

GTS Newsletter

2009/10E

Machine

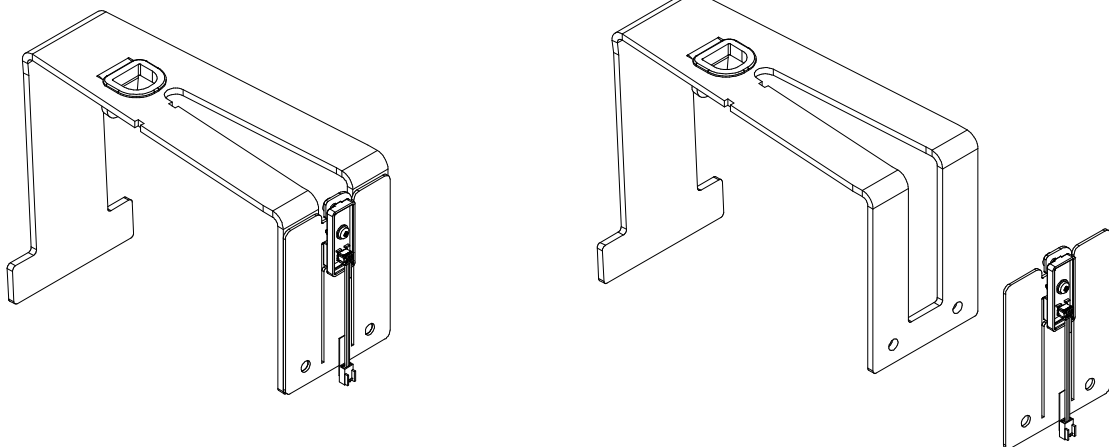
Machine	TASKI swingo XP
Subassembly	Brush lowering device

Spring bracket to brush lowering device

After some verifications of a special cleaning procedure (maximum brush pressure, no chemical detergent used) we have modified the spring bracket.

We mounted the hall sensor on a separate spring steel plate. With this modification we proactively react to a potential deformation of the spring bracket due to deterioration and extreme usage.

Due to the positive experiences with this modified bracket we have decided to build it into the serial production.



CAUTION

With immediate effect we introduce a two-part spring bracket (spring bracket & spring steel plate with hall sensor). Both parts are matched and must always be replaced together.

When installing it has to be paid attention that the "switching reed" which is providing the magnitude to the hall sensor, can swing loose (meaning is, that it does not touch the bracket during the full movement).

Service

The new spring bracket is backward compatible and can be ordered under the existing material number 4127105 (18602-61).

Production

TASKI swingo XP

as of machine number 5122