$\alpha^{st}$	$\alpha^{inv}$	$\alpha^{end}$
$Pre_{\alpha^{st}}^+ = Pre_{D\alpha}^{+st}$	$Pre_{\alpha^{inv}}^+ = Pre_{D\alpha}^{+inv}$	$Pre_{\alpha^{end}}^+ = Pre_{D\alpha}^{+end}$
$Pre_{\alpha^{st}}^{-} = Pre_{D\alpha}^{-st}$	$Pre_{\alpha^{inv}}^{\underline{\alpha^{inv}}} = Pre_{D\alpha}^{\underline{D\alpha^{inv}}}$	$Pre_{\alpha^{end}}^{-} = Pre_{D\alpha}^{D\alpha}$
$Eff_{\alpha^{st}}^{+} = Eff_{D\alpha}^{D\alpha}$	$Eff_{\alpha^{inv}}^{+} = \emptyset$	$Eff_{\alpha^{end}}^{+} = Eff_{D\alpha}^{D\alpha}$
$Eff_{\alpha^{st}}^{-} = Eff_{D\alpha}^{-st}$	$Eff_{\alpha^{inv}}^{-} = \emptyset$	$Eff_{\alpha^{end}}^{-} = Eff_{D\alpha}^{-end}$