```
assert-w-isrcvl  THM

⊢  ∀the_w:World, l:IdLnk, i:Id, a:Action(i).
   isrcv(l;a) ⇒ ¬isnull(a) & isrcv(kind(a)) & lnk(kind(a)) = l
  by Auto THEN MoveToConcl -1 THEN Unfold `w-isrcvl` 0
     THEN
     AutoBoolCase isnull(a)
     THEN
     AutoBoolCase isrcv(kind(a))
     THEN
     Unfold `guard` 0
     THEN
     RWO Thm* ∀a,b:IdLnk. a = b ⟺ a = b    {assert_DASH_eq_DASH_lnk}
     -1
END
```