^^/1

Description

```
^^Predicate
```

Calls a redefined/inherited definition for a message. Normally only used in the body of a predicate definition for the message. Predicate should match a public or protected predicate of self or be within the scope of this.

Template and modes

```
^^+message
```

Errors

Predicate is a variable:
```
instantiation_error
```
Predicate is declared private:
```
permission_error(access, private_predicate, Predicate)
```
Predicate is not declared:
```
existence_error(predicate_declaration, Predicate)
```
Container of the inherited predicate definition is the same object that contains the ^^/1 call:
```
endless_loop(Predicate)
```

Examples

```
init :-
    assertz(counter(0)),
    ^^init.
```