

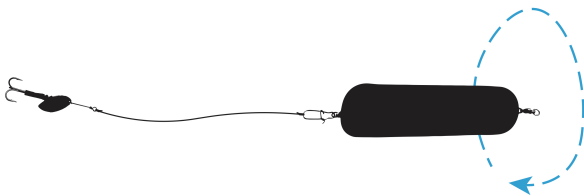


## 3.5 CLASS TROLLING SPINNERS SPINNER GUIDE

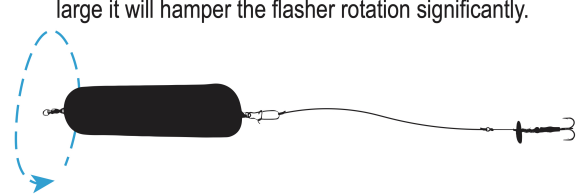
### WHAT KIND SHOULD YOU USE?

**When trolling spinners behind a 360° flasher, the blade shape, size, and lift will have an effect on the action of the flasher**

Narrower blade designs like the Wise Guy have less resistance, allowing for a little freer rotation of your flasher.

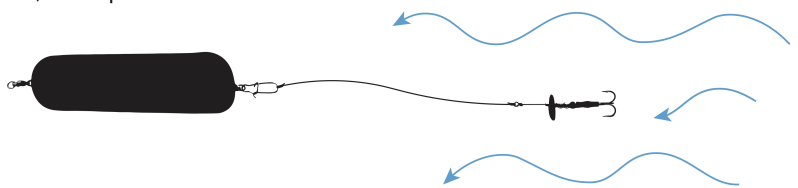


Round blades will have a bit more resistance, making the flasher rotation a touch less robust. If a round blade is too large it will hamper the flasher rotation significantly.

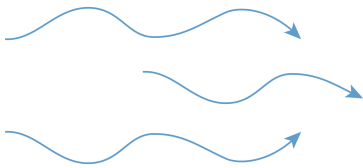


**While the differences in the profile of the spinner blade may be subtle, the reactions of fish can be quite varied by the presentation**

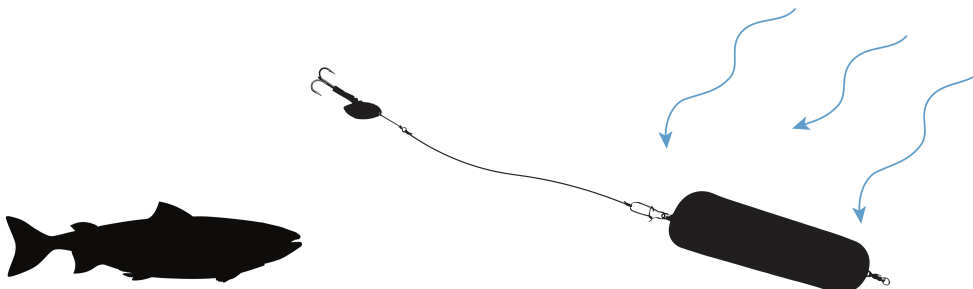
When you are trolling **downstream**, a spinner with a higher lift will present a larger, more visible target as it comes straight into the fish's face as they are looking forward. Therefore a spinner with a round blade and high lift is more likely to be seen and struck than one with a narrow, lower profile blade.



When trolling **upstream** a fish will most likely see the spinner from a side-view perspective as the lure travels past the fish. In this case a narrower blade with a low lift will be easier to see because the blade surface will be more exposed to view as it passes into the fish's range of view.



If you are trolling **cross-current** or in a **slack tide**, most often, a fish will see the spinner from a side-view perspective as the lure moves past the fish. Similarly to trolling upstream, a narrower blade with a low lift like the Wise Guy will be easier for the fish to see.



**So get out there and try different spinner blade profiles, the fish will tell you what they want!**