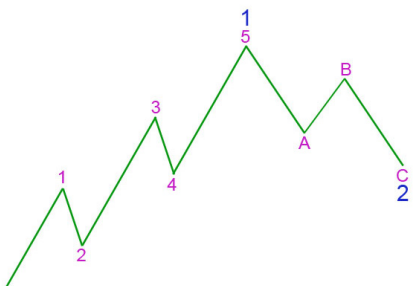
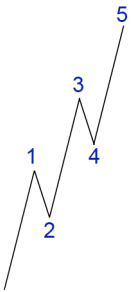
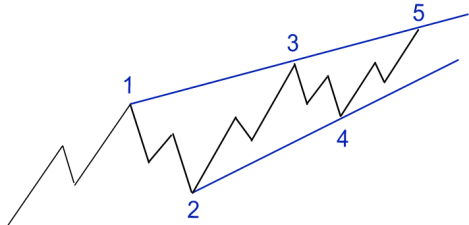
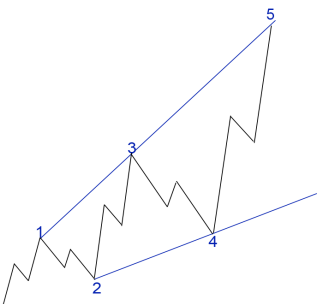
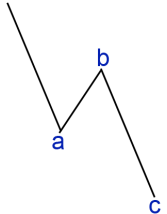


Elliott Wave STOCK MARKET

Elliott Wave Technical Analysis

ELLIOTT WAVE STRUCTURES GUIDE - PAGE 1

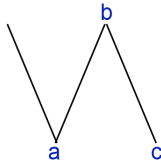
<p>BASIC STRUCTURE</p> 	<ul style="list-style-type: none"> - numbered waves carry trend in the main direction - lettered waves move against the trend - waves build upon themselves to form fractals - waves 1, 3, 5 & C subdivide into "fives" - waves 2, 4 & B subdivide into "threes" - wave A may be either a "three" or "five" - waves 1 & A may be leading diagonals - waves 5 & C may be ending diagonals - wave 3 may only subdivide as an impulse - "fives" are impulses and diagonals - all other structures are termed "threes"
<p>IMPULSE</p> 	<ul style="list-style-type: none"> - wave 2 may not move beyond the start of wave 1 - wave 3 may never be the shortest - wave 3 must subdivide into an impulse - wave 3 must move beyond the end of wave 1 - wave 4 may not enter wave 1 price territory - wave 5 normally moves beyond the end of wave 3 (failure to do so is termed a truncation) - usually two of 1, 3 & 5 exhibit a Fibonacci ratio - sometimes all of 1, 3 & 5 exhibit Fibonacci ratios
<p>CONTRACTING DIAGONAL</p> 	<ul style="list-style-type: none"> - wave 2 may not move beyond the start of wave 1 - wave 3 must move beyond the end of wave 1 - wave 4 should overlap wave 1 price territory - wave 4 may not move beyond the end of wave 2 - when leading subwaves 2 and 4 must be zigzags, subwaves 1, 3 & 5 may be zigzags or impulses - when ending wave 5 may not be truncated - when ending all subwaves must be zigzags - wave 3 should be shorter than wave 1 - wave 4 should be shorter than wave 2 - wave 5 should be shorter than wave 3
<p>EXPANDING DIAGONAL</p> 	<ul style="list-style-type: none"> - rules as for contracting diagonals EXCEPT: - wave 3 should be longer than wave 1 - wave 4 should be longer than wave 2 - wave 5 should be longer than wave 3
<p>ZIGZAG</p> 	<ul style="list-style-type: none"> - wave B may not move beyond the start of wave A - waves A & C must subdivide into fives - wave B must subdivide into a three - conforms well to a parallel channel - wave C normally ends beyond the end of wave A (failure to do so is termed a truncation) - the ratio between A and C is less reliable than ratios between 1, 3 and 5 within an impulse

Elliott Wave STOCK MARKET

Elliott Wave Technical Analysis

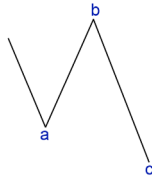
ELLIOTT WAVE STRUCTURES GUIDE - PAGE 2

REGULAR FLAT



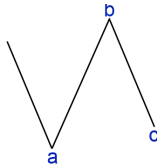
- A & B must subdivide into threes
- C must subdivide into a five
- B ends about the start of A (can be a little beyond)
- wave B must be minimum 90% of wave A
- C ends about the end of A
- conforms well to a parallel channel

EXPANDED FLAT



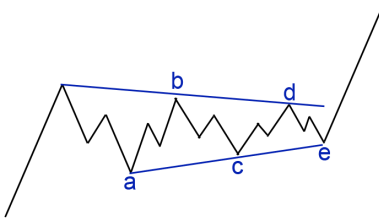
- A & B must subdivide into threes
- C must subdivide into a five
- B must be minimum 105% of A
- C usually ends substantially beyond the end of A
- does not conform at all to a parallel channel
- the most common type of flat

RUNNING FLAT



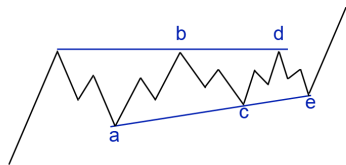
- A & B must subdivide into threes
- C must subdivide into a five
- B ends beyond the start of A
- C fails to move beyond the end of A (is truncated)
- may conform to a parallel channel
- reasonably rare (check B subdivision to confirm)

CONTRACTING TRIANGLE



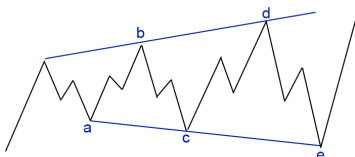
- B may move beyond the start of A (running triangle)
- C may not move beyond the end of A
- D may not move beyond the end of B
- E may not move beyond the end of C
- E either overshoots or undershoots the A-C trend line
- the point in time at which trend lines cross may see a trend change
- four of the five subwaves must be zigzags, double zigzags or a triangle (only one double or triangle)
- one subwave may be an impulse
- the most common type of triangle

BARRIER TRIANGLE



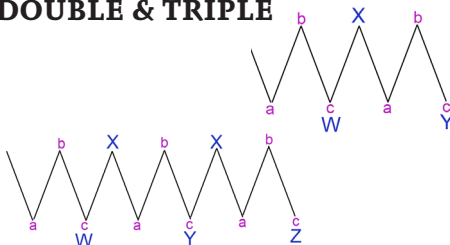
- same as for contracting triangles EXCEPT:
- D ends about the same level as B (may be very slightly beyond)
- the B-D trend line is essentially flat
- the movement out of the triangle is either a short sharp thrust or an extended fifth wave
- not as common as contracting triangles

EXPANDING TRIANGLE



- extremely rare
- B may move beyond the start of A (does not have to)
- C must move beyond the end of A
- D must move beyond the end of B
- E must move beyond the end of C
- B, C & D may not be longer than 150% of the preceding subwave (E may be longer)

DOUBLE & TRIPLE



- doubles are common, triples are rare
- two (or three) structures (threes) joined by a three in opposite direction labeled "X"
- double zigzags deepen a correction
- double flats or combinations move price sideways
- X is usually a zigzag and may make a new price extreme