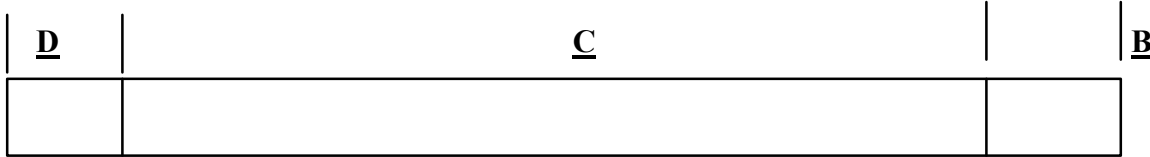


TOP VIEW



NUMBER OF PLATES NEEDED _____

WIDTH= E
THICKNESS= F

DATE: _____

SHIP TO: _____

NEED DATE: _____

My Contact Info.: _____

STIFFENER: 1 or 2
In Center or along
Back
1/4" or 3/8"

Special Instruction: _____

AHI Supply, Inc.
(281) 331-0088 (800) 873-5794

P.O. Box 2789
Alvin, TX. 77512

Office Use Only: Pick Ticket # _____

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Please fill out completely.

Enter in the information in each box from A. through F.
To assist us please convert all measurements into inches.
Example: (12 feet equals 144 inches)

Thank you.

A: is the rise of the arch from its base to its highest point.

B: is the length of the leg of the arch.

C: is the distance of the span from the inside to inside of the arch.

D: is the length of the leg of the arch.

E: is the width of the arch plate.

F: is the thickness of the plate. I.e. $.25 = 1/4''$ $.375 = 3/8''$ $.50 = 1/2''$

NUMBER OF PLATES NEEDED: is the quantity of plates you need that match these exact measurements.

DATE: is the day you are ordering the plate. **SHIP TO:** is the address where we can ship the plate to if needed

NEED DATE: is the date we are going to ship out your plate

My Contact Info.: is your office or cell phone number.

Please circle one.

STIFFENER: 1 or 2: is one or two stiffeners.

In Center or along: is where the stiffener goes, down the center or,

Back along the back of the arch.

1/4'' or 3/8'': is the thickness of the stiffener. ($1/4'' = .25$ and $3/8'' = .375$)

Special Instruction: is for you to explain specifics such as, if the stiffener goes toward the center of the plate how many inches from the edge of the plate is the stiffener located, if two stiffeners are required what are they're locations.