

7/21/88

ISSUES

• STYLING → POWDER COATING / MACHINES" look to floor plate ✓

• FASTENING → like m/788 box? ✓

NO • TOOLING → what can we do (is there anything we can do) ✓
to enable you to use some existing tooling?

• DESIGN CHARACTERISTICS → LATCH SURFACE ✓
BOTTOM FLAPS ✓
FEED LIPS ✓
HOW TO AFFIX PLATE TO BOX ✓

• TIMING → PRINTS ✓
1st PROTOTYPES ✓

• ANYTHING ELSE → ?

✓ What would make this design ideal to manufacture from your perspective?



4/21/88

WE WANT TO AGREE ON MAGAZINE BOX DESIGN
FEATURES AND LIMITATIONS

IN A WAY THAT SHARES IDEAS AND CONCERNS

SO THAT:

- WE CAN BOTH KNOW WHERE WE'RE HEADED ON THIS MAG. BOX
- END UP WITH A DESIGN WHICH MEETS PRODUCT NEEDS WHILE BEING AS EASY AS POSSIBLE TO MANUFACTURE.

SEQUENCE BEYOND TODAY:

- ① ~~the~~ Remington will blend ideas that we agree on today into initial design
- ② ~~the~~ H&P does review of prints for do-ability
- ③ ~~the~~ Remington makes changes where we can (where product needs will allow) to accommodate H&P needs
- ④ H&P quotes pricing
- ⑤ Remington purchase order for boxes
- ⑥ 1st prototype
- ⑦ Shift adjustments to design if DESIGN ACCEPTANCE TESTING indicates this need
- ⑧ Production manufacture