$$\mathbb{K}_{\mathbb{N}} \trianglelefteq \underline{\mathfrak{h}} \times \mathfrak{h} \ni \mathfrak{b}_{\mathfrak{h}}$$

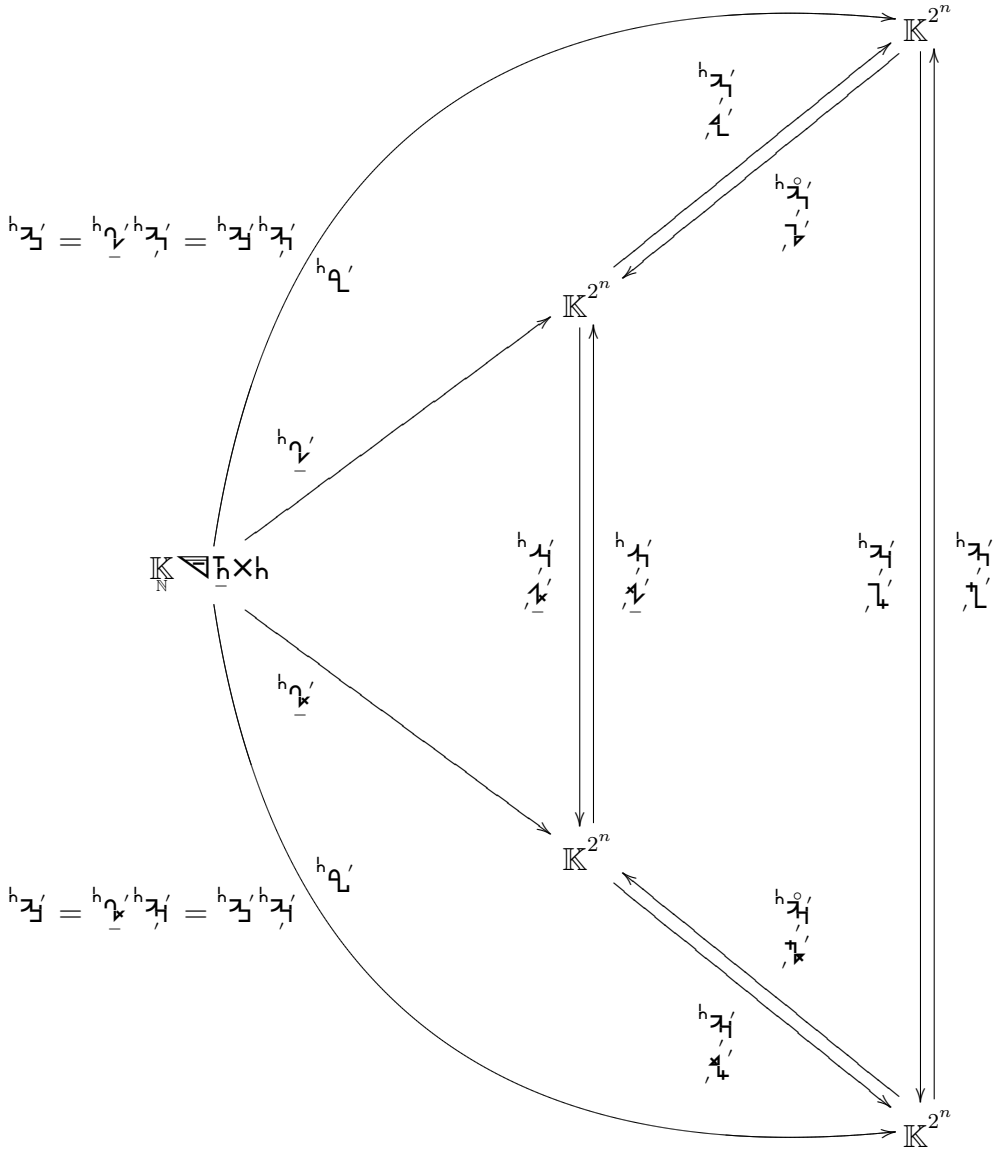
$$\mathfrak{b}_{\mathfrak{h}} = \underbrace{\mathfrak{b}_{\mathfrak{h}}{}^{\mathfrak{h}}\underline{\mathfrak{v}}}\ \underline{\mathfrak{v}}_{\mathfrak{h}}$$

$$\begin{cases} \mathbb{P}_{\bar{h}}\, \mathbb{E}_h &= \underbrace{\mathbb{P}_{\bar{h}}\, \mathbb{V}_h}\, \mathbb{E}_h \\ \mathbb{P}_{\bar{h}}\, \mathbb{Q}_h &= \underbrace{\mathbb{P}_{\bar{h}}\, \mathbb{V}_h}\, \mathbb{C}_h \end{cases}$$

$$\mathbb{P}_{\bar{h}}\, \mathbb{V}_h = \begin{cases} \underbrace{\mathbb{P}_{\bar{h}}\, \mathbb{E}_h}\, \mathbb{E}_h^{\circ} \\ \underbrace{\mathbb{P}_{\bar{h}}\, \mathbb{Q}_h}\, \mathbb{C}_h \end{cases}$$

$$\mathbb{P}_{\bar{h}} = \begin{cases} \underbrace{\mathbb{P}_{\bar{h}}\, \mathbb{E}_h}\, \mathbb{R}_h \\ \underbrace{\mathbb{P}_{\bar{h}}\, \mathbb{Q}_h}\, \mathbb{Q}_h \end{cases}$$

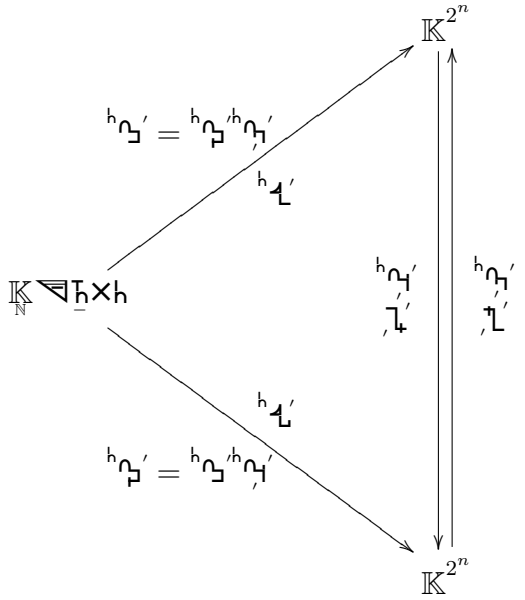
$\mathbb{K}^{2^n}$
$\mathbb{K}^{2^n}$
$\mathbb{K}^{2^n \times h}$



$$\begin{cases} \text{[illegible]} = \underbrace{\text{[illegible]}}\,\text{[illegible]} \\ \text{[illegible]} = \underbrace{\text{[illegible]}}\,\text{[illegible]} \end{cases}$$

$$\text{[illegible]} = \begin{cases} \underbrace{\text{[illegible]}}\,\text{[illegible]} \\ \underbrace{\text{[illegible]}}\,\text{[illegible]} \end{cases}$$

$$\text{[illegible]} = \begin{cases} \underbrace{\text{[illegible]}}\,\text{[illegible]} \\ \underbrace{\text{[illegible]}}\,\text{[illegible]} \end{cases}$$


$\mathbb{K}^{2^n}$
$\mathbb{K}^{2^n}$