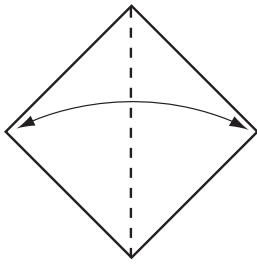


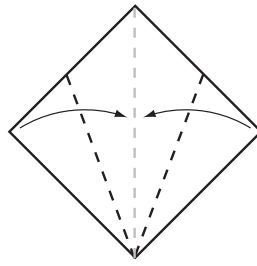
FOLDING SPECIFICATIONS FOR FOLDED PRODUCTS



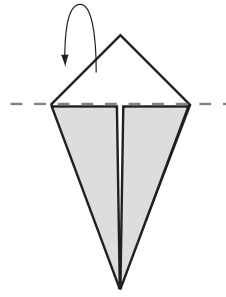
ORIGAMI BIRD



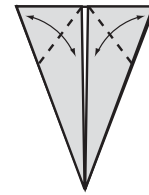
1.
START WITH YOUR PAPER WHITE SIDE UP. FOLD IN HALF, AS SHOWN.



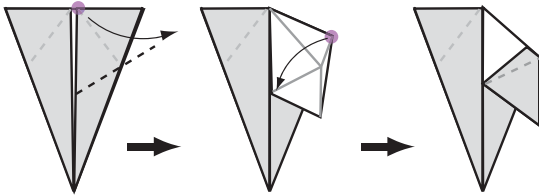
2.
FOLD THE OUTSIDE CORNERS INTO THE CENTRE LINE, AND CREASE WELL.



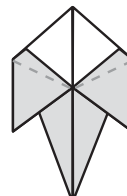
3.
FOLD THE TOP TRIANGLE BACKWARDS.



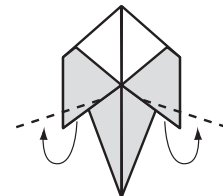
4.
FOLD THE CORNERS OF THE MODEL IN TOWARD THE CENTRE, CREASE WELL, THEN OPEN AGAIN.



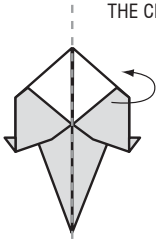
5.
BRING THE HIGHLIGHTED CORNER UP AND OUTWARD USING THE CREASE SHOWN. THEN BRING THE HIGHLIGHTED CORNER BACK DOWN TOWARD THE CENTRE LINE AND FLATTEN.



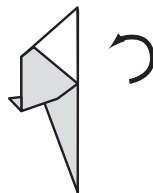
6.
REPEAT THIS STEP ON THE OPPOSITE CORNER. THE MODEL SHOULD NOW LOOK LIKE THIS.



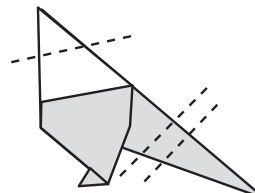
7.
FOLD THE OUTERMOST CORNERS BACKWARDS ON THE ANGLE SHOWN AND CREASE WELL.



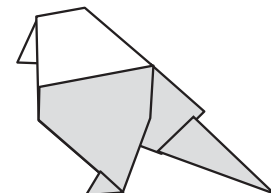
8.
MOUNTAIN FOLD THE MODEL IN HALF. (FOLD BACKWARDS)



9.
ROTATE THE MODEL SLIGHTLY SO YOU CAN SEE THE BIRD FORMING

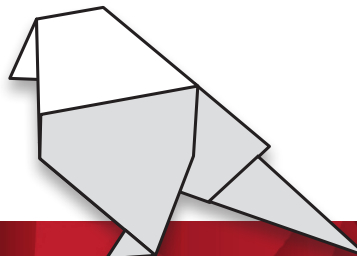


10.
MAKE THESE CREASES AND UNFOLD



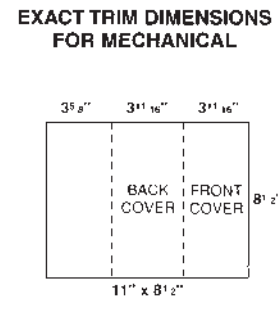
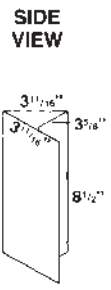
11.
USING THESE CREASES, INSIDE REVERSE FOLD THE HEAD, AND REVERSE FOLD THE TAIL BY PUSHING IT IN. IF YOU HAVE FOLDED THE FEET AT THE CORRECT ANGLE (IN STEP 7), THE MODEL SHOULD STAND UP. YOU CAN REFOLD THE FEET IF YOU NEED TO.

FINISHED BIRD

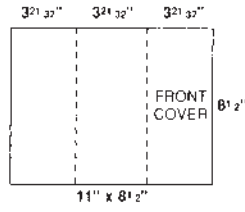
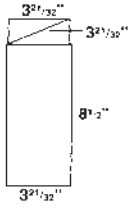


PRODUCT SHEETS

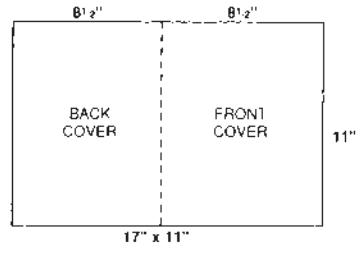
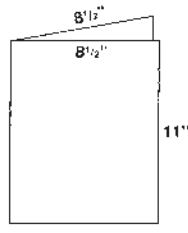
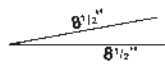
FLAT SIZE
8 1/2" x 11"
WRAPAROUND FOLD



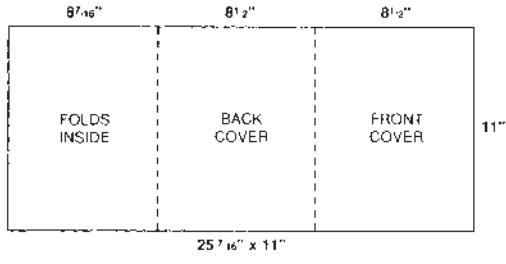
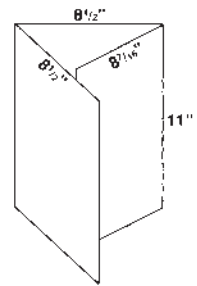
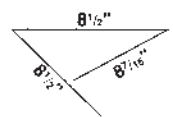
FLAT SIZE
8 1/2" x 11"
ACCORDION FOLD



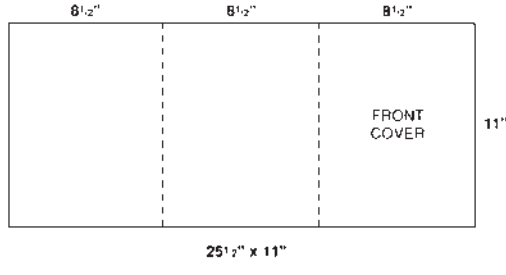
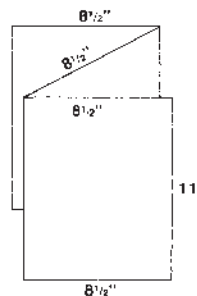
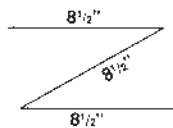
FLAT SIZE
11" x 17"
"V" - FOLD



FLAT SIZE
11" x 25 1/2"
WRAPAROUND FOLD



FLAT SIZE
11" x 25 1/2"
ACCORDION FOLD



PRODUCT SHEETS

FLAT
SIZE

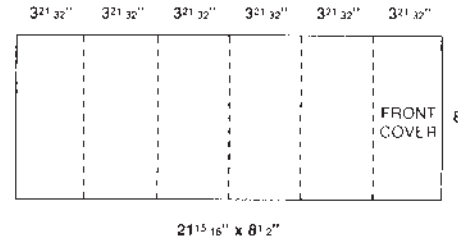
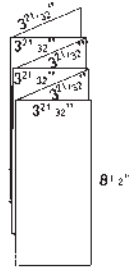
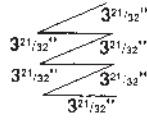
TOP
VIEW

SIDE
VIEW

EXACT TRIM DIMENSIONS
FOR MECHANICAL

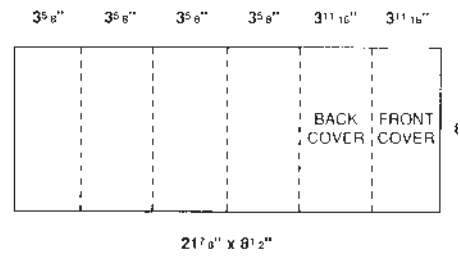
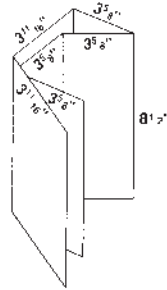
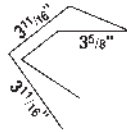
8 1/2" x 22"

ACCORDION
FOLD



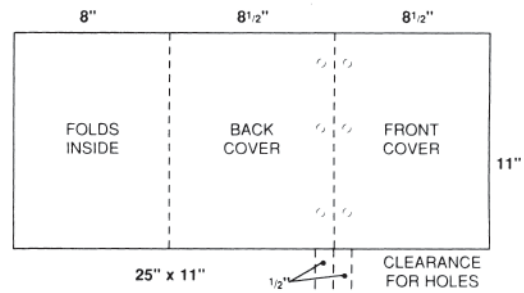
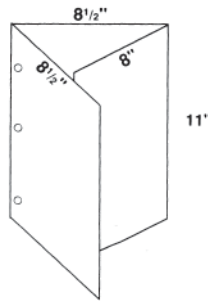
8 1/2" x 22"

3 PARALLEL
FOLDS

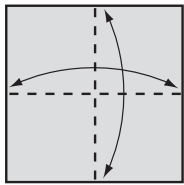
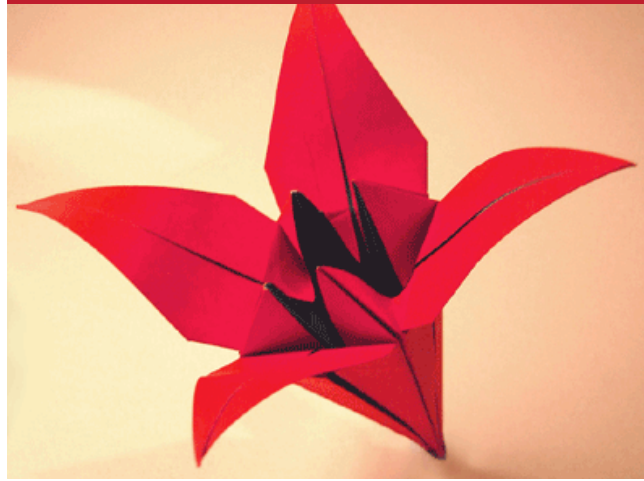


11" x 25 1/2"
WITH 3 HOLE
DRILLING

WRAPAROUND
FOLD

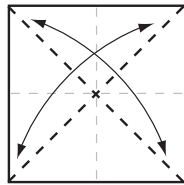


ORIGAMI LILY



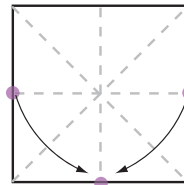
1.

START WITH YOUR PAPER COLORED SIDE UP. FOLD IN HALF, THEN IN HALF AGAIN, AS SHOWN. CREASE WELL, THEN OPEN OUT AGAIN.



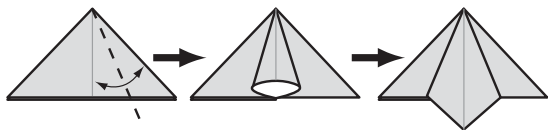
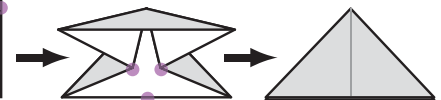
2.

TURN THE PAPER OVER AND FOLD IN HALF DIAGONALLY AND IN BOTH DIRECTIONS. CREASE WELL AND OPEN OUT ONCE AGAIN.



3.

HOLDING THE POINTS SHOWN, BRING THEM BOTH DOWN TO THE CENTER POINT ON THE BOTTOM LINE AND FLATTEN.



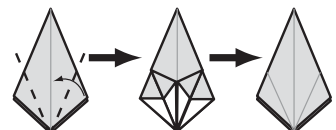
4.

FOLD THE TOP TRIANGLE INTO THE CENTER AND UNFOLD. USING THIS CREASE, OPEN OUT THE TRIANGLE AND FLATTEN.



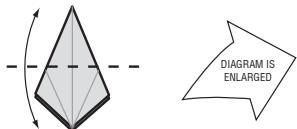
5.

YOU'LL NEED TO REPEAT STEP 4 ON ALL FOUR OF THE FLAPS OF THE WATERBOMB BASE. THE MODEL WILL NOW LOOK LIKE THIS.



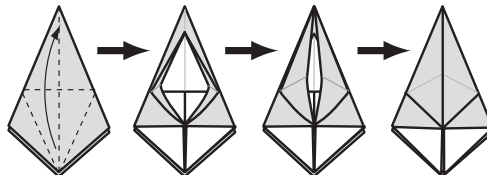
6.

ON THE UPPERMOST DIAMOND, FOLD THE OUTSIDE CORNERS INTO THE CENTER LINE, CREASE WELL THEN OPEN.



7.

FOLD THE MODEL IN HALF AND OPEN.



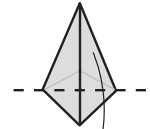
8.

USING THE CREASES MADE IN STEP 6 AND 7, LIFT THE BOTTOM POINT OF THE MODEL (THE UPPERMOST LAYER ONLY) UP TO THE TOP POINT, BRINGING IN THE SIDES OF THE MODEL AT THE SAME TIME, AS SHOWN.



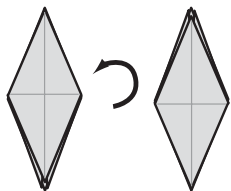
9.

REPEAT STEPS 6, 7 AND 8 ON EACH IF THE FOUR SIDES. THE MODEL SHOULD NOW LOOK LIKE THIS.



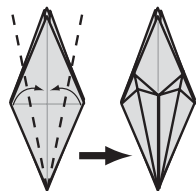
10.

NOW FOLD DOWN EACH OF THESE TRIANGLES, ON ALL FOUR SIDES.



11.

ROTATE MODEL UPSIDE DOWN.



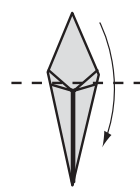
12.

FOLD THE OUTER FLAPS TOWARD THE CENTER AND FLATTEN.



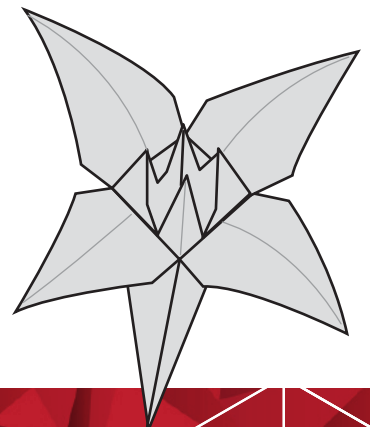
13.

REPEAT STEP 12 ON ALL FOUR SIDES OF THE MODEL. THE MODEL SHOULD NOW LOOK LIKE THIS.



14.

FOLD DOWN ALL PETALS.



FINISHED LILY



FLAT SIZE	TOP VIEW	SIDE VIEW	EXACT TRIM DIMENSIONS FOR MECHANICAL
<p>8" X 9"</p> <p>"V" – FOLD</p>			
<p>9" x 12"</p> <p>WRAPAROUND FOLD</p>			
<p>9" x 12"</p> <p>ACCORDION FOLD</p>			
<p>9" x 16"</p> <p>2 PARALLEL FOLDS</p>			
<p>9" x 16"</p> <p>GATE FOLD</p>			



FLAT
SIZE

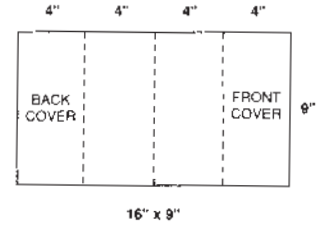
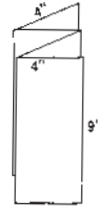
TOP
VIEW

SIDE
VIEW

EXACT TRIM DIMENSIONS
FOR MECHANICAL

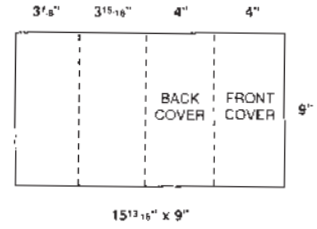
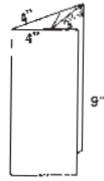
9" x 16"

ACCORDION
FOLD



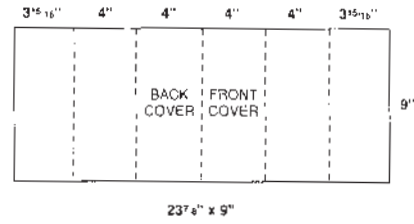
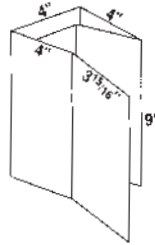
9" x 16"

WRAPAROUND
FOLD



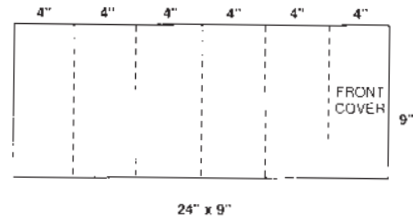
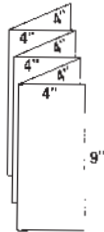
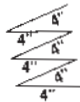
9" x 24"

WRAPAROUND
"V" – FOLD



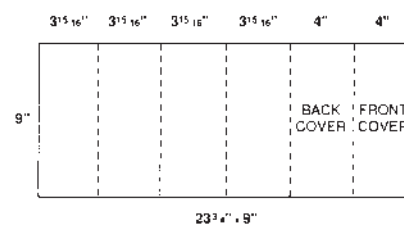
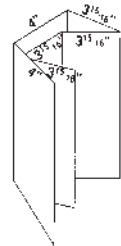
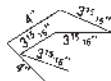
9" x 24"

ACCORDION
FOLD



9" x 24"

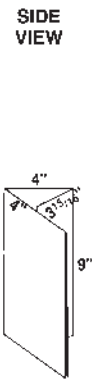
3 PARALLEL
FOLDS



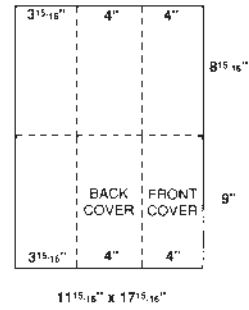
FLAT SIZE

12" x 18"

RIGHT ANGLE WRAPAROUND FOLD

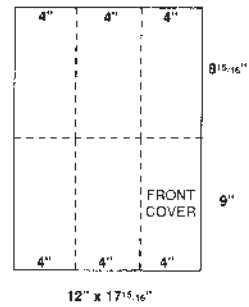
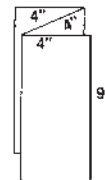


EXACT TRIM DIMENSIONS FOR MECHANICAL



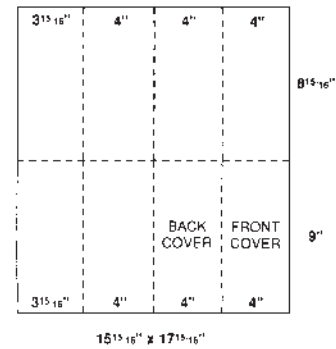
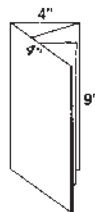
12" x 18"

RIGHT ANGLE ACCORDION FOLD



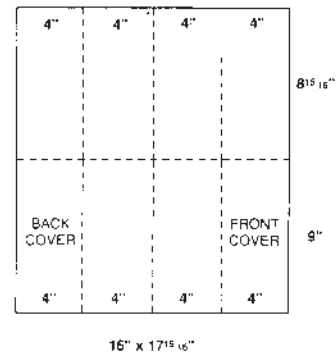
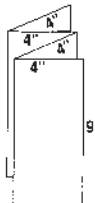
16" x 18"

RIGHT ANGLE 2 PARALLEL FOLDS



16" x 18"

RIGHT ANGLE ACCORDION FOLD



FLAT
SIZE

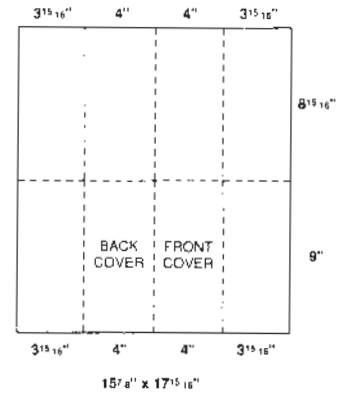
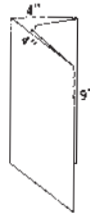
TOP
VIEW

SIDE
VIEW

EXACT TRIM DIMENSIONS
FOR MECHANICAL

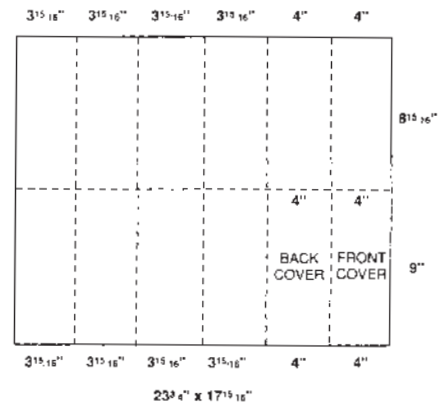
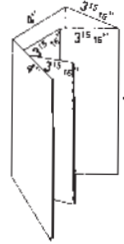
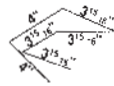
16" x 18"

RIGHT ANGLE
GATE FOLD



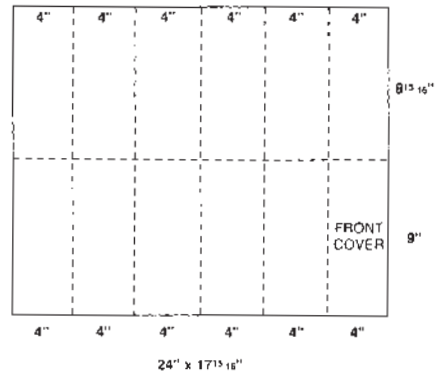
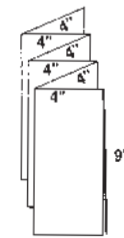
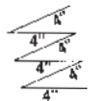
18" x 24"

RIGHT ANGLE
2 PARALLEL FOLDS



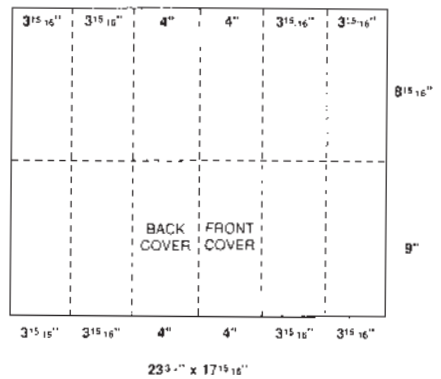
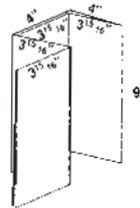
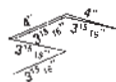
18" x 24"

RIGHT ANGLE
ACCORDION
FOLD

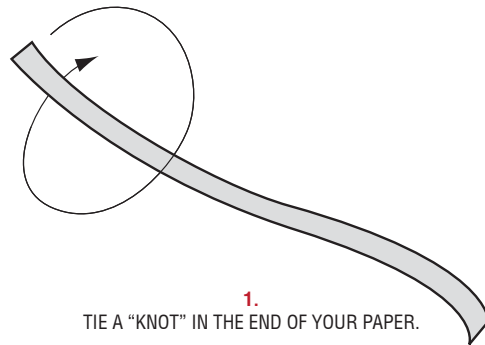


18" x 24"

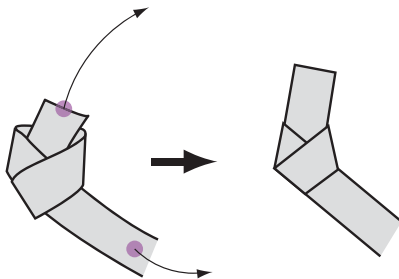
RIGHT ANGLE
WRAPAROUND
FOLD



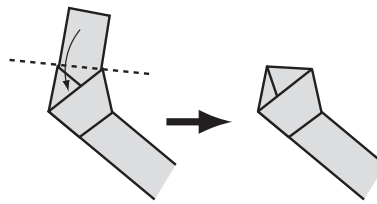
ORIGAMI STARS



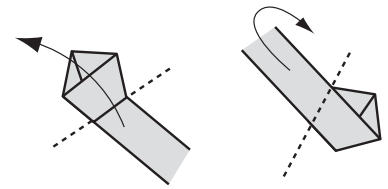
1. TIE A "KNOT" IN THE END OF YOUR PAPER.



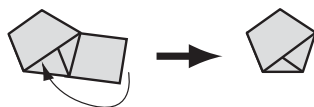
1. PULL GENTLY TO TIGHTEN, THEN FLATTEN.



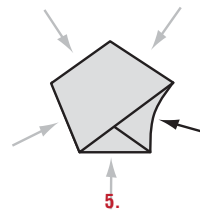
2. FOLD THE END OF THE STRIP DOWN AND TUCK IT INTO THE KNOT. YOU CAN CUT A BIT OF IT OFF IF IT IS TOO LONG.



3. NOW WRAP THE OTHER END OF THE STRIP AROUND AND AROUND THIS PENTAGON YOU HAVE FORMED, CREAMING GENTLY AS YOU GO.



4. KEEP WRAPPING UNTIL YOU GET TO THE END OF THE STRIP. TUCK THE LAST BIT OF THE STRIP INTO THE POUCH. YOU SHOULD BE LEFT WITH A CUTE LITTLE PENTAGON.



5. NOW TO MAKE THIS LITTLE PENTAGON INTO A STAR, VERY GENTLY AND SLOWLY USE YOUR FINGERNAIL TO PRESS ON THE CENTER OF EACH OF ITS EDGES. THE STAR SHOULD PUFF OUT.

AND YOU SHOULD HAVE A LOVELY LITTLE LUCKY STAR! IT MAY TAKE SOME PRACTICE TO GET THE STAR TO PUFF OUT PERFECTLY, BUT STICK WITH IT... YOU'LL GET IT!

IF YOU ARE HAVING A LOT OF TROUBLE, TRY DIFFERENT PAPERS, OR TRY WRAPPING THE STRIP OF PAPER AROUND WITHOUT CREAMING IT TOO MUCH. THIS HELPS A BIT!



FINISHED STAR



TOLERANCES FOR MULTIPLE FOLDS

- ✓ The inside fold should be shorter by 1/16" on product sheets and brochures.
- ✓ Always keep type at least 1/4" from trim and fold lines.
- ✓ Allow 1/2" of space on the edge for hole drilling.
- ✓ Send a folded dummy with any job that requires folding.
- ✓ Show us how any two-sided piece backs up to the other side.

FRACTION CONVERSION CHART Decimal Equivalentents

1/32 — 0.031	1/16 — 0.062
3/32 — 0.093	3/16 — 0.187
5/32 — 0.156	5/16 — 0.312
7/32 — 0.218	7/16 — 0.437
9/32 — 0.281	9/16 — 0.562
11/32 — 0.343	11/16 — 0.687
13/32 — 0.406	13/16 — 0.812
15/32 — 0.468	15/16 — 0.937
17/32 — 0.531	1/8 — 0.125
19/32 — 0.593	3/8 — 0.375
21/32 — 0.656	5/8 — 0.625
23/32 — 0.718	7/8 — 0.875
25/32 — 0.781	1/4 — 0.25
27/32 — 0.843	1/2 — 0.5
29/32 — 0.906	3/4 — 0.75
31/32 — 0.968	



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