



Submitted by:
 Name: _____
 Company: _____
 Phone: _____

Covered Hopper Outlet Gate Identification Form
Please fax to 630-232-3055

Gate Model Number (starts with "E" or "MKE"): _____

Discharge Type (select one):

- Gravity Only Pneumatic Only Gravity & Pneumatic

Hopper Commodity (grain, sand, cement, sugar, etc.): _____

Lock/Unlock Type (select one):

- Manual Automatic (GEAPS)

Clear opening of gate with door open (select one):

- 13" X 24" 13" X 47" 24" X 38" 30" X 30" Other (provide dimensions)
 13" X 42" 24" X 30" 28" X 36" 42" X 42" parallel to track (inches): _____
 across car (inches): _____

Gate Mounting Type (select one):

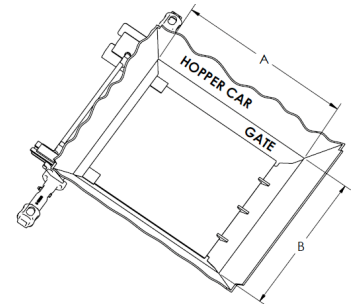
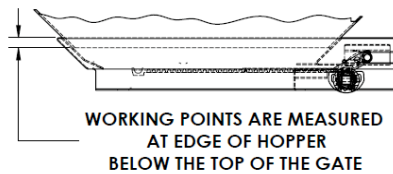
- Weld on Bolt on

Working points of gate:

A) parallel to track (inches): _____
 B) across car (inches): _____

Flange Type (select one):

- Horizontal Number of bolts: _____
 Sloped (provide working points)
 A) parallel to track (inches): _____
 B) across car (inches): _____



Additional Dimensions (inches):

Width of pinion: _____ Other (operating shaft, operating handle, slide door, etc.): _____

Part Numbers listed on gate:

Operating Handle: _____
 Other part numbers: _____

Additional information or descriptions:

Car initial & number: _____ Original build date: _____ Original car builder: _____
