for channel c with $cap(c) \geq 1$

receiving a message:

$$\frac{\ell_i \xrightarrow{c?x}_i \ell'_i \ \wedge \ \xi(c) = v_1 v_2 \ldots v_k \ \wedge \ k \geq 1}{\langle \ell_1, \ldots, \ell_i, \ldots, \ell_n, \eta, \xi \rangle \xrightarrow{\tau} \langle \ell_1, \ldots, \ell'_i, \ldots, \ell_n, \eta', \xi' \rangle}$$

where $\eta' = \eta[x := v_1]$ and $\xi' = \xi[c := v_2 \ldots v_k]$

sending a message:

$$\frac{\ell_i \xrightarrow{c!v}_i \ell'_i \ \wedge \ \xi(c) = v_1 \ldots v_k \ \wedge \ k < cap(c)}{\langle \ell_1, \ldots, \ell_i, \ldots, \ell_n, \eta, \xi \rangle \xrightarrow{\tau} \langle \ell_1, \ldots, \ell'_i, \ldots, \ell_n, \eta, \xi[c := v_1 \ldots v_k v] \rangle}$$