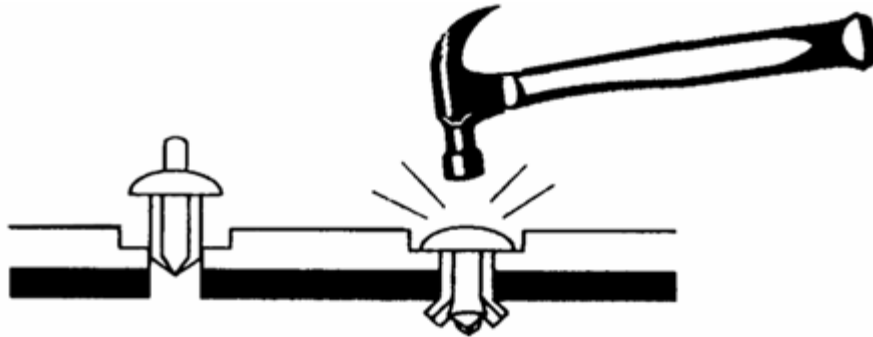


Poly Skid Plate Covers

Installation Instructions

All kits for flex heads (John Deere 200/900, Case-IH 820/1020, AC 300/500/800, etc) are applied to the existing steel skid plates with Hammer Rivets. See photo below to understand the use of hammer rivets.



All other kits will use a standard pop rivet to hold the poly skid plates to the steel.

Most flex heads have existing predrilled holes in the plastic skid plate that will match the predrilled holes in the steel plate on the combine. If holes are not drilled in the steel, use a 5/16" diameter drill bit (for hammer rivet) to drill through the steel plates matching the hole location in the poly plate provided.

If the poly plate is not predrilled we recommend applying the rivets approximately every 6" to 8" on the front (leading) edge and approximately 8" to 10" on the rear of the plate.

**** If you are drilling holes for pop rivets you should use a 3/16" drill bit.**

- Always wear safety glasses when working on the skid plates and the skid plate covers.
- Make sure that your header is locked in its most upward position prior to working on the skid plates.

CFC has always used virgin UHMW poly to make our skid plate covers. We will not use reprocessed material that results in about 1/3 the wear of virgin material. This virgin material comes in many colors and there is no difference in the wear of any color.

Kit quantities per part no.

John Deere

CFC Part No.

Head Width	1	2	3	4	5	6	7	23
13'	1	2	1		1	1	1	1
15' 200	1		3	2	1	1	1	
15' 900	1	2	2	2	1	1	1	1
16'	1		4	1	1	1	1	1
18'	1	2	3	2	1	1	1	1
20'	1		5	4	1	1	1	1
22'	1	4	4	1	1	1	1	1
24'	1		9		1	1	1	1
25'	1		9	2	1	1	1	1
30'	1	2	9	4	1	1	1	1

**As of 1/1/03 all 900 series kits will include #23 in the kit.*

Case-IH 820

CFC Part No.

Head Width	8	9	10	11	12	13	15	16	18
13'	2	4	1						2
15'	2	4	1				2		
16.5'		4	1		2				
17.5'	2	4	1			2			
20'	2	6	1	2			2		
22.5'	2	6	1				2	2	

Case-IH 1020

CFC Part No.

Head Width	17A	26	23	24	27	29	31
15'	30	2	1	1	1	1	1
17.5'	37	2	1	1	1	1	1
20'	40	2	1	1	1	1	1
22.5'	47	2	1	1	1	1	1
25'	53	2	1	1	1	1	1
30'	63	2	1	1	1	1	1

Massey Rotary

CFC Part No.

Head Width	2	3	4	5	6	7	8	9
18'		2	2			2		
20'	2	2	2	1	1			
22'	2		4	1		1		
25"		4	2				1	1

White Farm 700 Kwik-Kut

CFC Part No.

Head Width	WH700		
13	4		
15	5		
18	6		
20	7		

Ford New Holland 972-973 Flex

CFC Part No.

Head Width	24	25	26	29	30	31	34	35
15' 972	4	1	1					
16' 973						6		
18' 973				4		2		
20' 973					2	6	2	2
20' 972	6	1	1					
22' 973				2		6		
24' 973					4	6		
25' 973					2	8	2	2
30' 973					2	10	2	2

Agco-Duetz Allis 300 – 500 – 800

CFC Part No.

Head Width	15	16	17	18	19	20	21	22	23	24	25	25L	25R	26	27	29	32	34	35	36R
13'		2			1				1	1				1		1				
15'	1	2	2	1	1									1		1				
16'	1	2		1	1			2						1		1				
18'		2			1		1	2	1					1		1				
20'	1	2		1	3	2								1		1				
22'					3	2				2				1	2	1				
24'					3			2		2	2			1		1				
25' (500/800)					3			2				1	1			1	1	1	1	
30' (500/800)	1			1	3	2						1	1			1			1	1

*The Agco series 500 and 800 series kits will have parts that will not match the above part numbers except the 25 & 30' headers. Contact us with any questions.