

5915 MELVERN DR.
BETHESDA.
MD, 20039.

Dear Stella, Received your check thanks, I'm just clear.
Please don't advertise my Wednesday Evening informal
slide show F.P. & F.W. know so many people out on West
Coast, keep group to small proportions, I get nervous
& tongue tied in any-case.

The Endpaper paper will certainly do, I was going
to show my non-adhesive parchment end with
Alum tawed joint as well, but time will only
permit group to do the non-adhesive paper
style.

we will not have time otherwise.

Certainly cut paper, fold & press it, perhaps

Bob F's father's firm may have cutters & folding
Before starting Read both instructions (A) & (B) if paper is long grain use
machines. 34 x 22 long grain

(A) machines. 34 x 22 long grain

1st. cut 4" of length it = 30" x 22"

2nd. cut above in $\frac{1}{2}$ obtaining 15" x 22"

3rd Fold 8mo. signatures to obtain

$7\frac{1}{2}$ " x $5\frac{1}{2}$ " with grain of paper

parallel to spine fold. PRESS

offcuts will be used for Endband dummies, standing
4" high.

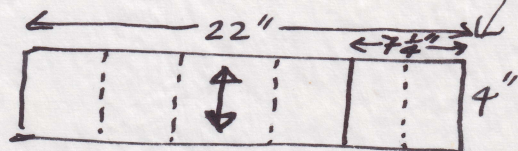
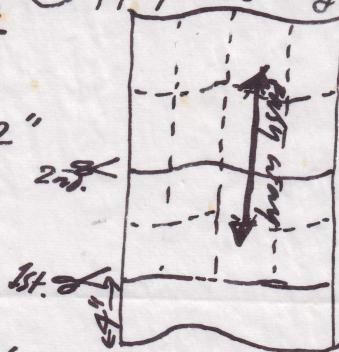
1st. cut off $7\frac{1}{4}$ " from length

2nd Fold long length in $\frac{1}{2}$

then in $\frac{1}{2}$ again making
one 4 sht. signature.

3rd. The $7\frac{1}{4}$ " piece fold once.

2 of these making another 4 sht. section & PRESS.

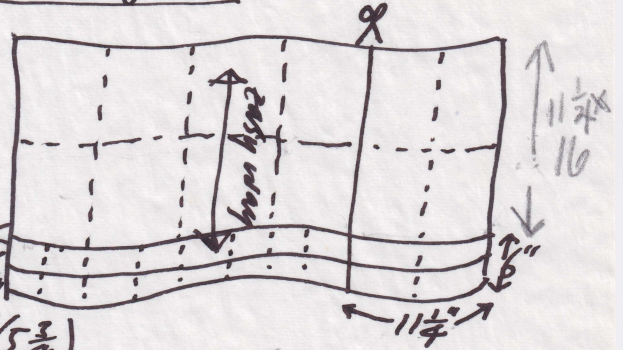


(A) If paper is short grain use (B)

insert into above to create 8 sht.

③ 1 grain on other-hand is short grain $34" \times 22"$

- 1st. Cut from width 3" strip
- 2nd. Cut from width another 3" strip
- 3rd. Cut from length $11\frac{1}{4}"$
- 4th. Fold large piece into



- 8 vo. signature with grain parallel to spine fold $8" \times 5\frac{5}{8}"$ ($5\frac{3}{4}"$)
- 5th. Medium size piece ($16" \times 11\frac{1}{4}"$)
Fold into quarts. 2 of these will create another 8 vo. section.

Head band sample made from $3" \times 22\frac{3}{4}"$ & $3" \times 11\frac{1}{4}"$ pieces.

- 1st. Cut 6" off longest strip. = $3" \times 28"$ piece
- 2nd Fold $3" \times 28"$ strip in $\frac{1}{2}$ then in $\frac{1}{2}$ again & then in $\frac{1}{2}$ again, neatly.
creating the desired 8 sht. section. $3" \times 3\frac{1}{2}"$
- 3rd. Fold $11\frac{1}{4}" \times 3"$ piece in $\frac{1}{2}$ & trim width to $3\frac{1}{2}"$ 4 of these will supply another 8 sht. signature.

Yes, It would be a great help if this could be done because of time factor; perhaps you could not cut & fold say 12 sheets.
Now this is a lot of work unless you can get machines going. How many dummy books & Headband sample do we require?
I think each person requires 2 of each that would make 24(?) dummy bks & 24 endband samples.

Now I guess we would want a book approximately $1\frac{1}{4}$ " thick (no less) I guess about 27 8vo sign.,

(A) produces 2 sign., per sheet & $\frac{3}{4}$ of endband sec.

(B) " $1\frac{1}{2}$ " " " & $2\frac{1}{2}$ endband sections.

We could manage with only 20 signatures per endband sample.

So, how many sheets do we fold. If by hand the minimum requirement is (if my guess of 27 sign., to create $1\frac{1}{4}$ " is correct)

(A) 325 sheets. (we could put up with 1 endband sample dummy).

if (B) 487 " Plenty of endband sample dummies.
CHECK MY MATHS. cc

I have ordered my ticket it should be a flight arriving about 8.00 pm Sat. 28 Sept. San Francisco I will confirm this & Flight No.

Thank you for all you hard work I hope ~~it~~ I will be able to fulfill your expectations.

Have a Happy Day
Chris

P.S Hope you can understand the instructions.