

$$\mathfrak{h} \times \overline{\mathfrak{h}}^{-m} = \bigcup_{\mathfrak{h} \in \mathfrak{h}} \mathfrak{h} \times \overline{\mathfrak{h}}^{-m}$$

$$\mathfrak{h} \times \overline{\mathfrak{h}}^{-m} = \mathbb{C}^{\overline{\mathfrak{h}}} \times \mathfrak{h} \times \overline{\mathfrak{h}}^{-m} \ni \mathfrak{h} \mathfrak{r} : \mathfrak{X} \mathfrak{b}_h$$

$$\mathfrak{X} \mathfrak{b}_h \times \mathfrak{X} \mathfrak{b}'_h = \mathfrak{b}_h \times \mathfrak{b}'_h$$

$$\mathfrak{X} \mathfrak{b}_h \times \mathfrak{h} \mathfrak{r} = \mathfrak{b}_h \mathfrak{r}$$

$$\mathfrak{h} \times \overline{\mathfrak{h}}^{-m+n} \xrightarrow{\mathfrak{X}} \mathfrak{h} \times \overline{\mathfrak{h}}^{-m} \times \mathfrak{h} \times \overline{\mathfrak{h}}^{-n}$$

$${}^M \mathfrak{b}_h \mathfrak{r} \times \mathfrak{r}' = \sum_{P \subset M} \overline{P > M-P} \mathfrak{b}_h \mathfrak{r} \times \mathfrak{b}'_{M-P}$$

$$\mathfrak{h} \times \overline{\mathfrak{h}}^{-m} = \mathfrak{h} \times \overline{\mathfrak{h}}^{-m} \times \mathfrak{h} \times \overline{\mathfrak{h}}^{-m} \ni \mathfrak{h} \mathfrak{r}^J = \mathfrak{X}_{j \in J} \mathfrak{h} \mathfrak{r}^j$$

$$\mathfrak{X} \mathfrak{b}_h = \mathfrak{X}_{i \in I} (\mathfrak{X} \mathfrak{b}_h)$$

$$\mathfrak{b}_h \mathfrak{r}^J = \mathfrak{X}_{i \in I} \mathfrak{b}_h \mathfrak{r}^j \det$$

$$\mathfrak{X} \mathfrak{b}_h \times \mathfrak{X} \mathfrak{b}'_h = \mathfrak{b}_h \times \mathfrak{b}'_h$$

$$m \text{ odd} \Rightarrow \mathfrak{X} \omega = 0 \iff \omega \mathfrak{X} \omega = \circ^{m^2} \omega \mathfrak{X} \omega = -\omega \mathfrak{X} \omega = 0 \iff m^2 \text{ odd}$$

$$\text{zerl } \omega = \omega_1 \mathfrak{X} \dots \omega_m$$

$$m \geq 1 \Rightarrow \omega \mathfrak{X} \omega = 0 \iff \omega \mathfrak{X} \omega = + \overline{\omega_1 \mathfrak{X} \omega_1} \mathfrak{X} \dots \mathfrak{X} \overline{\omega_m \mathfrak{X} \omega_m} = 0$$

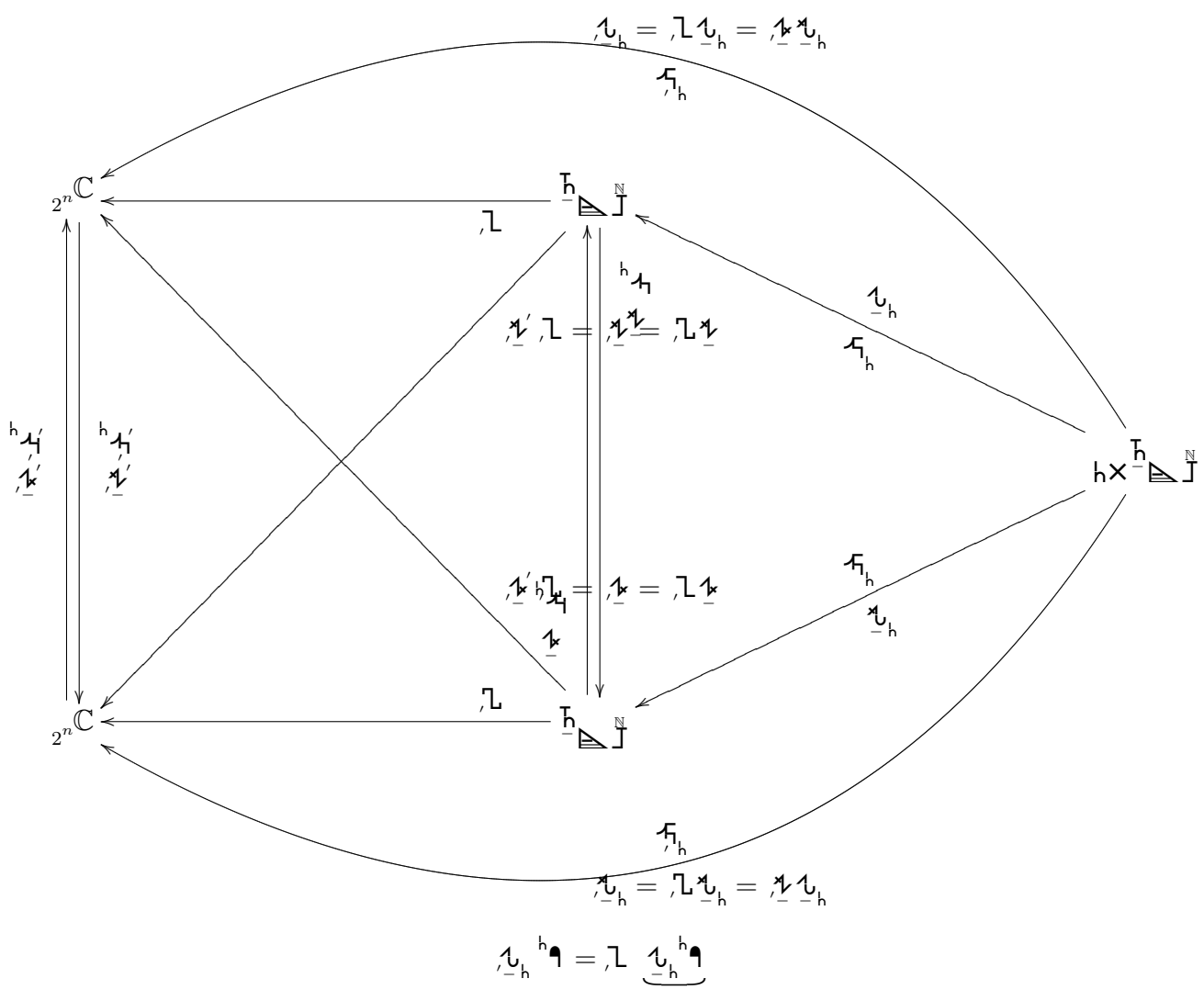
$$\mathfrak{X} (\mathfrak{X} \mathfrak{b}_h) = \mathfrak{b}_h \mathfrak{r}^N$$

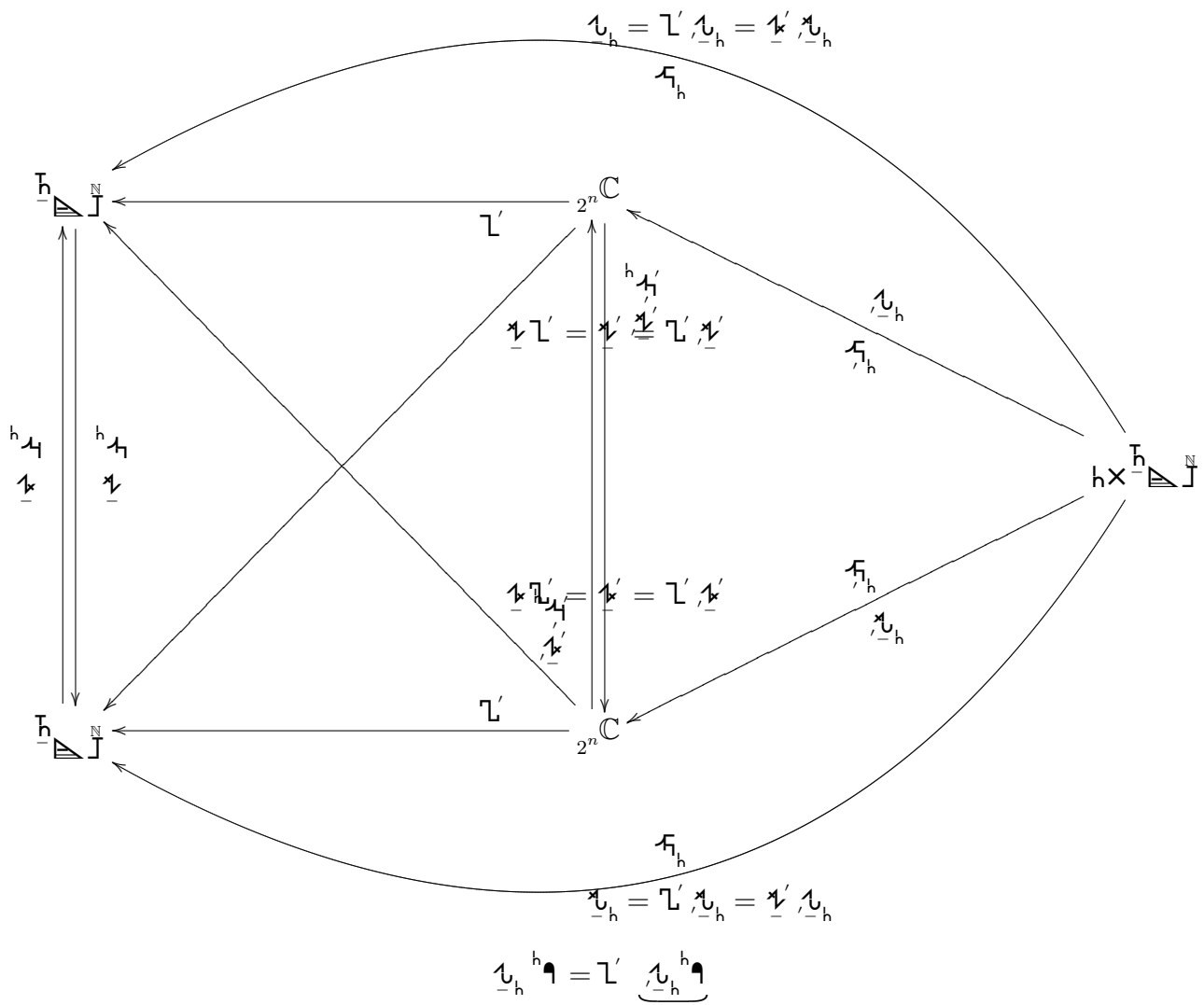
$$\mathfrak{X}^n \mathfrak{X}^m = \binom{n-m}{\circ} \mathfrak{X}^m \mathfrak{r}^N$$

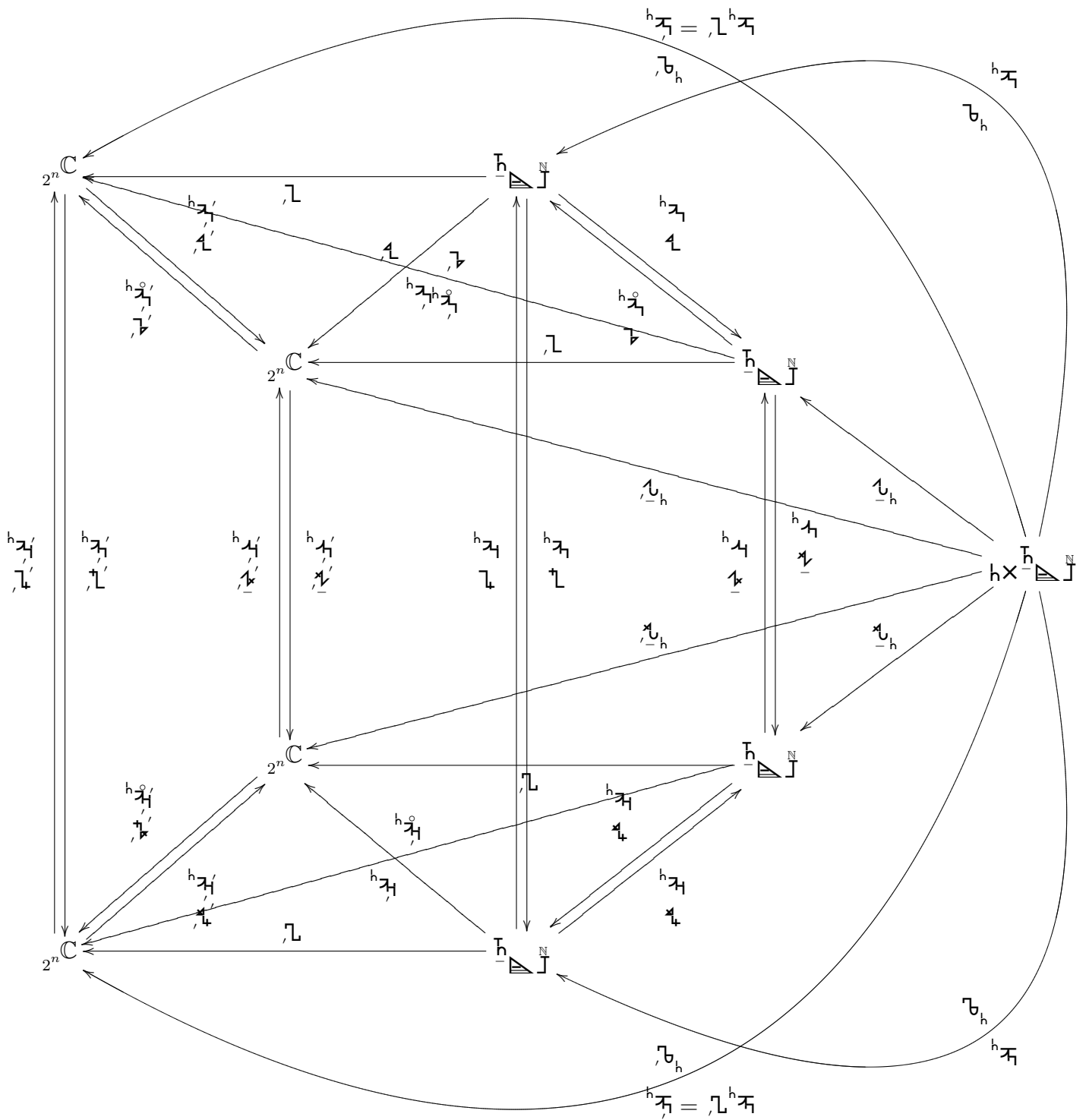
$$\mathfrak{h} \mathfrak{r} \mathfrak{X} (\mathfrak{X} \mathfrak{b}_h) = \mathfrak{b}_h \mathfrak{r} \mathfrak{X} \mathfrak{b}_h \mathfrak{r}^N$$

$$\mathfrak{b}_h \mathfrak{r}^N = \mathfrak{X} \overline{\mathfrak{h} \mathfrak{r}^N \mathfrak{X}} = \mathfrak{X} \mathfrak{b}_h$$

$$\mathfrak{X} \mathfrak{b}_h = \mathfrak{X} \overline{\mathfrak{h} \mathfrak{r}^N \mathfrak{X}} = \mathfrak{b}_h \mathfrak{r}$$



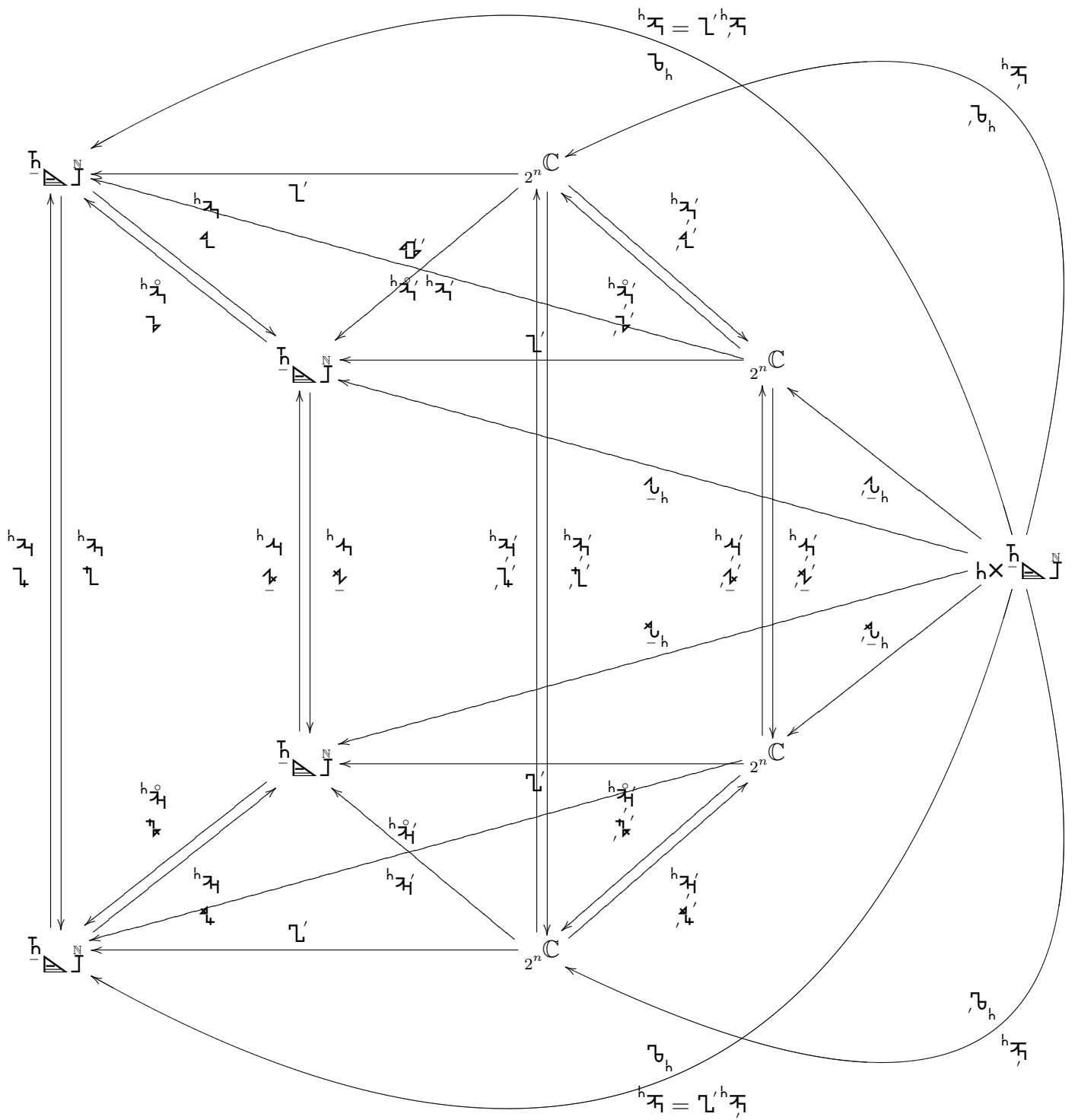




$$h\mathcal{A} \times h\mathcal{A} = \mathcal{B}_h h\mathcal{A} \times \mathcal{B}_h h\mathcal{A} = \underbrace{\mathcal{B}_h^* h\mathcal{A}} \cap \underbrace{\mathcal{B}_h h\mathcal{A}} = \underbrace{\mathcal{B}_{-h}^* h\mathcal{A}} \cap \underbrace{\mathcal{B}_{-h} h\mathcal{A}} = \underbrace{\mathcal{U}_{-h}^* h\mathcal{A}} \cap \underbrace{\mathcal{U}_{-h} h\mathcal{A}} = \underbrace{\mathcal{U}_{-h}^* h\mathcal{A}} \mathcal{B}_h \underbrace{\mathcal{U}_{-h} h\mathcal{A}} = \mathcal{U}_{-h} h\mathcal{A} \times \mathcal{U}_{-h} h\mathcal{A}$$

$$\begin{cases} \underbrace{h\pi^h}_h = \underbrace{,L\pi^h}_h = \underbrace{h\pi^h}_h \\ \underbrace{,b_h^h}_h = \underbrace{,Lb_h^h}_h = \underbrace{,b_h^h}_h \end{cases}$$

$$\underbrace{,b_h^h}_h = \begin{cases} \underbrace{h\pi^h}_h \\ \underbrace{,Lb_h^h}_h \end{cases}$$



$$\begin{cases} \tau_h^h = \tau' \tau_h^h = \tau' \tau_h^h \\ \tau_h^h = \tau' \tau_h^h = \tau' \tau_h^h \end{cases}$$

$$\tau_h^h = \begin{cases} \tau_h^h \\ \tau_h^h \end{cases}$$

