

## R-base-domain<sup>11,40</sup>

R-base-domain( $R$ )

$\equiv_{\text{def}}$  es\_realizer\_ind( $R$ ;  
     $\langle 0, \cdot \rangle$ ;  
    *left, right, rec<sub>1</sub>, rec<sub>2</sub>*. $\langle 0, \cdot \rangle$ ;  
    *loc, T, x, v*. $\langle 1, x \rangle$ ;  
    *loc, T, x, L*. $\langle 2, x \rangle$ ;  
    *lnk, tag, L*. $\langle 3, \textit{lnk}, \textit{tag} \rangle$ ;  
    *loc, ds, knd, T, x, f*. $\langle 4, \textit{knd}, x \rangle$ ;  
    *ds, knd, T, l, dt, g*. $\langle 5, \textit{knd}, l \rangle$ ;  
    *loc, ds, a, T, P*. $\langle 6, a \rangle$ ;  
    *loc, k, L*. $\langle 7, k \rangle$ ;  
    *loc, k, L*. $\langle 8, k \rangle$ ;  
    *loc, x, L*. $\langle 9, x \rangle$ )