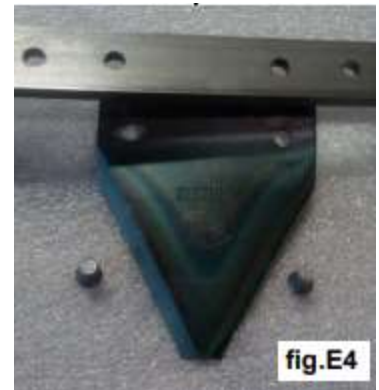


Help/Hints/Tips/ Photos

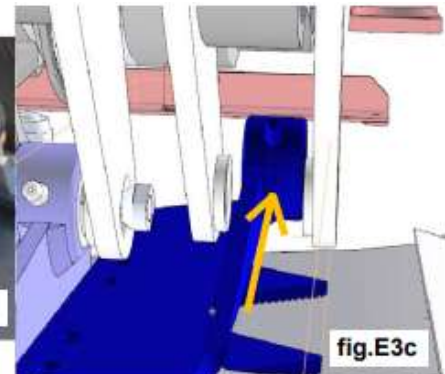
Sickle Bar Mower - Blade Replacement

- Repeat the first four points of paragraph “Replacement of blade-holding bar”
- Remove the damaged blade after removing two rivets;
- Place a new blade and fix it by two new rivets (**fig.E4**). **Note:** if the blade is placed under the attachment (**fig.E4a**) have to use longer rivets;
- Insert the blade-holding bar and lock it by using the expansion

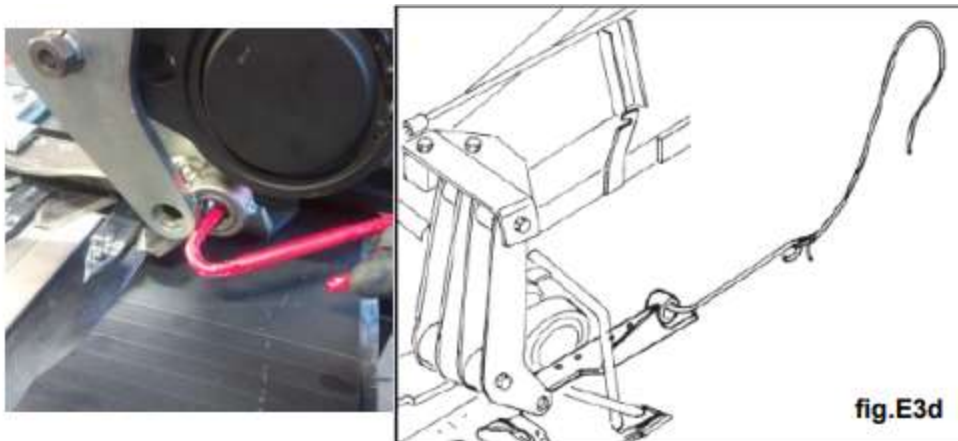


Replacement of blade holding bar

- With the equipment on the ground, open completely the cutting bar;
- Loosen nut of expansion pin (**fig.E3**) and with the help of a strut (or screwdriver) provide to push out the expansion pin (**fig. E3a - fig.E3b**);
- By using an appropriate tool, push the blade-holding bar just outside its seat (**fig.E3c**)

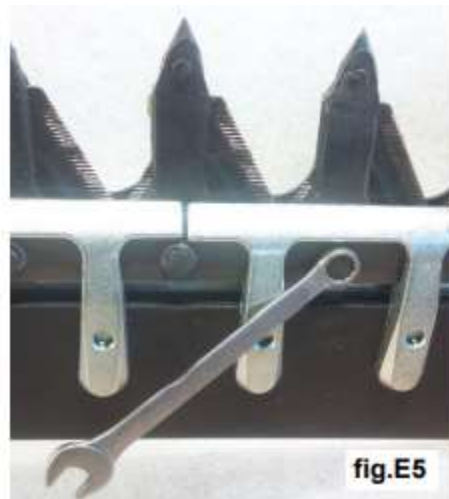


- Hook blade-holding bar by using a special hook and pull out it from the equipment by using a rope (**fig. E3d**);
- Insert a new blade-holding bar and lock it by using the expansion pin.



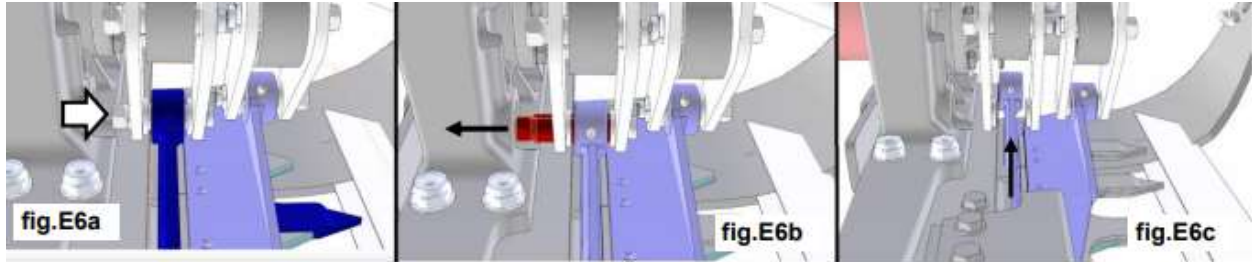
Replacement of Teeth- BFS Model

- With the equipment on the ground and the cutting bar completely closed;
- Unscrew completely fixing screws of the damaged teeth (**fig.E5**);
- Replace the damaged teeth with new ones (**fig.E5a**) and fix by using the relative screws



Replacement of Teeth – BF Model

- With the equipment on the ground, open completely the cutting bar
- Loosen nut of expansion pin (**fig.E6a**) and with the help of a strut (or screwdriver) provide to push out the expansion pin (**fig. E6b**);



- By using an appropriate tool, push the blade-holding bar just outside its seat (**fig.E6c**);
- Hook tooth-holding bar by using a special hook and pull out it from the equipment by using a rope (**fig. E6d**);
- Remove the damaged tooth after removing two rivets;
- Place a new tooth and fix it by two new rivets (**fig.E6e**);
- Insert the tooth-holding bar and lock it by using the expansion pin.

