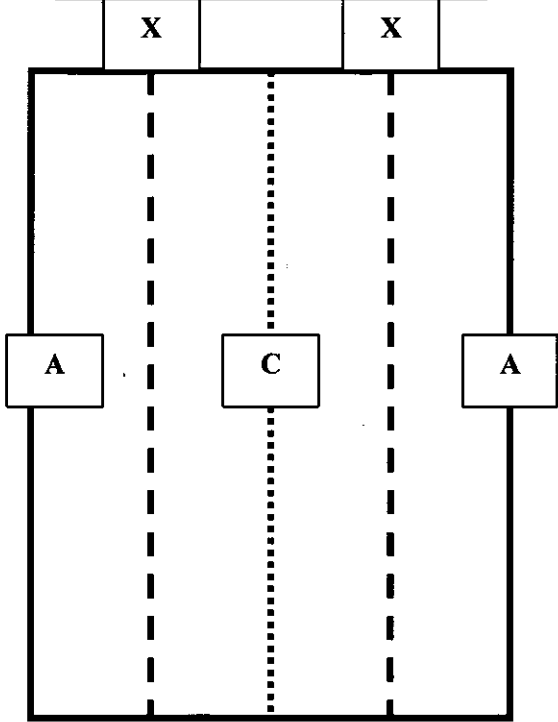
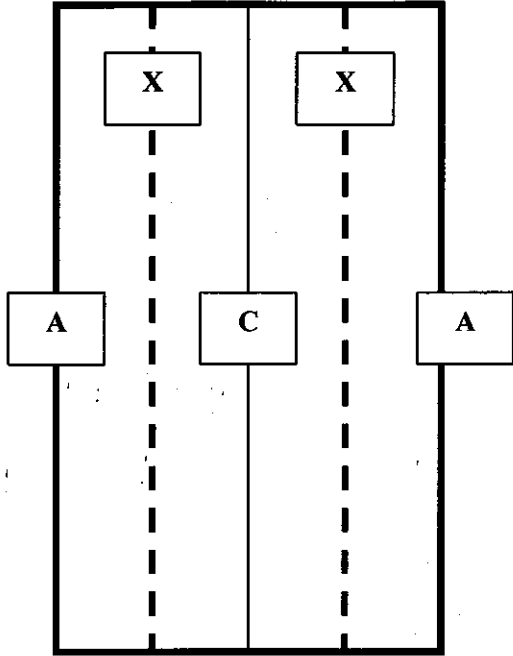


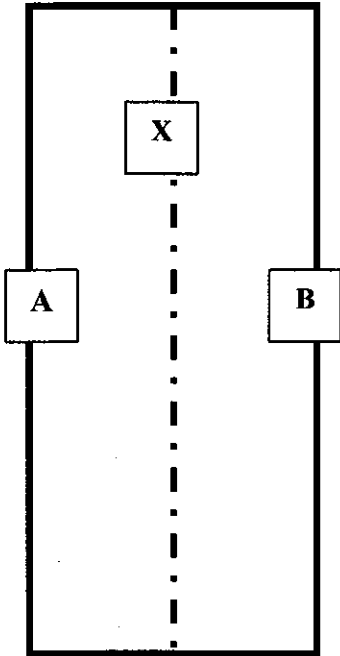
**STEP 1**  
 "A" folds at "x" so that the edges meet at the centre "C"



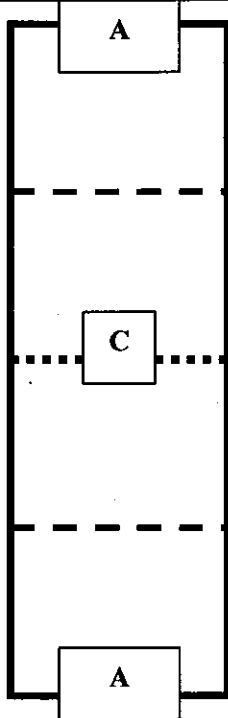
**STEP 2**  
 Repeat step 1 with the folded edge being "A". Fold the two edges at "X" into the centre [C].



**STEP 3**  
 Fold edge "A" at 'x' to meet with edge "B".



**STEP 4**  
 Fold edges "A" to meet at the centre "C".



**STEP 5**  
 Fold edges "A" over to meet at "C".

**STEP 6**  
 Fold the new edge "X" at "C" to meet with the new edge "Y".

