$$\diamond \subset \odot \subset \overset{\text{simple}}{\underset{\text{frame}}{\blacklozenge}} \subset \frac{\urcorner \in {}^{\mathbb{R}}_{\diamond}\overline{\underline{K}}^{\mathbb{C}}}{{}^{\P}_{\diamond}\underline{K}^{\mathbb{C}} \mid \urcorner = 0}$$

$${}_{\diamond}\underline{K}^{\mathbb{C}} = \frac{\flat \in {}_{\diamond}\underline{K}^{\mathbb{C}}}{\flat \mid \odot = 0} \sqsubset {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}} = \frac{\flat \in {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}}}{\flat \mid \odot = 0} = {}_{\diamond}\underline{K}^{\mathbb{C}} \times {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}}$$

$${}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} = {}_{\diamond}\underline{K}^{\mathbb{C}} \times {}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}$$

$${}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{\urcorner}{\underline{K}}{}^{\mathbb{C}} \sqsubset \underline{K}^{\mathbb{C}}}{<\odot> \ni \urcorner \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}{}^{\mathbb{C}}} = {}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} \times {}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}$$

$${}^{\P}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} = {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}$$

$${}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{\urcorner}{\underline{K}}{}^{\mathbb{C}} \sqsubset {}^{\P}\underline{K}^{\mathbb{C}}}{<\odot> \ni \urcorner \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}{}^{\mathbb{C}}} = {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}$$

$$\begin{cases} {}^{\mathbb{R}}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} \\ {}^{\mathbb{R}}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} = {}^{\mathbb{R}}\underline{K}^{\mathbb{C}} \blacktriangleleft {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}} \end{cases} = {}^{\mathbb{R}}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} \times \begin{cases} \\ {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}} \end{cases} = {}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} \times \begin{cases} {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} \\ {}^{\P}_{\diamond}\overset{\top}{\underline{K}}{}^{\mathbb{C}} \end{cases}$$

$$= \begin{cases} {}_{\diamond}\underline{K}^{\mathbb{C}} \\ {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}} \end{cases} \times \overbrace{{}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}}$$

$${}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{\urcorner}{\underline{K}}{}^{\mathbb{C}}}{<\odot> \ni \urcorner \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}{}^{\mathbb{C}}} = \overbrace{{}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}} \times \overbrace{{}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}}$$

$$
{}_{\diamond}\overset{\perp}{\underline{K}}^{\mathbb{C}} = {}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \times {}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}} = \overbrace{{}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \times {}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}}}^{{}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}}} \times {}_{\diamond}\overset{\rtimes}{\underline{K}}^{\mathbb{C}}
$$

$$
= {}_{\diamond}\underline{K}^{\mathbb{C}} \times \overbrace{{}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}} \times {}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}^{{}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}
$$

$$
{}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{\upharpoonleft}{\underline{K}}^{\mathbb{C}} \sqsubset \underline{K}^{\mathbb{C}}}{<\diamond>\not\ni \upharpoonleft \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}^{\mathbb{C}}:\quad {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}}|\upharpoonleft = 0} = {}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}} \times {}_{\diamond}\overset{\rtimes}{\underline{K}}^{\mathbb{C}}
$$

$$
{}^{\P}_{\diamond}\overset{\perp}{\underline{K}}^{\mathbb{C}} = {}^{\P}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}
$$

$$
= {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}} \times \overbrace{{}^{\P}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}^{{}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}
$$

$$
{}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{\upharpoonleft}{\underline{K}}^{\mathbb{C}} \sqsubset {}^{\P}\underline{K}^{\mathbb{C}}}{<\diamond>\not\ni \upharpoonleft \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}^{\mathbb{C}}:\quad {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}}|\upharpoonleft = 0} = {}^{\P}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\rtimes}{\underline{K}}^{\mathbb{C}}
$$

$$
\begin{cases} {}^{\mathbb{R}}_{\diamond}\overset{\perp}{\underline{K}}^{\mathbb{C}} \\ {}^{\mathbb{R}}_{\diamond}\overset{\perp}{\underline{K}}^{\mathbb{C}} \end{cases} = \begin{cases} \overbrace{{}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}}} \\ {}^{\mathbb{R}}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \end{cases} \times \overbrace{{}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}} = \begin{cases} \overbrace{{}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \times {}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}^{{}_{\diamond}\overset{\perp}{\underline{K}}^{\mathbb{C}}} \times \overbrace{{}^{\P}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}^{{}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}} \\ \underbrace{{}^{\mathbb{R}}_{\diamond}\overset{\top}{\underline{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}}}_{{}^{\mathbb{R}}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}}} \times {}^{\mathbb{R}}_{\diamond}\overset{\rtimes}{\underline{K}}^{\mathbb{C}} \end{cases}
$$

$$
= \begin{cases} {}_{\diamond}\underline{K}^{\mathbb{C}} \\ {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}} \end{cases} \times \overbrace{\underbrace{{}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}}}_{{}^{\mathbb{R}}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}}} \times \underbrace{{}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}_{{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}} = \underbrace{{}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}} \times {}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}_{{}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}} \times \underbrace{{}^{\P}_{\diamond}\overset{⧗}{\underline{K}}^{\mathbb{C}} \times {}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}_{{}^{\P}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}}^{{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}}}
$$

$$
{}^{\mathbb{R}}_{\diamond}\overset{\bowtie}{\underline{K}}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{\upharpoonleft}{\underline{K}}^{\mathbb{C}}}{<\diamond>\not\ni \upharpoonleft \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}^{\mathbb{C}}:\quad {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}}|\upharpoonleft = 0} = {}^{\mathbb{R}}_{\diamond}\overset{\ltimes}{\underline{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\overset{\rtimes}{\underline{K}}^{\mathbb{C}}
$$

$$
{}^{\mathbb{R}}_{\diamond}\overset{\perp\!\!\perp}{\underline{K}}{}^{\mathbb{C}} = {}^{\mathbb{R}}_{\diamond}\overset{\perp\!\!\perp}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧗}{\underline{K}}{}^{\mathbb{C}}
$$

$$
= {}^{\mathbb{R}}_{\odot}\overset{\top\!\!\top}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧓}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧗}{\underline{K}}{}^{\mathbb{C}}
$$

$$
= {}^{\mathbb{R}}_{\diamond}\underline{K}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧗}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧓}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧗}{\underline{K}}{}^{\mathbb{C}}
$$

$$
{}^{\mathbb{R}}_{\odot}\overset{⧗}{\underline{K}}{}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{⚑}{\underline{K}}{}^{\mathbb{C}}}{⚑ \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}{}^{\mathbb{C}}: \quad {}^{\P}_{\odot}\underline{K}{}^{\mathbb{C}} | ⚑ \neq 0: \quad {}^{\P}_{\odot}\underline{K}{}^{\mathbb{C}} | ⚑ = 0} = {}^{\mathbb{R}}_{\odot}\overset{\underline{\times}}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{\overline{\times}}{\underline{K}}{}^{\mathbb{C}}
$$

$$
{}^{\mathbb{R}}\underline{K}{}^{\mathbb{C}} = {}^{\mathbb{R}}_{\odot}\overset{\perp\!\!\perp}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}
$$

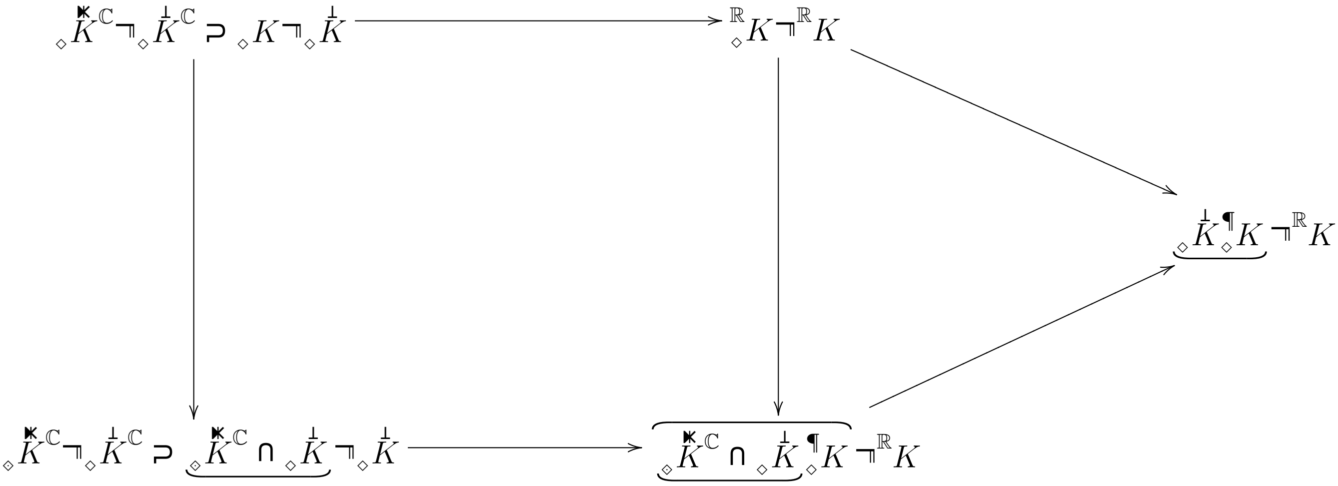
$$
= {}^{\mathbb{R}}_{\odot}\overset{\perp\!\!\perp}{\underline{K}}{}^{\mathbb{C}} \times \overbrace{{}^{\mathbb{R}}_{\odot}\overset{⧗}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{⧓}{\underline{K}}{}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\odot}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}}}
$$

$$
{}^{\mathbb{R}}_{\odot}\overset{\bowtie}{\underline{K}}{}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\overset{⚑}{\underline{K}}{}^{\mathbb{C}}}{⚑ \in {}^{\mathbb{R}}_{\diamond}\overset{\ddagger}{\underline{K}}{}^{\mathbb{C}}: \quad {}^{\P}_{\odot}\underline{K}{}^{\mathbb{C}} | ⚑ \neq 0} = {}^{\mathbb{R}}_{\odot}\overset{\ltimes}{\underline{K}}{}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\odot}\overset{\rtimes}{\underline{K}}{}^{\mathbb{C}}
$$

$$
{}^{\mathbb{R}}\underline{K}^{\mathbb{C}} = {}^{\mathbb{R}}_{\diamond}\underline{\overset{\top}{K}}^{\mathbb{C}} \times \overbrace{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}} \times \underbrace{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\Join}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}_{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}}^{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}} = \overbrace{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\top}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\ltimes}{K}}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\ltimes}{K}}^{\mathbb{C}}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\rtimes}{K}}^{\mathbb{C}}
$$

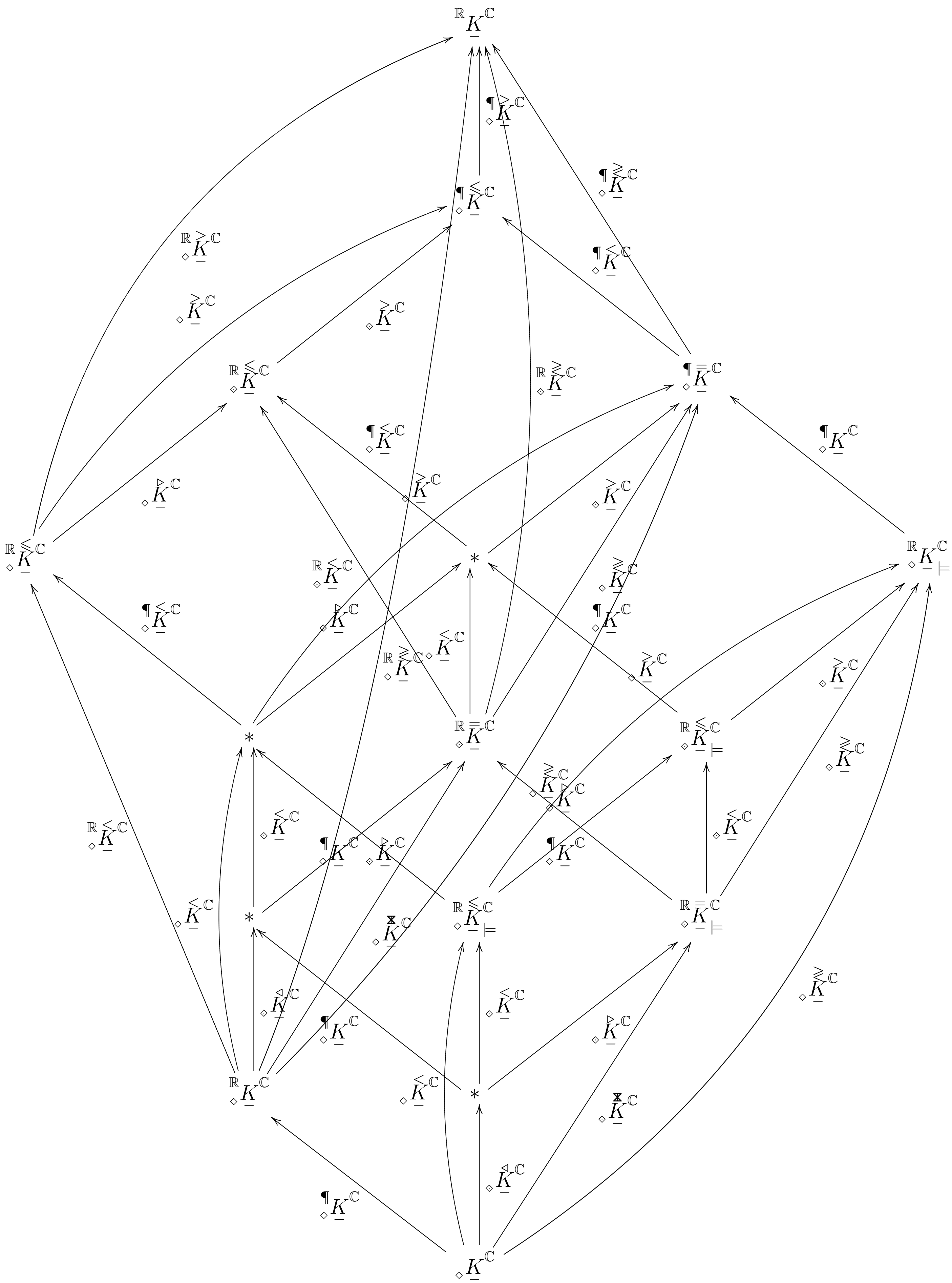
$$
= {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}} \times \underbrace{\overbrace{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\Join}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}} \times \overbrace{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\Join}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}} = {}^{\mathbb{R}}_{\diamond}\underline{\overset{\Join}{K}}^{\mathbb{C}} \times \overbrace{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\Join}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}^{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}}_{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}}}
$$

$$
{}^{\mathbb{R}}_{\diamond}\underline{\overset{\bowtie}{K}}^{\mathbb{C}} = \frac{{}^{\mathbb{R}}_{\diamond}\underline{\overset{\blacktriangleleft}{K}}^{\mathbb{C}}}{<\diamond>\not\ni \blacktriangleleft \in {}^{\mathbb{R}}_{\diamond}\underline{\overset{\ddagger}{K}}^{\mathbb{C}}} = {}^{\mathbb{R}}_{\diamond}\underline{\overset{\ltimes}{K}}^{\mathbb{C}} \times {}^{\mathbb{R}}_{\diamond}\underline{\overset{\rtimes}{K}}^{\mathbb{C}}
$$



$$
\underline{\overbrace{_{\diamond}\overset{\ltimes}{K}^{\mathbb{C}} \cap {}_{\diamond}\overset{\perp}{K}} \neg\, _{\diamond}\overset{\perp}{K}} = {}_{\diamond}\underline{\overset{\rtimes}{K}}^{\mathbb{C}}
$$

$$
{}^{\mathbb{R}}_{\diamond}\underline{\overset{>}{K}}^{\mathbb{C}} = {}_{\diamond}\underline{\overset{>}{K}}^{\mathbb{C}} + {}^{\mathbb{R}}_{\diamond}\underline{\overset{>}{K}}^{\mathbb{C}} : \quad {}_{\diamond}\underline{K}^{\mathbb{C}} = {}_{\diamond}\underline{\overset{<}{K}}^{\mathbb{C}} \times {}_{\diamond}\underline{\overset{=}{K}}^{\mathbb{C}} \times {}_{\diamond}\underline{\overset{>}{K}}^{\mathbb{C}} = {}_{\diamond}\underline{\overset{\leqslant}{K}}^{\mathbb{C}} \times {}_{\diamond}\underline{\overset{>}{K}}^{\mathbb{C}}
$$



$$ {}^{\P}_{\diamond}\overline{\overline{\underline{K}}}^{\mathbb{C}} = {}^{\mathbb{R}}\underline{K}^{\mathbb{C}} \blacktriangleleft {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}}: \quad {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}}_{\models} = {}^{\mathbb{R}}\underline{K}^{\mathbb{C}} \blacktriangleleft_{1} {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}} $$

$$ {}^{\mathbb{R}}_{\diamond}\overline{\overline{\underline{K}}}^{\mathbb{C}} = {}^{\mathbb{R}}\underline{K}^{\mathbb{C}} \blacktriangleleft {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}}: \quad {}^{\mathbb{R}}_{\diamond}\overline{\overline{\underline{K}}}^{\mathbb{C}}_{\models} = {}^{\mathbb{R}}\underline{K}^{\mathbb{C}} \blacktriangleleft_{1} {}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}} $$

$$ {}^{\mathbb{R}}_{\diamond}\overset{\lesseqgtr}{\underline{K}}^{\mathbb{C}}_{\models} = {}^{\mathbb{R}}\overset{\diamond}{\underline{K}}^{\mathbb{C}} \blacktriangleleft_{1} {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}}: \quad {}^{\mathbb{R}}_{\diamond}\overset{\lesseqgtr}{\underline{K}}^{\mathbb{C}}_{\models} = {}^{\mathbb{R}}\overset{\diamond}{\underline{K}}^{\mathbb{C}} \blacktriangleleft_{1} {}^{\P}_{\diamond}\underline{K}^{\mathbb{C}} $$

$$ {}^{\mathbb{R}}_{\diamond}\overset{\lesseqgtr}{\underline{K}}^{\mathbb{C}}_{\P} = {}^{\mathbb{R}}_{\diamond}\overset{<}{\underline{K}}^{\mathbb{C}}_{\P} \times {}^{\mathbb{R}}_{\diamond}\overline{\overline{\underline{K}}}^{\mathbb{C}}_{\P} \text{ bolic } \mathbb{C}: \quad {}^{\mathbb{R}}_{\diamond}\overset{>}{\underline{K}}^{\mathbb{C}}_{\P} = \frac{{}^{\mathbb{R}}_{\diamond}\underline{K}^{\mathbb{C}}_{4}}{< \boxdot > \not\ni 4 \in {}_{\diamond}\overline{\overline{\underline{\mathfrak{h}}}}_{1} >} $$