**HARMONICS PATTERN**

**ABCD PATTERB**

**BC = 0.618 – 0.786 (AB)**

**CD = 1.27 – 1.618 FIB RET. (BC)**

**GARTLEY PATTERN**

**AB = 0.618 (XA)**

**BC = 0.382 – 0.886 (AB)**

**CD = 0.786 (XA) + 1.13 OR 1.618 FIB EXT. (ABA)**

**BAT PATTERN**

**AB = 0.382 – 0.5 (XA)**

**BC = 0.382 – 0.886 (AB)**

**CD = 0.886 (XA) + 1.618 OR 2.618 FIB EXT. (ABA)**

**BUTTERFLY PATTERN**

**AB = 0.786 (XA)**

**BC = 0.382 – 0.886 (AB)**

**CD = 1.27 OR 1.618 FIB RET. (XA) + 1.618 – 2.618 FIB EXT. (ABA)**

**CRAB PATTERN**

**AB = 0.382 – 0.618 (XA)**

**BC = 0.382 – 0.886 (AB)**

**CD = 1.618 FIB RET. (XA) + 2.618 OR 3.618 (ABA)**

**SHARK PATTERN (NOT CONFIRMED)**

**AB = 0.5 (XA)**

**BC = 1.13 – 1.618 (XAX)**

**CD = 0.886 OR 1.13 FIB RET. (XC) + 1.618 OR 2.24 FIB EXT. (ABA)**

**ORDER BLOCK STEP BY STEP**

**STEP 1: CHECK HIGHER TF FOR THE TREND BIAS – W1 OR D1**

**STEP 2: LOOK FOR HIGHER TF OB – HINT: IMBALANCE CADLESTICK AND BOS**

**STEP 3: MARK YOUR HIGHER TF OB**

**STEP 4: REFINE YOUR TF FROM W1 TO D1 TO H4**

**STEP 5: LOOK FOR BOS**

**STEP 6: CHECK IF THERE IS VOLUME OF IMBALANCES**

**STEP 7: OB IS USUALLY AN ENGULFED CANDLESTICK**

**STEP 8: MARK OF LABEL YOUR OB**

**STEP 9: WAIT FOR REACTION BEFORE ENTRY**

**STEP 10: REFINE TO LOWER TF FOR SNIPE ENTRY BY REPEATING THE STEPS**

**ADDITIONAL TIPS:**

1. **LOOK FOR SAME LEVEL HIGH OR LOWS BECAUSE IS CAN POISSIBLY BREAK THESE LEVELS. CAN BE USE AS YOUR TP GUID**
2. **STOPLOSS ISS USALLY SET BELOW OR ABOVE YOU OB**
3. **USE FIBONACCI RETACEMENT TO VERIFY YOUR OB IN THE GOLDEN RATIO**

**HOW TO FIND YOUR ENTRY POINT**

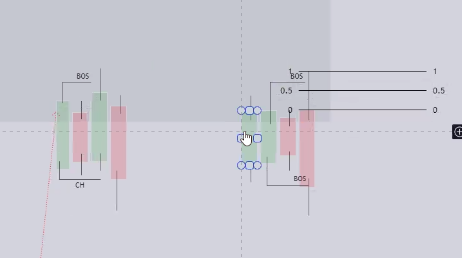
**1D = 1H CHOCH**

**4H = 15MINS CHOCH**

**1H = 5MINS CHOCH OR 15MINS CANDLE BY CANDLE**

**15M = 1MIN STRUCTURE OF 5 MIN CANDLE BY CANDLE**

**CANDLE BY CANDLE**



**HOW TO FIND YOUR BREAK OF STRUCTURE**

1. **IMPULSIVE CLOSE ABOVE/BELOW**
2. **HOLD (3 CANDLES MINIMUM)**

**AVOID BREAKOUT AND BREAK BACK IN**

**ONLY APPLY THESE PRINCIPLES TO THE TIMEFRAM YOU’RE READING STRUCTURE OFF TO**

1. **DIRECTIONAL BIAS**

* **MARKET STRUCTURE**
* **EMA’S ETC,**

1. **AREA OF INTEREST**
2. **ENTRY TRIGGER**

**HOW TO ENTER A TRADE:**

**AFTER ANALYZING THE MARKET STRUCTURE ON THE HTF CHARTS AND DRILLING DOWN TO LTF CHARTS, WE GET OUR DP’S (DECISION POINTS) AND THEN ZOOM INTO A SMALLER TIMEFRAME LIKE M5-M1.**

**HERE WE TYPICALLY LOOK FOR AN ORDER BLOCK WITH IMBALANCE (OBIM). WE CAN TAKE THE FOLLOWING ENTRIES:**

**1) SHC/ OBIM (ORDER BLOCK WITH IMBALANCE)**

**2) BOS (BREAK OF STRUCTURE)**

**3) DISTRIBUTION OR ACCUMULATION ON M1 CHART**

**4) HEAD AND SHOULDERS (OR INVERSE HNS) OBIM ON H4/H1/M15 = DP (DECISION POINT).**

**(NOW GO TO A LOWER TIMEFRAME TO REDUCE YOUR SL) OBIM ON M1 = ENTRY/PENDING ORDER (YOU CAN SIMPLY PLACE A PENDING ORDER OR ENTER AT MARKET) WHEN YOU’RE LOOKING FOR ORDER BLOCKS AND IMBALANCES ON H4/H1/M15 IT IS CLASSED A DECISION POINT (DP). MEANING YOU CAN THEN GO TO LOWER TIMEFRAMES AND MAKE THAT ZONE SMALLER FOR A SMALLER STOP LOSS. HOWEVER, WHEN YOU’RE ON THE M1 CHART AND YOU SEE AN OBIM, YOU CAN SIMPLY PLACE A PENDING ORDER AS YOUR SL SHOULD TYPICALLY BE ONLY A FEW PIPS.**

**IF YOU FIND SEVERAL DP’S ON LTF E.G. M1 CHARTS, YOU CAN CHOOSE 2 DP’S:**

**1) EXTREME DP (AT THE LOWEST AREA FOR BUYS, OR THE HIGHEST AREA FOR SELLS)**

**2) ZONAL DP (WITHIN YOUR HTF ZONE BUT NOT AT THE EXTREME) IN SUCH CASES, YOU CAN SPLIT YOUR 1% RISK ON THE TRADE INTO 2X POSITIONS. IN THIS CASE YOU COULD DO THESE 2 THINGS:**

**1) PLACE 1 X PENDING ORDER AND SL AT THE EXTREME DP (WITH 0.5% RISK) AND**

**2) PLACE 1 X PENDING ORDER AND SL AT THE ZONAL DP (WITH 0.5% RISK)**

**BEFORE YOU ENTER A TRADE**

* **MARKET STRUCTURE**
* **LIQUIDITIES**
* **LIQ. GRAB**
* **CONFIRMATION**