```
std::math::fs_tensor
< T, L, A, Ds >

+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ size()
+ capacity()
+ span()
+ underlying_span()
+ underlying_span()
+ subvector()
+ submatrix()
+ subtensor()
+ subvector()
+ submatrix()
+ subtensor()
+ operator=()
+ operator=()
```

< T, L, A, R, C >   < T, L, A, N >

```
std::math::fs_tensor
< T, L, A, R, C >

+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ fs_tensor()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ size()
+ capacity()
+ span()
+ underlying_span()
+ underlying_span()
+ subvector()
+ subvector()
+ submatrix()
+ submatrix()
+ subtensor()
+ subtensor()
```

```
std::math::fs_tensor
< T, L, A, N >

+ fs_tensor()
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+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ size()
+ capacity()
+ span()
+ underlying_span()
+ underlying_span()
+ subvector()
+ subvector()
+ submatrix()
+ submatrix()
+ subtensor()
+ subtensor()
```

```
std::math::fs_matrix
< T, R, C, L, A, typename >

+ ~fs_matrix()
+ fs_matrix()
+ fs_matrix()
+ fs_matrix()
+ fs_matrix()
+ fs_matrix()
+ fs_matrix()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ columns()
+ rows()
+ column_capacity()
+ row_capacity()
+ column()
+ row()
+ column()
+ row()
+ operator=()
+ operator=()
```

```
std::math::fs_vector
< T, N, L, A, typename >

+ ~fs_vector()
+ fs_vector()
+ fs_vector()
+ fs_vector()
+ fs_vector()
+ fs_vector()
+ fs_vector()
+ operator=()
+ operator=()
+ operator=()
+ operator=()
+ subvector()
+ subvector()
+ operator=()
+ operator=()
```