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Intrinsic Parameters Intrinsic Parameters describe the conversion from metric to pixel coordinates (and the reverse) $x_{mm} = -(x_{pix} - o_x) s_x$ $y_{mm} = -(y_{pix} - o_y) s_y$ Or $\begin{pmatrix} x \\ y \\ w \end{pmatrix}_{pix} = \begin{pmatrix} -f/s_x & 0 & o_x \\ 0 & -f/s_y & o_y \\ 0 & 0 & 1 \end{pmatrix} \begin{pmatrix} x \\ y \\ w \end{pmatrix}_{mm} = M_{int} p$