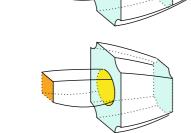
Cone
$$\begin{bmatrix} \begin{pmatrix} 0 \\ 1 \end{pmatrix} \end{bmatrix}$$
, $D = \begin{pmatrix} -d \\ 0 & -d \\ 1 & f & d \end{pmatrix}$;

 $\operatorname{Cone}[f], \qquad \quad D = \begin{pmatrix} -d & \\ f & d \end{pmatrix};$



$$\operatorname{Cone}\left[\binom{0}{1}\right][-1], \quad D = \begin{pmatrix} d & & \\ 0 & d \\ -1 & -f & -d \end{pmatrix}.$$