
Step-by-Step Method to Mark High Accuracy Support & Resistance

1. Use Higher Timeframes First

Start with Daily, 4H, or 1H — these levels are stronger and more respected across all market types.

Why? Big institutions watch these levels.

Tip: Mark levels on 1D or 4H first →
Then refine on lower timeframes like
15min or 5min.

2. Switch to Line Chart (Optional)

Temporarily switch to a line chart to remove candle noise.

Helps you see clean tops and bottoms (close prices) without wicks.

Then switch back to candlestick to confirm.

3. Find Swing Highs & Swing Lows

Look for price turning points:

Swing High → Resistance

Swing Low → Support

 \bigcirc If price touches a level 2 or more times and reverses \rightarrow it's valid.

4. Draw Horizontal Zones (Not Lines)

Instead of a thin line, draw a rectangle zone (5–10 point buffer).

Price doesn't react at exact levels — it reacts within zones.

Tools: Use "Rectangle" tool in TradingView or Dhan

5. Check Volume and Candle Reactions

Look for volume spikes and strong candle patterns at S&R:

Support: Hammer, Bullish Engulfing

Resistance: Shooting Star, Bearish Engulfing

If these appear near your levels → More accurate!

6. Use Confirmation From Price Action

A good S&R level will show:

Repeated rejections

Clean break + retest

Sharp bounce/reversal

Avoid weak levels where price just slides through without reaction.

7. Look for Breakout & Retest (S&R Flip)

When support is broken → it becomes resistance

When resistance is broken → it becomes support

This flip makes the level extra strong and reliable.

8. Avoid Noise – Fewer Levels = Better

Don't draw too many S&R lines/zones

Focus on most recent, most respected

zones

Too many = Confusing, cluttered chart

Pro Tips for High Accuracy

Tip Why It Works

- Start from Daily timeframe Strong, respected levels
- ✓ Use 2–3 touches rule Avoid random lines
- Draw zones, not thin lines Price reacts in areas, not exact points
- Combine with RSI/MACD Extra confirmation
- Mark only major swings Clean &

simple chart

Confirm with candle patterns Entry precision improves
