$$\begin{CD}
I \lozenge c_1 @>\lambda_{c_1}>> c_1 \\
@V\mathrm{id}_I \lozenge f VV @VVfV \\
I \lozenge c_2 @>>\lambda_{c_2}> c_2
\end{CD}
\qquad
\begin{CD}
c_1 \lozenge I @>\rho_{c_1}>> c_1 \\
@Vf \lozenge \mathrm{id}_I VV @VVfV \\
c_2 \lozenge I @>>\rho_{c_2}> c_2
\end{CD}
\qquad
\begin{CD}
((c_1 \lozenge d_1) \lozenge e_1) @>\alpha_{c_1,d_1,e_1}>> (c_1 \lozenge (d_1 \lozenge e_1)) \\
@V(f \lozenge g) \lozenge h VV @VVf \lozenge (g \lozenge h)V \\
((c_2 \lozenge d_2) \lozenge e_2) @>>\alpha_{c_2,d_2,e_2}> (c_2 \lozenge (d_2 \lozenge e_2))
\end{CD}$$