

MODE

↑ Behind Pitcher

- Use this mode to capture pitching speeds traveling away from the radar

SETUP TIPS

- Point the radar directly at the release point of the ball, allowing at least 10 feet of ball flight to get the best reading
- The radar should be 10-20 feet behind the pitcher as shown in the graphic
- Make sure the radar is directly behind the pitcher and in-line with the pitch for best results
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar

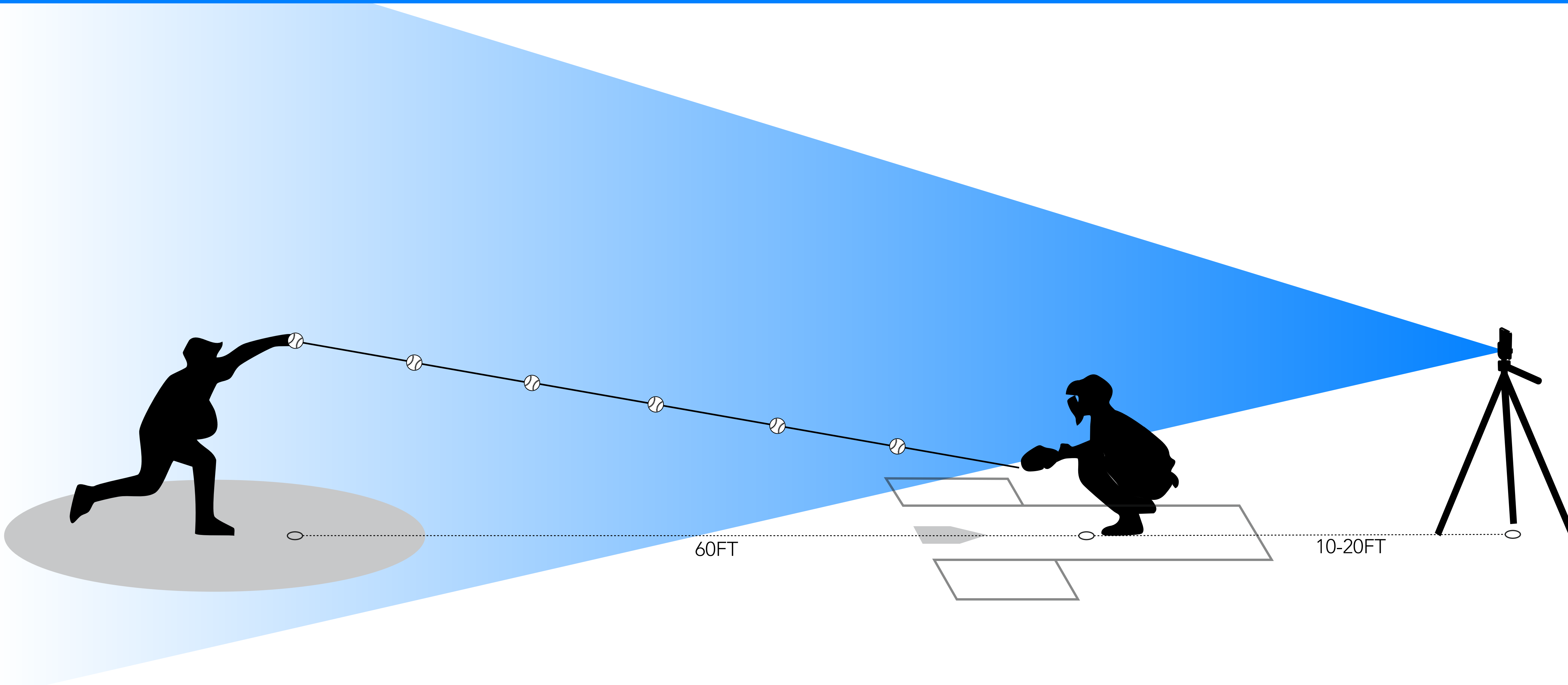
MODE

↓ Behind Catcher

- Use this mode to capture pitching speeds traveling towards the radar

SETUP TIPS

- Point the radar directly at the release point of the ball and allow at least 10 feet of ball flight for the best results
- Setup the radar 10-20 feet behind the catcher as shown in the graphic
- Make sure the radar is directly behind the catcher and in-line with the pitch for best results
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar



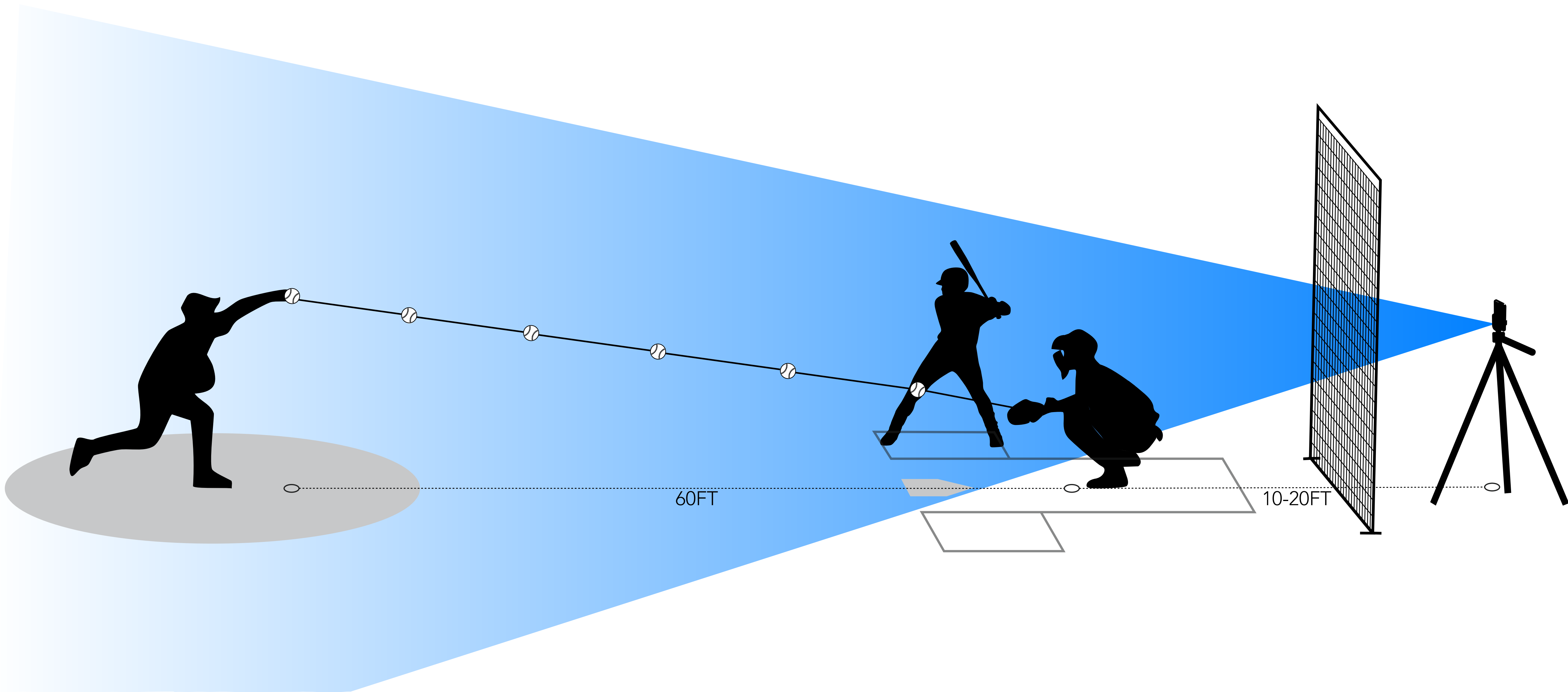
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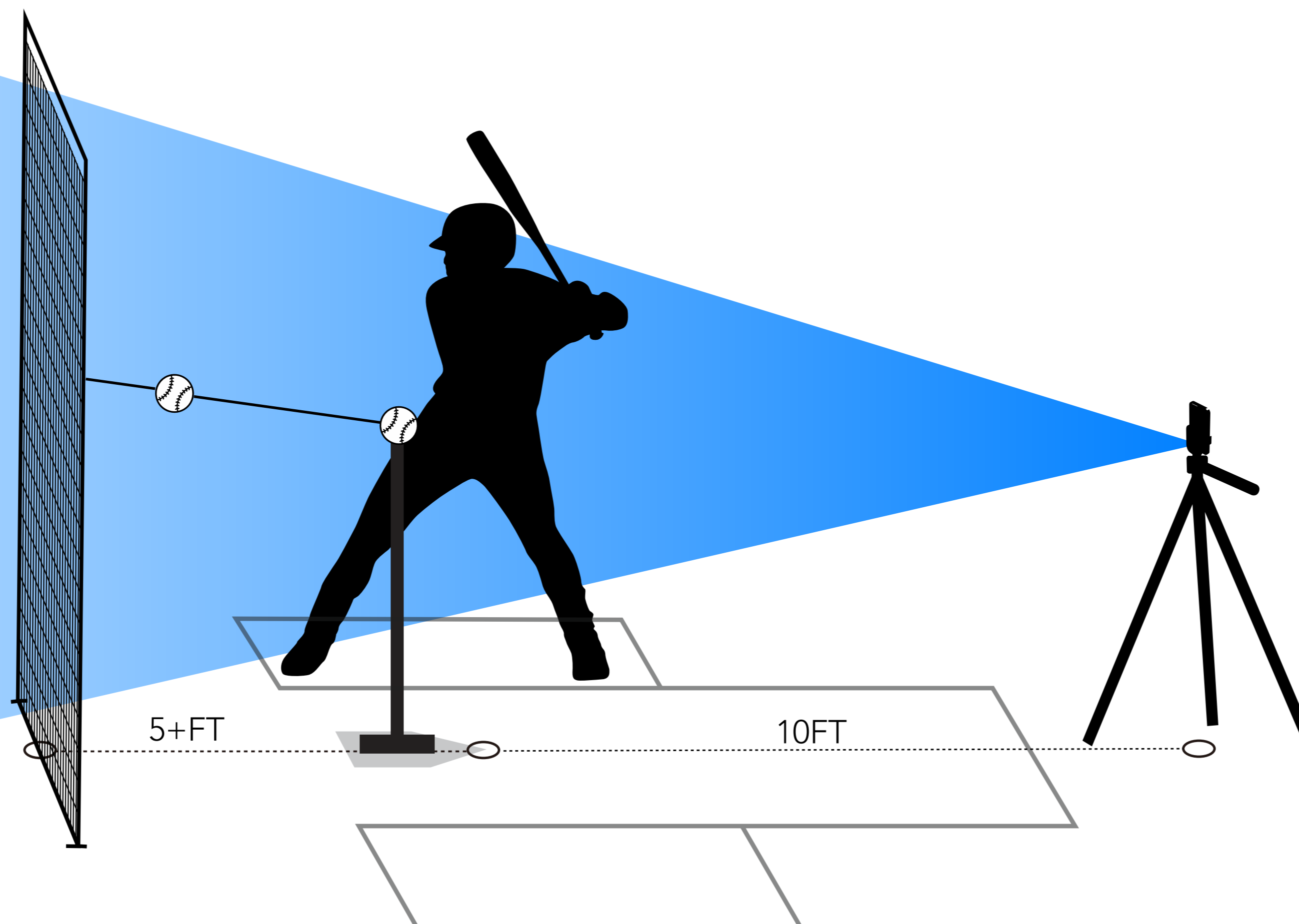
↕ Pitch & Hit

- Use this mode to capture pitch speed and exit velocity in a batting practice or live game scenario

SETUP TIPS

- Point the radar directly at the release point of the ball, allowing at least 10 feet of ball flight for accurate results
- Place the radar 10-20 feet behind the catcher as shown in the graphic
- Make sure the radar is directly behind the catcher and in-line with the pitch for best results
- Protect the radar by placing it behind a net or fencing, but ensure no large objects are blocking the radar's view





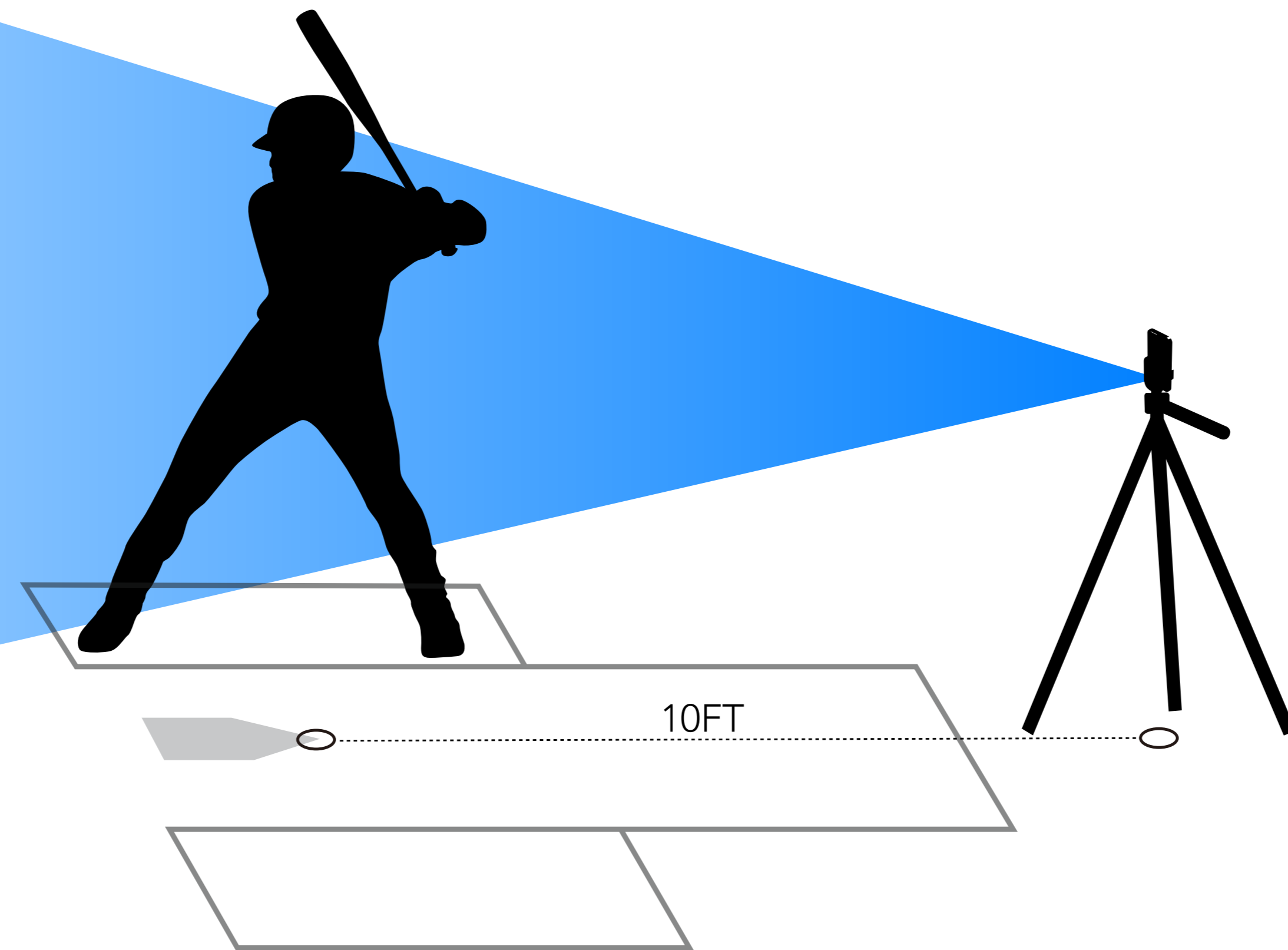
MODE

↑ Tee/Soft Toss

- Use this mode to capture the exit velocity from a hit off of a tee with the ball traveling away from the radar

SETUP TIPS

- Place the radar about about 10 feet behind the tee at the same height as the ball
- If you are hitting into a net, place the tee at least 5 feet from the net to ensure accurate results
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar



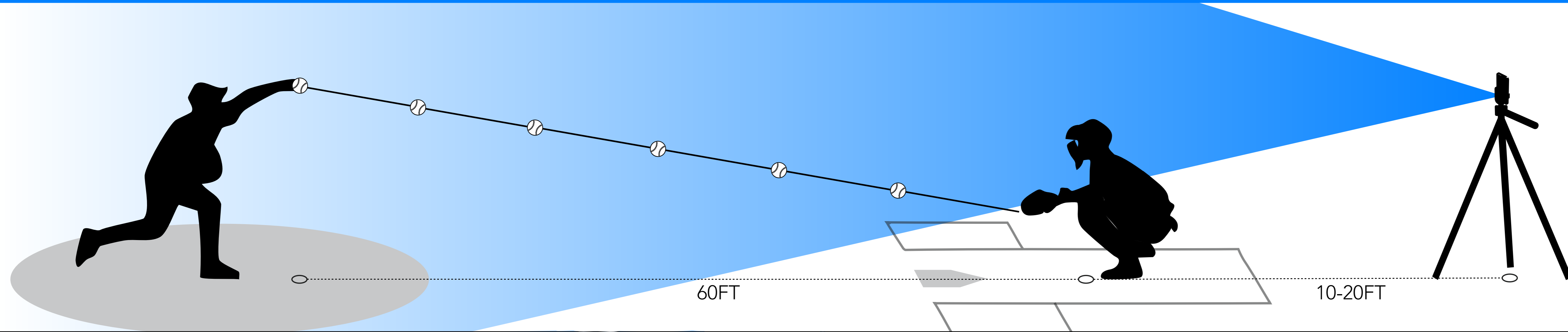
MODE

Swing Practice

- Use this mode to capture bat speed with the radar setup behind the hitter

SETUP TIPS

- Place the radar about about 10 feet behind home plate and 3-4 feet high
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar



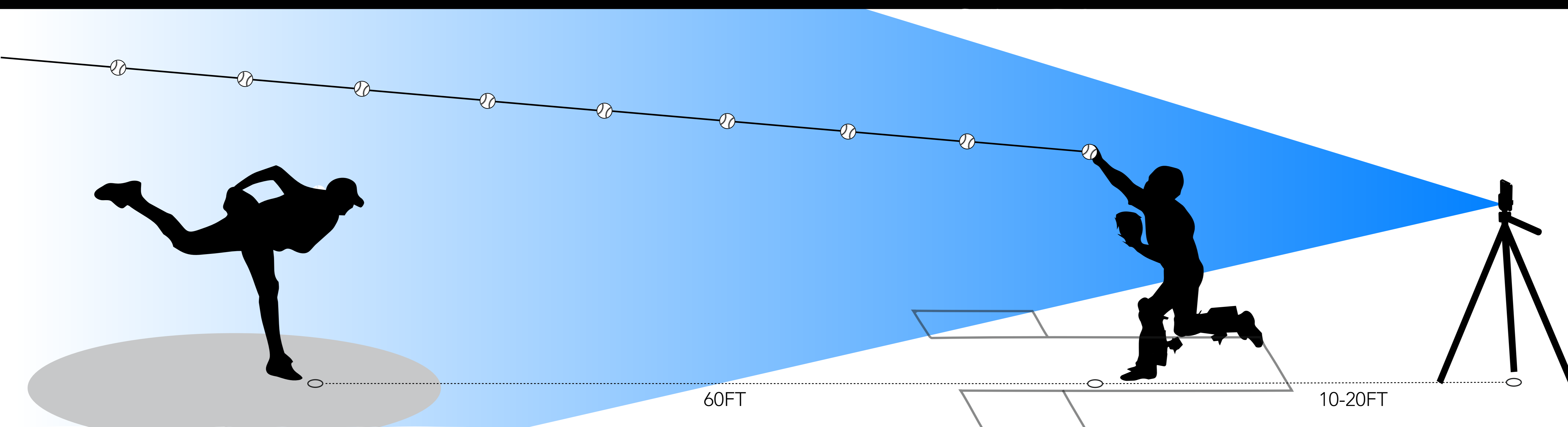
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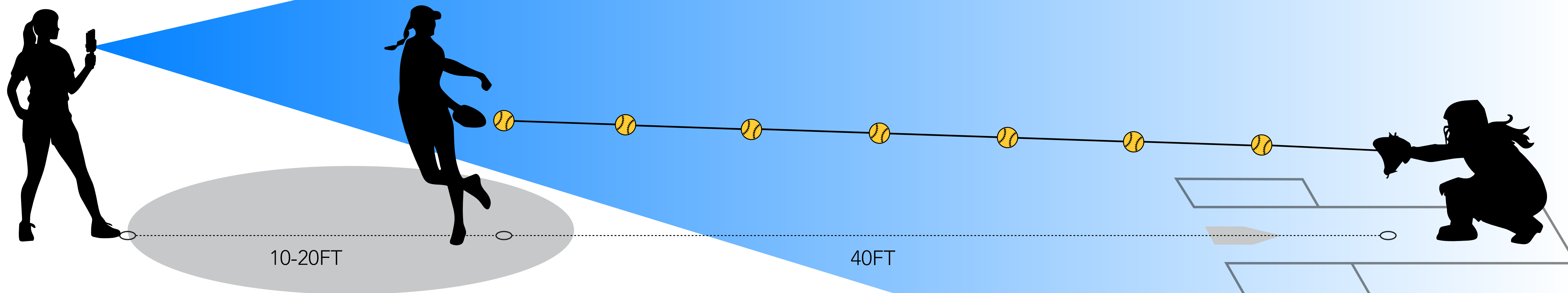
 **Both**

- Use this mode to capture throwing speeds traveling both towards and away from the radar

SETUP TIPS

- Point the radar directly at the release point of the ball and allow at least 10 feet of ball flight for the best results
- Setup the radar 10-20 feet behind the catcher or pitcher and capture speeds in both directions
- Make sure the radar is directly behind the catcher or pitcher and in-line with the throws for best results
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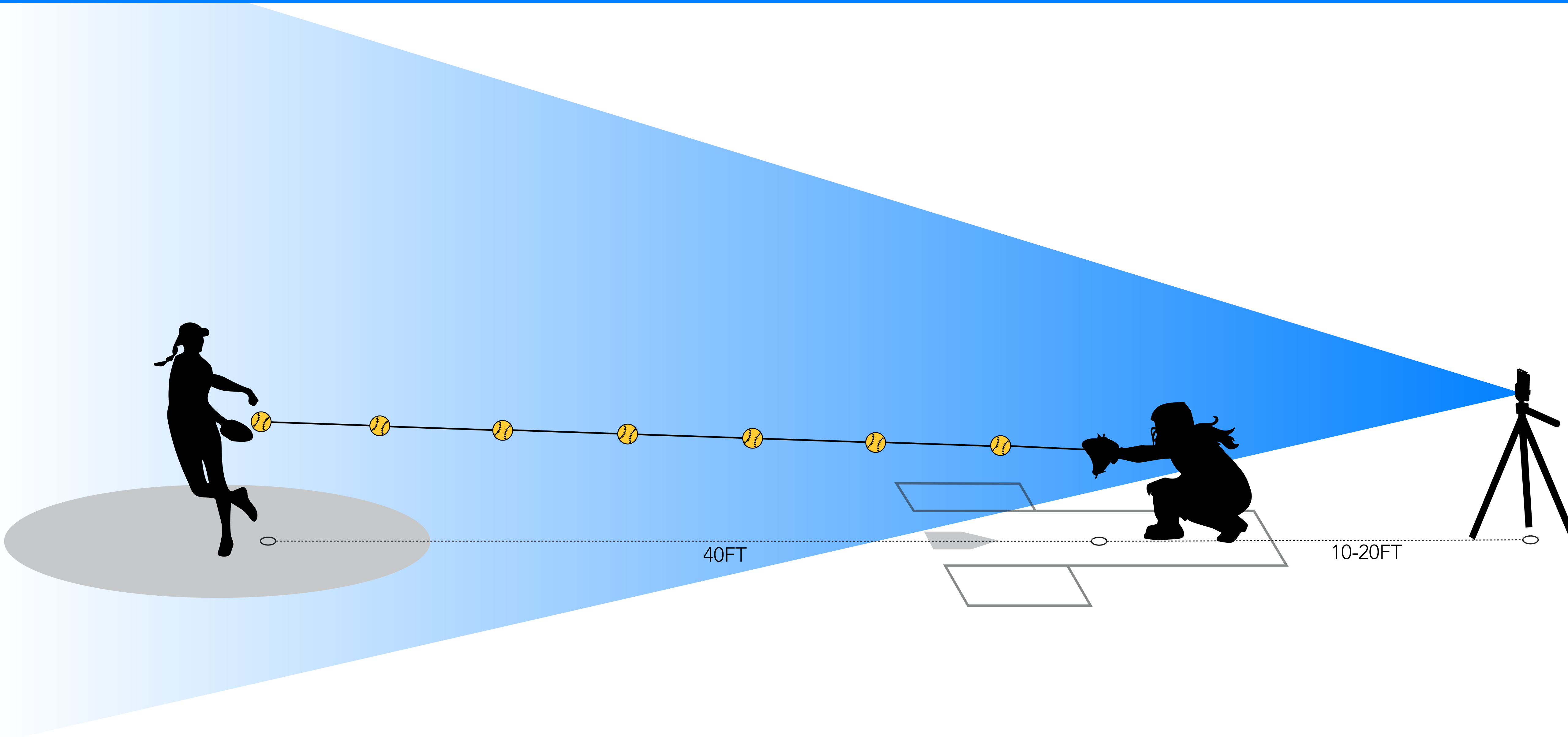
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↓ Behind Catcher

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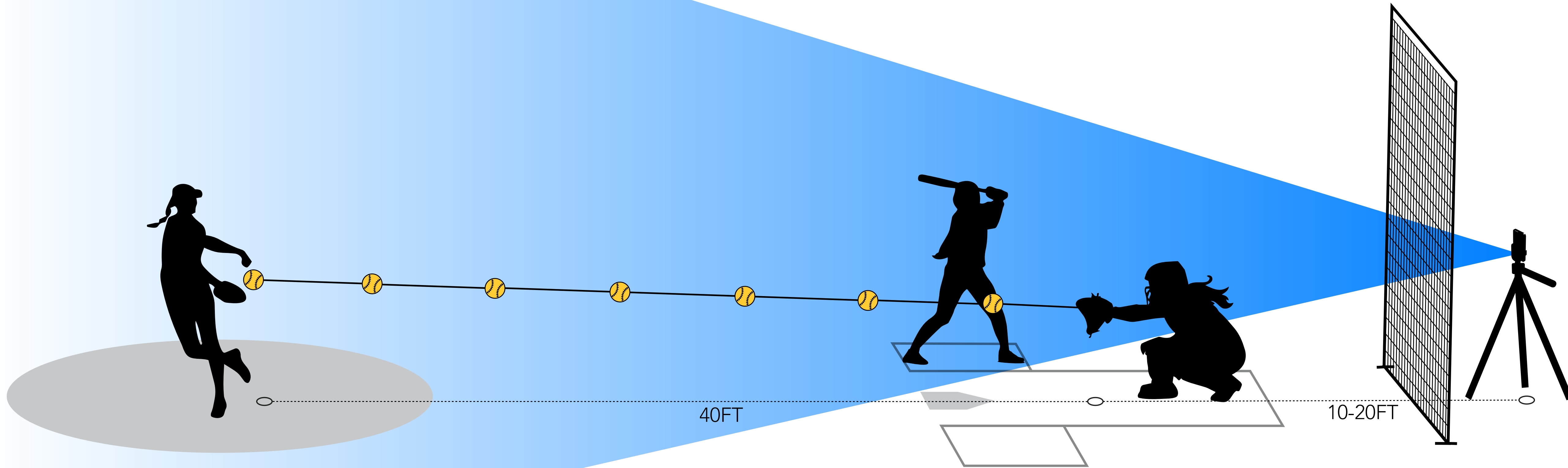
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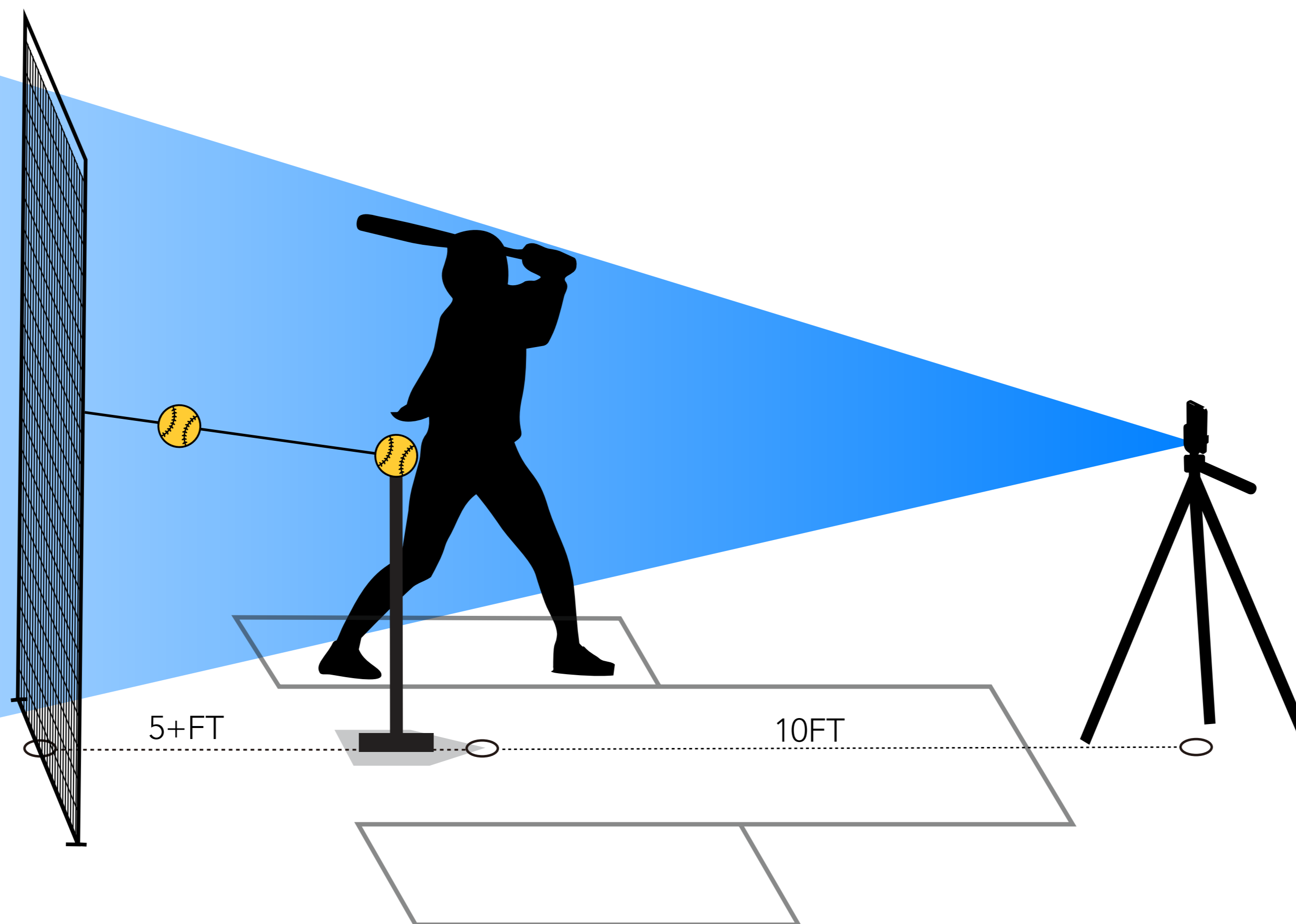
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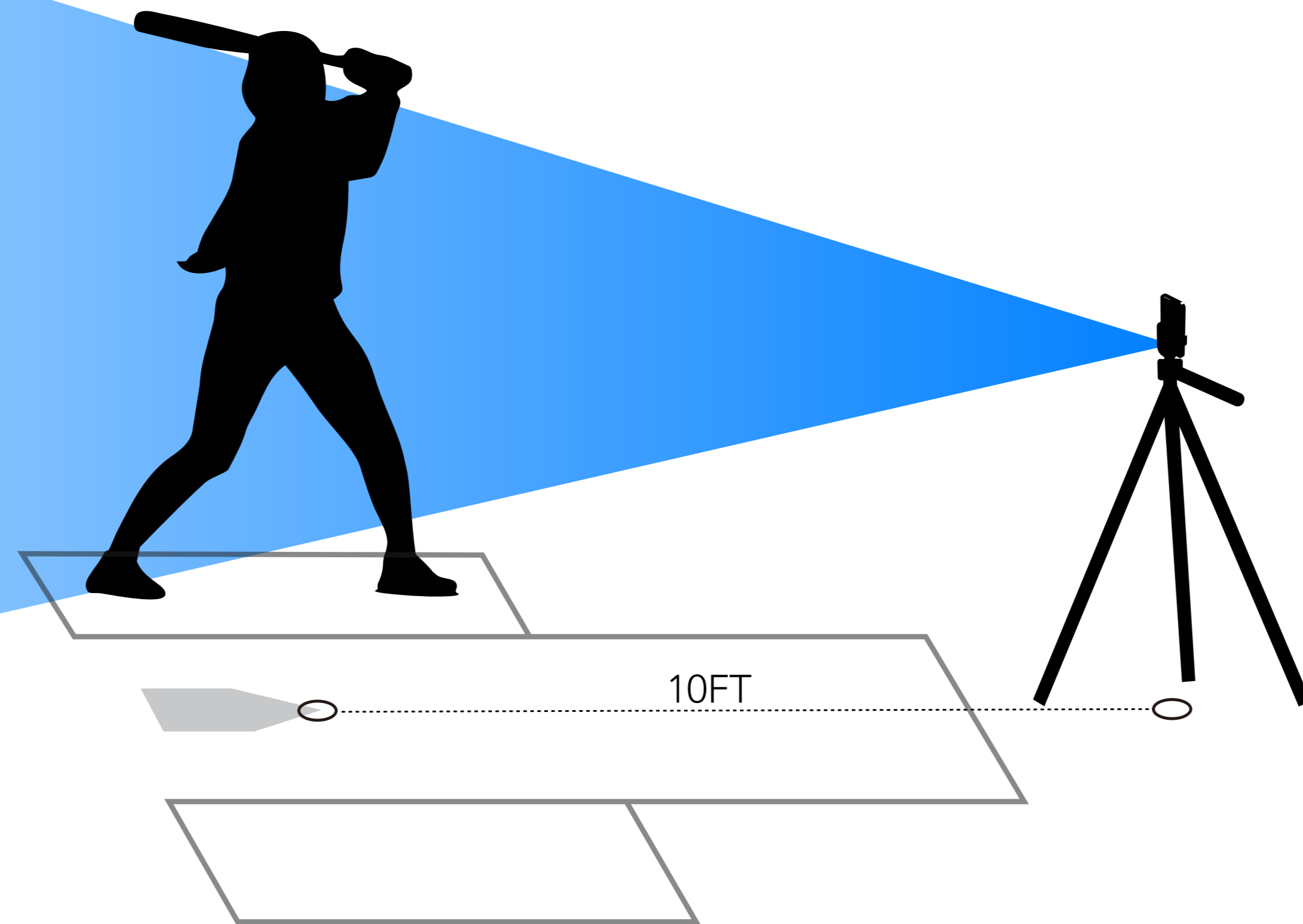
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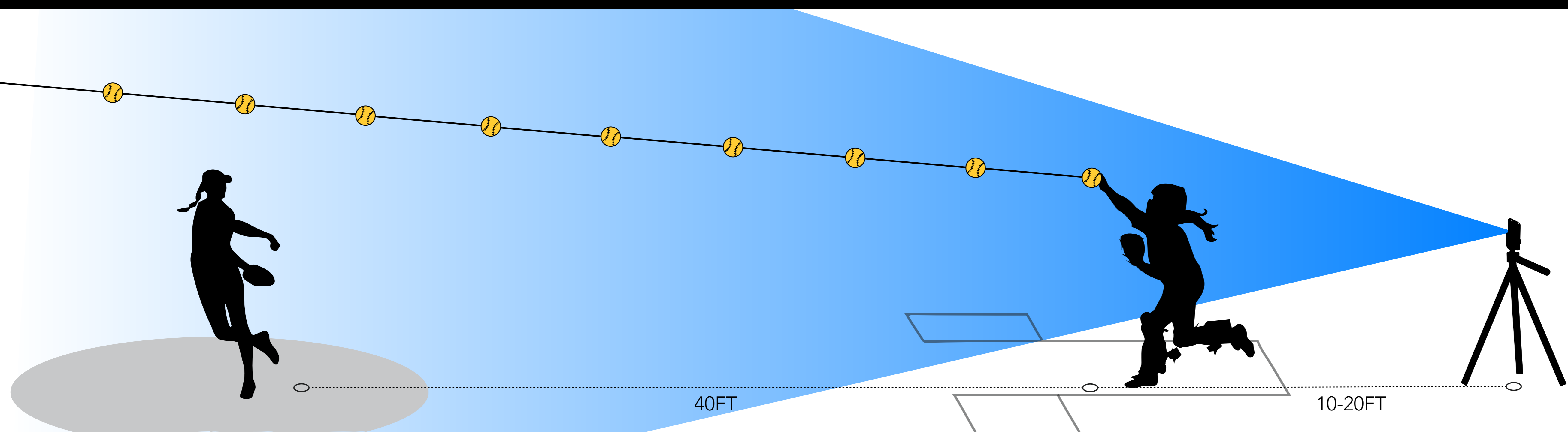
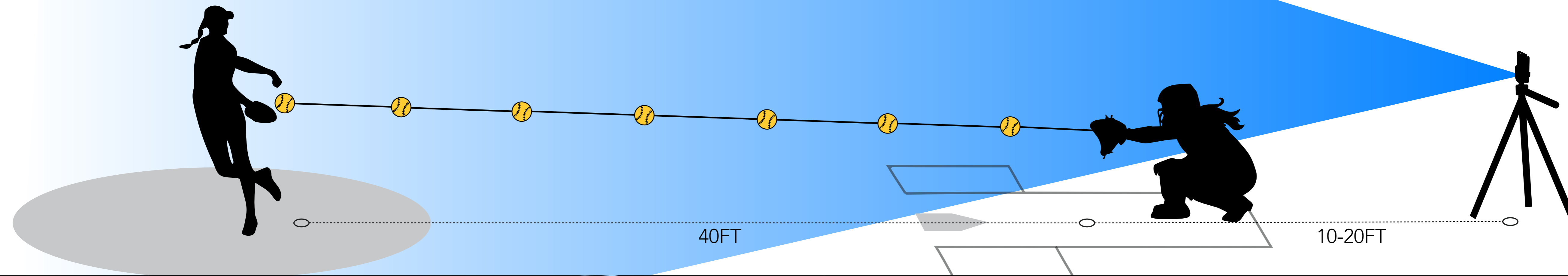
Swing Practice

- Use this mode to capture bat speed with the radar setup behind the hitter

SETUP TIPS

- Place the radar about about 10 feet behind home plate and 3-4 feet high
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↕ Both

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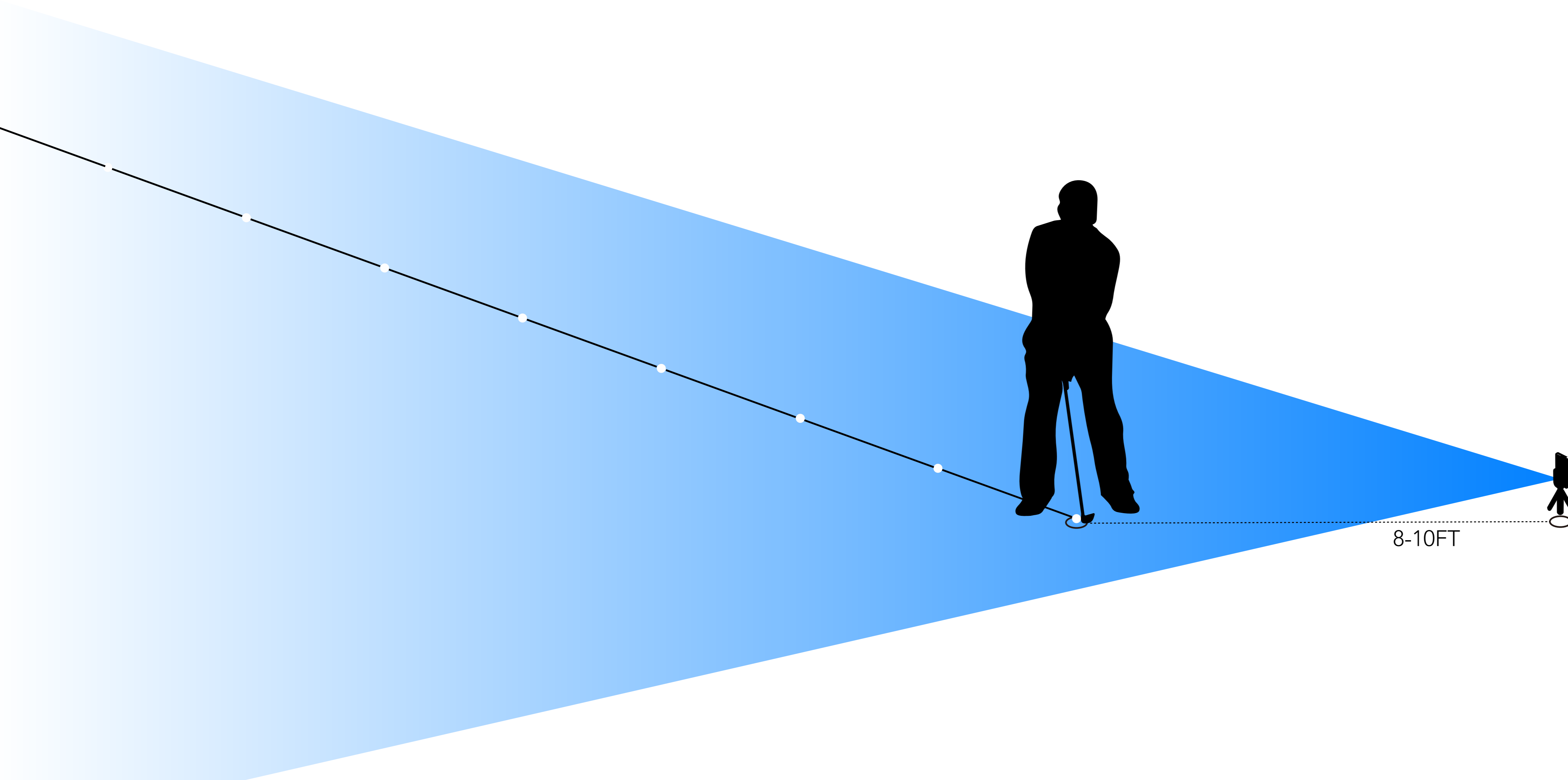
MODE

Golf

- Use this mode to capture ball speed and club speed with the radar setup behind the ball

SETUP TIPS

- Place the radar about 8-10 feet behind the golf ball on the TAG mini tripod
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar



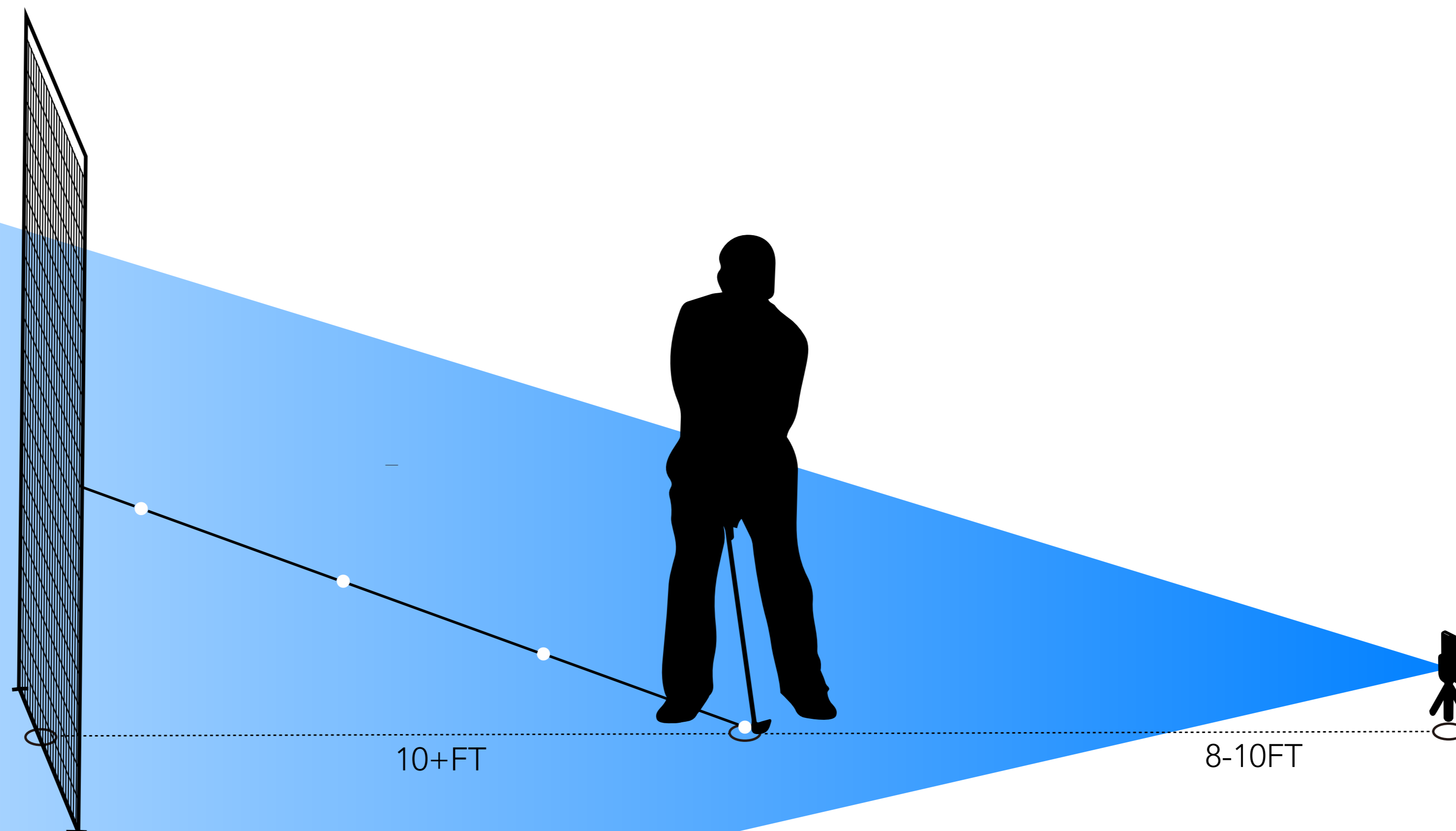
MODE

Golf

- Use this mode to capture ball speed and club speed with the radar setup behind the ball

SETUP TIPS

- Place the radar about 8-10 feet behind the golf ball on the TAG mini tripod
- Place the ball at least 10 feet from the net to ensure accurate results
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar





MODE

Swing Practice

- Use this mode to capture club speed by setting up the radar behind your swing

SETUP TIPS

- Place the radar about 8-10 feet behind the club on the TAG mini tripod
- Other than chain-link fence or netting, there should be no objects in between the ball and the radar

