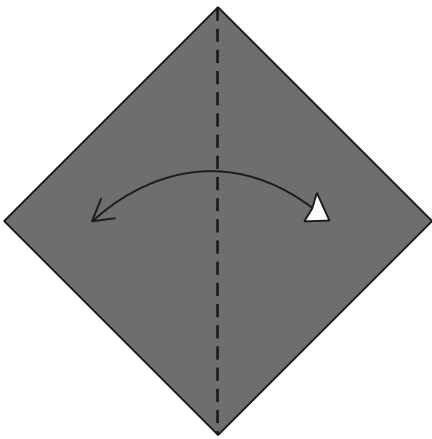
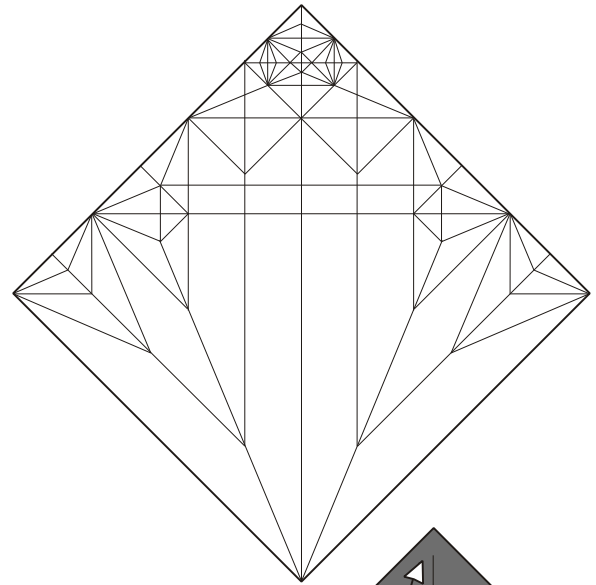


DORYPHORE

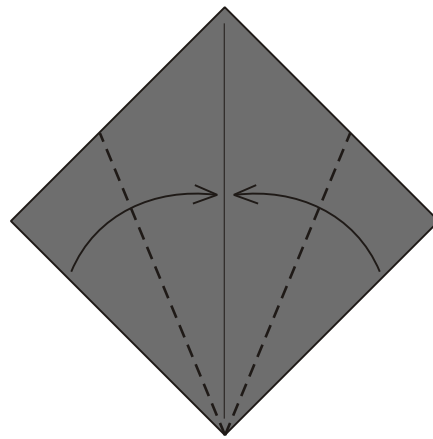
Leptinotarsa decemlineata

© Lionel Albertino 2002

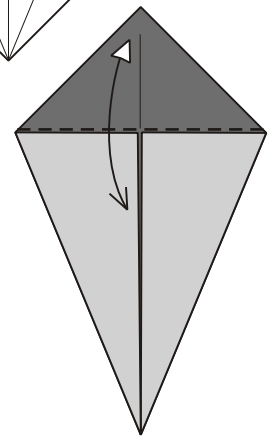
Téléchargé depuis <http://www.passionorigami.com>



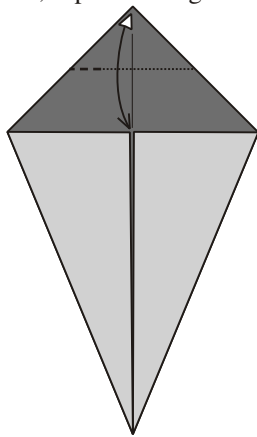
1 Plier, déplier la diagonale.



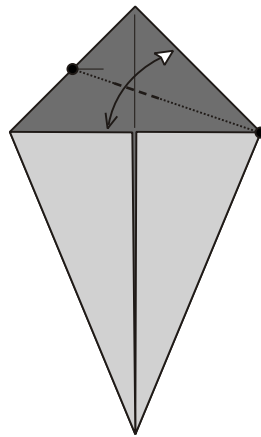
2 Plier les bissectrices en



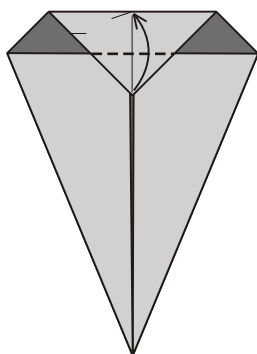
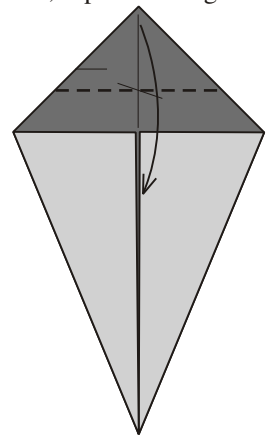
3 Plier, déplier très légèrement.



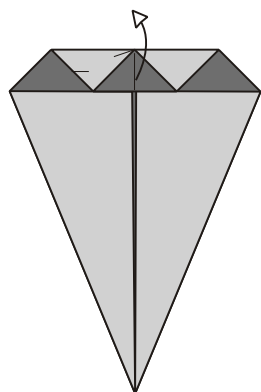
4 Plier, déplier en marquant



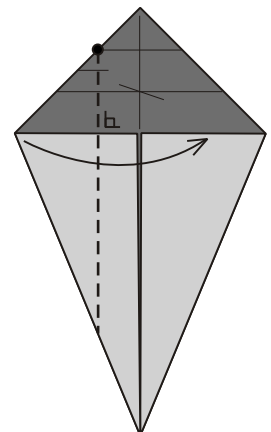
5 Plier, déplier en marquant



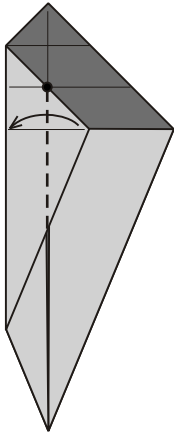
7 Plier en vallée.



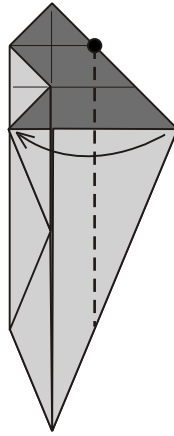
8 Déplier.



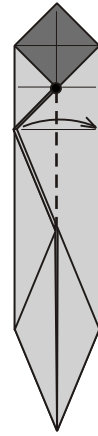
9 Pli perpendiculaire.



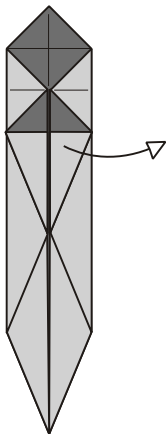
10 Plier en vallée.



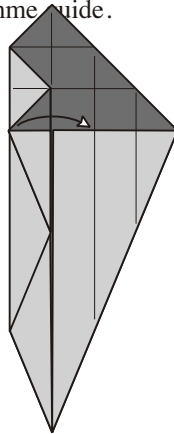
11 Plier en utilisant la marque du pli comme guide.



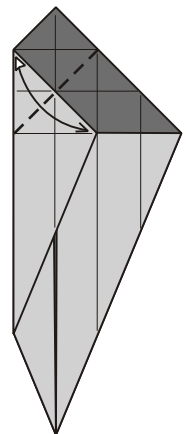
12 Plier en vallée sur l'axe de symétrie.



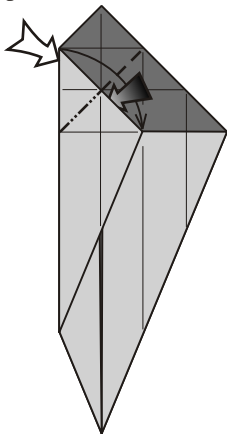
13 Déplier le côté droit.



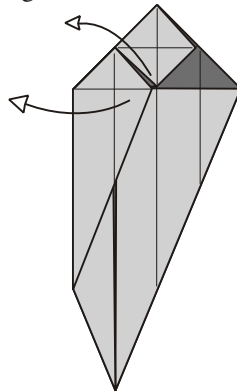
14 Déplier le premier pli de la partie gauche.



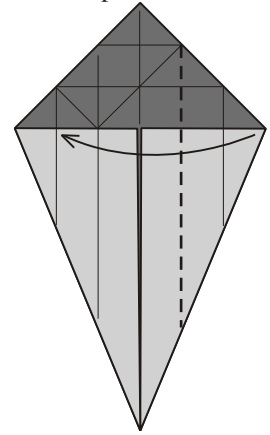
15 Plier, déplier en vallée.



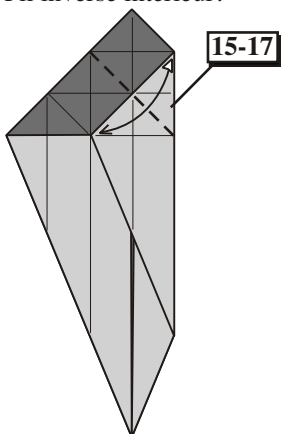
16 Pli inversé intérieur.



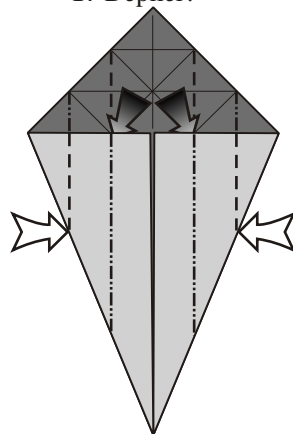
17 Déplier.



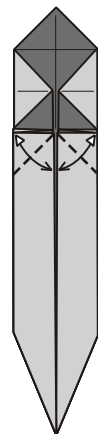
18 Plier en vallée.



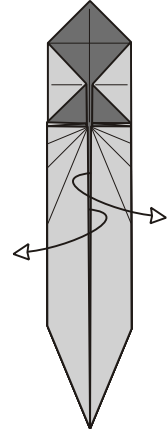
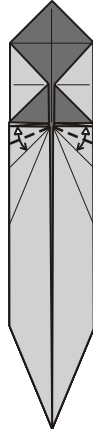
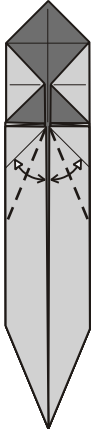
19 Répéter les étapes 15 à 17.



20 Replis inversés intérieurs.

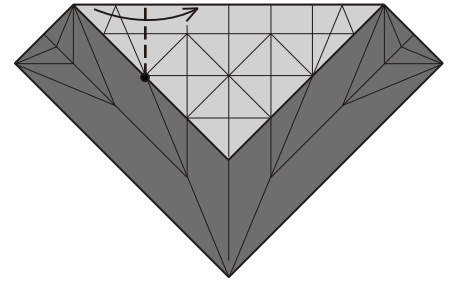
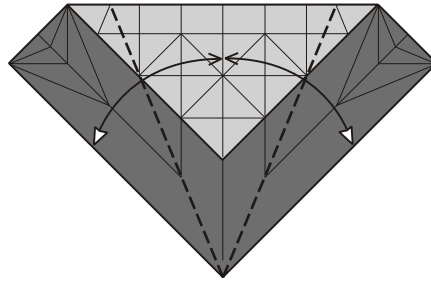
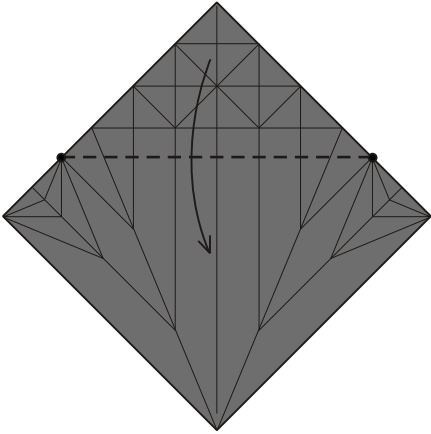


21 Plier, déplier sur la première couche.



23 Plier, déplier les bissectrices.

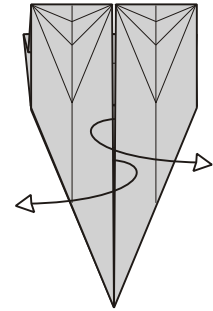
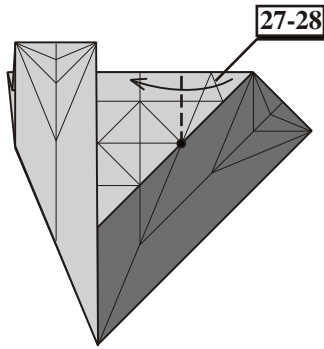
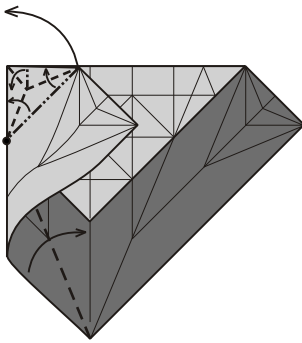
24 Déplier totalement le modèle.



25 Plier en vallée en utilisant les

26 Plier, déplier en vallée en

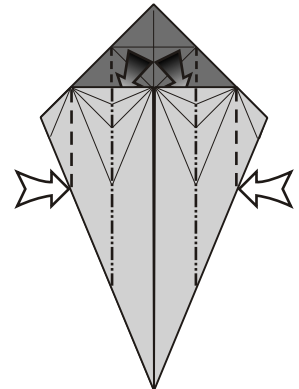
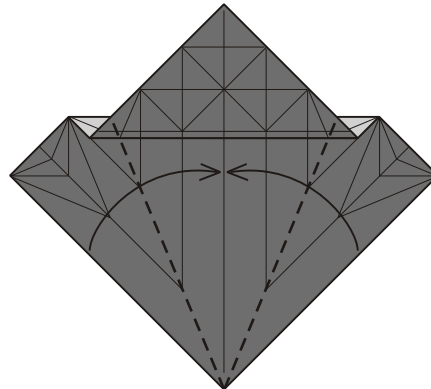
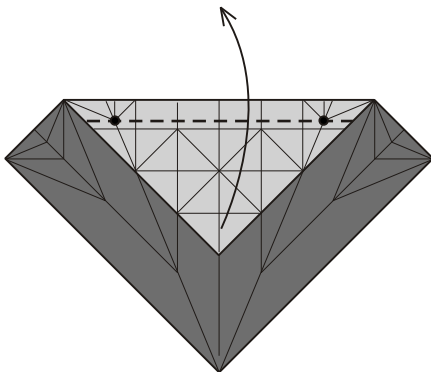
27 Plier le haut du pliage



28 Former une oreille de lapin.
Utiliser le point de pivot pour

29 Répéter les étapes 27 et 28

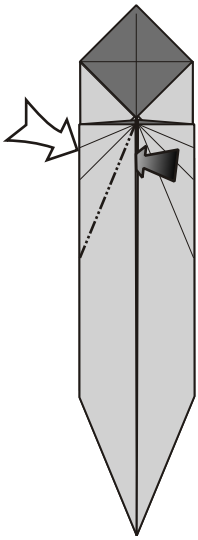
30 Déplier.



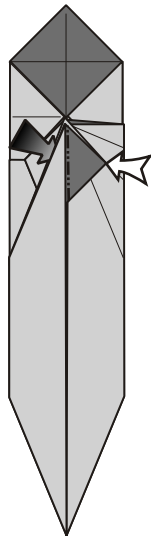
31 Plier en vallée en utilisant

32 Plier en vallée en utilisant les

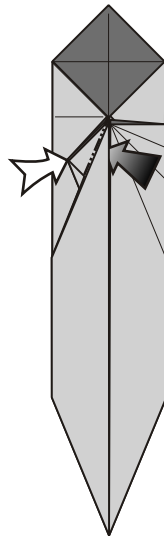
33 Replis inversés intérieurs



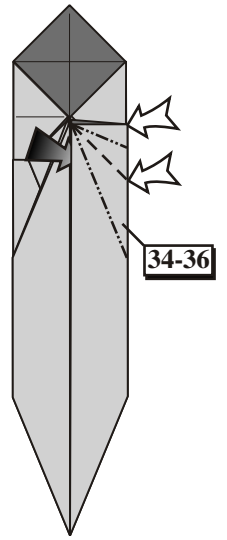
34 Pli inversé intérieur.



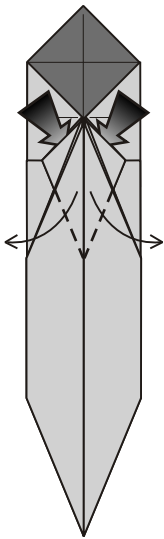
35 Pli inversé intérieur.



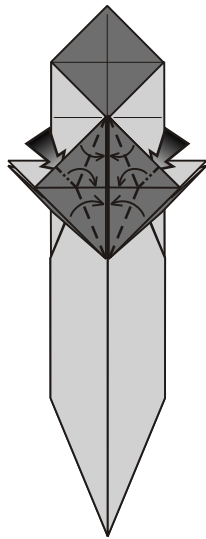
36 Pli inversé intérieur.



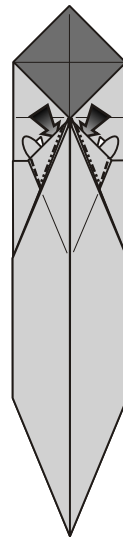
37 Répéter les étapes 34



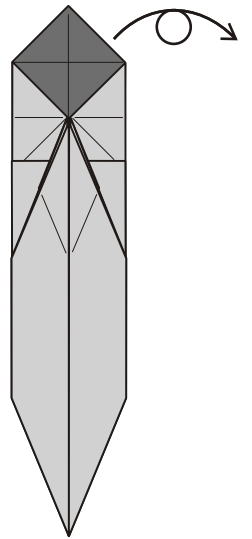
38 Ouvrir les deux volets.



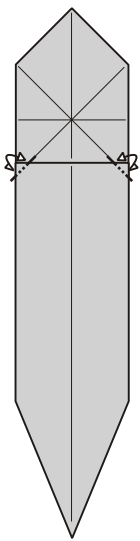
39 Refermer les volets en formant deux plis oreille



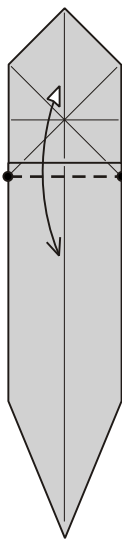
40 Plis inversés intérieurs.



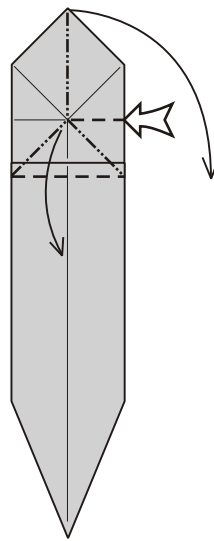
41 Retourner le modèle.



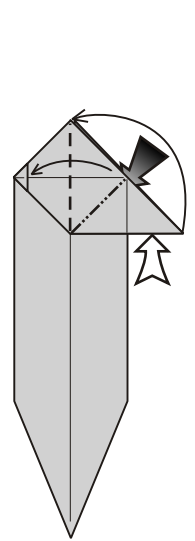
42 Plier, déplier en montagne dans la continuité



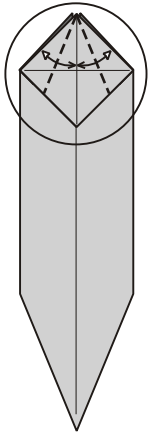
43 Plier, déplier sur la première couche.



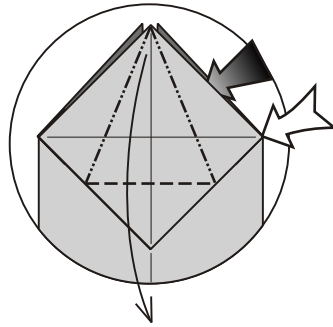
44 Pli aplati. Basculer le triangle à droite.



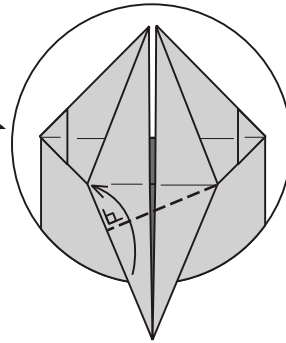
45 Pli aplati.



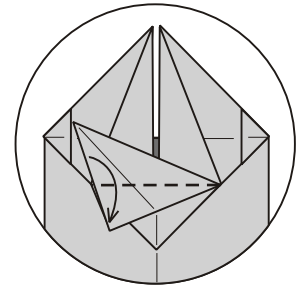
46 Plier, déplier.
Sélection de la zone



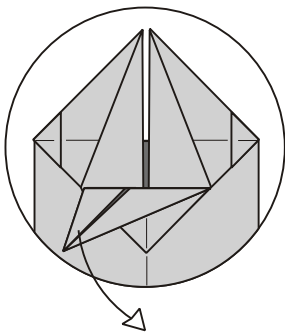
47 Pli pétale.



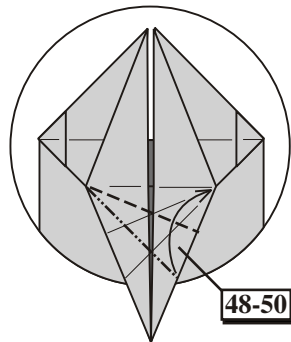
48 Pli perpendiculaire
en vallée.



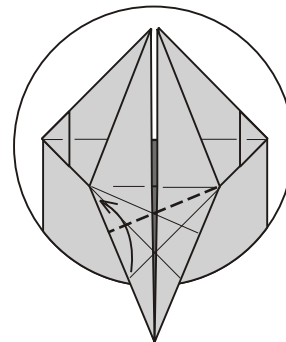
49 Plier en vallée.



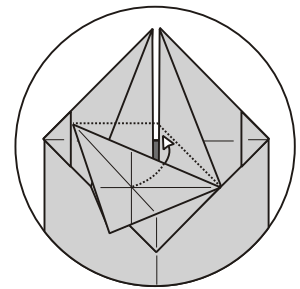
50 Déplier.



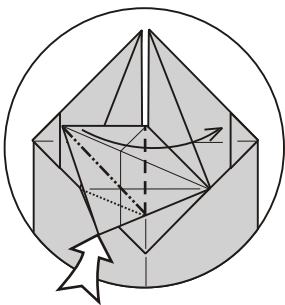
51 Répéter les
opérations **48** à **50**



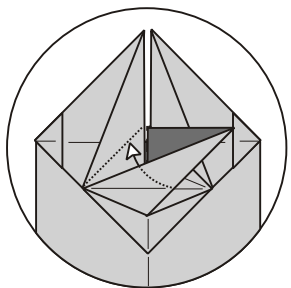
52 Plier en vallée
sur la marque de



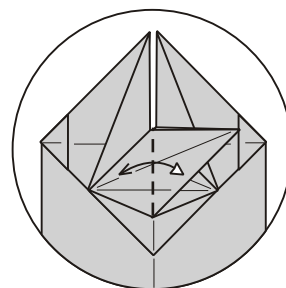
53 Dégager l'épaisseur
cachée.



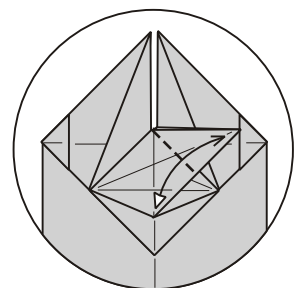
54 Plier la pointe vers



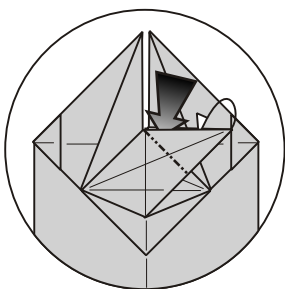
55 Dégager l'autre



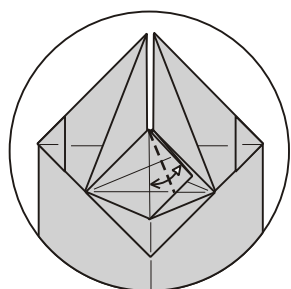
56 Plier, déplier.



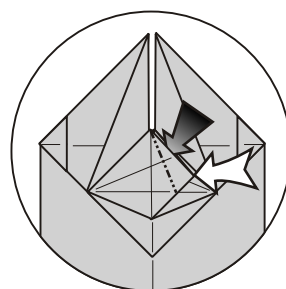
57 Plier, déplier.



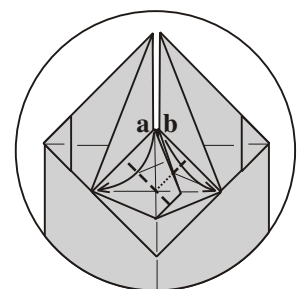
58 Pli inversé intérieur.



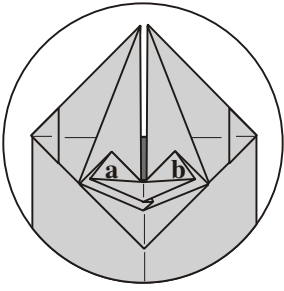
59 Plier, déplier la
bissectrice.



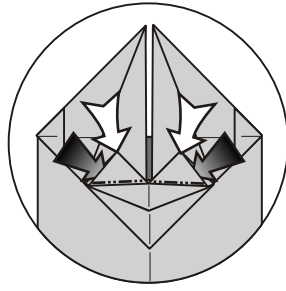
60 Pli inversé intérieur.



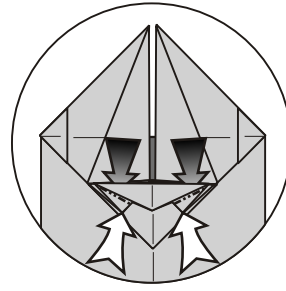
61 Plier les deux
pointes vers le bas.



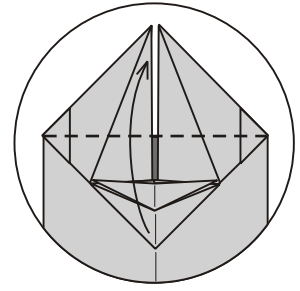
62 Vue intermédiaire.



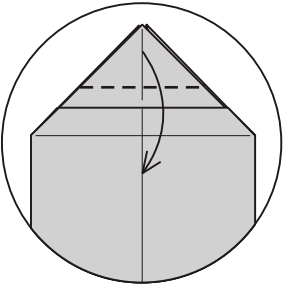
63 Plis inversés intérieurs.



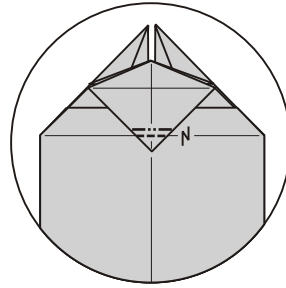
64 Plis inversés intérieurs.



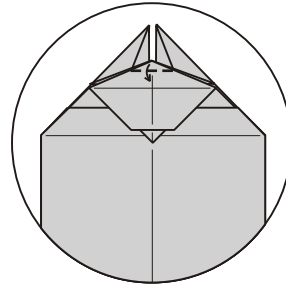
65 Plier vers le haut.



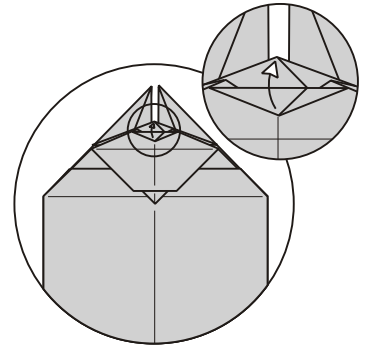
66 Plier vers le bas.



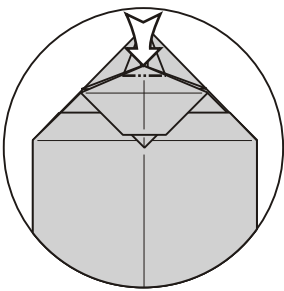
67 Marquer un repli.



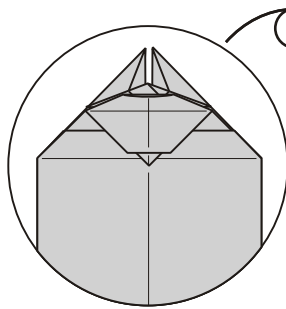
68 Plier en vallée la première épaisseur



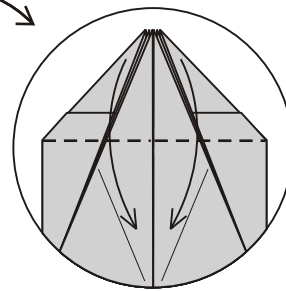
69 Comme ceci, puis déplier.



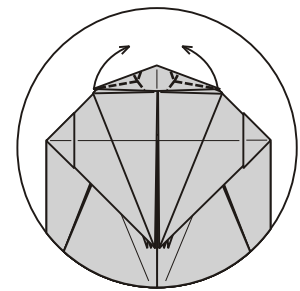
70 Closed sink sur l'angle.



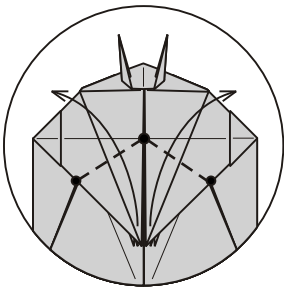
71 Retourner le modèle.



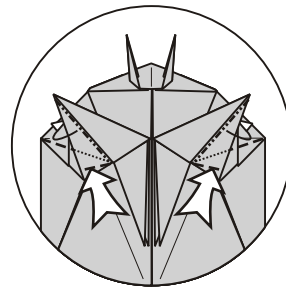
72 Plier les pointes vers le bas.



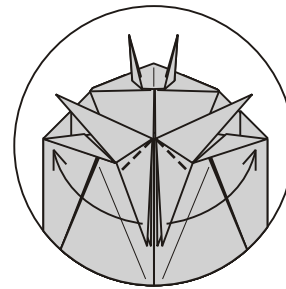
73 Pli oreille de lapin pour chaque antenne.



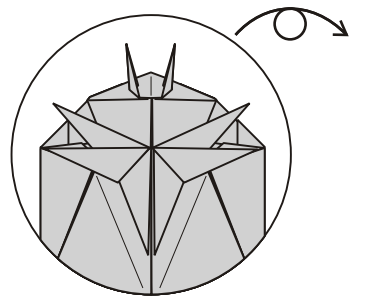
74 Plier la première paire de pattes vers le



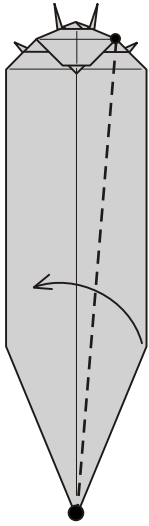
75 Plis inversés intérieurs.



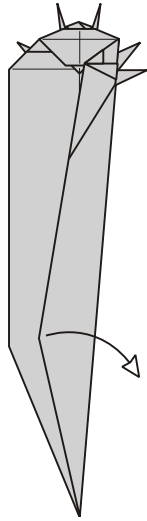
76 Plier la deuxième paire de pattes.



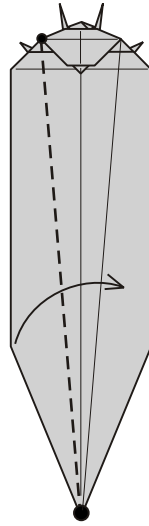
77 Retourner le modèle. Repasser à



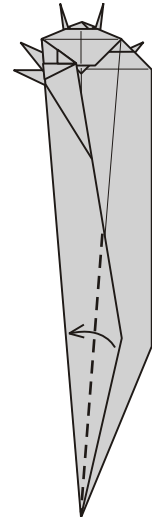
78 Plier en vallée avec le **maximum** de



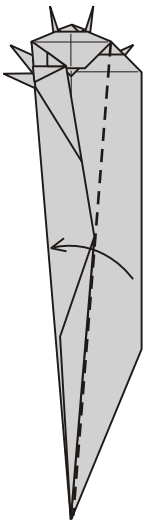
79 La pointe doit être parfaite. Déplier.



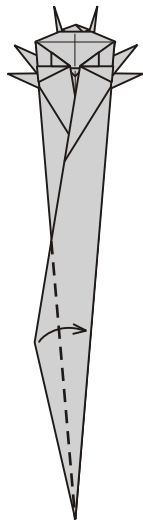
80 Plier en vallée avec également le maximum



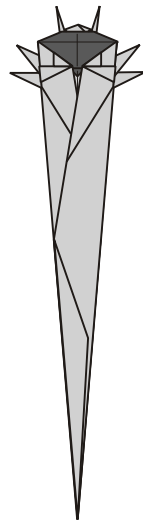
81 Plier en vallée en utilisant la marque de pli



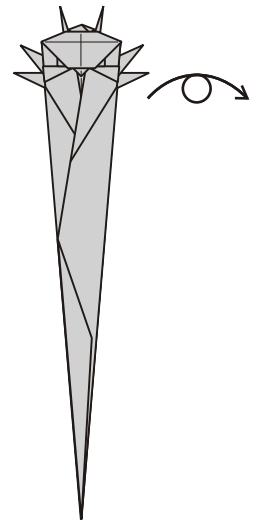
82 Plier en vallée sur la marque de pli.



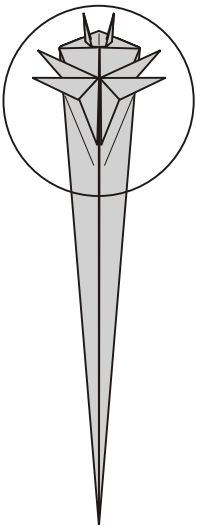
83 Plier en vallée.



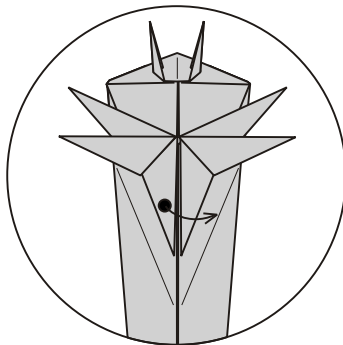
84 Passer la zone foncée dessus.



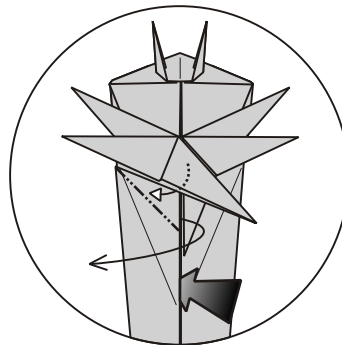
85 Retourner le modèle.



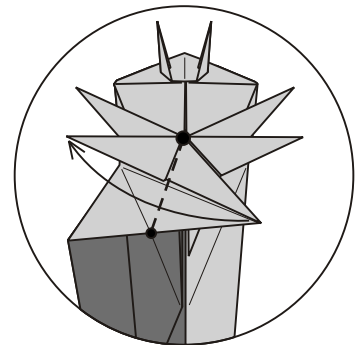
86 Sélection de la zone de travail.



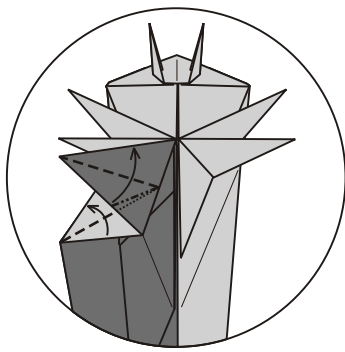
87 Tirer sur la patte pour faire disparaître le repli



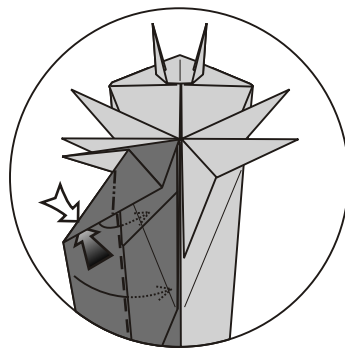
88 Dégager l'épaisseur.



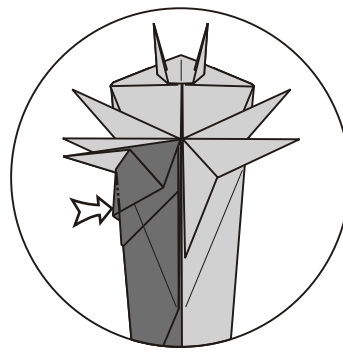
89 Plier en vallée en utilisant la marque de



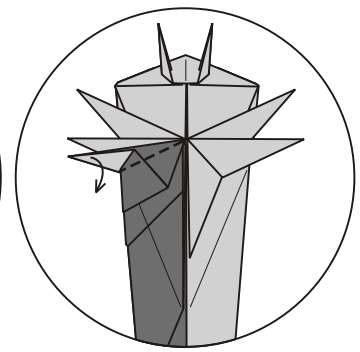
90 Pli pivot.



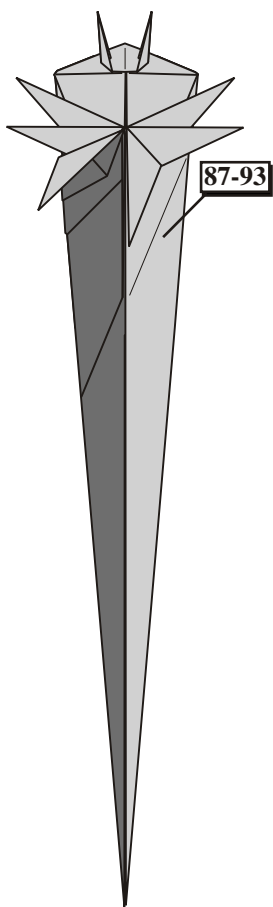
91 Plier le rabat sous l'épaisseur. Pli inversé



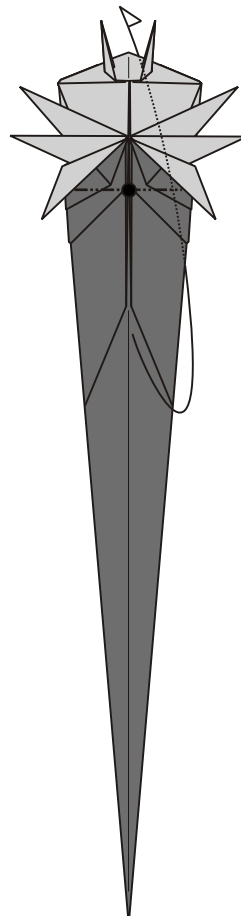
92 Pli inversé intérieur.



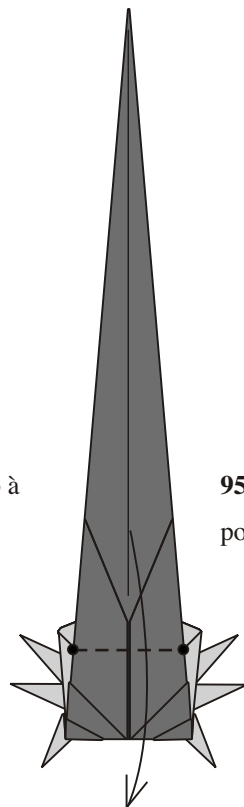
93 Plier la patte vers le bas.



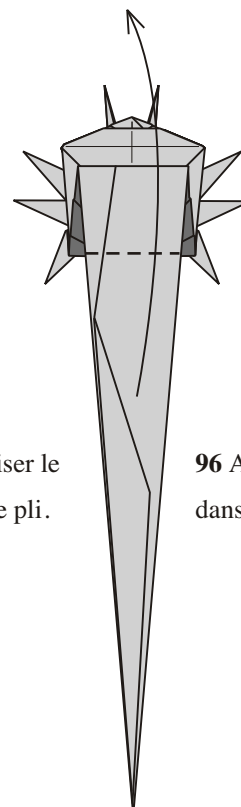
94 Répéter les étapes 87 à 93 à droite.



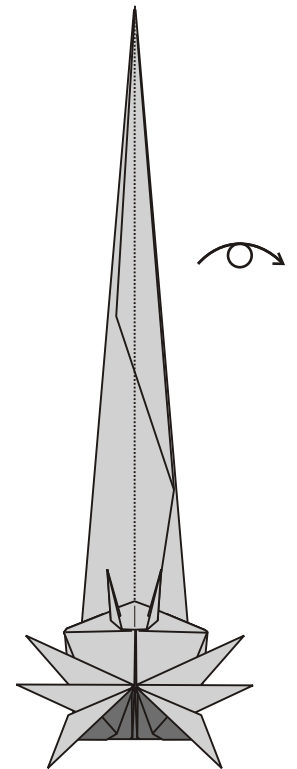
95 Plier en montagne. Utiliser le point d'intersection pour ce pli.



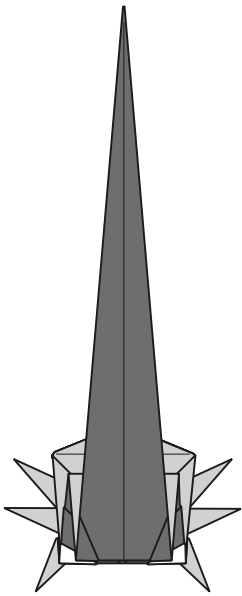
97 Plier en vallée en utilisant les points de construction et en respectant l'axe de symétrie.



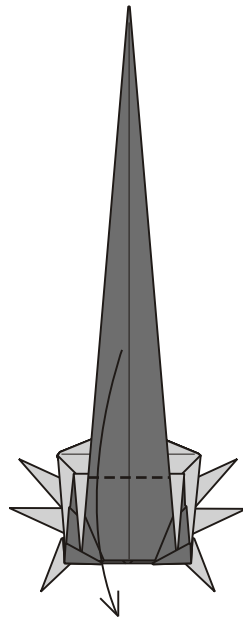
98 Plier en vallée un peu plus haut que le bord inférieur du modèle.



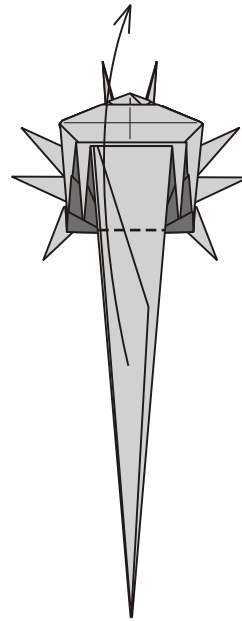
96 Attention la pointe doit rester dans l'axe de symétrie.



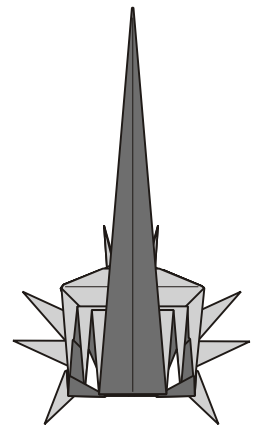
99 Passer les deux petits triangles indiqués en blanc



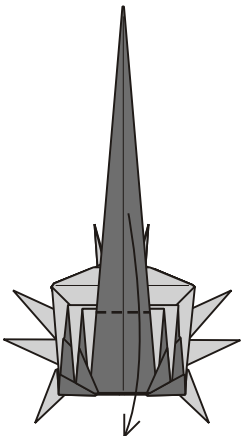
100 Plier en vallée, mais un peu plus bas que le repli



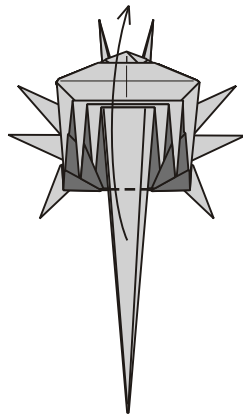
101 Plier la pointe vers le haut. Respecter l'axe de



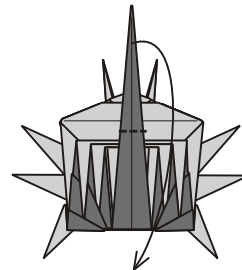
102 Bloquer la base de la grande pointe à l'intérieur



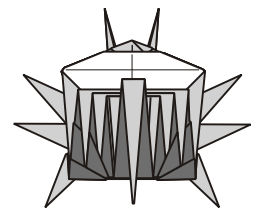
103 Plier en vallée mais un peu plus bas que le



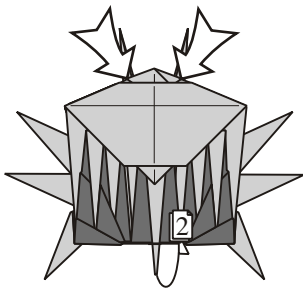
104 Plier la pointe vers le haut.



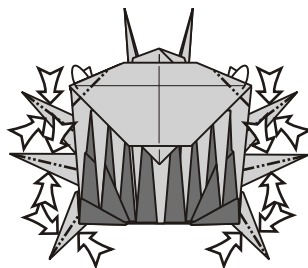
105 Plier la pointe vers le bas. Ce pli doit dépasser tous les replis en haut et la



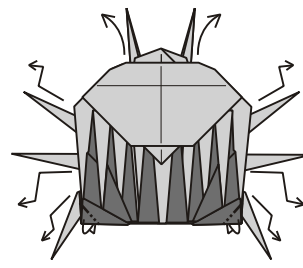
106 Basculer le thorax indiqué en blanc par



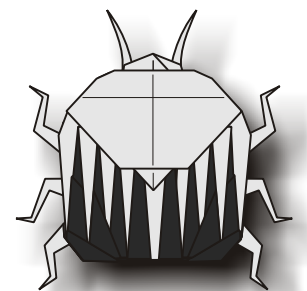
107 Deux petits closed sink sur les petits triangles qui se trouvent à la base des antennes.



108 Plis montagne pour arrondir le haut du thorax. Pincer les pattes pour les



109 Courber les antennes. Articuler les pattes. Plis montagne pour arrondir



110 DORYPHORE TERMINÉ.