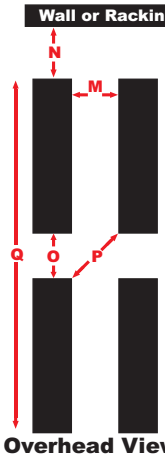

| | Minimum | Maximum |
|---|---|---|
| Depth (D) | | |
| Width (W) | | |
| Height (H) | | |
| Weight (#) | | |

At what height will the maximum load weight be stored?

What load weight is stored at the top shelf height?




| | |
|---|---|
| Clear Aisle Min.=A | |
| Clear Aisle Max.=A | |
| Rack to Rack=B | |
| Pallet Overhang =C | |
| Bottom Shelf Height =D (If on the Floor notate "floor") | |
| Shelf to Shelf =E | |
| Top Shelf Height =F | |
| Rack Frame Depth =G | |
| Total Frame Depth =H | |
| Rail to Rail (if Guided) =I | Rail Height |
| Clear Flue Space =J | |
| Rack Flue Space =K | |
| Overhead Obstruction=L | |




Overhead View

| | |
|---|---|
| Aisle Width Min. =M* | |
| Aisle Width Max =M* | |
| End Aisle Width =N | |
| Cross Aisle Width = O | |
| Intersecting Aisle Diagonal =P | |
| Aisle Length =Q | |

*Dimension should correspondwith "A" in the chart above

Floor Conditions: Excellent ☐ Good ☐ Fair ☐ Poor ☐ Outside ☐

What is the lowest door height that the unit will pass through?

| | |
|---|---|
| Dealer Name | |
| Dealer Salesman | |
| Phone Number | |
| E-mail | |
| Truck Make/Model | Make / Model |
| Mast Lift Height | Gas (LP) ☐ or Electric ☐ / Voltage |

Does Application Require:

Fork Tilt ☐ Fork Position ☐ Clamp ☐ Other

Notes: