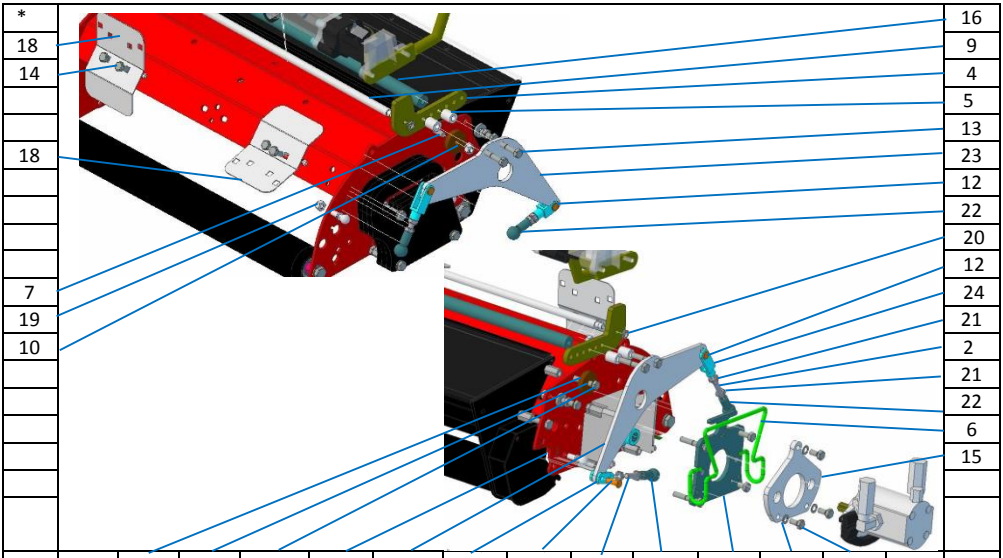
MOUNTING KIT 1320009-02 Triflex 3300/3400

FOR Maredo GT HEADS **WITHOUT** GEARBOX. FEB 15

ITEM	Quant.	Part Number + Name	Comment
1	1	6006152-02 Triflex motor mount plate	Replace this plate with the standard 6005155 plate
2	2	3608606 Stud M8 x 60	To be mounted at the rear side, closest to the ground
3	2	3912416 Fork joint M8 x 16 D 71751	= Short version and included pin #12
4	2	6008119-00 L strip for triflex mounting kit LONG	Chose the center holes as a start
5	4	6710819-00 Distance bush D16 d8 L19	
6	1	6472680-01 Secure spring for Toro Triflex	
7	1	3608351 Bolt M8 x 35 D933 **PLUS M8 x 25**	For GT410/414 we need M8x35, all others M8x25
8	1	3608501 Bolt M8 x 50 D 933 **PLUS M8 x 25**	For GT 410/414 we need M8 x 50, all others M8 x25
9	1	6412560-01 Cross connecting rod Triflex	
10	2	3008160 Washer M8 D 125A	
11	2	6008035-00 Washer D35 d8 s8	
12	4	3912417 Pin for fork joint M8 x 16 plus 32	Included in the fork joint
13	4	3608450 Bolt M8 x 45 DIN 931	
14	7	3608161 Bolt M8 x 16 D933	
15	1	6008165-02 Triflex middle plate for motor	
16	1	6420560-00 Additional support shaft Triflex kit	
17	2	3608356 Set screw M8 x 35 D 916	To be mounted at the front side
18	2	6001390-02 Guide plate for Toro balance spring	
19	14	3508004 Self lock nut M8 D 985	Some extra for some GT models
20	2	3508012 Low height nut M8	**TIGHT+ USE LOCTITE or RIVIT the nut on the shaft**
21	8	3508000 Nut M 8 D934	
22	4	3912430 Swivel ball joint M8 plated D71802	
23	2	6006121-00 Triflex main side support arm for kit	
24	2	3912432 Fork joint long M8 x 32 D71751	= Long version and includes pin # 12
25	3	3008121 Springwasher M8 6798A	

NOTES: The (E) motor drive is always at the left side for Toro Triflex. So change the standard RH drive side.
We advise not to use the Emotor drive for the Maredo GT 230. For the other Maredo heads it is okay.
Play with the different holes on part #4 to find the best balance, without the head hitting the Toro chassis.
The spring guide plates #18 can be mounted in different positions. Find the best one for your configuration
Adjust the length of the threaded studs #17 so that the head can follow all undulations and is lifted in the right position