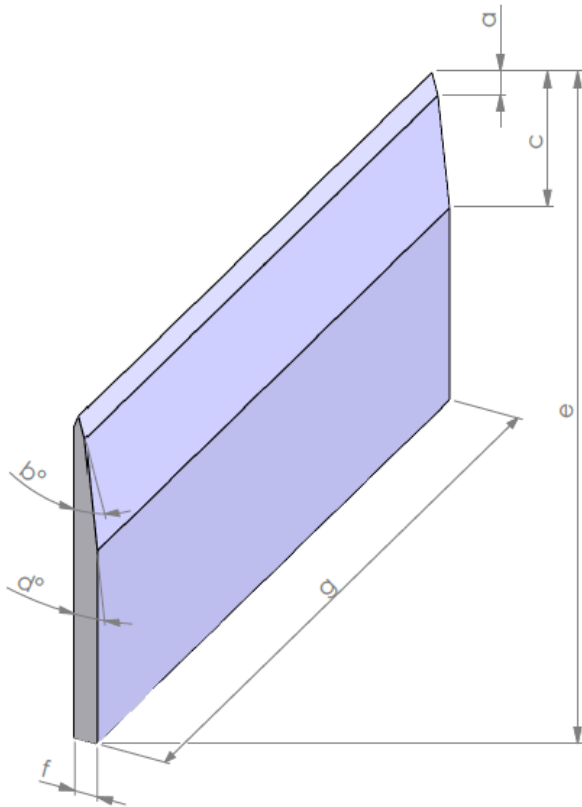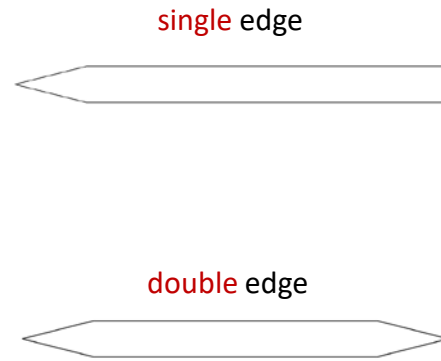Blade configuration (cross section)

a   honing width
b   honing angle
c   grinding width
d   grinding angle
e   height of blade
f   thickness of blade
g   length of blade

Blade type (cross section)

single edge

double edge

Cutting edge (cross section)

two sided | single beveled

two sided | double beveled

two sided | triple beveled

one sided | single beveled

one sided | double beveled

one sided | triple beveled