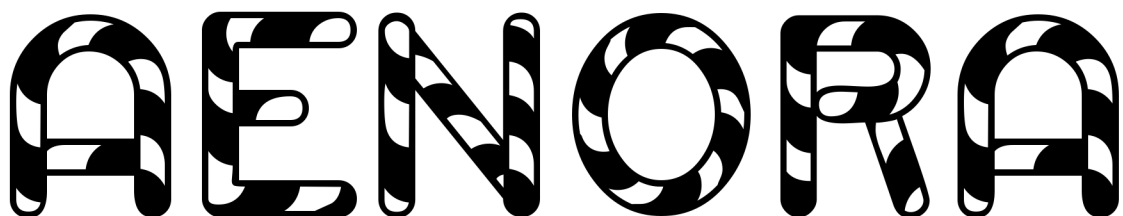
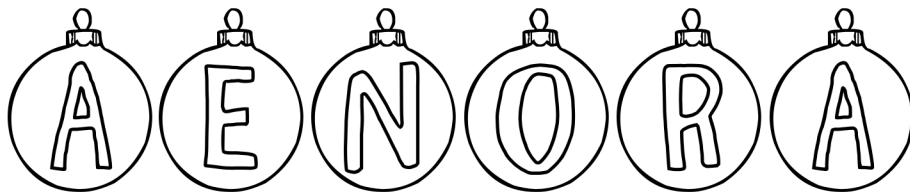
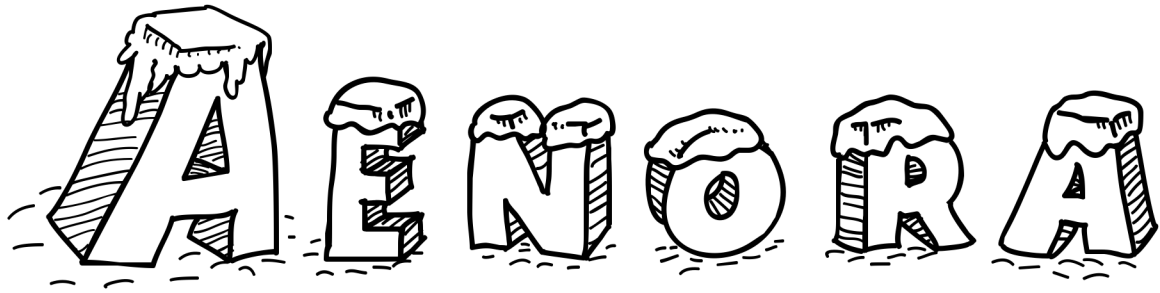


AENORA



AENORA

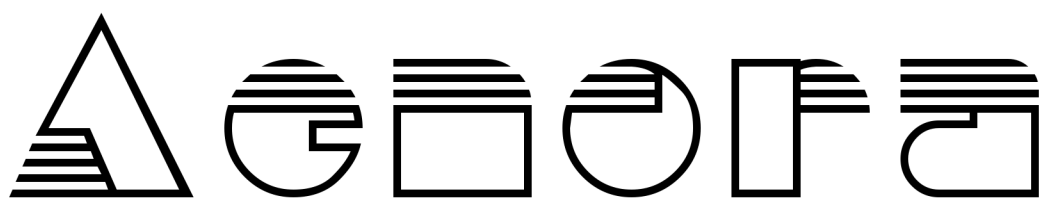
AENORA

AENORA

AENORA

AENORA

Aenora



AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

A E N O R A

Aenora

A E N O R A

Aenora

AENORA

Aenora

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

Aenora

Aenora

AENORA

AENORA

AENORA

AENORA

Aenora

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

AENORA

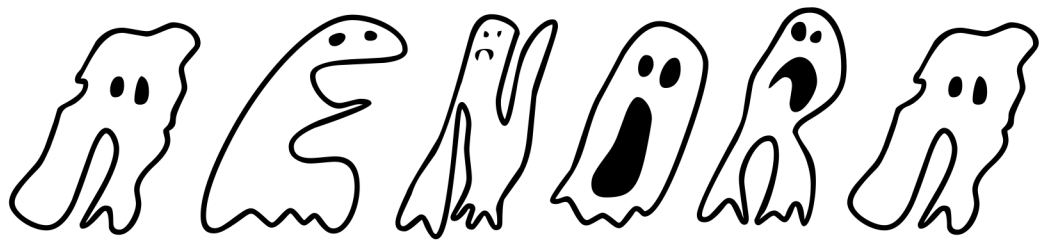
AENORA

AENORA

AENORA

Aenora

AENORA



AENORA

AENORA

AENORA

AENORA

AENORA