



PITCH PHASE LOCKING

P1 to STRIDE to P2 to P3 to P4.

PITCH phase locking uses baseball-specific anchors so the reference baseline is aligned to the athlete at meaningful pitching moments. STRIDE is retained as a lower-body lead-leg plant marker, while P2 remains the upper-body throw-start marker.

Sales conversation points

01 Anchor chain

P1 -> STRIDE -> P2 -> P3 -> P4 creates segment-aware comparison.

02 STRIDE authority

Lead-leg plant can be reviewed separately from upper-body throw start.

03 Original view

Shows native timing differences against the reference baseline.

04 Phase-locked view

Aligns equivalent pitching events for movement-shape and sequencing review.

05 Release timing

P3/P4 timing remains part of the pitching phase model and report context.

06 Coach value

Separates lower-body timing, throw-start timing and release-phase review.

SAFE POSITIONING

PITCH findings are movement-pattern evidence and coaching-support proxies, not clinical diagnosis or direct force/torque measurement.