ı	$instrument[\pmb{lpha}, \pmb{eta}](\underline{})$
skip	skip
$x[e_1] := e_2$	$\alpha(x[e_1] := e_2)$
$\mathtt{assert}\ \mathit{e}$	assert $e$
assume $e$	assume $e$
$p_1; p_2$	$\beta(p_1); \beta(p_2)$
if $e$ then $p_1$ else $p_2$	if $e$ then $oldsymbol{eta}(p_1)$ else $oldsymbol{eta}(p_2)$
while $e$ do $p$	while $e$ do $oldsymbol{eta}(p)$