```
not_locl_rcv  THM

⊢  ∀a:Id, l:IdLnk, tg:Id. locl(a) = rcv(l; tg) ⇒ False
  by Auto THEN Assert (rcv(l; tg) = locl(a))
     THEN
     FwdThru
     Thm* ∀a:Id, l:IdLnk, tg:Id. rcv(l; tg) = locl(a) ⇒ False
     {not_rcv_locl}
     [-1]
END
```