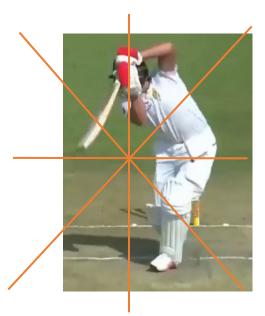
Execution Phase (Capture just before ball contact with bat) (Front foot) Off-Drive



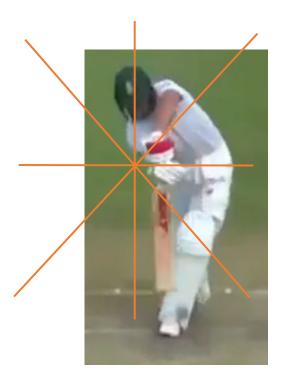
Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0

 Threshold – measure the 	○ 0' < F < 7'	o 5 to 10
feet angle on either side	○ 7' < F < 15'	o 0 to 5
 Use the horizontal line 	○ F > 15′	o 0

Example score for FF Off-Drive

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

On-Drive



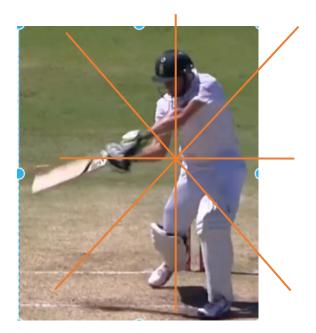
Body Part	Rule	Scoring Metric	Points
Head (He)	 Must be in line with feet 	• He = 0'	o 0
	 Threshold – measure the 	○ 0' < He < 7'	 5 to 10
	head angle on either side	○ 7' < He < 15'	 0 to 5
	 Use the horizontal line 	○ He > 15'	o 0
Shoulder	 Must be side on 	• S = 0'	o 0
(S)	 Shoulders should be in 	○ 0' < S < 7'	o 5 to 10
	line with each other	○ 7′ < S < 15′	• 0 to 5
	 Threshold – measure the 	○ S > 15′	o 0
	angle between the		
	shoulders		
	 Use the horizontal line 		
Hands (Ha)	 Directly below the batter's 	• Ha = 0	o 0
	eyes	○ 0 > Ha < 2	○ 5 to 10

	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for FF On-Drive

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Square-Drive

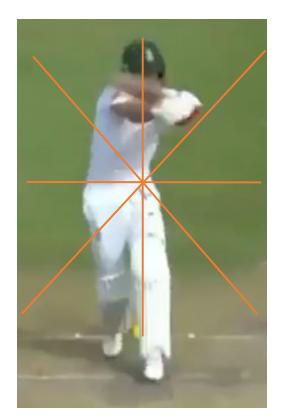


Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet Threshold – measure the	0	He = 0' 0' < He < 7'	00	0 5 to 10
	0	head angle on either side	0	7' < He < 15'	0	0 to 5
	~	Use the horizontal line	-	He > 15'	-	0
Shoulder	0	Must be side on	0	S = 0'	0	0
	0		0		0	-
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other		7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				-
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0		0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for FF Square-Drive

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10





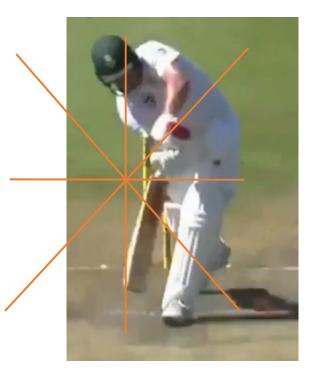
Body Part	Rule	Scoring Metric	Points
Head (He)	• Must be in line with feet	• He = 0'	o 0
	• Threshold – measure the	○ 0' < He < 7'	o 5 to 10
	head angle on either side	○ 7' < He < 15'	o 0 to 5
	 Use the horizontal line 	○ He > 15'	o 0
Shoulder	 Must be side on 	• S = 0'	o 0
(S)	 Shoulders should be in 	○ 0' < S < 7'	 5 to 10
	line with each other	○ 7′ < S < 15′	 0 to 5
	 Threshold – measure the 	○ S > 15′	o 0
	angle between the		
	shoulders		
	 Use the horizontal line 		
Hands (Ha)	 Directly below the batter's 	• Ha = 0	o 0
	eyes	○ 0 > Ha < 2	 5 to 10
	 Use the vertical line (acts 	○ 2 > Ha < 4	 0 to 5
	as a number line	○ Ha > 4	o 0
	 The further away from 		
	head the worse		
	 Line is from 0 - 4 		
Hips (Hi)	 Must be side on 	• Hi = 0	o 0
	\circ Hips should be in line with	○ 0 > Hi < 2	 5 to 10
	each other	○ 2 > Hi < 4	 0 to 5
	• Threshold – measure the	○ Hi > 4	o 0
	distance between the hips		

	0	Use the horizontal line as a number line Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for FF Hook

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Glance



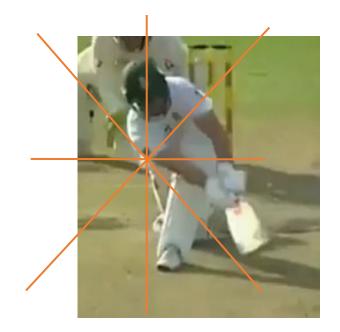
Body Part	Rule	Scoring Metric	Points
Head (He)	 Must be in line with feet 	• He = 0'	o 0
	 Threshold – measure the 	○ 0' < He < 7'	○ 5 to 10
	head angle on either side	○ 7' < He < 15'	 0 to 5
	 Use the horizontal line 	 He > 15' 	o 0
Shoulder	 Must be side on 	• S = O'	o 0
(S)	 Shoulders should be in 	○ 0′ < S < 7′	○ 5 to 10
	line with each other	○ 7' < S < 15'	• 0 to 5
	 Threshold – measure the 	• S > 15'	o 0
	angle between the		
	shoulders		
	 Use the horizontal line 		

Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
fianus (fia)	0	•	_		-	•
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for FF Glance

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Sweep

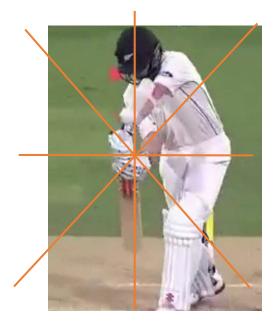


Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7′ < F < 15′	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for FF Sweep

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Block – Kane Williamson



Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5

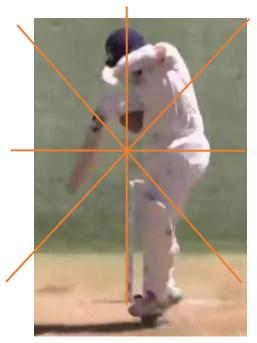
 Use the horizontal line 	• F > 15'	o 0
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Example score for FF Block

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Back Foot

Off-Drive - Unknown



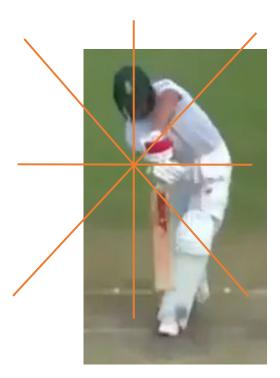
Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0

	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for BF off-drive

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

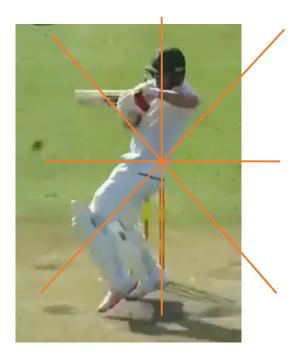
On-Drive – Batter must be on back foot!



Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the		0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for BF On-Drive

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10



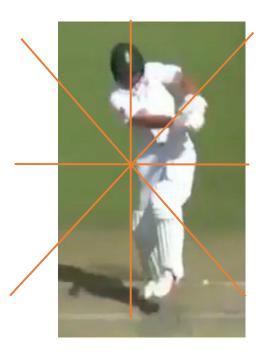
Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0

 Threshold – measure the 	○ 0' < F < 7'	o 5 to 10
feet angle on either side	○ 7' < F < 15'	o 0 to 5
 Use the horizontal line 	○ F > 15′	o 0

Example score for BF Cut

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Hook



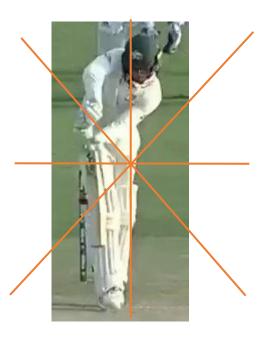
Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0

	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for BF Hook

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Glance

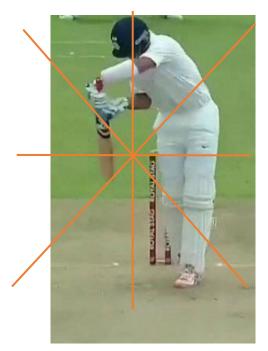


Body Part	Rule	Scoring Metric	Points
Head (He)	 Must be in line with feet 	• He = 0'	o 0
	 Threshold – measure the 	○ 0' < He < 7'	o 5 to 10
	head angle on either side	○ 7' < He < 15'	o 0 to 5

	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the		0' < F < 7'	0	5 to 10
	ĺ	feet angle on either side	0	7' < F < 15'	0	0 to 5
	0	Use the horizontal line	0	F > 15'	0	0

Example score for BF Glance

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10



Body Part	Ru	le	Sco	oring Metric	Ро	ints
Head (He)	0	Must be in line with feet	0	He = 0'	0	0
	0	Threshold – measure the	0	0' < He < 7'	0	5 to 10
		head angle on either side	0	7' < He < 15'	0	0 to 5
	0	Use the horizontal line	0	He > 15'	0	0
Shoulder	0	Must be side on	0	S = 0'	0	0
(S)	0	Shoulders should be in	0	0' < S < 7'	0	5 to 10
		line with each other	0	7' < S < 15'	0	0 to 5
	0	Threshold – measure the	0	S > 15'	0	0
		angle between the				
		shoulders				
	0	Use the horizontal line				
Hands (Ha)	0	Directly below the batter's	0	Ha = 0	0	0
		eyes	0	0 > Ha < 2	0	5 to 10
	0	Use the vertical line (acts	0	2 > Ha < 4	0	0 to 5
		as a number line	0	Ha > 4	0	0
	0	The further away from				
		head the worse				
	0	Line is from 0 - 4				
Hips (Hi)	0	Must be side on	0	Hi = 0	0	0
	0	Hips should be in line with	0	0 > Hi < 2	0	5 to 10
		each other	0	2 > Hi < 4	0	0 to 5
	0	Threshold – measure the	0	Hi > 4	0	0
		distance between the hips				
	0	Use the horizontal line as				
		a number line				
	0	Line is from 0 - 4				
Feet (F)	0	Must be in line with head	0	F = 0'	0	0
	0	Threshold – measure the	0	0' < F < 7'	0	5 to 10
		feet angle on either side	0	7' < F < 15'	0	0 to 5

Block

 Use the horizontal line 	• F > 15'	o 0
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Example score for BF Block

Head	10/10
Shoulders	4/10
Hands	10/10
Hips	6/10
Feet	10/10

Follow Through Phase – After contact (continuation of movement)

General rule is that batter should continue with natural movement

Body Part	Rule	Scoring Metric	Points
Head (He)	• Must be in line with feet	• He = 0'	o 0
	• Threshold – measure the	○ 0' < He < 7'	o 5 to 10
	head angle on either side	○ 7' < He < 15'	• 0 to 5
	 Use the horizontal line 	○ He > 15′	o 0
Shoulder	 Must be side on 	• S = 0'	o 0
(S)	 Shoulders should be in 	○ 0' < S < 7'	 5 to 10
	line with each other	○ 7′ < S < 15′	• 0 to 5
	 Threshold – measure the 	○ S > 15′	o 0
	angle between the		
	shoulders		
	 Use the horizontal line 		
Hands (Ha)	 Directly below the batter's 	• Ha = 0	o 0
	eyes	○ 0 > Ha < 2	o 5 to 10
	 Use the vertical line (acts 	○ 2 > Ha < 4	• 0 to 5
	as a number line	○ Ha > 4	o 0
	 The further away from 		
	head the worse		
	 Line is from 0 - 4 		
Hips (Hi)	 Must be side on 	• Hi = 0	o 0
	• Hips should be in line with	○ 0 > Hi < 2	o 5 to 10
	each other	○ 2 > Hi < 4	• 0 to 5
	 Threshold – measure the 	○ Hi > 4	o 0
	distance between the hips		
	 Use the horizontal line as 		
	a number line		
	 Line is from 0 - 4 		
Feet (F)	 Must be in line with head 	• F = 0'	o 0
	• Threshold – measure the	○ 0' < F < 7'	o 5 to 10
	feet angle on either side	○ 7' < F < 15'	o 0 to 5
	 Use the horizontal line 	○ F > 15'	o 0

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Aggregation and Regression

