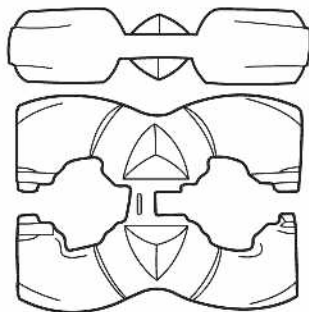
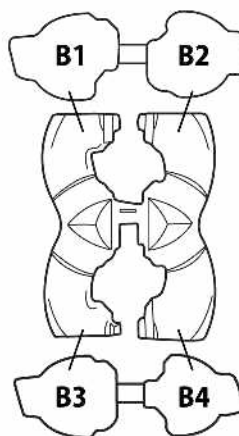


A (The piece with the logo.)

Side view



B (The piece without the logo.)

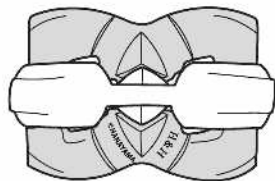


【The sole of the "B" piece.】

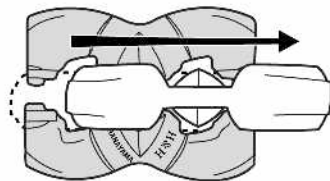
At first glance, the soles may appear the same, but they're not. Please take particular notice.

In the solution, only the soles B3-B4 come into play. (Please note that the least rounded sole is B4. So use this as a guide.)

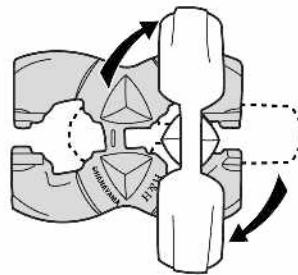
1: Starting position.



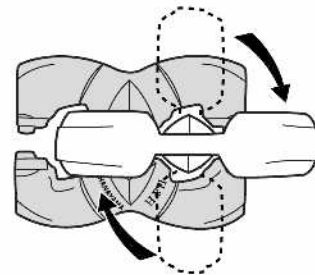
2: Slide "B" to the right.



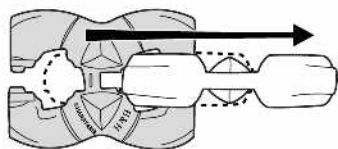
3: Rotate "B" 90 degrees clockwise.



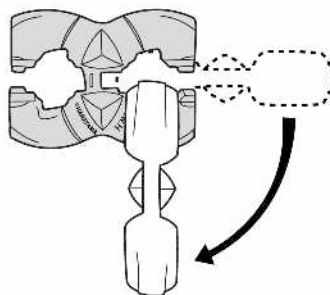
4: Rotate "B" a further 90 degrees clockwise.



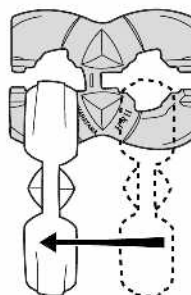
5: Slide "B" to the right.



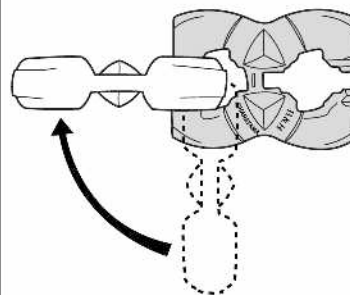
6: Rotate "B" 90 degrees clockwise.



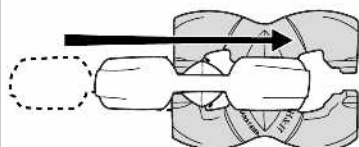
7: Slide "B" to the left side as is.



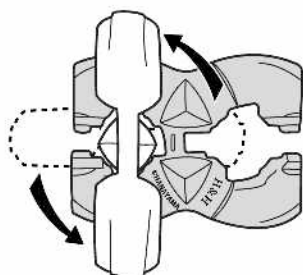
8: Rotate "B" 90 degrees clockwise.



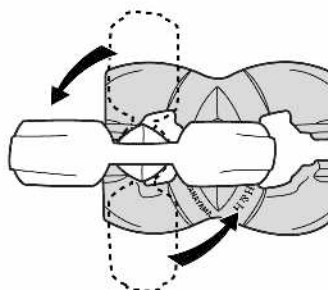
9: Slide "B" to the right.



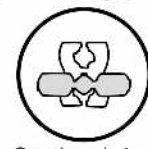
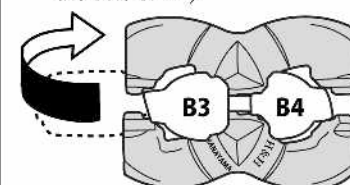
10: Rotate "B" 90 degrees counterclockwise.



11: Rotate "B" a further 90 degrees counterclockwise.

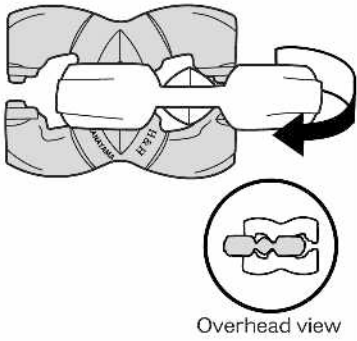


12: Rotate the left side of "B" 90 degrees toward the other side of "A". (You will be able to see the sole of "B")

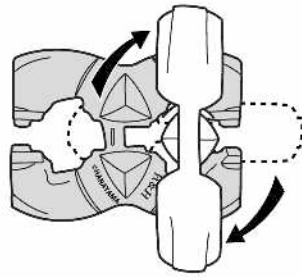


Overhead view

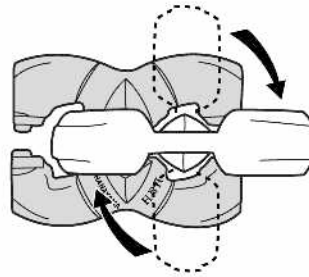
13: Rotate "B" a further 90 degrees as is towards you.



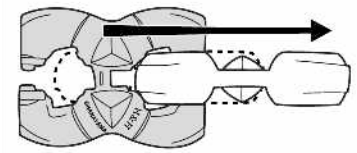
14: Rotate "B" 90 degrees clockwise.



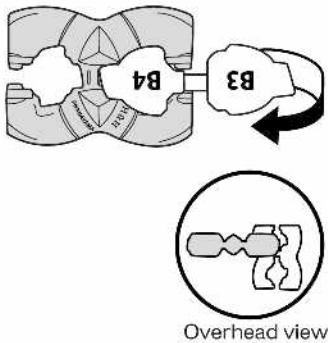
15: Rotate "B" a further 90 degrees clockwise.



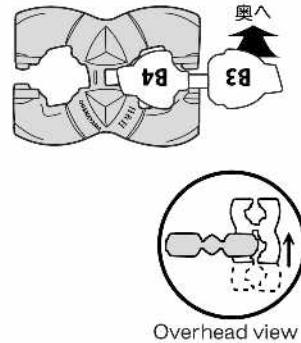
16: Slide "B" to the right.



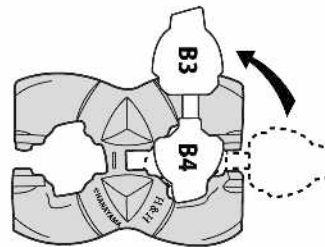
17: Rotate the right side of "B" 90 degrees towards you. ("B" will look like it is sticking out towards you.)



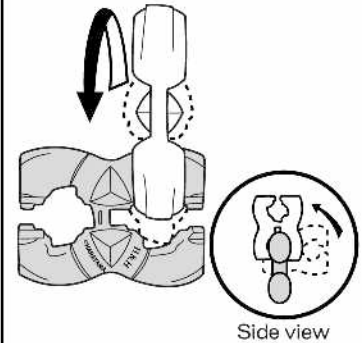
18: Holding the puzzle in place, slide "B" as if pushing it back.



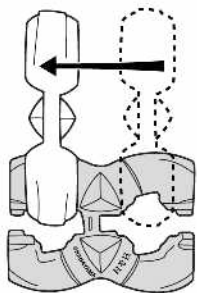
19: Rotate "B" 90 degrees counterclockwise.



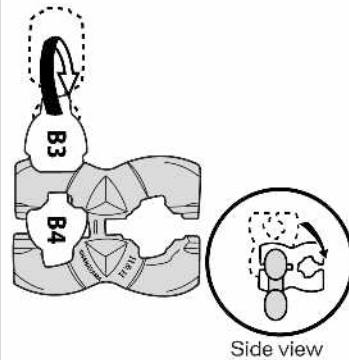
20: Rotate "B" 90 degrees towards you and pull the sole of "B" down.



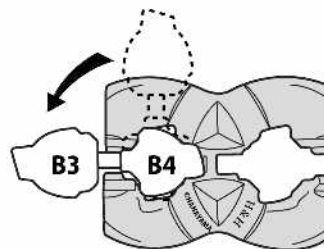
21: Slide "B" to the left.



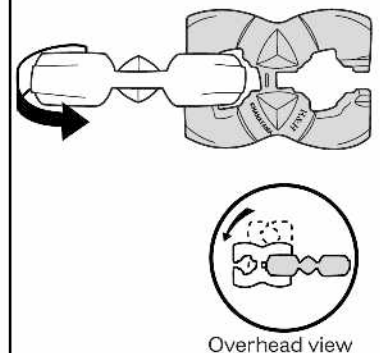
22: Push down the top of "B" 90 degrees backward.



23: Rotate "B" 90 degrees counterclockwise.



24: Rotate the left side of "B" 90 degrees towards you.



25: Slide "B" to the left and the pieces will separate.

