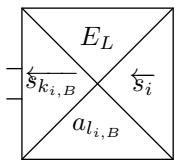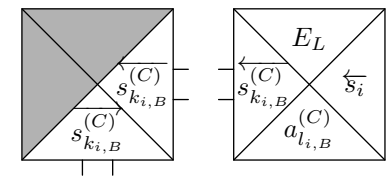Coming from right, being in state s_i, reading left stop E_L which stands for blank symbol in terms of tape alphabet.

Transition function says: write $a_{l_{i,B}}$, switch to state $s_{k_{i,B}}$ and go left. Note that a glue of strength 2 must have been used.
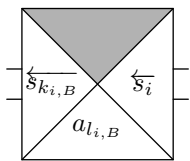

Situation is like before with only difference: go right.

Note that tiles from previous figure are utilized to finish copying.

Coming from right, being in state s_i, reading blank symbol.

Transition function says: write $a_{l_{i,B}}$, switch to state $s_{k_{i,B}}$ and go left.

Situation is like before with only difference: go right.

Note that there already exist tiles which finish the turnaround.