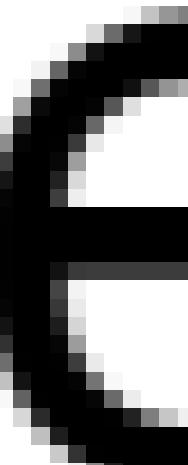
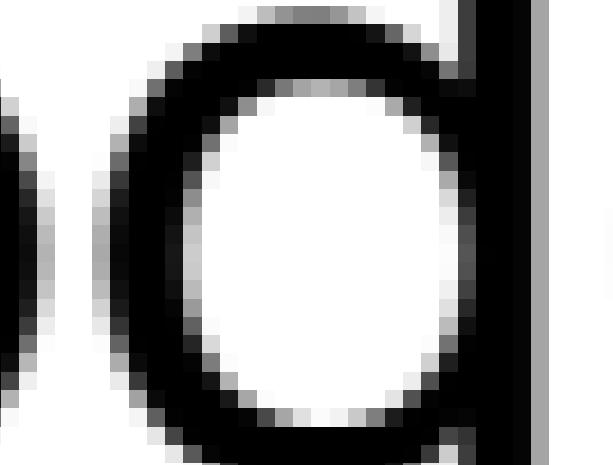
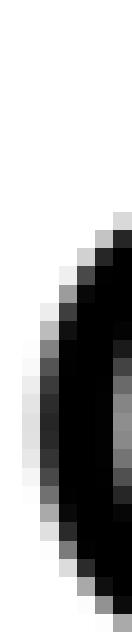
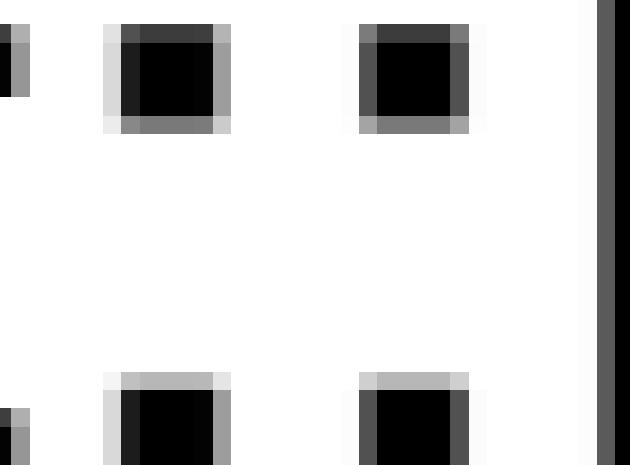
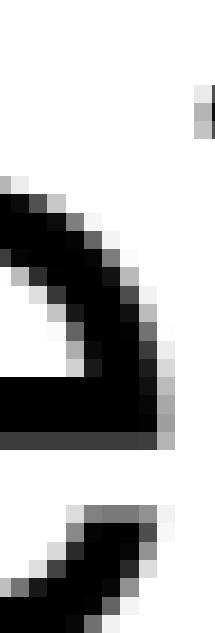
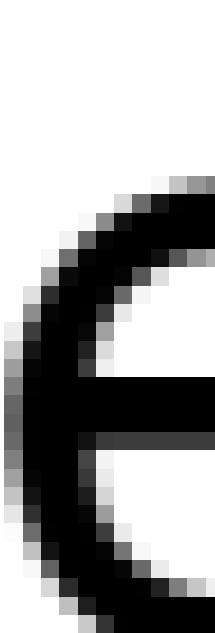
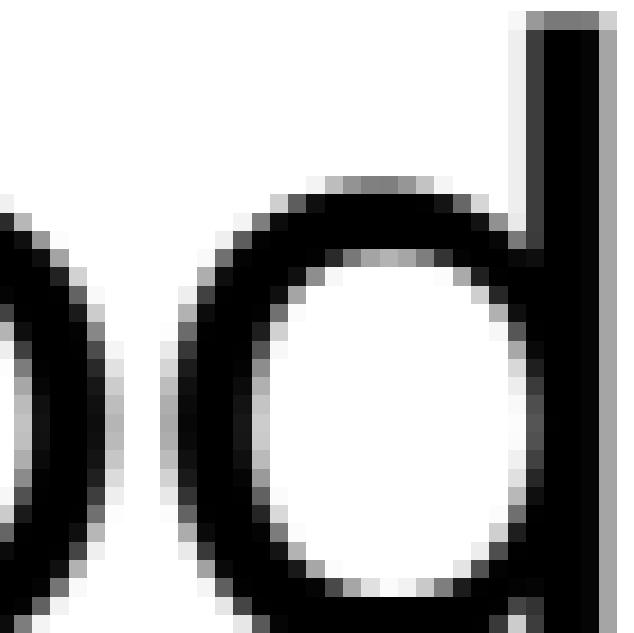


Legend











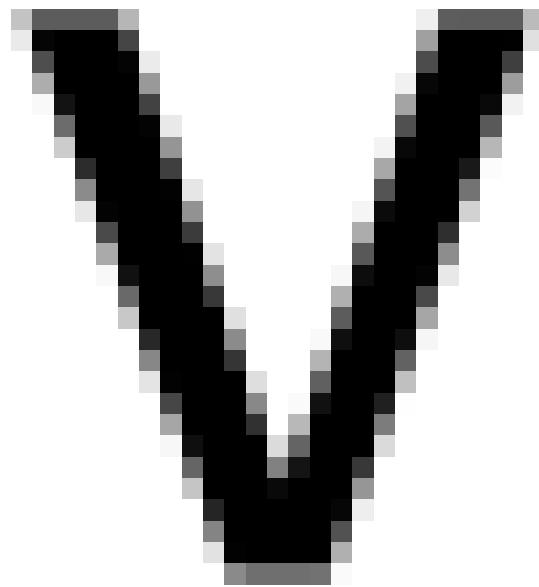
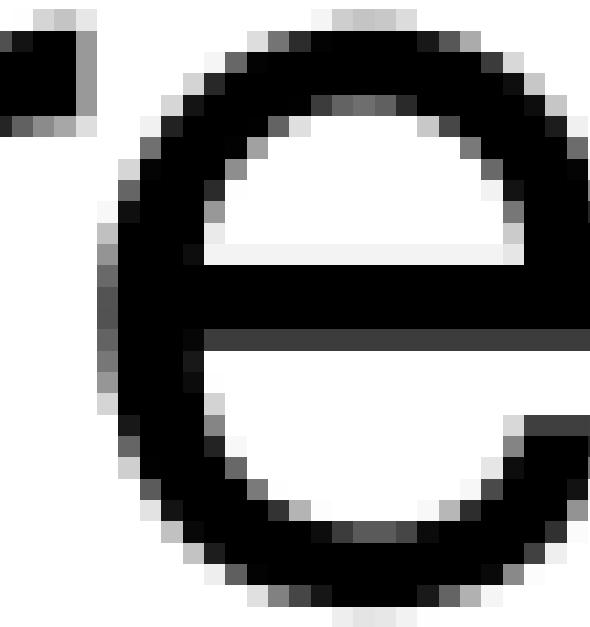
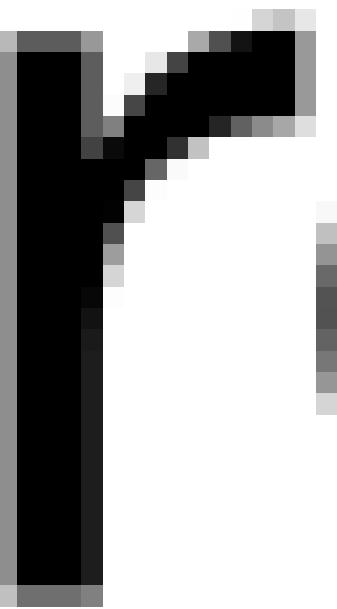
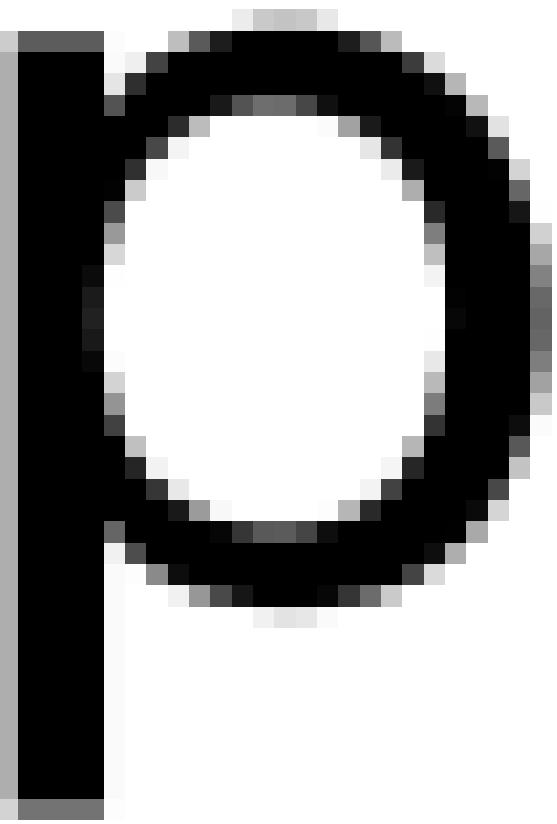
Playist . Songlist













Stock me more

the end of me and me and me and me and me

poli

vis

is

st

is

st

st

st

st

st

st

st

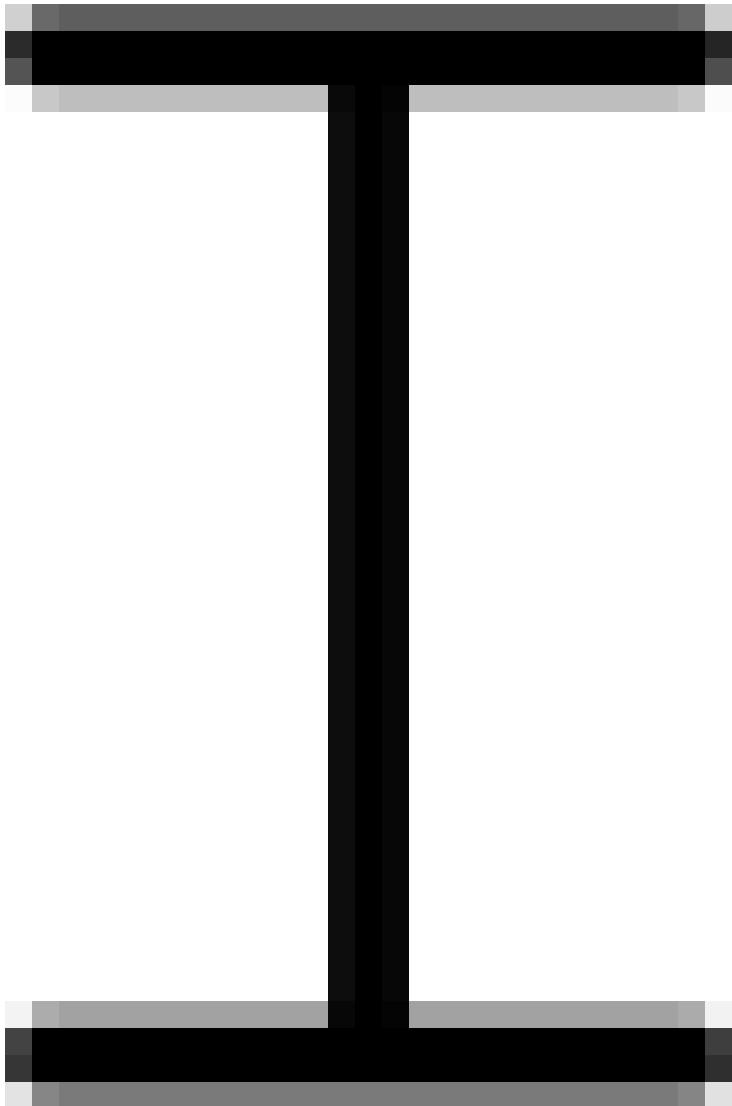
st

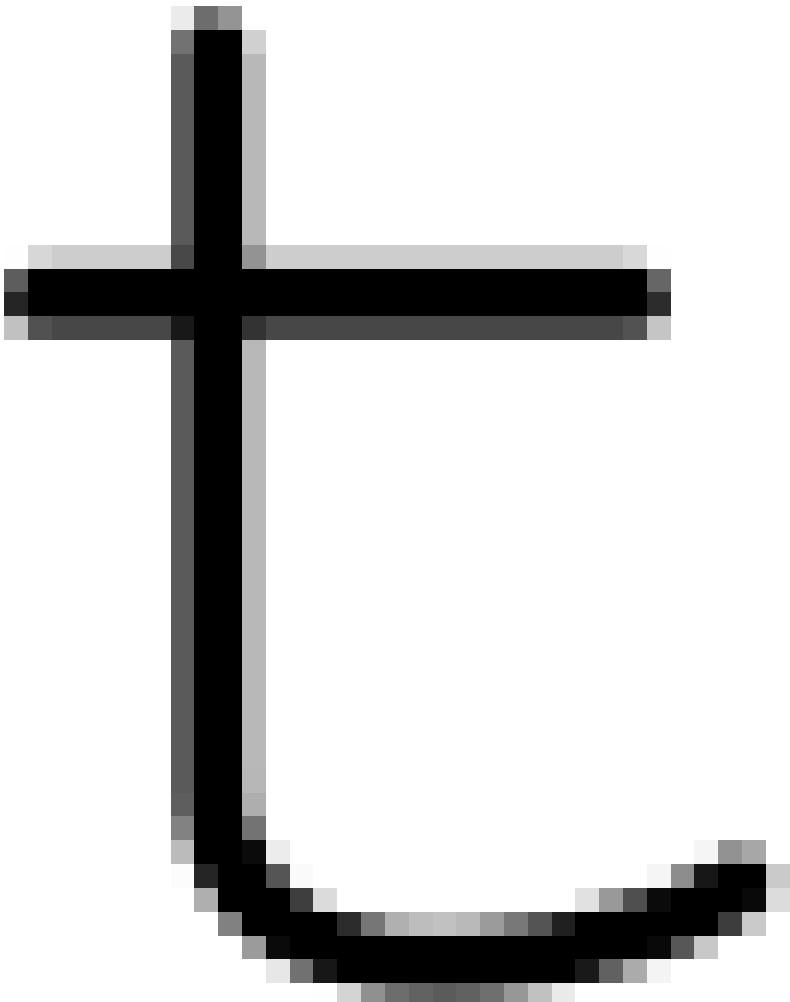




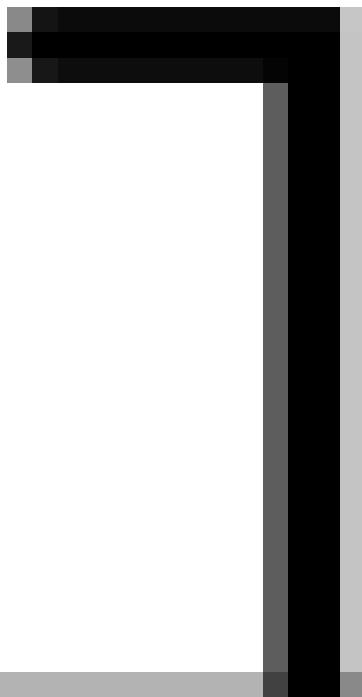
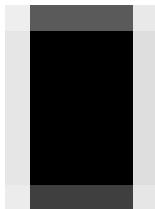


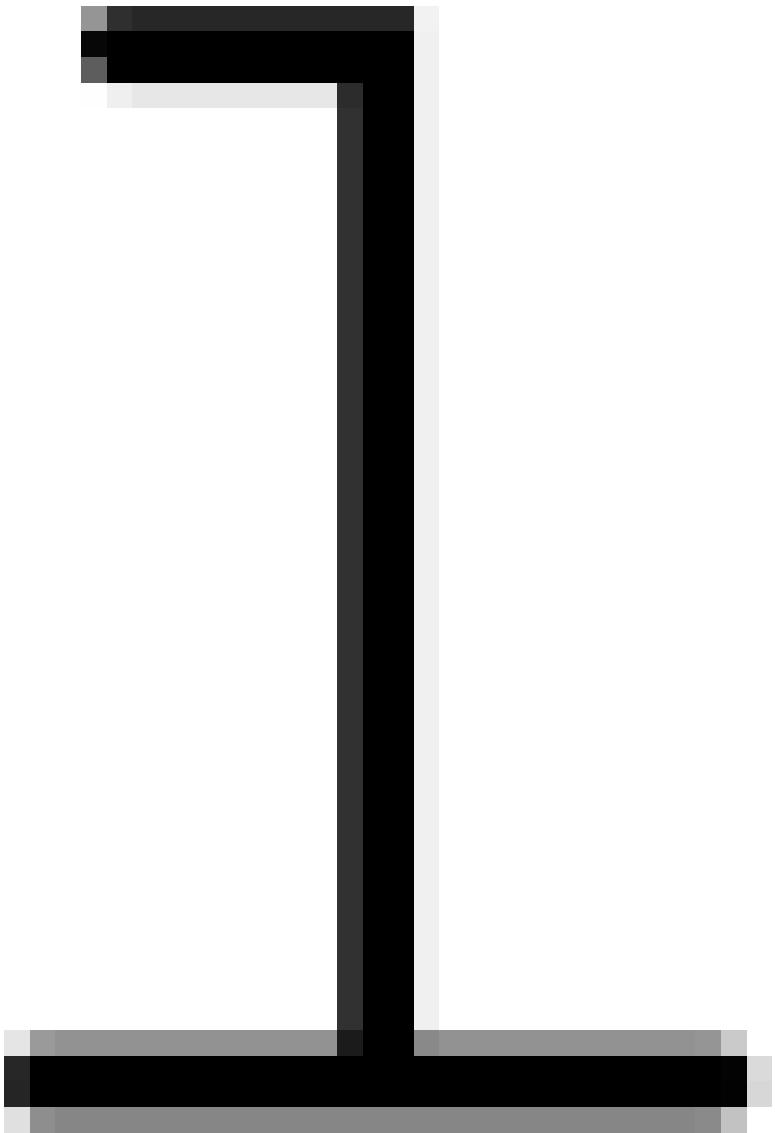


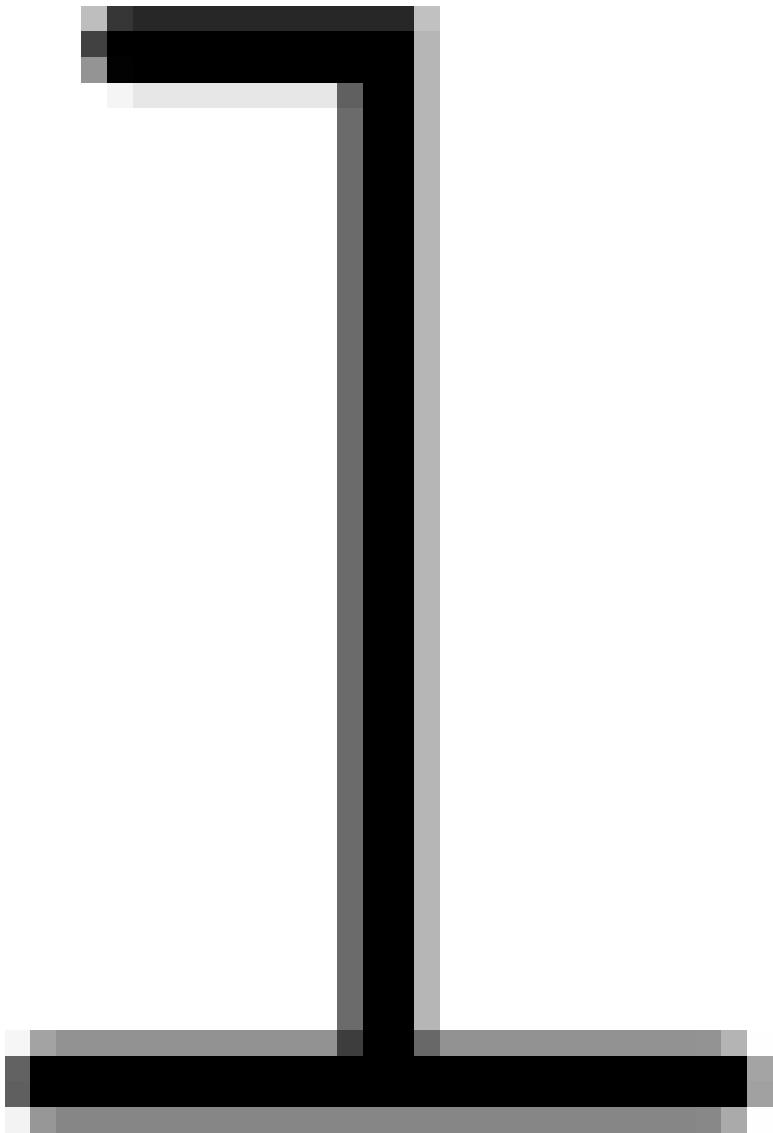


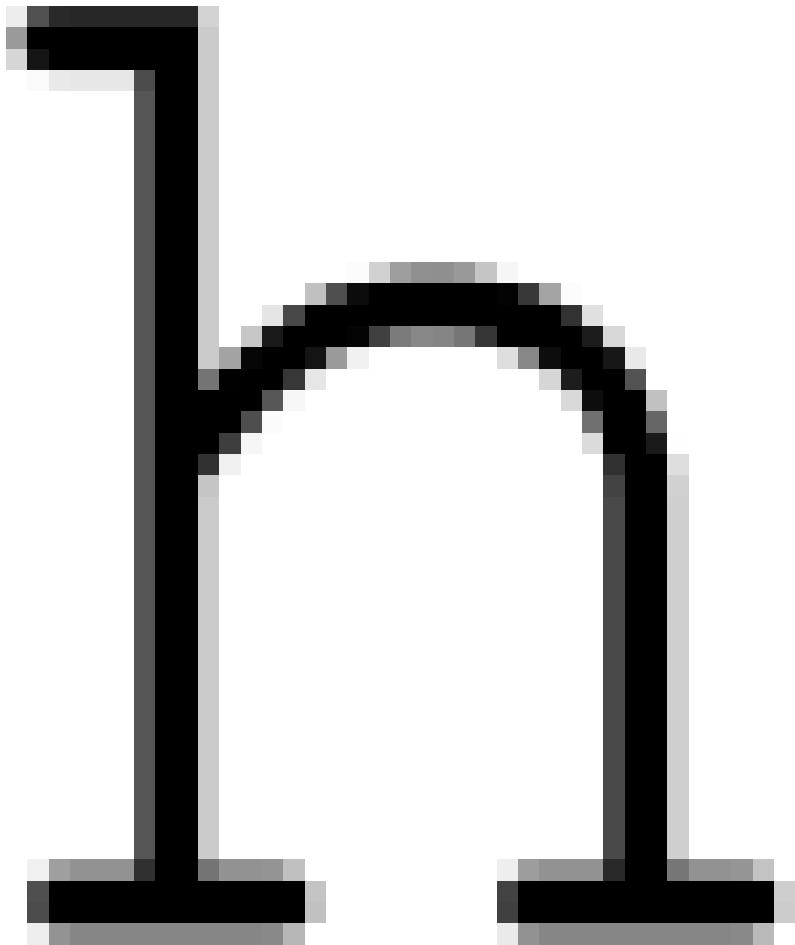


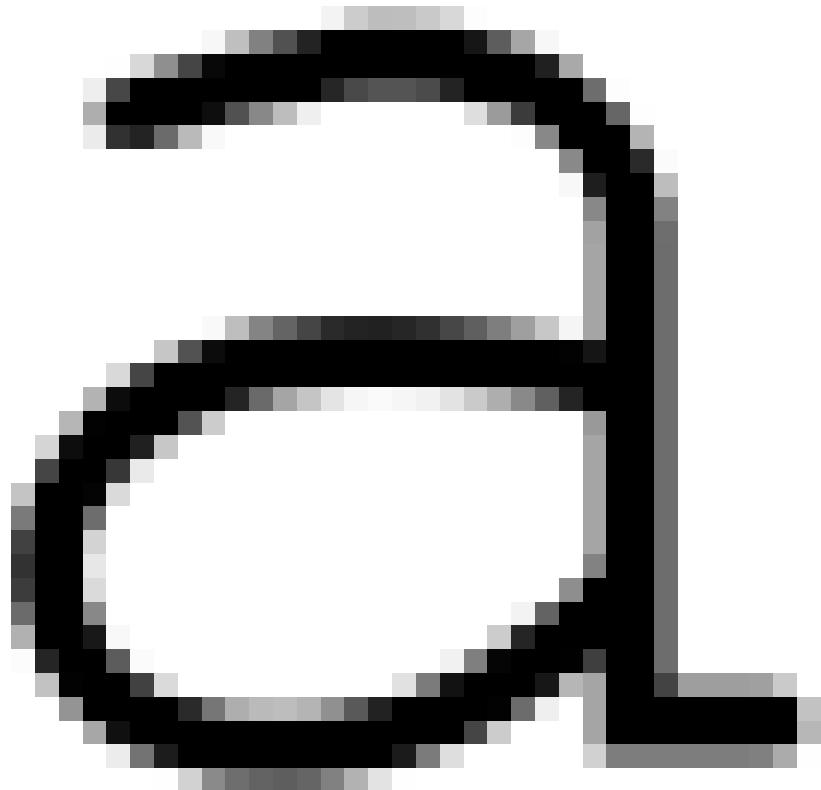




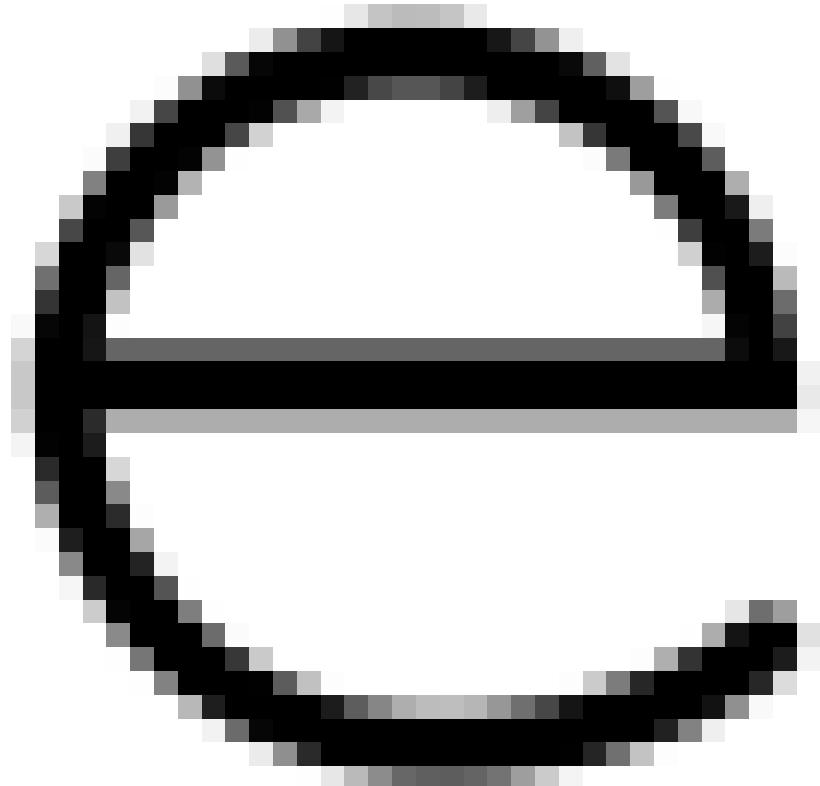


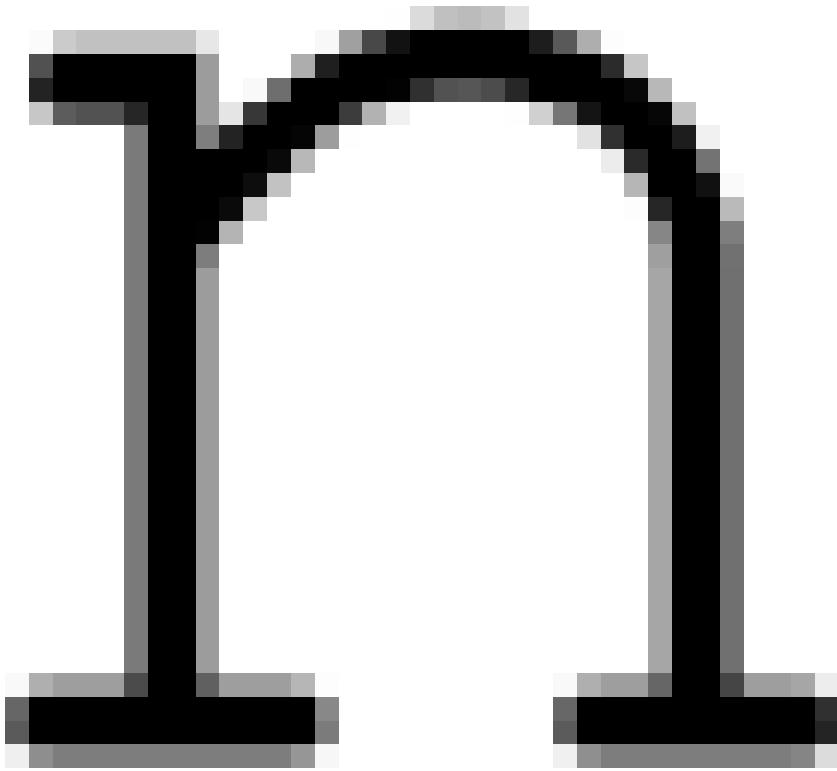


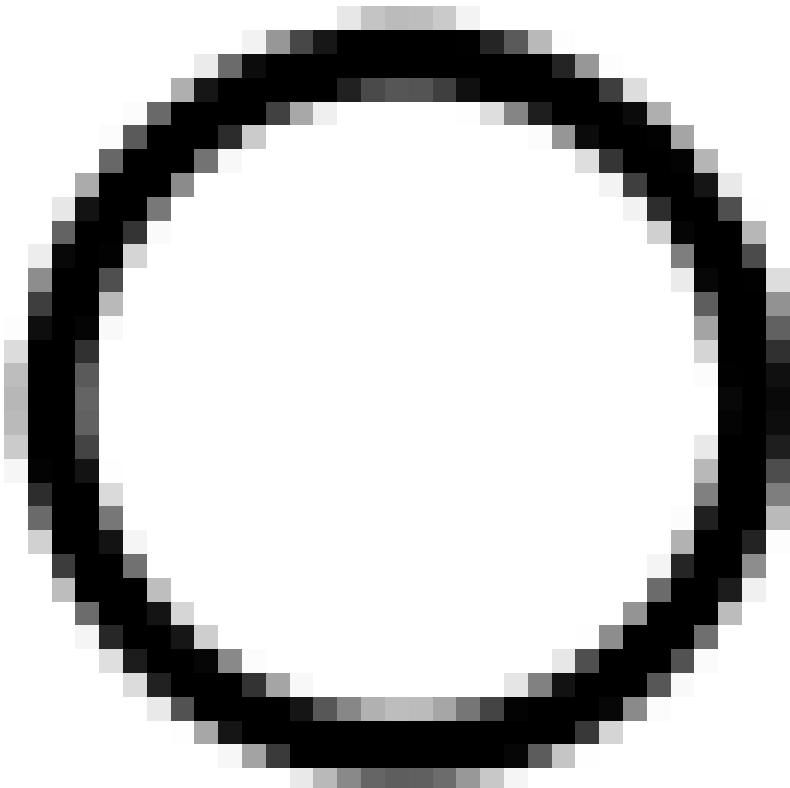




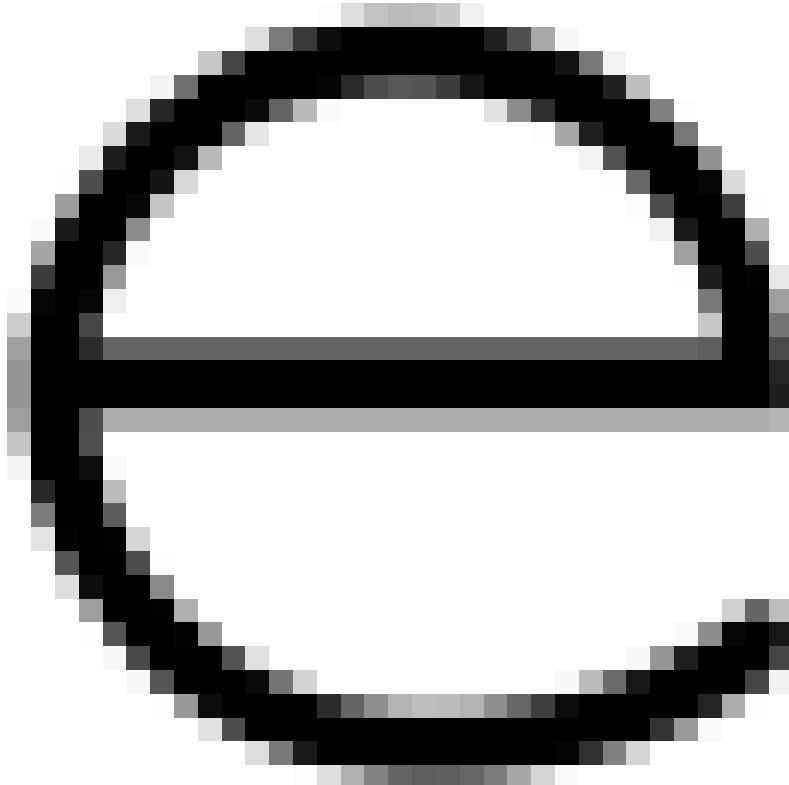




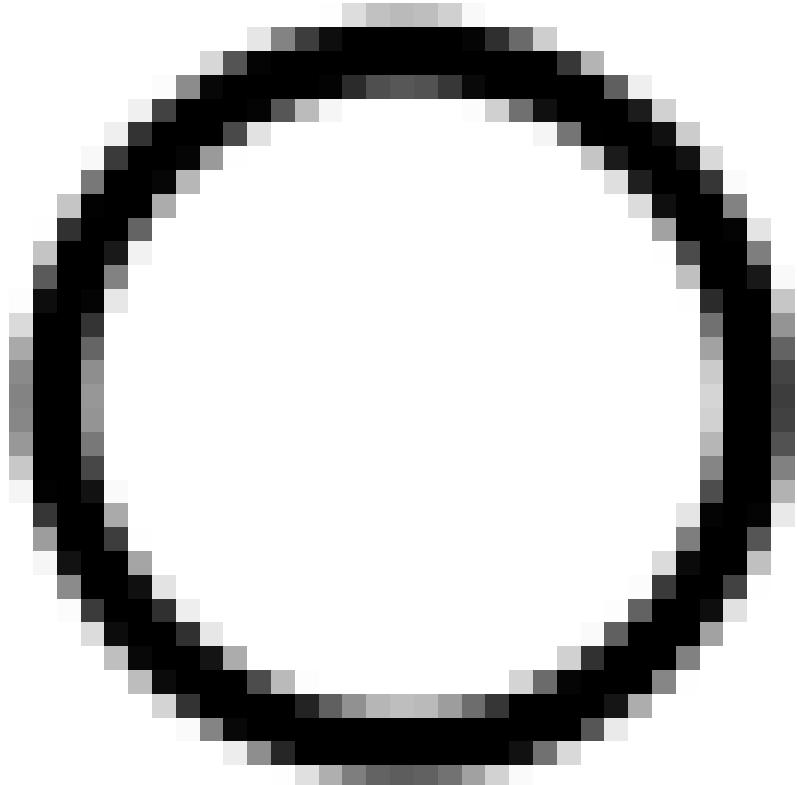


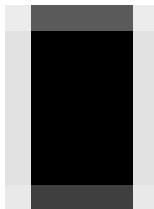


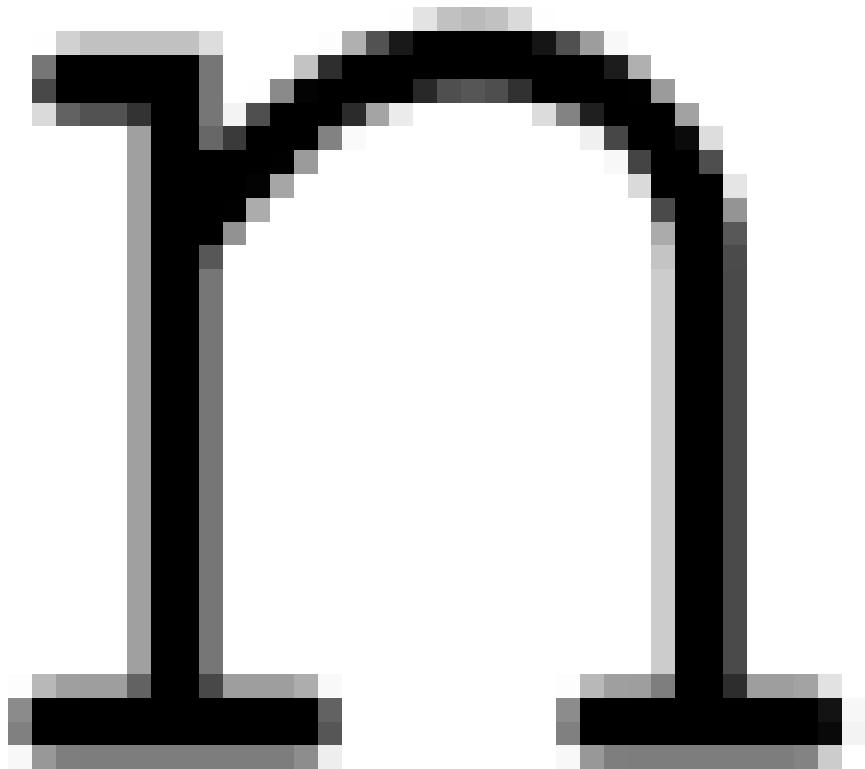


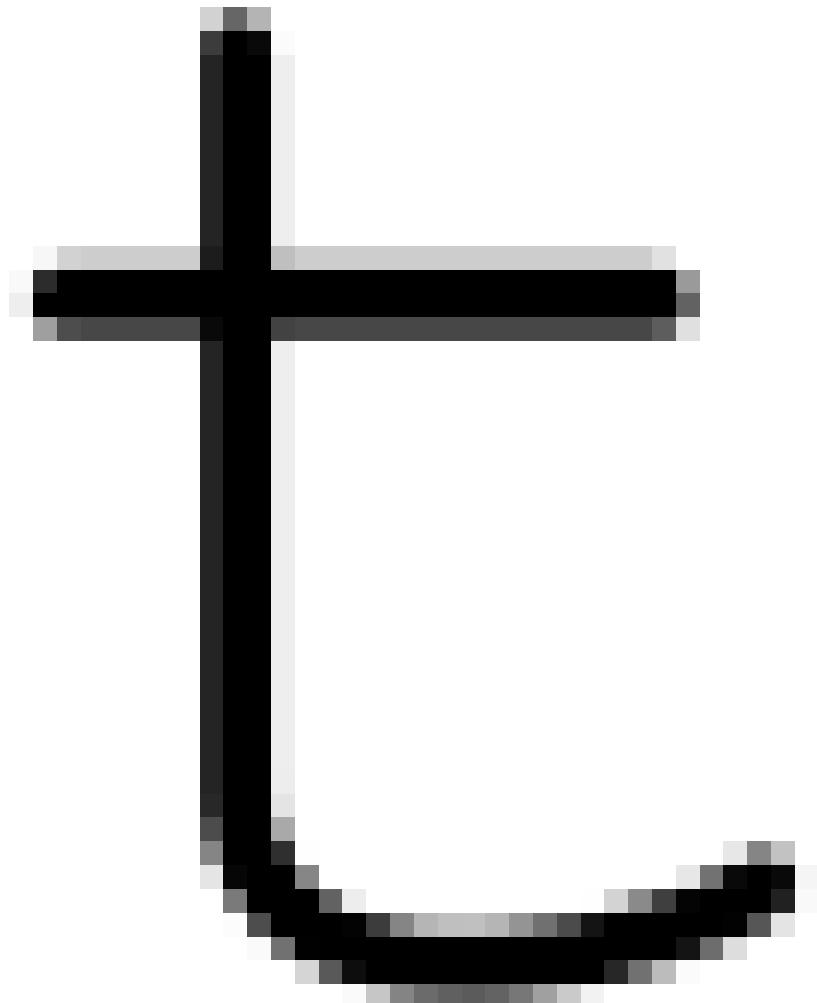


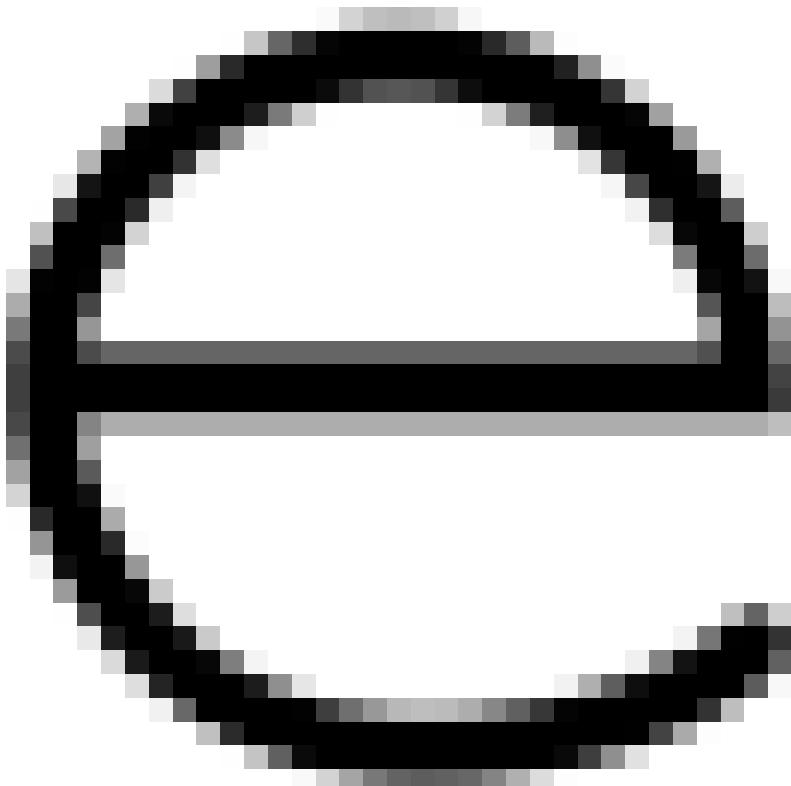


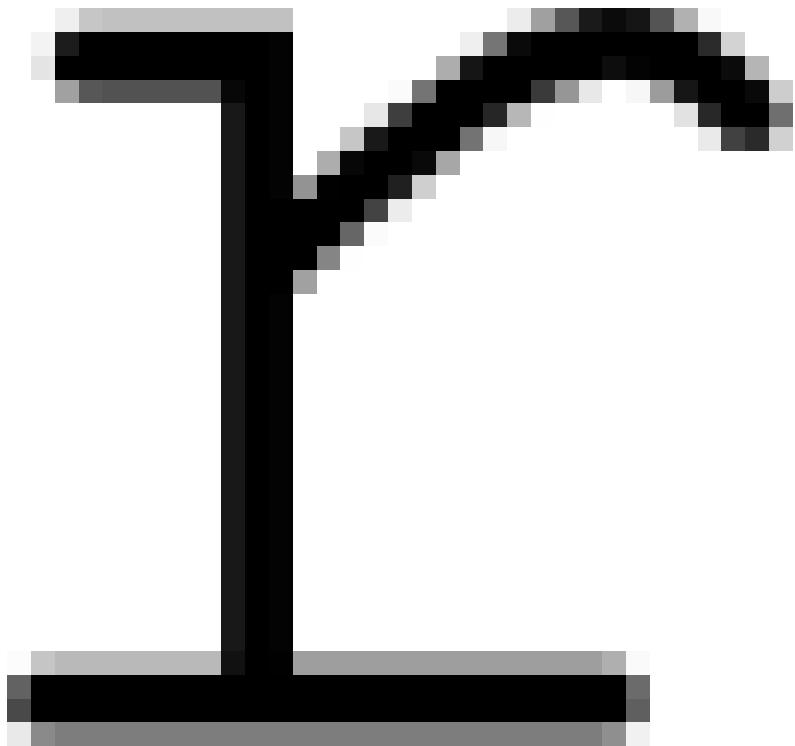


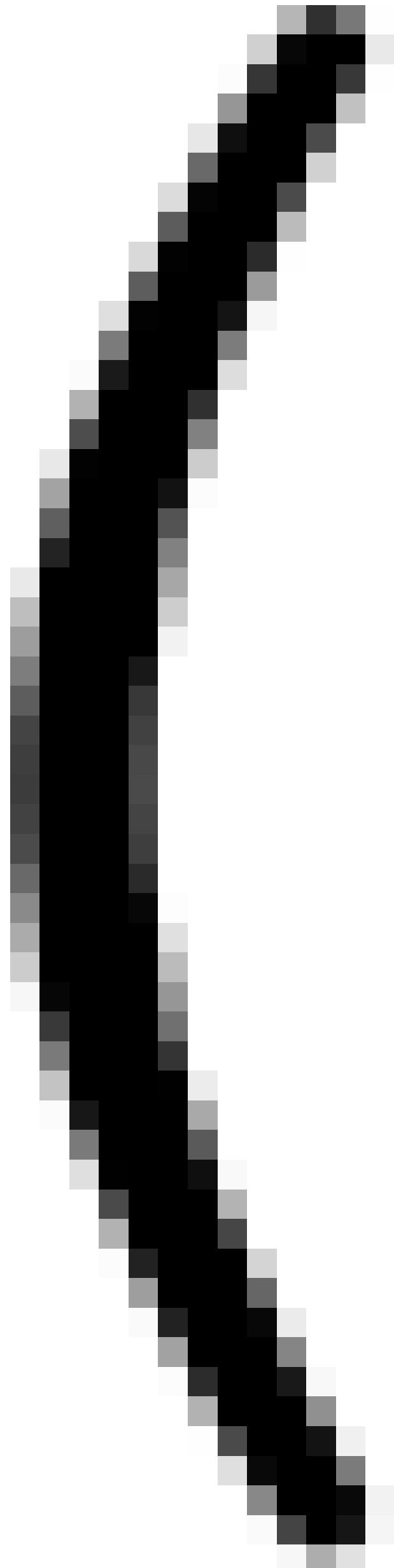




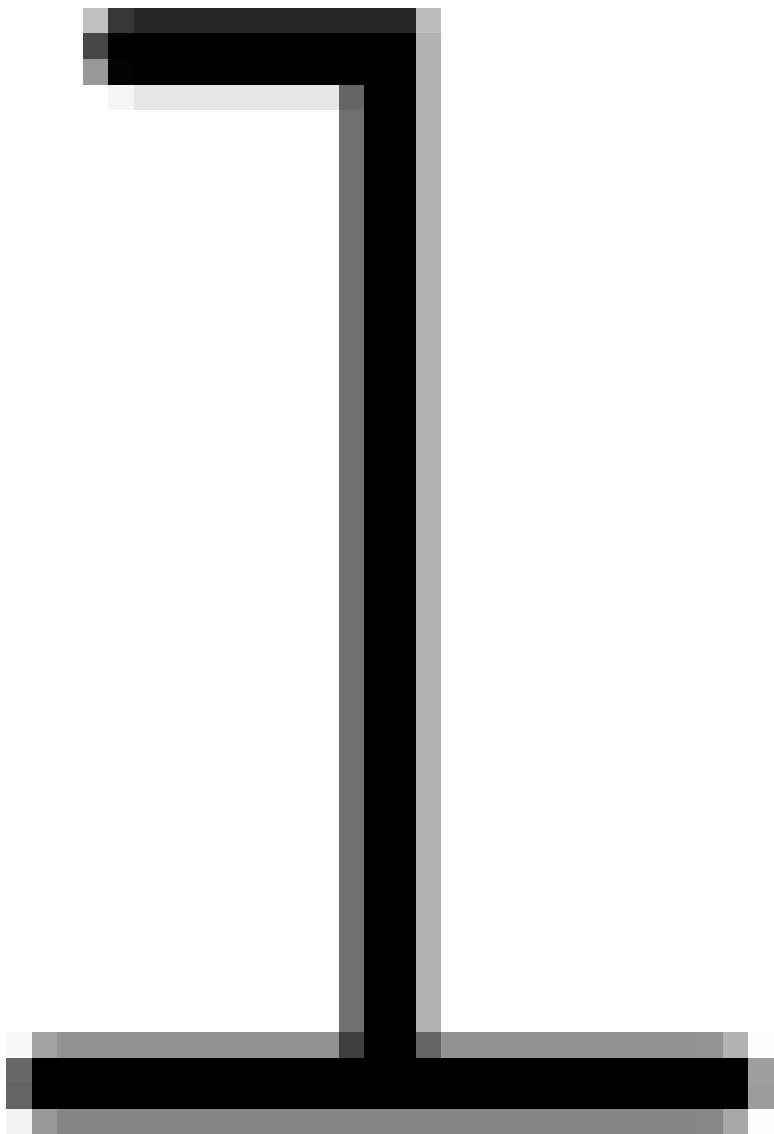


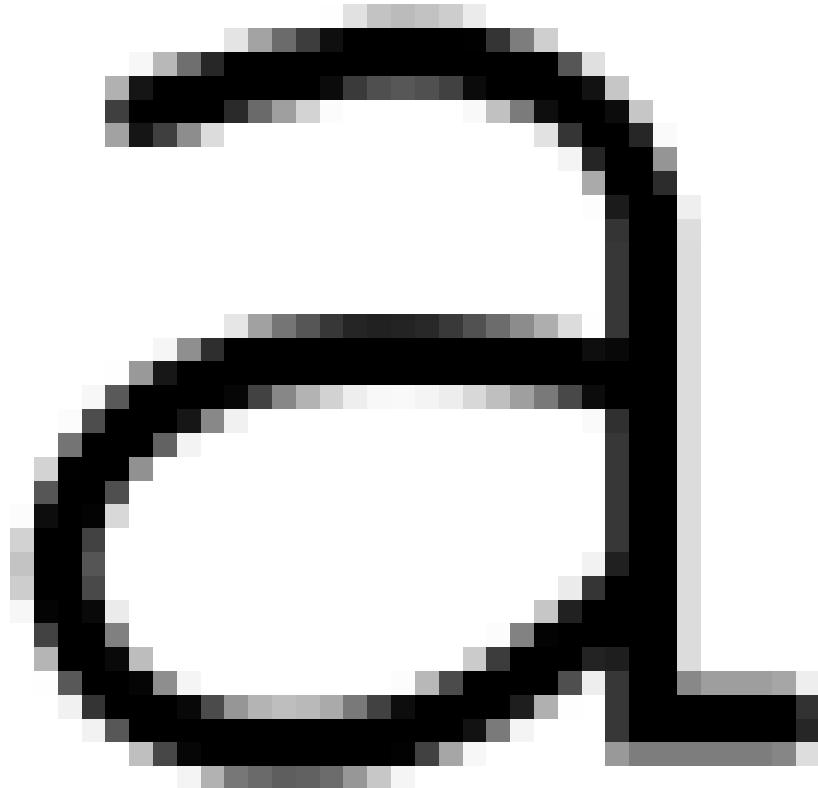


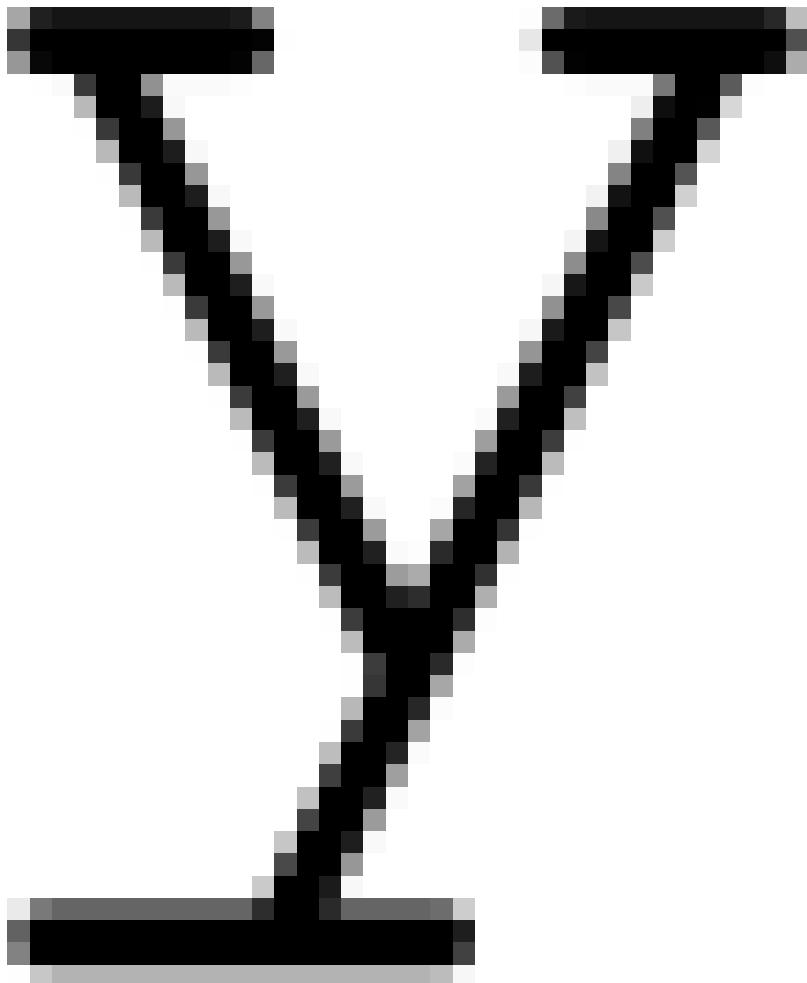


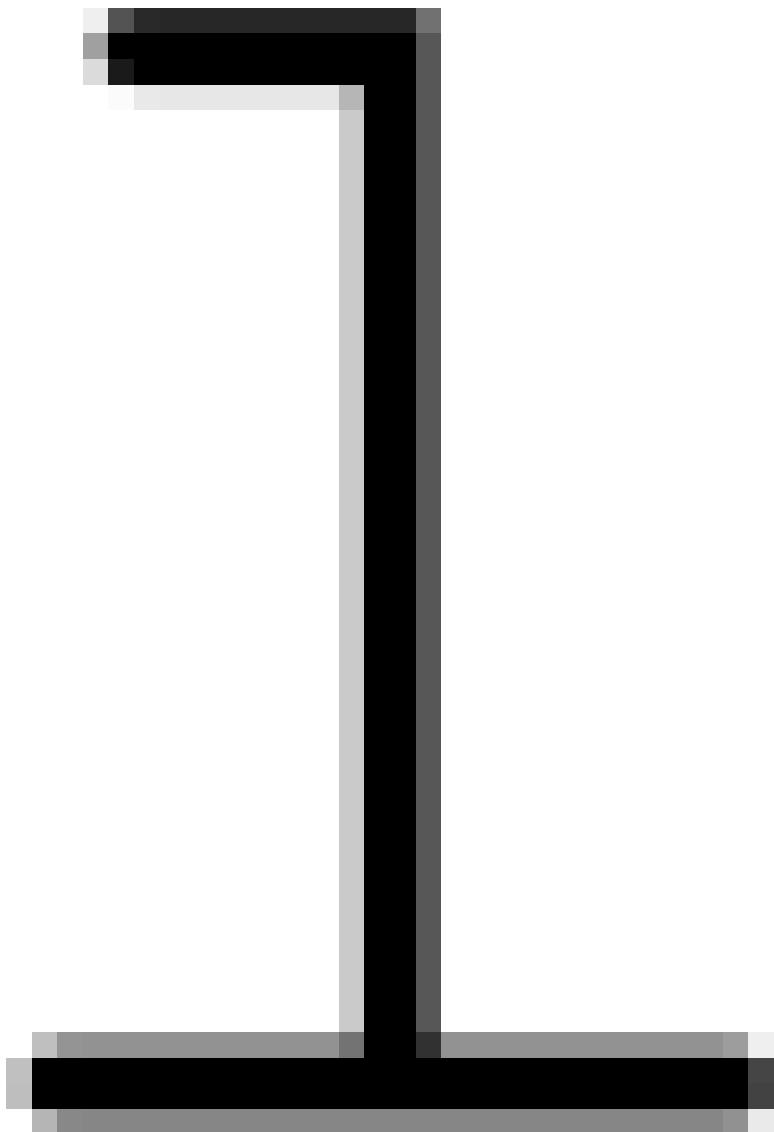


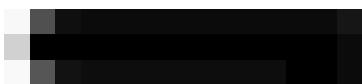
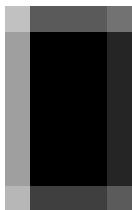


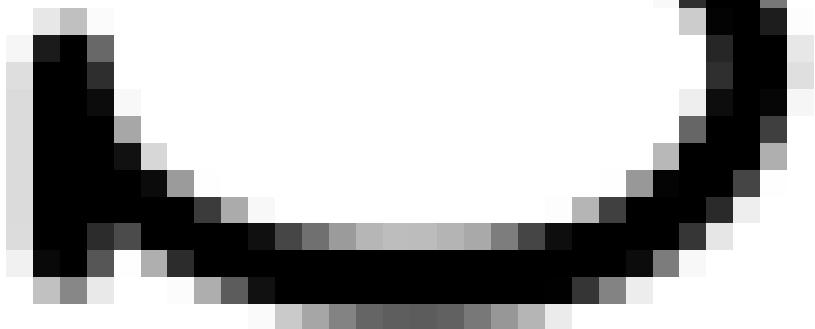
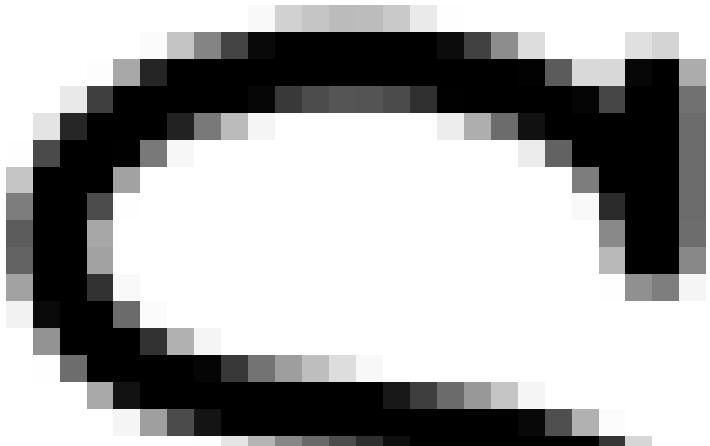


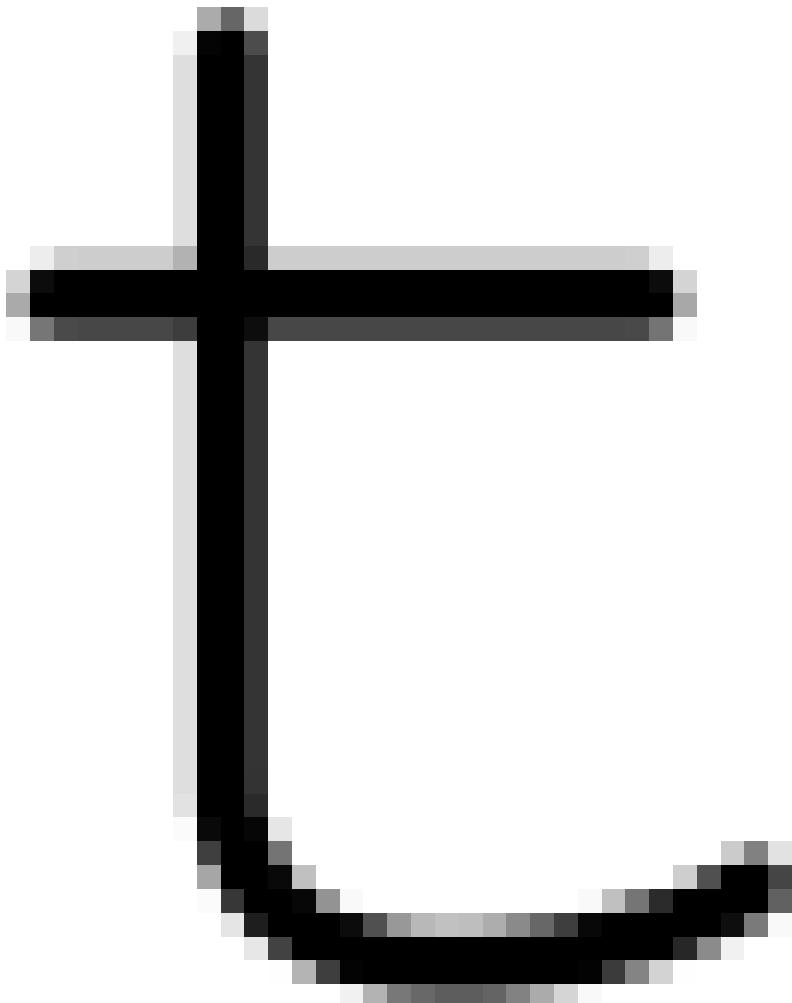


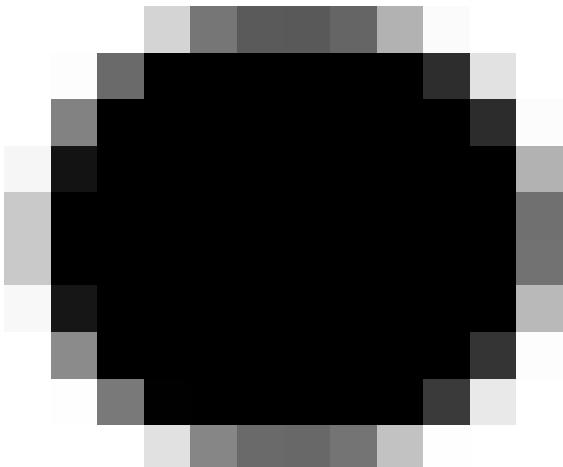
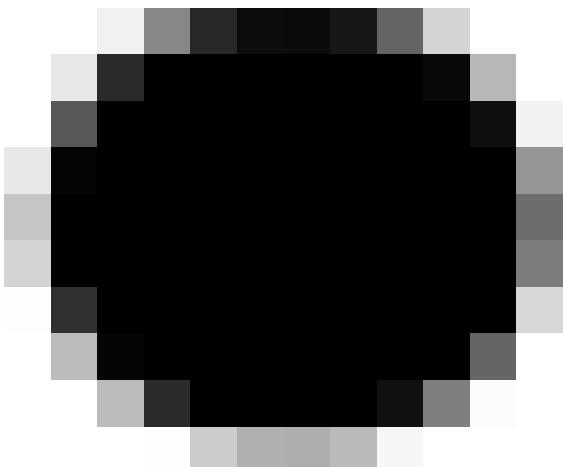


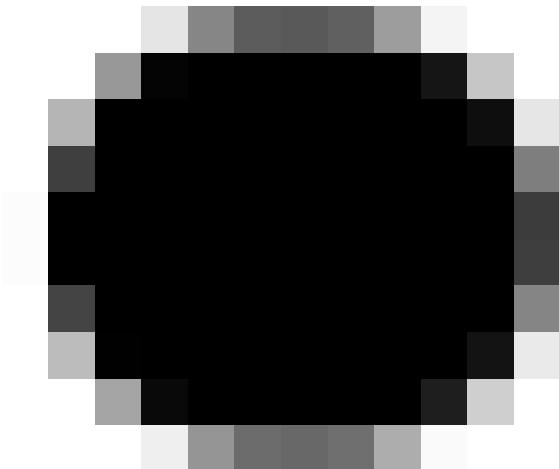
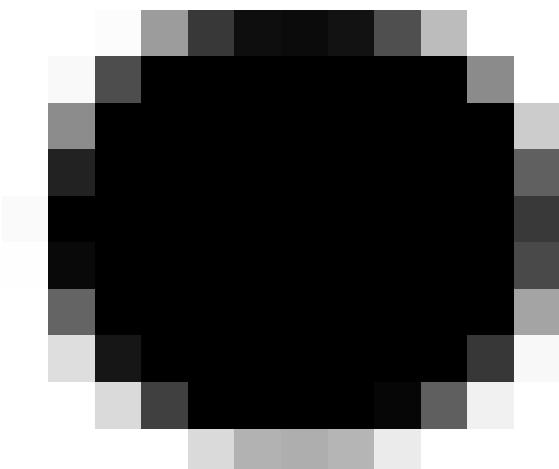




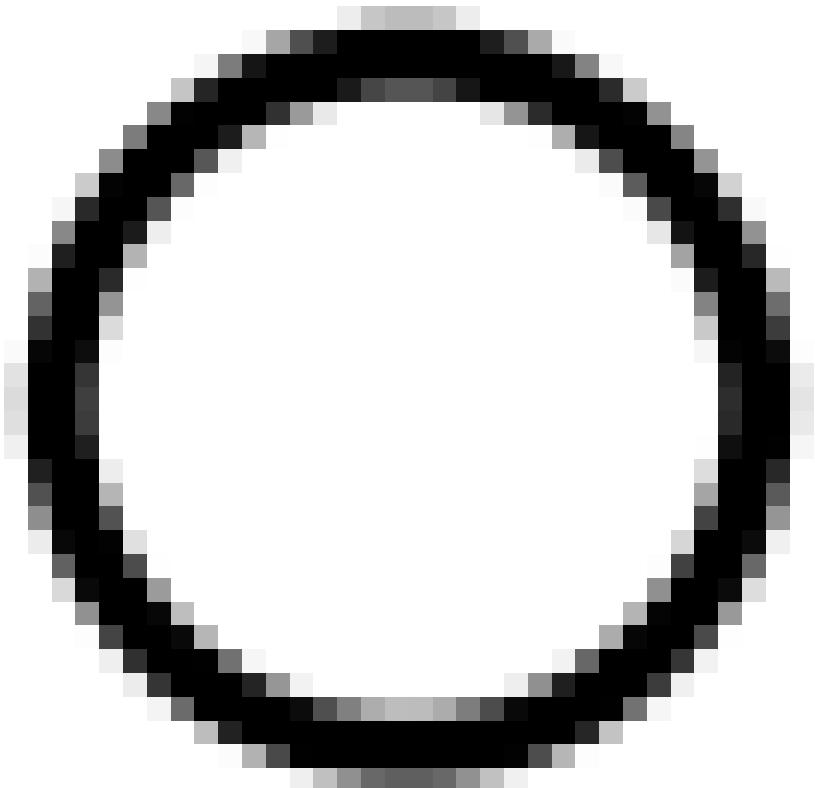




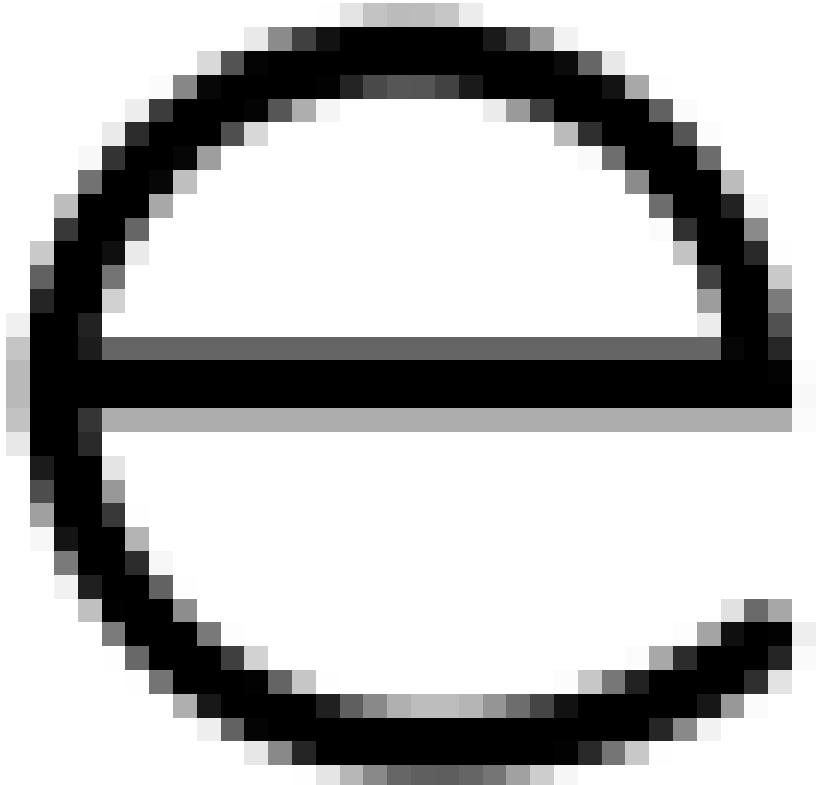


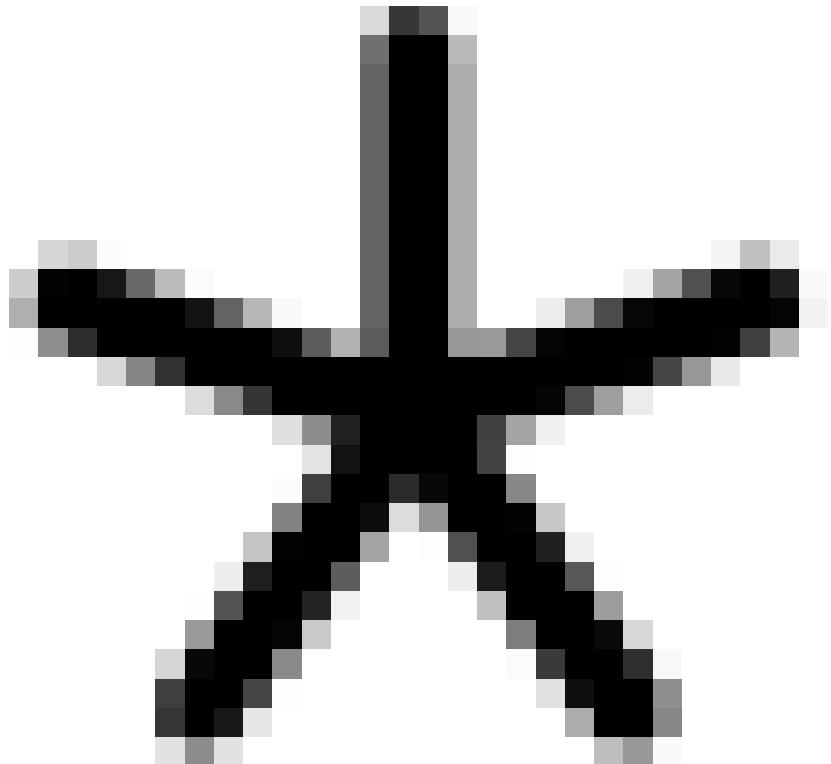


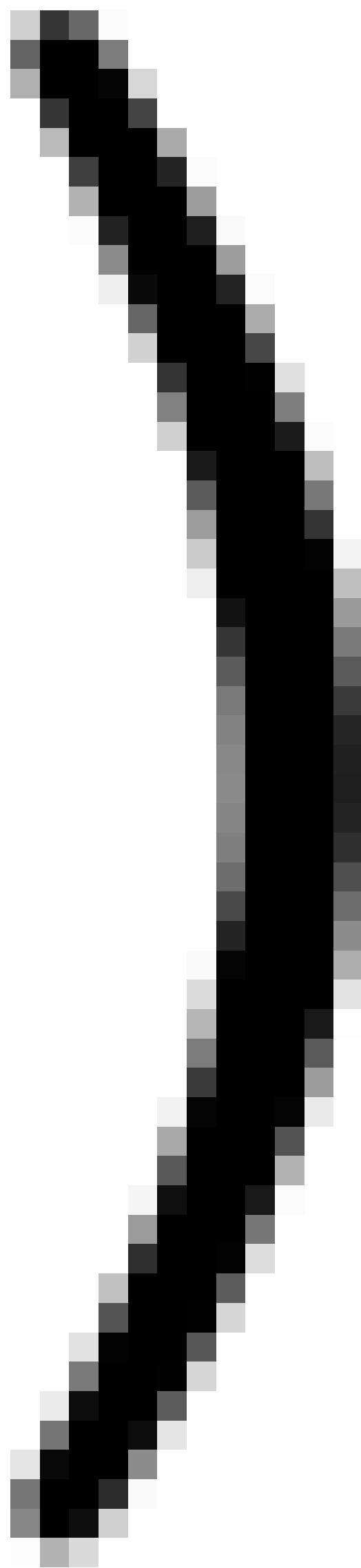




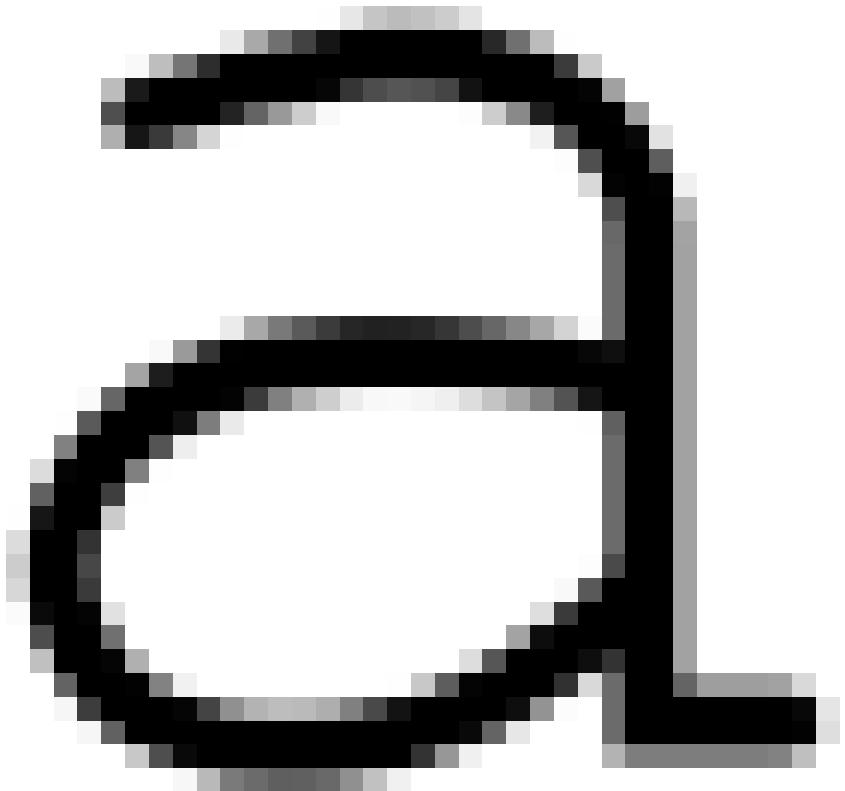


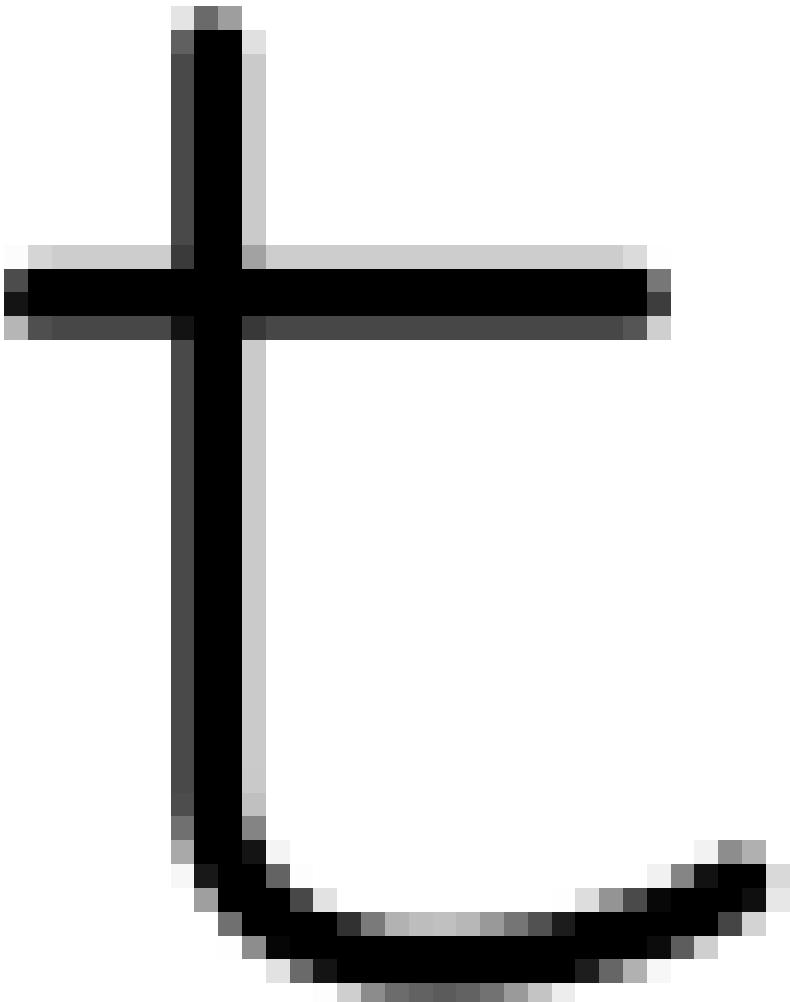


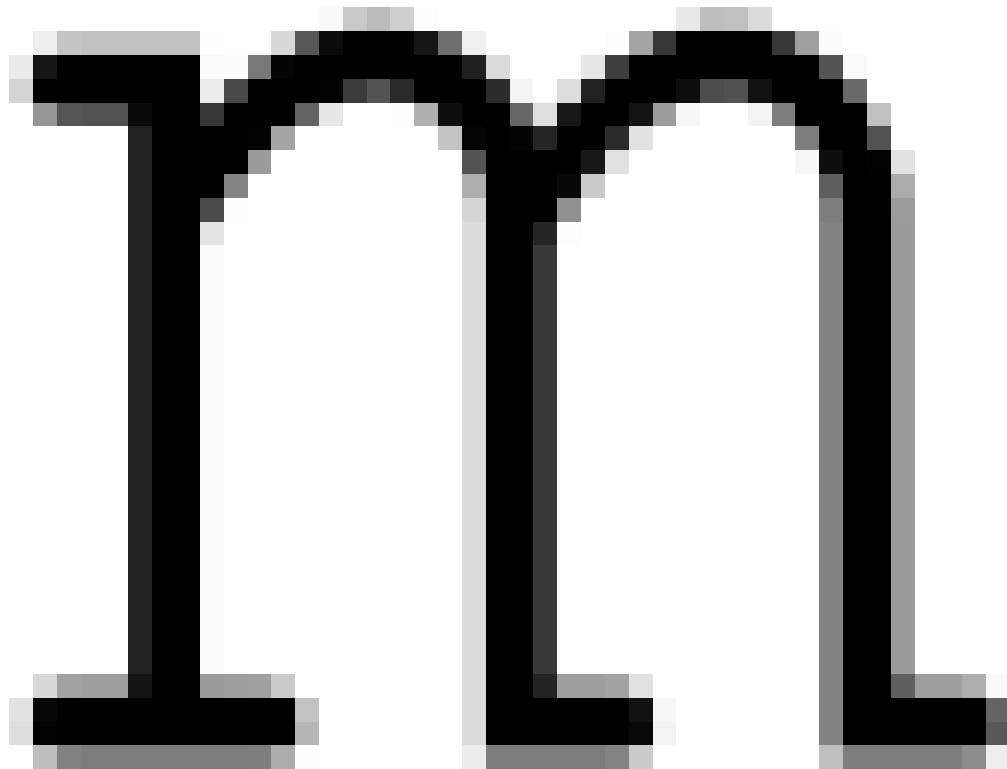


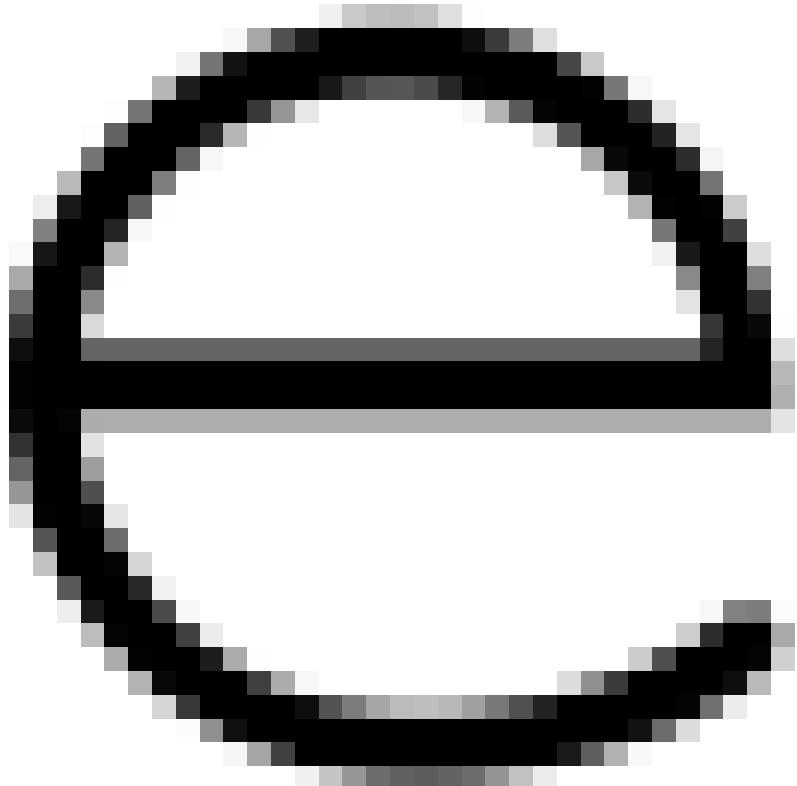


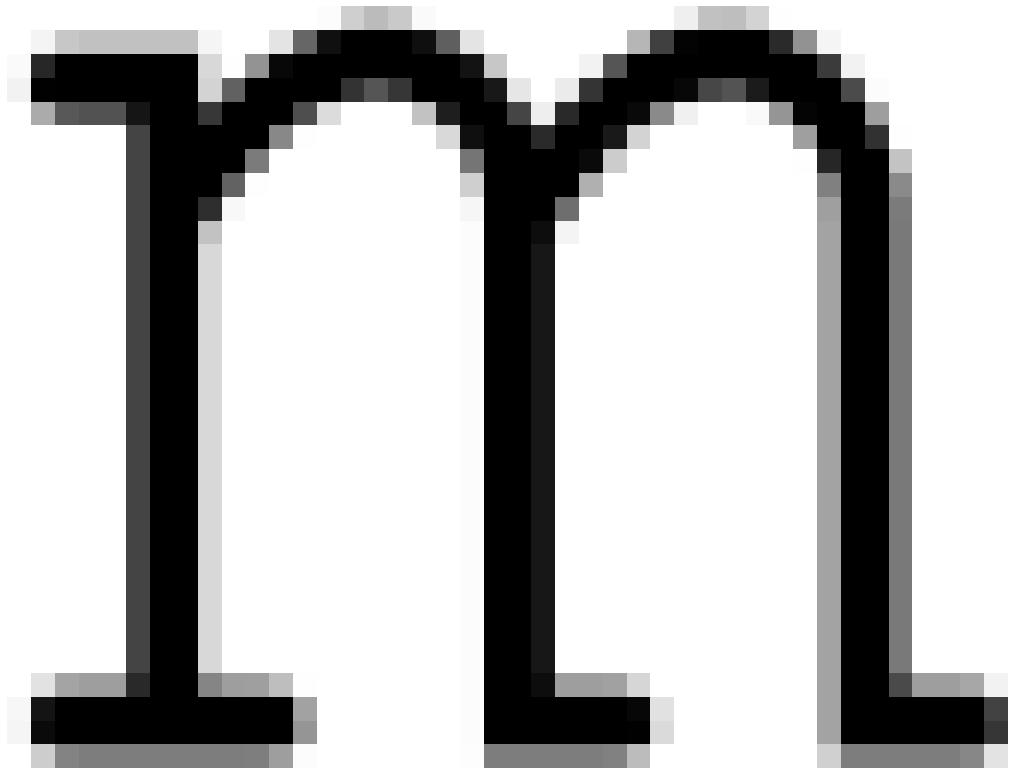




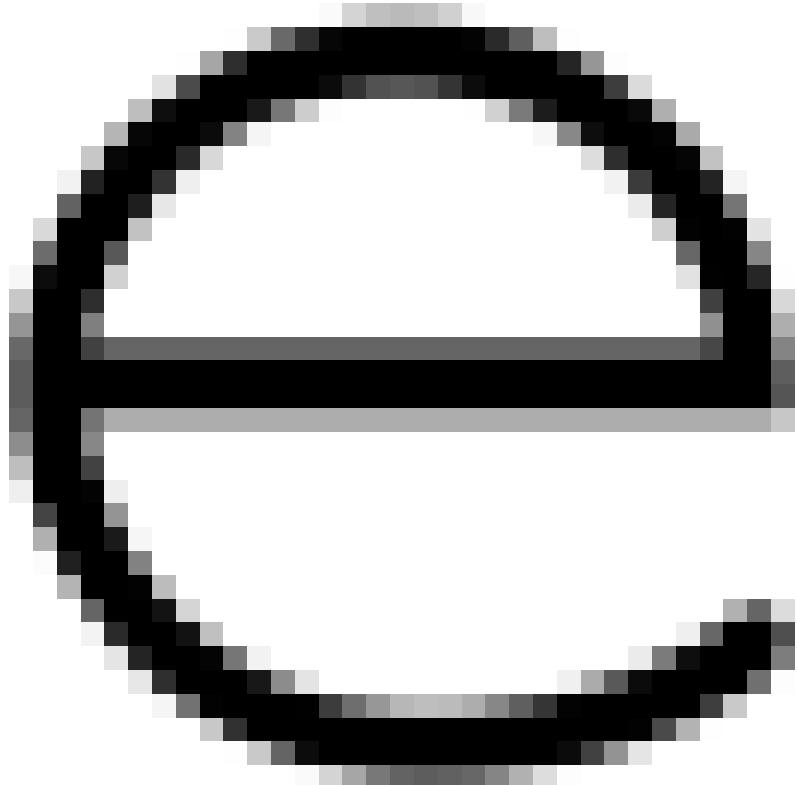


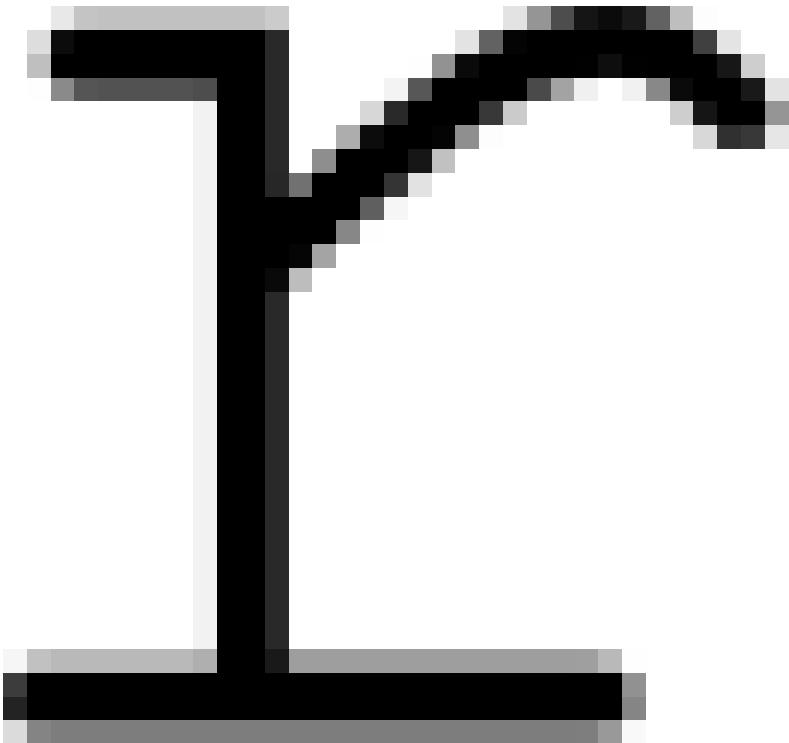




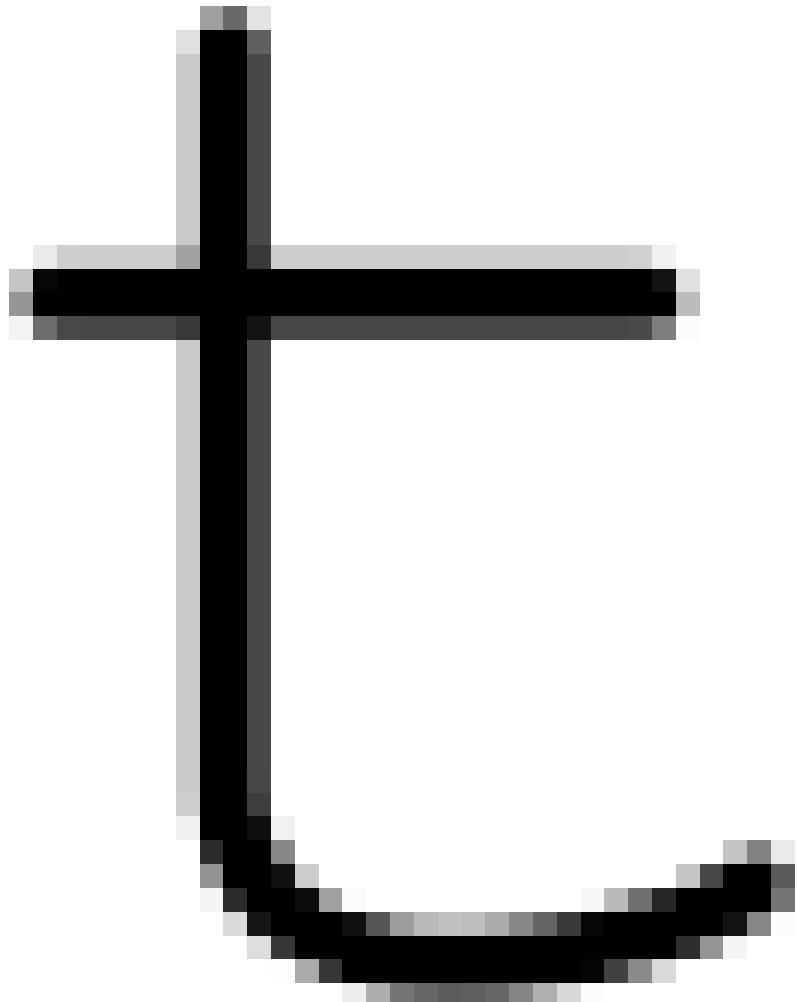


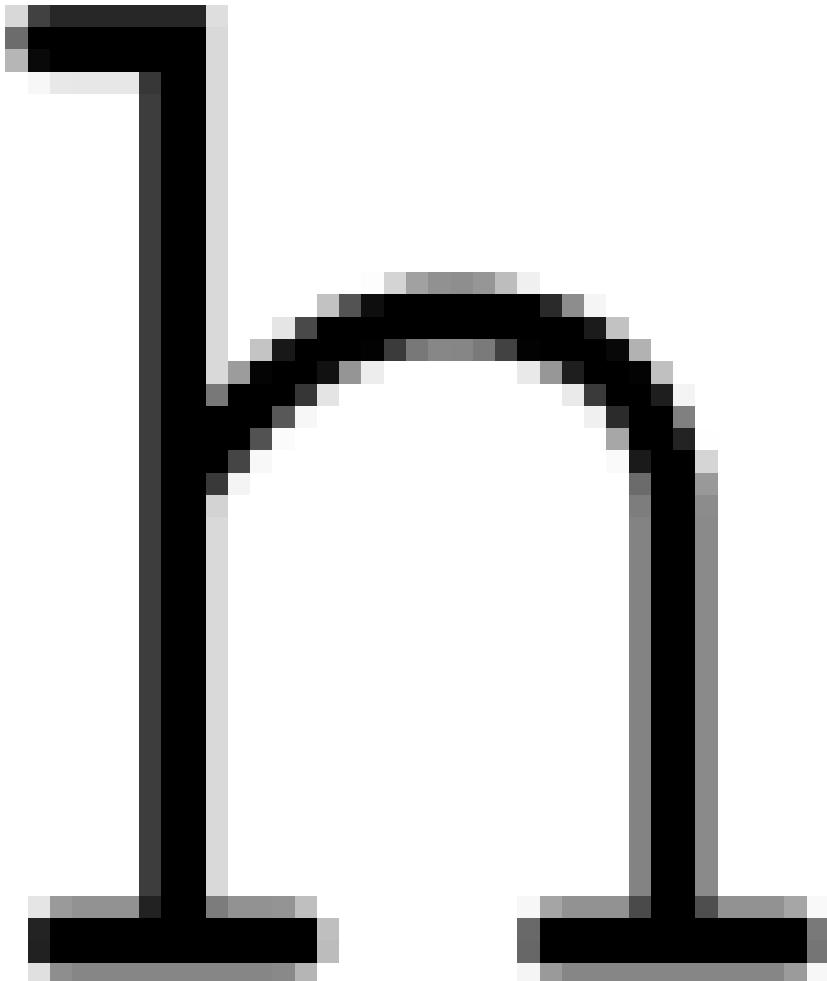


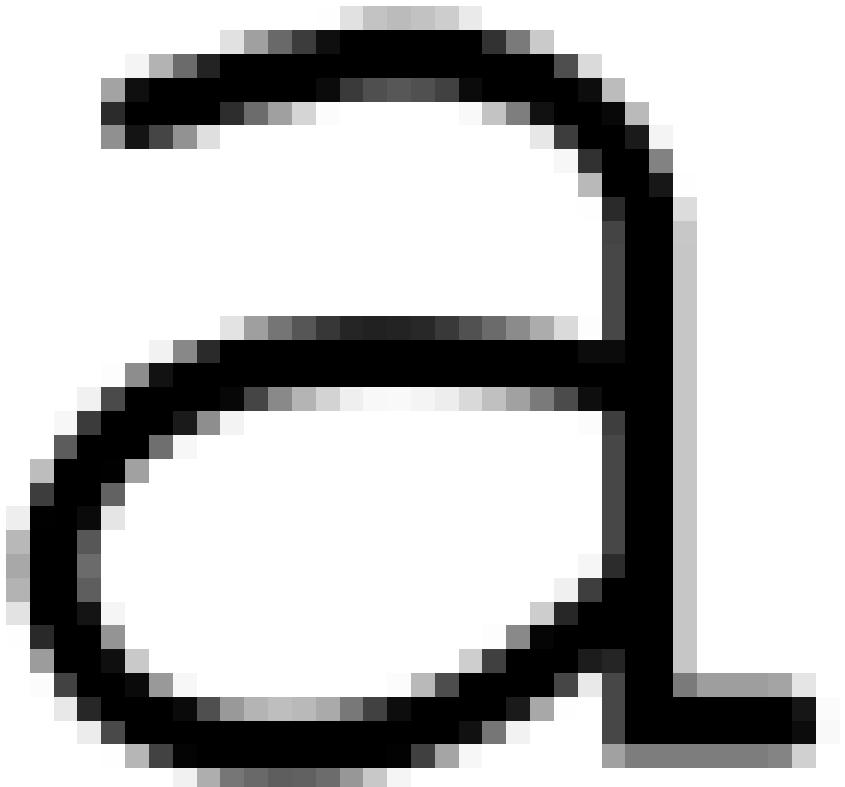




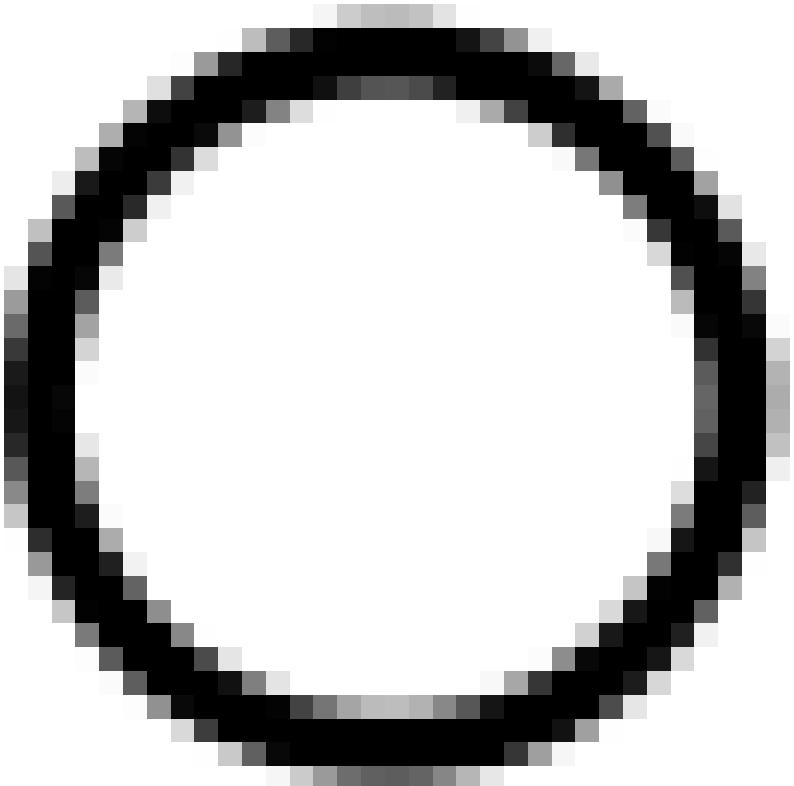


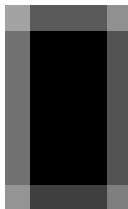


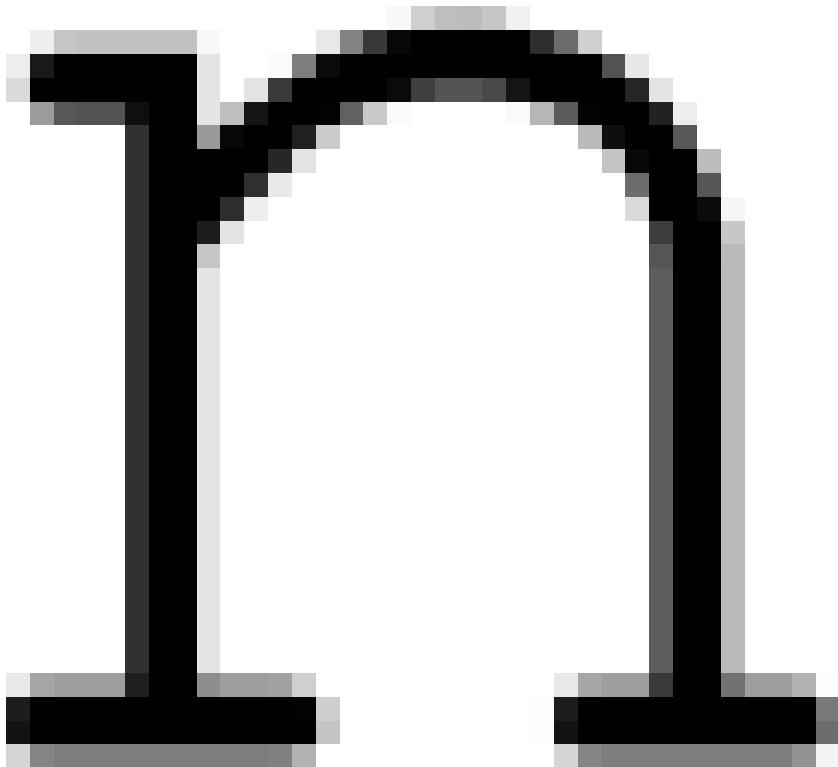


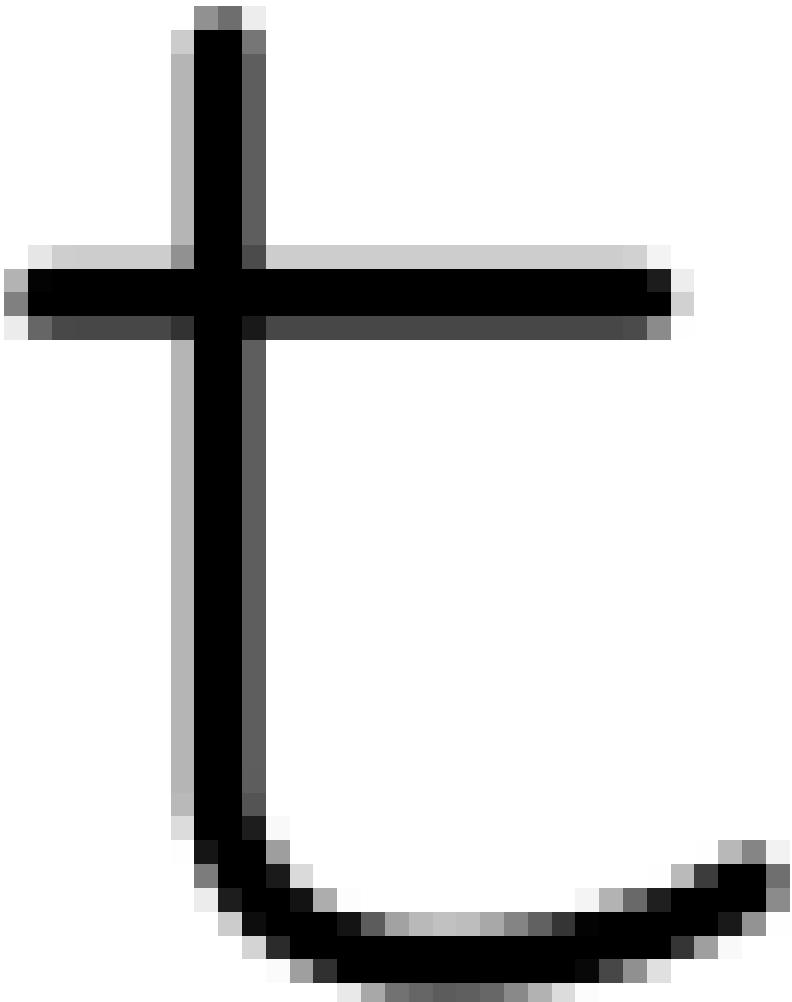


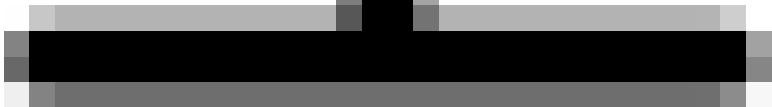
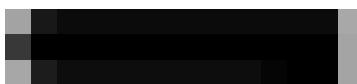


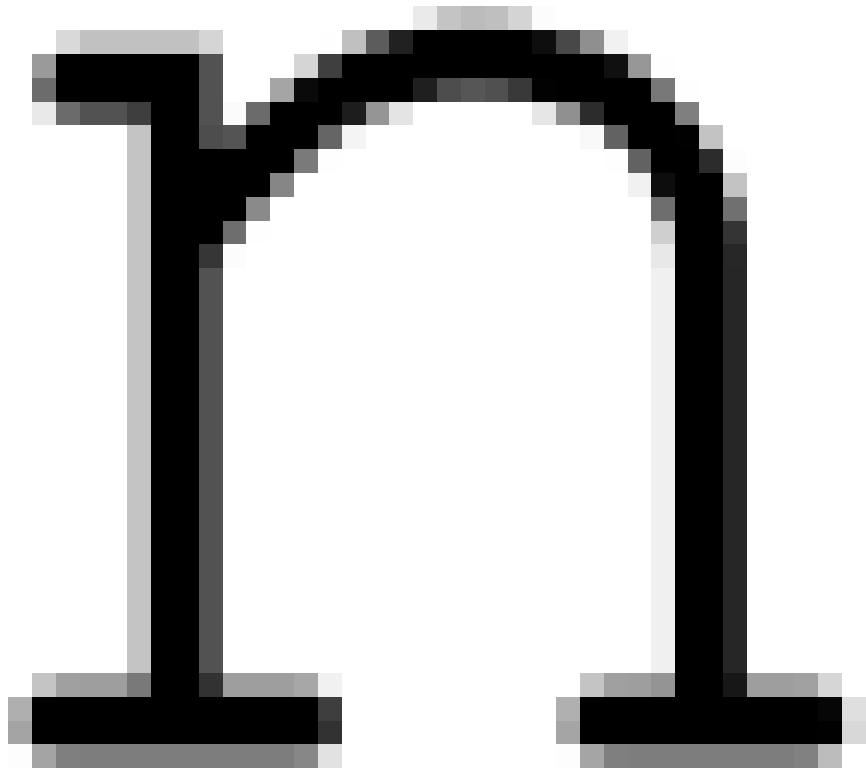


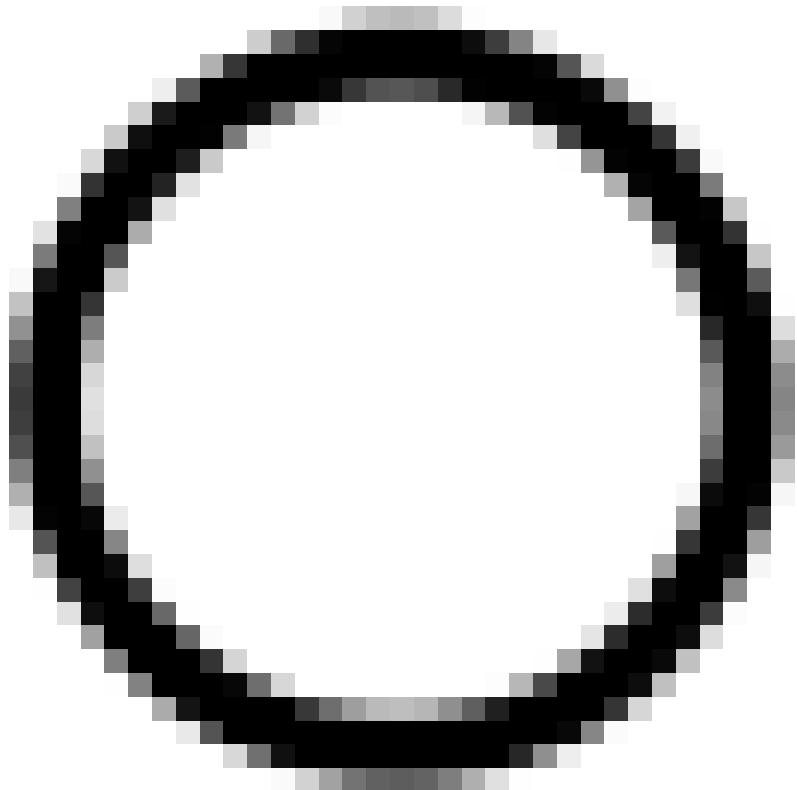


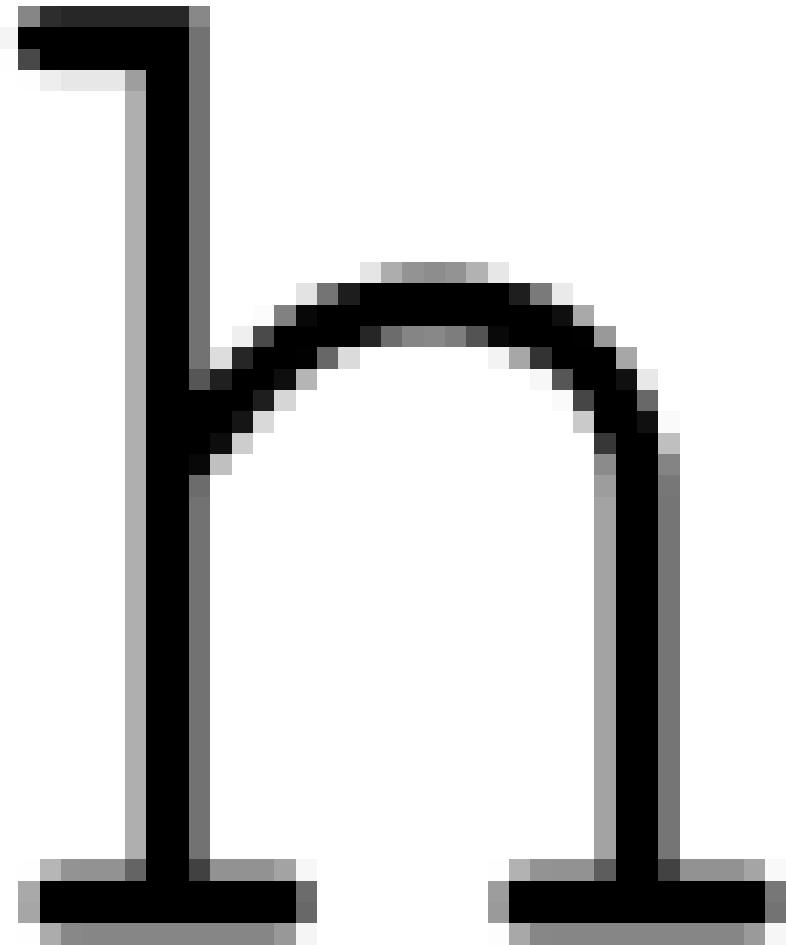


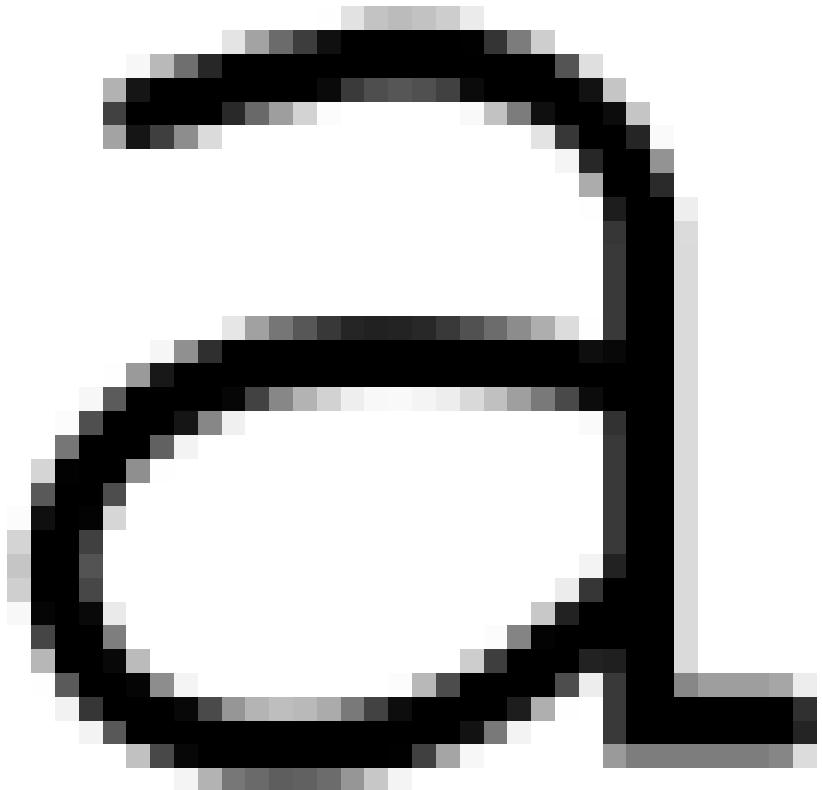




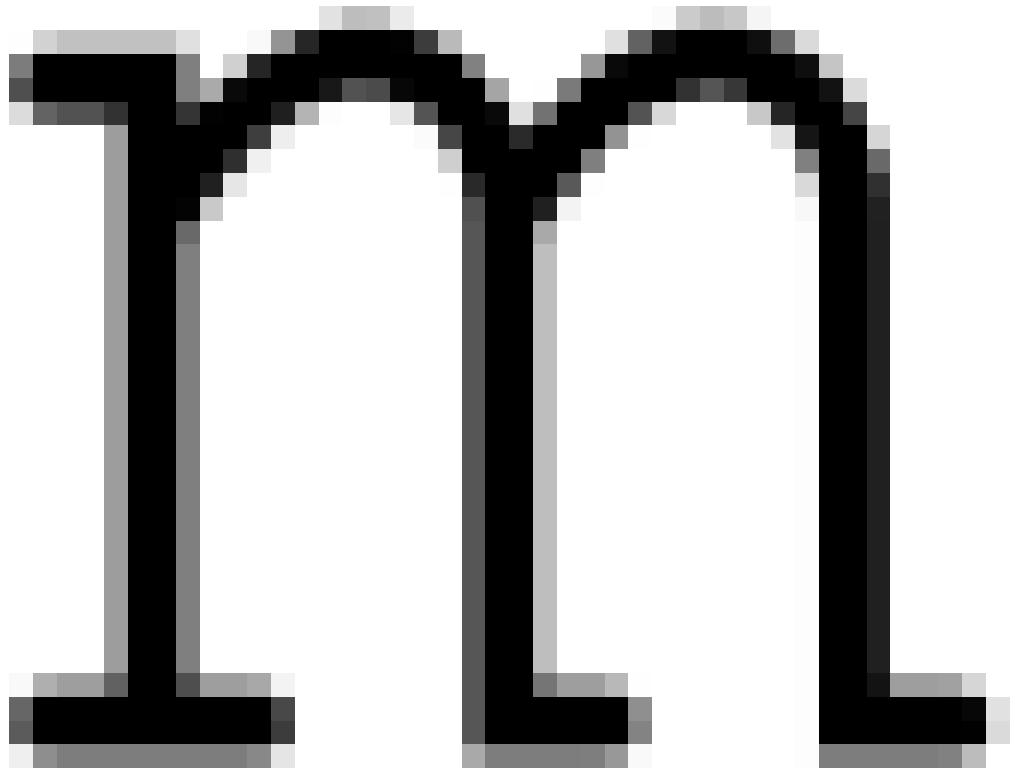


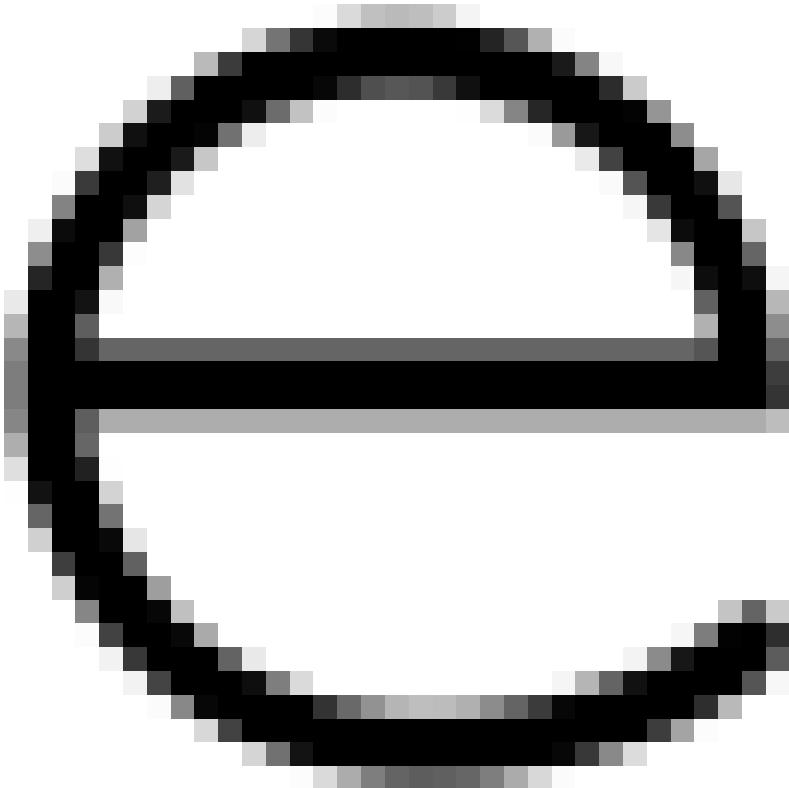


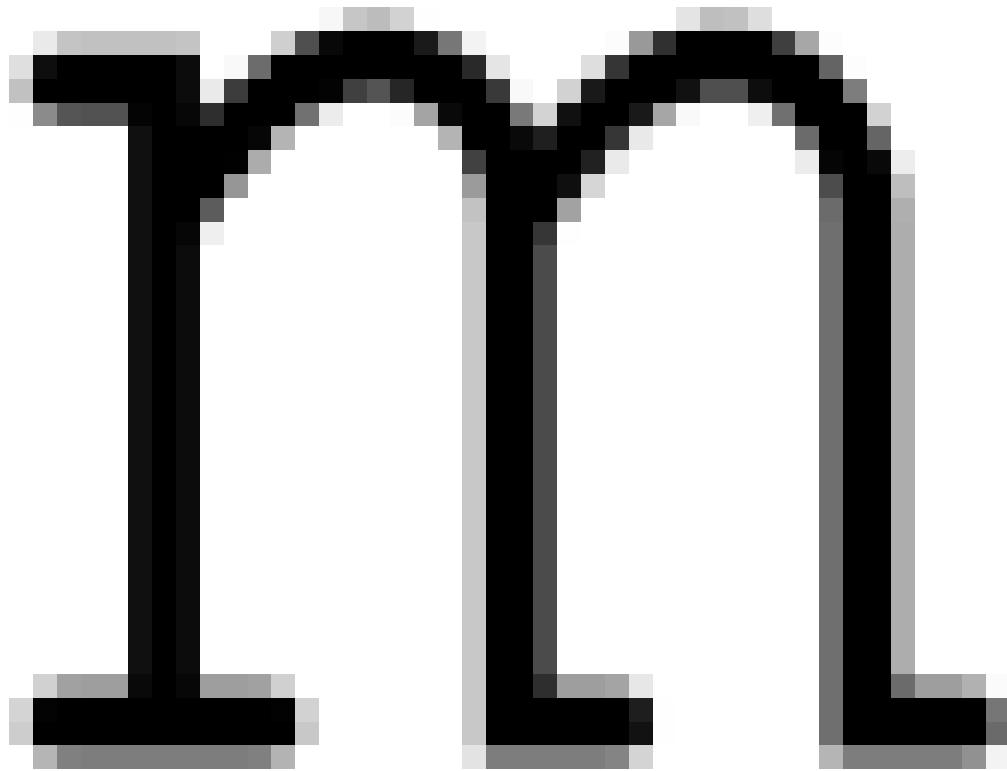


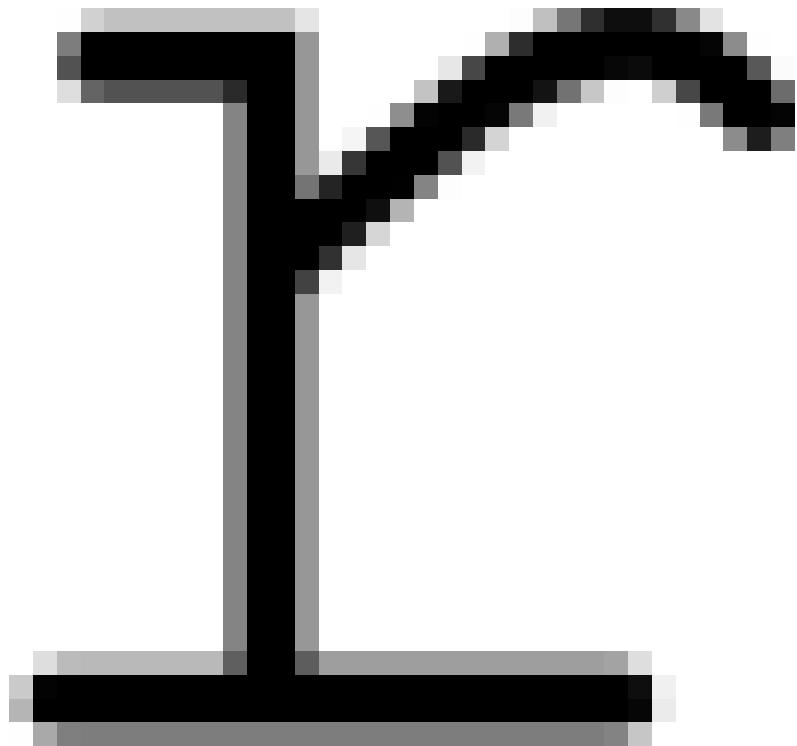


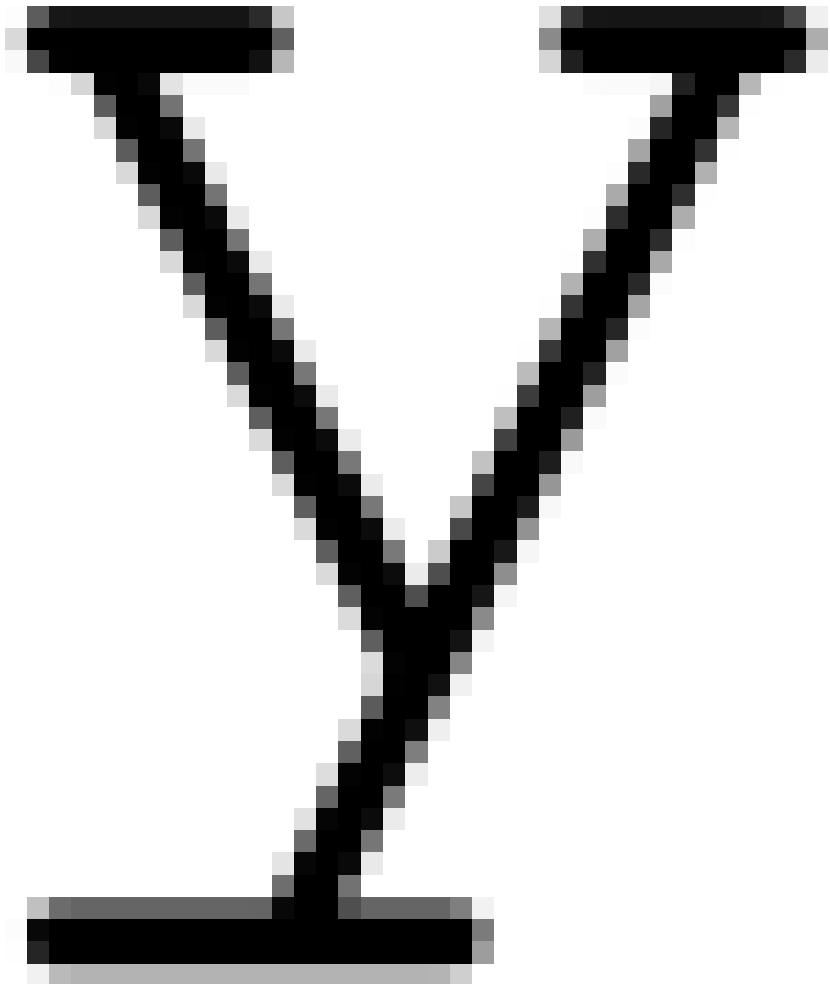


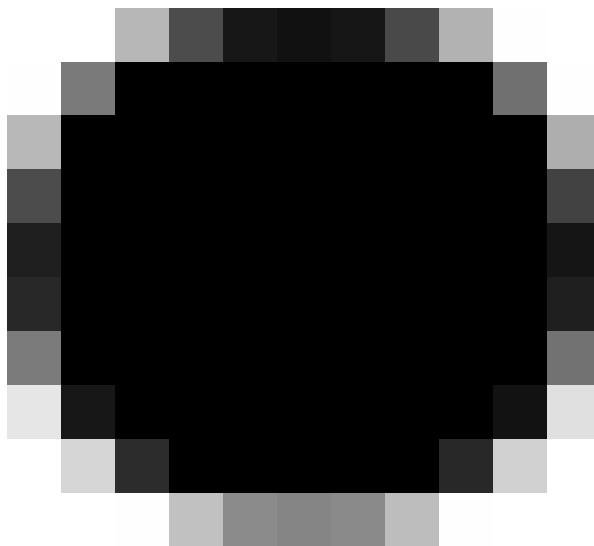


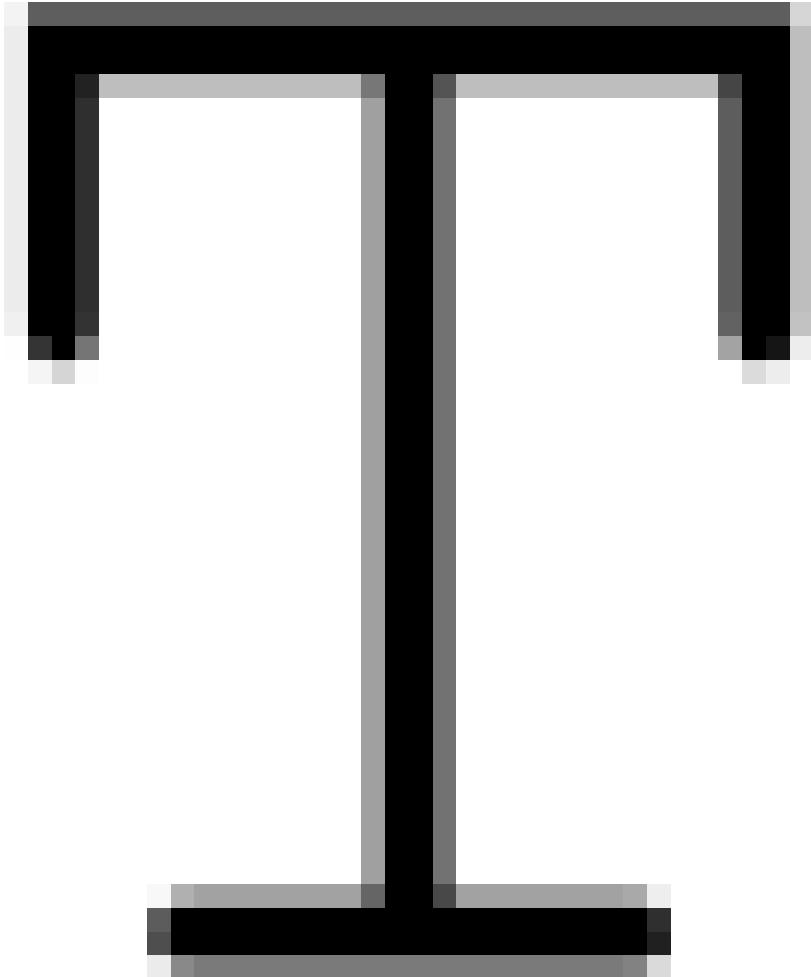


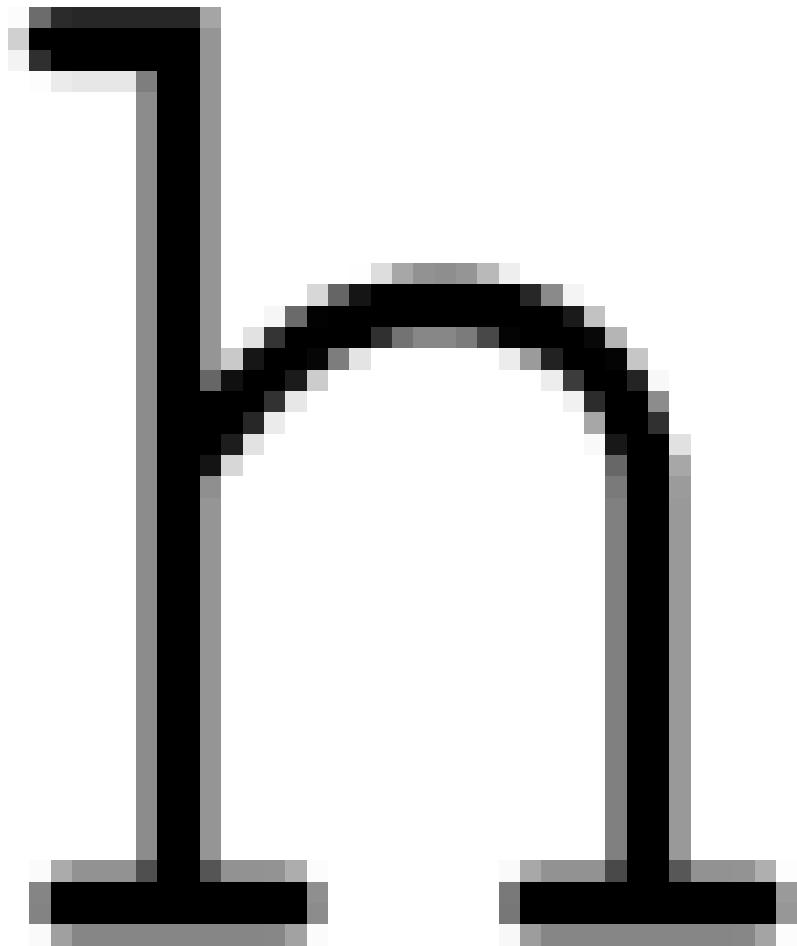


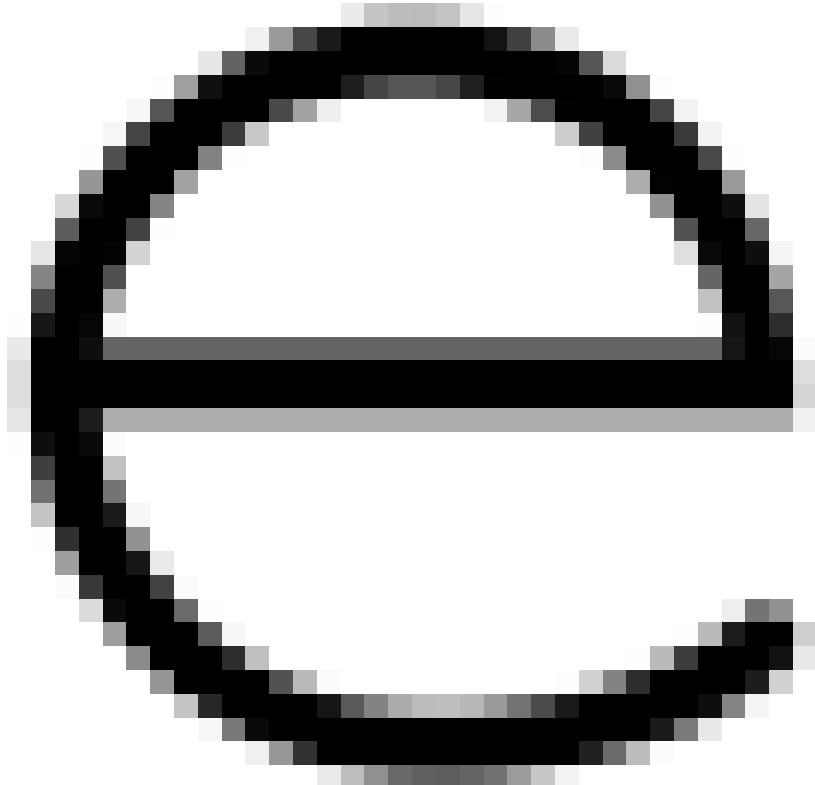


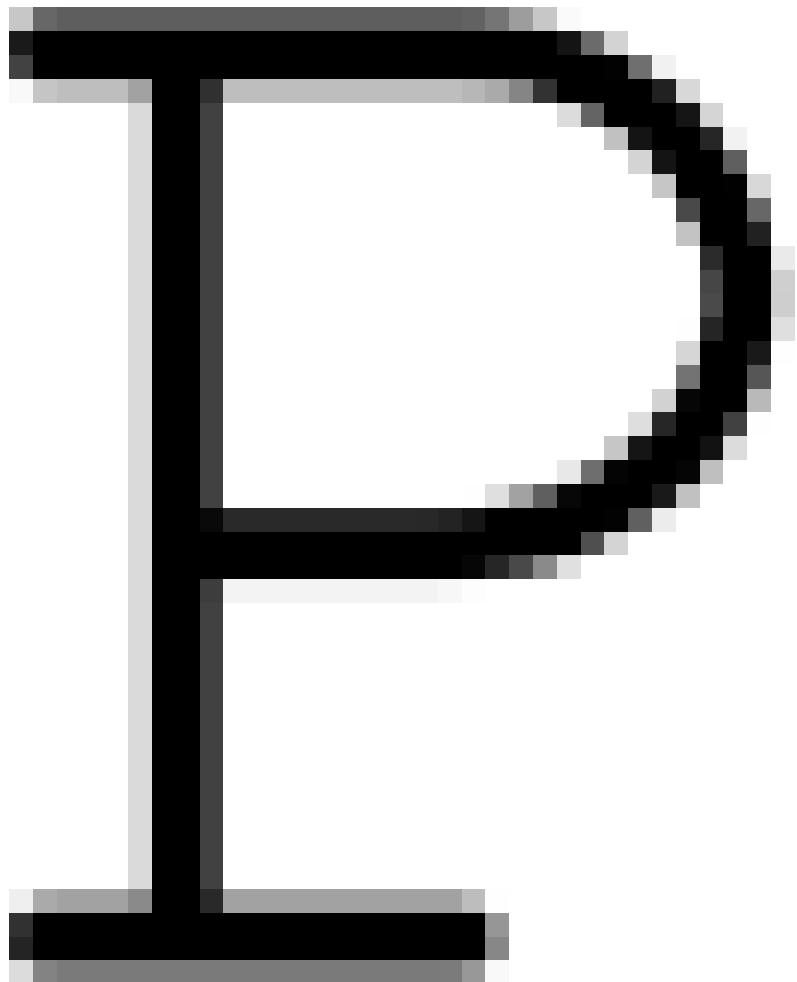


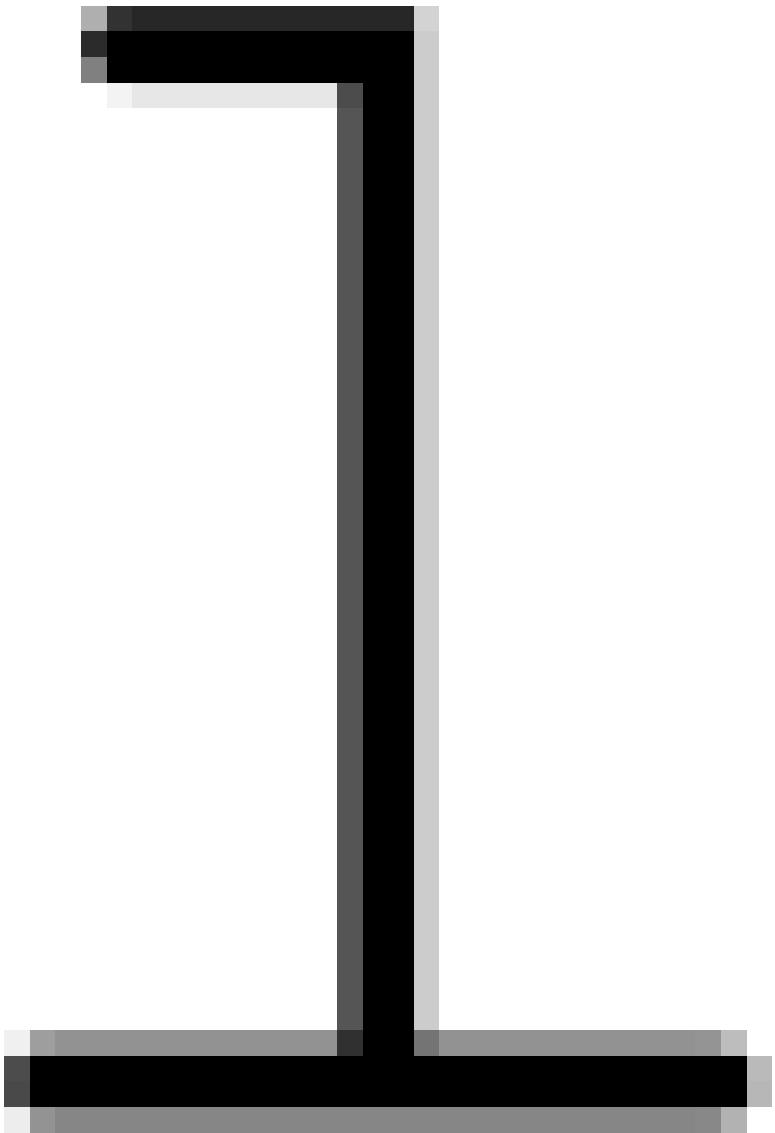


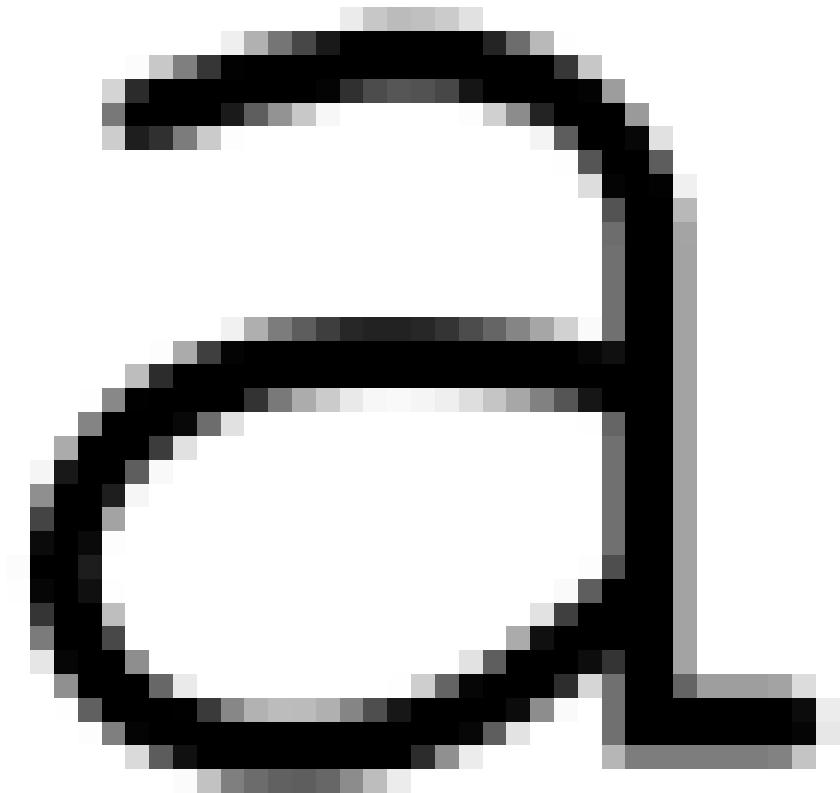


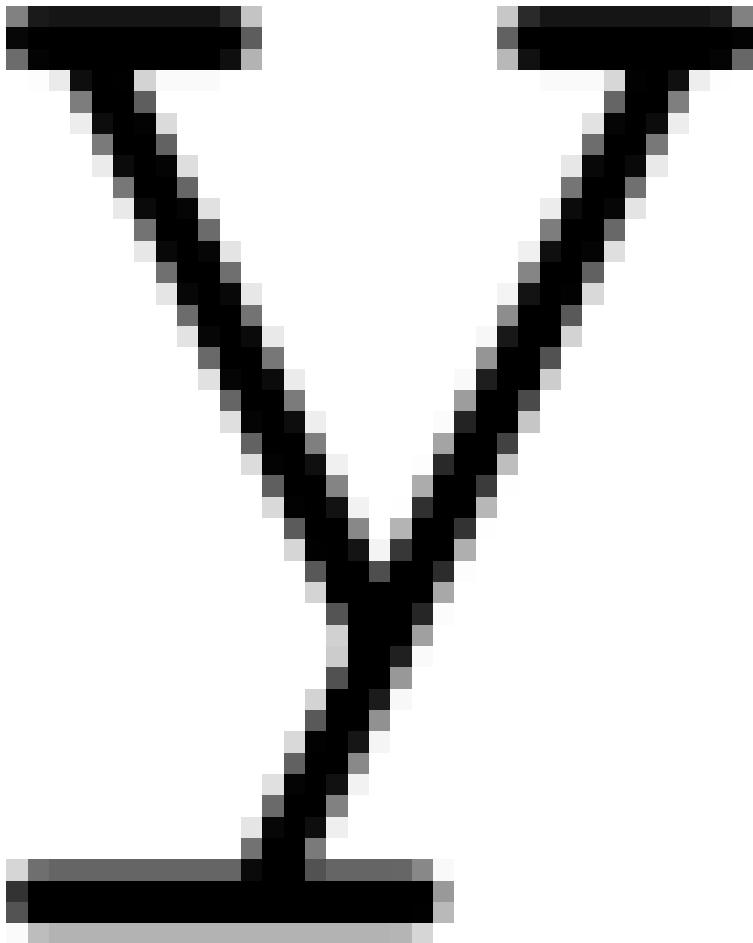


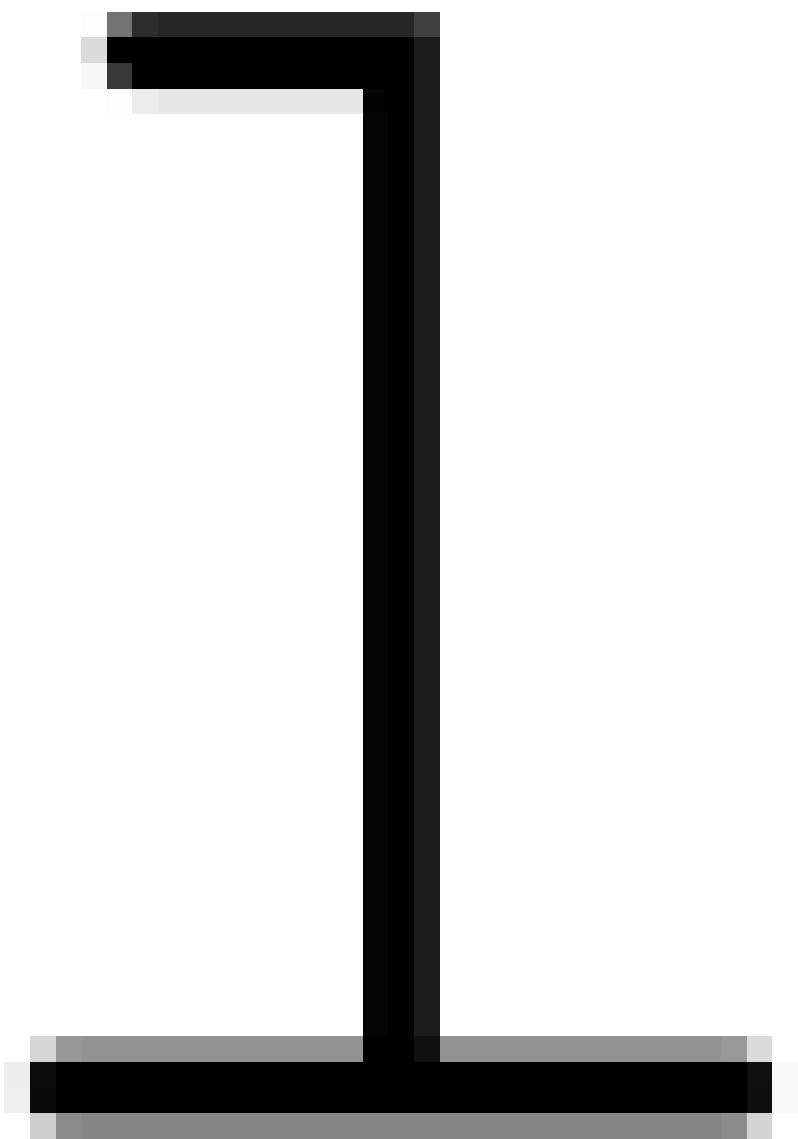


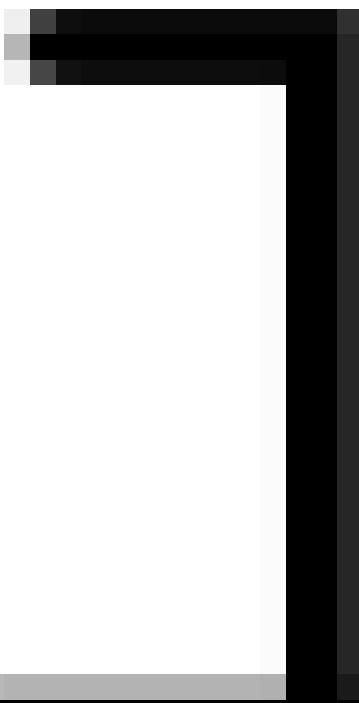
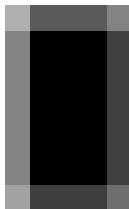


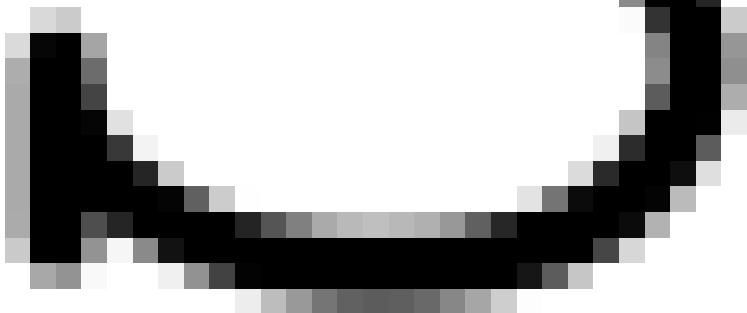
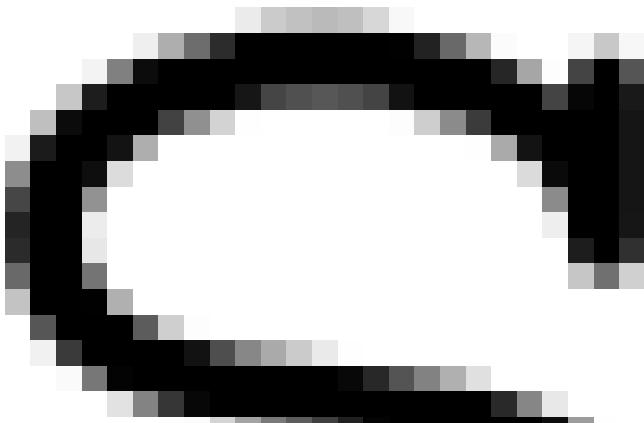


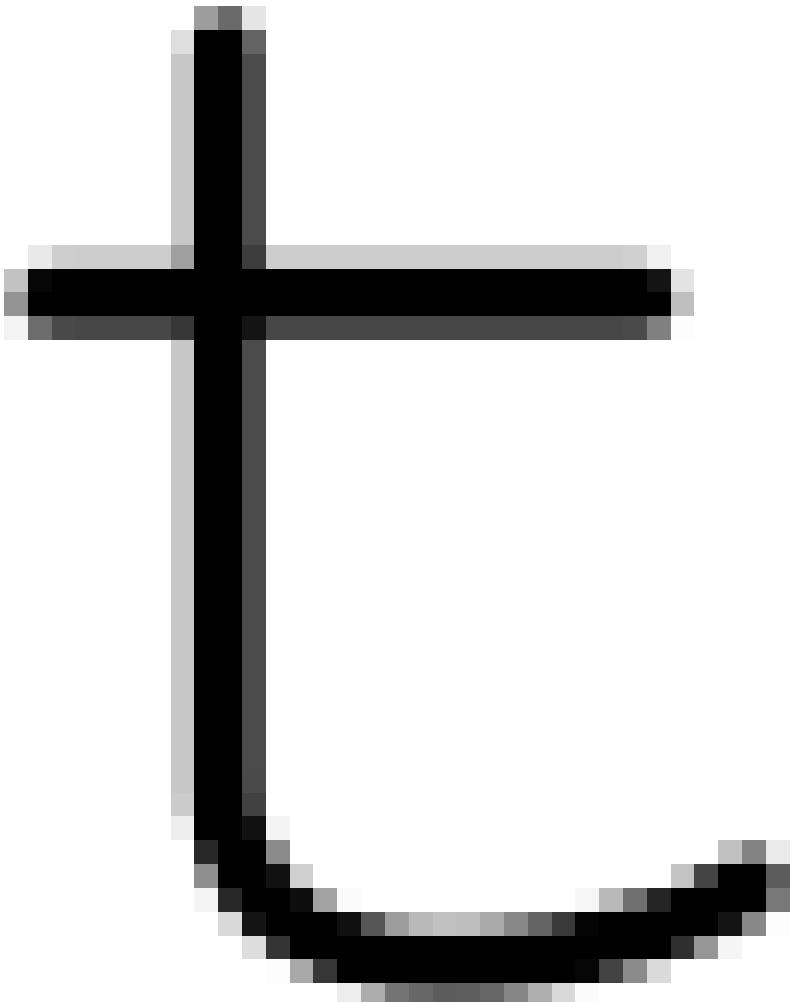


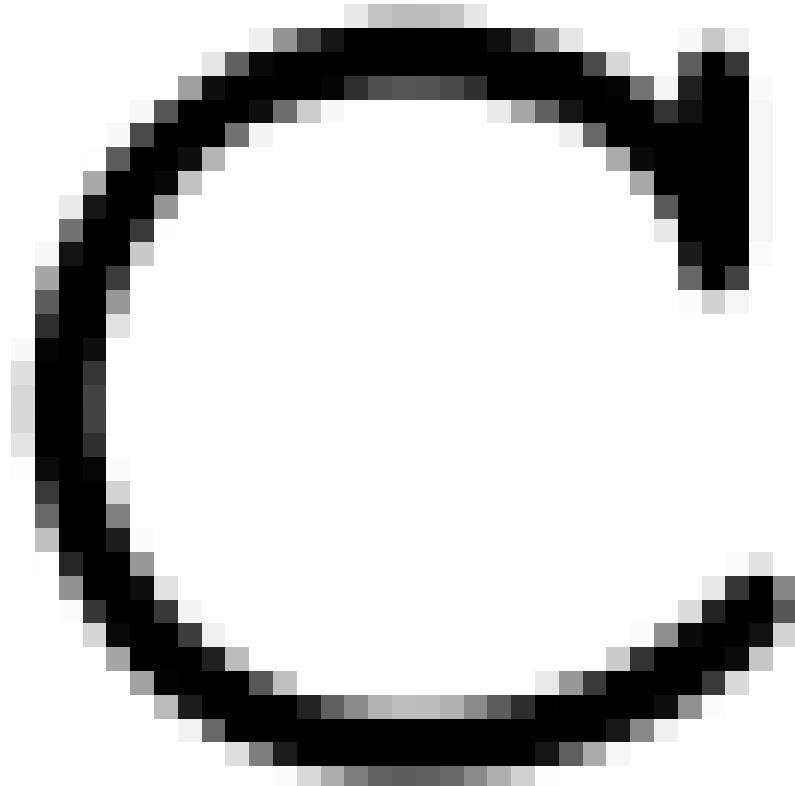


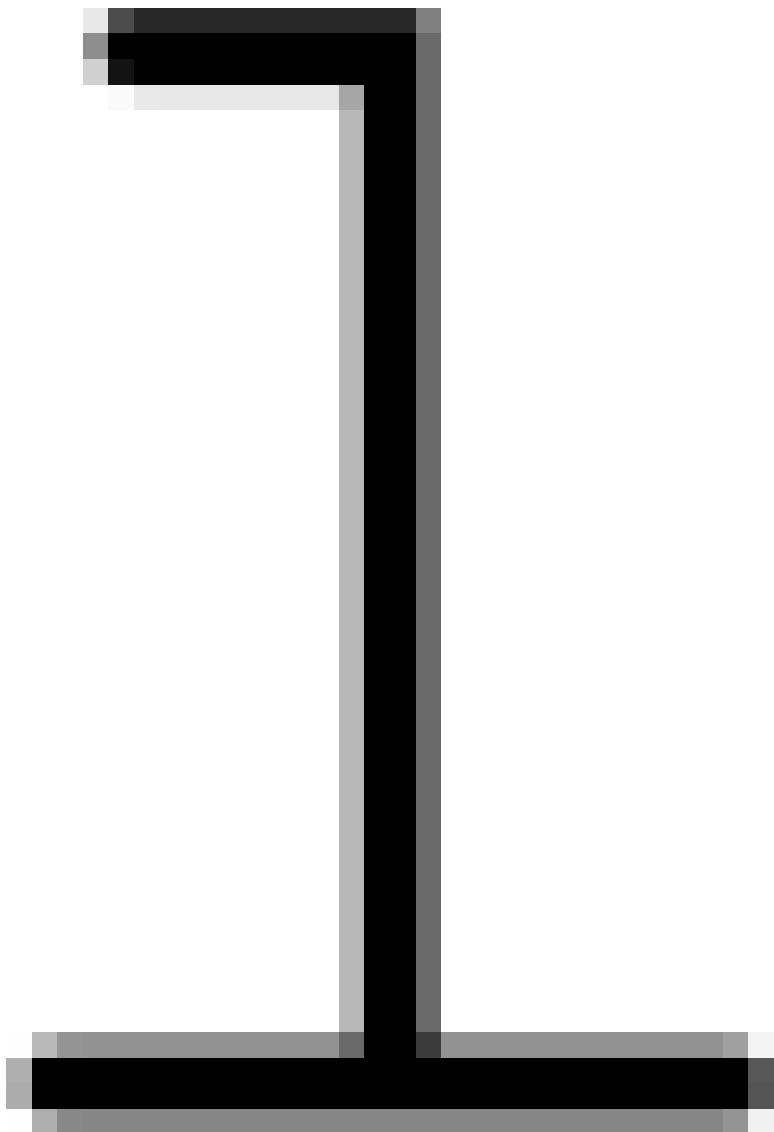


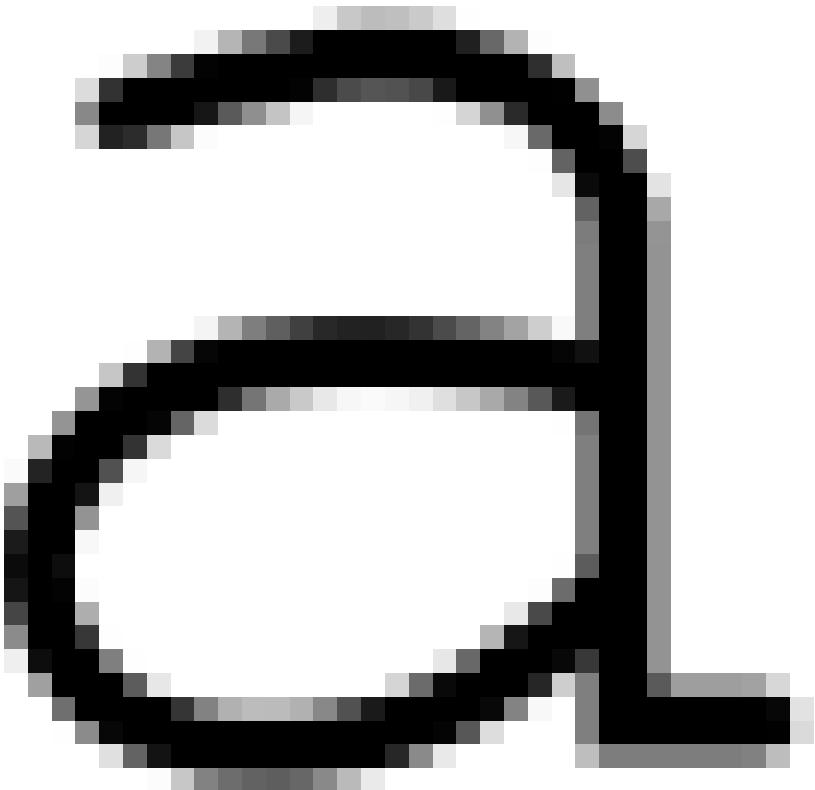


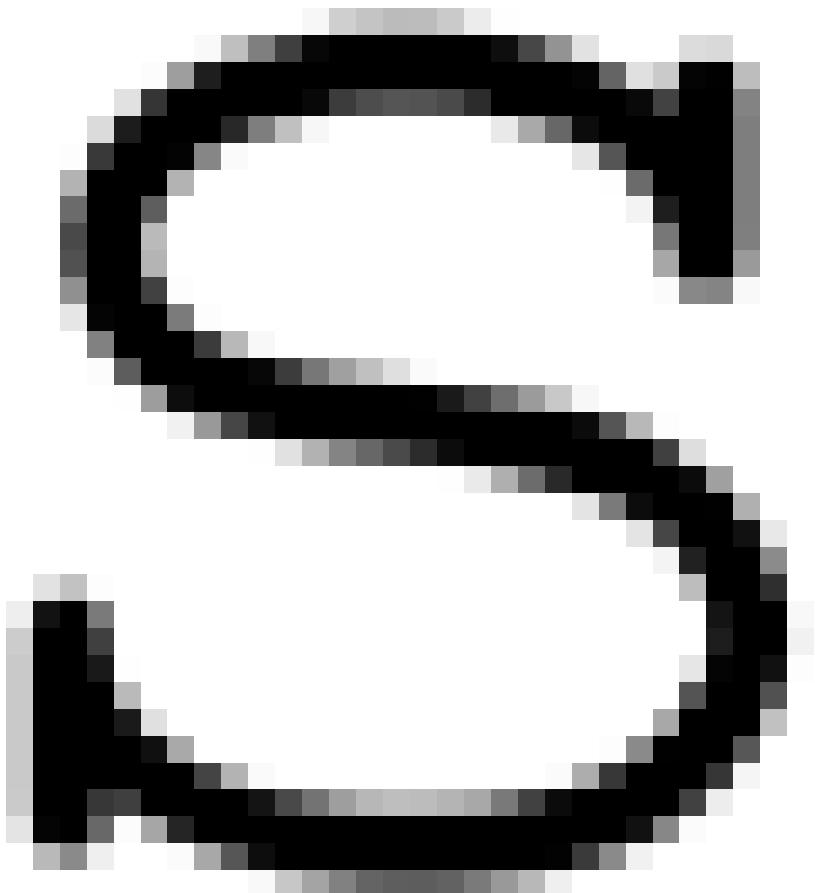


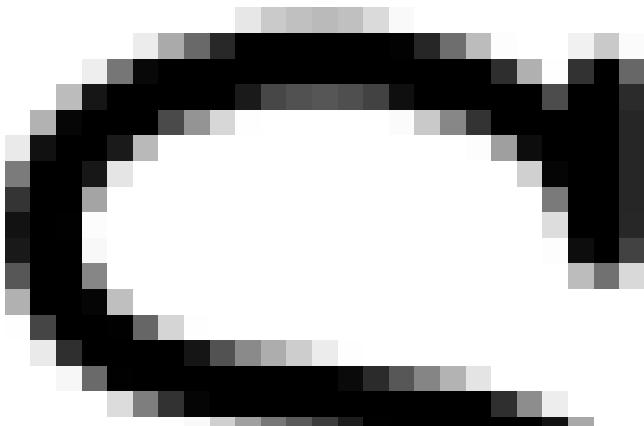




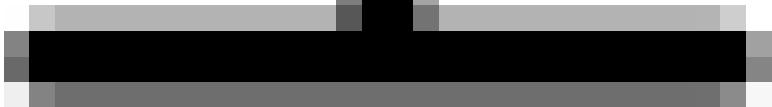


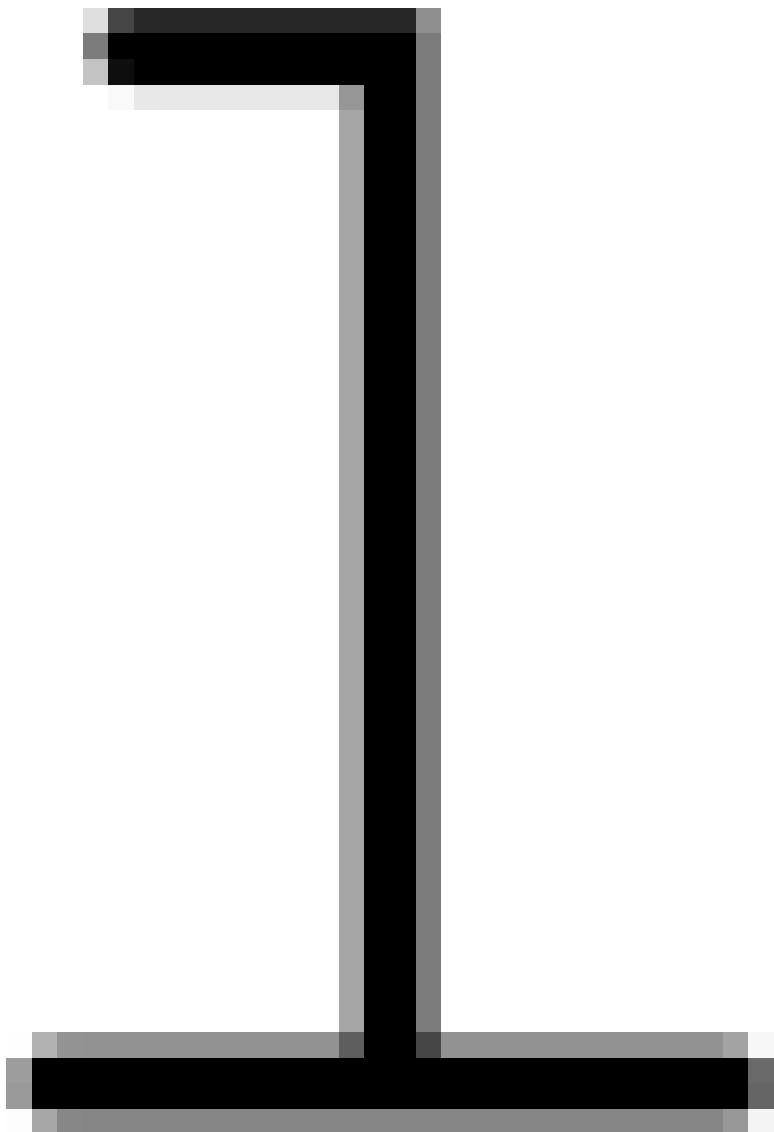


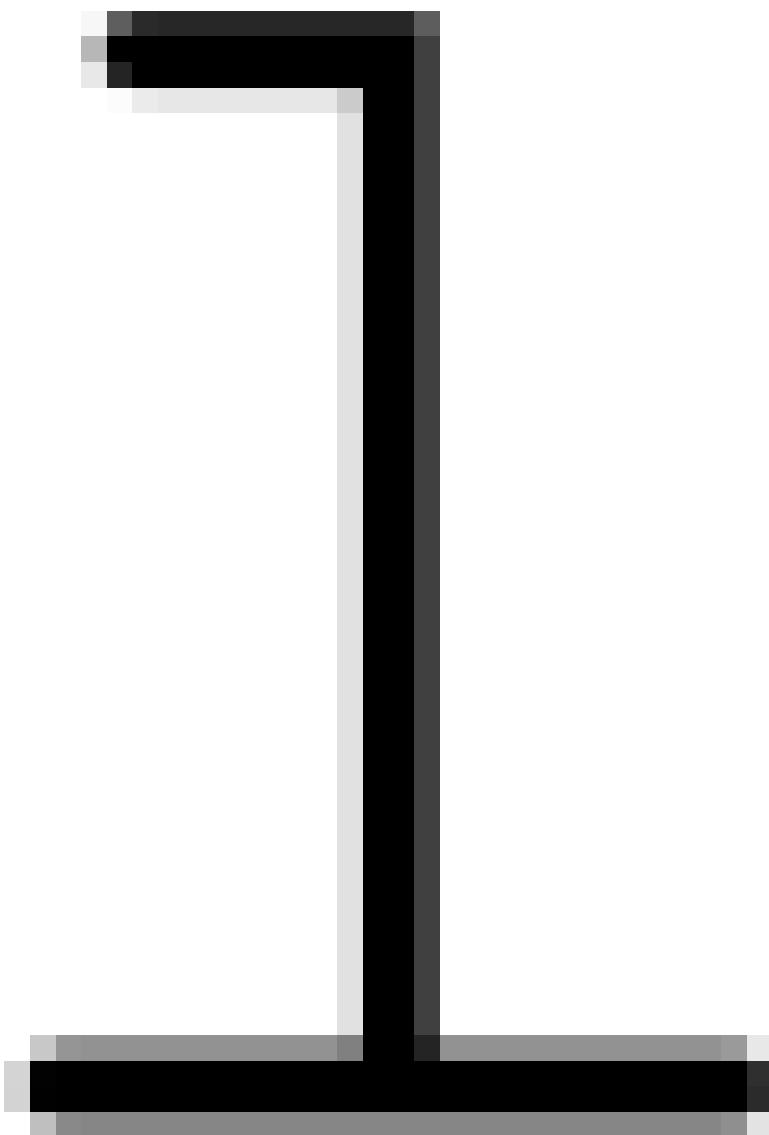




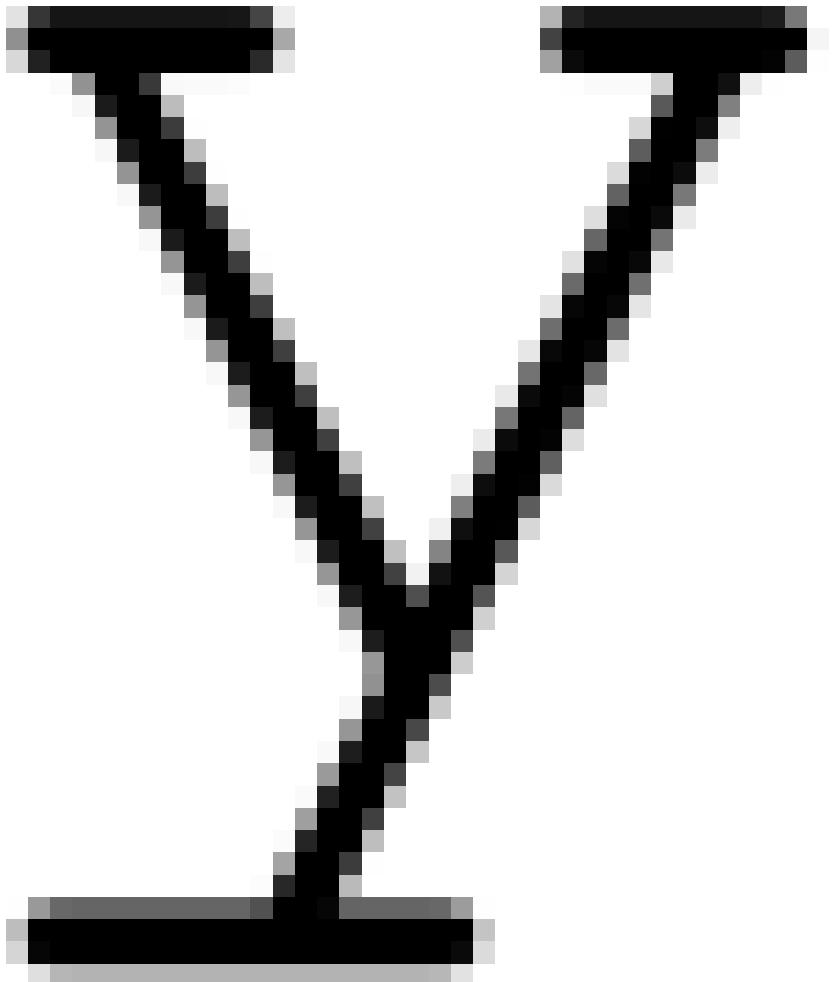


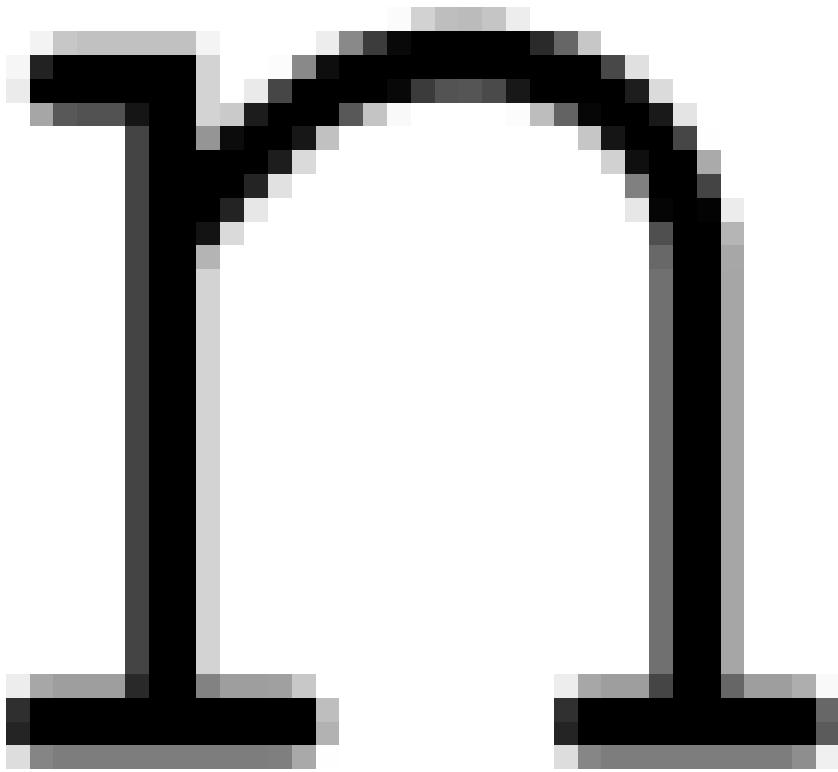


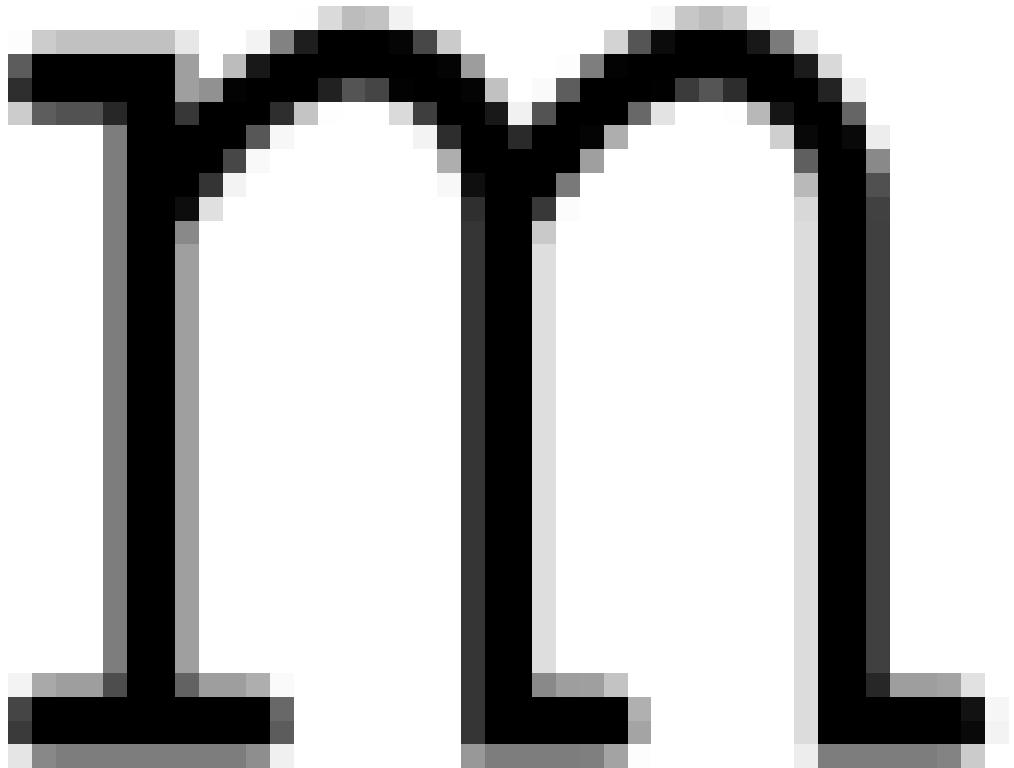


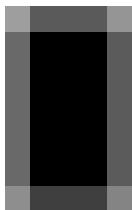


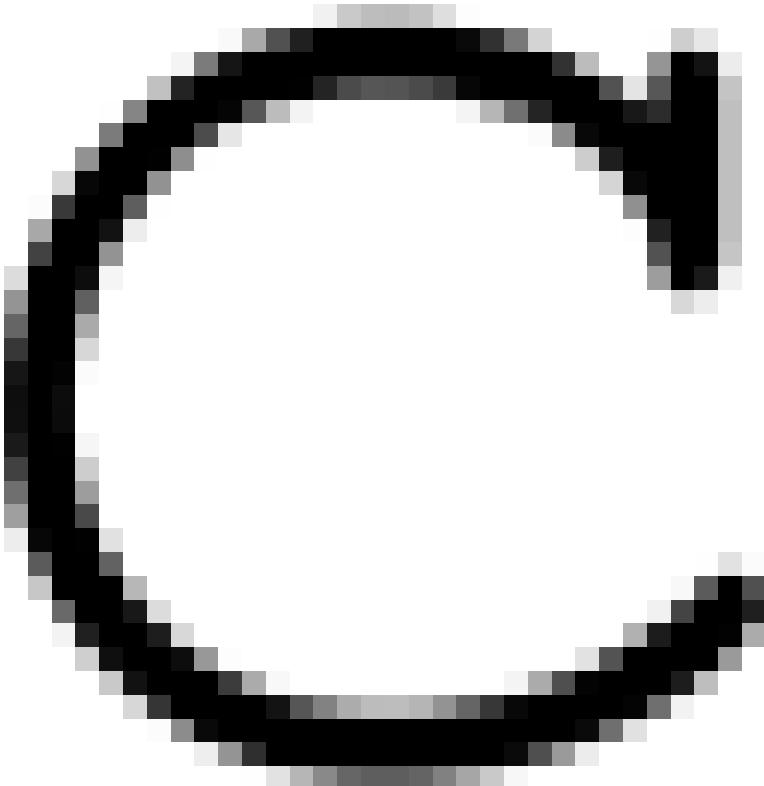


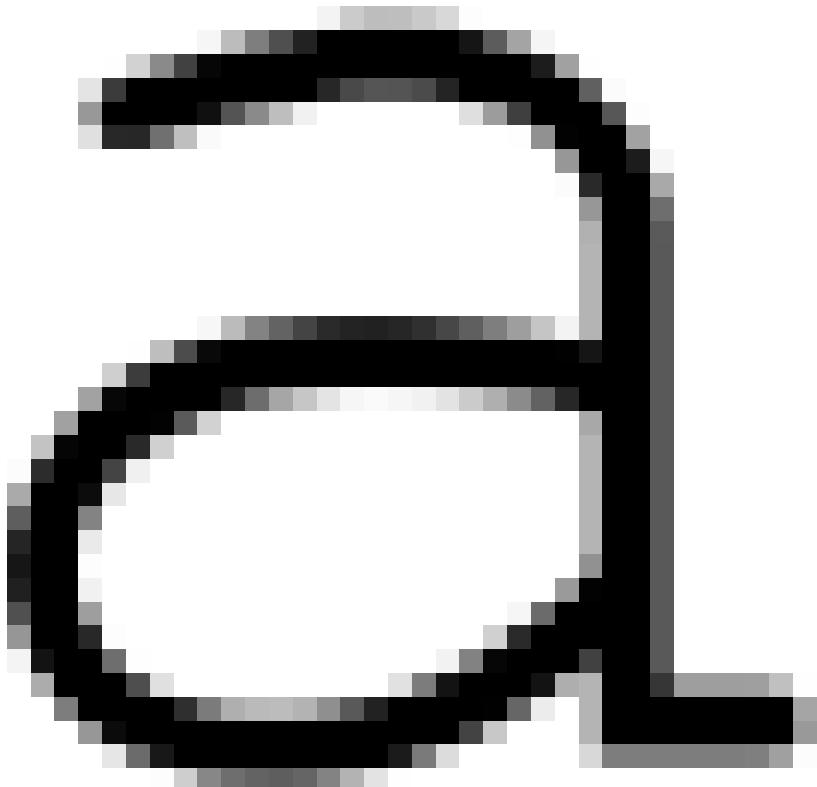


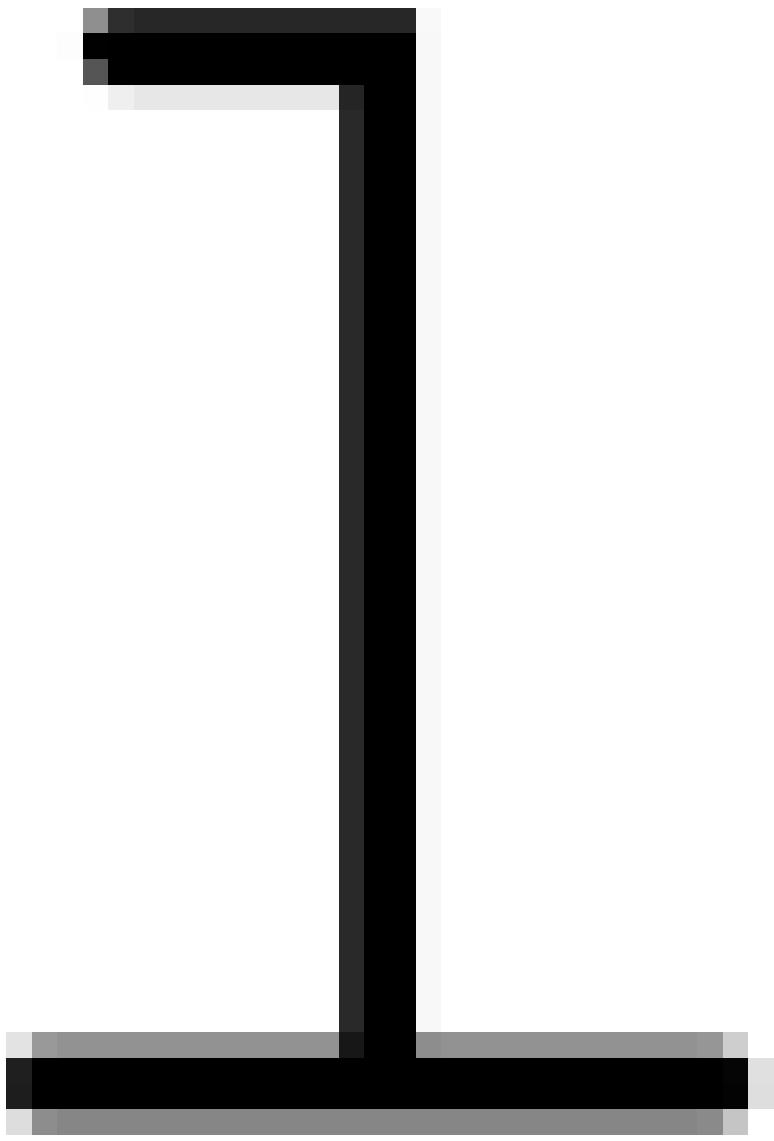


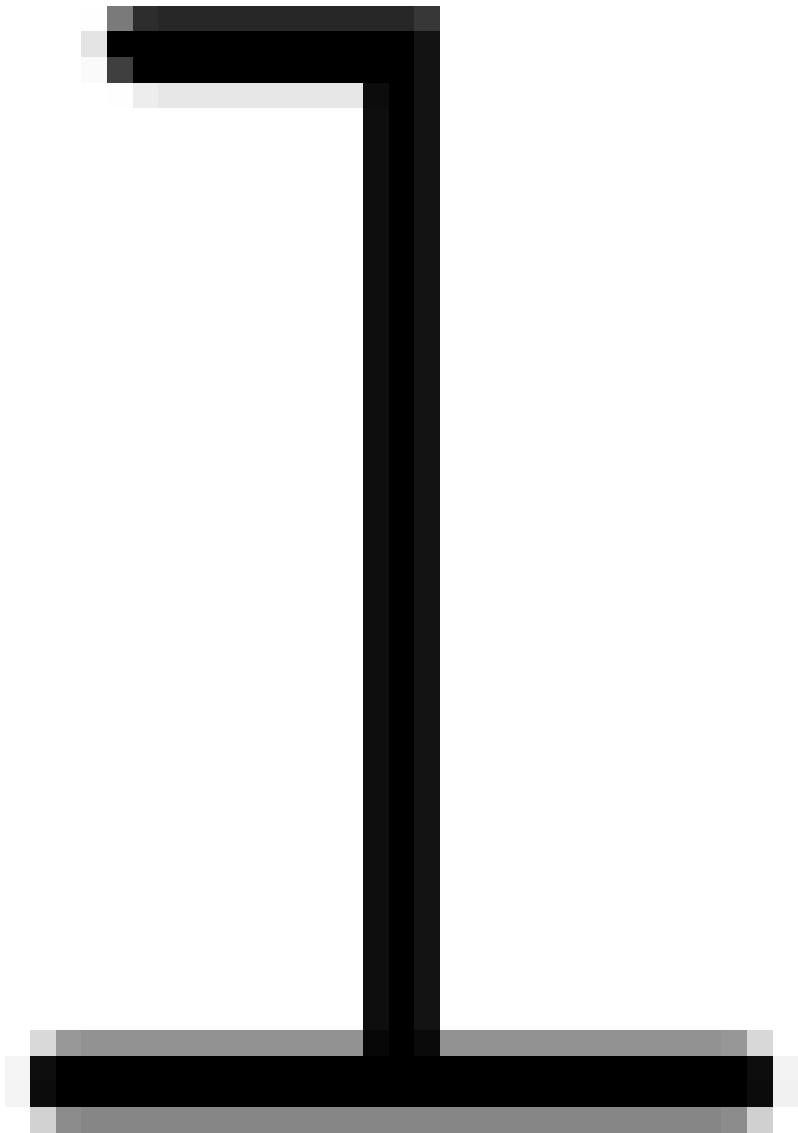


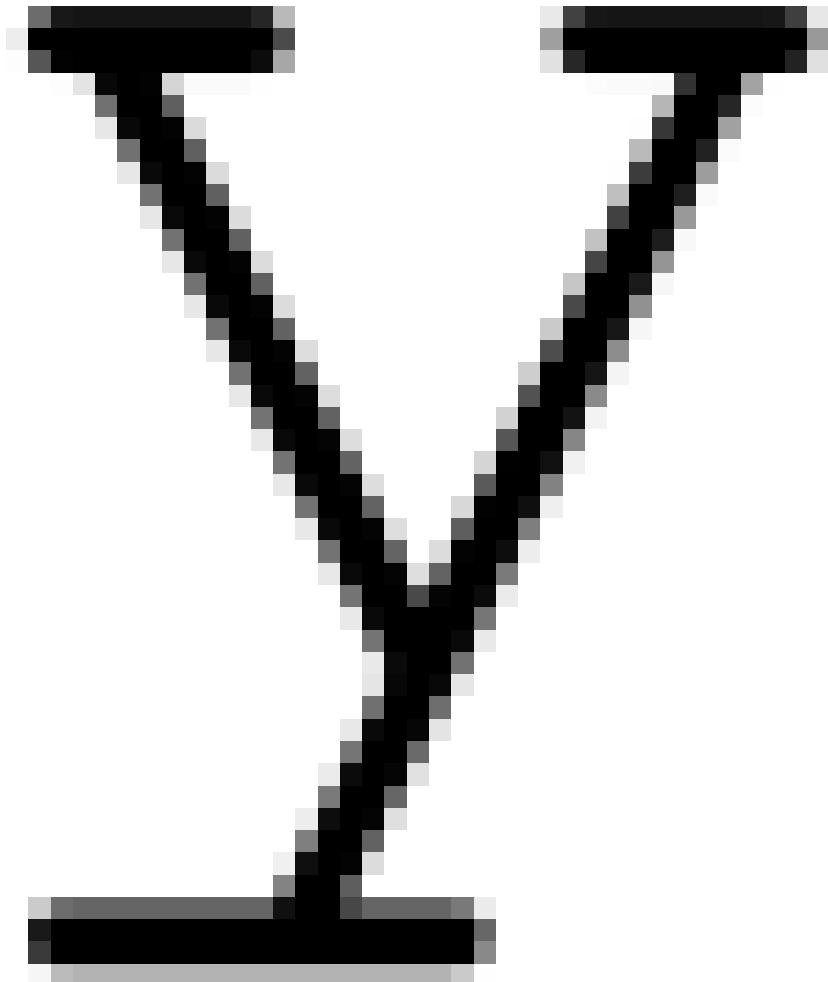


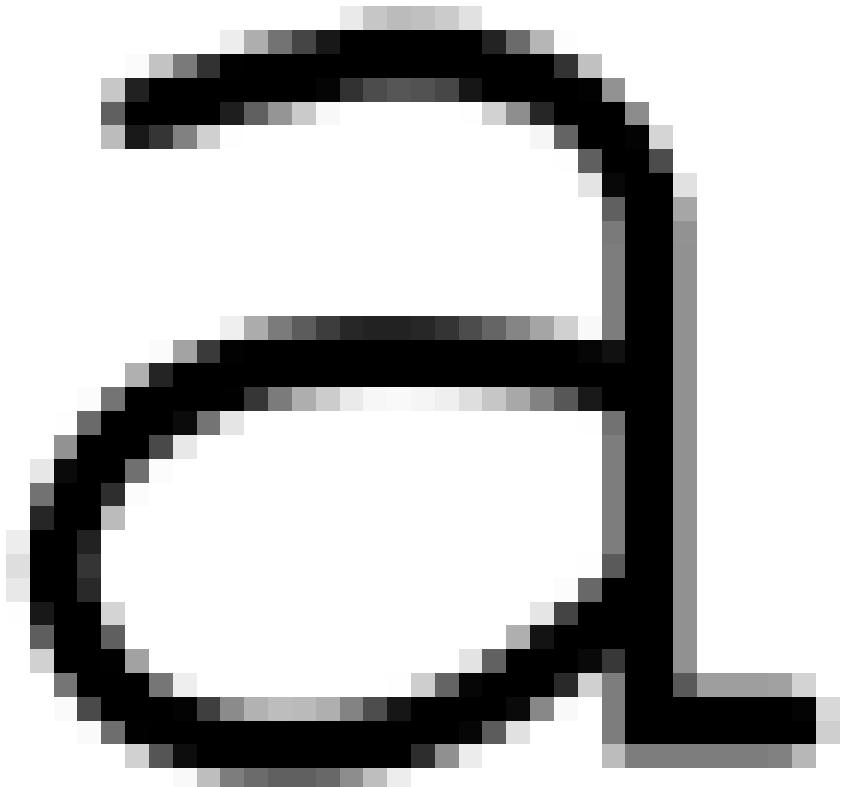


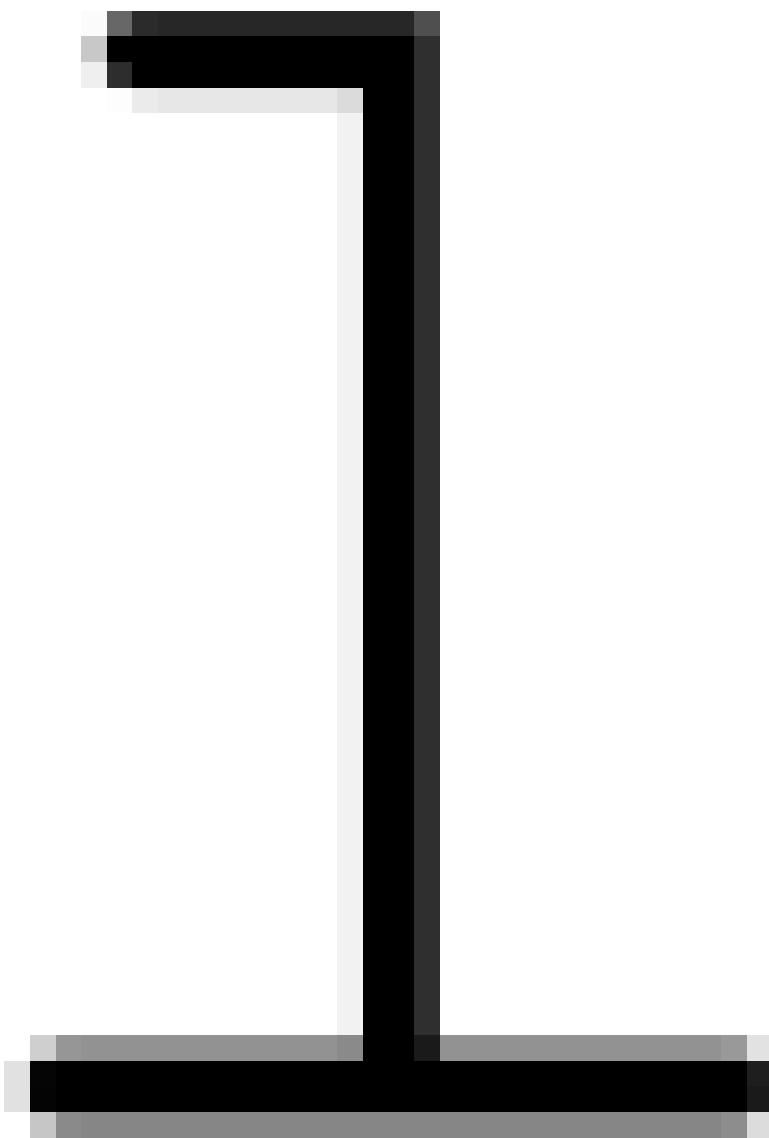


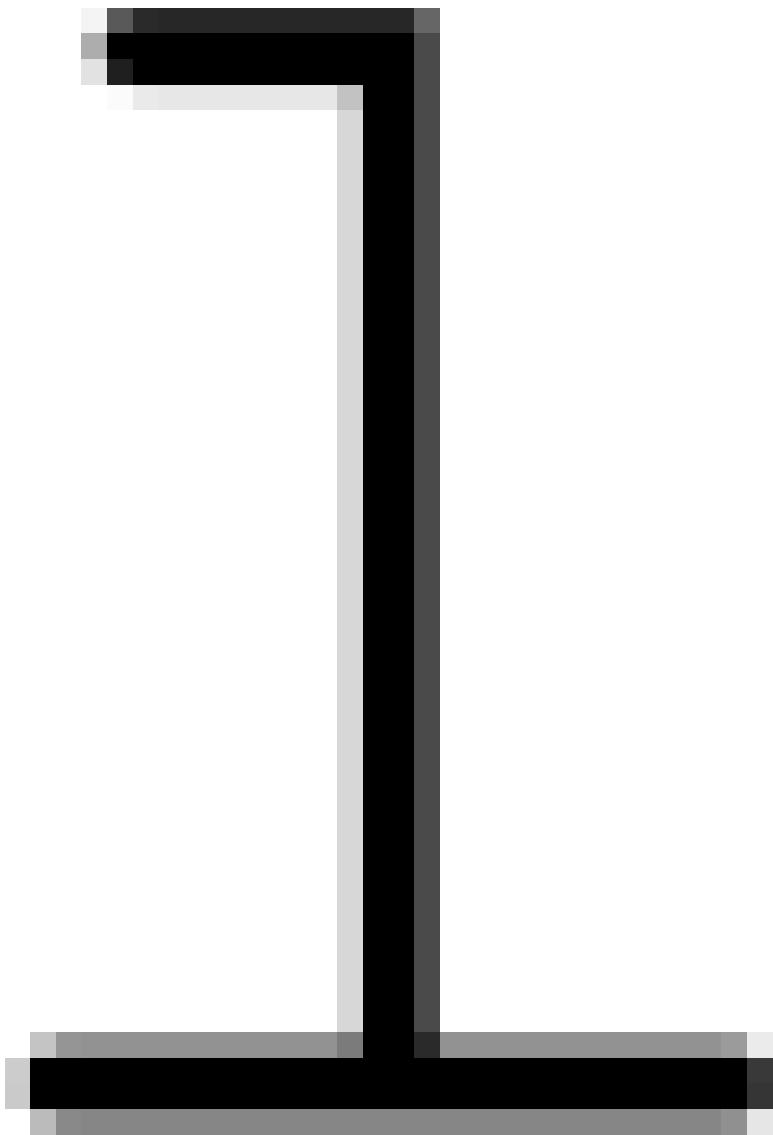


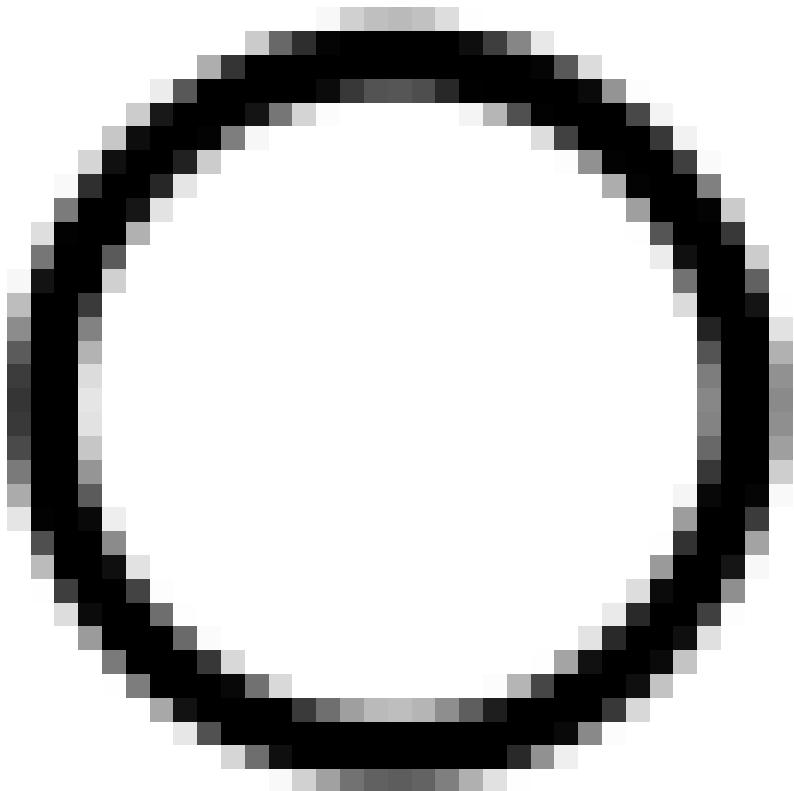


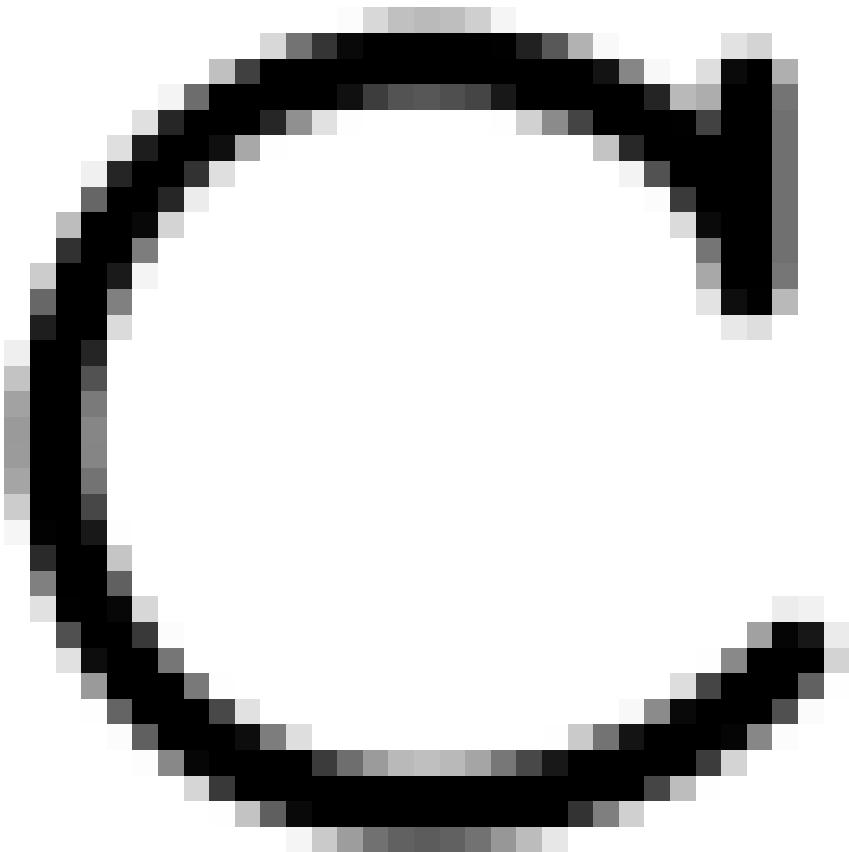


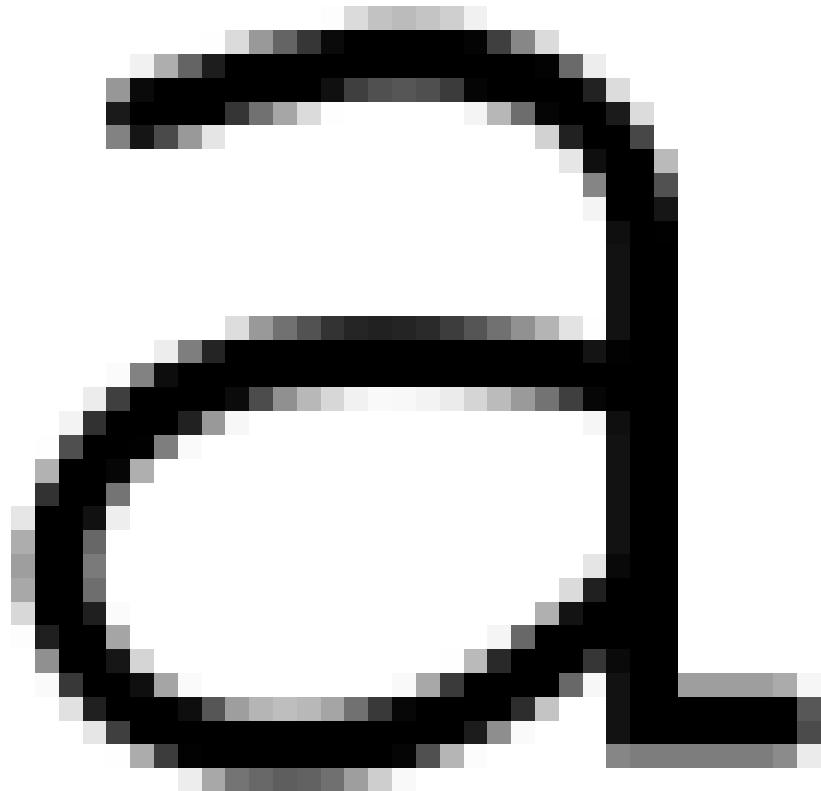


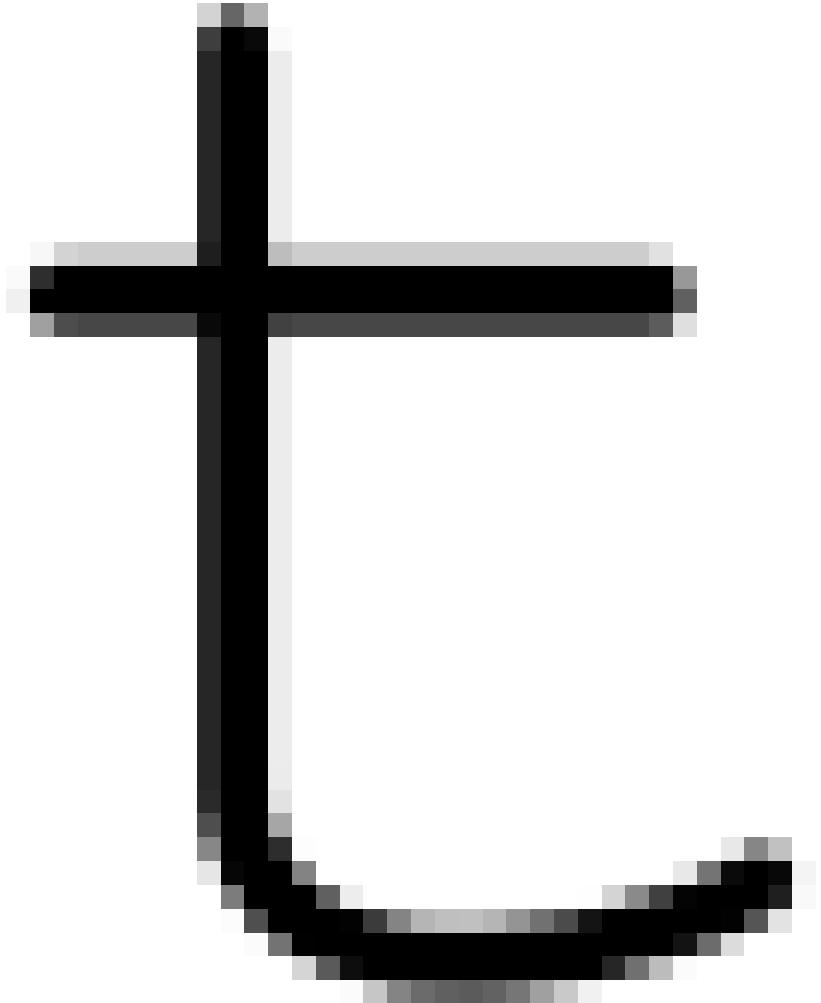


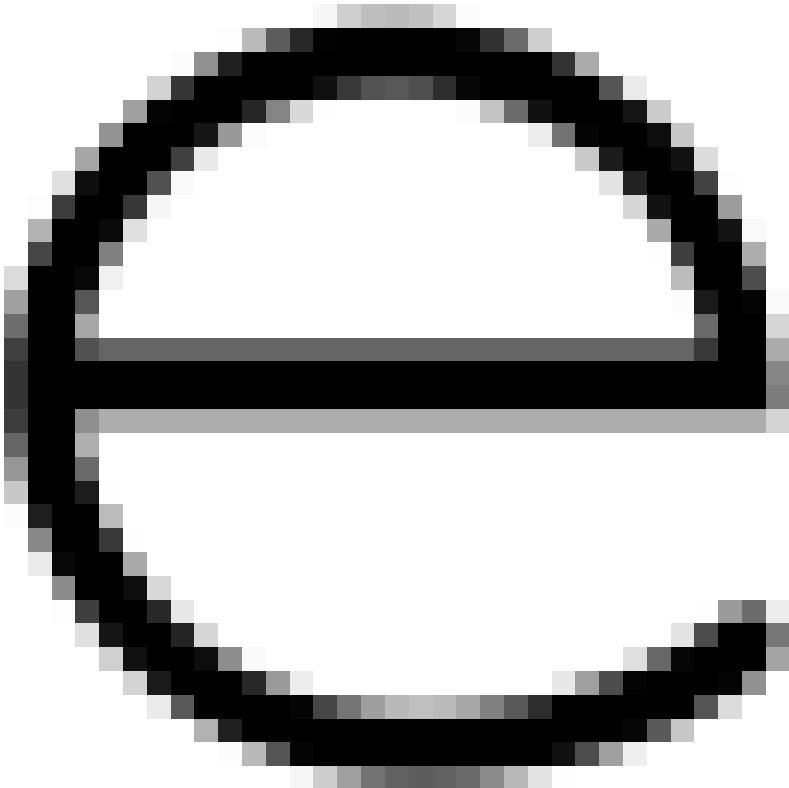


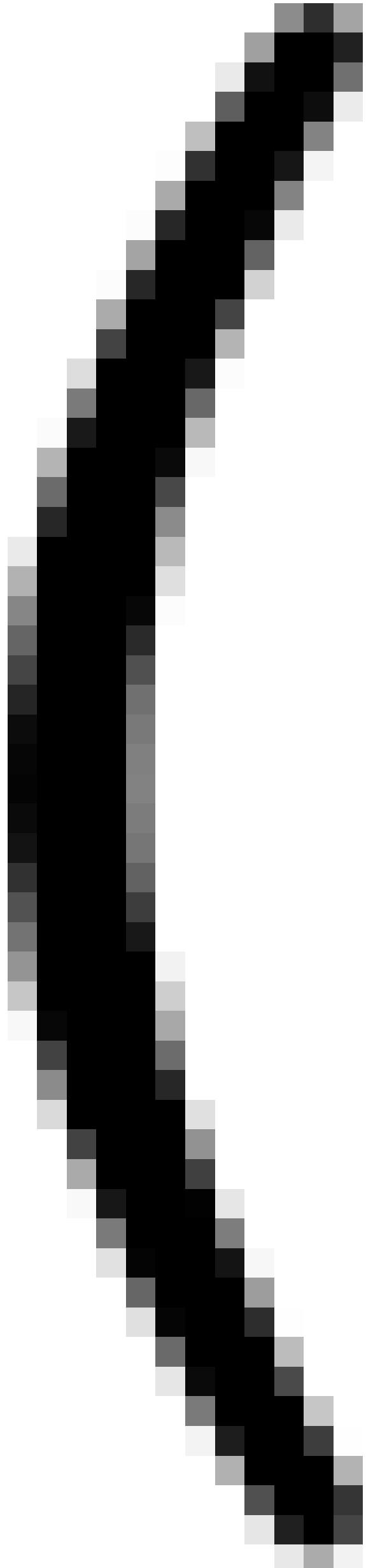


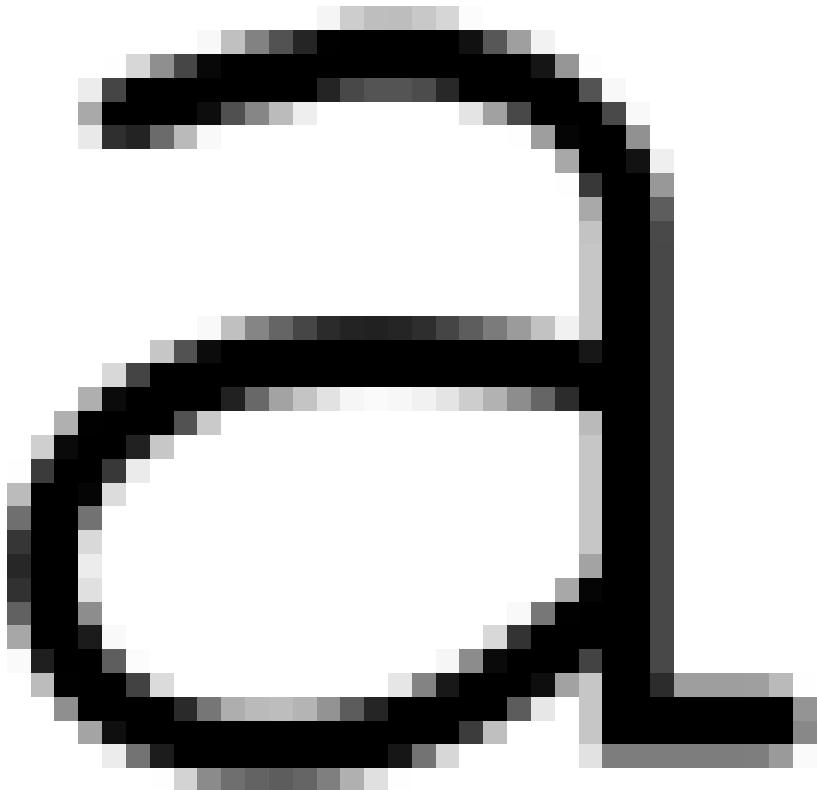


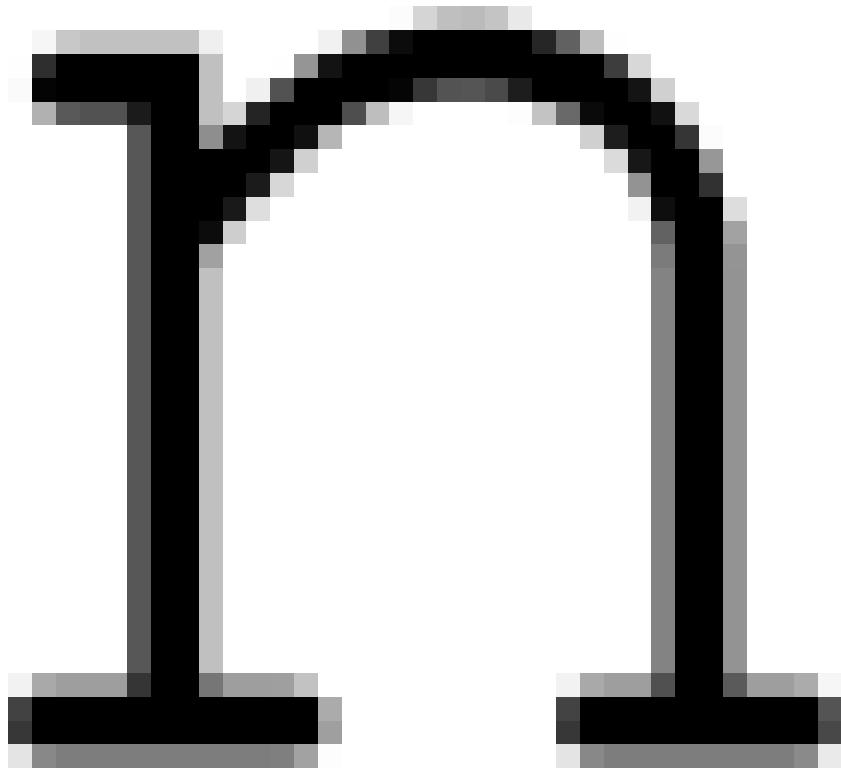


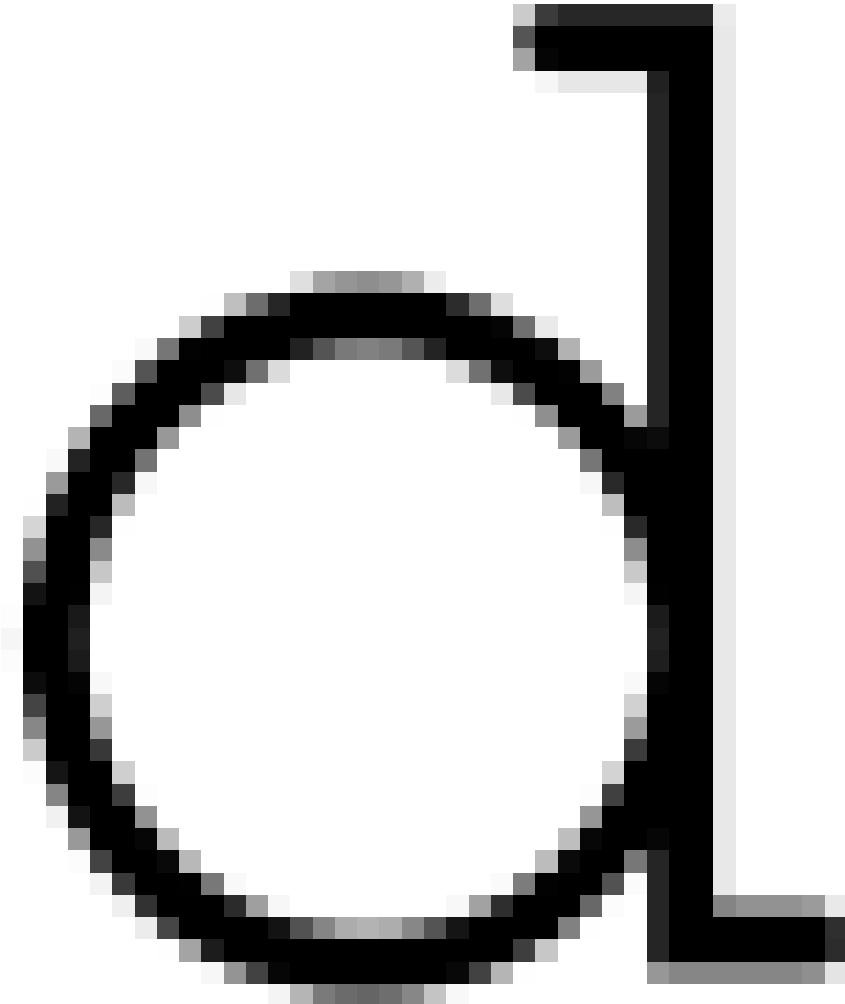




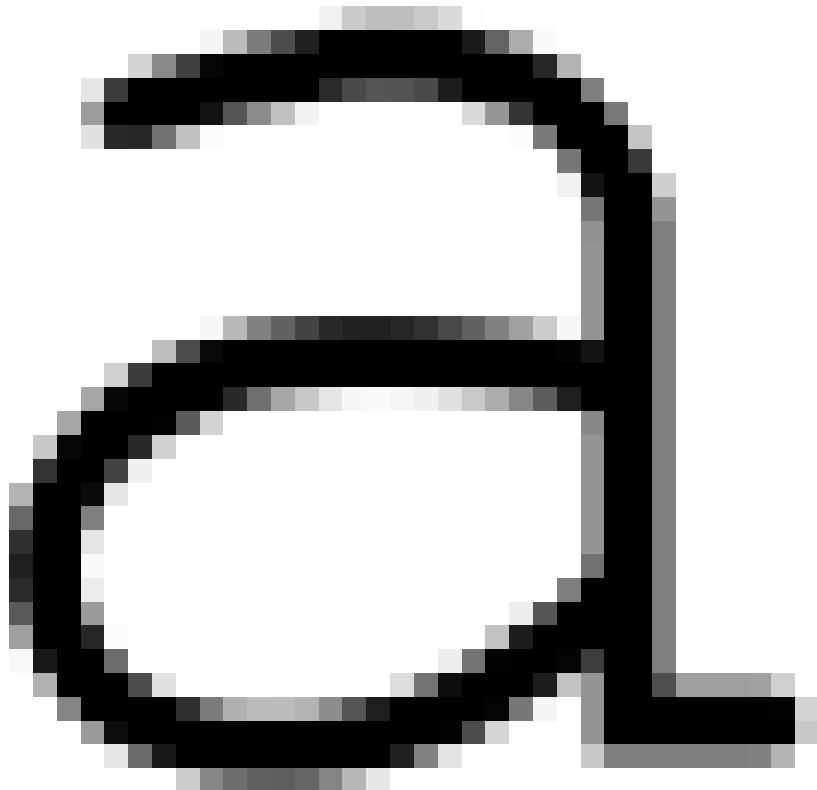


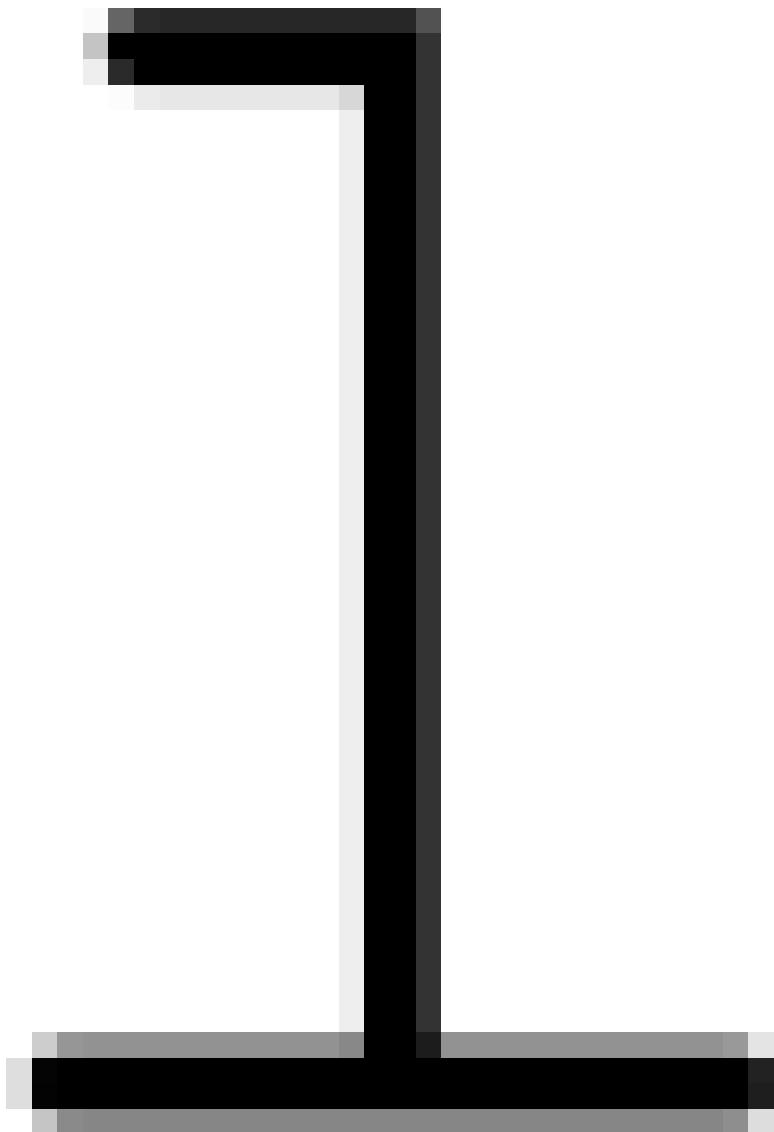


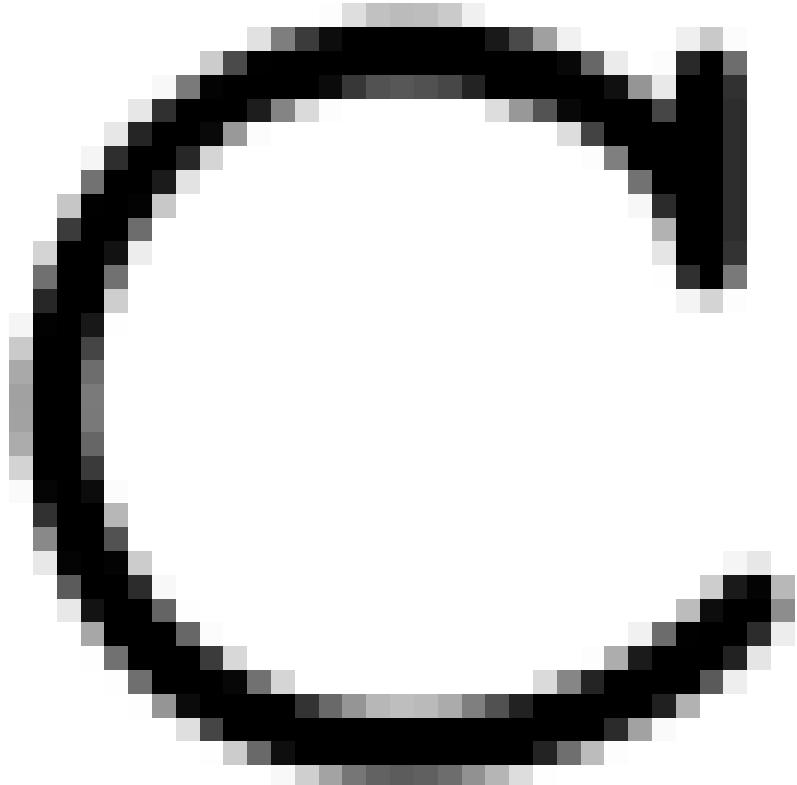


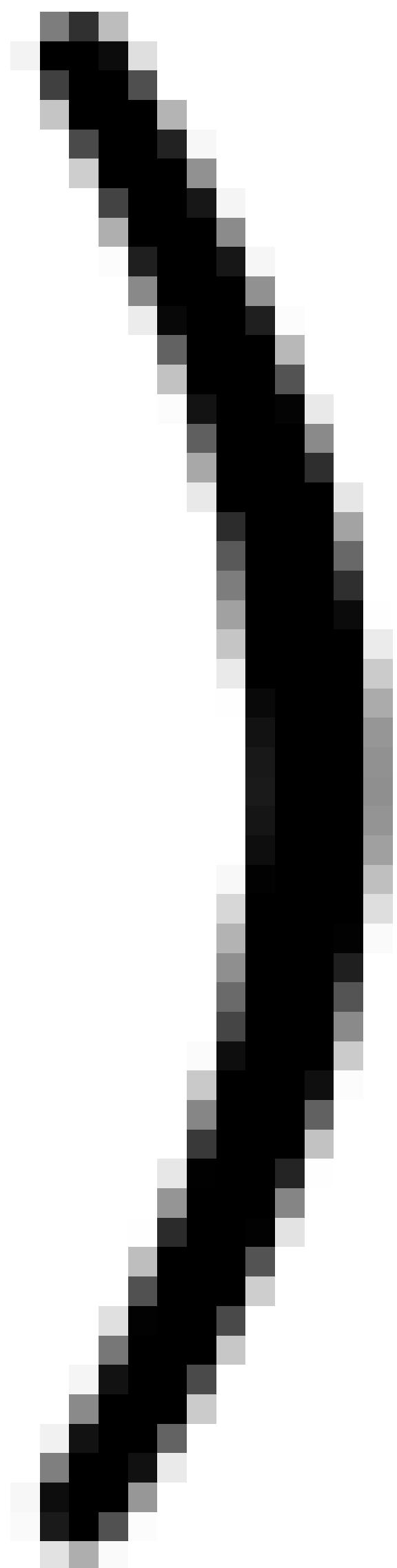




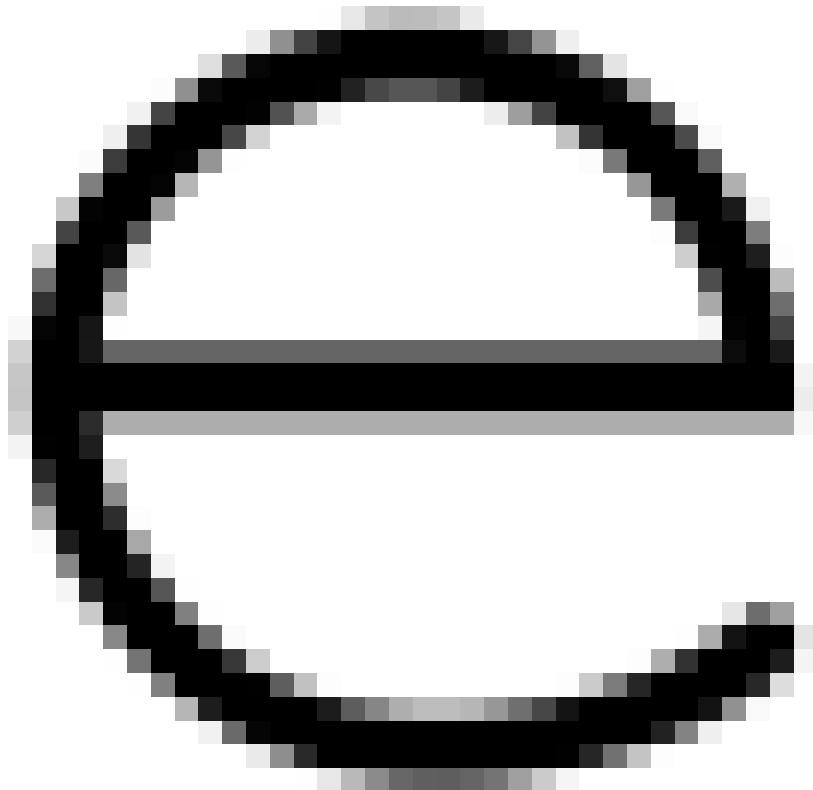


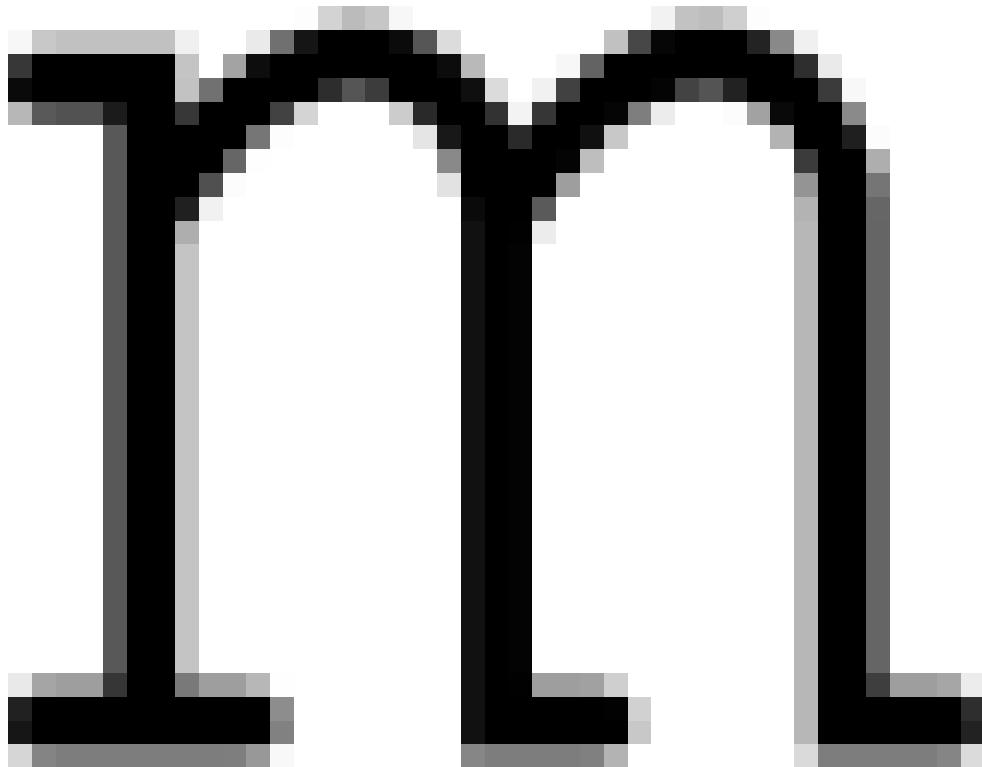


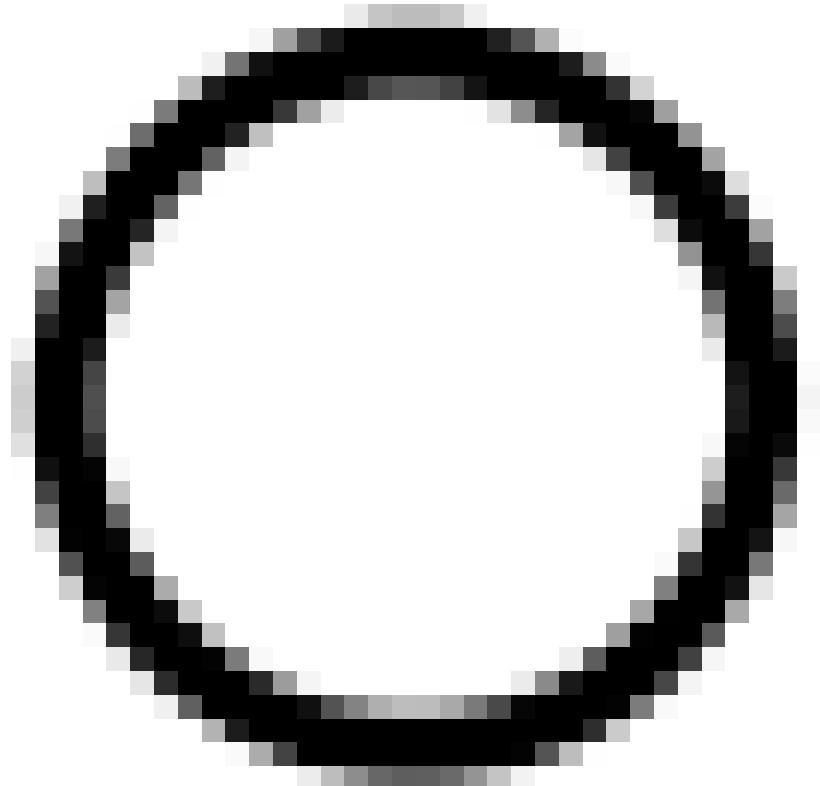


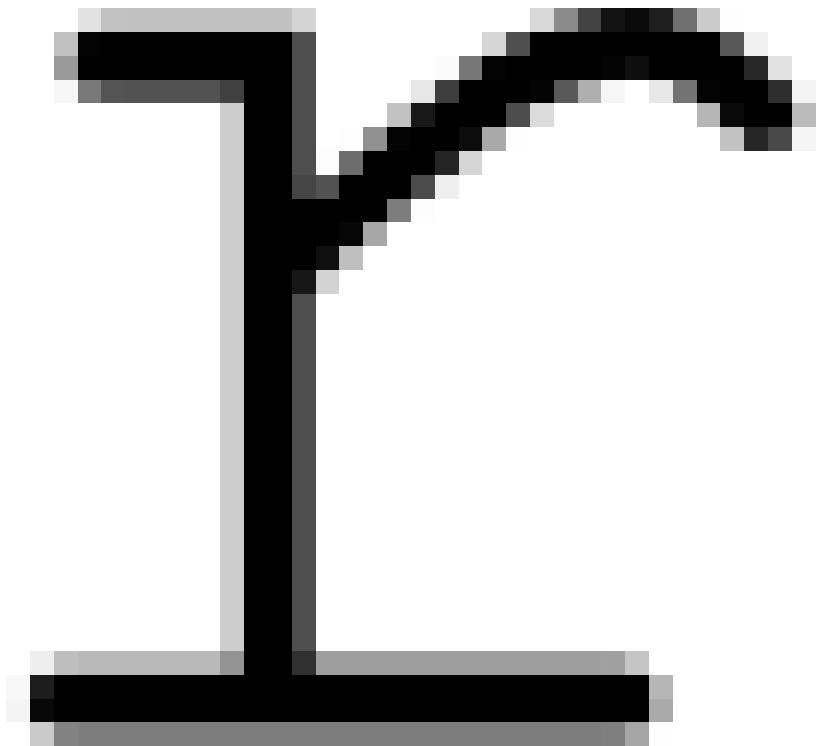


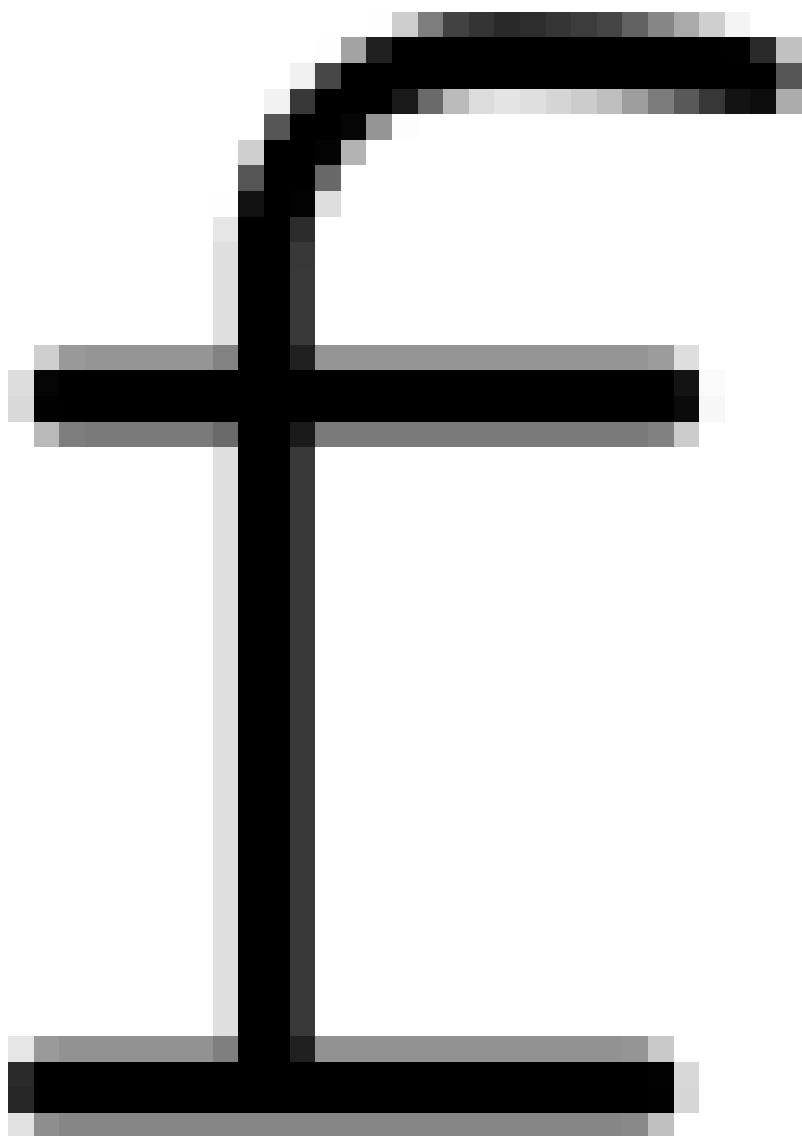


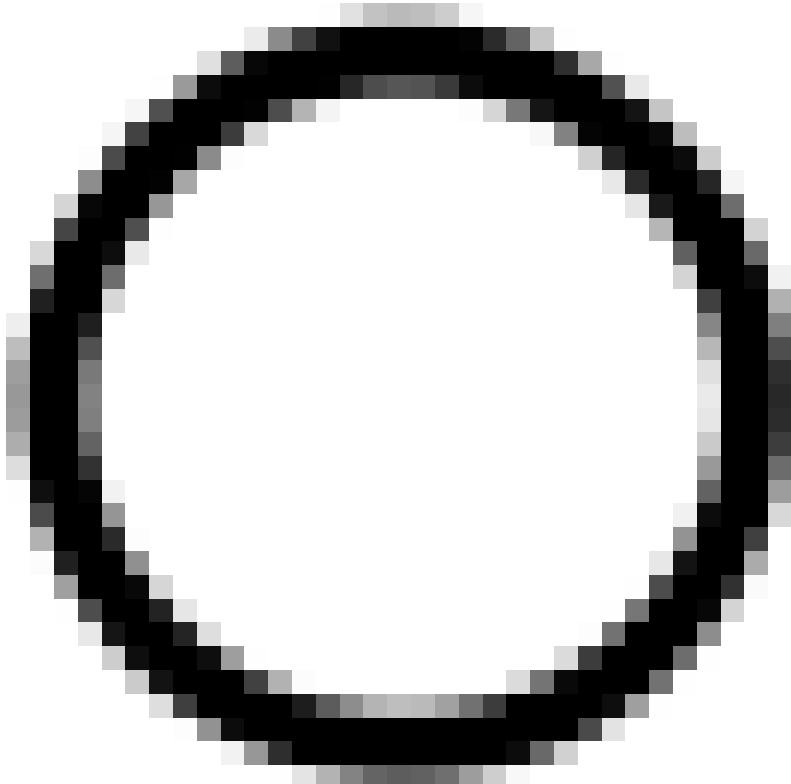


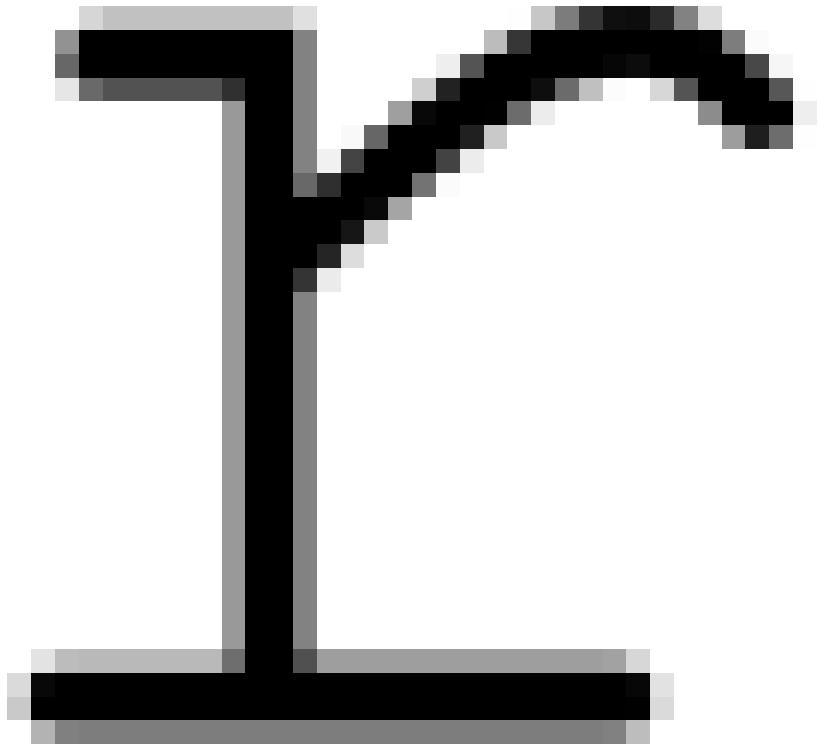


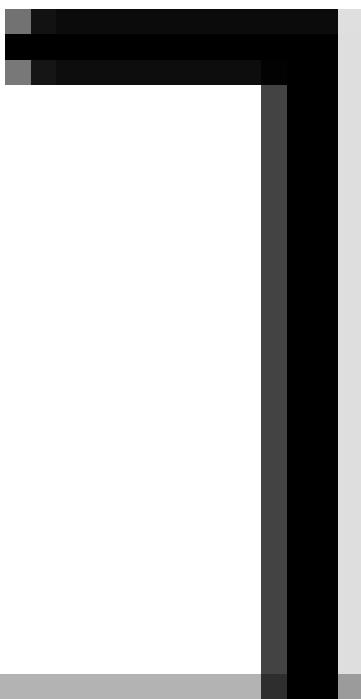


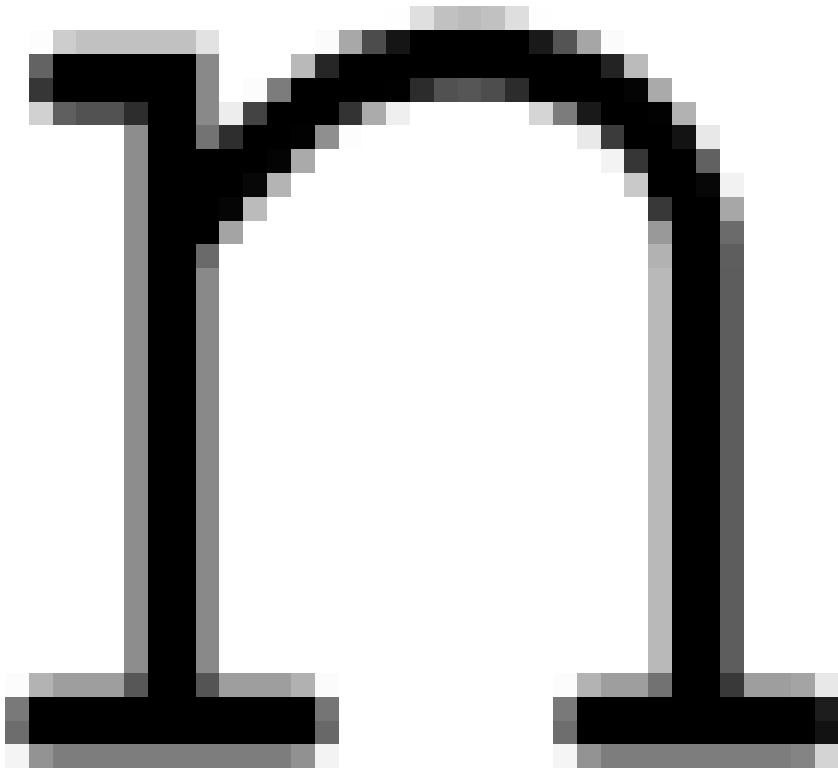


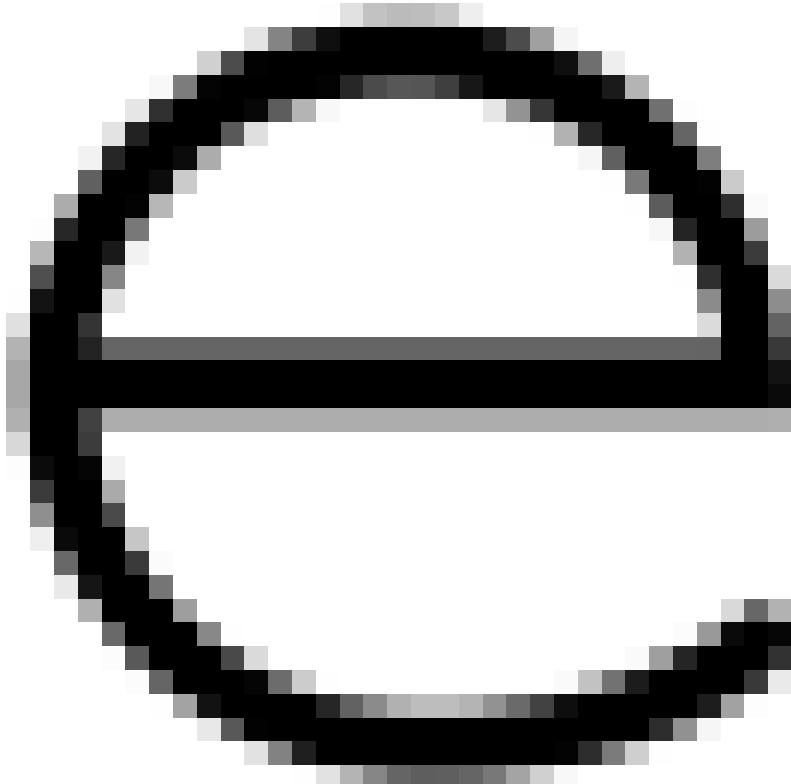




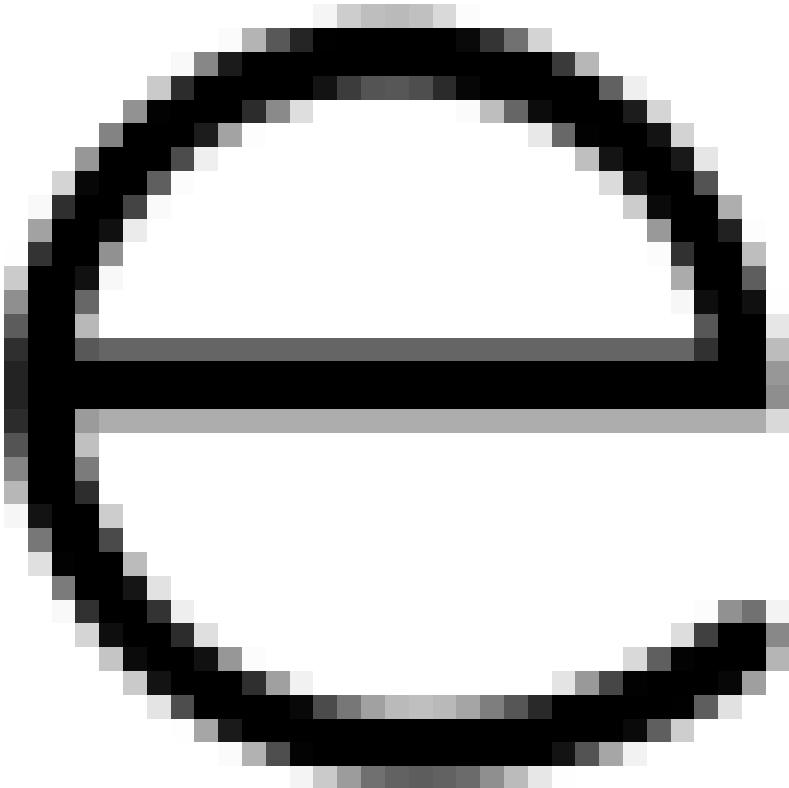


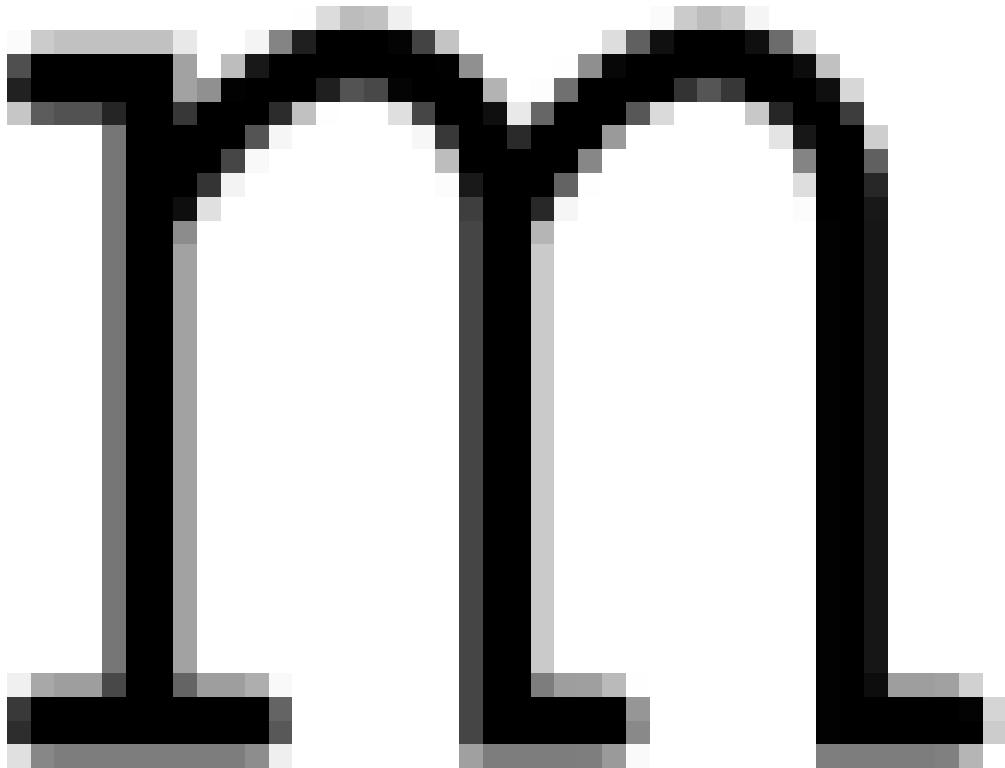


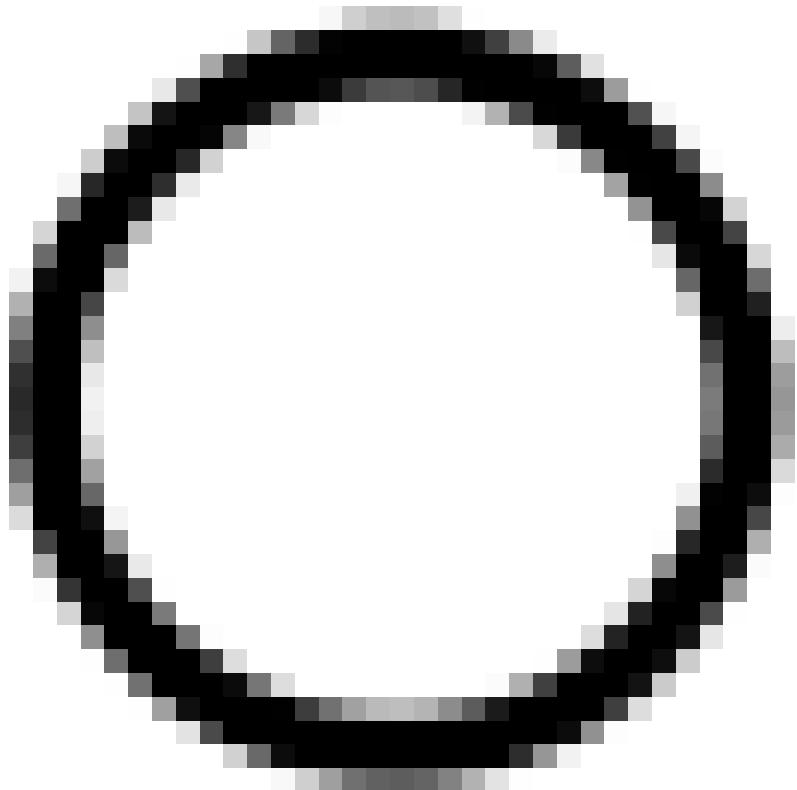


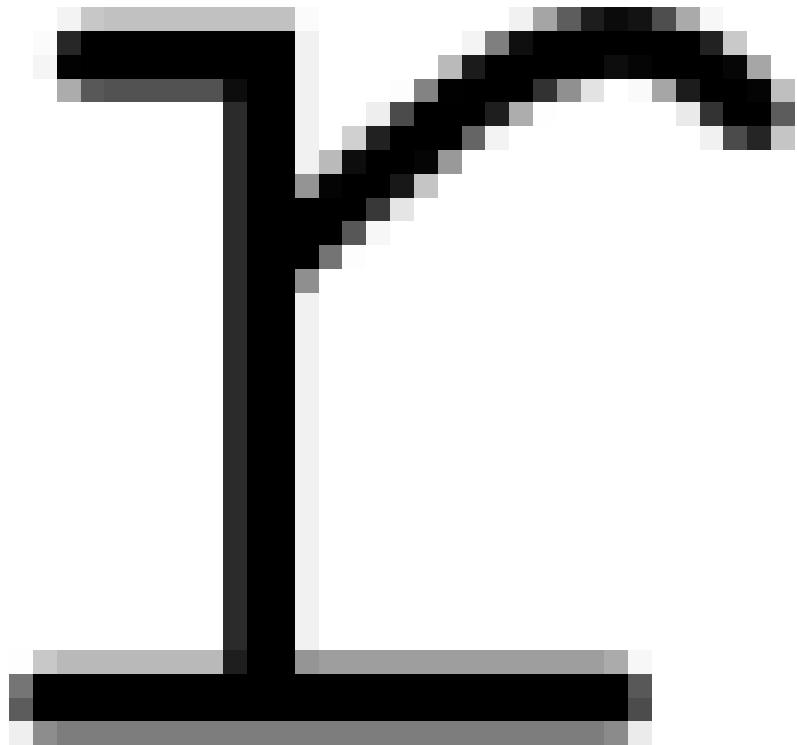


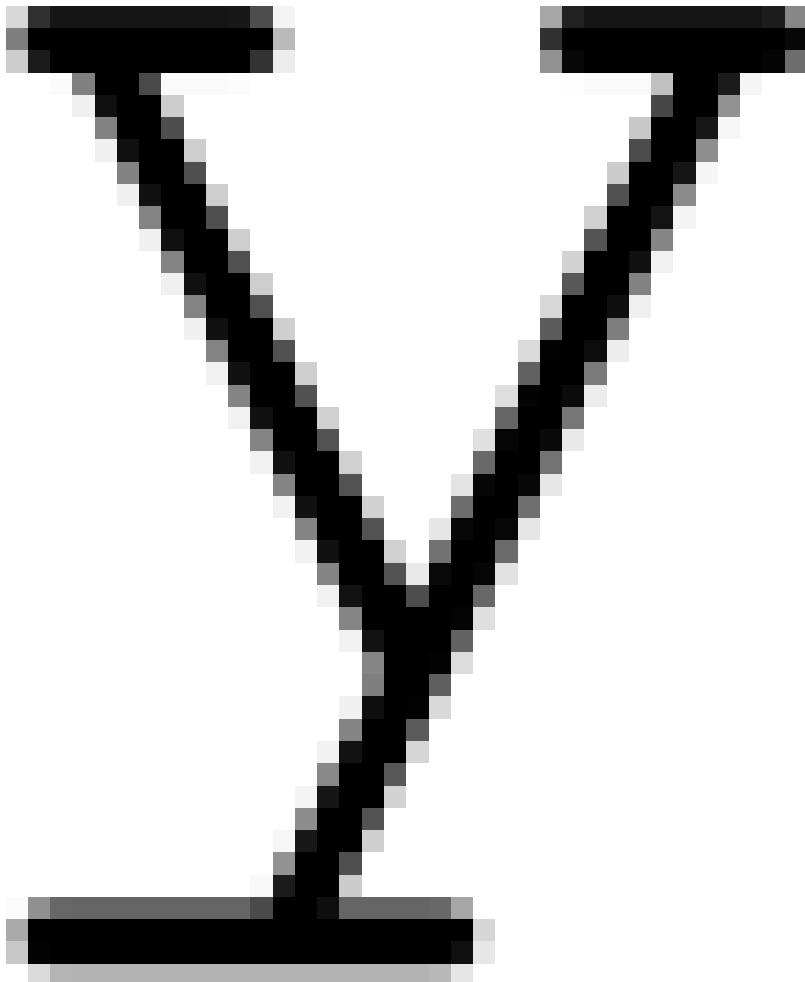


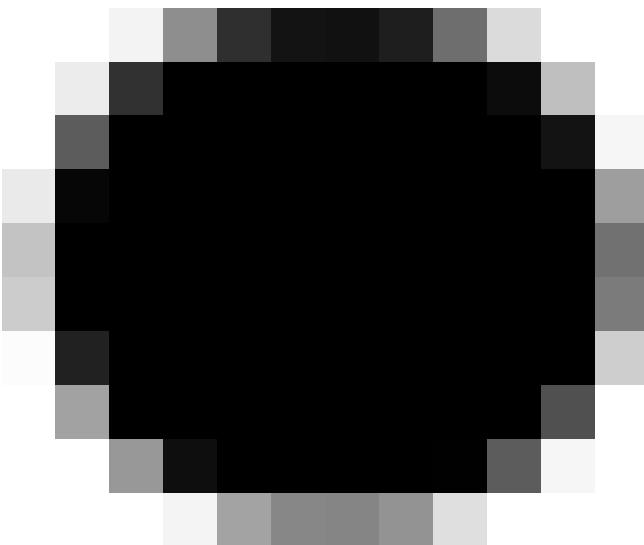






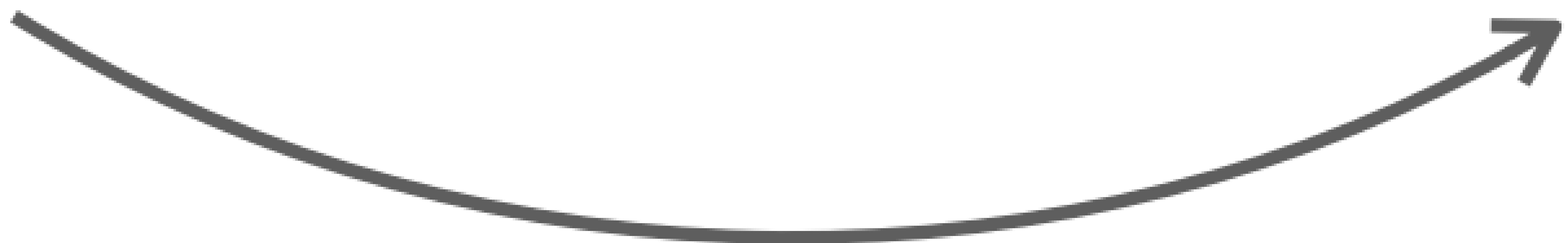




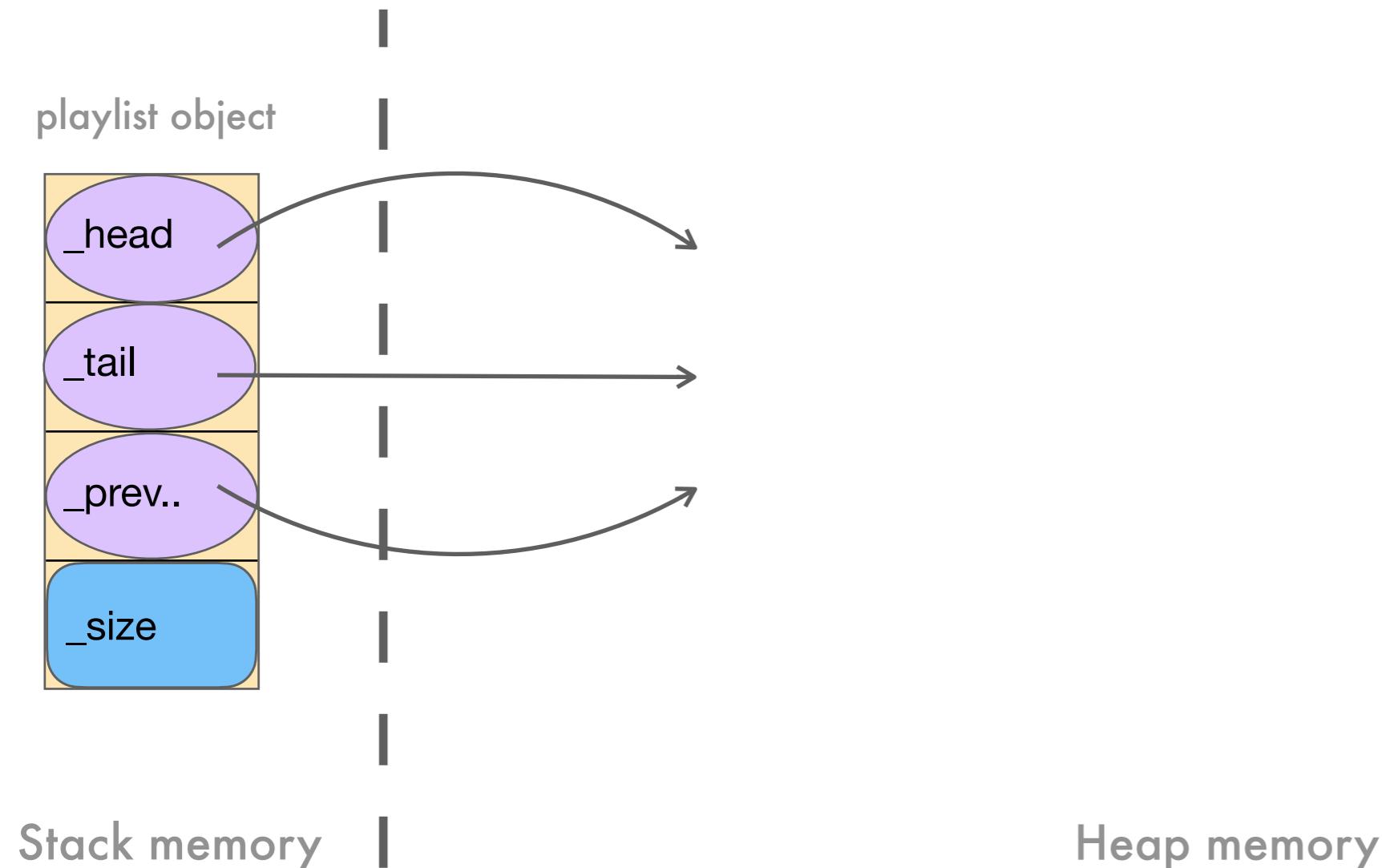






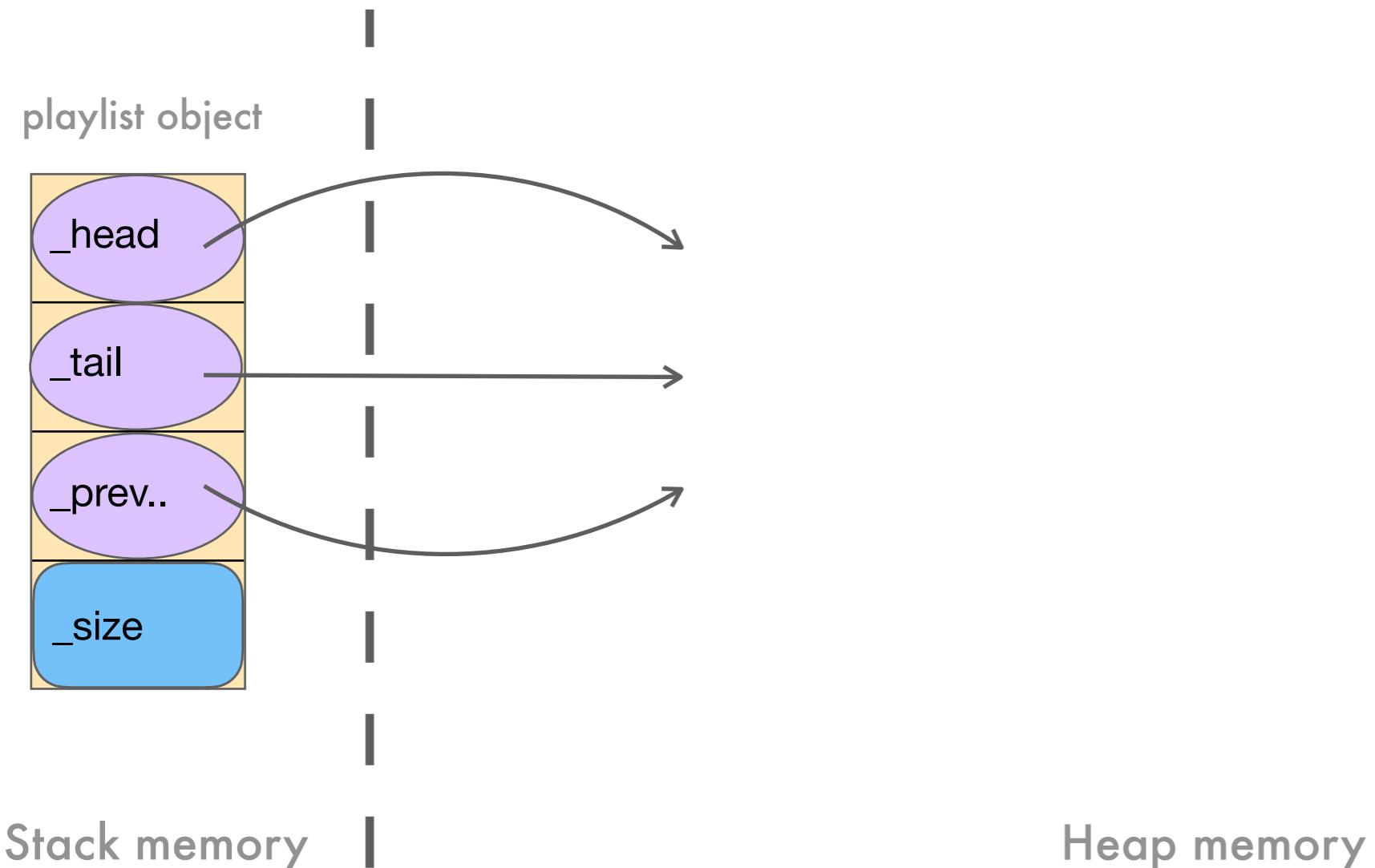


It will have node pointer (`Playlist::Node*`) data members that point into heap memory. The `Playlist` class will dynamically allocate (and deallocate) memory for Nodes in heap memory.

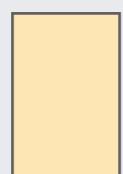


<code>Playlist</code>	<code>Playlist::Node</code>	<code>Playlist::Node*</code>	<code>Playlist::SongEntry</code>	<code>size_t</code>	<code>std::string</code>

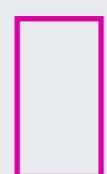
Legend



Playlist



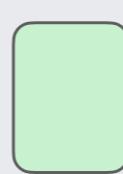
Playlist::Node



Playlist::Node\*



Playlist::SongEntry



size\_t



std::string



Legend