FETICommon

```
Vec lambda;
Mat F;
Vec d;
KSP interface_solver;
```
Common attributes for the interface problem

```
Subdomain sbm;
Mat A_II, A_BB, A_IB;
```

```
Mat Wscaling;
ScalingType sclType;
```
Scaling. It can also be modelled by its own struct

```
Mat B_delta, B_Ddelta;
MPI_Comm comm;
```

```
PetscContainer container;
```
PetscContainer for composing FETICommon to Mat F