A. INTERCHANGEABLE AMULETS (THE EYE OF AGAMOTTO)/

Two styles of The Eye of Agamotto are interchangeable. Place the amulets on top of the figure in the direction indicated.

Complete as shown.

B. WEARING THE WOVEN RED CAPE (CLOAK OF LEVITATION)/

Complete as shown.

C. WEARING THE SLING RINGS / SLING RINGSについて / 配戴時空間指

Attach the slings rings on the clips as shown.

D. APPLYING THE POWER-USING EFFECTS - ORANGE-COLORED MANDALAS OF LIGHT/

E. APPLYING THE POWER-USING EFFECTS - GREEN-COLORED MANDALAS OF LIGHT/

CAUTION / ご注意 / ご注意

- Do not use near water or in high humidity conditions.
- Do not use near heat sources such as stoves or heaters.
- Do not use near electrical equipment or appliances.
- Do not use near magnetic fields or equipment.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.
- Do not use near strong heat sources.
- Do not use near strong light sources.
- Do not use near strong magnetic fields.
- Do not use near strong electrical fields.