

F F R A I D

F F R A I D

F F R A I D

F F R A I D

FFRAID

FFRAID

FFRAID

FFRAID

Ffraid

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

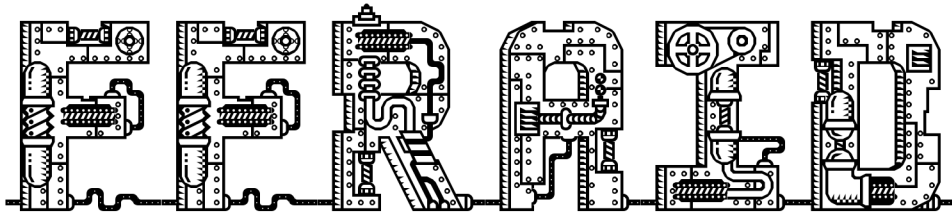
FFRAID

FFRAID

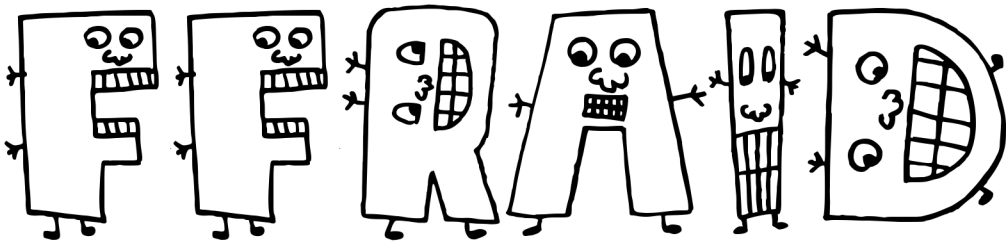
FFRAID

Ffraid

FFRAID



FFRAID



FFRAID

F F R A I D

F F R A I D

Ffraid

Ffraid

Ffraid

Ffraid

Ffraid

FFRAID

Ffraid

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

ffraid

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

Ffraid

Ffraid

FFRAID

Ffraid

FFRAID

Ffraid

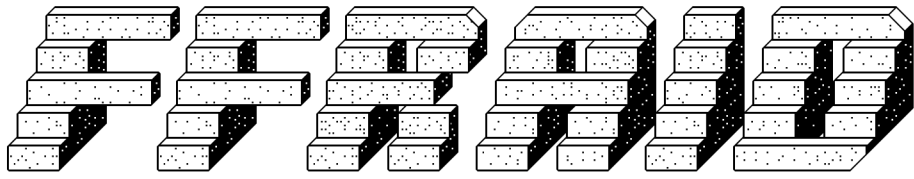
FFRAID

Ffraid

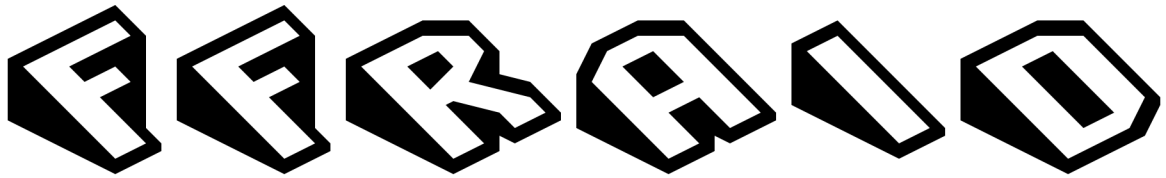
FFRAID

Ffraid

FFRAID



FFRAID



FFRAID

FFRAID



FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

Ffraid

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

FFRAID

