

# STATIS 1:1L

- **Service Manual**



**SciCan**  
A HIGHER STANDARD

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**STATIS 1:1L**

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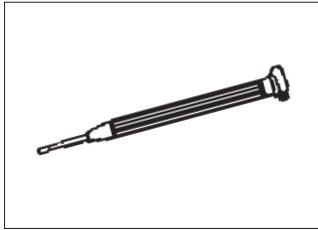
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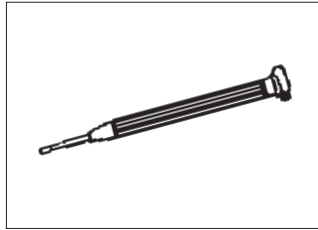
4.1 Diffuseur / Diffuser 6

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## Outils / Tools



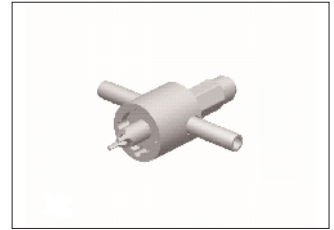
**REF 007.63.33**  
Tournevis D 1.8 x 0.45  
*Screwdriver D 1.8 x 0.45*



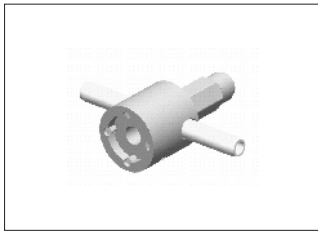
**REF 007.63.35**  
Tournevis D 1.5  
*Screwdriver D 1.5*



**REF 107.54.02**  
Colle LOCTITE 222 6 ml  
*Glue LOCTITE 222 6 ml*



**REF 107.60.01**  
Clé diffuseur spray  
*Spray diffuser key*



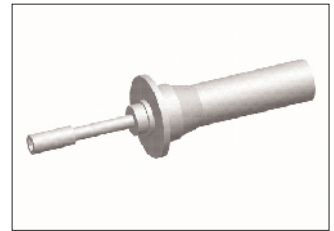
**REF 107.60.04**  
Clé pour couvercle  
*Key cap*



**REF 107.70.02**  
Rack de contrôle  
*Control Rack*

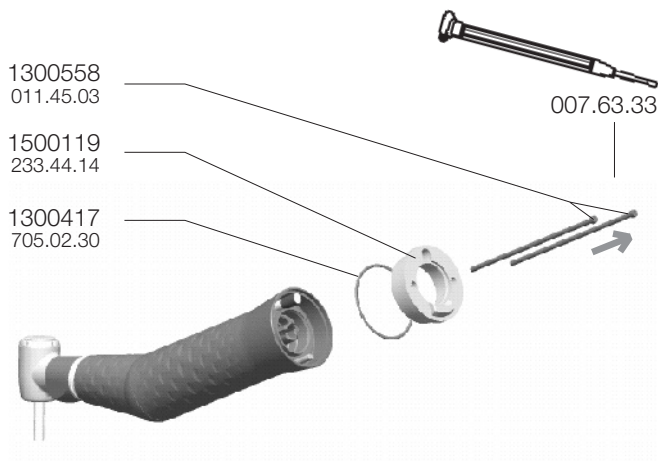


**REF 920.01.23**  
Colle LOCTITE 222 50 ml  
*Glue LOCTITE 222 50 ml*

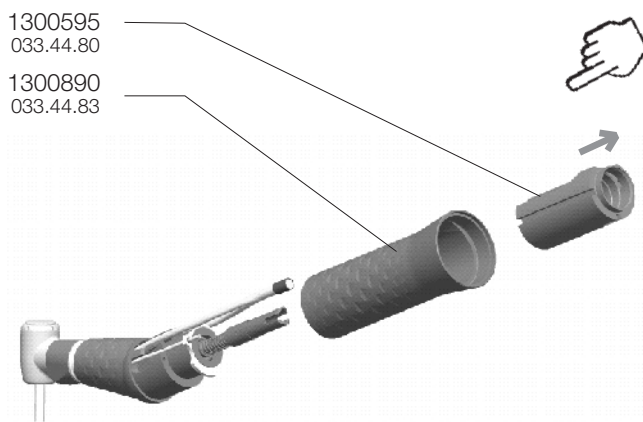


**REF 930.02.05**  
Tournevis dynamométrique  
*Torque screwdriver*

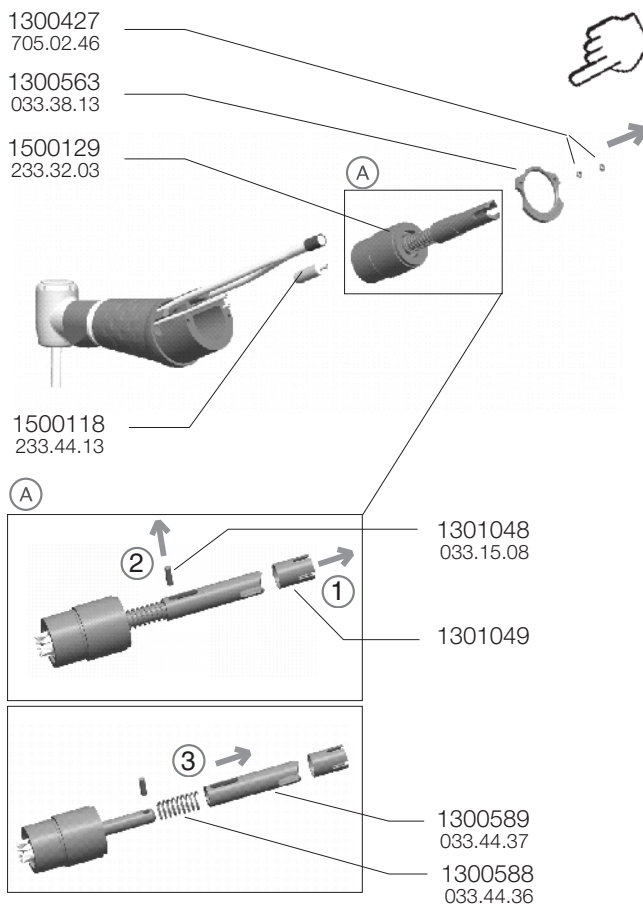
### 1.1



### 2.1



### 3.1



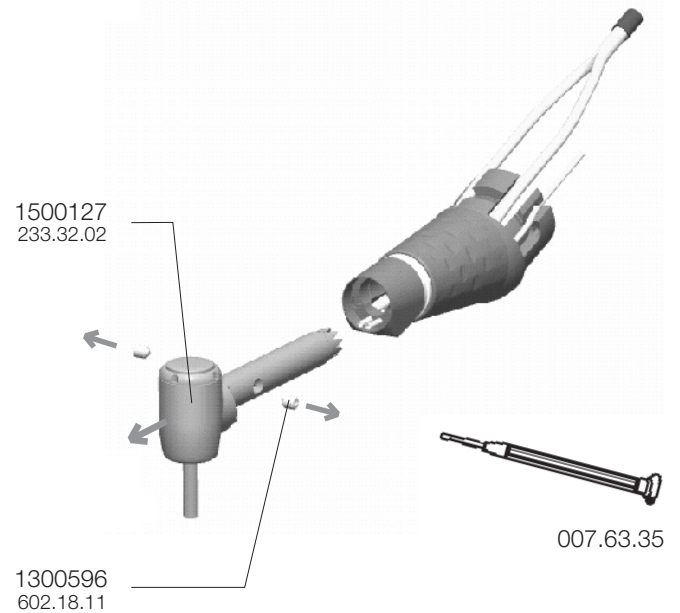
### Avant le démontage

Nettoyer, stériliser ou désinfecter le dispositif et faire un constat général d'aspect et de fonctionnement. Veuillez vous référer à l'éclaté correspondant au dispositif pour la visualisation des références.

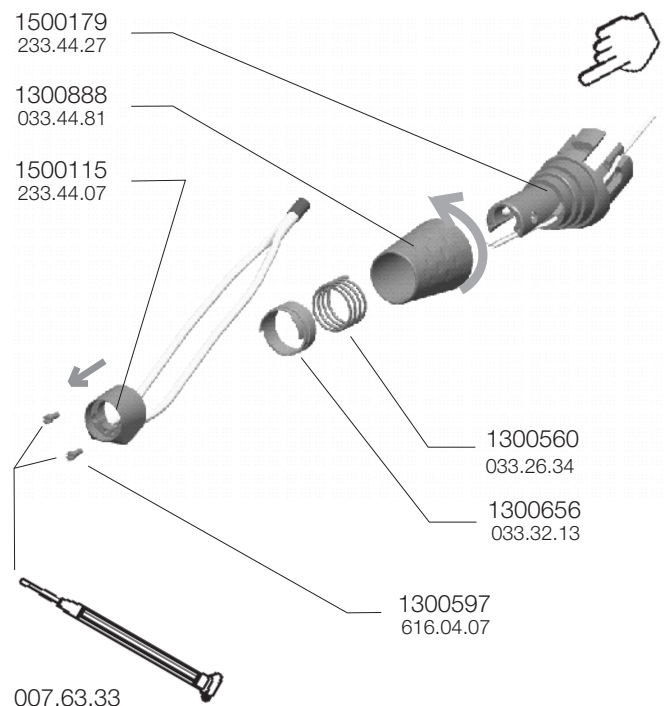
### Before dismounting

Clean, sterilise or disinfect the instrument and check for satisfactory general appearance and operation. Please refer to the exploded drawing of the instrument for the reference codes.

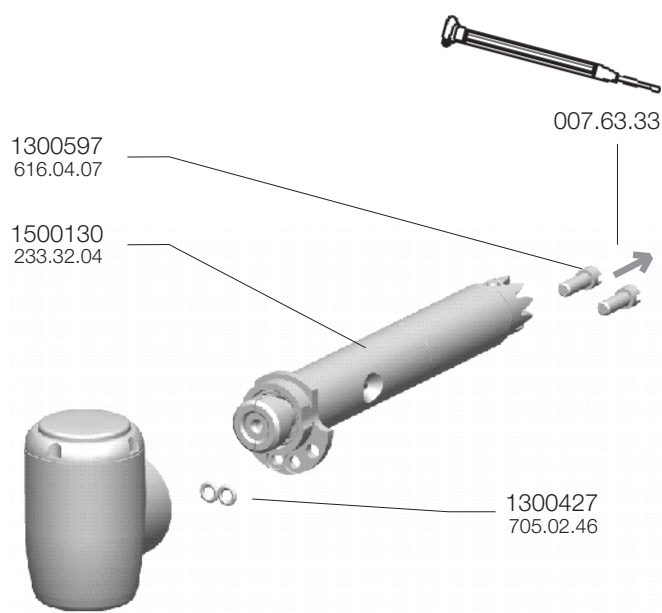
### 4.1



### 5.1

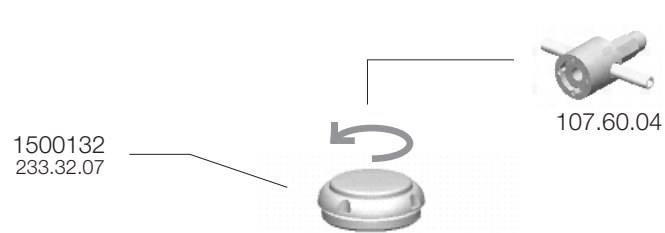


6.1



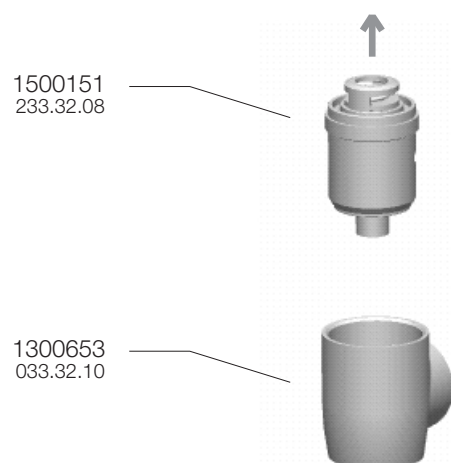
7.1 Bouton-poussoir / Push button

REF 1500132



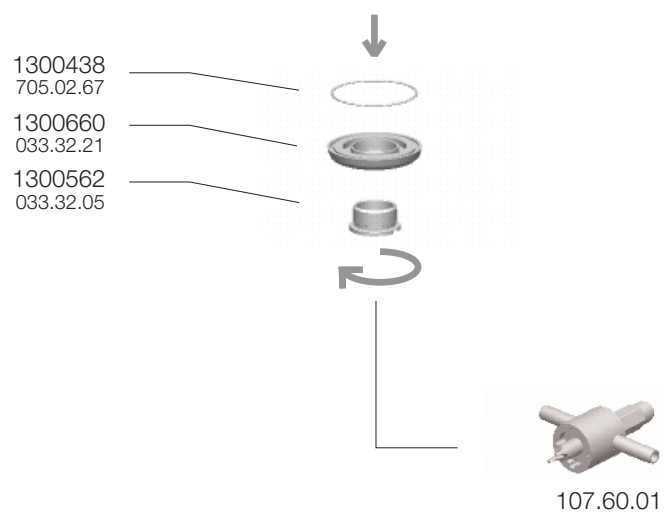
7.2 Rotor

REF 1500151



7.3 Diffuseur / Diffuser

REF 1300660



### Avant le montage

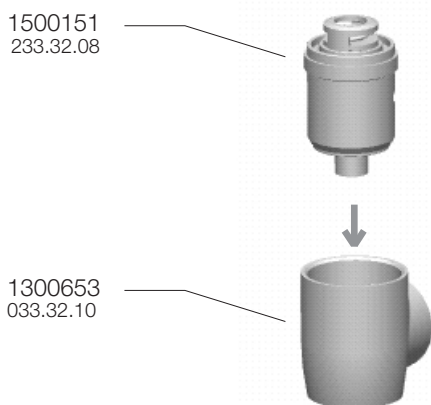
N'utiliser que des pièces d'origine SciCan. Le montage de pièces d'origine différente peut altérer le fonctionnement de la turbine. Avant de remonter, nettoyer et vérifier l'état général de toutes les pièces démontées et les changer si nécessaire. Tous les o-ring et rondelles en matière synthétique doivent être changés. Les pièces à coller et à étancher doivent être exemptes de graisse.

### Before dismounting

Use original SciCan parts only. The use of parts from other suppliers may interfere with correct turbine operation. Before remounting, clean and check the general state of all the dismounted parts and replace them, if necessary. All synthetic material O-rings and washers must be changed. The parts to be glued and sealed must be grease free.

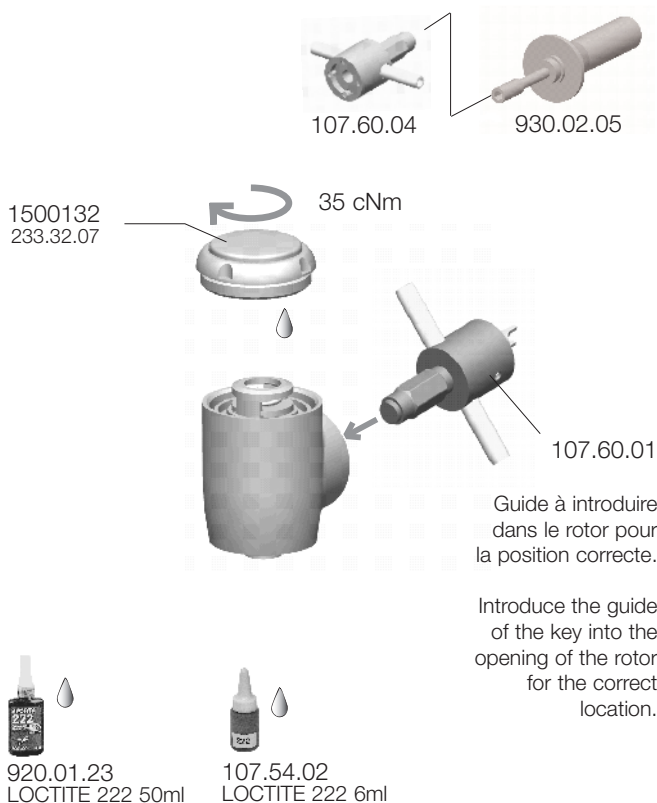
#### 1.1 Rotor

REF 1500151

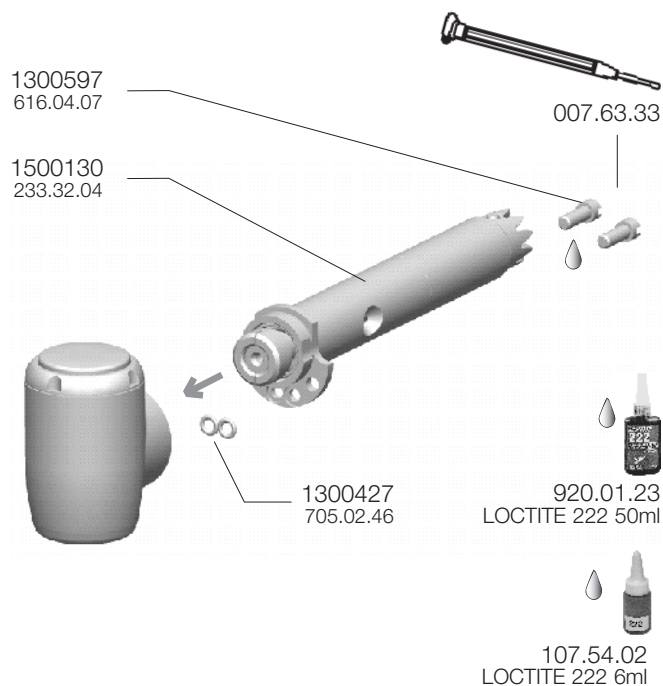


#### 2.1 Bouton-poussoir / Push button

REF 1500132

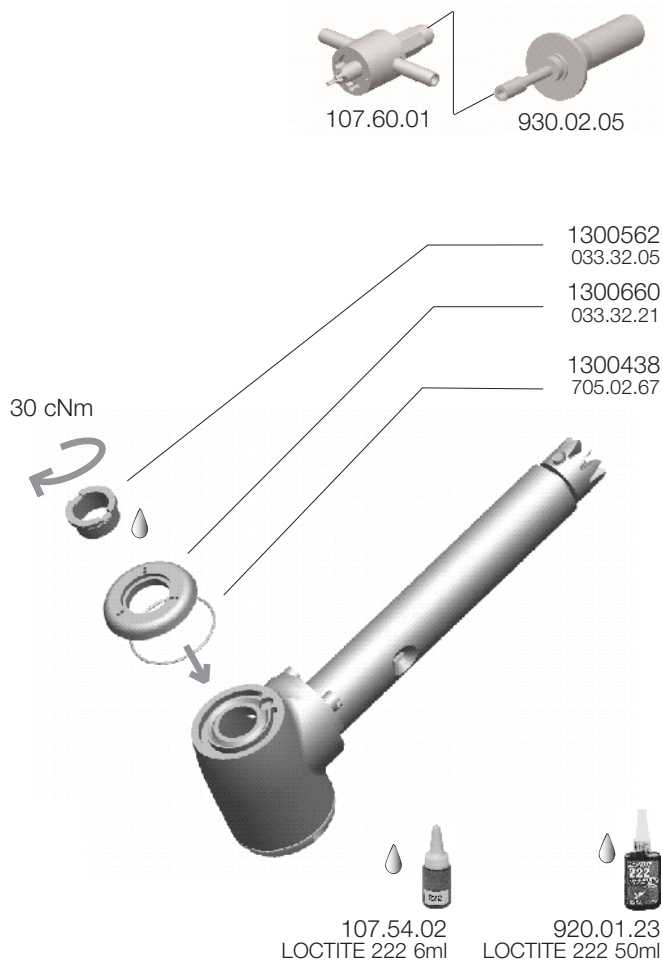


### 3.1

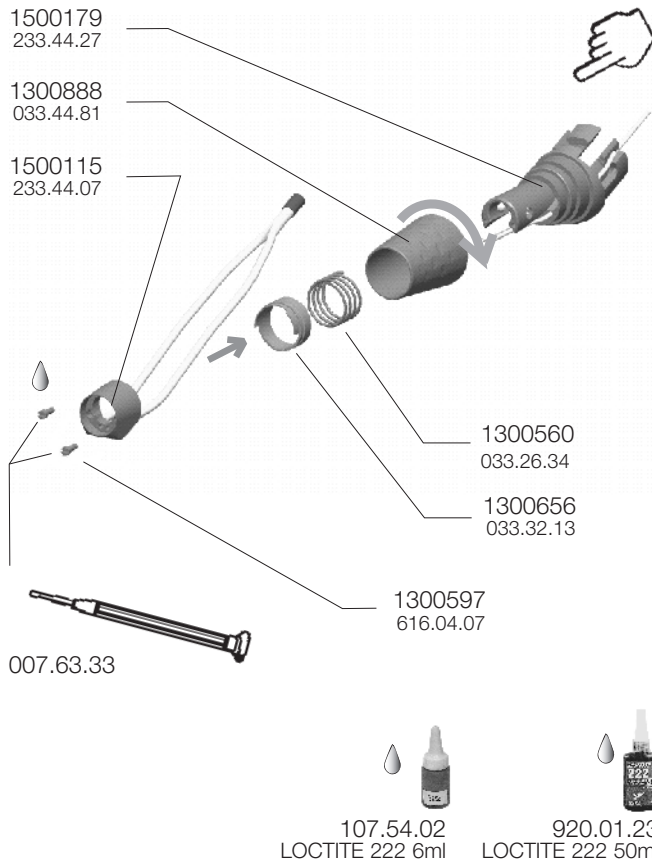


#### 4.1 Diffuseur / Diffuser

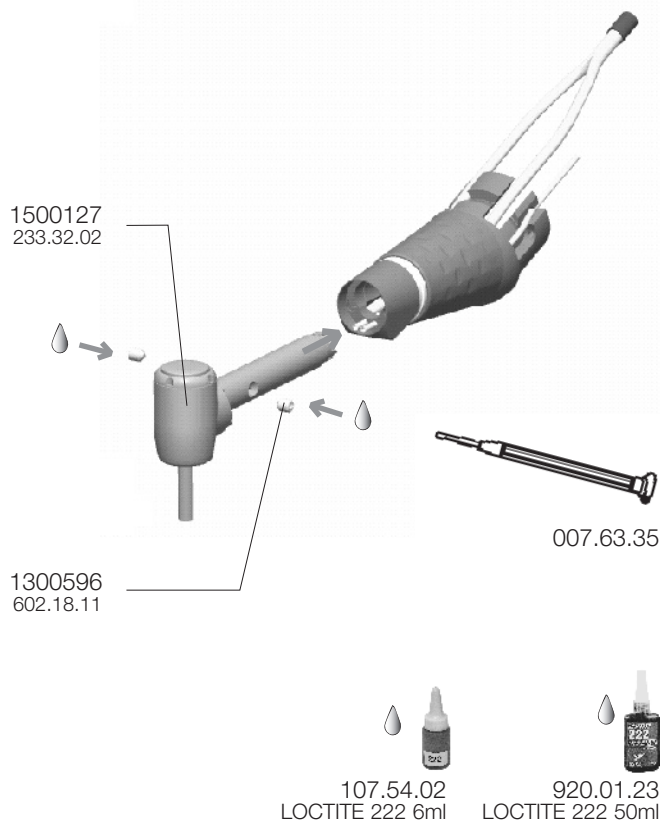
REF 1300660



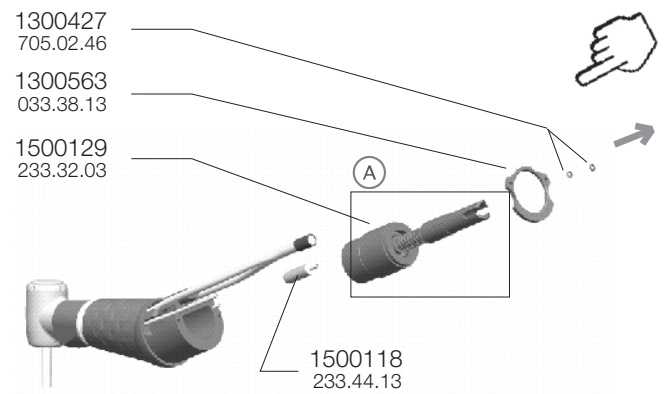
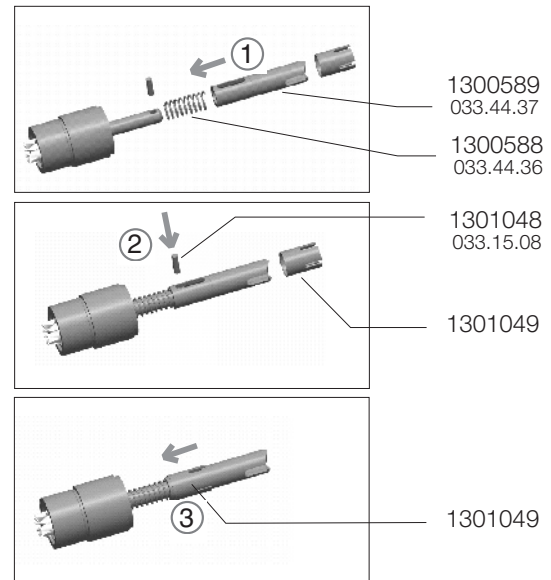
## 5.1



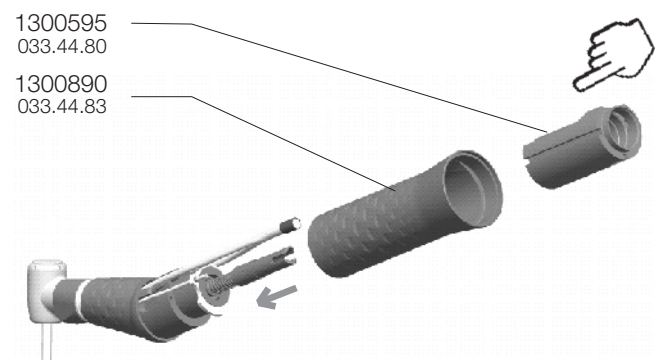
## 6.1



## 7.1



## 8.1



## 9.1

