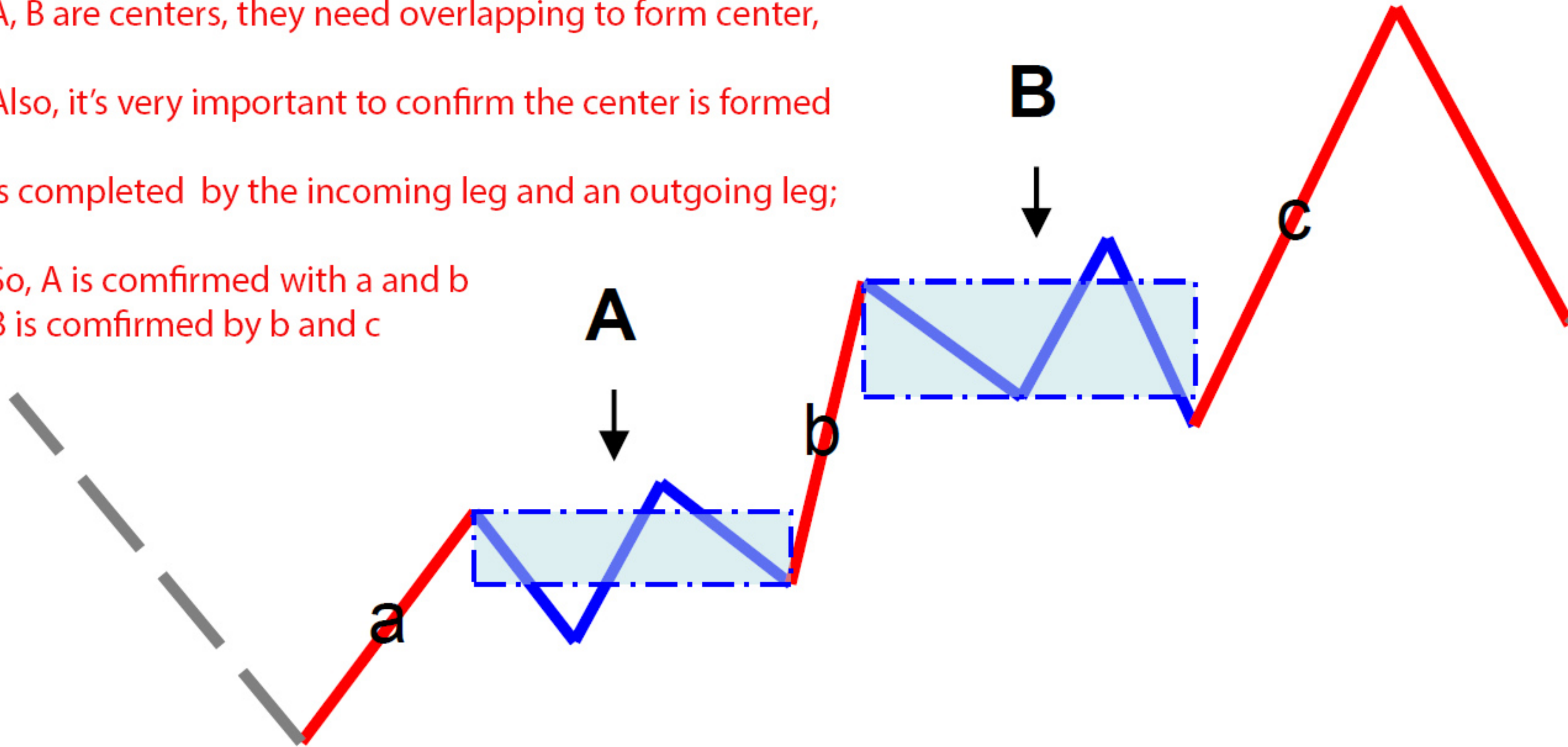


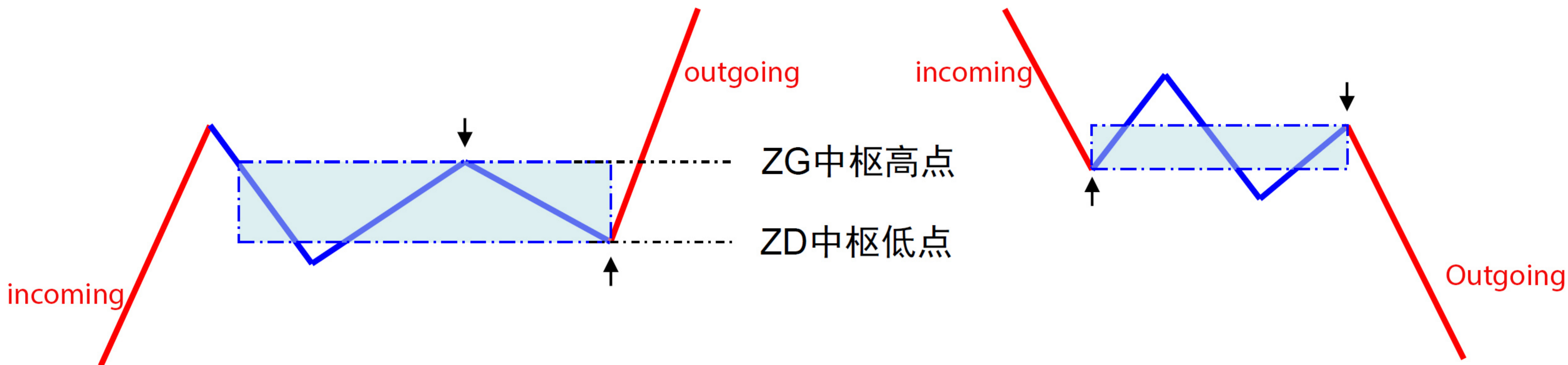
A, B are centers, they need overlapping to form center,
Also, it's very important to confirm the center is formed
is completed by the incoming leg and an outgoing leg;

So, A is confirmed with a and b
B is confirmed by b and c



中枢

n segments overlapping to form center, $n \geq 3$, n can be odd or even number, odd number means incoming and outgoing legs in the same direction, while even number means the incoming and outgoing legs are in different direction, i.e. a reversal.



※ 某级别走势类型中，被至少三个连续次级别走势类型所重叠的部分称为**中枢**。向上走势考察下上下下...的次级别，向下走势考察下上下下...的次级别。对笔来说就是至少三笔，对线段来说就是至少三段。通常地，应该使用线段来构成中枢，除非你考察的是大级别的走势。例如，在1分钟图上，向上走势中，三段下上下下的线段重叠就构成了5分钟的中枢。

Center B is going UP from center A, while center C is going down, this is a Reversal; notice the linker regions Between B and C (c and a', from a' start a new move surrounding C

