O.M.G. Srl - Via 8 Marzo, 1 - 42025 Cavriago (RE) - ITALIA
Tel. +39 0522 941627 - Fax +39 0522 941951
Cap. Soc. € 110.000,00 - R.E.A. n. 99155/RE - EXPORT RE 010327
Cod. Fisc./Part. IVA e Reg. Impr. IT 00149450355
www.omgnet.it e-mail:omg@omgnet.it

ISTRUZIONI ASSEMBLAGGIO COMPONENTI 3D

Ogni componente viene fornito in formato .stp all'interno di una cartella compressa. E' quindi necessario estrarre prima i file .stp e successivamente importarli all'interno del proprio programma di disegno.

Assemblaggio corpo testa-gruppo antirotante

Per il corretto assemblaggio del corpo testa con il gruppo antirotante seguire le seguenti istruzioni:

1. Caricare il file .stp del corpo testa e del gruppo antirotante all'interno del proprio programma.
2. Allineare l'asse dell'anello antirotante con l'asse centrale del corpo testa (fig. 1).

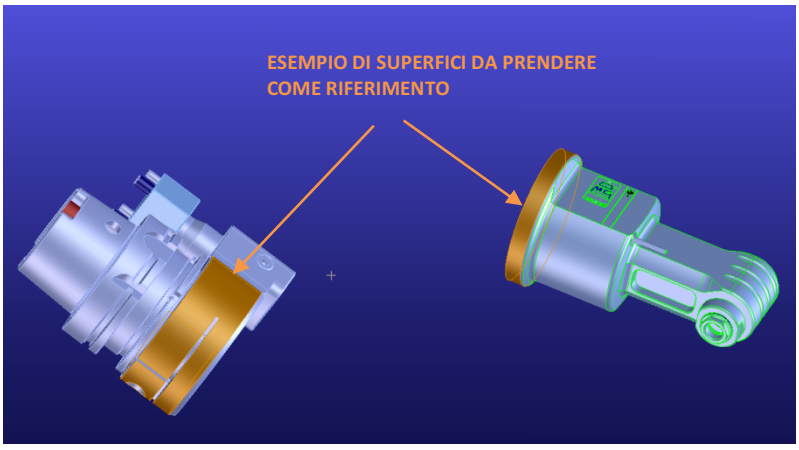


Figura 1

3. Accoppiare il piano posteriore del gruppo antirotante (fig. 2) con il piano di appoggio del corpo testa (fig. 3).

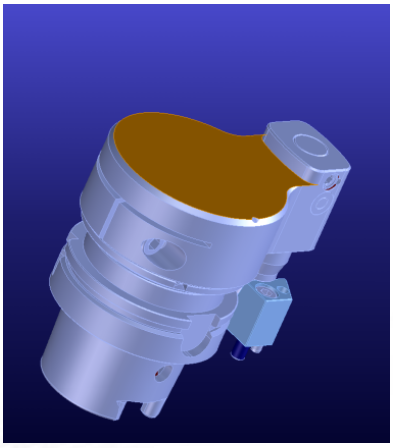


Figura 2

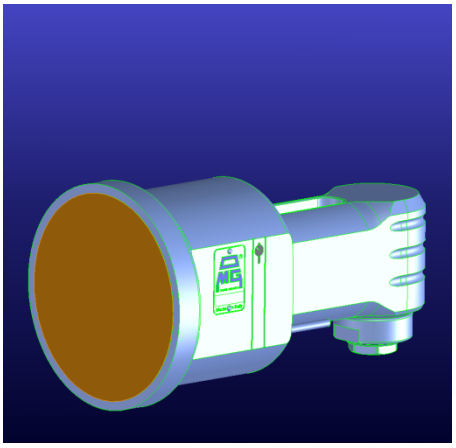


Figura 3

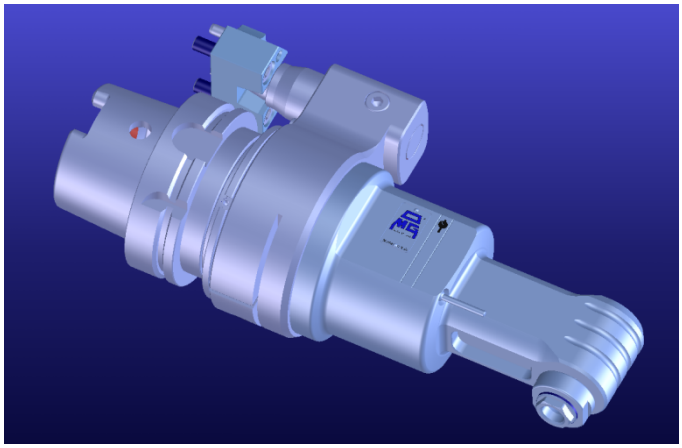


Figura 4

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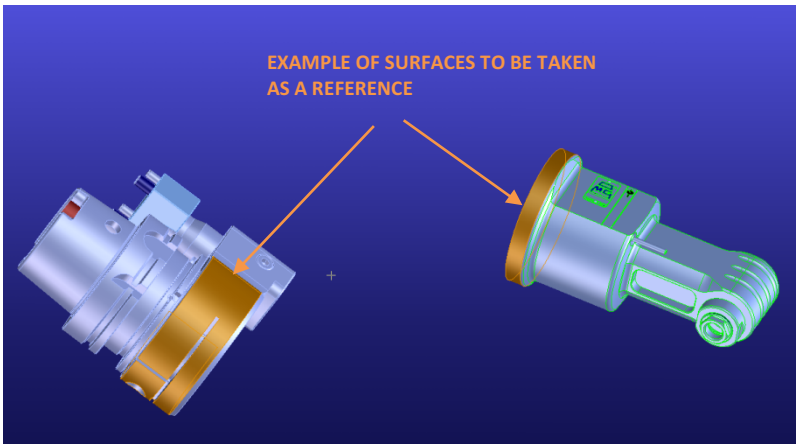
HOW TO ASSEMBLE 3D COMPONENTS

Each component is supplied in .stp format inside a compressed folder. First of all it is necessary extracting .stp files and then import them into your own drawing program.

Head's body – Torque arm assembly

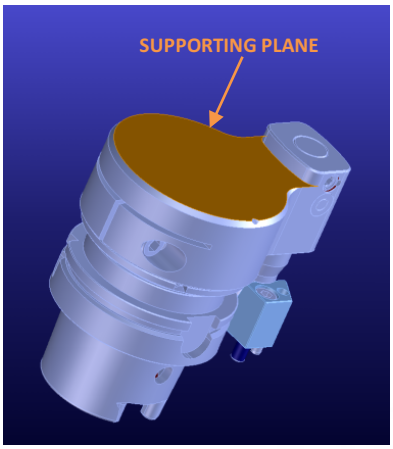
To assemble correctly head's body together with torque arm, please follow next instructions:

1. Load .stp file of head's body and torque arm into your own program.
2. Align axe of torque arm's ring with central axe of head's body (picture 1).

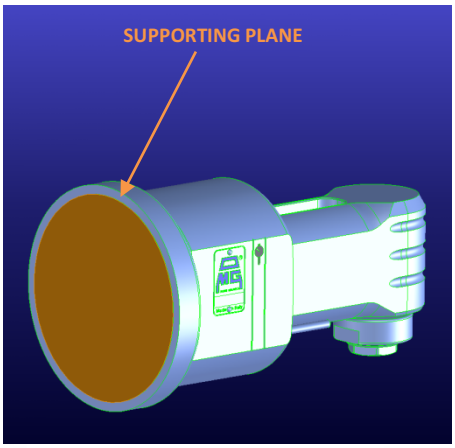


Picture 2

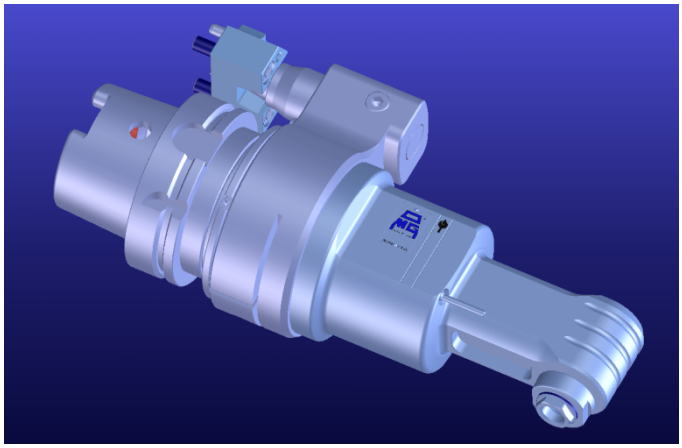
3. Couple torque arm's rear face (picture 2) with head's body supporting face (picture 3).



Picture 2



Picture 3



Picture 4

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