```
assoced_elim  THM

⊢  ∀a,b:ℤ. (a ∼ b) ⟺ a = b ∨ a = -b
| by UnivCD THEN (Unfolds [`assoced`;`guard`] 0)
|
1. a : ℤ
2. b : ℤ
⊢  a | b & b | a ⟺ a = b ∨ a = -b
  by (RWH
      (LemmaC Thm* ∀a,b:ℤ. a | b & b | a ⟺ a = ± b    {assoc_reln})
      0)
     THEN
     (Unfold `pm_equal` 0)
END
```