```
top_wf  THM

⊢  Top ∈ Type  by Unfold `top` 0
|
⊢  Void(given Void) ∈ Type
  by Unfold `member` 0
     THEN
     Refine
     RULE H  ⊢ b1(given a1) = b2(given a2) ∈ Type{i}

            BY isectEquality y

            H  ⊢ a1 = a2 ∈ Type{i}
            H, y:a1  ⊢ b1[y/x1] = b2[y/x2] ∈ Type{i}
            .
     {isectEquality}
     [mk_var_arg 'x']
     THEN
     Fold `member` 0
END
```