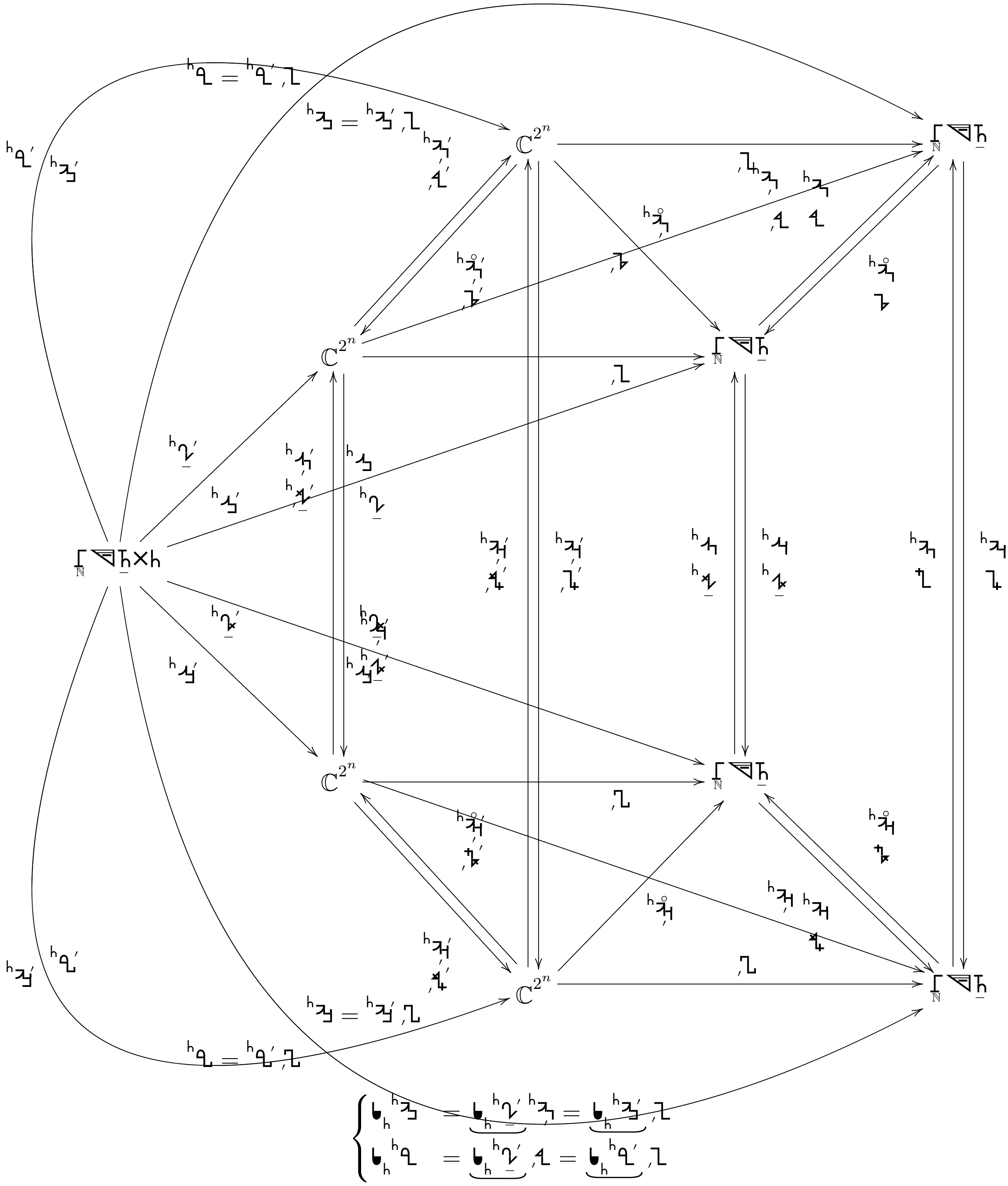
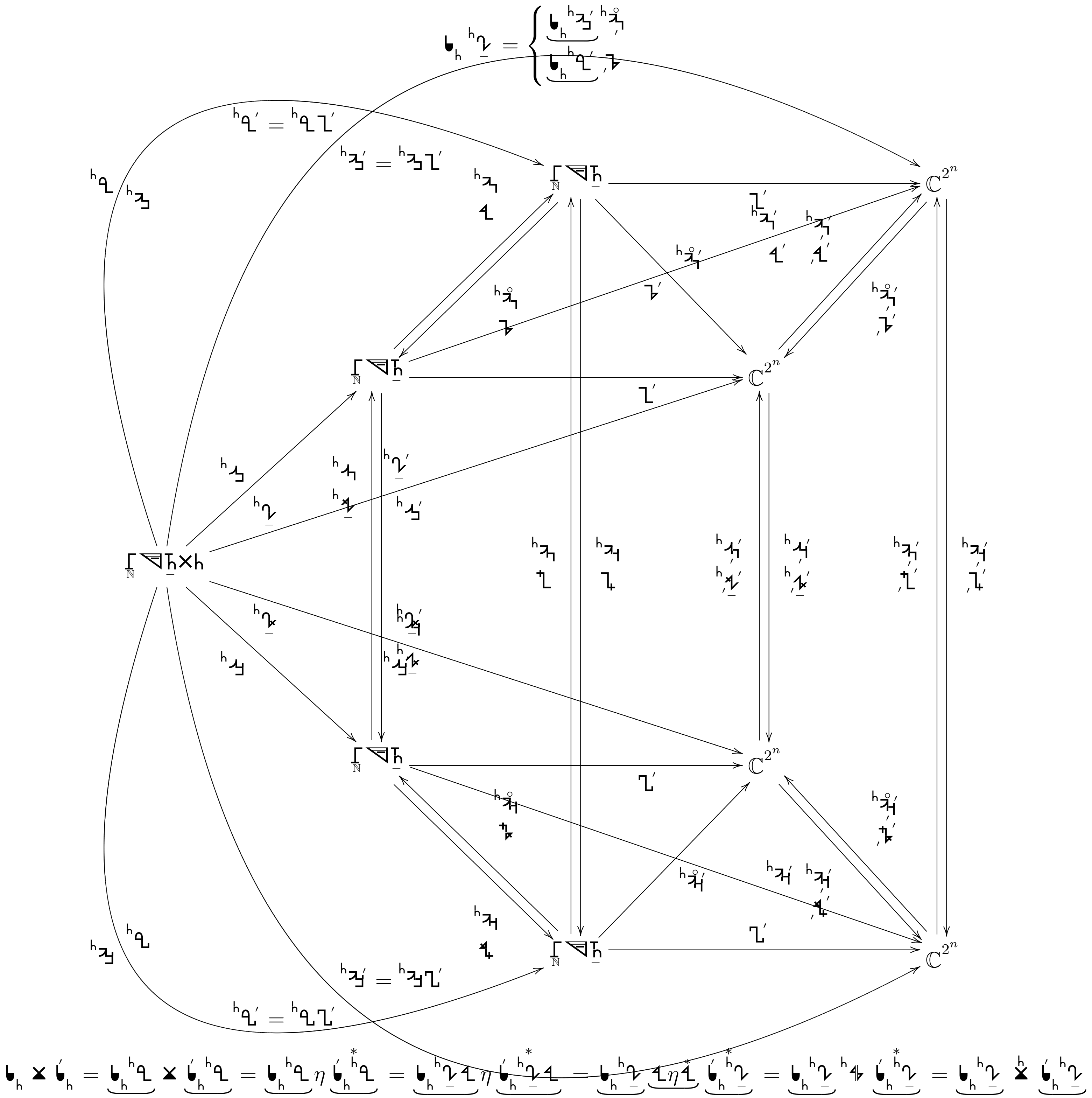
$\mathbb{C}^{2^n}$
$\mathbb{C}^{2^n}$

$$\underbrace{\quad}_{h} = {}_{h}$$



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



$$\begin{cases} \underbrace{\blacklozenge_h^{\natural}}_{h} \natural' & = \underbrace{\blacklozenge_h^{\natural}}_{h} \natural \natural' = \underbrace{\blacklozenge_h^{\natural}}_{h} \natural' \\ \underbrace{\blacklozenge_h^{\natural}}_{h} \flat' & = \underbrace{\blacklozenge_h^{\natural}}_{h} \natural \flat' = \underbrace{\blacklozenge_h^{\natural}}_{h} \flat' \end{cases}$$

$$\blacklozenge_h^{\natural} \natural' = \begin{cases} \underbrace{\blacklozenge_h^{\natural}}_{h} \natural \natural' \\ \underbrace{\blacklozenge_h^{\natural}}_{h} \flat' \end{cases}$$

$\mathbb{C}^{2^n}$
$\mathbb{C}^{2^n}$
$\overline{\mathbb{N}}$
$\overline{\mathbb{N}}$
$\overline{\mathbb{N}} \times \overline{\mathbb{N}}$
f
g
f'
g'
h
h'
$h' = h \circ f' = h \circ g'$
$h' = h \circ f' = h \circ g'$
$h \circ f = h \circ g = h'$
$h' \circ f' = h' \circ g' = h'$