SilverHawk Suite
Strategy Checklist

Tap a strategy to open its checklist

FREE | **SH Breakouts** »

FREE | **SH Liquidity Lines** »

PRO | **SH Prime MTF** »

ELITE | **SH Elite Suite** »

Want higher confidence? PRO + ELITE add advanced confirmations the free checklist can't.

View Pro & Elite Plans →

SH Breakouts Strategy Checklist

FREE

Important (Read First)

- **Do not change indicator settings. They're calibrated for this strategy; changing inputs reduces consistency and increases false signals.**
- **Use the 1H timeframe only. It filters noise, gives cleaner structure, and makes signals more reliable than lower timeframes.**
- **Prefer agricultural markets. They tend to respect levels better and move cleaner, which fits this system and reduces "random" spikes.**
- **If you ignore these rules: expect more fake signals → the checklist won't save you.**

Step 1 — Signal Alignment

1. **Turn ON:** SH Breakouts
2. **Turn ON:** SH Trend

Bring SH Trend to front:

- SH Trend → More (…) → Visual order → Bring to front

Wait for a Breakout signal

Only take the signal if it matches SH Trend

- ✅ **LONG:** Breakout **BUY** + Trend **GREEN**

- ✅ **SHORT**: Breakout **SELL** + Trend **RED**

- ❌ **If not aligned → WAIT / NO TRADE**

Step 2 — Range Filter (SH Range Box)

- ✅ If the Range Box is visible and price is inside the box → WAIT (no trade)

- ✅ If price is outside the box → continue to Step 3

- ⚠️ If price is sitting on the edge of the box / choppy → WAIT

- ❌ If price re-enters the box after the signal → WAIT / NO TRADE

Step 3 — Structure Confirmation (SH Structure Lite)

- ✅ **LONG**: Breakout BUY + latest structure is Bullish BOS (no bearish CHoCH)
- ✅ **SHORT**: Breakout SELL + latest structure is Bearish BOS (no bullish CHoCH)
- ❌ CHoCH against your trade → WAIT / NO TRADE

- ⚠️ *Messy flips → WAIT*

Step 4 — Order Block Filter (SH OB Radar)

- ✅ Turn ON SH OB Radar
- ✅ Find the nearest opposite OB

LONG (BUY):

- ✅ No nearby bearish/supply OB above
- ❌ If a bearish OB is close/overhead → WAIT / NO TRADE

SHORT (SELL):

- ✅ No nearby bullish/demand OB below
- ❌ If a bullish OB is close/underneath → WAIT / NO TRADE

Rule: Don't trade into the nearest opposite OB.

Step 6 — Pattern / Channel Filter (SH PatternScan)

- ✅ Open SH PatternScan and look at the short + long channels
- ✅ Best case: both channels point the same direction as your trade

- **LONG (BUY):**

✅ Short channel up + Long channel up/confirming

❌ If channels point down or conflict → WAIT / SKIP

- **SHORT (SELL):**

✅ Short channel down + Long channel down/confirming

❌ If channels point up or conflict → WAIT / SKIP

Rule: If short vs long channels disagree → NO TRADE (skip).

Final Step — Decision

- ✅ **TAKE TRADE**
- Steps 1–4 passed (Trend + Range + Structure + OB)
- Steps 5–6 are aligned (HA Duo + Channels)

- ⌛ **WAIT**
- Steps 1–4 pass, but Step 5 or 6 is mixed/unclear
- Or price is on the Range Box edge / structure looks messy

- ❌ **NO TRADE**
- Any **hard fail** happens:
- Signal not aligned with SH Trend
- Price inside Range Box
- CHoCH against the trade
- Trading into nearest opposite OB
- Short/Long channels disagree strongly

After Entry — TP / SL + Early Exit

- ✅ TP = the one shown by SH Breakouts
- ✅ Place it immediately
- ✅ If a strong opposite OB is before TP → take TP before that OB

- **SL (manual):**

✅ LONG: SL below last swing low / behind demand OB

✅ SHORT: SL above last swing high / behind supply OB

❌ Never widen SL

- Exit early if any happens

❌ Opposite CHoCH

❌ Strong opposite OB + reversal candle

❌ HA Duo flips against you / mixed

❌ SH Trend flips against you

❌ Price re-enters Range Box

End of Checklist

Important (Read First)

- **Do not change indicator settings. They're calibrated for this strategy; changing inputs reduces consistency and increases false signals.**
- **Use the 1H timeframe only. It filters noise, gives cleaner structure, and makes signals more reliable than lower timeframes.**
- **Prefer agricultural markets. They tend to respect levels better and move cleaner, which fits this system and reduces "random" spikes.**
- **If you ignore these rules: expect more fake signals → the checklist won't save you.**

Step 1 — Signal Alignment

1. **Turn ON:** SH Liquidity Lines
2. **Turn ON:** SH Trend

Bring SH Trend to front:

- SH Trend → More (…) → Visual order →
  Bring to front

Wait for a Liquidity Breakout (Triangle)

- ✅ Triangle prints AND breaks the most
  recent liquidity zone (line + fill)
- ❌ If the broken zone isn't clear → NO
  TRADE
- ✅ Trend alignment required: Green =
  LONG, Red = SHORT

Step 2 — Structure Filter (SH Structure Lite)

- ✅ **Turn ON: SH Structure (BOS/CHoCH)**

- ✅ **LONG only if:**

Most recent structure = Bullish BOS
No fresh Bearish CHoCH printed after it (or right near the entry)

- ✅ **SHORT only if:**

Most recent structure = Bearish BOS
No fresh Bullish CHoCH printed after it (or right near the entry)

- ❌ **If a CHoCH prints against your direction near/after the liquidity breakout → WAIT / NO TRADE**
- ⚠️ **If BOS/CHoCH keeps flipping (messy) → WAIT**

Step 3 — Order Block Filter (SH OB Radar)

- ✅ **Turn ON:** SH OB Radar

- ✅ **LONG** only if there's a Bullish OB below/near price (support) and no strong Bearish OB directly above (nearby resistance).

- ✅ **SHORT** only if there's a Bearish OB above/near price (resistance) and no strong Bullish OB directly below (nearby support).

- ❌ If your entry is pushing into an opposite OB (too close) → WAIT / NO TRADE

Closest opposite OB = danger. Don't buy into resistance / don't sell into support.

Step 4 — Range Box Filter (SH Range Box)

- ✅ **Turn ON:** SH Range Box

- ✅ If the box is showing and price is inside the box → **WAIT** (no trade)

- ✅ If no box or price is clearly outside the box → **continue** to Step 5

- ⚠️ If price is stuck on the box edge / choppy → **WAIT**

Step 5 — Trend Confirmation (SH HA Duo 10/20)

- ✅ Turn ON: SH HA Duo (10/10 + 20/20)

- ✅ Only continue if both layers match:
✅ **LONG:** 10/10 = Bullish AND 20/20 = Bullish
✅ **SHORT:** 10/10 = Bearish AND 20/20 = Bearish

- ❌ If they're mixed / not aligned → **WAIT** / NO TRADE
- ⚠️ If they just flipped this candle → **WAIT** for the candle to close and confirm alignment

Step 6 — Pattern / Channel Filter (SH PatternScan)

- ✅ Open SH PatternScan
- ✅ Short + Long channels must support your direction

- **LONG:**

✅ Channels point up (or long is not against you)

❌ If channels conflict → **NO TRADE**

- **SHORT:**

✅ Channels point down (or long is not against you)

❌ If channels conflict → **NO TRADE**

Rule: Short vs Long channel disagreement = skip.

Final Step — Decision

- ✅ **TAKE TRADE:**
- Liquidity Breakout triangle + clear broken zone
- SH Trend aligned
- Structure not against you
- OB Radar not blocking you
- Not inside Range Box
- HA Duo aligned
- Channels support direction

- ⏳ **WAIT:**
- Signal exists but one filter is unclear (mixed HA / box edge / messy structure / long channel flat)

- ❌ **NO TRADE:**
- No triangle or no clear broken zone
- Trend not aligned
- CHoCH against you
- Trading into opposite OB
- Price inside Range Box
- HA Duo mixed/opposite
- Channels conflict

After Entry — TP / SL + Early Exit

- ✅ **TPs (manual):**

✅ TP1: next nearest opposite liquidity zone/line
✅ TP2: the next zone/line after TP1
✅ Place all TPs immediately
✅ If a strong opposite OB is before any TP → set that TP before the OB

- ✅ **SL (manual):**

✅ LONG: SL below last swing low / behind demand OB
✅ SHORT: SL above last swing high / behind supply OB

- ❌ **Exit early if any happens:**

❌ Opposite CHoCH
❌ Breakout fails (price returns inside the broken liquidity zone)
❌ Strong opposite OB + reversal candle
❌ HA Duo flips against you / mixed
❌ SH Trend flips against you
❌ Price re-enters Range Box

SH Prime MTF Strategy Checklist

FREE

Important (Read First)

- **Do not change indicator settings. They're calibrated for this strategy; changing inputs reduces consistency and increases false signals.**
- **Use the 1H timeframe only. It filters noise, gives cleaner structure, and makes signals more reliable than lower timeframes.**
- **Prefer agricultural markets. They tend to respect levels better and move cleaner, which fits this system and reduces "random" spikes.**
- **If you ignore these rules: expect more fake signals → the checklist won't save you.**

Step 1 — Prime Signal Alignment (SH Prime MTF)

Turn ON: SH Prime MTF
Goal: use Prime to (1) define direction, (2) enter ONLY on pullback.

- **Big ▲ / ▼ (Flip) = Trend bias only (do NOT enter here)**
- **Small ▲ / ▼ (Pullback arrow) = REAL entry trigger**

Entry Rules:
✅ **LONG:** Trend is bullish (green regime) + small ▲ pullback arrow prints
✅ **SHORT:** Trend is bearish (red regime) + small ▼ pullback arrow prints
❌ If only a flip happened with no pullback arrow yet → WAIT
✅ Take the FIRST pullback arrow AFTER the flip (best RR, earliest safe entry)

Step 2 — Structure Confirmation (SH CISD + DBOS Pro)

Turn ON: SH CISD + DBOS Pro

What you need to see (must match Prime direction):
- ✅ **LONG:** Bullish shift / BOS / DBOS UP (bull confirmation)
- ✅ **SHORT:** Bearish shift / BOS / DBOS DOWN (bear confirmation)

Rules:
- ✅ If structure confirms → continue to next steps
- ❌ If structure is opposite / choppy / no clear BOS → WAIT / NO TRADE

Step 3 — Regime Check (SH VRO Pro)

- **Hull lines (trend)**

✅ **LONG:** Top line GREEN
✅ **SHORT:** Bottom line RED
❌ If both grey / flipping → WAIT

- **Squeeze timing (dot + histogram)**

⚫ **Dot =** squeeze ON → wait
⚪ **Dot =** squeeze OFF → best entry window
✅ **LONG:** hist > 0 and growing
✅ **SHORT:** hist < 0 and growing

- **Reversal R% (warning)**

❌ R against your trade (esp. high %) → skip / exit early

Step 4 — Zone Map (SH Vol OB MTF)

- **Turn ON:** SH Vol OB MTF
- Your "walls" come from 2 sources:
  - Chart TF OBs (local zones)
  - HTF OBs (4H / 1D zones = stronger)

How to use it before any Prime pullback entry:

- ✅ **LONG** only if there's no HTF bearish OB above you (nearby).
- ✅ **SHORT** only if there's no HTF bullish OB below you (nearby).
- If **HTF** is clean, then check the chart TF OBs the same way.
- ❌ If price is sitting inside or tapping an HTF opposite OB → **skip** the trade (or wait for a clear break + reclaim).

Step 5 — Range Box Filter (SH Range Box)

- ✅ **Turn ON:** SH Range Box

- ✅ If the box is showing and price is inside the box → **WAIT** (no trade)

- ✅ If no box or price is clearly outside the box → **continue** to Step 6

- ⚠️ If price is stuck on the box edge / choppy → **WAIT**

Step 6 — Trend Confirmation (SH HA Duo 10/20)

- ✅ Turn ON: SH HA Duo (10/10 + 20/20)

- ✅ Only continue if both layers match:
✅ **LONG:** 10/10 = Bullish AND 20/20 = Bullish
✅ **SHORT:** 10/10 = Bearish AND 20/20 = Bearish

- ❌ If they're mixed / not aligned → **WAIT** / NO TRADE
- ⚠️ If they just flipped this candle → **WAIT** for the candle to close and confirm alignment

Step 7 — Pattern / Channel Filter (SH PatternScan)

- ✅ Open SH PatternScan
- ✅ Short + Long channels must support your direction

- **LONG:**

✅ Channels point up (or long is not against you)

❌ If channels conflict → **NO TRADE**

- **SHORT:**

✅ Channels point down (or long is not against you)

❌ If channels conflict → **NO TRADE**

Rule: Short vs Long channel disagreement = skip.

Final Step — Decision

- ✅ **TAKE TRADE:**
- Prime trend color + band matches direction AND you get a pullback arrow
- Range Box is NOT active (price clearly outside)
- No strong opposite HTF OB in front of you
- VRO + CISD/DBOS + HA Duo + Pattern not conflicting

- ⏳ **WAIT:**
- Prime trend is clear, but no pullback arrow yet
- Price is near Range Box edge / choppy
- You're too close to an opposite HTF OB → wait for cleaner space or better pullback

- ❌ **NO TRADE:**
- Price is inside Range Box
- Prime direction conflicts with CISD/DBOS or HA Duo/Pattern
- Entry would be into a strong opposite HTF OB (sell into demand / buy into supply)

After Entry — TP / SL + Early Exit

- ✅ **TPs (manual):**

✅ TP1:next nearest opposite OB/supply-demand zone
✅ TP2:next HTF opposite OB after TP1 (4H/1D zone)
✅ TP3:final major HTF liquidity / extreme swing (last target)
✅ If a strong opposite OB is before any TP → set that TP before the OB

- ✅ **SL (manual):**

✅ LONG:SL below last swing low/behind demand OB
✅ SHORT:SL above last swing high/behind supply OB
❌ Never widen SL

- ❌ **Exit early if any happens:**

❌ Opposite CHoCH / DBOS against you
❌ Strong opposite OB + reversal candle
❌ HA Duo flips against you / mixed
❌ Prime flips against you
❌ Price re-enters Range Box

SH Elite Suite

- **These indicators are optional:** use them to add confidence, not to force trades.

- Use only 1–2 tools max per trade (avoid stacking everything).

✅ **SH Detection Panel** — trend/market quality (clean vs choppy, strength now)
✅ **SH HTF Align Pro** — higher-timeframe alignment (bias approval)
✅ **SH Scenario Matrix** — projection paths (likely route / alternatives)
✅ **SH Flip Hybrid** — real reversal checklist (4-step flip confirmation)

Rule:
Pick ONE tool to confirm the trade. Use a second tool only if it answers a different question.

SH Decision Panel
Setup grade

Purpose: fast "market quality" filter so you don't waste time trading bad conditions.

Start with the bottom line (QUALITY):
- **A =** Trade allowed
- **B =** Trade allowed, but be picky / smaller size
- **C =** No trade (skip the asset or wait)

Confirm direction (Trend):
- **Trend =** BULL → only look for longs
- **Trend =** BEAR → only look for shorts

Check the "environment" (Regime):
- **EXPANSION =** supports trading (movement is real)
- **NORMAL =** tradable
- **COMPRESSION =** avoid (chop / squeeze / fakeouts)

Check if the trade is "too dangerous" (Risk Load):

- **Low Risk Load** = good
- **High Risk Load** = no trade
- **Practical rule:**
    - **≤ 35 great, 35–55 ok, > 55 avoid**

Use Confidence% as the "permission"
*C*onfidence% is a weighted score:

- **Trend Force (40%) + Flow (20%) + Heat (20%) + Pressure (20%)**

Quick thresholds:

- **≥ 70 strong, 55–70 mid, < 55 weak**

How to use it for choosing assets (fast scan rule)
Pick assets where:

- **QUALITY** = A or B
- **Regime ≠** COMPRESSION
- **Risk** Load ≤ 55
- Trend matches your direction

Everything else = skip.

SH HTF Align Pro
HTF Gate (Direction + Quality)

Goal: only trade when your chart + higher timeframes agree.

What to do:

- Gate = PASS → trading is allowed.
- Gate = FAIL → WAIT (no entries).

Alignment%:
- ≥ 67% (2/3 votes) = valid alignment (this is what triggers PASS).
- If alignment is weak → your trend is not confirmed.

HTF1 + HTF2 direction:
- If both HTFs match your chart direction → **highest-quality setup.**
- If HTFs disagree → expect chop/pullbacks → **don't force entries.**

Proximity (NEAR/FAR):

- **NEAR =** price is close to prior Daily/Weekly highs/lows (reaction zone).
- **Use it as a caution flag:** trade smaller or wait for cleaner confirmation.

Decision rule (simple):

- **PASS + Quality = A/B → proceed with your strategy entries.**
- **FAIL or Quality = WAIT → no trade**

SH Scenario Matrix
Projection Gate (Forecast)

Goal: use the forecast only when it's reliable.

- **Gate =** PASS → projection is valid.
- **Gate =** WAIT → ignore projection.

- **Trend Bias =** direction (BULL / BEAR / NEUTRAL).
- Confidence + MatchQ = reliability of the analogs (higher = better).
- Uncert% = forecast width (lower = tighter / better).
- Quality (A/B/C/WAIT) = final score.
- Use projection only when A or B.

How to read the lines:
- P50 (MID) = most likely path
- P90 (HIGH) = optimistic upside path
- P10 (LOW) = worst-case downside path

SH Flip Confirm (4-Step)
Real reversal validation

What you look for (in order):

1. **Sweep** ✅ = liquidity grab inside a zone (price spikes through, then closes back in).
2. **Disp** ✅ = strong impulse candle (shows real shift, not noise).
3. **BOS** ✅ = breaks the last swing in the new direction.
4. **Retest/Hold** ✅ = price retests the OB Entry (or S&D area, depending on mode) and closes back in favor.

Action rule:
- Trade only on "Flip Confirmed".
- If it's stuck at 1/4, 2/4, 3/4 → WAIT (no entry yet).

End of Checklist