

```
std::hash< HF::SpatialStructures  
::Node >::operator()
```

```
graph LR; A["std::hash< HF::SpatialStructures  
::Node >::operator()"] --> B["std::hash_combine_impl"]; B --> B;
```

The diagram illustrates a function call. A grey rectangular box on the left contains the C++ code for the `std::hash` operator. A straight blue arrow points from the right side of this box to a white rectangular box on the right, which contains the name of the implementation function, `std::hash_combine_impl`. Above the white box, a curved blue arrow loops back to its top edge, indicating a self-call or a recursive step within the implementation.

```
std::hash_combine_impl
```