



3

My first custom arrow

Build the finished arrow you actually shoot - shaft, vane, length and component weights - then save it.

IN THE APP

Builder

Equipment Environment Velocity Tapes

Quick configuration

No bow selected / No sight selected

70
Draw weight

30.0
Draw length

335
6.00
IBO & brace height

260 Static spine 15.51% F.O.C.	Dynamic spine 271 Good (-4.23%)	251 Estimated speed 615 Arrow weight
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260
11.5
Spine & GPI

30.0
Arrow length

225
Tip weight

45
Tail weight

Easton 5MM Axis 260 / Bohning Atlas

WHAT YOU'LL DO

Turn a shaft choice into a finished arrow

Start from My Gear, move into Builder, choose the exact shaft and spine, add the vane, enter the finished length and component weights, then save the completed arrow back to My Gear.

YOU'LL LEARN

- Choose shaft manufacturer, model and spine from the arrow catalog.
- Choose the vane model used on the finished arrow.
- Enter finished arrow length plus front- and rear-end component weights.
- Read the resulting F.O.C. and dynamic-spine fit, then save the build to My Gear.

BEFORE YOU START

Have the shaft model and spine, vane model, finished length and the weights of the parts on the front and rear of the arrow.

FINISH LINE

You finish with a saved My Gear arrow that represents the complete physical build, not just the shaft.

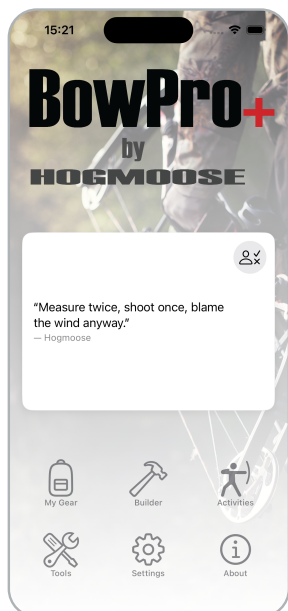


My first custom arrow

Build a custom arrow from shaft, vane and component data, then save it to My Gear.

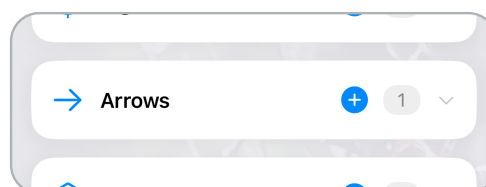
MY GEAR / BUILDER

STEPS 1-4 OF 28



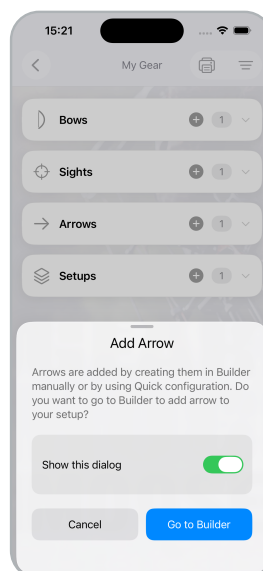
Open My Gear

From Home, tap My Gear.



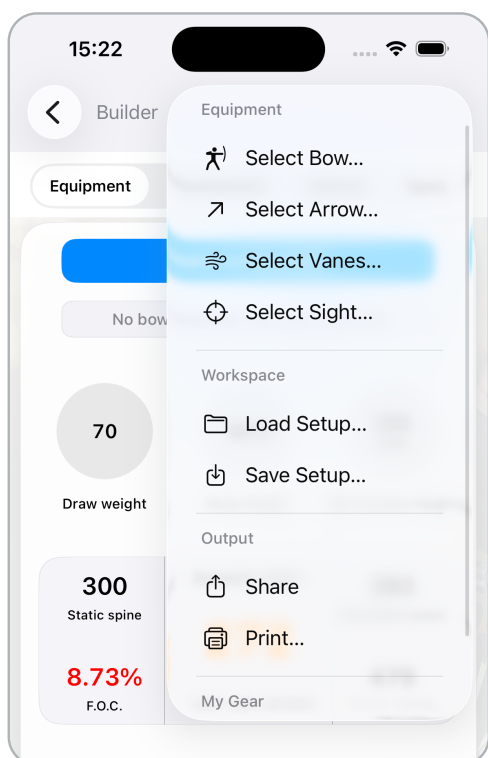
Add an arrow

Tap + next to Arrows.



Go to Builder

Tap Go to Builder.



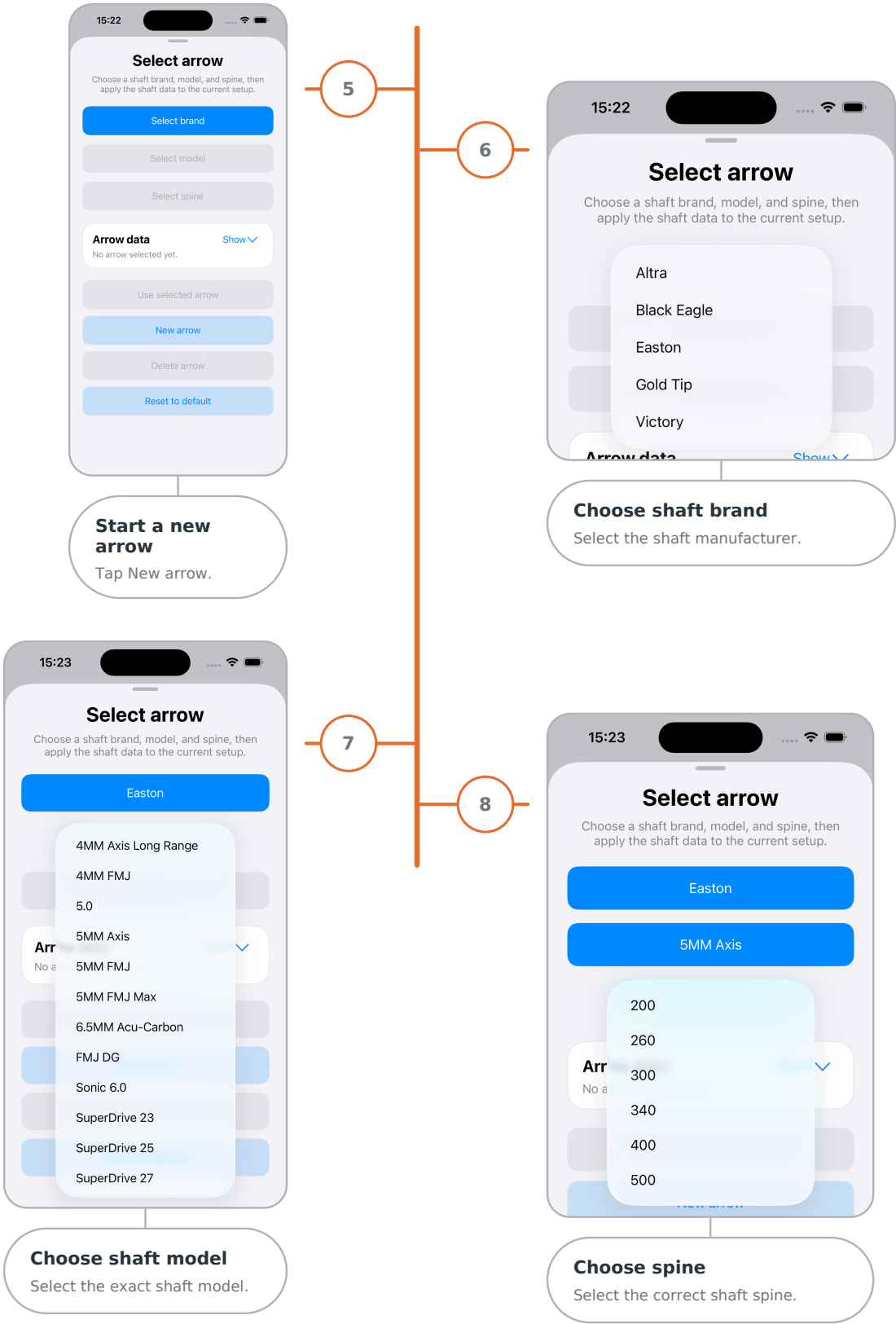
Select Arrow

Open the Menu, then tap Select Arrow...

Use your own shaft, component and measurement values. Screenshot values are examples only.

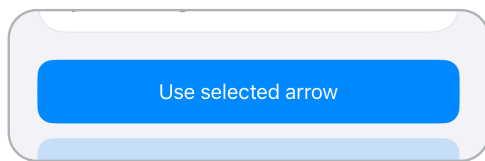
My first custom arrow

START / SHAFT
STEPS 5-8 OF 28



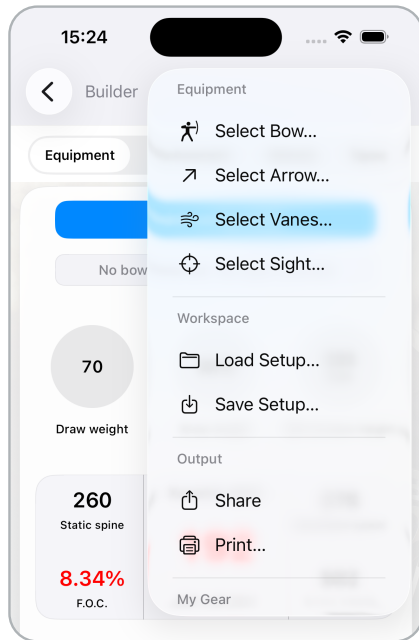
My first custom arrow

SHAFT / VANES STEPS 9-12 OF 28



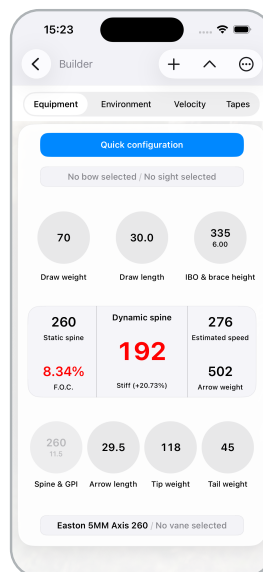
Use selected arrow

Tap Use selected arrow.



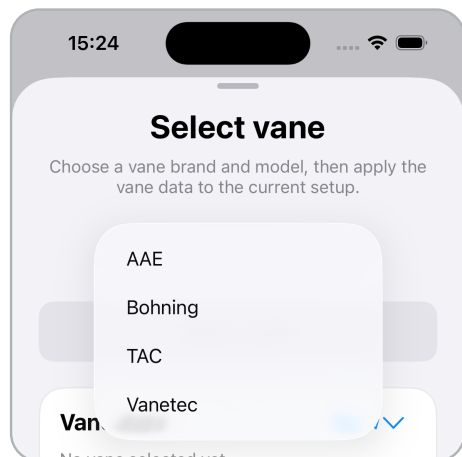
Select vanes

Open the Menu, then tap Select Vanes...



Check the shaft

Confirm the shaft appears in Builder.

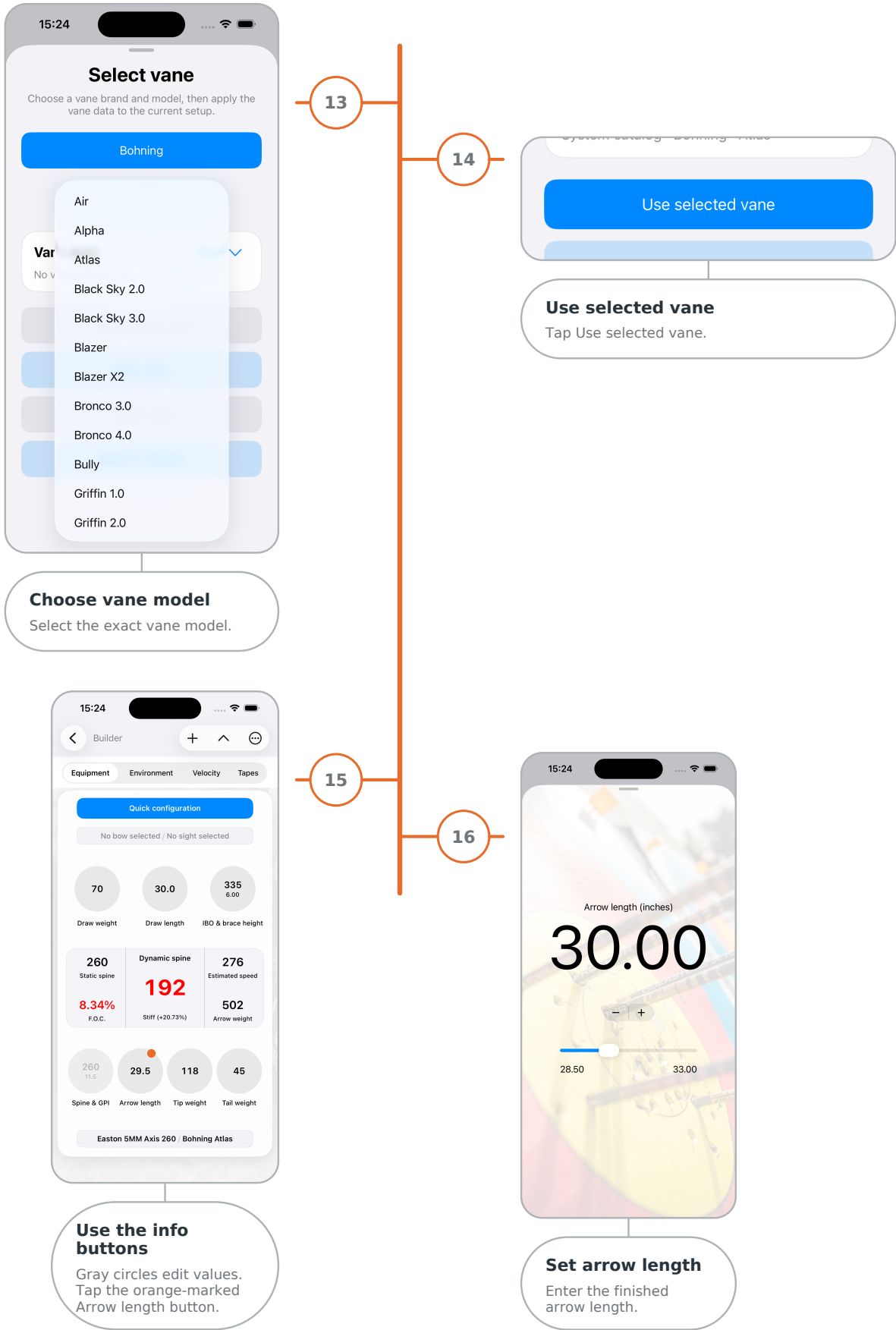


Choose vane brand

Select the vane manufacturer.

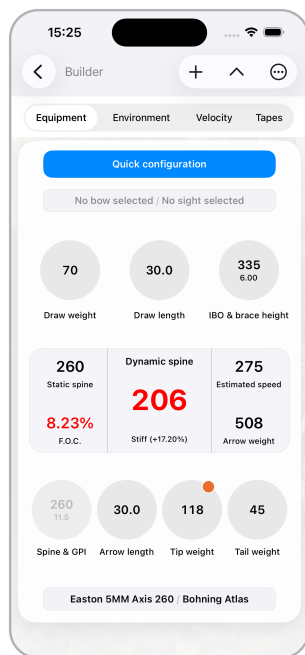
My first custom arrow

VANES / LENGTH
STEPS 13-16 OF 28



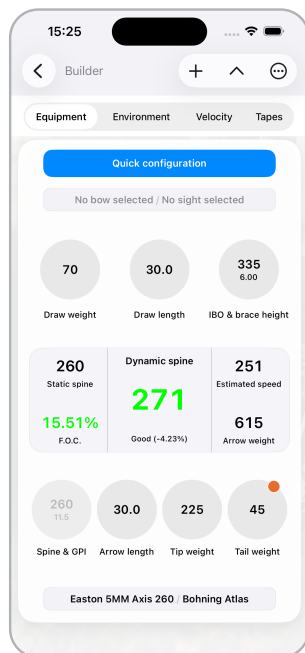
My first custom arrow

WEIGHT
STEPS 17-20 OF 28



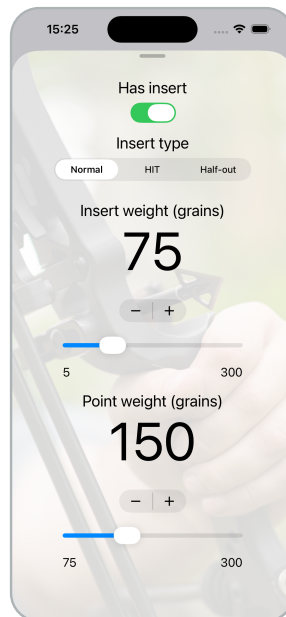
Edit front weight

Tap the orange-marked
Tip weight info button.



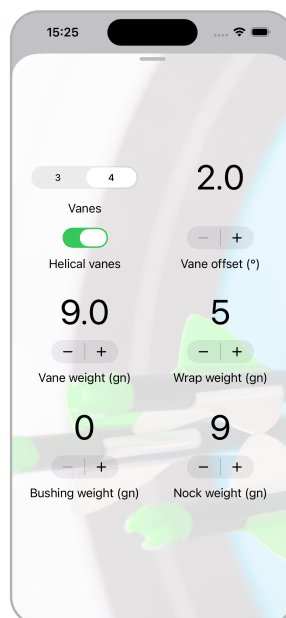
Edit tail weight

Tap the orange-marked
Tail weight info button.



Set front weight

Set insert and point
weights.

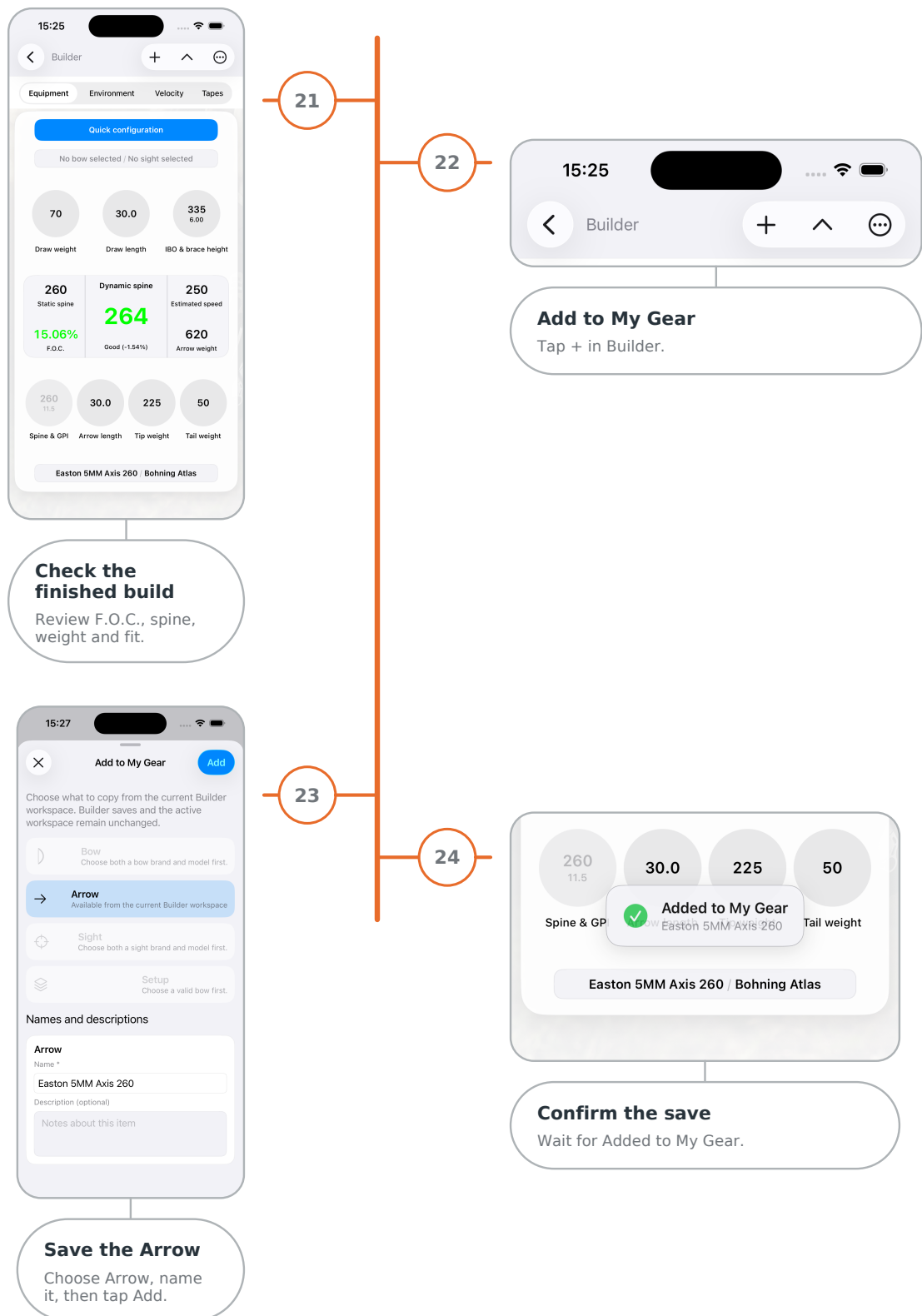


Set tail components

Set vane, wrap,
bushing and nock
values.

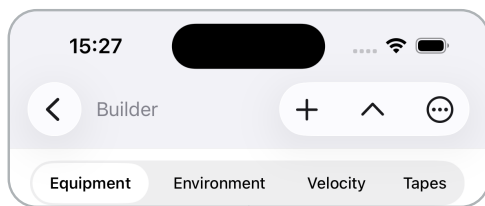
My first custom arrow

REVIEW / SAVE
STEPS 21-24 OF 28



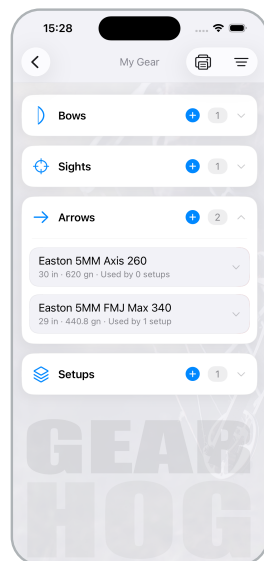
My first custom arrow

RETURN / VERIFY
STEPS 25-28 OF 28



Return to My Gear

Tap the up-chevron in the header.



Find your new arrow

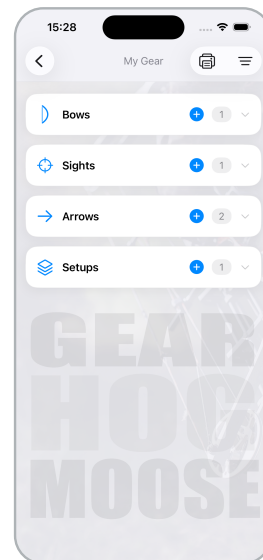
Locate the Arrow you just saved.

25

26

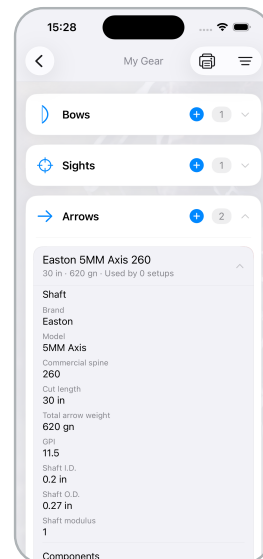
27

28



Open Arrows

Expand the Arrows section.



Inspect the details

Expand it to review the saved build.

NEXT: JUMPSTART 4 - MY FIRST QUICKDRAW