```
not_rcv_locl  THM

⊢  ∀a:Id, l:IdLnk, tg:Id. rcv(l; tg) = locl(a) ⇒ False
| by Unfolds [‘Knd‘;‘locl‘] 0
|
|\
| 1. a : Id
| 2. l : IdLnk
| 3. tg : Id
| 4. rcv(l; tg) = inr(a)
| ⊢  False  by Obvious
|
.\
. .....subterm .....
. 1. Id
. 2. l : IdLnk
. 3. tg : Id
. ⊢  rcv(l; tg) ∈ (IdLnk×Id)+Id  by Obvious
END
```