



CENTER PARTITION ORDER FORM

FG Products, Inc.
 3000 Pioneer Ave
 Rice Lake, WI 54868
 715-234-2334
 Fax 715-736-0989

End User: _____ **Qty of Trailers/Bodies:** _____ **Factory Job#:** _____
PO#: _____ **FG Spec#:** _____

1. Trailer/Body Manufacturer:
 New/Existing Trailer/Body:
 Trailer/Body Length:

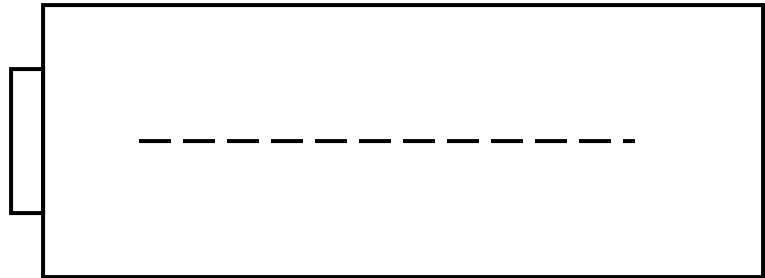
2. Type of Rear Door:

3. Refrigeration Model:

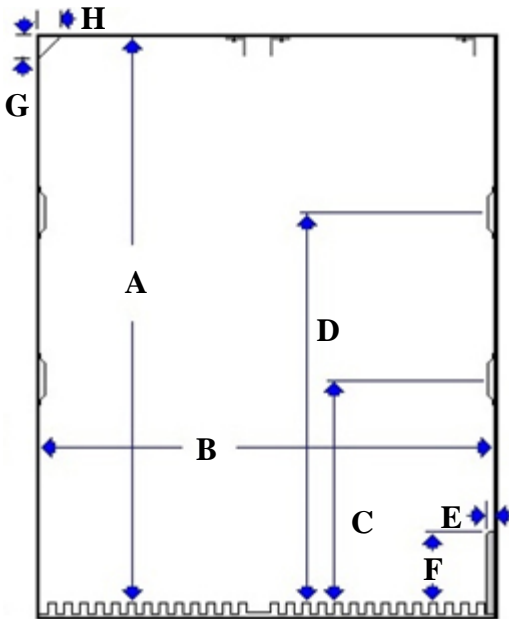
Thermo King:

Carrier:

Other:

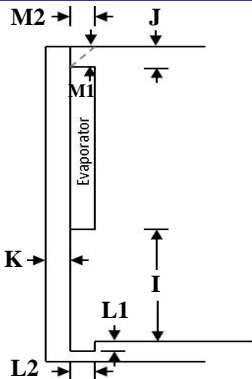


*Please use Drawing Markups tools in View/Comment, or Adobe sticky notes to indicate evaporator and side door locations on the drawing above.



INTERIOR DIMENSIONS

- A = Inside Height ” (top of floor to ceiling)
- B = Inside Width ” (wall to wall – above scuff)
- Logistic Track Locations
30” and 60” are standard – specify if different.
- C = Track Height ” Track Mount/Type:
- D = Track Height ”
Add'l location ”
- E = Scuff Width ”
- F = Scuff Height ”
- G = Corner Molding Height ”
- H = Corner Molding Width ”



FRONT WALL SPECIFICATIONS

- I = Distance from top of floor to bottom of evaporator ”
- J = Distance from top of evaporator to ceiling ”
- K = Thickness of front wall of the trailer ”
- L = Drain Trough Dimensions: L1 = Depth (top of floor to bottom of trough) ”
L2 = Width (floor to front wall) ”
- M = Front Wall Corner Molding: Yes No
- M1 = Height ”
- M2 = Width ”



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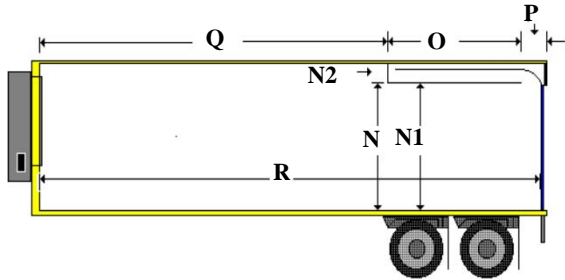
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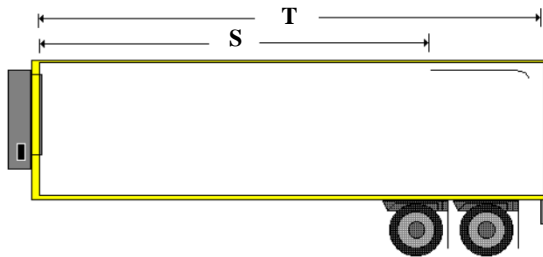
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FG Spec#:



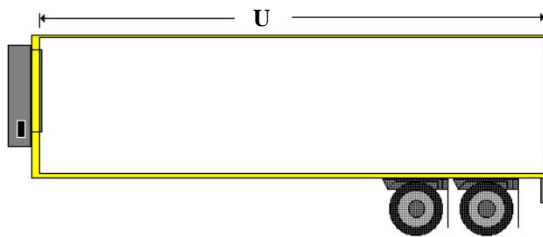
ROLL-UP DOOR WITH CAVITY (RUDC)

- N = Height from top of floor to RUDC "
- N1 = Height from inside ceiling trough to bottom of floor trough "
- N2 = Depth of RUDC "
- O = Length of RUDC "
- P = Distance from rear of RUDC to rear of the trailer "
- Q = Distance from front wall to leading edge of RUDC "
- R = Distance from inside front wall to inside of rear door "



ROLL-UP DOOR WITHOUT CAVITY (RUD)

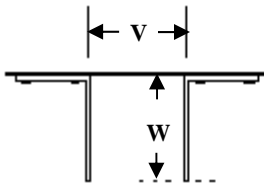
- S = Distance from front wall to leading edge of RUD "
- T = Distance from inside front wall to inside of rear door "



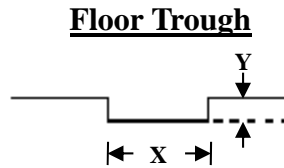
SWING DOOR SPECIFICATIONS

- U = Distance from inside front wall to inside of rear door "

TROUGH SPECIFICATIONS

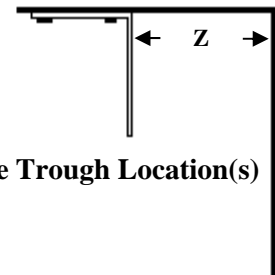


Ceiling Trough



Floor Trough

Storage Trough



Storage Trough Location(s)

V = Inside Width "

W = Depth "

**FG recommends $\geq 2\frac{1}{2}$ " angle

X = " Wide

Y = " Depth

Z = FG recommends $2\frac{1}{2}$ " wide
x $2\frac{1}{2}$ " deep
Specify if other:

Date

Name

Digital Signature