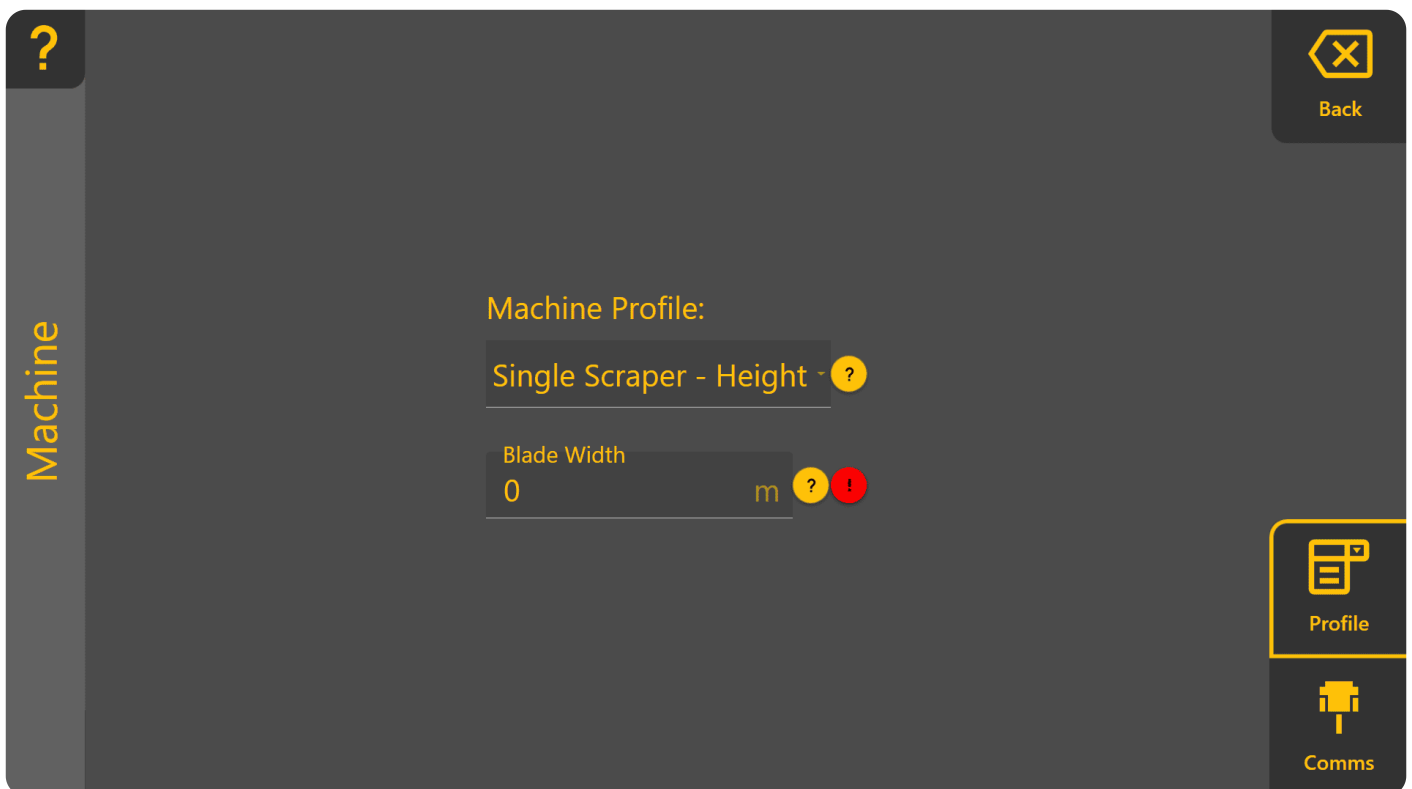


## 3.3 | Selecting A Machine Profile

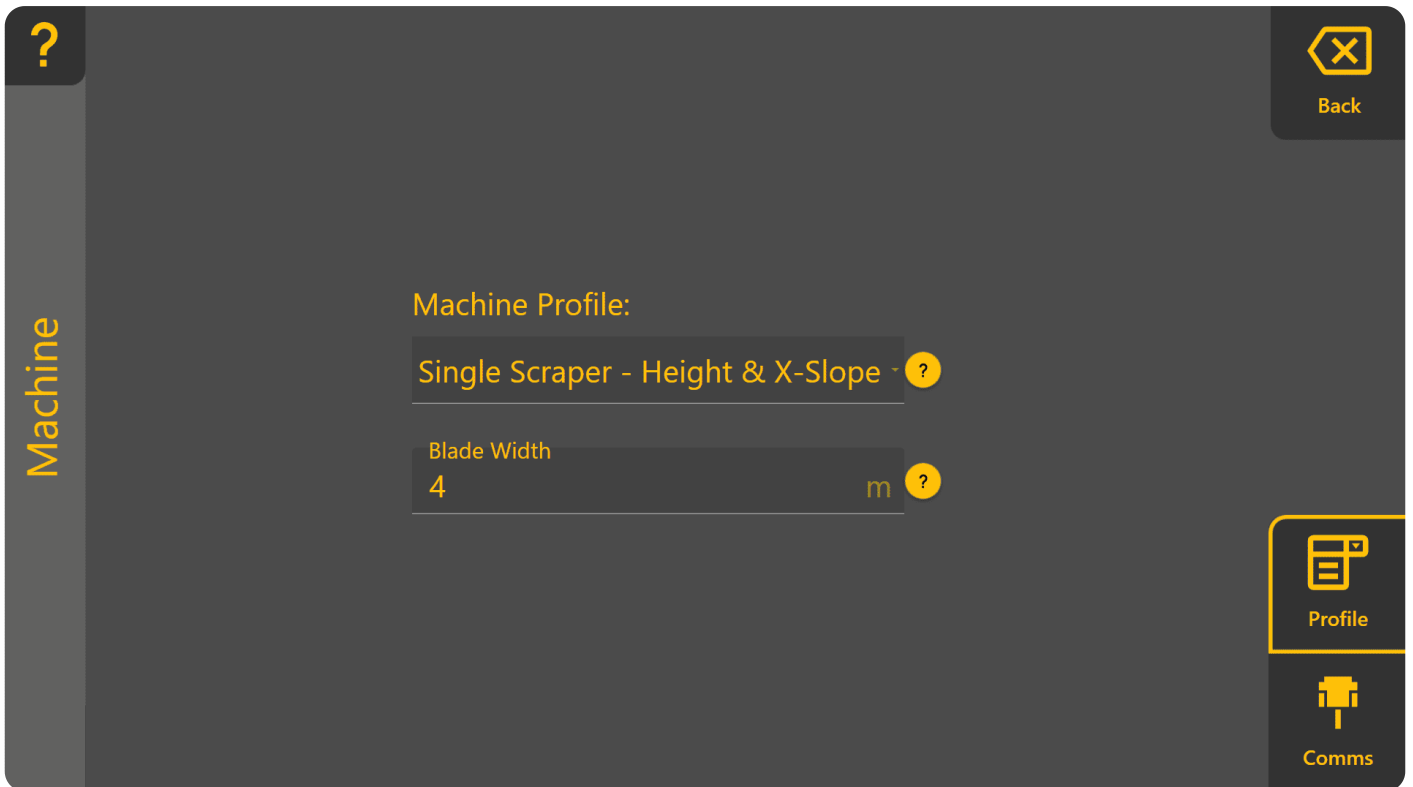


### Profile

The profile is used to select the type of implement being used, for detailed information on available profiles please refer to the **COMMAND** hardware manual section.

A screenshot of a mobile application interface. On the left, a vertical grey bar contains the word "Machine" in yellow. The main area is dark grey. At the top left is a yellow question mark icon. At the top right is a yellow "Back" button with a close icon. In the center, the text "Machine Profile:" is followed by a dropdown menu showing "Single Scraper - Height" with a yellow question mark icon. Below that is a text input field for "Blade Width" containing the number "0" and the unit "m", with a yellow question mark icon and a red exclamation mark icon. On the right side, there is a vertical stack of two buttons: "Profile" (with a yellow document icon) and "Comms" (with a yellow robot icon).

After selecting the appropriate machine profile, enter a **Blade Width** in the field shown - a red exclamation mark icon indicates that the blade width has not been set yet.



Press "**Back**" to return to the COMMAND Settings Overview and continue to **3.4 | Configuring GNSS**.