

Monsanto

PLAINTIFF'S EXHIBIT

MON-2210

FROM (NAME & LOCATION): R. A. Dorsten - Chocolate Bayou Plant

DATE November 5, 1973

cc R. E. Beldon
H. C. Clark

SUBJECT DUST COLLECTION SYSTEM FOR
CONTRACTOR INSULATION FABRICATION
REFERENCE ROOM

TO : Sam Mercurio

The Dust Collecting System designed by the Plant Engineer should bring the fabricating room in the contractor insulation shop up to O.S.H.A. standards, which are:

1. No employee shall be exposed at any time to airborne concentrations of asbestos fibers in excess of 10 fibers longer than 5 micrometers per cubic centimeters of air.
2. All determination of airborne concentration of asbestos fibers shall be made by the membrane filter method at 400 - 450X (magnification) (4 millimeter objective with phase contrast illumination).

There is no dollar justification that can be placed on this project.

Bob/df
R. A. Dorsten

/df

HOWARD C. FORREST COMPANY

Insulation Fabricating Equipment

POST OFFICE DRAWER B
HOUSTON, TEXAS 77018

5631 MITCHELLDALE
PHONE: 713-688-2503

DUST COLLECTOR SYSTEMS

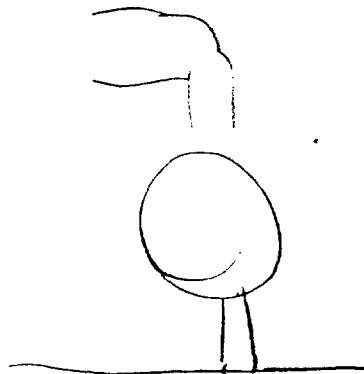
We are now furnishing a dust collector system that has been designed especially for our saws. This is a high velocity system that does the dust collection at the point of origin, just as the blade leaves the material cut.

A small compact tube is mounted directly below the blade slot and pointed upward. This draws a stream of air from above, which will be within the cavity of pipe covering, and separates dust from the blade at that point.

Under test conditions this system showed very little or no visible dust in the air and did fall well within the Federal guidelines at this time.

It is a simple unit. Cost is about \$350.00, f.o.b., Houston, Texas. Our very recent saws are equipped with the dust tube for this system, or we can supply tubes for any of our older saws, and for some of the other makes.

We plan to keep these units in stock for immediate shipment.



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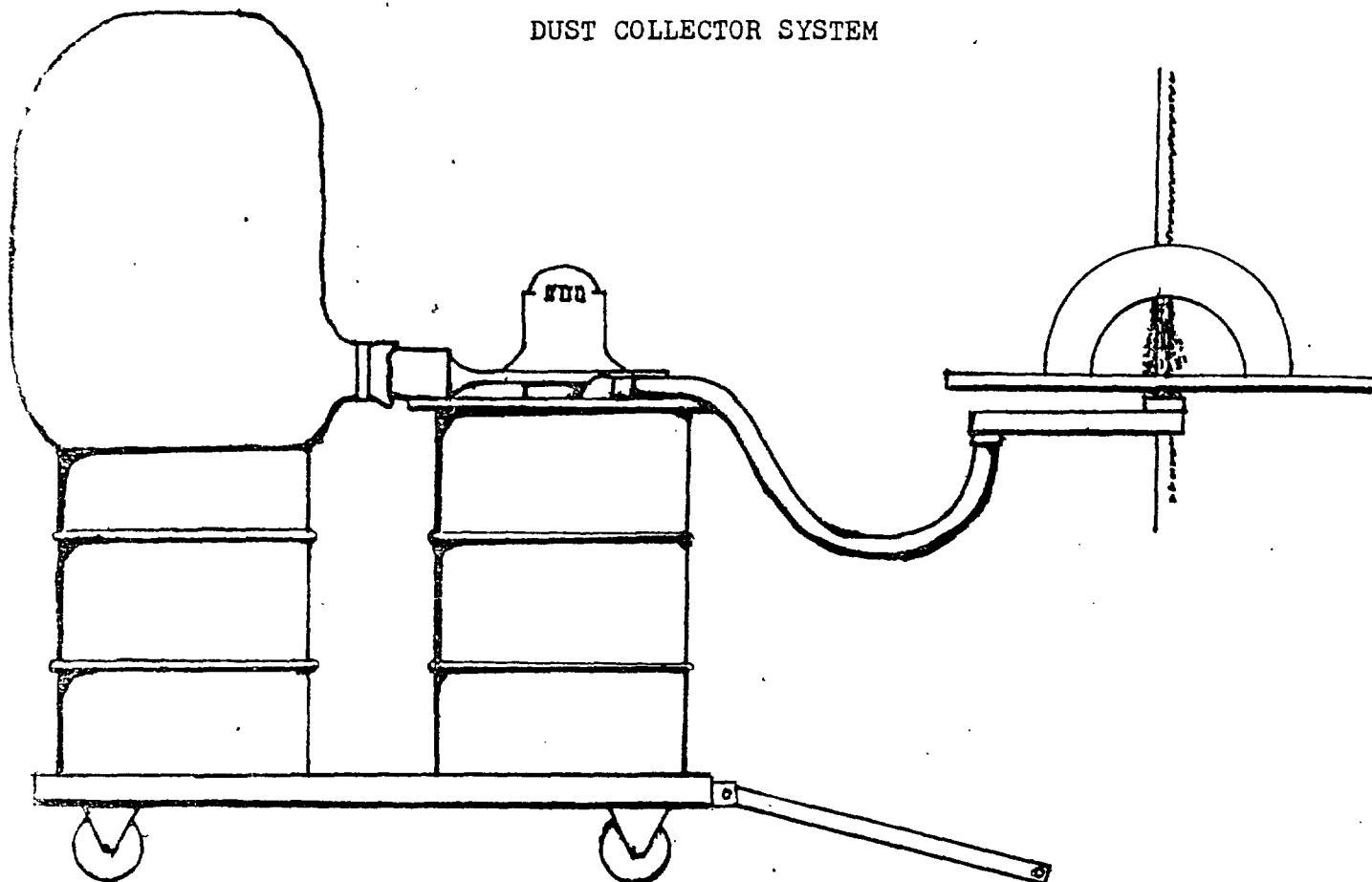
HOWARD C. FORREST COMPANY

Insulation Fabricating Equipment

POST OFFICE DRAWER B
LSTON, TEXAS 77018

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DUST COLLECTOR SYSTEM



A HIGHLY EFFECTIVE DUST COLLECTOR SYSTEM USING A HIGH VELOCITY STREAM OF AIR TO COLLECT DUST AT THE BLADE EXIT FROM THE MATERIALS CUT. THIS STREAM OF AIR DOES PULL DUST FROM THE INSIDE CAVITY OF PIPE COVERING ABOVE THE MITER TABLE.

A DUST TUBE CAN BE SUPPLIED TO USE WITH THIS SYSTEM FOR ANY OF OUR SAWS. AND SOME OF THE OTHER MAKES.

A CASTER WHEEL WAGON AND A CLEAN UP KIT CAN ALSO BE SUPPLIED TO USE THE SYSTEM AS A VACUUM CLEANER.

C 000321

LAM022231

HOWARD C. FORREST COMPANY

Insulation Fabricating Equipment

1ST OFFICE DRAWER B
HOUSTON, TEXAS 77018

5631 MITCHELLDALE
PHONE: 713-688-2503

March 15, 1972

DUST COLLECTOR SYSTEMS

1 - 2 HP Vacuum Blower - - - - -	\$195.00
1 - Drum Cover with hose connectors - - - - -	65.00
1 - Muffler - - - - -	25.00
1 - Hose 2" dia. x 10' length - - - - -	12.00
1 - Collector Tube for saw - - - - -	20.00
2 - 55 Gallon Drums at \$6.00 each - - - - -	12.00
1 - Collector Dust Bag - - - - -	<u>32.00</u>
Total - - - - -	\$361.00

NOTE: We recommend that the collector drums be obtained locally to save freight. Any open top 55 gallon drum is satisfactory.

When ordering please specify for which saw the system is to be used.

Caster wheel equipped wagon for the above 2-drum system is \$45.00.

Clean up kit consisting of a 14" all aluminum heavy industrial grade floor tool for concrete and rough floors, 28" steel crevice tool and reducer cuff to adapt to 2" hose is \$40.00.

Prices are f.o.b. - Houston, Texas.

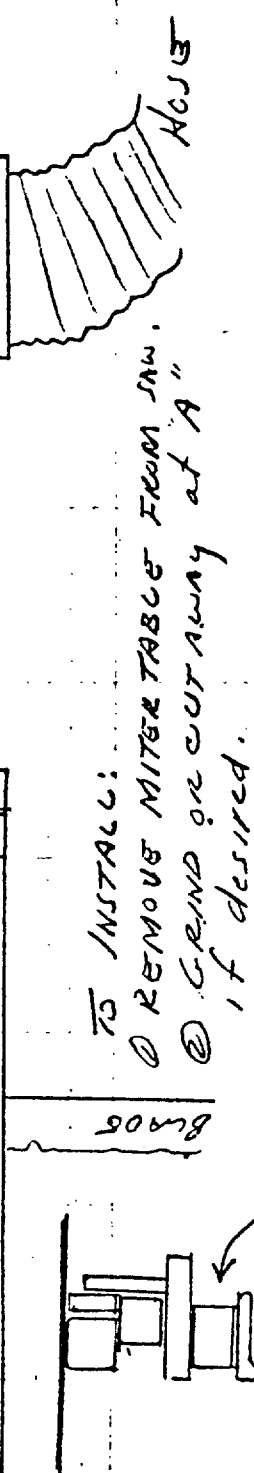
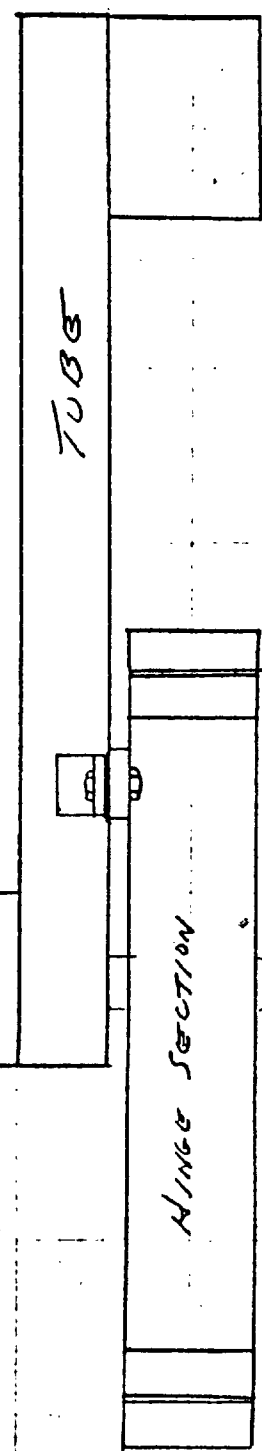
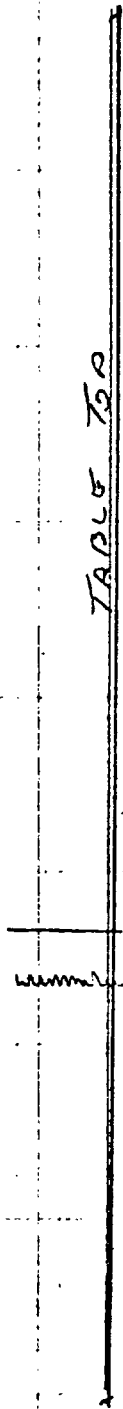
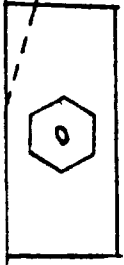
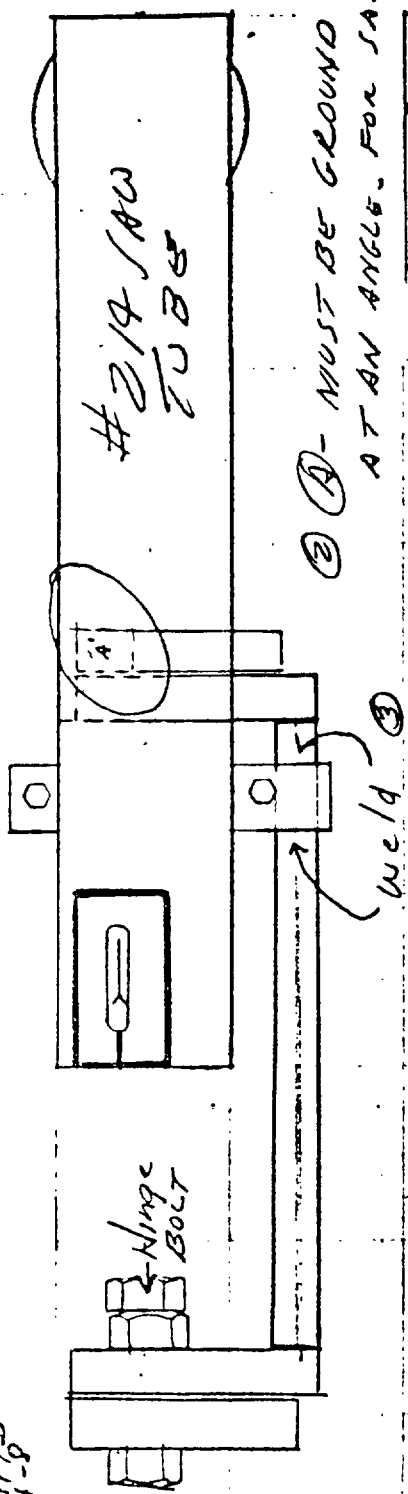
Terms: 5% Cash Discount, Net 30 days.

Prices are subject to change without notice.

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2/9/90
JMS



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