

	Multi-parallel slit	Knife-edge
Effective slit width ( $s_e$ )	$s$	$\left(s + \frac{\ln(2)}{\mu \tan(\alpha)}\right)$
Det. unit FOV	$s \left(1 + \frac{d_1}{D}\right)$	$s_e \left(1 + \frac{d_1}{d_2}\right)$
Lin. collection efficiency	$\frac{Hs}{4\pi LD} (1 - f)$	$\frac{Hs_e}{4\pi Ld_2} \left(1 + x^2/d_2^2\right)^{-3/2}$
Effective thickness ( $T_e$ )	$Df$	$T$