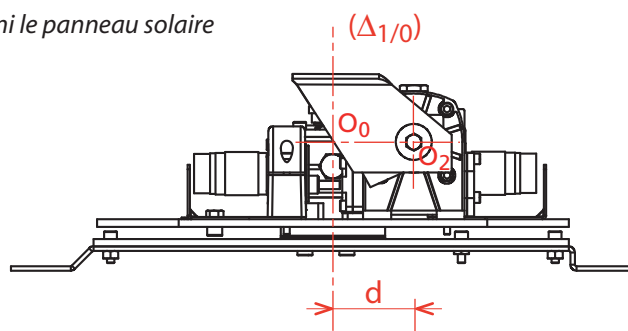
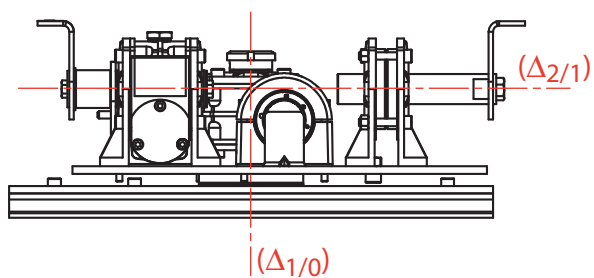
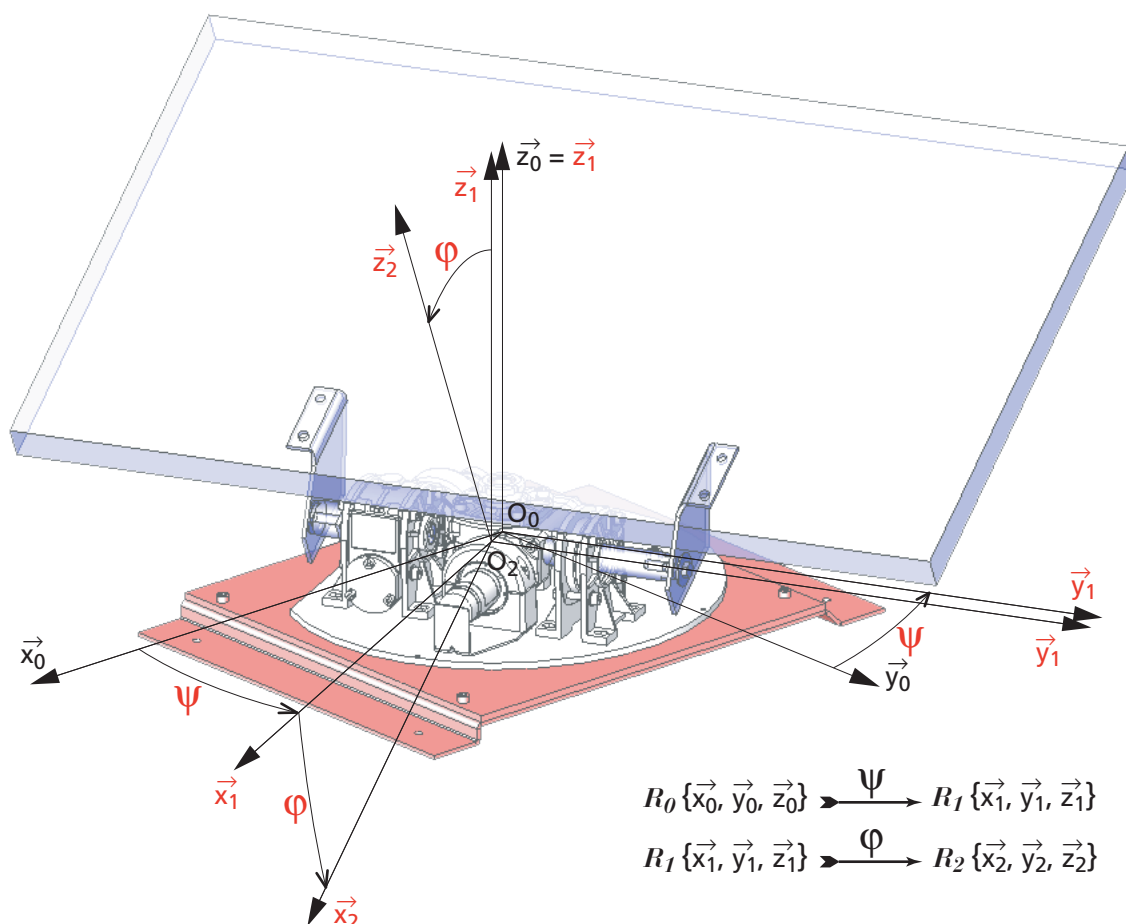
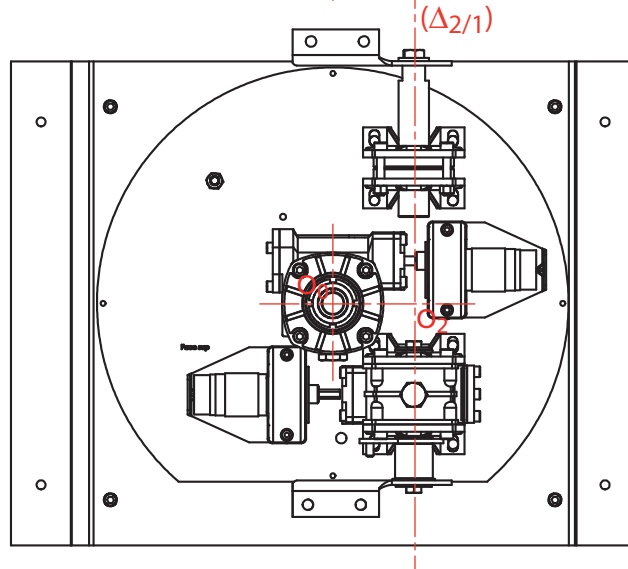


Ensemble sans le capot ni le panneau solaire



$(\Delta_{1/0})$  = axe de la rotation de 1 par rapport à 0  
 $(\Delta_{2/1})$  = axe de la rotation de 2 par rapport à 1



$$R_0 \{\vec{x}_0, \vec{y}_0, \vec{z}_0\} \xrightarrow{\psi} R_1 \{\vec{x}_1, \vec{y}_1, \vec{z}_1\}$$

$$R_1 \{\vec{x}_1, \vec{y}_1, \vec{z}_1\} \xrightarrow{\phi} R_2 \{\vec{x}_2, \vec{y}_2, \vec{z}_2\}$$