

$\operatorname{Buff}_{C_0,B_1,C_1} \boxtimes \ldots (\operatorname{Buff}_{C_{n-1},B_n,C_n} \boxtimes \operatorname{Snk}) \ldots)$
$Con_{C_0,B_1,C_1} \bowtie_{L'_1} \cdots \bowtie_{L'_{n-1}} Con_{C_{n-1},B_n,C_n})$