

CREFORM DESIGN REQUEST INFORMATION

Date: _____ Reference #: _____

Name: _____ Title/Section: _____

Company: _____ Phone #:() _____ FAX #:() _____

Address: _____

If you are an agent, please include Customer's Name: _____

Q1. What are the number of structures needed, including pipe color and joint material?
Structures _____ Pipe Color _____ Metal joints Plastic joints
Note: We will design your structure with metal joints to maintain maximum flexibility and reusability unless otherwise indicated.

Q2. What type of design would you like to see? Cart Flow Rack Other _____
If you checked Cart above, please complete section **Q3**.
If you checked Flow Rack above, please go to section **Q4**.
If you checked Other above, please proceed to **Q5**.

Q3. The following questions pertain to Cart design data.

Q3.1. Load per cart _____ lbs.

Q3.2. Maximum dimensional limits of cart _____ W x _____ L x _____ H inches.

Q3.3. What type of parts/containers will you load on the cart?
 Plastic Bin Corrugated Carton Plastic Parts w/Paint Plastic Parts
 Metal Parts w/Paint Metal Parts Other _____

Q3.4. How will you transport the cart(s)? Manual Fork Truck Tugger Other _____

Q3.5. Will you stack the cart(s)? Yes No — the carts will not be stacked.

Thank you. Please proceed to Q5. on the following page.

Q4. The following questions pertain to Flow Rack design data.

Q4.1. How many different items would you like to put into the flow rack? _____ Items

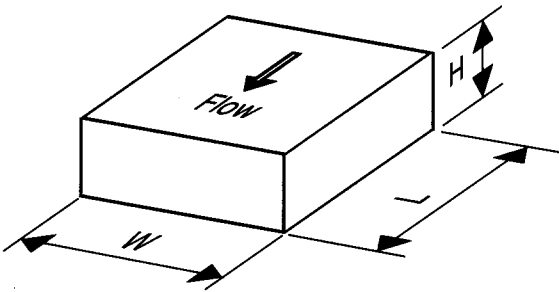
Q4.2. Maximum dimensional limits of flow rack _____ W x _____ L x _____ H inches.

Q4.3. What type of parts/containers will you put into the flow rack?
 Plastic Bin Corrugated Carton Plastic Parts w/Paint Plastic Parts
 Metal Parts w/Paint Metal Parts Other _____

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continued

Q4.4. Record the size required and the anticipated weight capacity for each bin in the chart below.



Bin #	W (in.)	L (in.)	H (in.)	Weight (lbs)
1				
2				
3				
4				

Q4.5. Show your desired layout of each bin within the flow rack (front view).

Example:

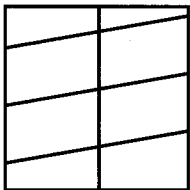
Bin 3	Bin 4
Bin 1	Bin 2
Bin 3	Bin 4

Your Layout:

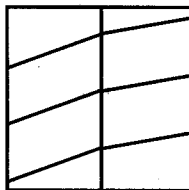
Q4.6. Where will the flow rack be used? Supermarket Assembly Line Side Other _____

Q4.7. Which type do you prefer?

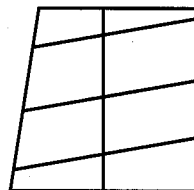
Type 1



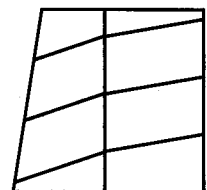
Type 2



Type 3



Type 4



Q4.8. Would you like casters? Yes No

Q4.9. Would you like tracks for returning empty containers? Yes No

Thank you. Please continue with Q5.

Q5. Please include a rough sketch of your design below or attach separately.