

v8::internal::torque  
::AggregateType::LastField

v8::internal::torque  
::AggregateType::Methods

v8::internal::torque  
::Type::AggregateSupertype

```
graph LR; A["v8::internal::torque::AggregateType::LastField"] --> C["v8::internal::torque::Type::AggregateSupertype"]; B["v8::internal::torque::AggregateType::Methods"] --> C;
```

The diagram illustrates the relationship between V8 Torque AggregateType and Type classes. Two boxes on the left, representing AggregateType::LastField and AggregateType::Methods, have arrows pointing to a single box on the right representing Type::AggregateSupertype. The box on the right is shaded gray, indicating it is the superclass or supertype.