

Nordfab Drawing Service Request

Company Name: _____

Address: _____

Phone: _____ Fax: _____

*Contact Person: _____ Email: _____

General Information

A. What kind of material is being collected? _____
Nordfab assumes General Dust

B.* What is the desired velocity in the trunk line? _____
Nordfab assumes 4500FPM

C. What is the desired max CFM in the system? _____
Nordfab ill base off inlet size

D.* What is your dust collector inlet size? _____ Connection Type? _____

E.* What is the inlet direction in relation to the building? (Up, Down, Parallel, or Perpendicular)

F.* What is the collector inlet height? _____

G.* What is your ducting center line height above the floor? _____
Nordfab assumes 12' CL

H.* Are there any elevation changes in the trunk line? (If Yes, please specify amount and location)

I. Please indicate desired drop configuration.
Nordfab assumes 90° elbow, 2 Pipes, 1 Nipple, 1 Blast Gate, 1 Hose Adapter, 5' hose, 2 Hose Clamps

J. Any other additional comments.



Machine Connection Specification Sheet

Please use the space below to sketch the machine & dust collector locations. If you already have a layout, attach it to this sheet and write in the reference numbers of all equipment to be served. Complete additional information. Measure all dust pick-up opening diameters and list each on the chart provided. Include the manufacturer's recommended CFM if known, this will ensure accurate sizing of the system. Please provide any notable obstacles. If applicable, sketch the general duct routing you would prefer (through the center, around the parameter, etc.).

REF#	MACHINE	BLAST GATE	% OF USAGE FROM 0-100%	* DIAMETERS & NO. OF DUST PICK-UP OPENINGS	DUST PICK-UP LOCATION ON MACHINE	RECOMMENDED CFM	* CONNECTION TYPE (FLEX HOSE OR SOLID)

* Mandatory Information



150 Transit Avenue
 Thomasville NC 27361
 800-532-0830
 336-889-7873
 www.nordfab-us.com

Terms & Conditions

1. Nordfab is not an engineering firm and does not represent itself as such. The dealer is ultimately responsible for the accuracy of the drawing and parts list, as well as the performance of the system. It is his responsibility to check each item and the drawing carefully upon receipt.
2. The drawings provided by Nordfab do not include duct hangers or supports. It is the responsibility of the dealer and/or installer to ensure that the ducting is properly supported and within local safety and building codes.
3. Drawing services are sold "per machine connection."
4. Nordfab makes no representation or warranty as to the accuracy of the drawing or parts list and shall not be liable for any error in the drawing or list. Without waiving the foregoing, if there is an additional QF part needed to complete the job, Nordfab may provide the part at no charge, shipped via ground freight. Nordfab is NOT responsible for any additional installations expenses or air freight charges.
5. Changes requested after the drawing is completed will be billed at full rate for each drop changed. For example, if adding a machine changes the size of a trunk line, then each drop connected to the changed line will be billed at the full rate.
6. No drawings will begin until all pages of information sheet are provided to Nordfab.
7. The dealer must provide a contact person who is READILY AVAILABLE to answer technical questions. When further technical information is required, work on the project will be stopped until the information is gathered. This may extend the time required to deliver the final drawing.
8. In the event that a request for a drawing is cancelled, the dealer will be invoiced for any completed work. If an order is not completed within 30 days, the dealer may be invoiced.
9. Drawings are priced by machine connection; discuss potential charges with your Nordfab account manager.
10. All drawings and other information must be submitted electronically.
11. As Nordfab is subsidizing this cost, this service is intended only for use with Nordfab systems Quick-Fit ducting. Any use of this service to design, quote, sell or install products other than those offered by Nordfab is strictly prohibited.
12. All other standard Nordfab terms and conditions apply.
13. Consult with your Nordfab account manager regarding turnaround time. Turnaround times reflect the size of the project as well as current Engineering department project load.



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