```
bool_sim_true  THM

⊢  ∀b:𝔹. b = true₂ ⇒ (b ∼ true₂)  by UnivCD
|
1. b : 𝔹
2. b = true₂
⊢  b ∼ true₂  by Analyze
|
⊢  b = true₂  by Trivial
END
```