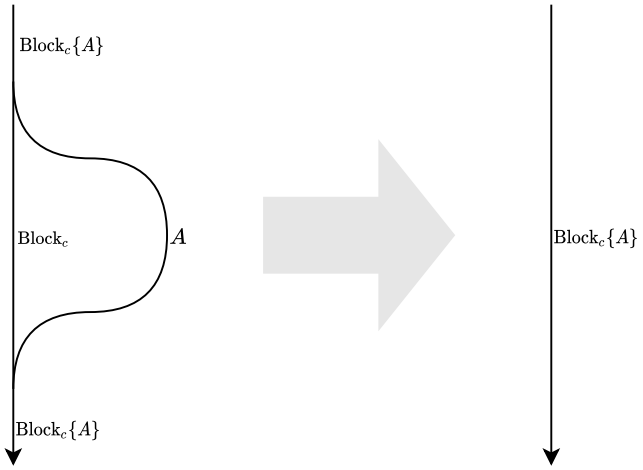
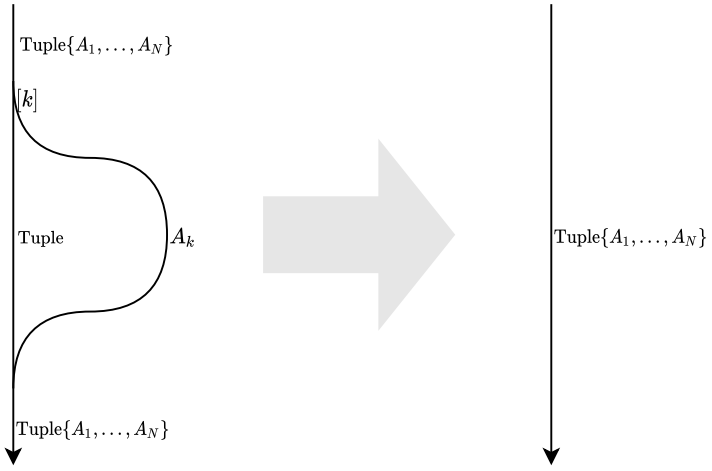
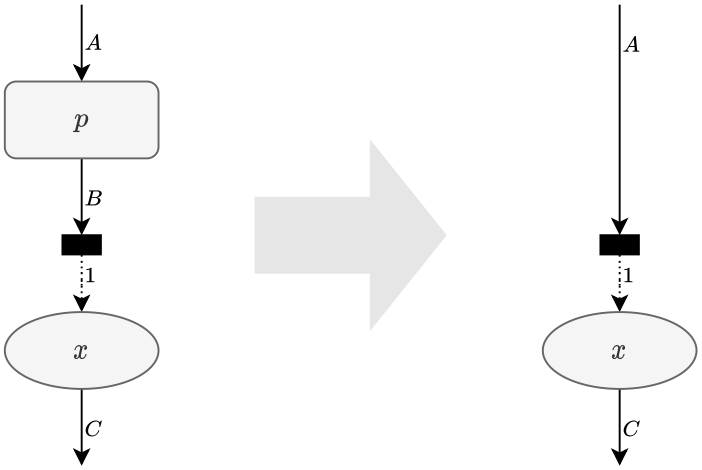
$\text{with_elements}(\text{pass}()) \Rightarrow \text{pass}()$

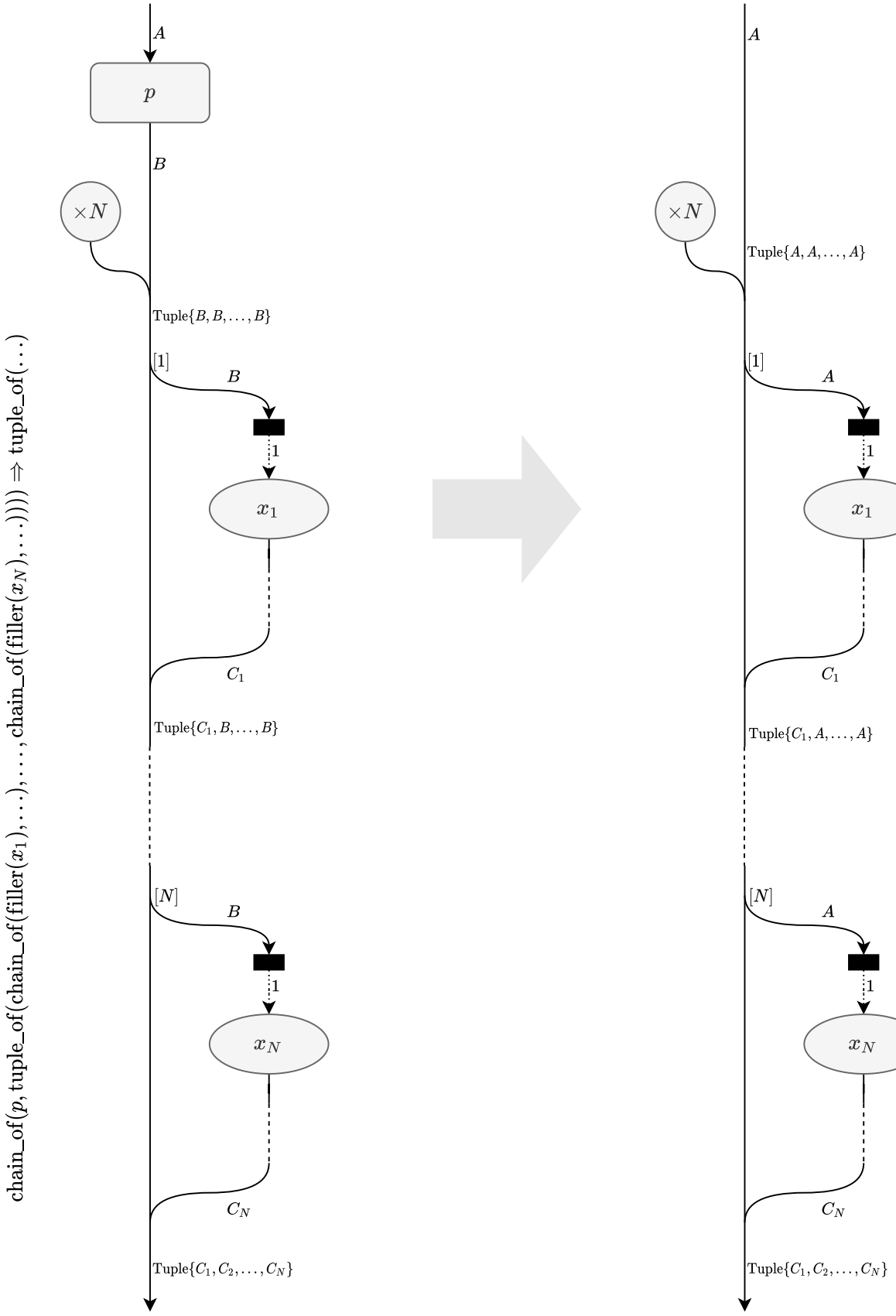
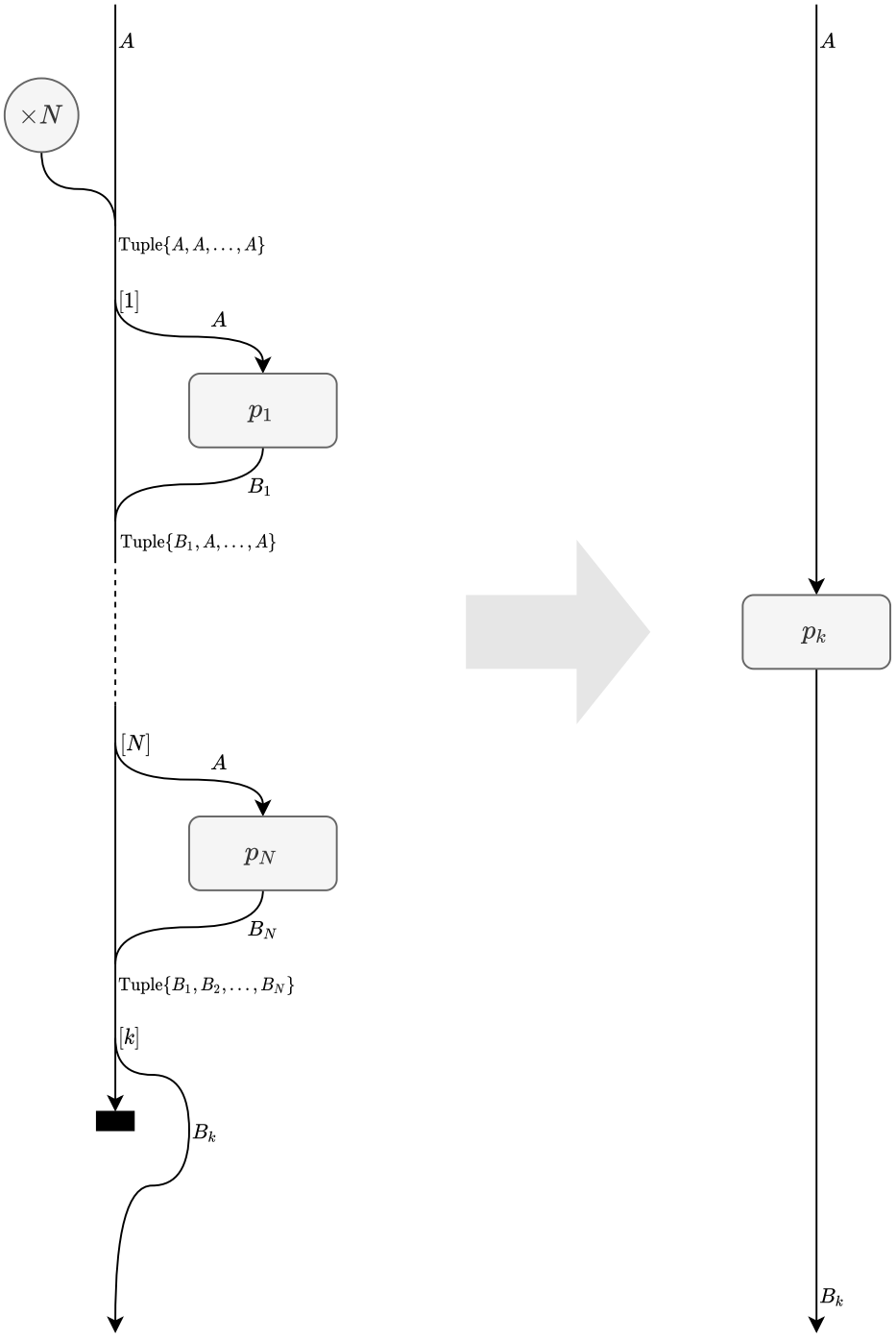


$\text{with_column}(k, \text{pass}()) \Rightarrow \text{pass}()$



$\text{chain_of}(p, \text{filler}(x)) \Rightarrow \text{filler}(x)$




chain_of(p, tuple_of(chain_of(filler(x1), ...), ..., chain_of(filler(xN), ...))) ⇒ tuple_of(...)
A
p
B
×N
Tuple{B, B, ..., B}
[1]
B
1
x1
C1
Tuple{C1, B, ..., B}
[N]
B
1
xN
CN
Tuple{C1, C2, ..., CN}
A
×N
Tuple{A, A, ..., A}
[1]
A
1
x1
C1
Tuple{C1, A, ..., A}
[N]
A
1
xN
CN
Tuple{C1, C2, ..., CN}

$\text{chain_of}(\text{tuple_of}(p_1, \ldots, p_N), \text{column}(k)) \Rightarrow p_k$