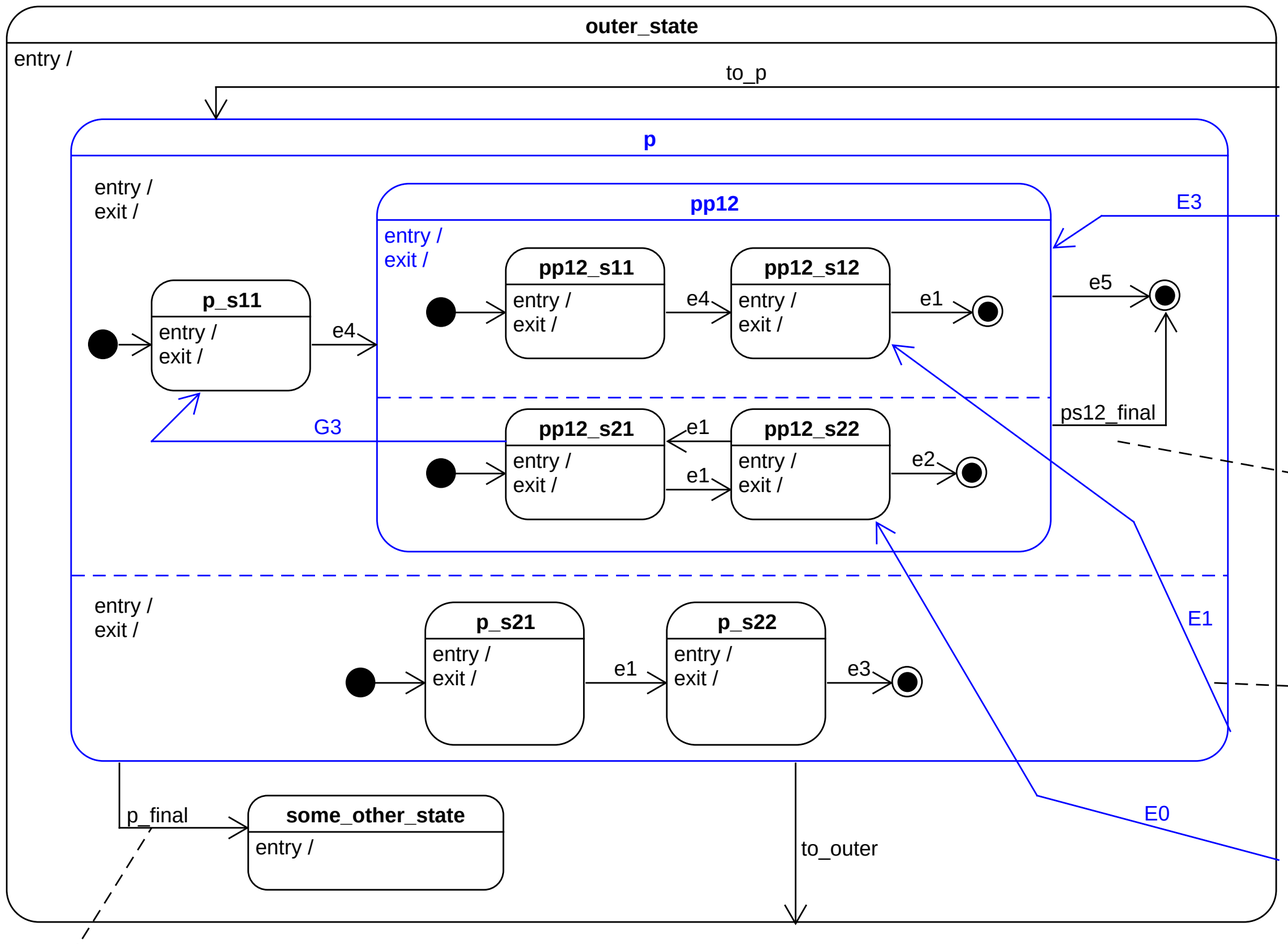
Orthogonal Regions Diagram



sent when s1Final and s2Final states have been entered

sent when ps12_s1Final and ps12_s2Final states have been entered

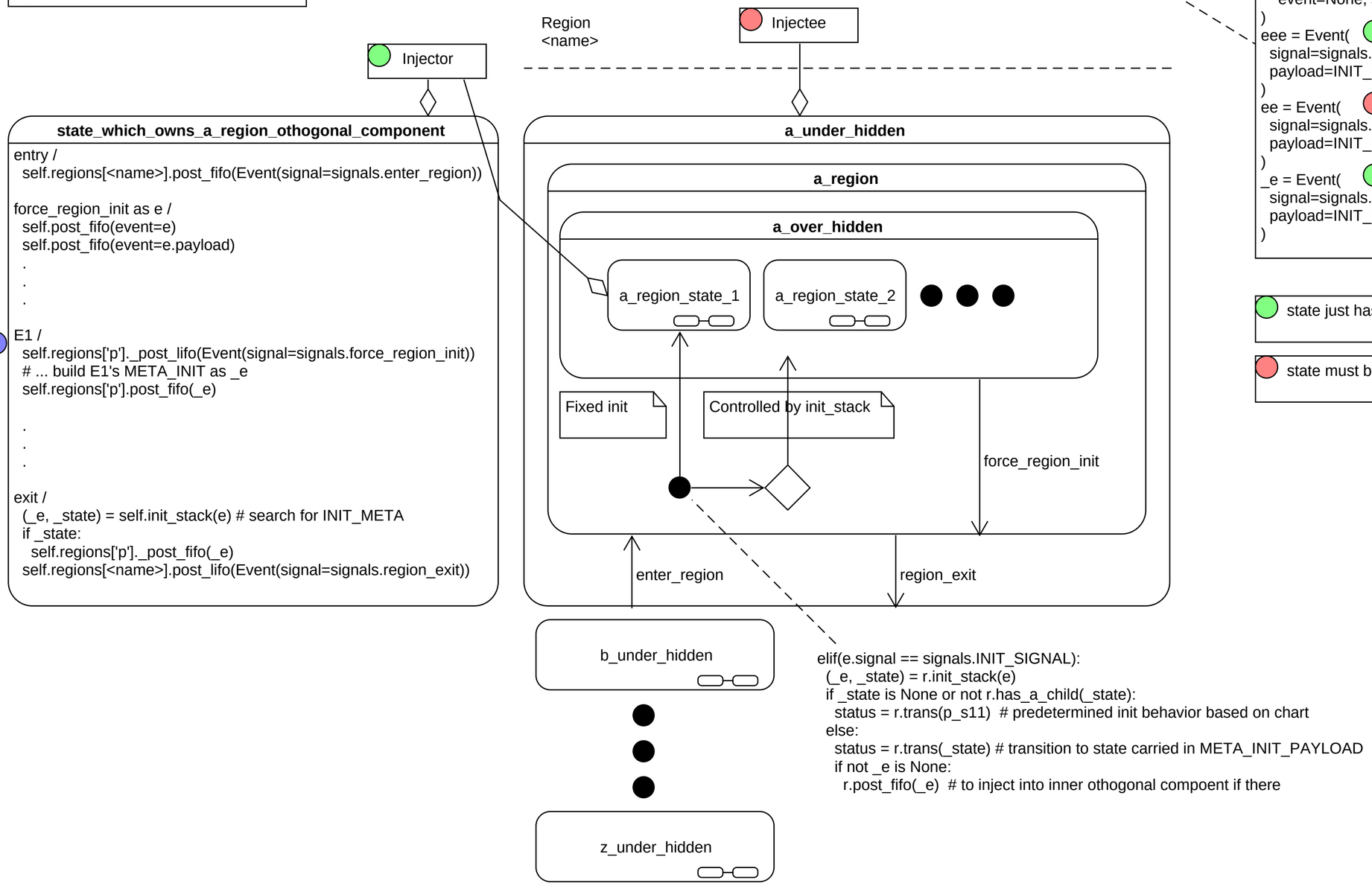
```
# E3
eeee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=None, state=pp12, source_event=e)
)
eee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=eeee, state="pp12", source_event=e)
)
ee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=eee, state=pp12, source_event=e)
)
_e = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=ee, state="p", source_event=e)
)
```

```
# E1
eee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=None, state=pp12_s12, source_event=e)
)

ee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=eee, state=pp12, source_event=e)
)

_e = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=ee, state=pp12, source_event=e)
)
```

```
# E0
eeee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(
    event=None, state=pp12_s22, source_event=e)
)
eee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=eeee, state=pp12, source_event=e)
)
ee = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=eee, state=pp12, source_event=e)
)
_e = Event(
  signal=signals.INIT_META,
  payload=INIT_META_PAYLOAD(event=ee, state=pp12, source_event=e)
)
```



state just has to return True

state must be callable