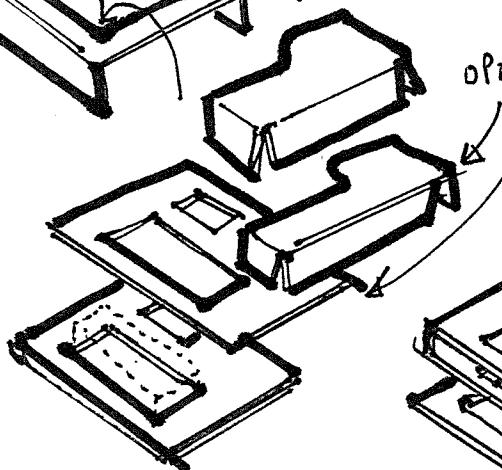
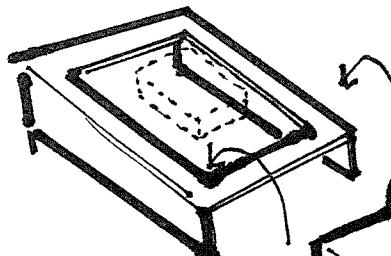
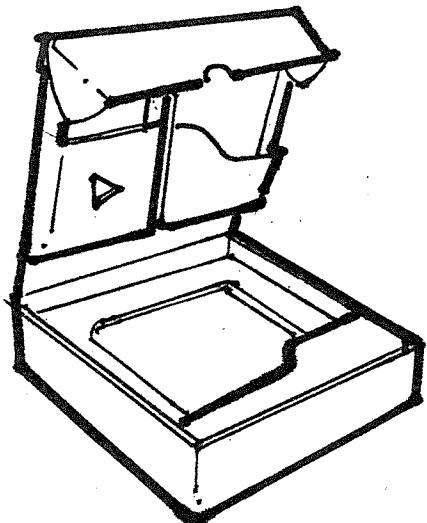
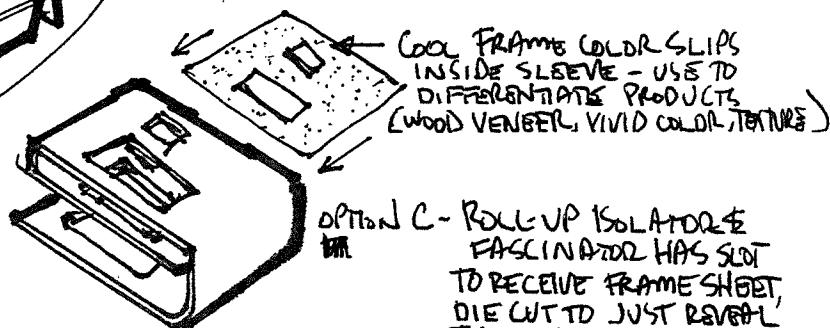


1

MIN-MAX TOP  
POCKETS & BOTTOM  
FORM FACTOR



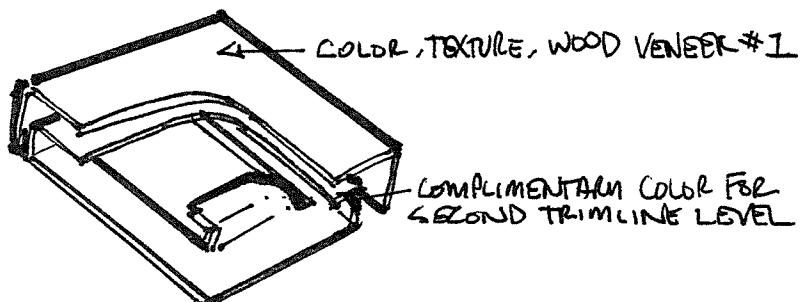
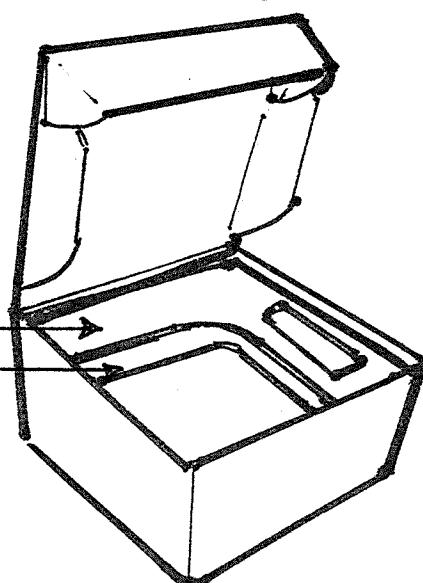
OPTION B - ADD MORE PLATFORMS  
OR SANDWICH PANELS  
FOR DIFFERENT LOOK



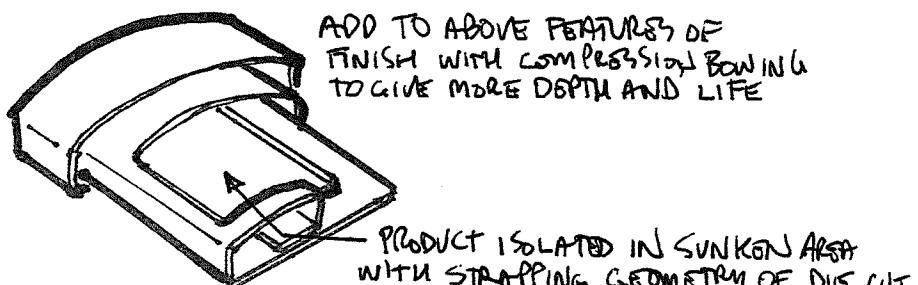
OPTION C - ROLL UP ISOLATOR &  
FASCINATOR HAS SLOT  
TO RECEIVE FRAME SHEET,  
DIE CUT TO JUST REVEAL  
THE EDGE AROUND THE  
PRODUCT; SHADOW SUNKEN  
FOR UNIQUE EFFECT

2

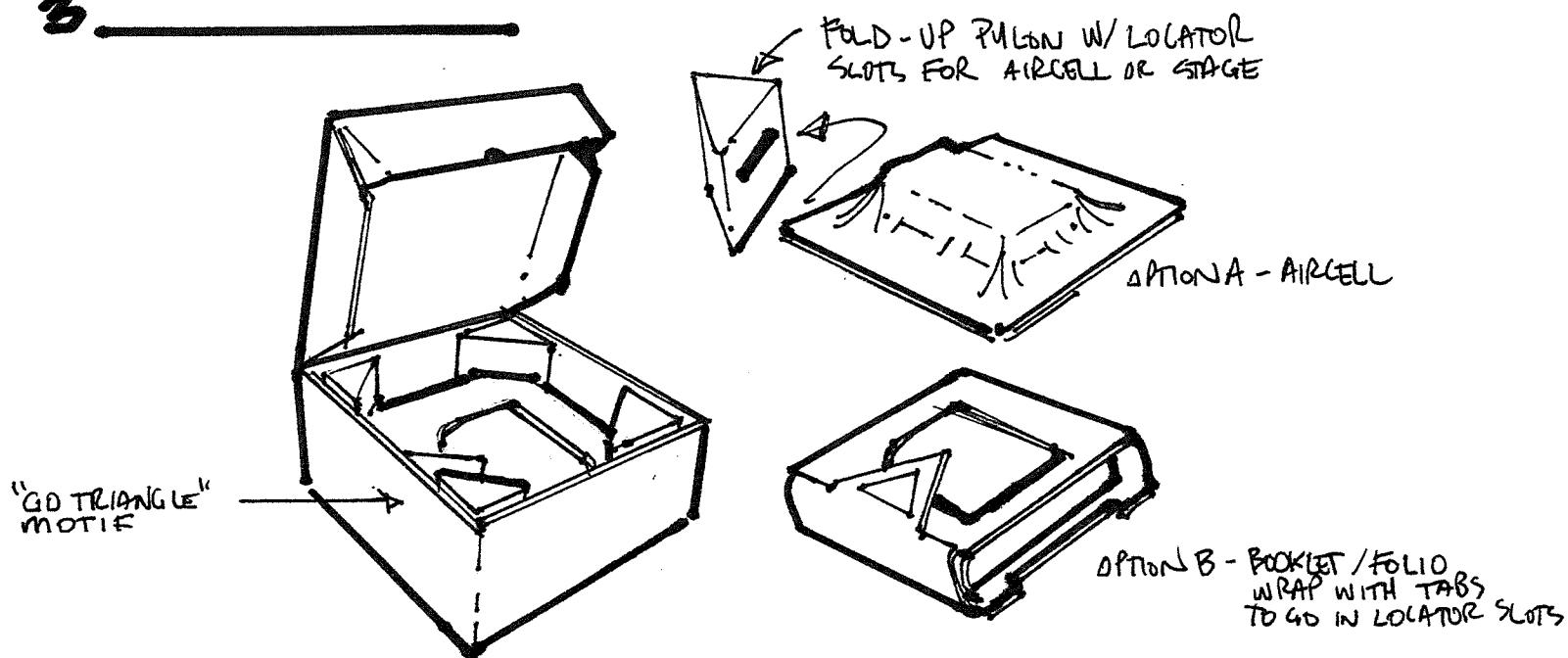
PRINT LAYERS  
WITH INFD OR  
LEAVING CLEAN FOR  
SIMPLE LEVELS AND  
CONTRAST



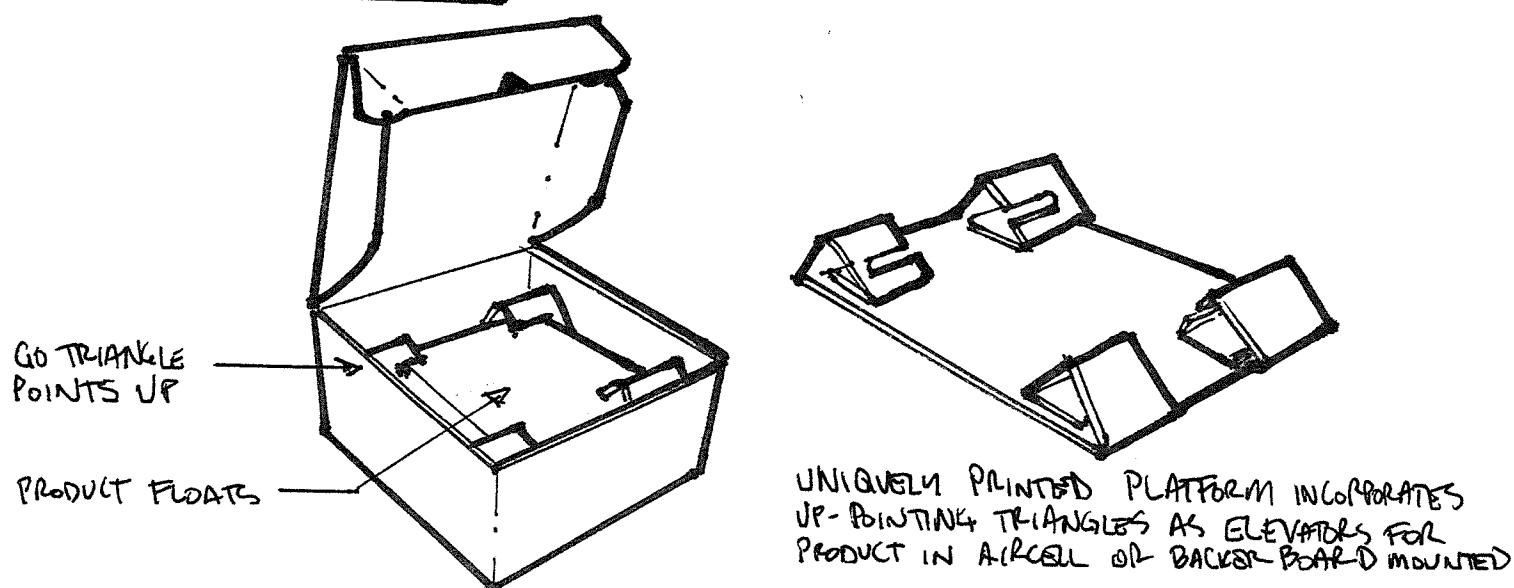
ADD TO ABOVE FEATURES OF  
FINISH WITH COMPRESSION BOWING  
TO GIVE MORE DEPTH AND LIFE



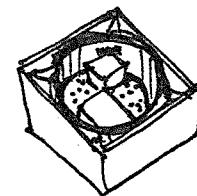
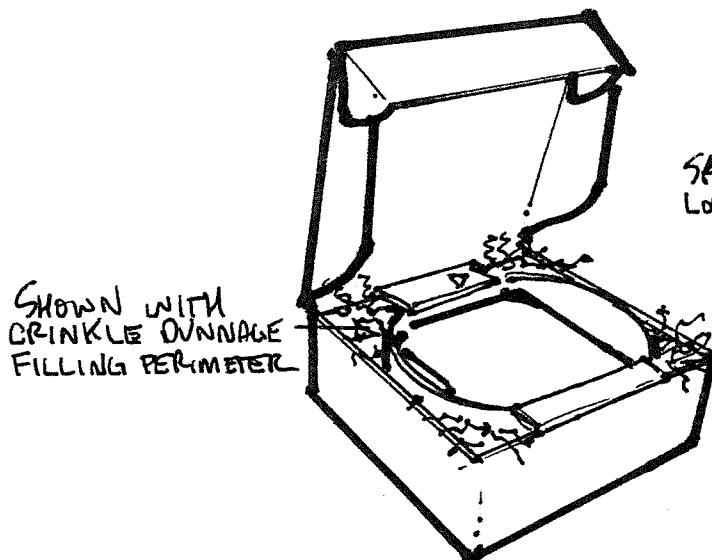
3



4

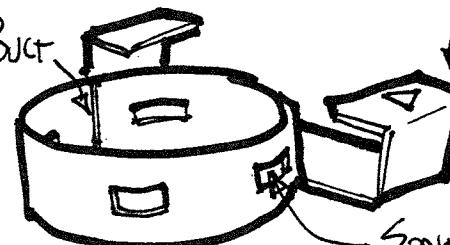


5

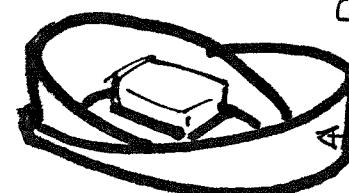


THINKING USING CONTRASTING FINISHES, A SECTION OF SONO TUBE COULD LOOK SUPERCOOL, AS WELL AS MAKE A PACKAGE CRUSHPROOF EVEN WITH WEAKER BOARD.

SPLIT TO LOAD PRODUCT



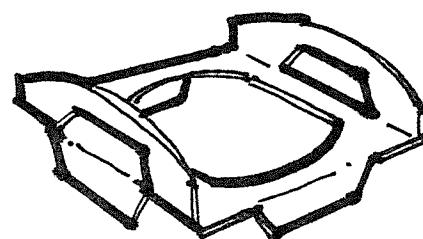
STRAP CAN HIGHLIGHT FOR ADDED INTEREST AND INFO; OPTIONAL



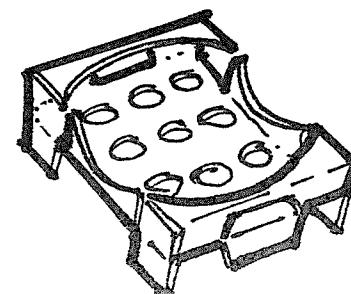
SONO TUBE RING SECTION FRAMES AND SUPPORTS 4 CORNERS OF PRODUCT OR AIRCELL/STAGE, REALLY NICE LOOK; CAN HAVE FINISH TO POP ALSO

Possibly cut at angle or intersect plan with two similar diameters? lots to try...

6

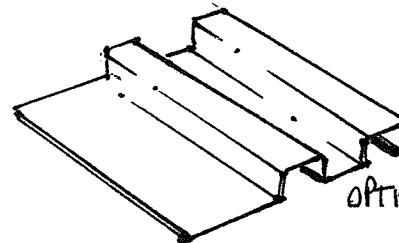
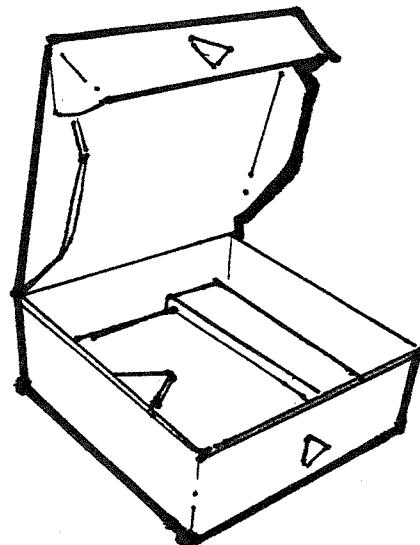


FUN WITH AIRCELL / PLATFORM SHAPES

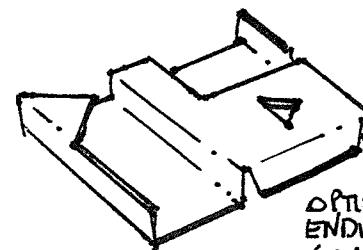


MORE FUN; FASCINATORS, ETC WITH TEXTURAL HOLE PATTERNS AND GEOMETRY, CAN REINFORCE MESSAGE AND REVEAL TREATMENT INSIDE PACKAGE BOTTOM BELOW.

7

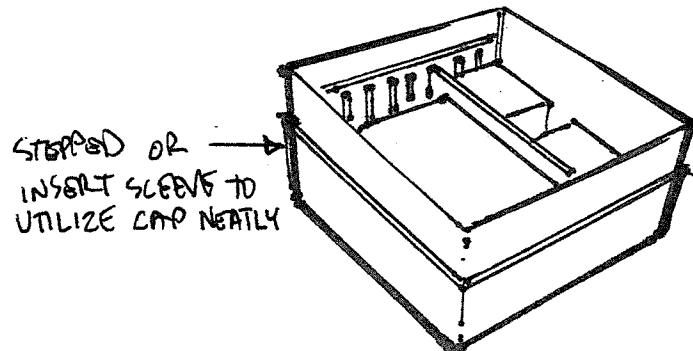
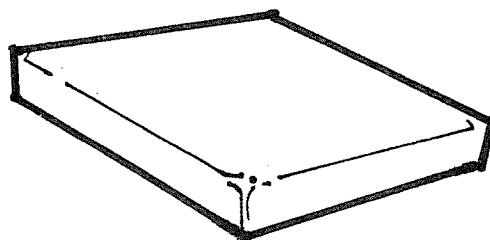


OPTION A - SIMPLE SCORED PAD  
MAKES HAT SECTION AREA DIVIDERS

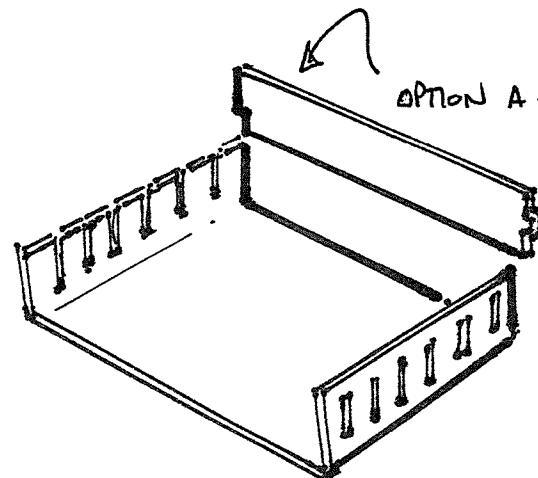


OPTION B - CUSTOM DIES CAN MAKE  
ENDLESS FASCINATOR INSERTS W/  
SIMILAR FUNCTION

8



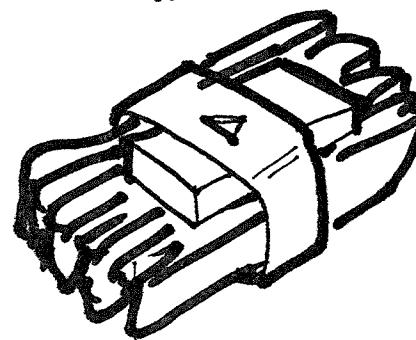
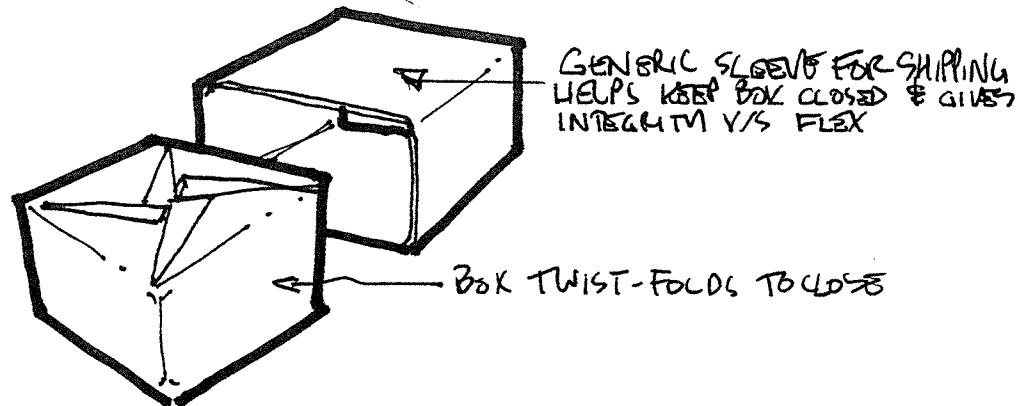
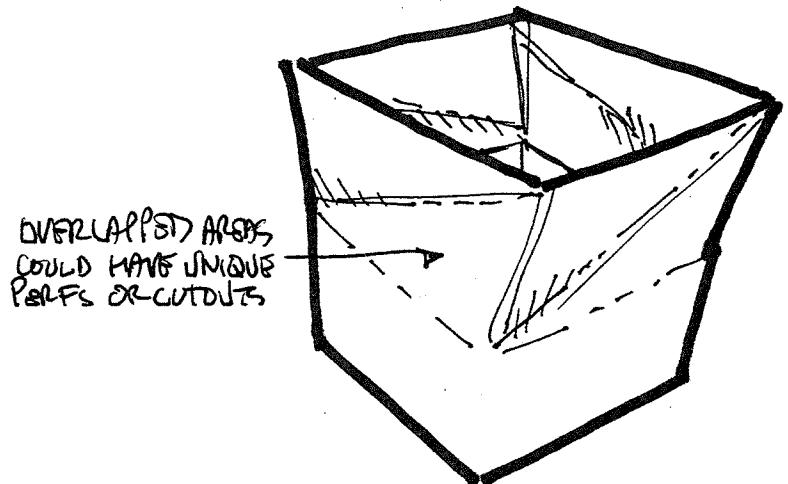
STEPED OR  
TABBED  
INSERT SLEEVES TO  
UTILIZE CAP NEATLY



OPTION A - JOIST DIVIDER DROPS  
INTO SLOT

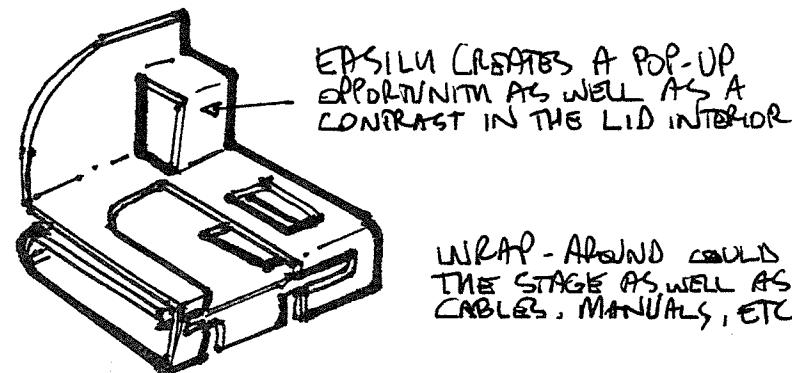
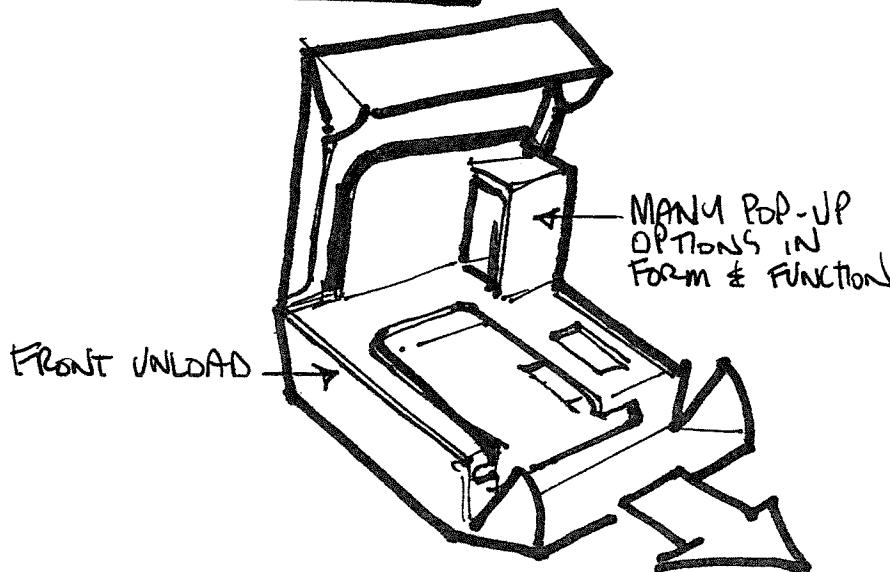
OPTION B - TABBED DIVIDER  
FLEXES INTO CAVITY

9

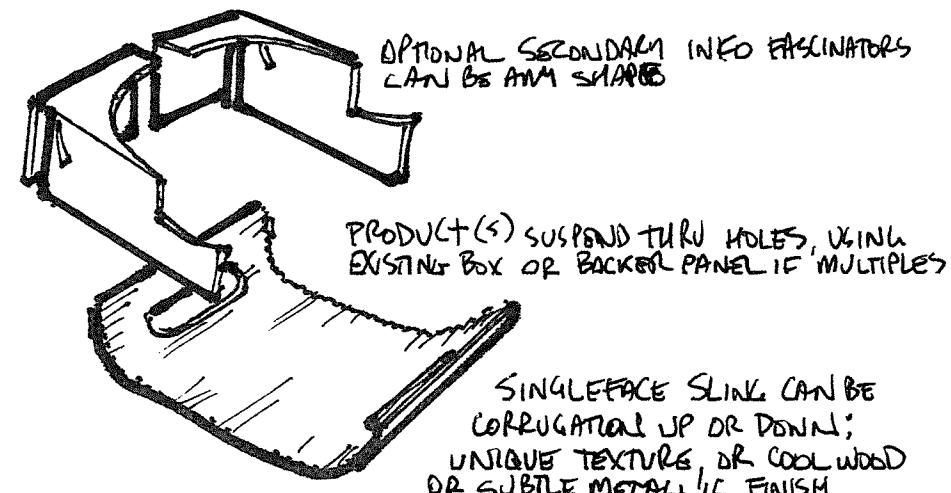
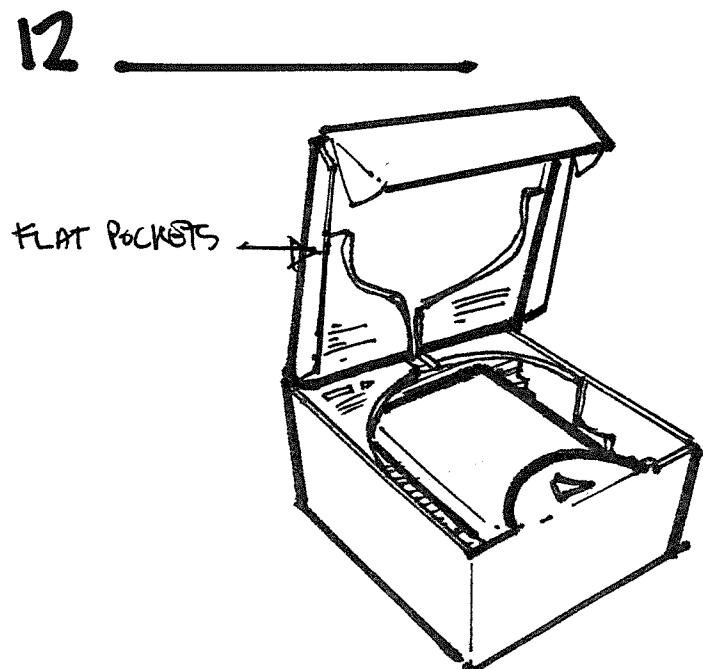
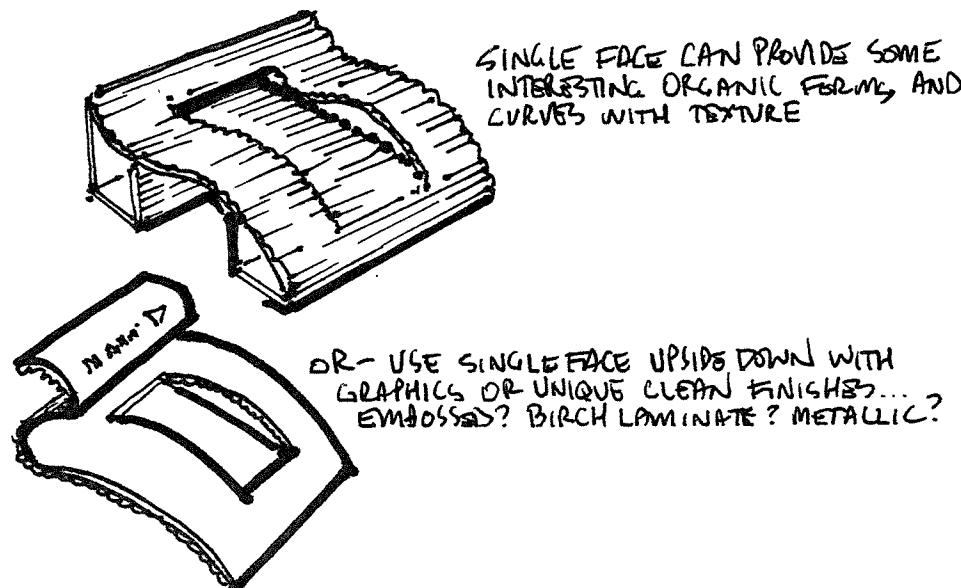
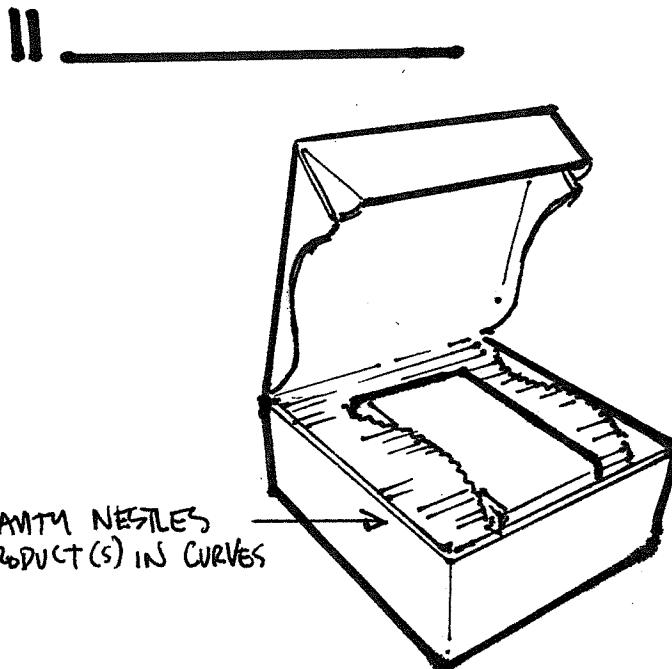


PRODUCT STRAPS TO UNIQUE APPEARING FOLDED PUNNAGE TO MAKE DIFFERENT UNEXPECTED LOOK & TEXTURE

10

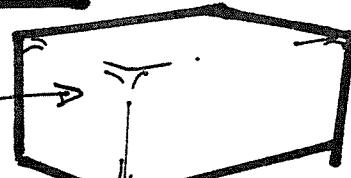


UNWRAP-AROUND COULD CREATE THE STAGE AS WELL AS CONTAIN CABLES, MANUALS, ETC.

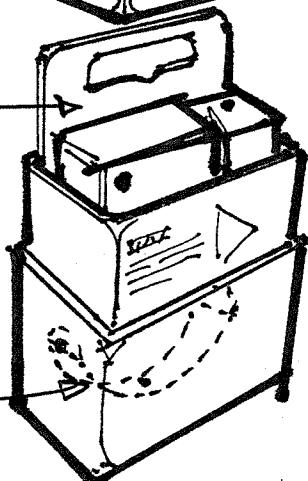


13

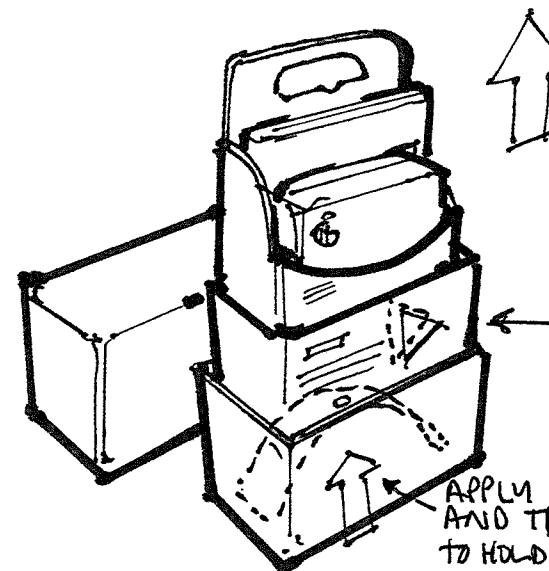
TELESCOPING NEAT-FIT TOP



CADDY CONCEALS PRO. UNTIL LIFTED...



RESILIENT BAND POPS DOWN TO HOLD CADDY LOW WHEN CLOSED



CADDY HOLDS PRODUCT(S) VERTICAL, IS PIVOTTED WHEN THE HAND-HOLD IS PULLED UP

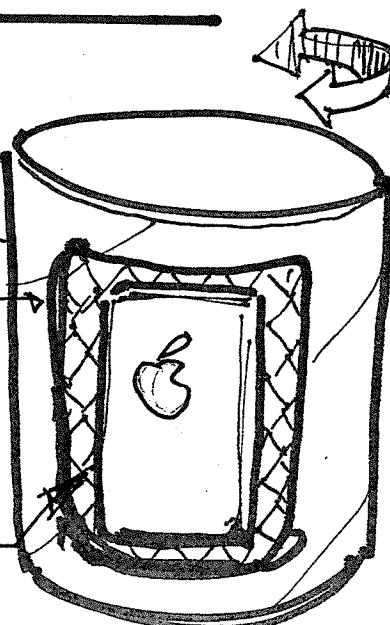
ARROW COLOR ACTIVATES WHEN CADDY IS PULLED UP

APPLY PRESSURE TO PULL UP CADDY, AND THE RESILIENT BAND SNAPS UP TO HOLD THE CADDY AND PRODUCT PROMINENT!

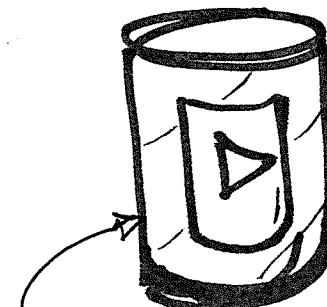
14

ROTATING CYLINDER (OR SLEEVE - SLIDE OVAL) WITH WINDOW TO ACCESS PRODUCT

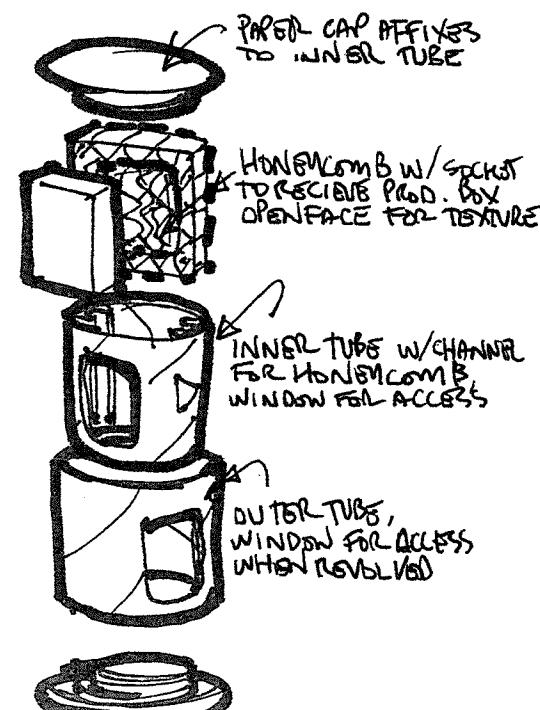
OPEN-FACE HONEYCOMB



WHEN (ROTATED) CLOSED, PACKAGE IS SIMPLE ICONIC DRUM - BUT DOES NOT REVEAL CONTENTS. WINDOW ONLY SHOWS SOLID SECTION OF INNER TUBE.

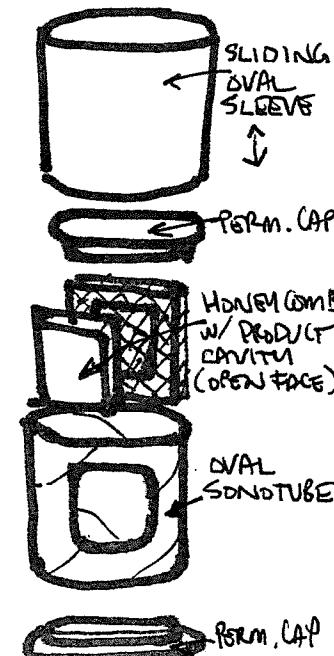


OPTION A:

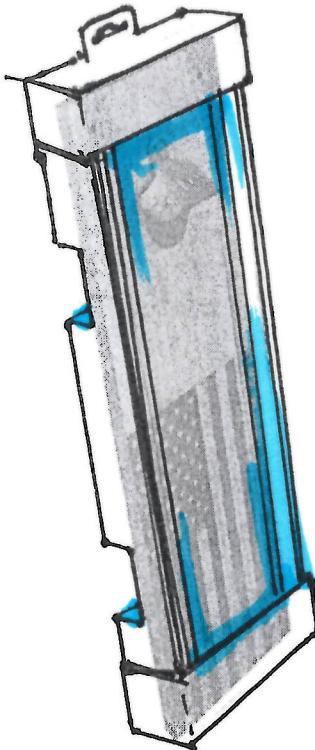


PAPER CAP AFFIXES TO INNER TUBE

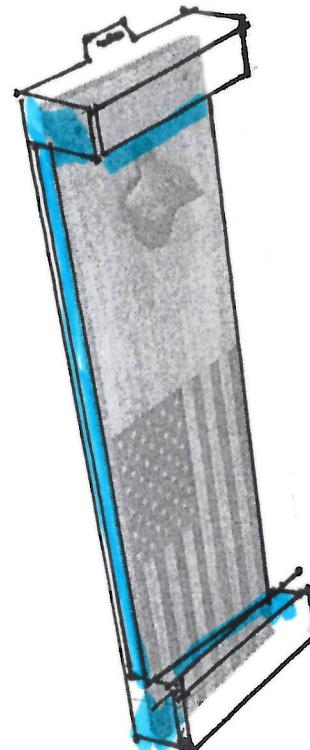
OPTION B: OVAL SONOTUBE



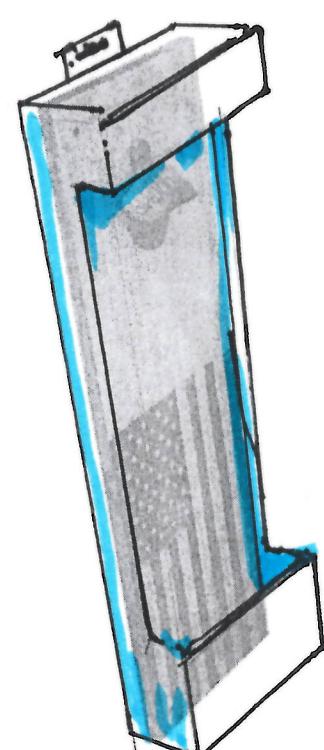
# BOTTLE OPENER -



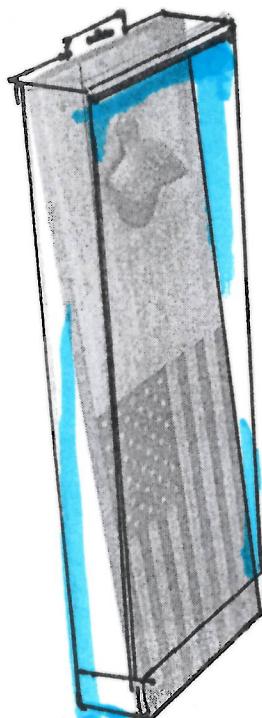
1. RAILS & LIFTERS



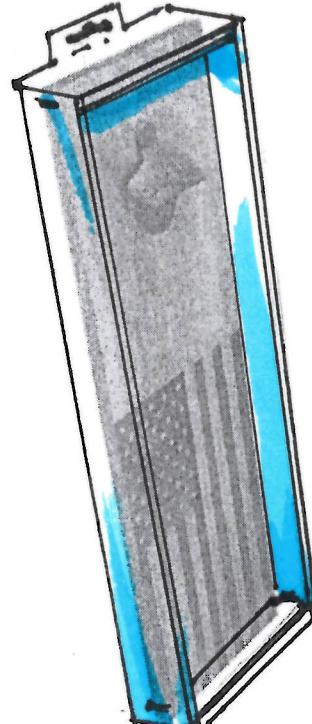
2. TOP & BTM ROLL-OVERS



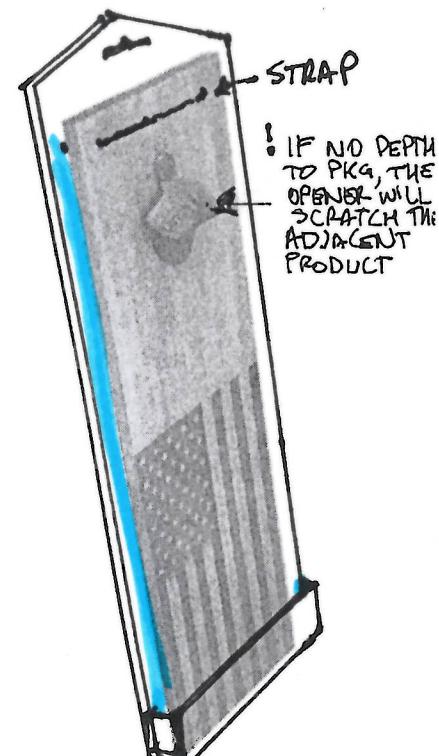
3. F.O.L. w/CUTOUT



4. ANGLED PRODUCT  
(KEEPS MAGNET OFF BACK  
WALL, PERHAPS MORE  
INTERESTING & LOW PROFILE)

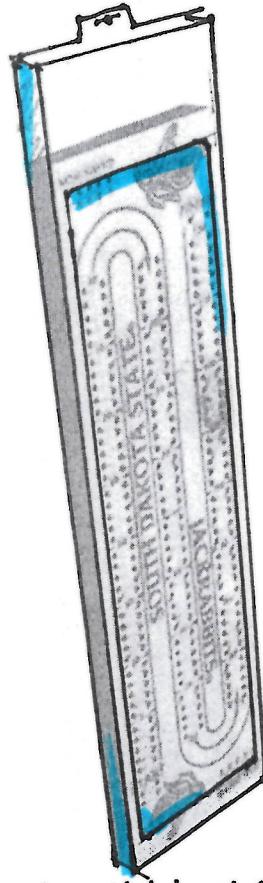


5. CAPTURE TRAY

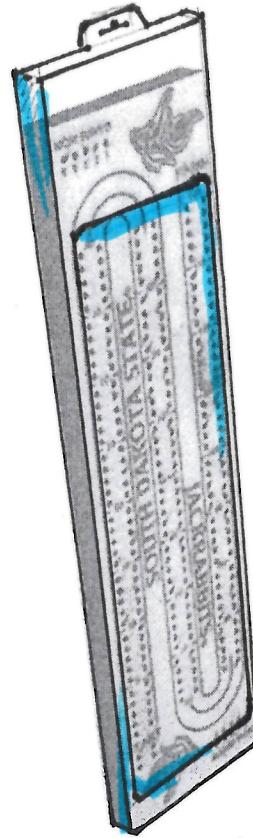


6. J-CARD & STRAP  
(NOT RECOMMENDED)

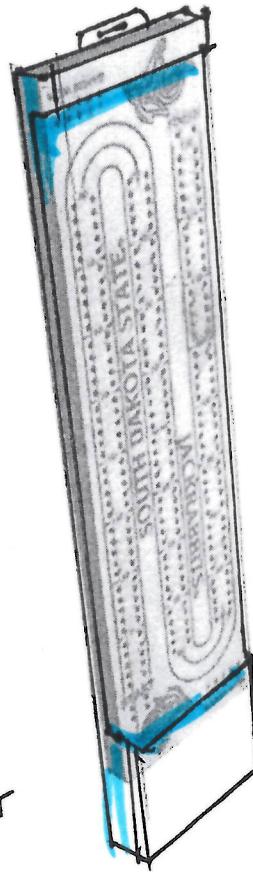
# CRIBBAGE BOARD -



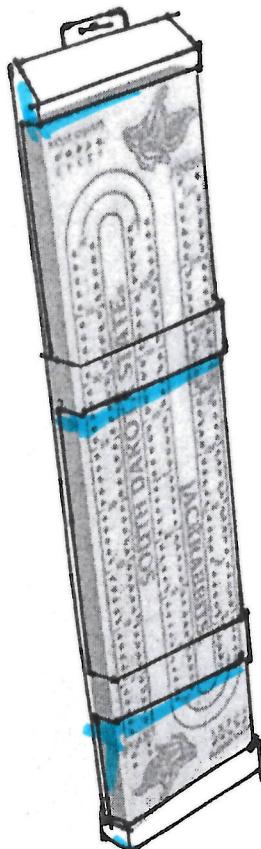
1. FOL OR TUCK, HIGH COMPARTMENT



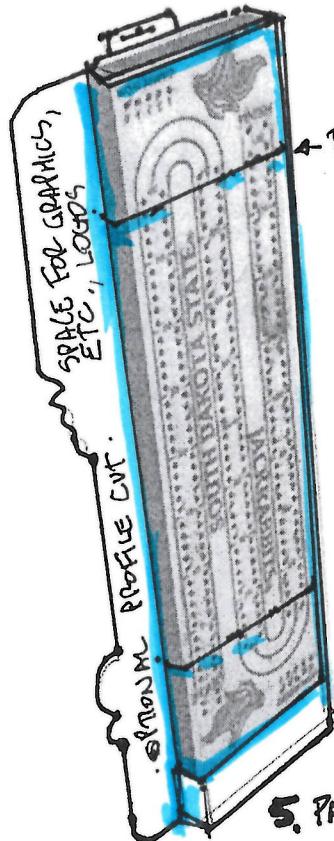
2. FOL OR TUCK, OBSCURING COMPARTMENT  
(SMALLER PACKAGE BUT OBSCURES BOARD)



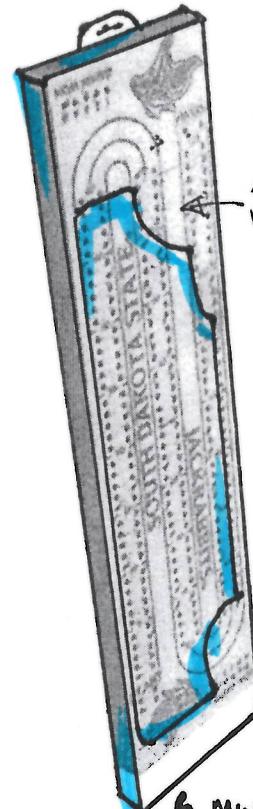
3. LOW COMPARTMENT  
(SHOWN WITH OPENING WRAP-OFF)



4. STRAPS & CAPS

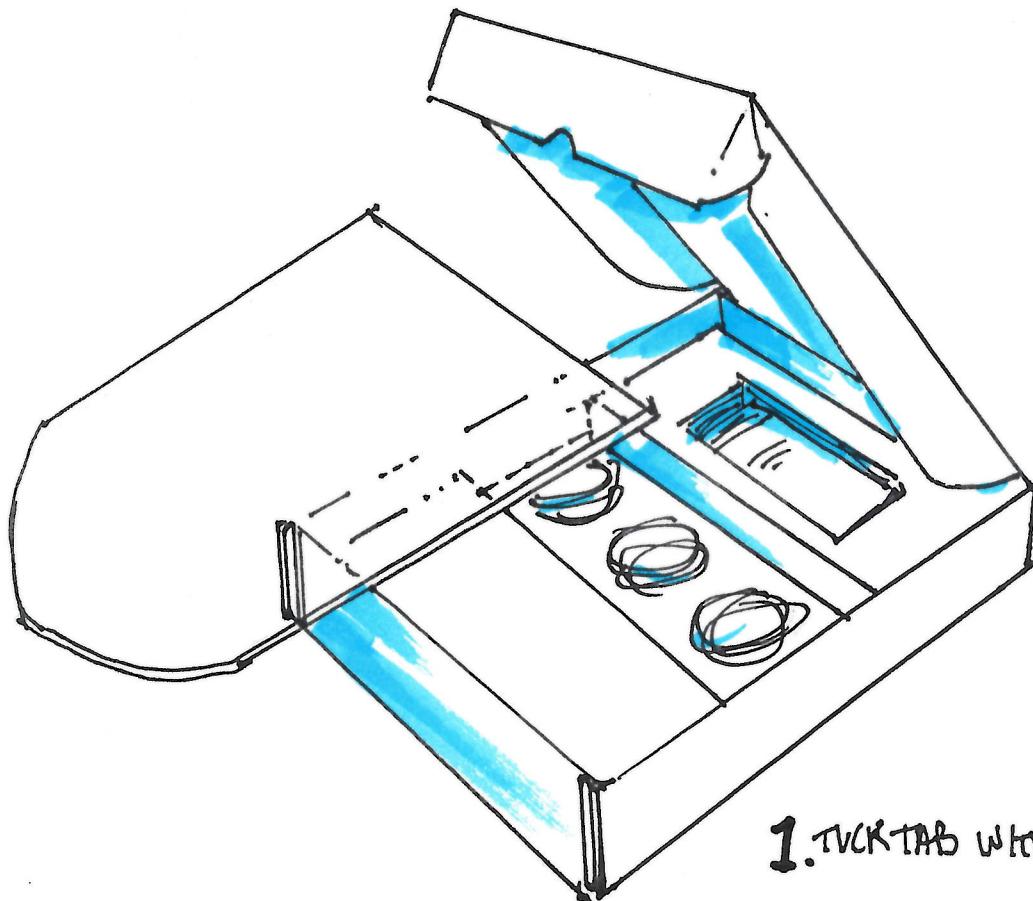


5. PARTIAL TRAY

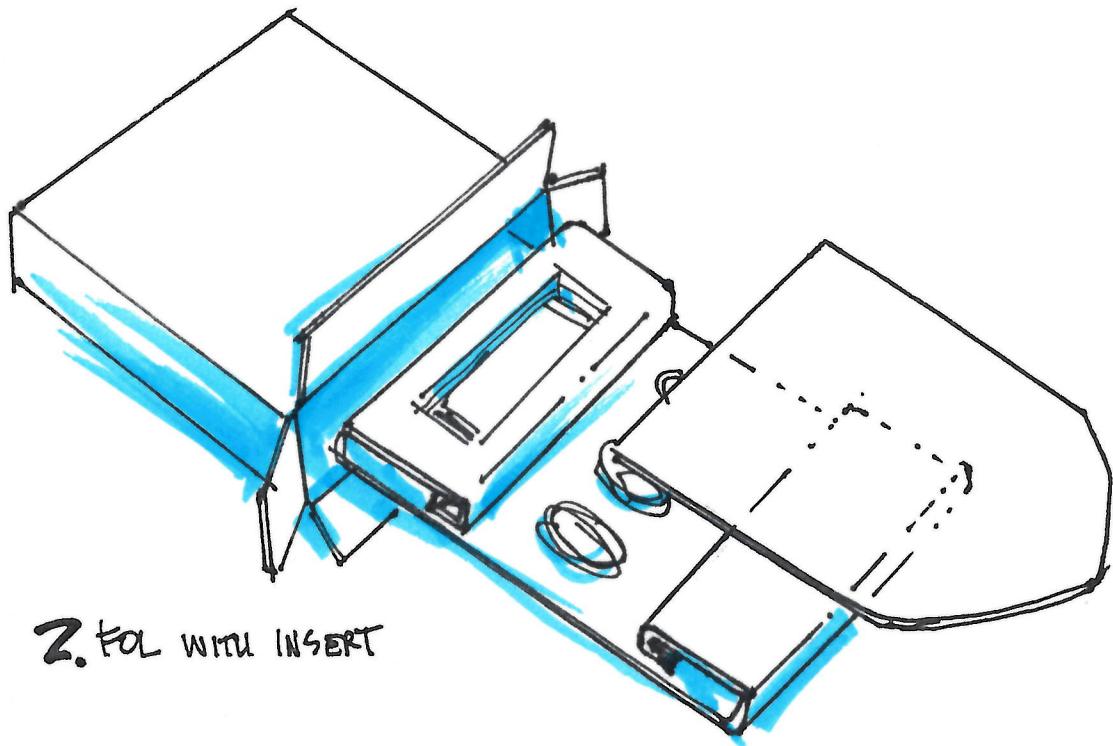


6. MINIMAL SIZE W/  
PROFILE WINDOW

# RING TOSS -



1. TUCK TAB WITH TRAY



2. FOLD WITH INSERT

OR- 3. REALIZE DESIGN #1 AS FULL TELESCOPING

