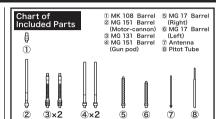






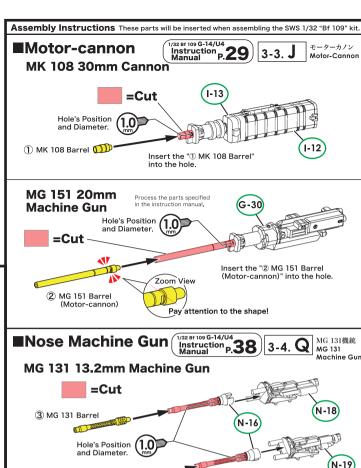
- ■Before opening the bag, please carefully read this instruction manual and verify that all the parts are included. Please also refer to the ZOUKEI-MURA SWS 1/32 "Bf 109" Instruction Manual to use these parts.
- ■You will need a pin vice with a 1.0mm drill bit to assemble these parts. Please see p. 6 of the kit's manual.
- ■This set replaces the machine gun and pitot tube plastic parts used in the ZOUKEI-MURA SWS 1/32 °Bf 109 G' with turned metal and resin parts. Please read these instructions as well as the kit's manual before assembling with your 1/32 °Bf 109 °K.
- ■To affix the parts of the kit, please use instant glue. Please do not use glue dedicated to plastic models. Before painting, make a primer coat using the Metal Primer. (Without primer coat, paint may peel.)
- ■The recommended brand for painting your kit is the latest line of acrylic paint from Vallejo Color, Please refer to the ZOUKEI-MURA SWS 1/32 = 10 109* instruction Manual and Luftwaffe historical manuals to paint the model with the coloring of your choice.
- ■Please note that depending on the model, the antenna may not be used or the armament may change for the Zoukie-Mura SWS 1/32"Bf 109" G type

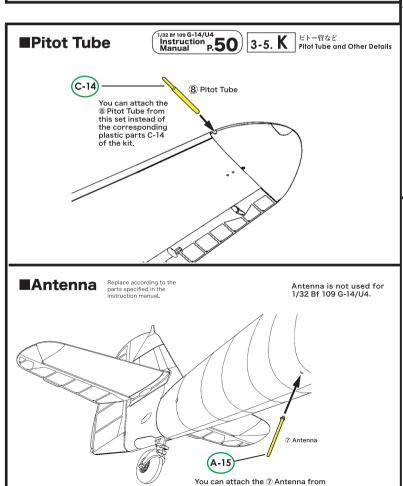
*When it comes time to use tools and paints, please carefully follow the individual instructions respective to each tool for your safety.



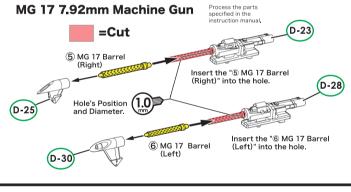
We take the utmost of care when overseeing manufacturing but if your kit is among the very small percentage that contains a defective part, please contact customer service within two weeks of your purchase with your full name and order number

Purchasers from VOLKS
Japan International Web Site:
Please contact imos@volks.co.jp.
Purchasers from VOLKS USA:
Please contact service@volksusa.com.



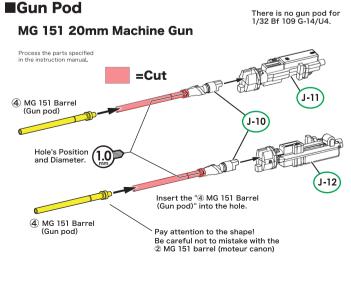


this set instead of the corresponding plastic parts A-15 of the kit.



3 MG 131 Barrel

Insert the "3 MG 131 Barrel" into the hole.



(Additionally affixing the separately sold "Interior Set" part will increase the stability and strength of the kit.