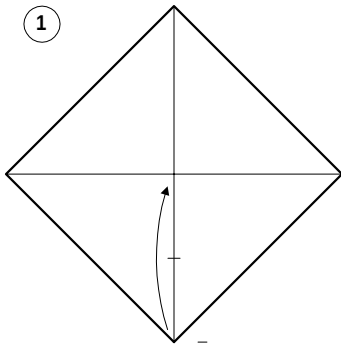


TOWER BOX

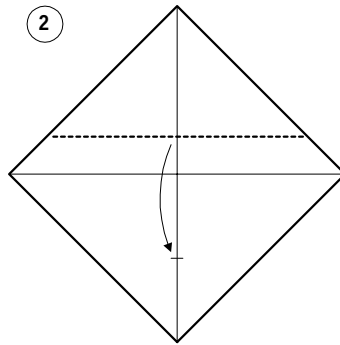
ENJOY AND FEEL FREE TO MAKE COPIES AND
DISTRIBUTE THESE DIAGRAMS. PLEASE EMAIL
COMMENTS AND QUESTIONS TO
winson_chan@spectrumsignal.com

THERE ARE THREE SECTIONS TO THE TOWER BOX,
TOP, MIDDLE, AND BASE. THE NUMBER OF MIDDLE
SECTIONS DETERMINE THE HEIGHT OF THE BOX.
DIAGRAM IS SHOWN WITH TWO MIDDLE SECTIONS

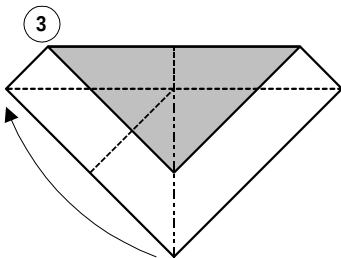
TOP SECTION



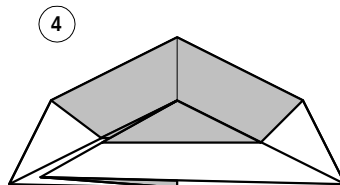
CREASE DIAGONALS, FOLD
BOTTOM CORNER TO CENTRE,
MAKING ONLY A SMALL CREASE



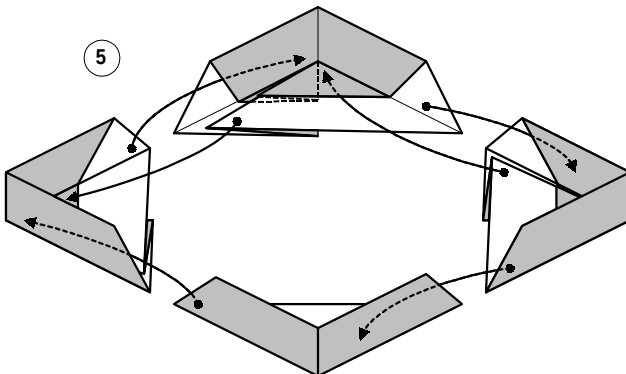
FOLD TOP CORNER TO CREASE



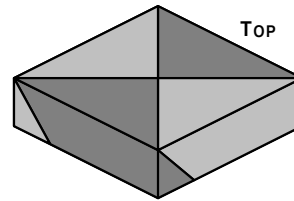
FOLD ALONG LINES INDICATED TO
COMPLETE MODULE.



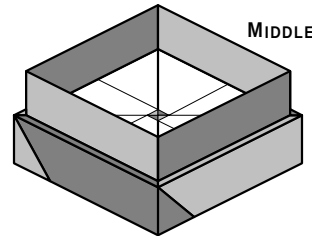
COMPLETED MODULE. FOUR
MODULES ARE REQUIRED TO
MAKE TOP SECTION



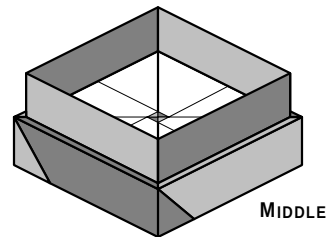
ASSEMBLE FOUR UNITS AS SHOWN. BE SURE
THAT THE TRIANGULAR FLAP REMAINS ON TOP



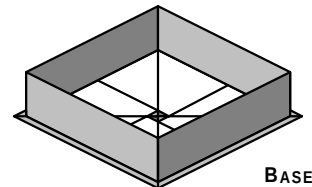
TOP



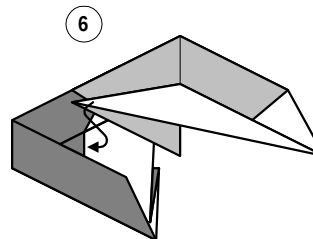
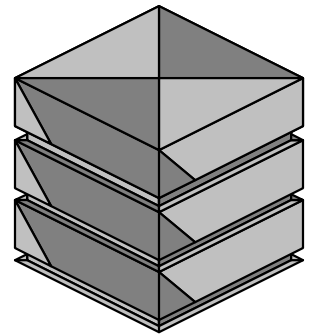
MIDDLE



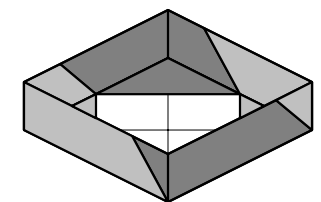
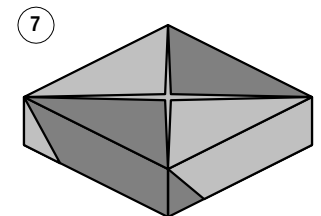
MIDDLE



BASE



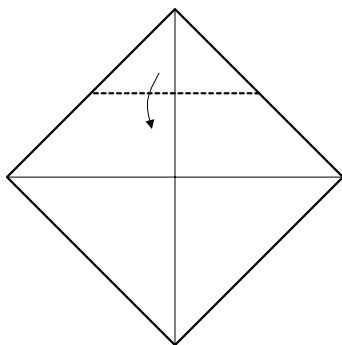
TWO MODULES IN MID-ASSEMBLY. TUCK
TRIANGULAR FLAP UNDERNEATH



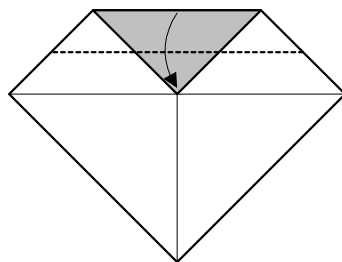
TWO VIEWS OF THE COMPLETED
TOP SECTION

Model: Tower Box	Page: 1/ 3
Designer: Winson Chan	
Diagrammed By: Winson Chan, winson_chan@spectrumsignal.com	
Revision: 3.0	Date: 06/04/98

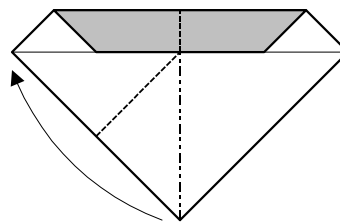
MIDDLE SECTION (LOWER HALF)



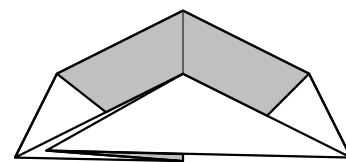
CREASE DIAGONALS, FOLD TOP CORNER TO CENTRE



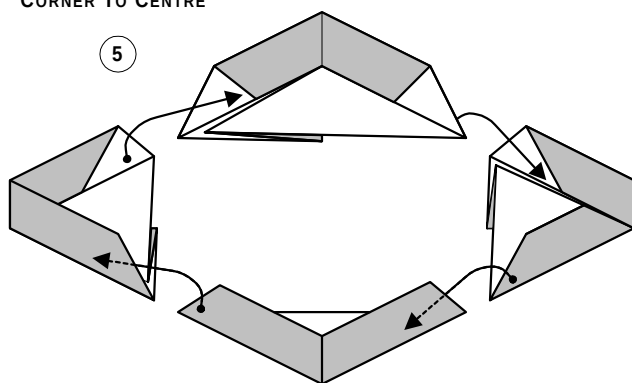
FOLD TOP EDGE TO CENTRE



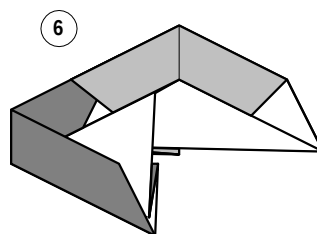
FOLD ALONG LINES INDICATED TO COMPLETE MODULE.



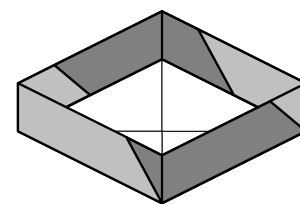
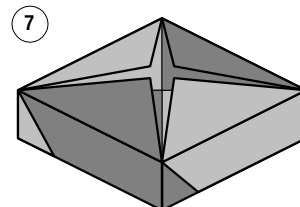
COMPLETED MODULE. FOUR MODULES ARE REQUIRED TO MAKE TOP SECTION



ASSEMBLE FOUR UNITS AS SHOWN. BE SURE THAT THE TRIANGULAR FLAP REMAINS ON BELOW

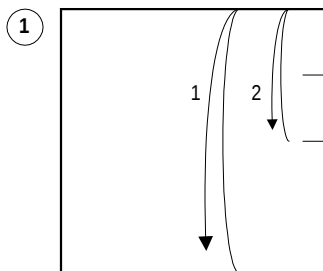


TWO MODULES IN MID-ASSEMBLY.

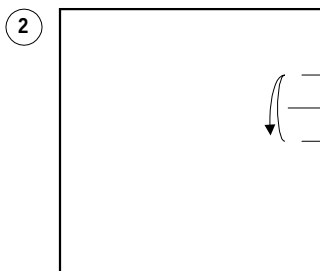


TWO VIEWS OF THE COMPLETED MIDDLE SECTION, LOWER LOWER HALF. FOUR TRIANGULAR FLAPS SHOULD EXIST ON TOP. FLAPS ARE USED TO HOLD THE LOWER MIDDLE SECTION

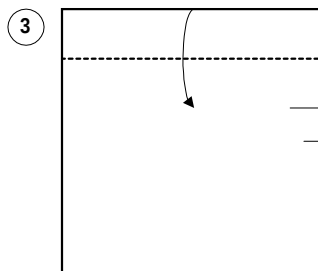
MIDDLE SECTION (UPPER HALF)



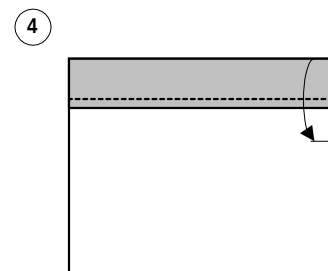
MAKE A SMALL CREASE AT THE 1/2 AND 1/4 POINT



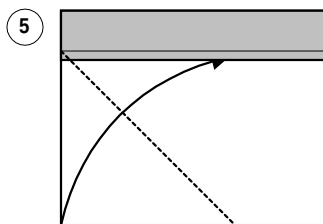
FOLD 1/2 AND 1/4 POINTS TOGETHER TO GET THE 3/8 POINT



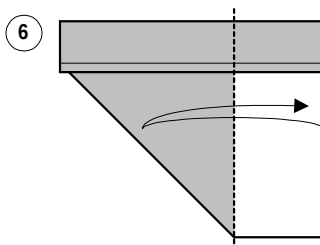
FOLD TOP EDGE TO THE 3/8 POINT



FOLD NEW EDGE TO THE 1/2 POINT

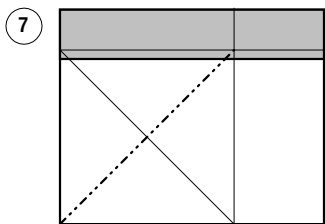


FOLD BOTTOM CORNER TO CREASE FORMED IN STEP 4

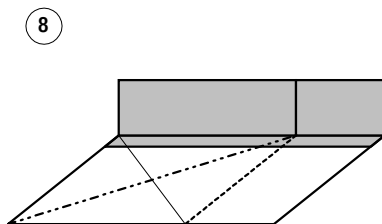


MAKE A VERTICAL CREASE USING THE EDGE OF THE TRIANGLE AS A GUIDE

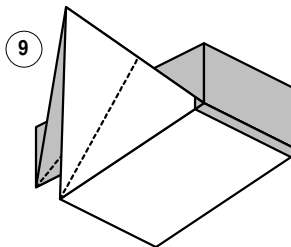
Model: Tower Box	Page: 2 / 3
Designer: Winson Chan	
Diagrammed By: Winson Chan, winson_chan@spectrumsignal.com	
Revision: 3.0	Date: 06/04/98



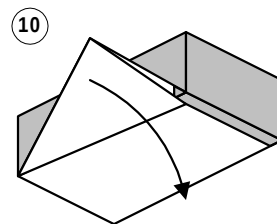
UNFOLD TO STEP 4.
BISECT BOTTOM LEFT
CORNER



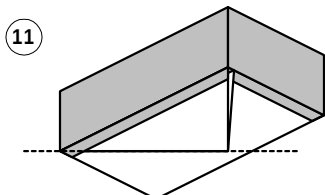
VALLEY FOLD CREASE MADE IN
STEP 4. REFOLD THE CREASES
MADE IN STEPS 6 AND 7



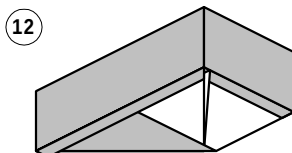
MODEL SHOULD LOOK LIKE THIS.
REFOLD CREASE MADE IN STEP 5



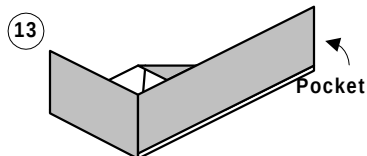
FOLD TRIANGULAR
FLAP DOWN



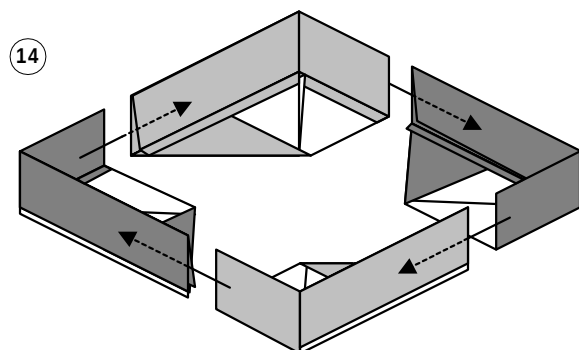
VALLEY FOLD CORNER
USING THE TRIANGLE AS A
GUIDE



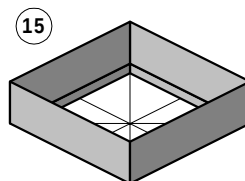
COMPLETED MODULE. 4
MODULES ARE REQUIRED
TO MAKE THE MIDDLE
SECTION, UPPER HALF



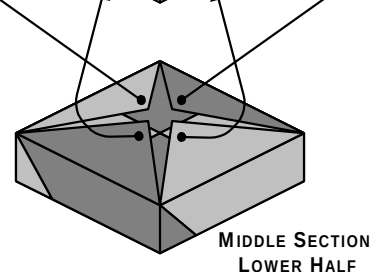
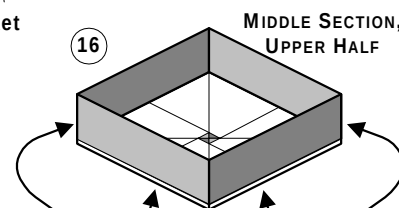
REVERSE ANGLE. NOTICE
THE POCKET



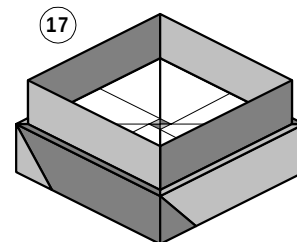
ASSEMBLE THE 4 UNITS AS SHOWN



COMPLETED MIDDLE
SECTION, UPPER
HALF

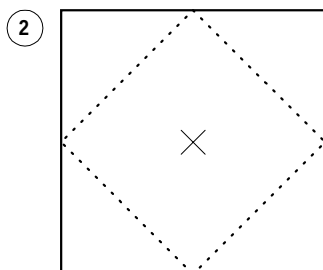
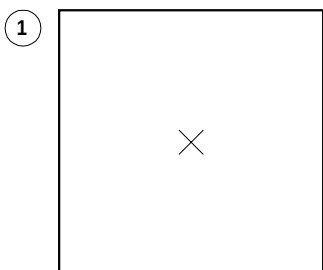


INSERT THE 4 FLAPS OF THE
LOWER HALF INTO THE 4
POCKETS OF THE UPPER HALF

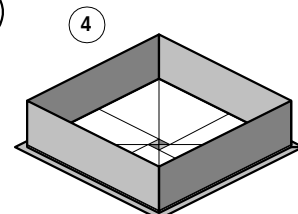
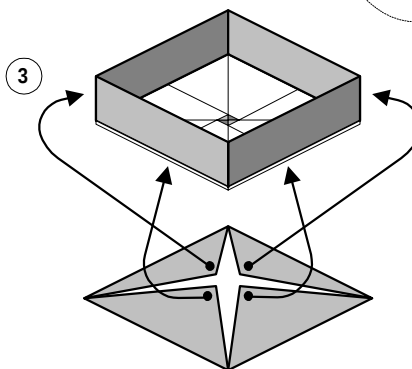


COMPLETED MIDDLE SECTION

BASE SECTION



THE BASE IS IDENTICAL TO THE BOTTOM SECTION, BUT WITH
THE ADDITION OF A FIFTH PIECE. FOLD THE 4 CORNERS OF THE
FIFTH SHEET TO THE CENTER AND INSERT FLAPS INTO THE
POCKETS OF MIDDLE SECTION LOWER HALF



COMPLETED BASE

Model: Tower Box

Page: 3 / 3

Designer: Winson Chan

Diagrammed By: Winson Chan,
winson_chen@spectrumsignal.com

Revision: 3.0

Date: 06/04/98