

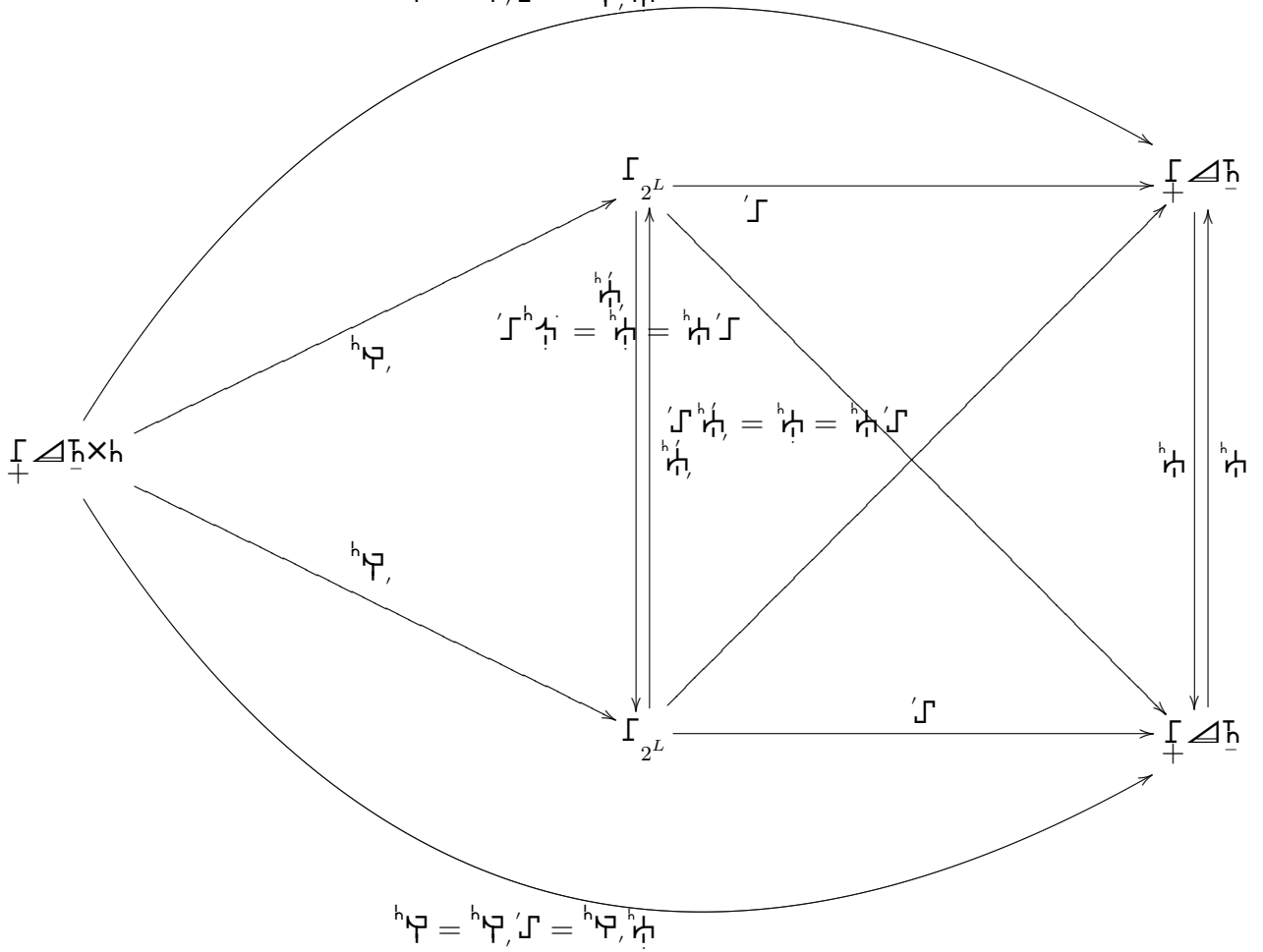
$$\Gamma_{+} \triangleleft \bar{h} \times h \supset \Gamma_{+} \triangleleft \bar{h} \times h \ni {}^h \mathbb{A}$$

$${}^h \mathbb{A} \times {}^h \mathbb{A} = \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \times \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} = \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \eta \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* =$$

$$\underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* = \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* = \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* =$$

$$\underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* = \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* = \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta} \underbrace{{}^h \mathbb{A} \mathbb{A}_b}_{\eta}^* =$$

$${}^h \mathbb{A} = {}^h \mathbb{A}, \Gamma = {}^h \mathbb{A}, {}^h \mathbb{A}$$



$${}^h \mathbb{A} {}^h \mathbb{A} = \underbrace{{}^h \mathbb{A} {}^h \mathbb{A}}, \Gamma$$

