

doris::vectorized::
DataTypeArray::from
_string

doris::vectorized::
ColumnArray::pop_back

doris::vectorized::
ColumnNullable::pop_back

pop_back

```
graph LR; A[doris::vectorized::DataTypeArray::from_string] --> D[pop_back]; B[doris::vectorized::ColumnArray::pop_back] --> D; C[doris::vectorized::ColumnNullable::pop_back] --> D;
```

The diagram illustrates a function call resolution or dispatch mechanism. Three source functions, each in a white box with a black border, are shown on the left. Blue arrows point from each source function to a single target function, 'pop_back', which is in a gray box on the right. The source functions are: 'doris::vectorized::DataTypeArray::from_string', 'doris::vectorized::ColumnArray::pop_back', and 'doris::vectorized::ColumnNullable::pop_back'. The target function is 'pop_back'.