Visibility function $\tilde{g}(x)$ its derivatives normalized
s.t. $\max|\tilde{g}| = \max|\tilde{g}'| = \max|\tilde{g}''|$

Legend:
- $\tilde{g}(x)$
- $\tilde{g}'(x)$
- $\tilde{g}''(x)$
- Last scattering

x