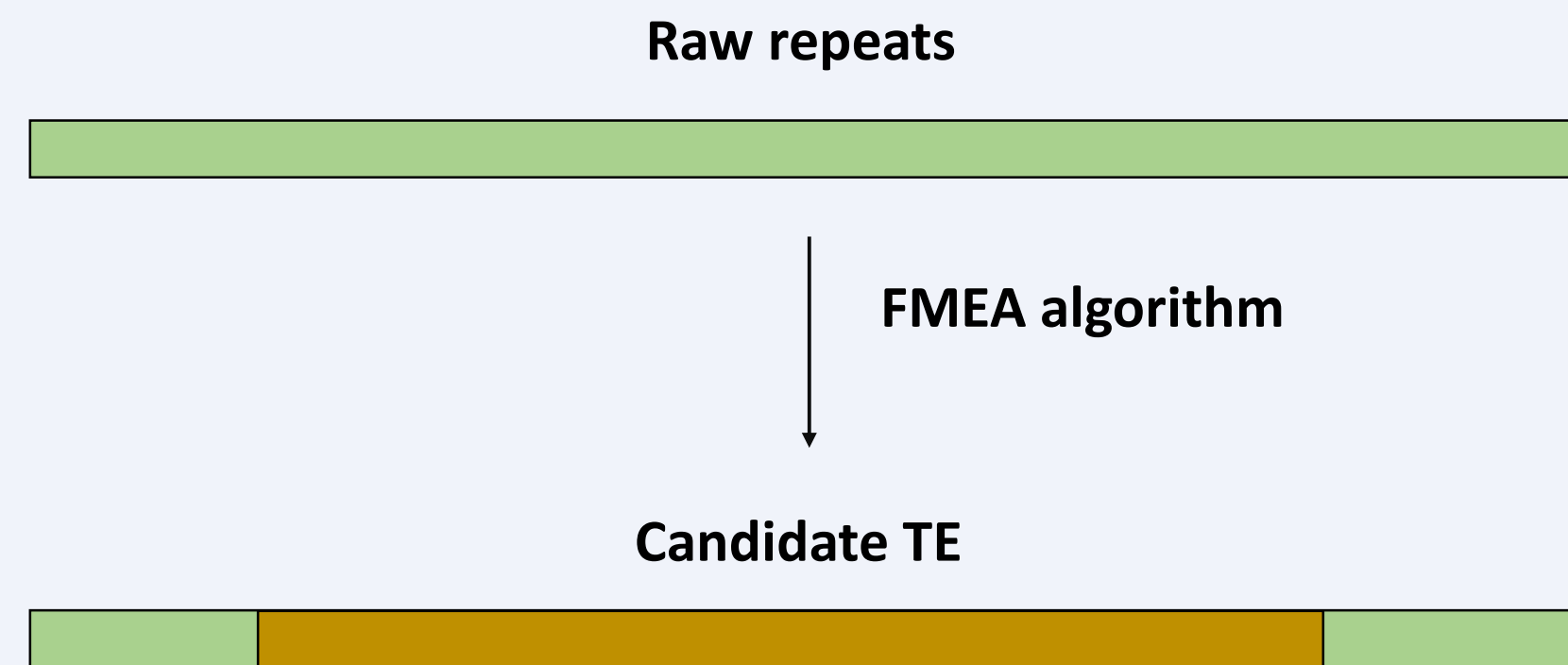
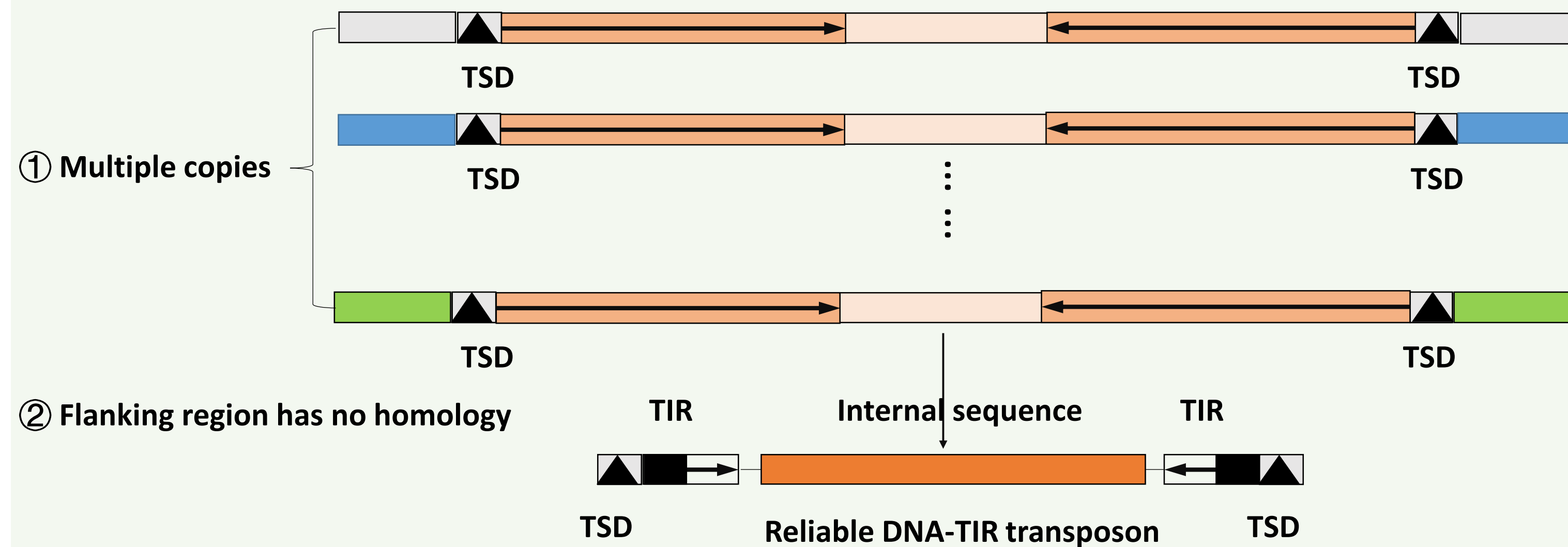


### (A) Determine coarse-grained boundary



### (C) Check the robust of the evidence



### (B) Search for fine-grained boundary

