



How to Set Up Your ProAct Charts on TradingView

Step-by-step guide to the setup video with Chris (about 20 minutes)

Before you start

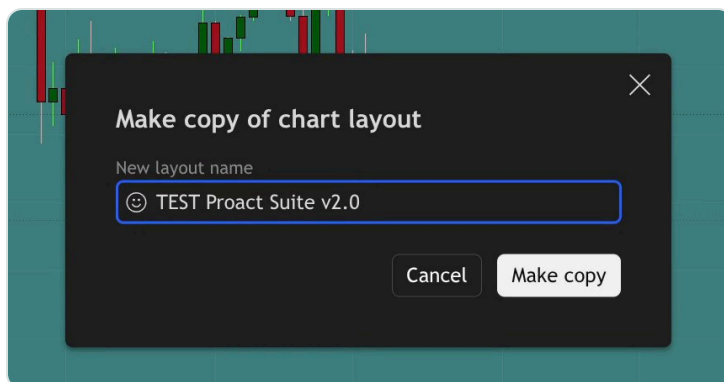
- 1 **Get TradingView Premium (or higher).** The Confirmer Chart shows several chart panes in one layout, and that needs Premium. Ask us for our referral link.

Chris's tip: TradingView runs big sales a few times a year. If there isn't one on, start with a monthly plan and switch to a yearly plan during a sale.

- 2 **Send us your TradingView username** (to Chris or Jerry). The ProAct indicators are private and invite-only: we can only give you access through your username.
- 3 **Have your two layout links ready:** the **ProAct Suite** layout and the **Confirmer Chart** layout. We send them to you.

Part 1 • The ProAct Suite your main chart

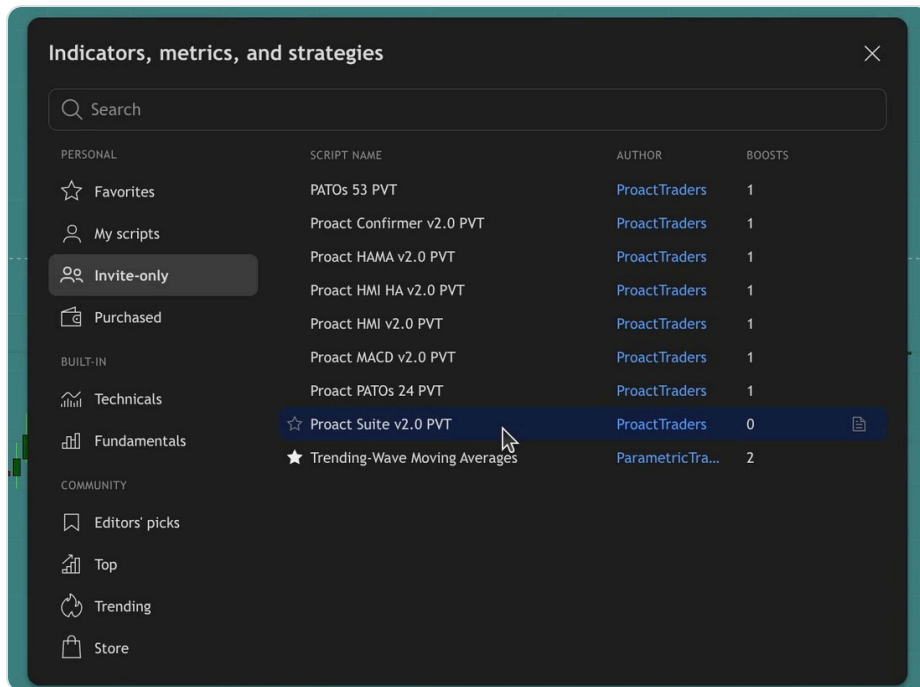
- 4 **Open the ProAct Suite link.** Paste it into your browser's address bar and press Enter. It opens in **View Only Mode**: it's still our shared copy, not yours yet.
- 5 **Make it yours.** Click **Copy** (top right), give it a name (for example "ProAct Suite"), then click **Make copy**.



Name your copy, then click Make copy.

- 6 **Open your copy.** In TradingView, open a new tab, click **All layouts** and choose the copy you just made. If there are drawings on it, remove them.

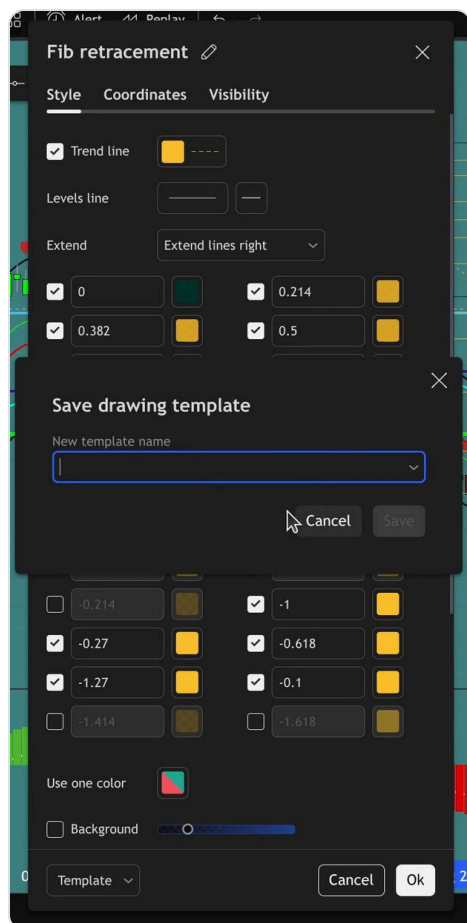
- 7 **Add the two ProAct indicators.** Click **Indicators** → **Invite-only** → **Proact Suite v2.0 PVT**. Then add **Proact MACD v2.0 PVT**.



All the ProAct indicators are on the Invite-only tab once we've given you access.

- 8 **Size the MACD.** Drag the MACD pane to the height you like, and use auto-scale on its price scale if you need to.
- 9 **The 6 Aces.** Switch the chart to the **15-minute** timeframe: the 6 Aces layout switches on by itself.
- 10 **Pin your drawing tools.** In the drawing toolbar on the left, hover each tool and click its star so it shows in your favorites bar. The set Scott teaches with: Fib channel, trend line, Fib retracement, Fib extension, rectangle, horizontal ray (for levels), Elliott wave (1-5 and ABC), long and short position (risk-to-reward), highlighter and horizontal line.
- 11 **Set their colors.** Drawing colors don't come across with a shared layout. Draw the tool, right-click it → **Settings**, and pick your colors. We'll send you a sheet of colors that work well on the ProAct background.

- 12 **Optional: save color templates.** In a drawing's Settings, click **Template** → **Save drawing template** and name it (for example "Rising / falling wedge"). Chris keeps a separate Fib template for each use, each with its own colors, so his chart stays easy to read.



Template → Save drawing template.

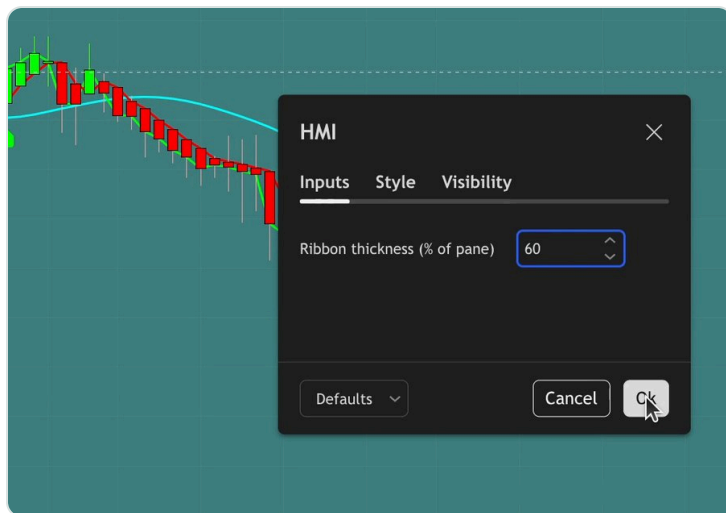
- 13 **Click Save.** Your ProAct Suite layout is now in All layouts.



The finished ProAct Suite (main chart).

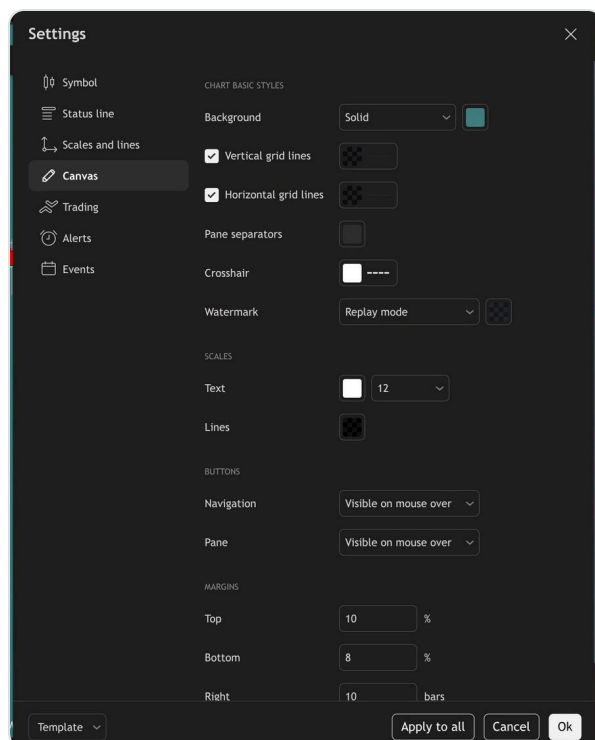
Part 2 • The Confirmer Chart

- 14 Open the [Confirmer Chart](#) link, click **Copy**, name it (for example "Confirmer & PATOs") and click **Make copy**.
- 15 Open it: new tab → **All layouts** → your copy.
- 16 Main chart: add **Proact Confirmer v2.0 PVT** (Indicators → Invite-only).
- 17 Add the HMI to each small pane. Click a pane to select it, then Indicators → Invite-only:
 - **Proact HMI v2.0 PVT** on each regular-candle pane (three panes)
 - **Proact HMI HA v2.0 PVT** on each Heikin Ashi pane (two panes)
- 18 Set each HMI's ribbon. Right-click the HMI → **Settings** → **Inputs: Ribbon thickness (% of pane)** = 60 → **Ok**. Do this for all five.



Ribbon thickness 60 (it starts at 20).

- 19 **Show the pane buttons.** Right-click any pane → **Settings** → **Canvas** → **Buttons**: set **Navigation** and **Pane** to "Visible on mouse over" (or "Always visible").



Settings → Canvas → Buttons.

- 20 **Move each HMI up.** Hover over the HMI and click the **Move pane up** button. Repeat for each one.
- 21 **Turn off Auto.** Right-click each pane's price scale and untick **Auto (fits data to screen)**. Now you can drag the dividers and pull each HMI ribbon in tight above its chart.
- 22 **Add the PATOs** (click the pane first, then Indicators → Invite-only):
- 5-minute pane: **PATOs 53 PVT**
 - 30-minute pane: **PATOs 53 PVT**
 - 4-hour pane: **Proact PATOs 24 PVT**
- 23 **Add Proact HAMA v2.0 PVT** to both Heikin Ashi panes.
- 24 **Optional, if you used the old ProAct charts:** switch the Heikin Ashi 1-hour pane to **10-minute**. The Confirmer already shows the 1-hour, so you get a 10-minute and a 4-hour Heikin Ashi, like the old charts.
- 25 **Optional: thicker lines.** Right-click an indicator → Settings → **Style** and raise the line width. Personal preference.
- 26 **Optional: hide the labels.** Click an indicator's name on a pane and hide it, so the text clears off the panes.

27 Click Save.



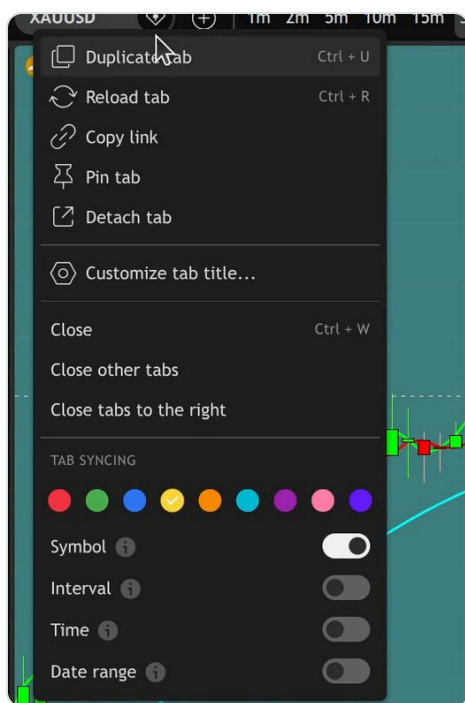
The finished Confirmer Chart.

Handy extras

28 Zoom into one pane with the **Maximize chart** button in the pane buttons.

29 **Hover buttons in the way?** You can hide them (Settings → Canvas → Buttons), but then you lose the maximize button.

- 30 Two monitors:** right-click a tab → **Detach tab**, then drag it to the other monitor. To keep the symbols in sync, right-click each tab and pick the same **Tab syncing** color (Chris uses yellow). Change the symbol in one and the others follow.



Detach tab, and Tab syncing colors.

- 31 One monitor:** keep each layout in its own tab (ProAct Suite, Confirmer, and more for majors or exotics if you like) and click between them.
- 32 The Confirmer layout has one extra pane** tucked away at the bottom. Leave it: it can't be deleted and it's already hidden.
- 33 Questions?** Ask Chris or Jerry in Telegram, or email support@proacttraders.com.

Stuck on a step? Watch that part of the video again (it's on the Indicators Setup page), then send us a screenshot of where you are at support@proacttraders.com. We'll get you set up.