



$$E \equiv (-f_1 \cdot R_f, +f_1 \cdot R_f)$$

$$F \equiv f_2 R_f (-\cos 45^\circ, \sin 45^\circ)$$

$$G \equiv R_f (-\cos 45^\circ, \sin 45^\circ)$$

$$H \equiv (R_f + f_3 (l - R_f)) (-\cos 45^\circ, \sin 45^\circ)$$