

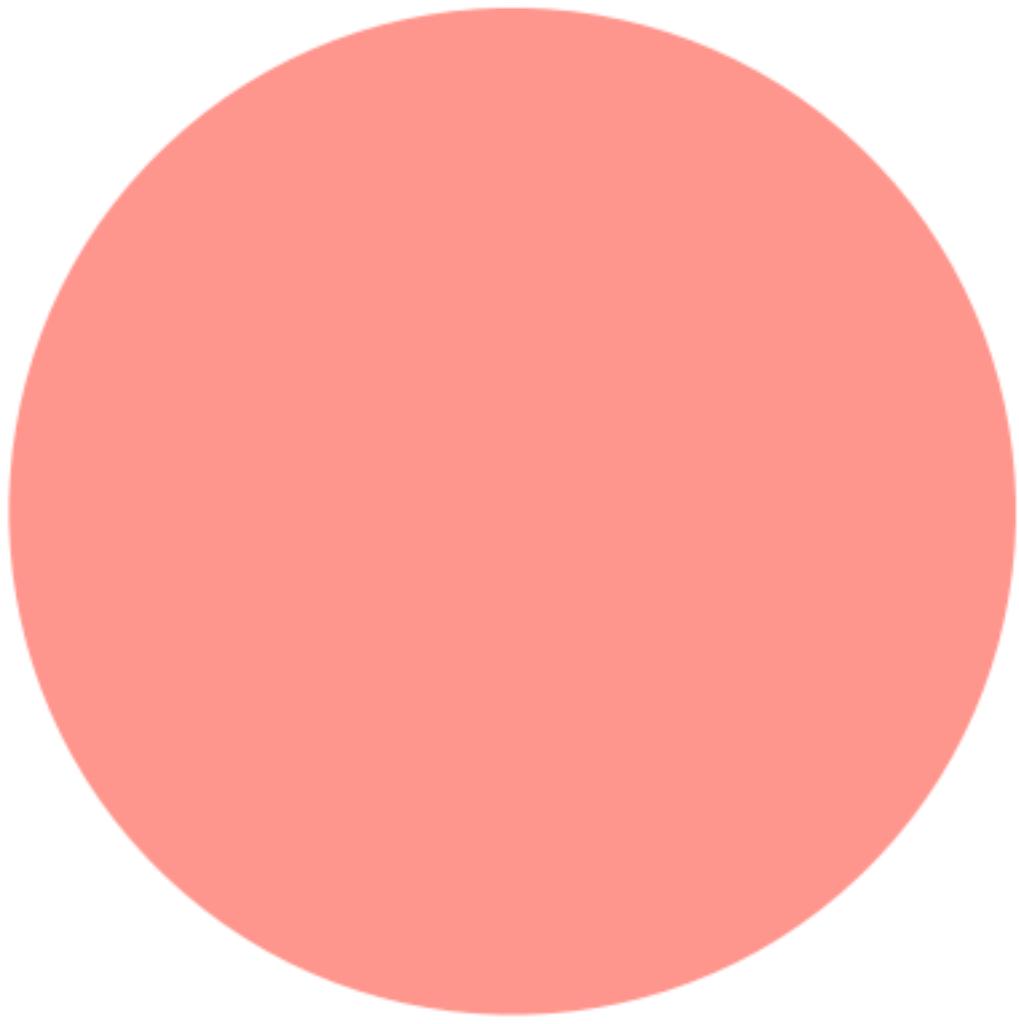




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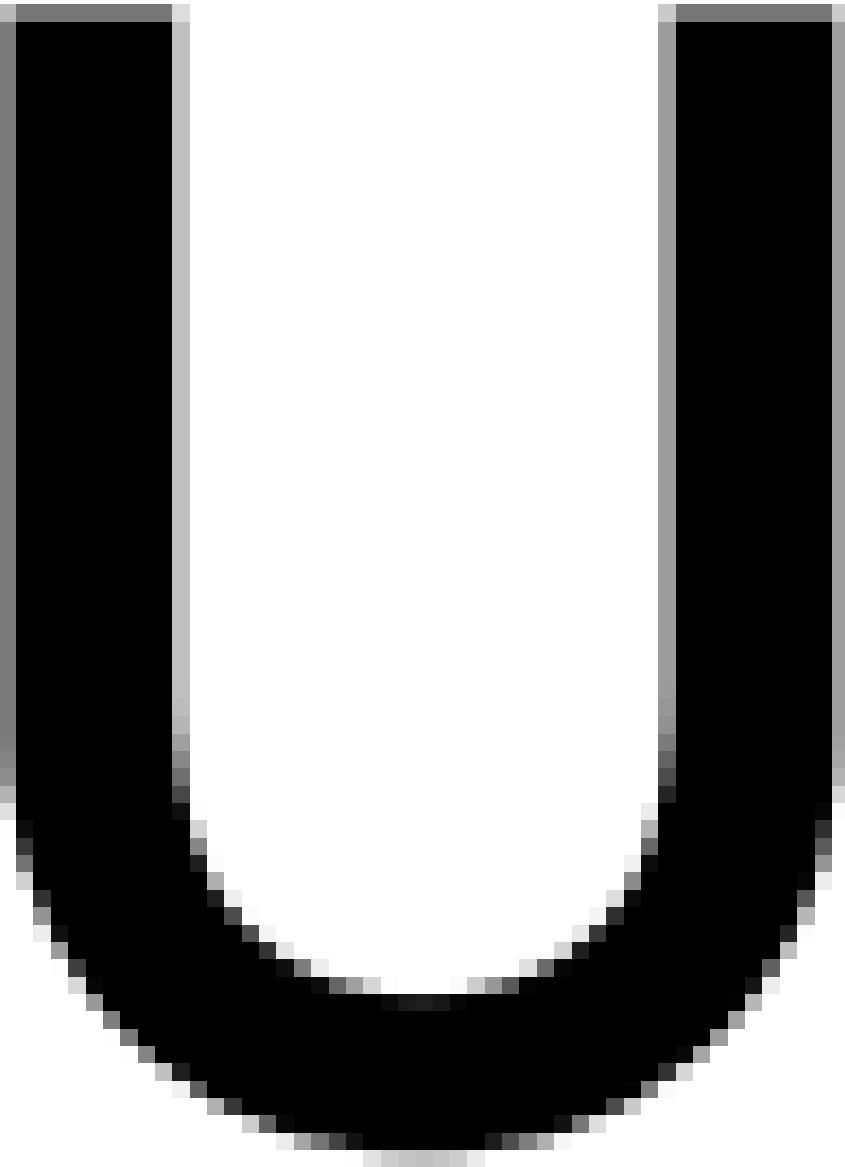


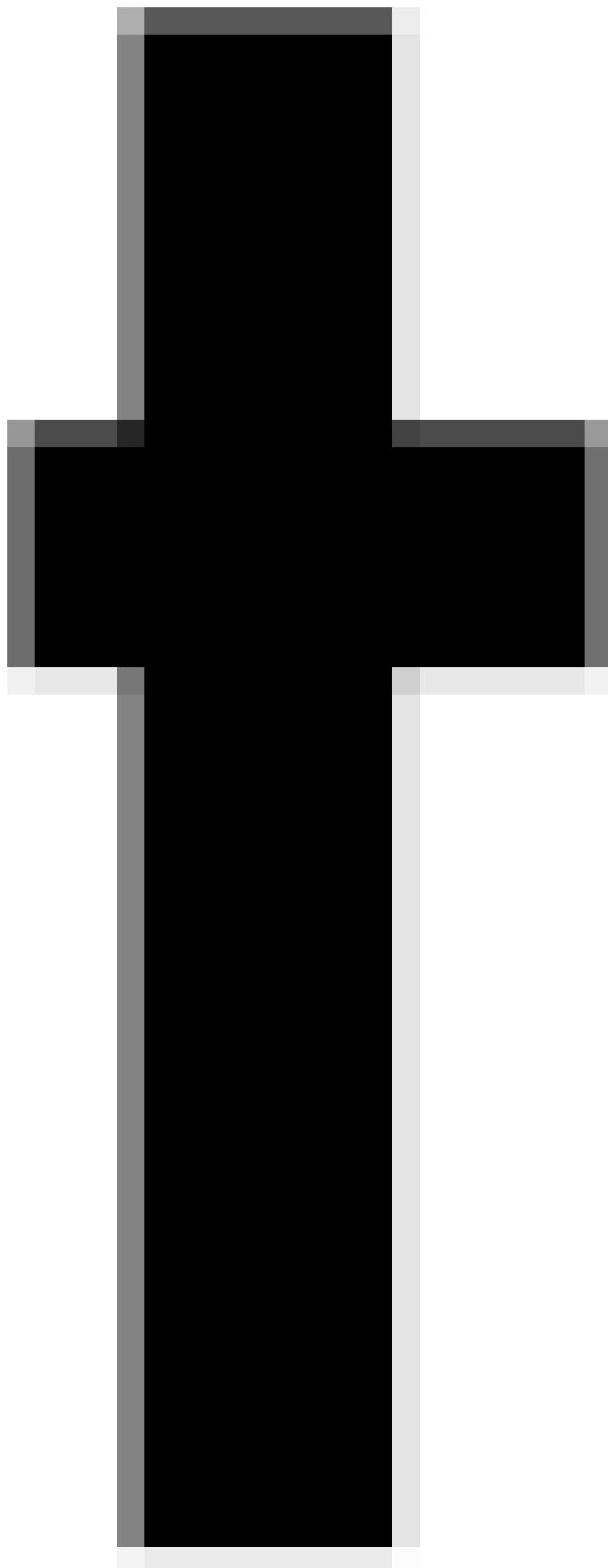


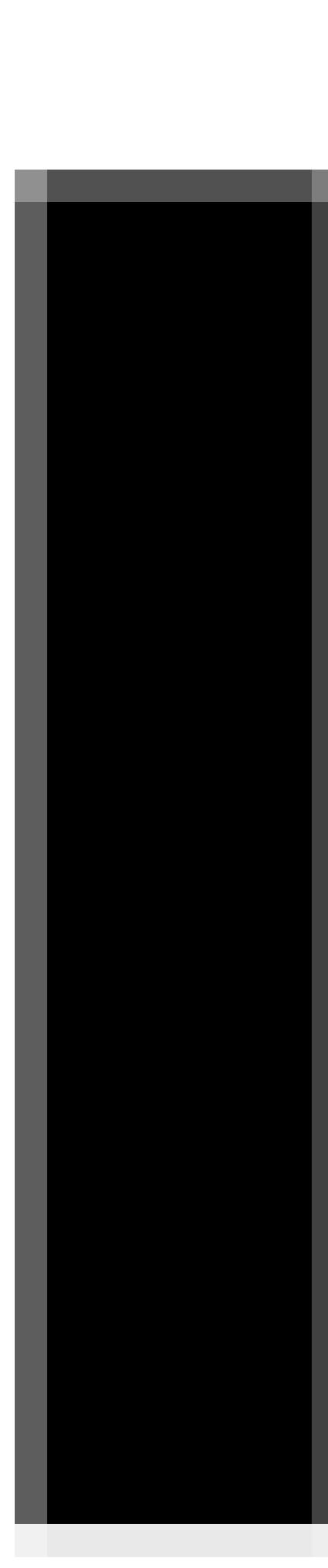
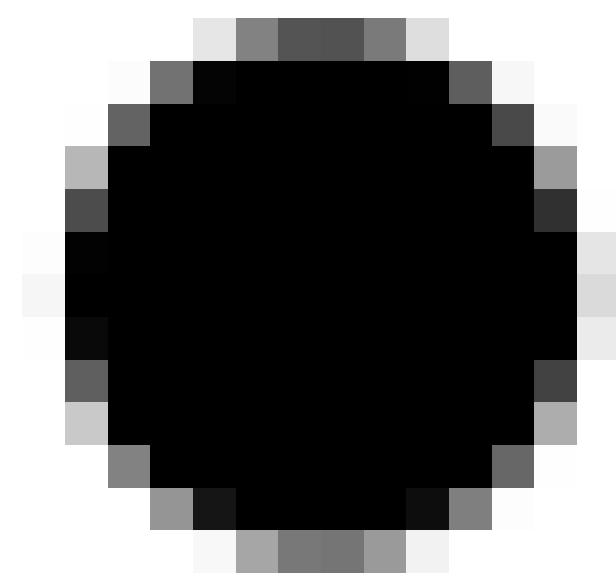


connectAuth Service

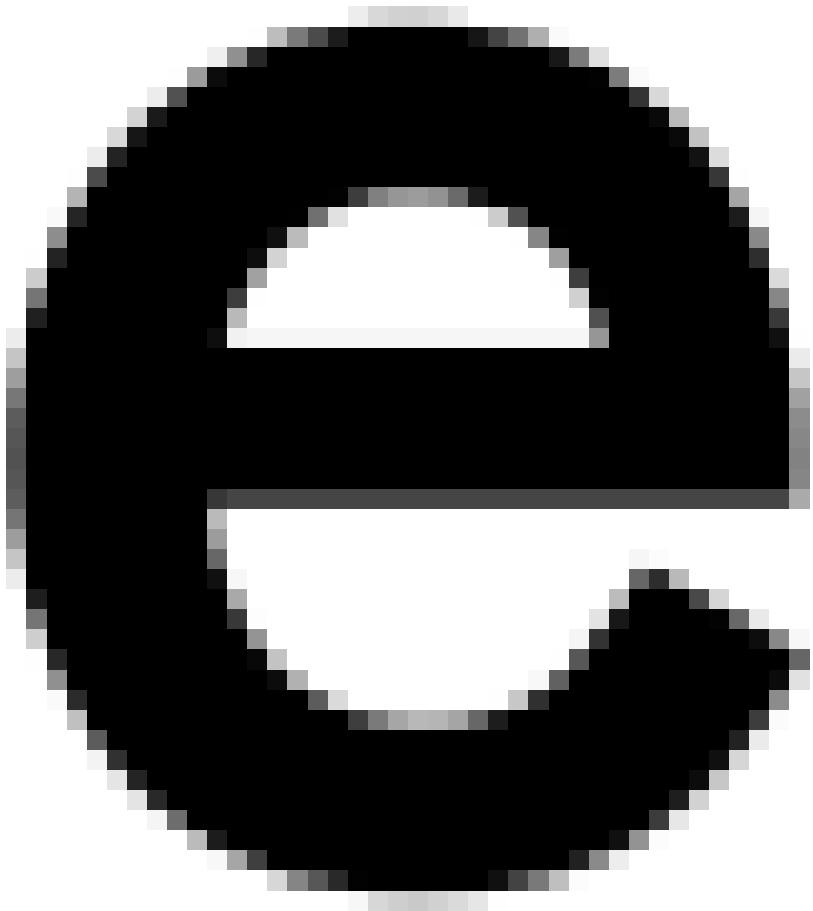
```
    constructor(@AuthService) {  
        this.authService = authService;  
    }  
}
```

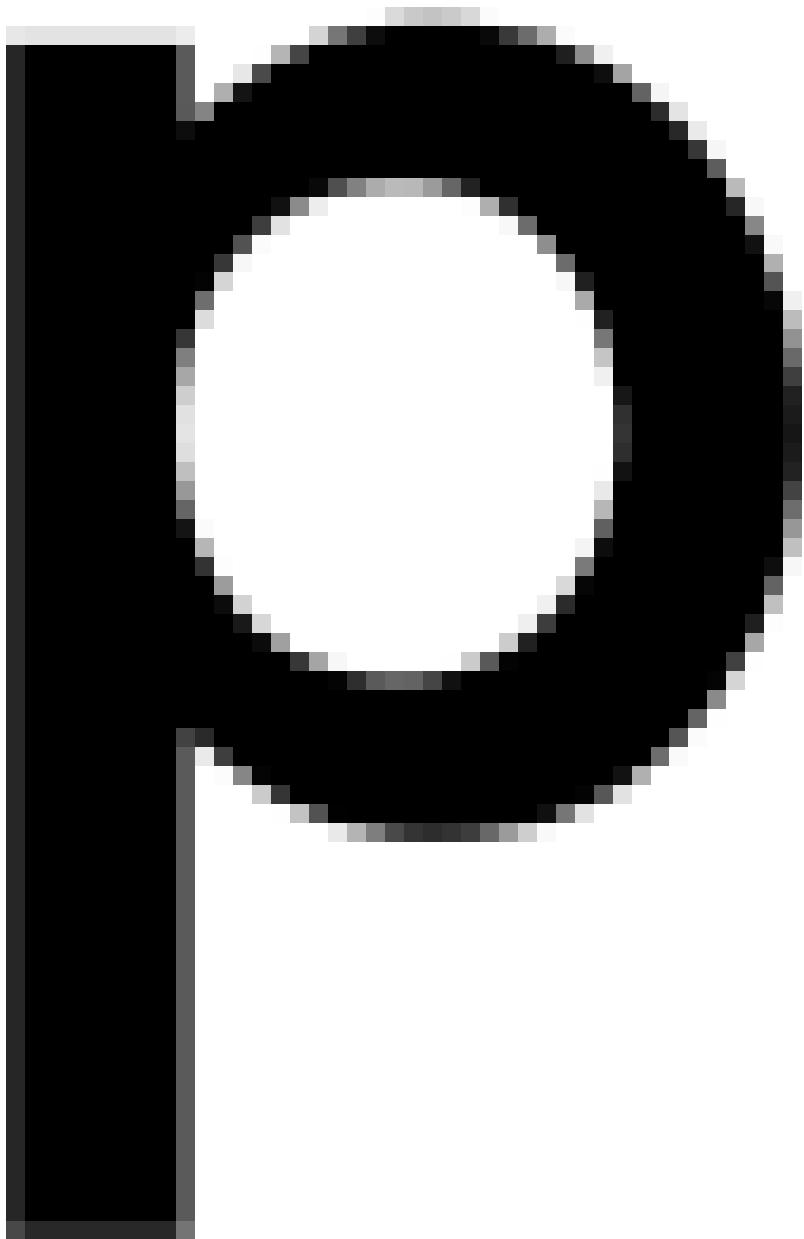


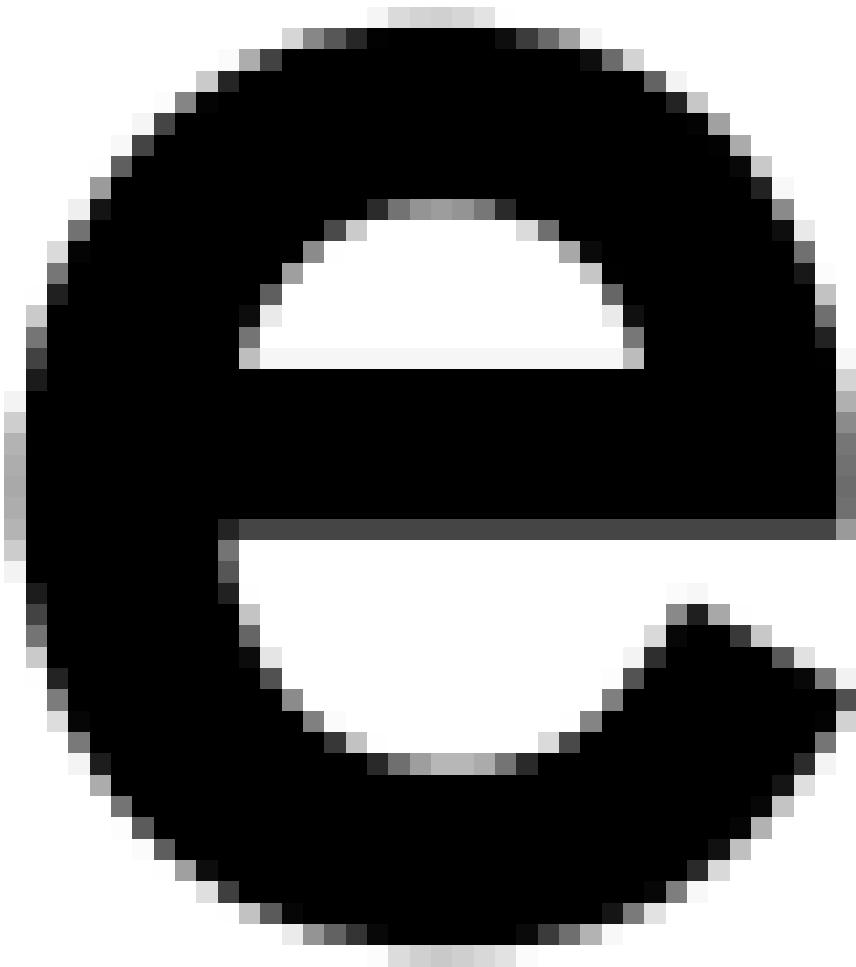


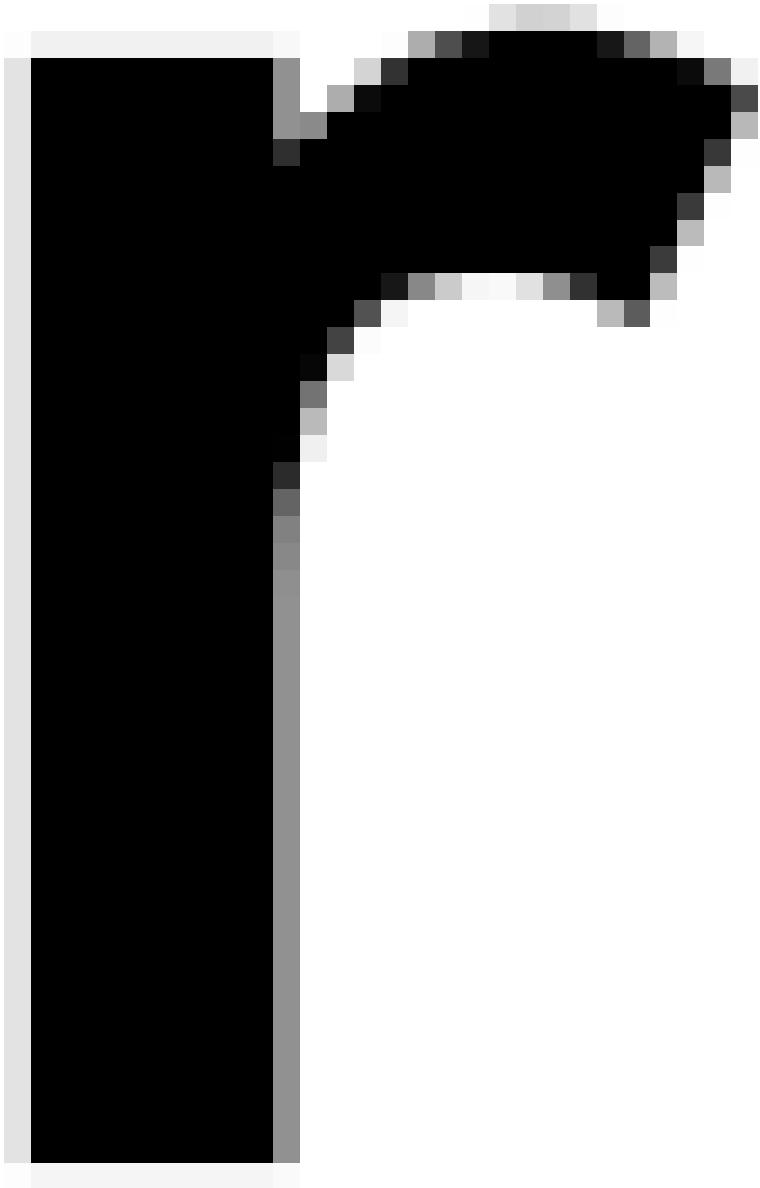


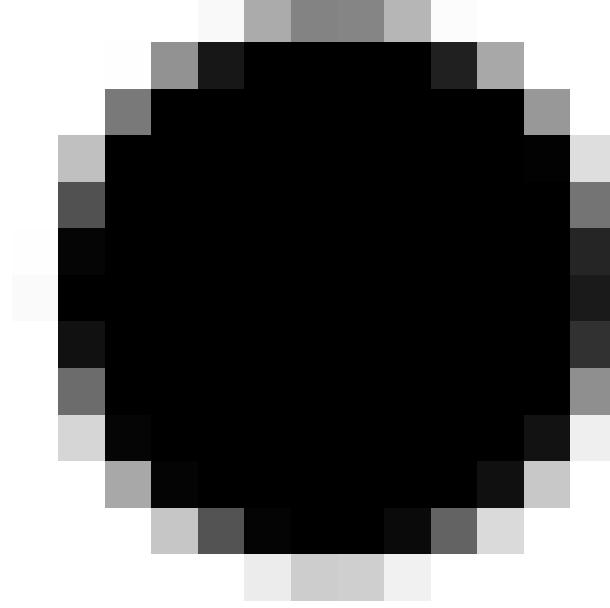
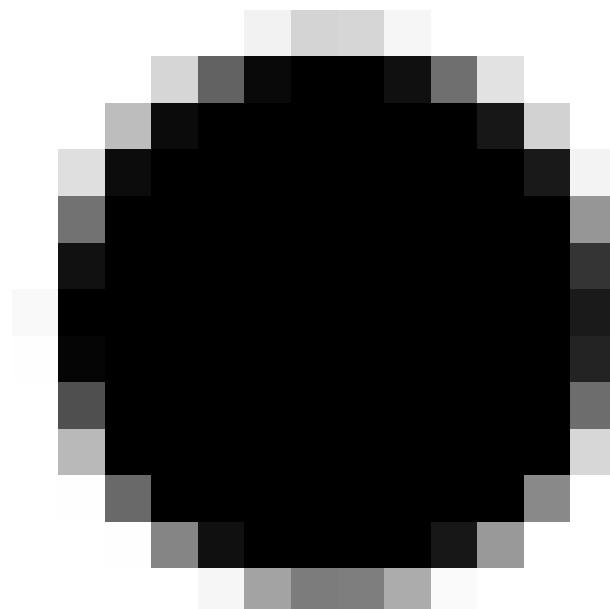


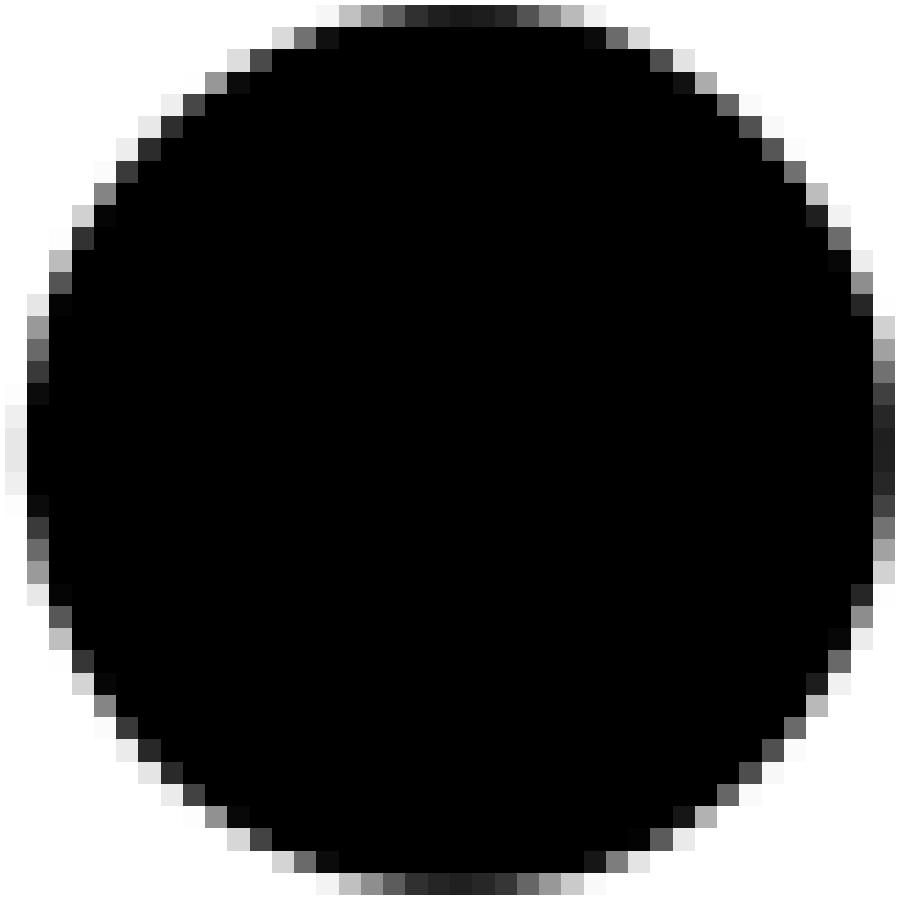




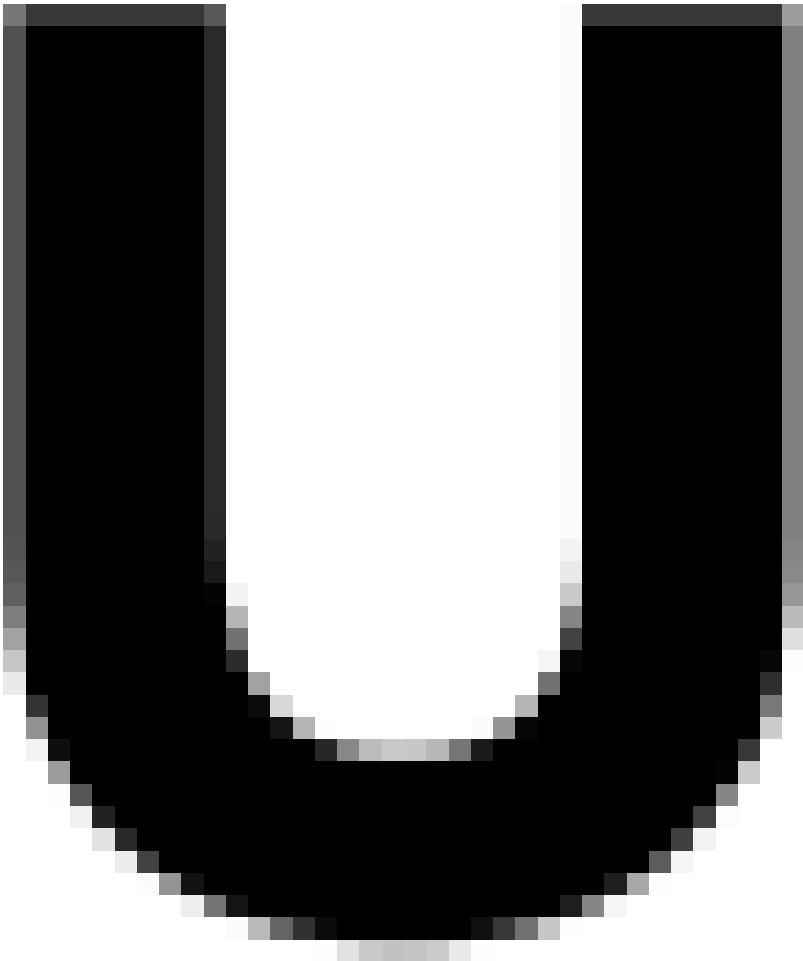




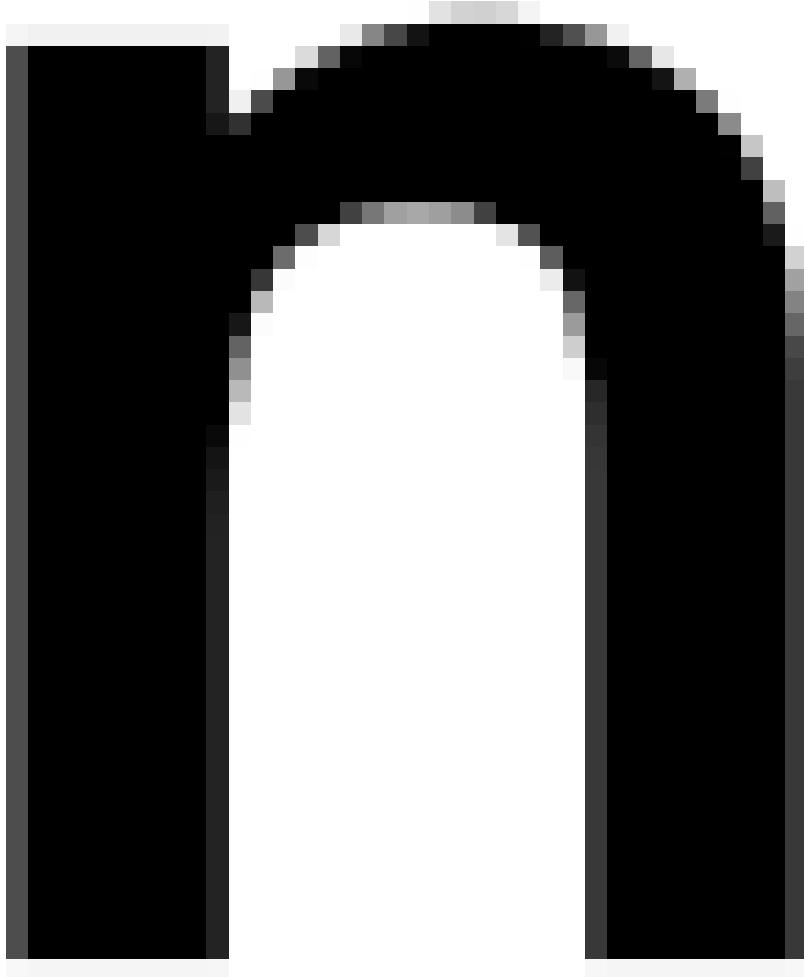




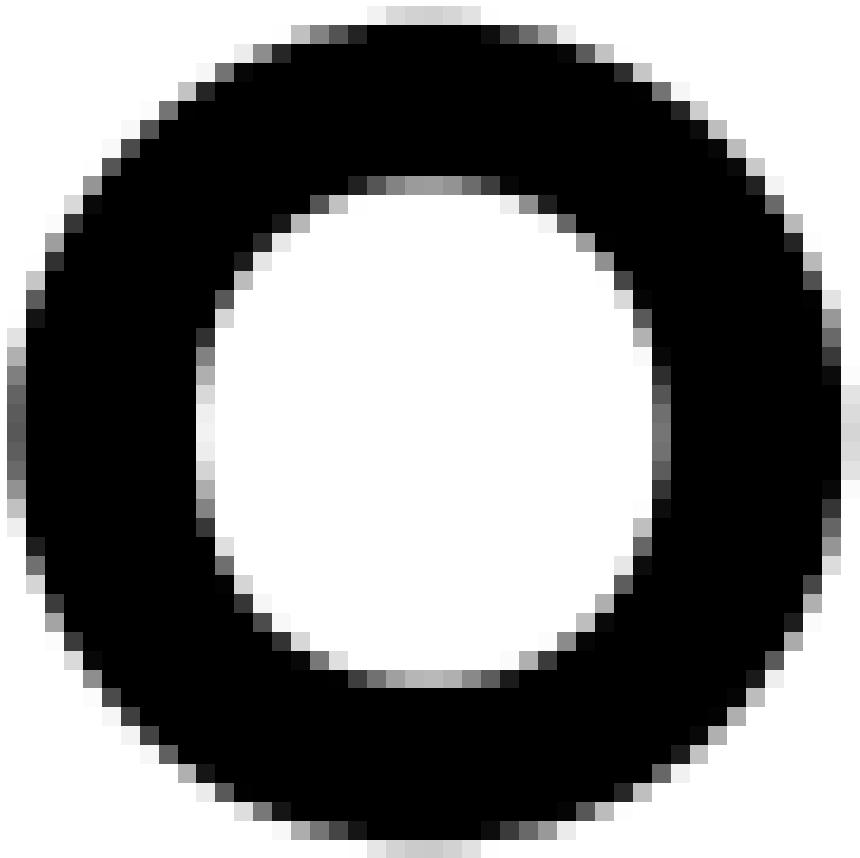




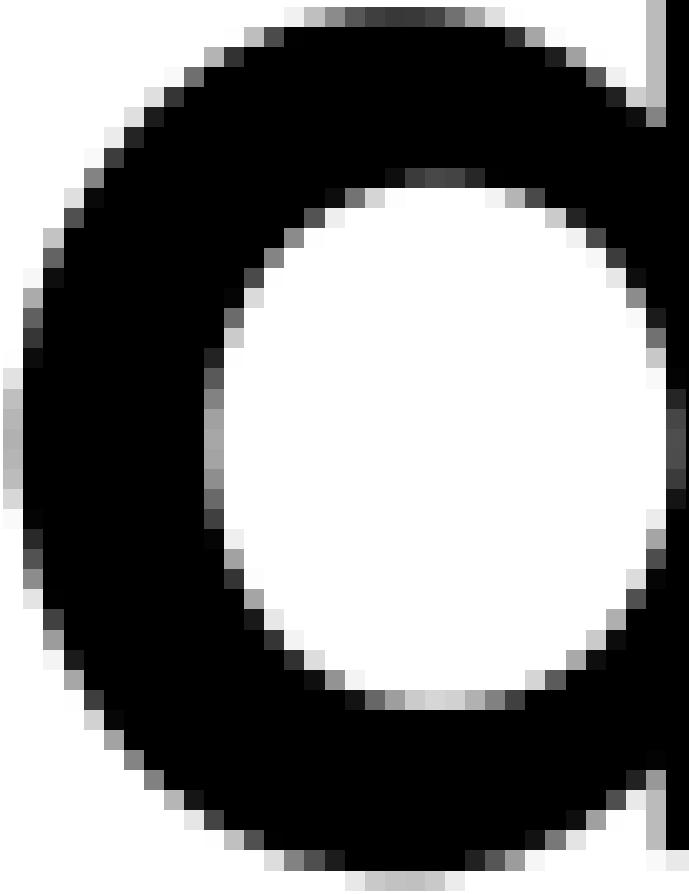


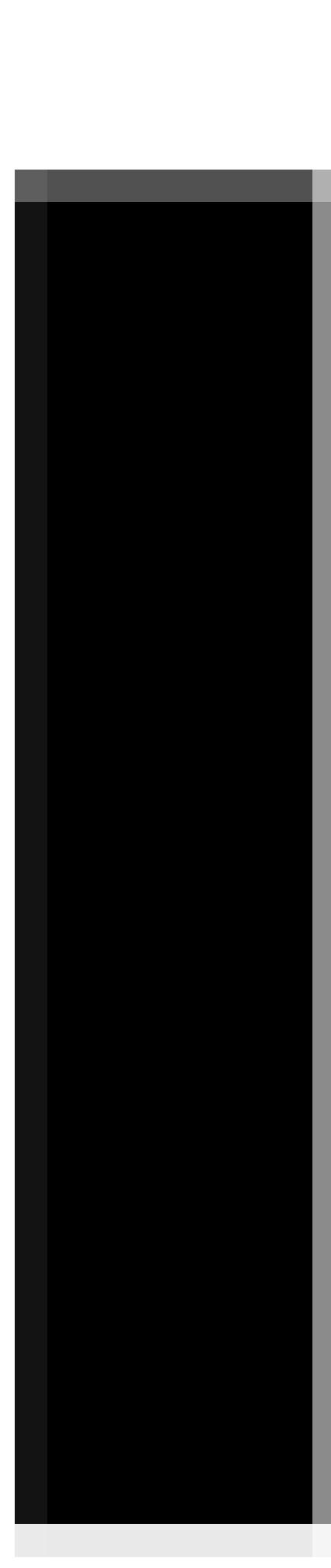
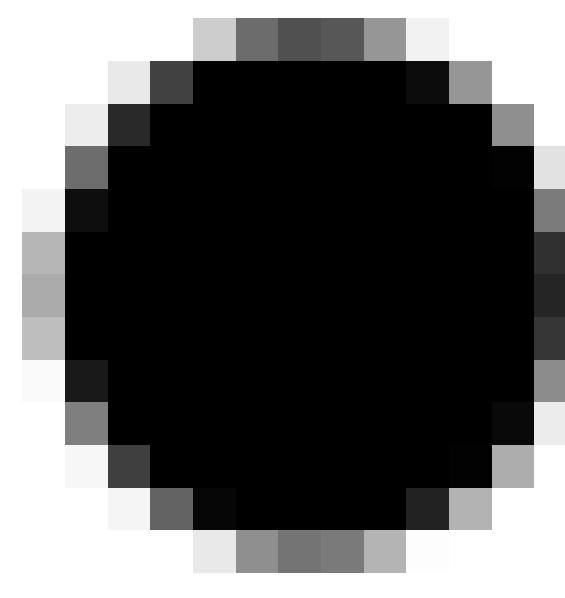


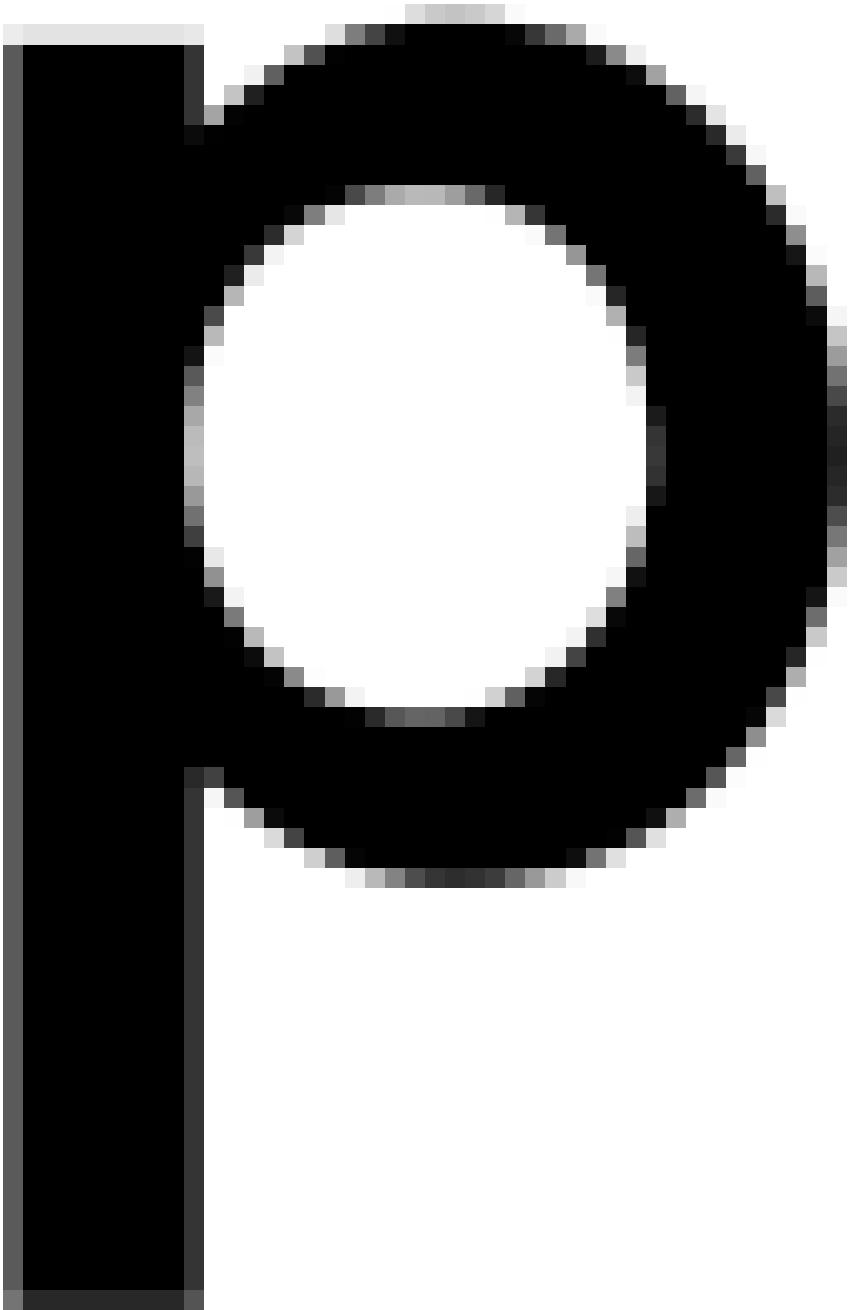


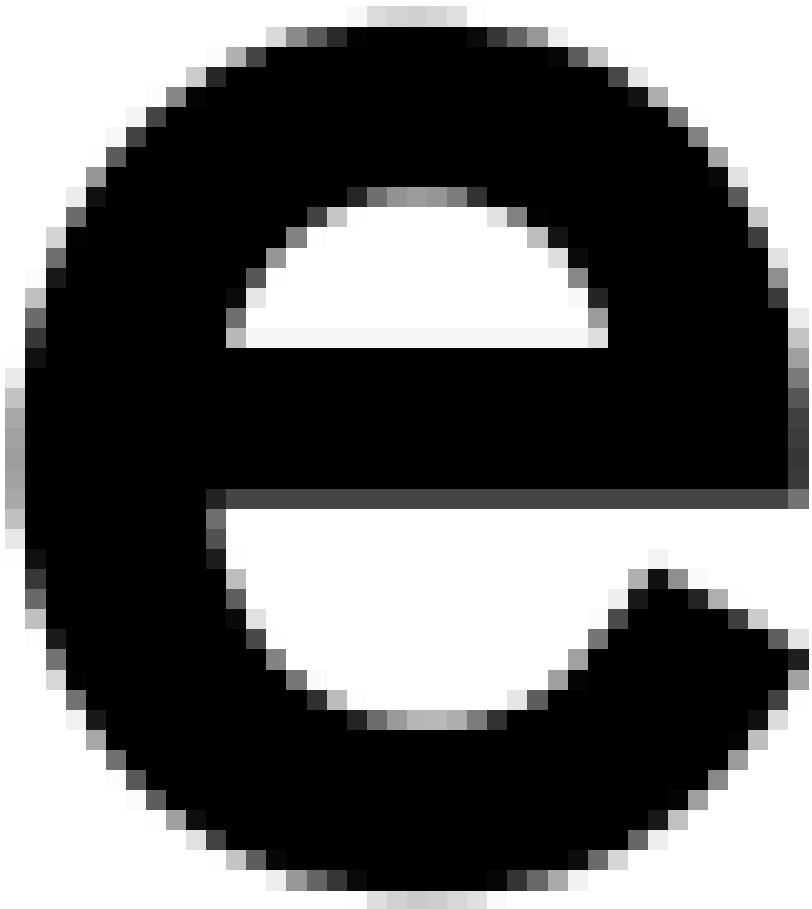


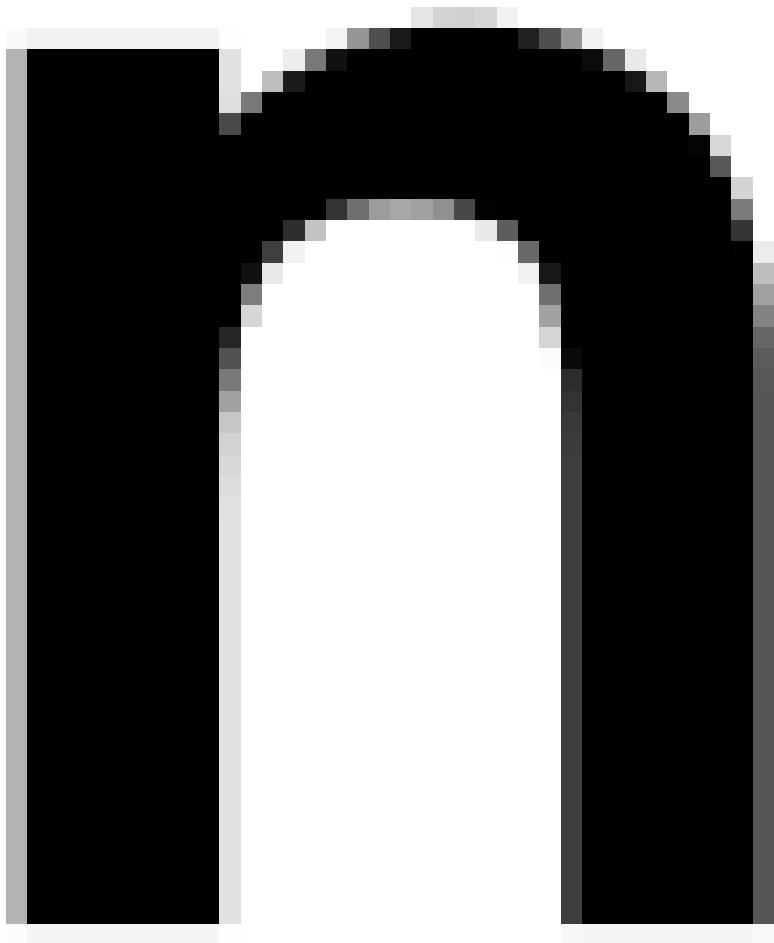


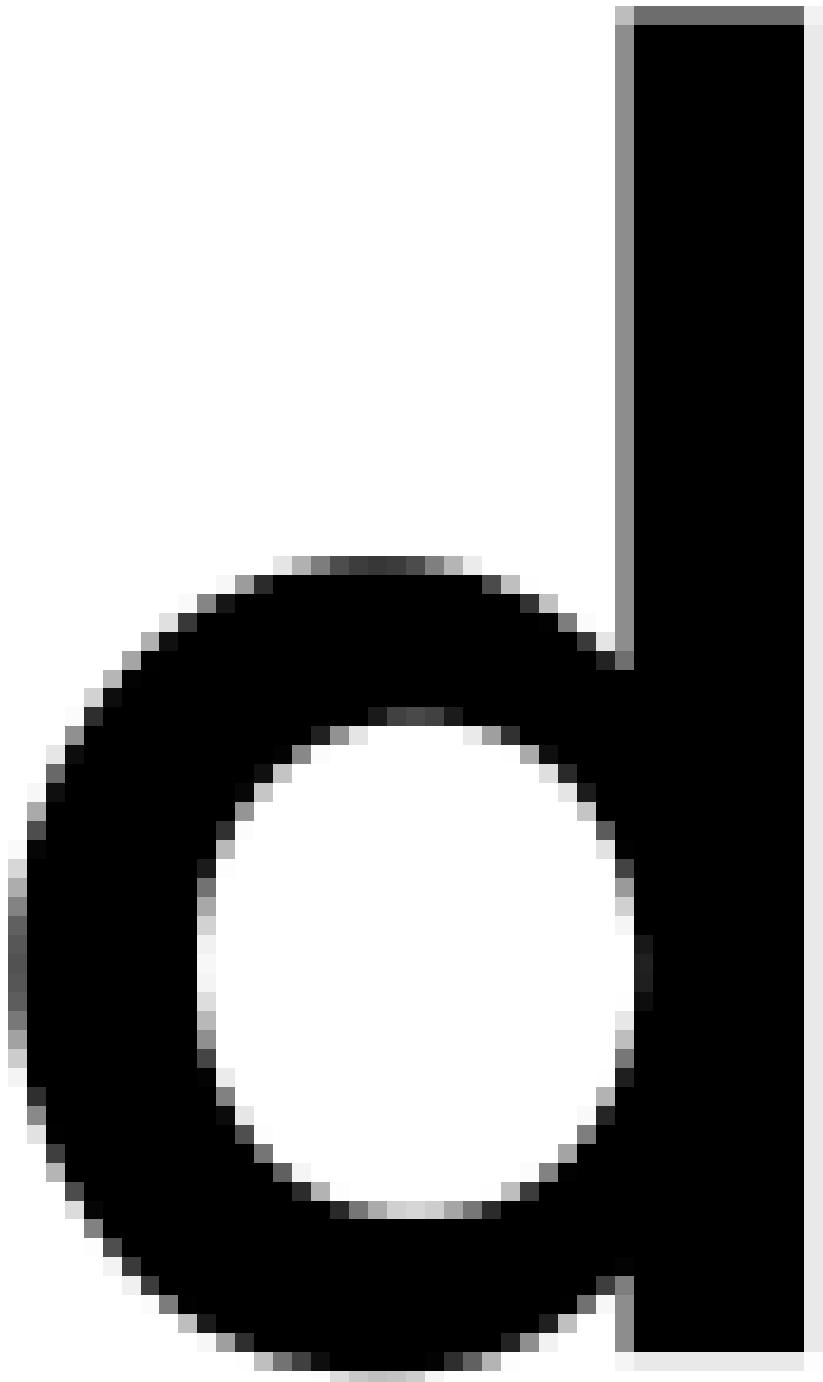


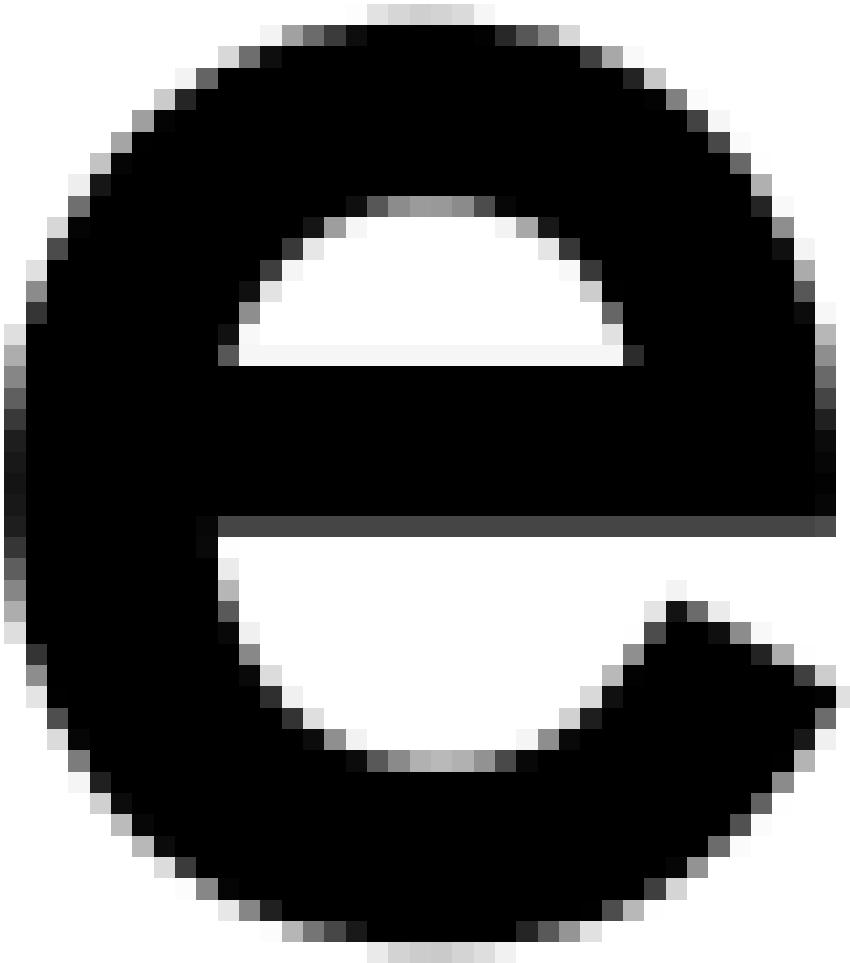


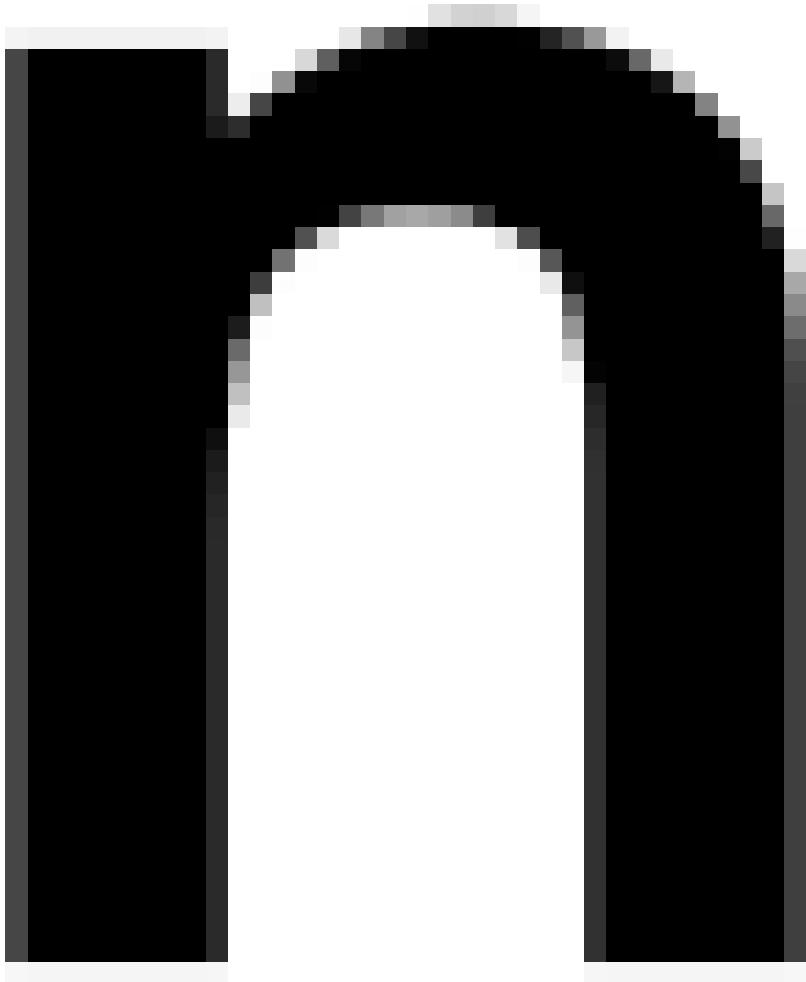






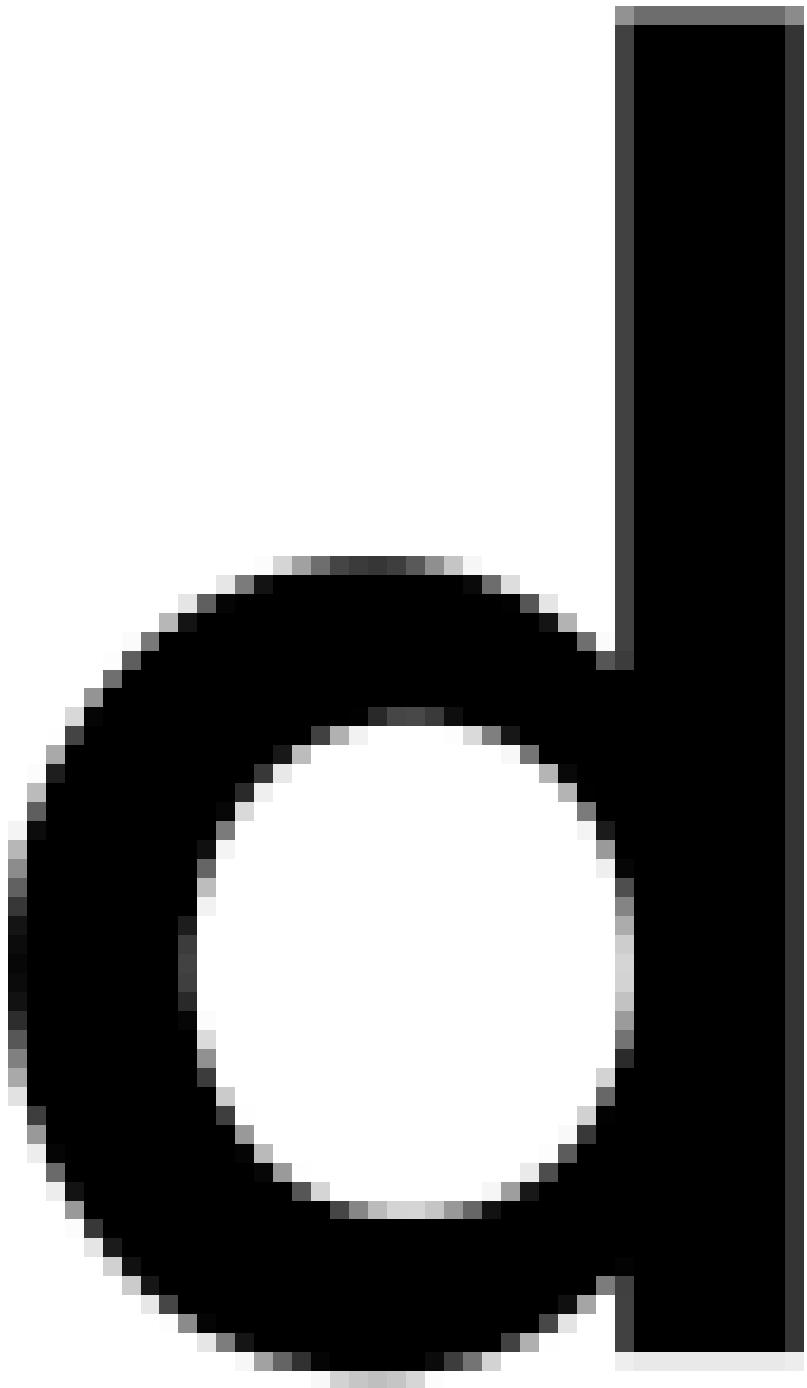




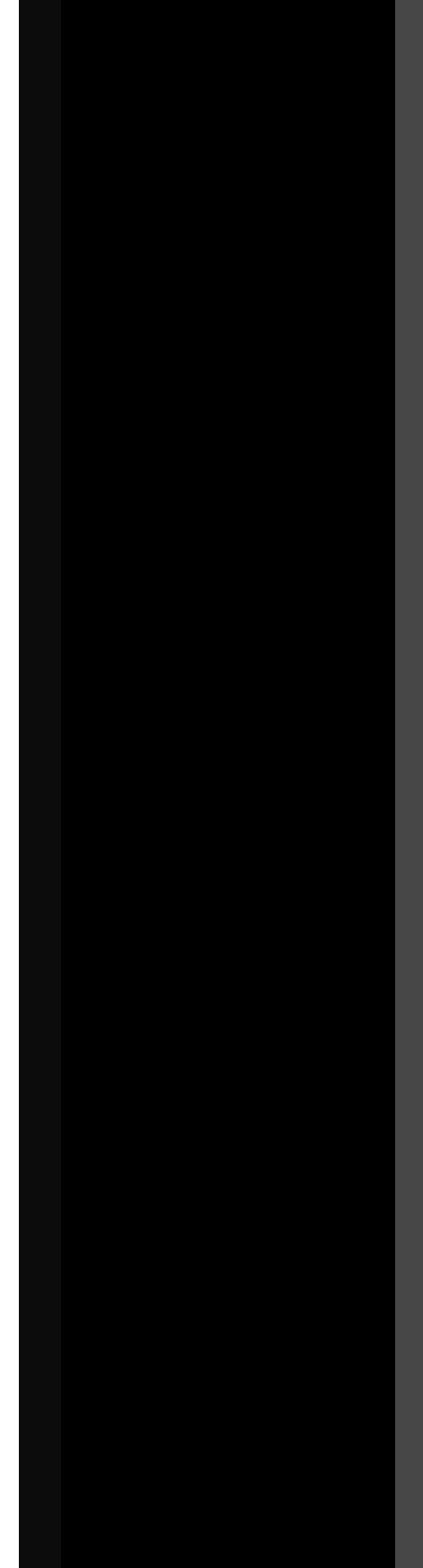
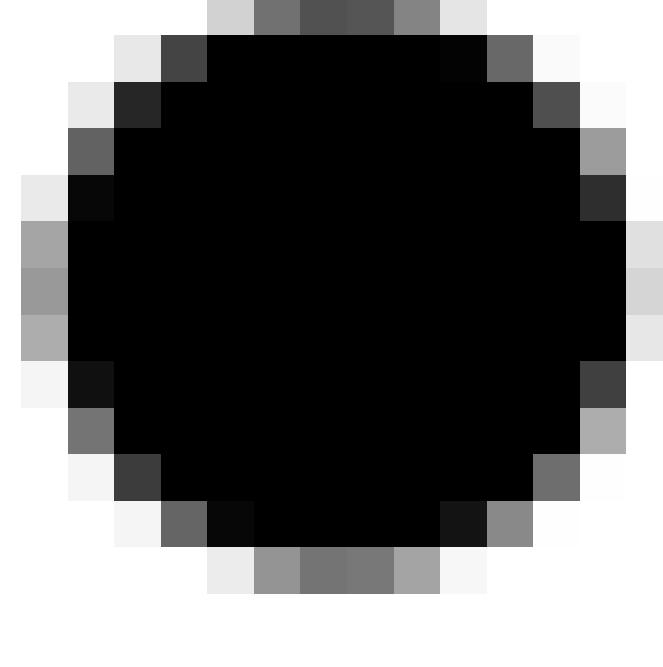


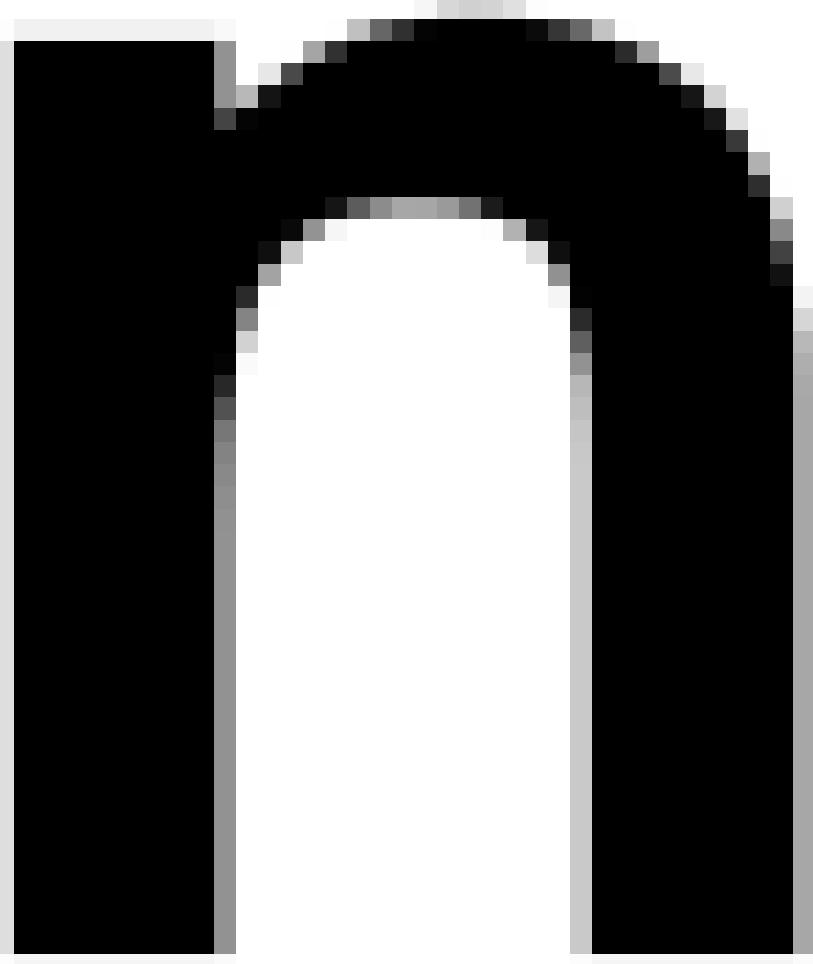


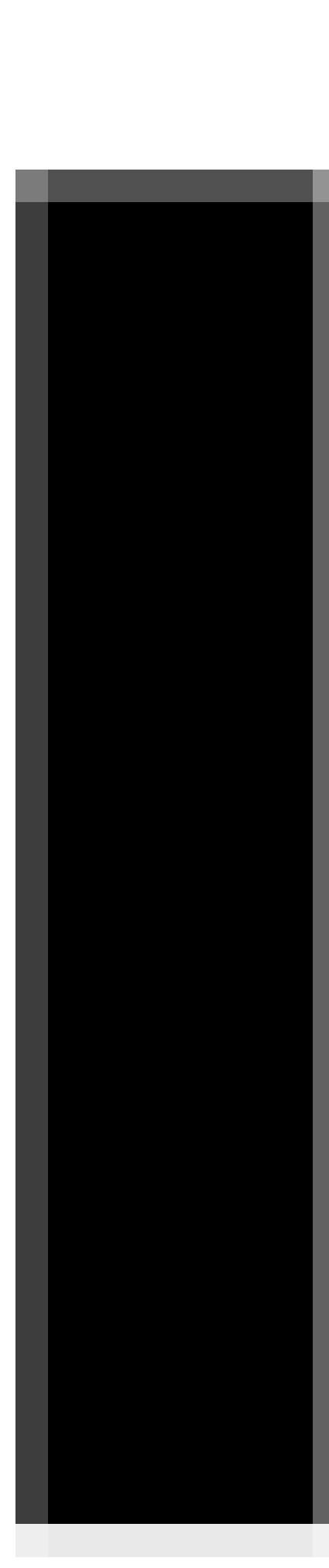
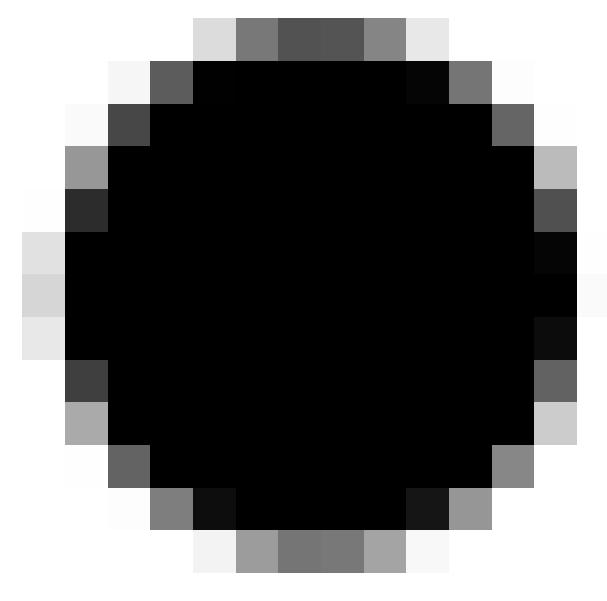


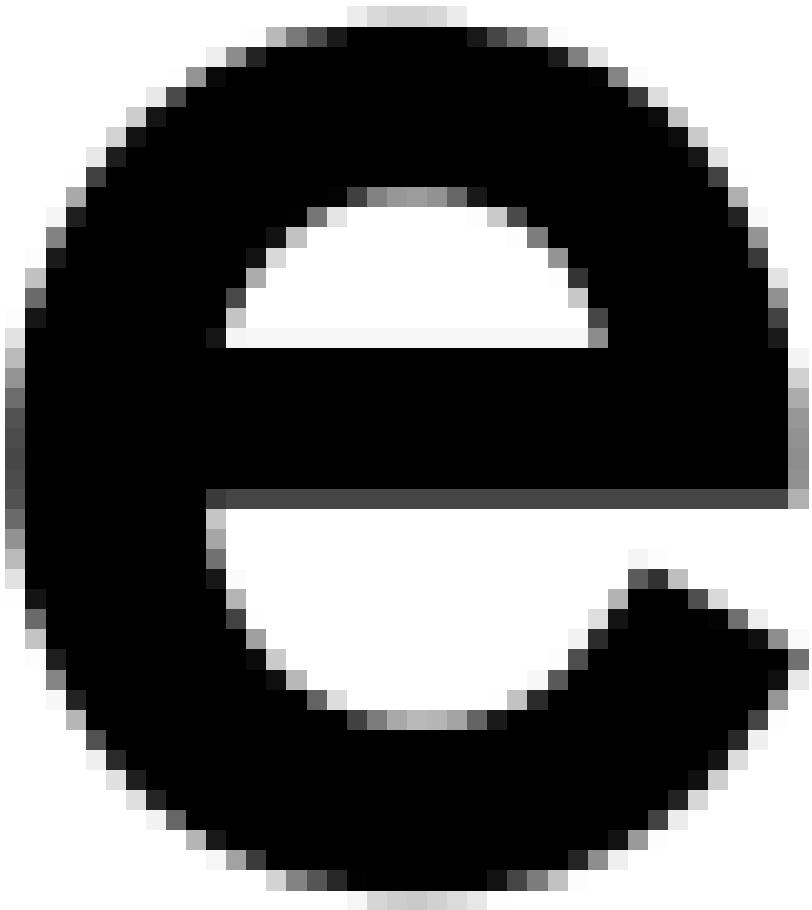


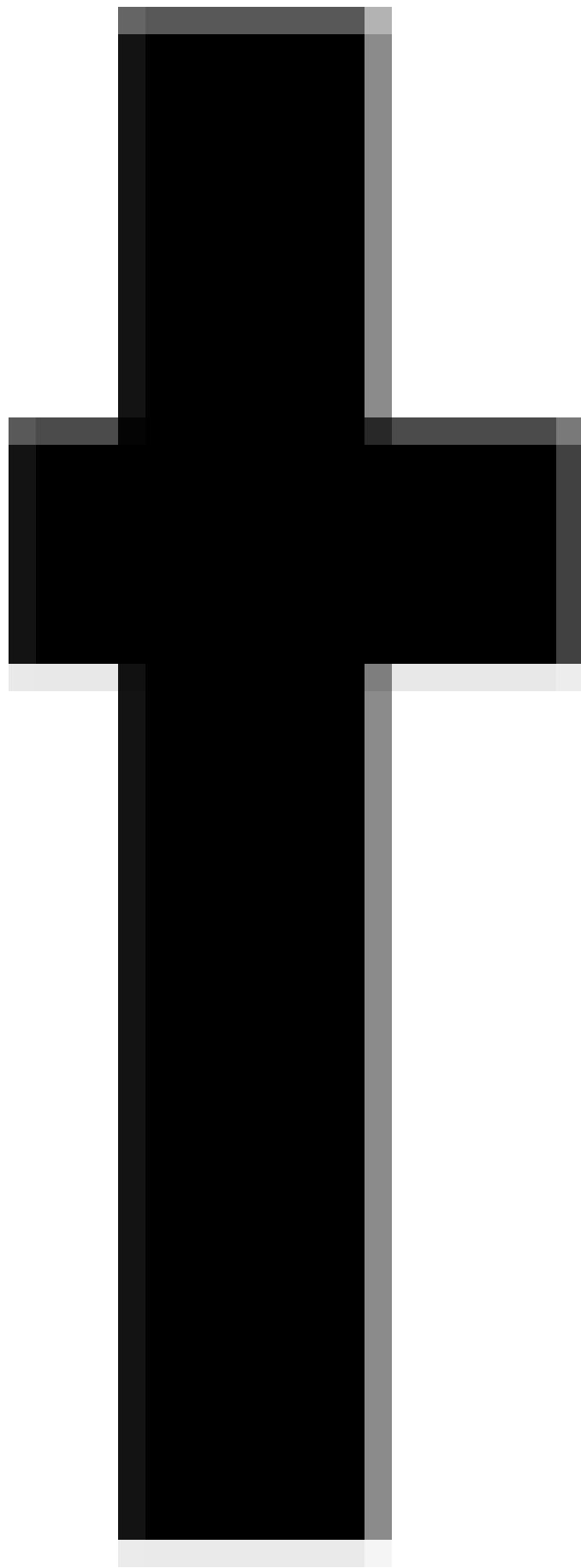


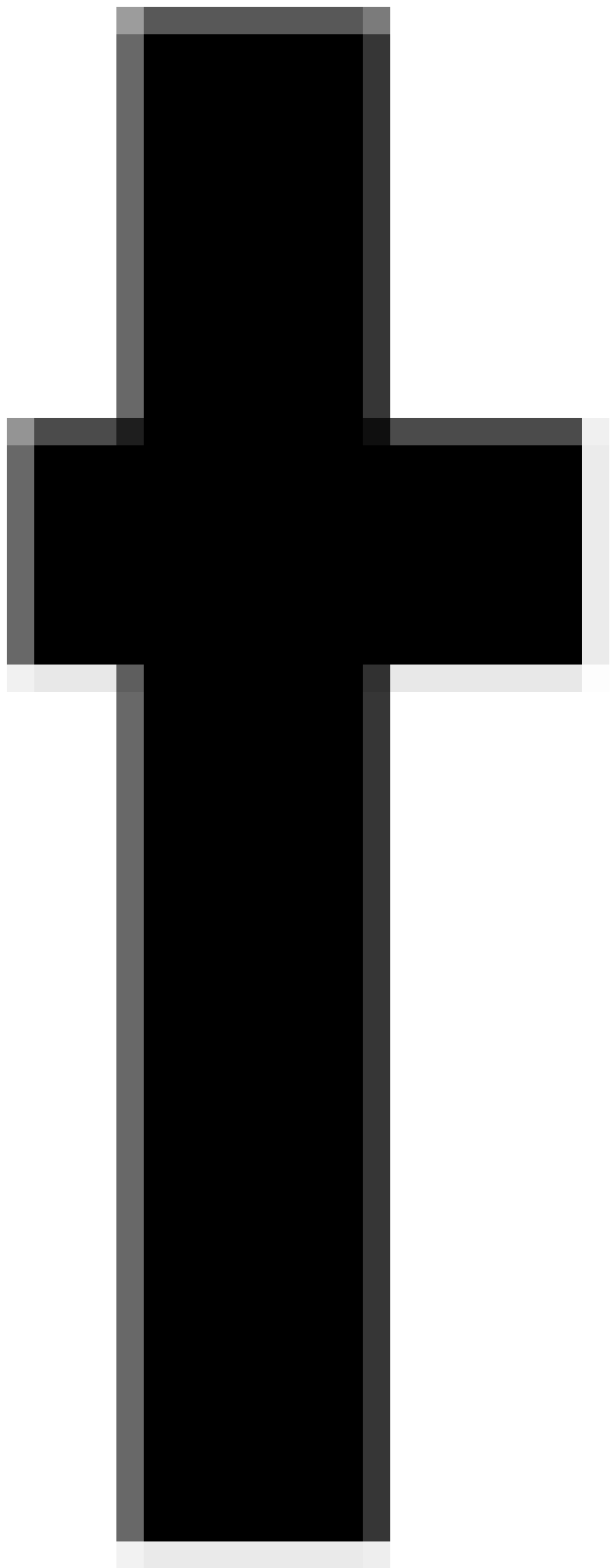




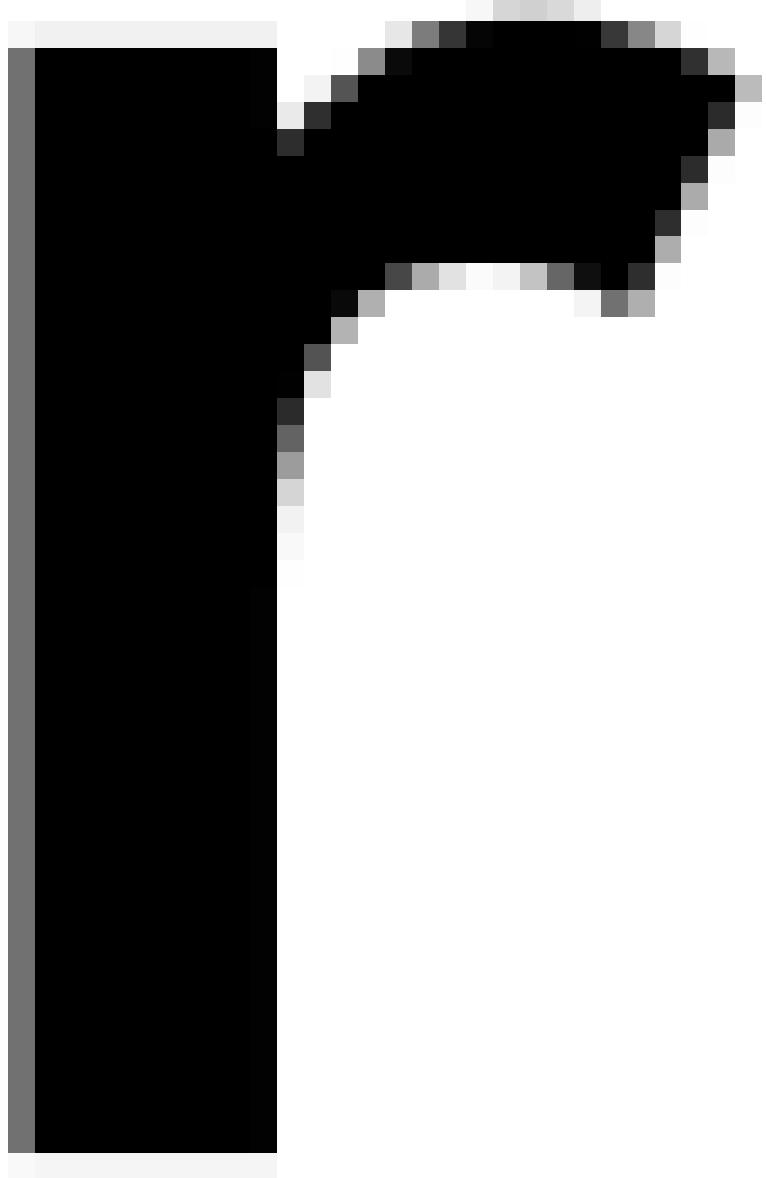


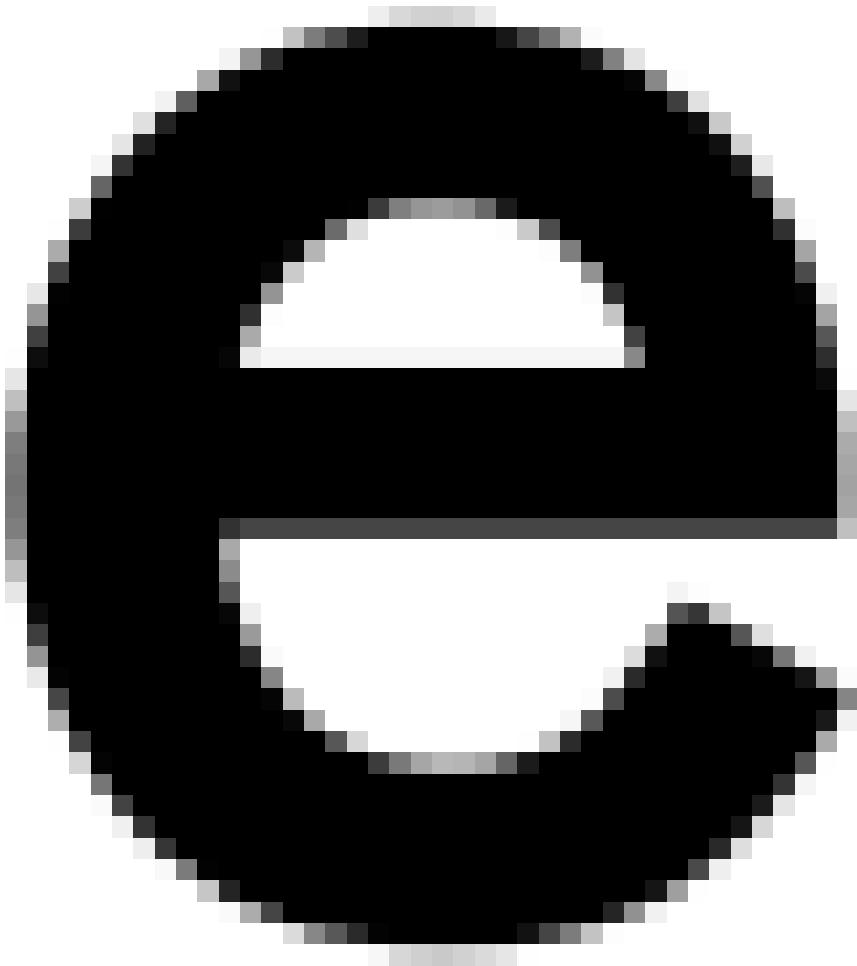


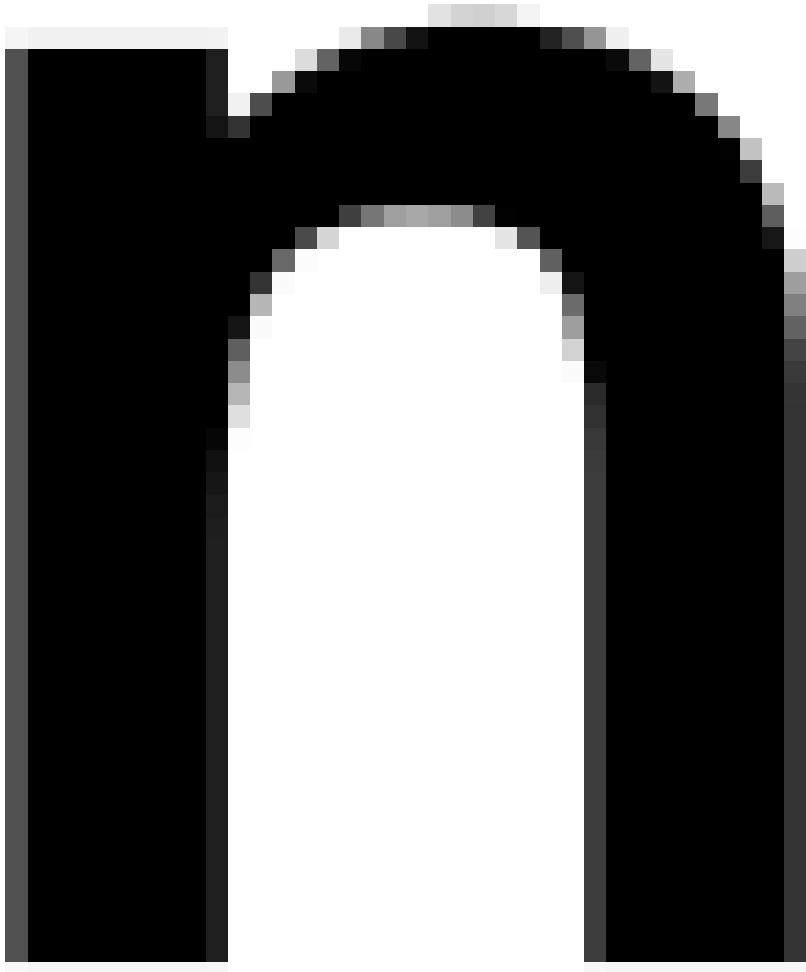


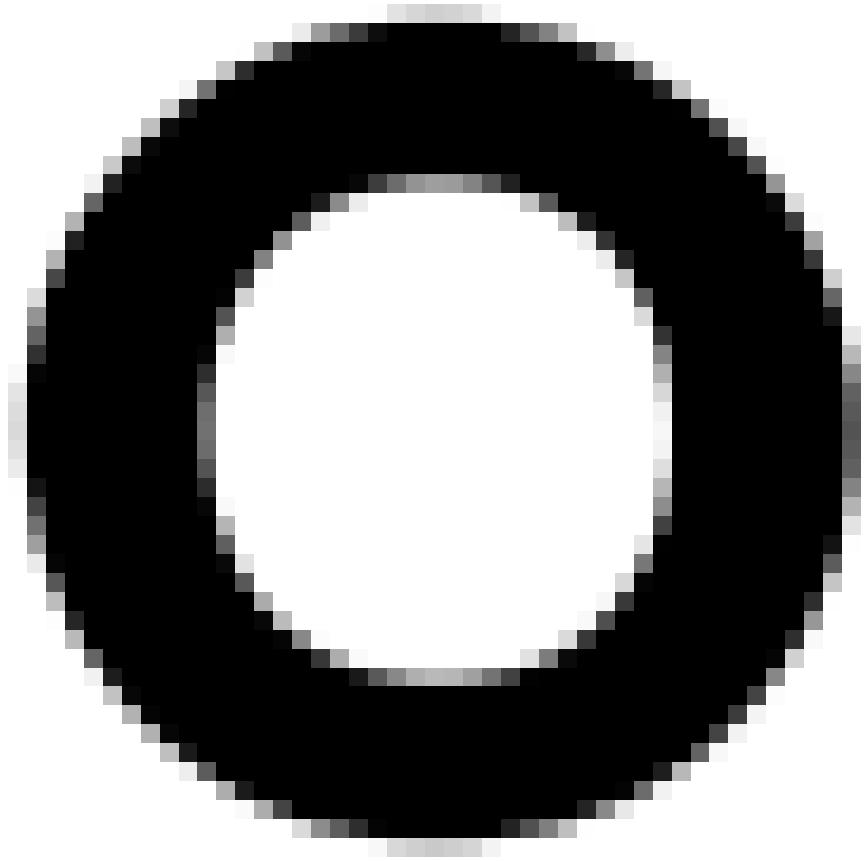


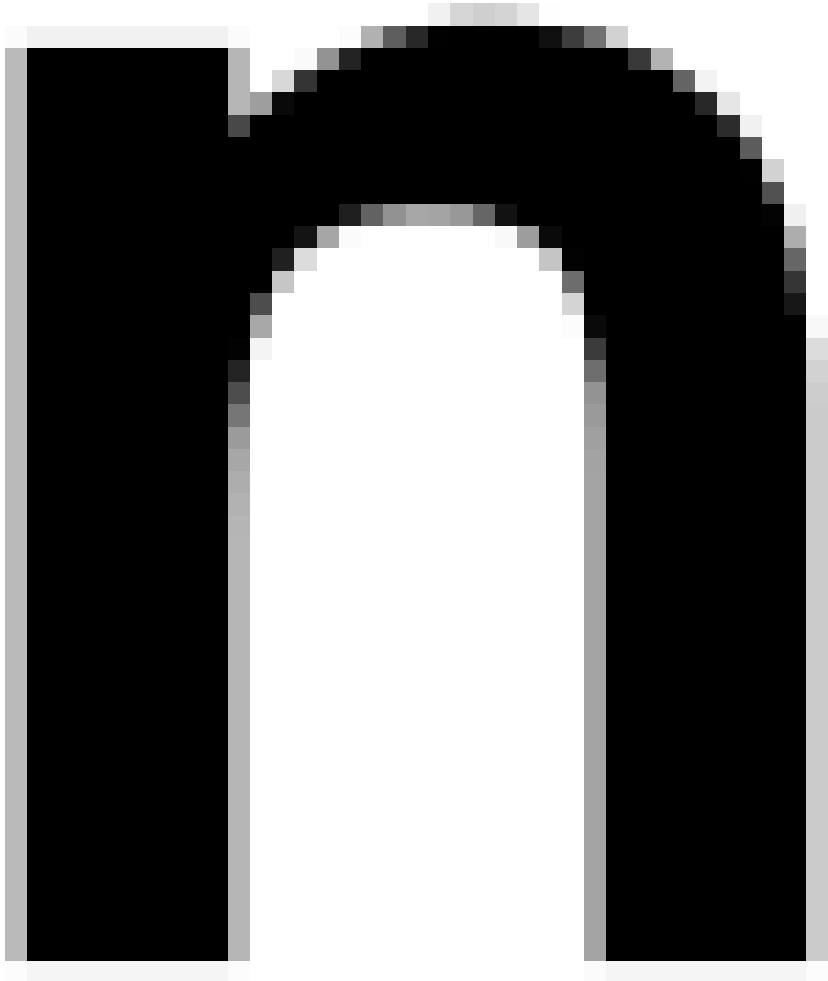


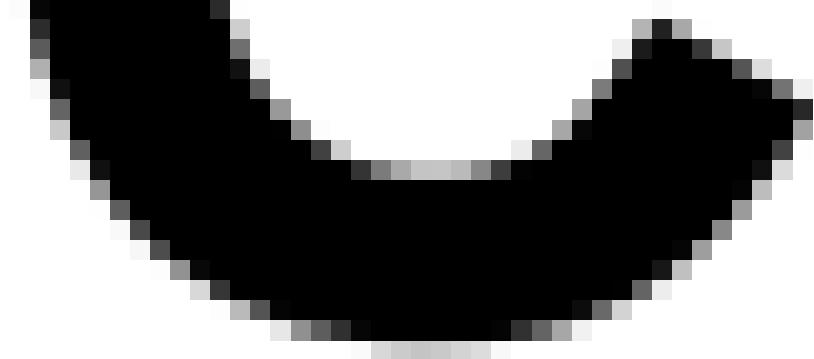
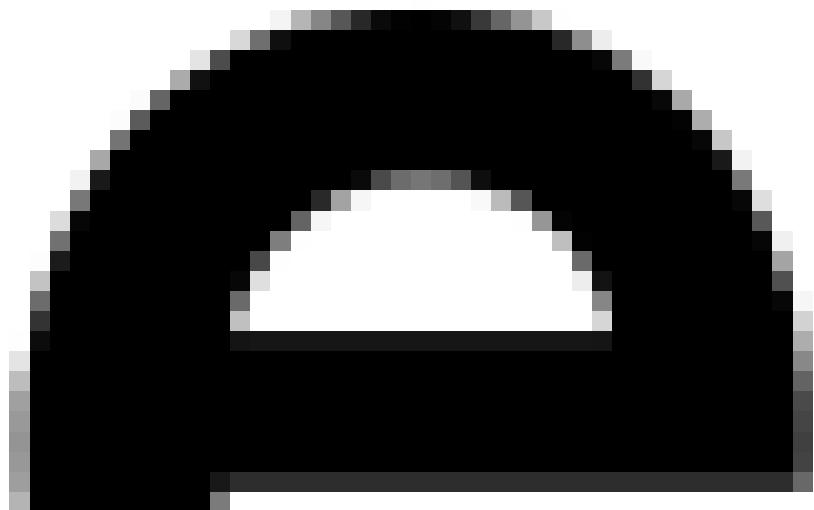
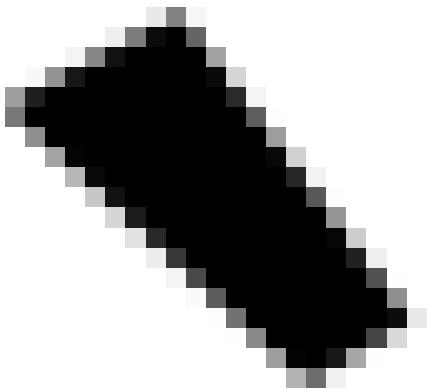


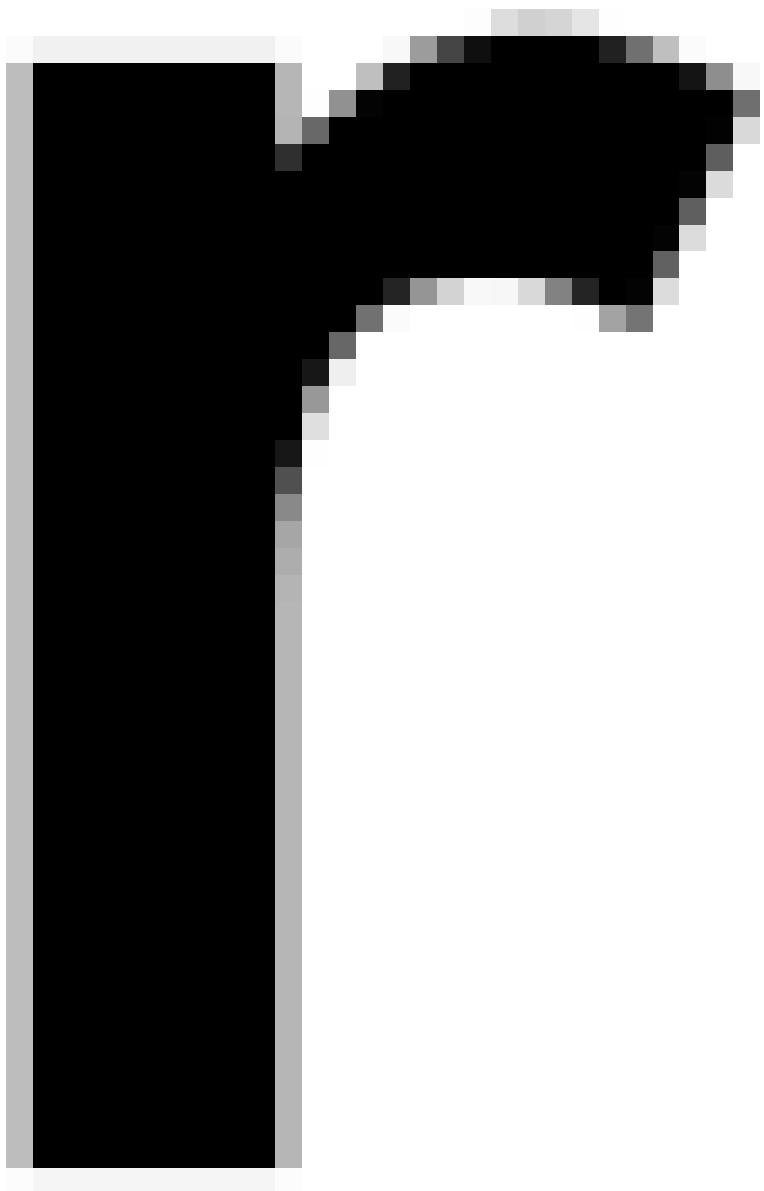




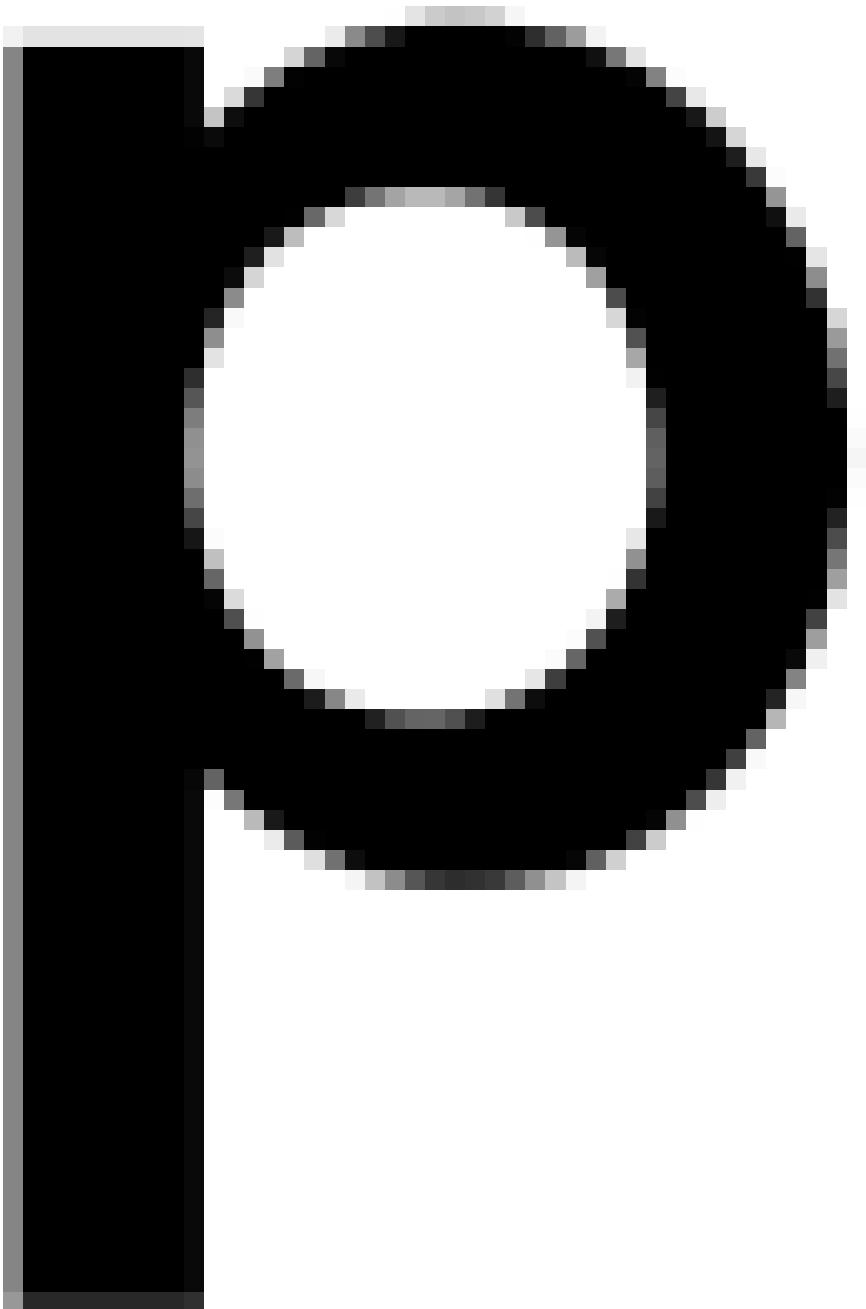


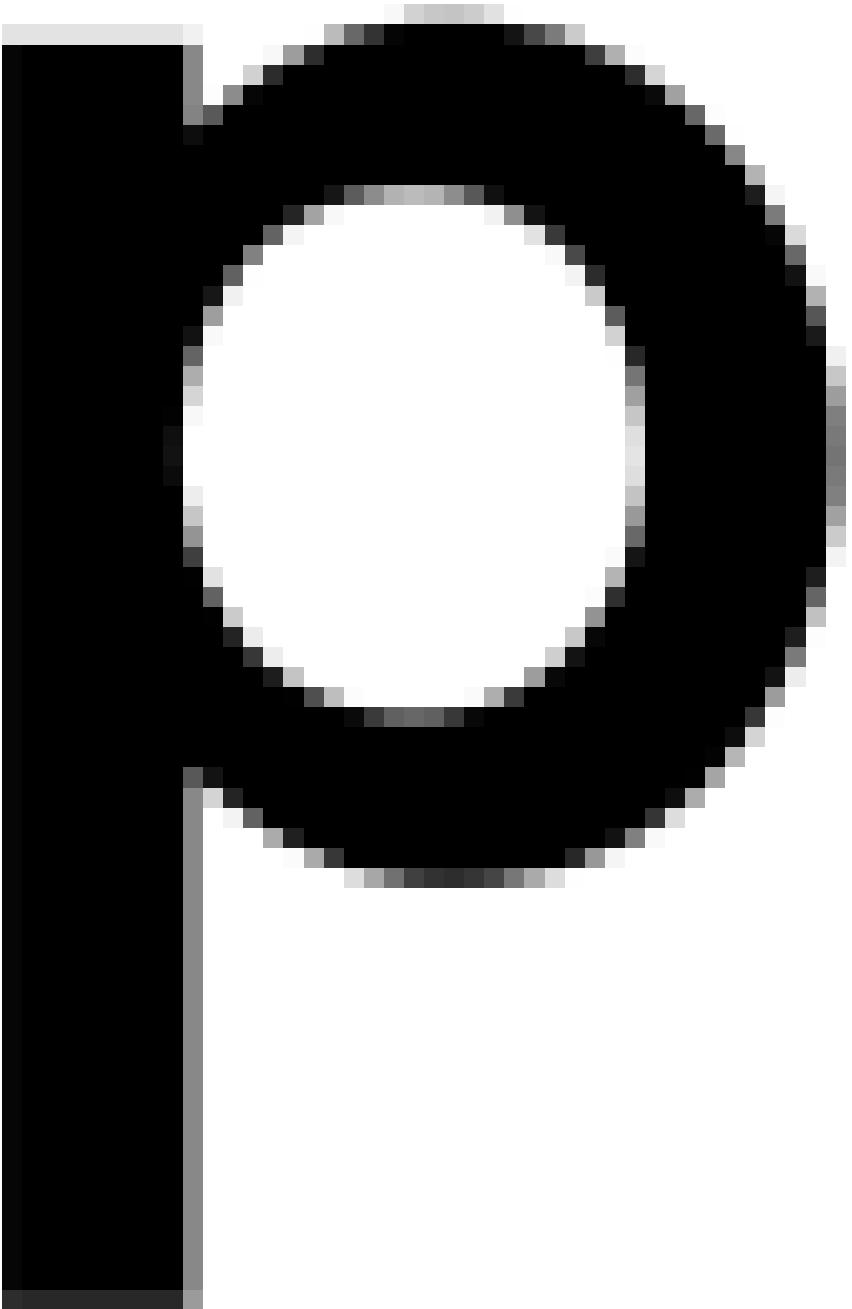


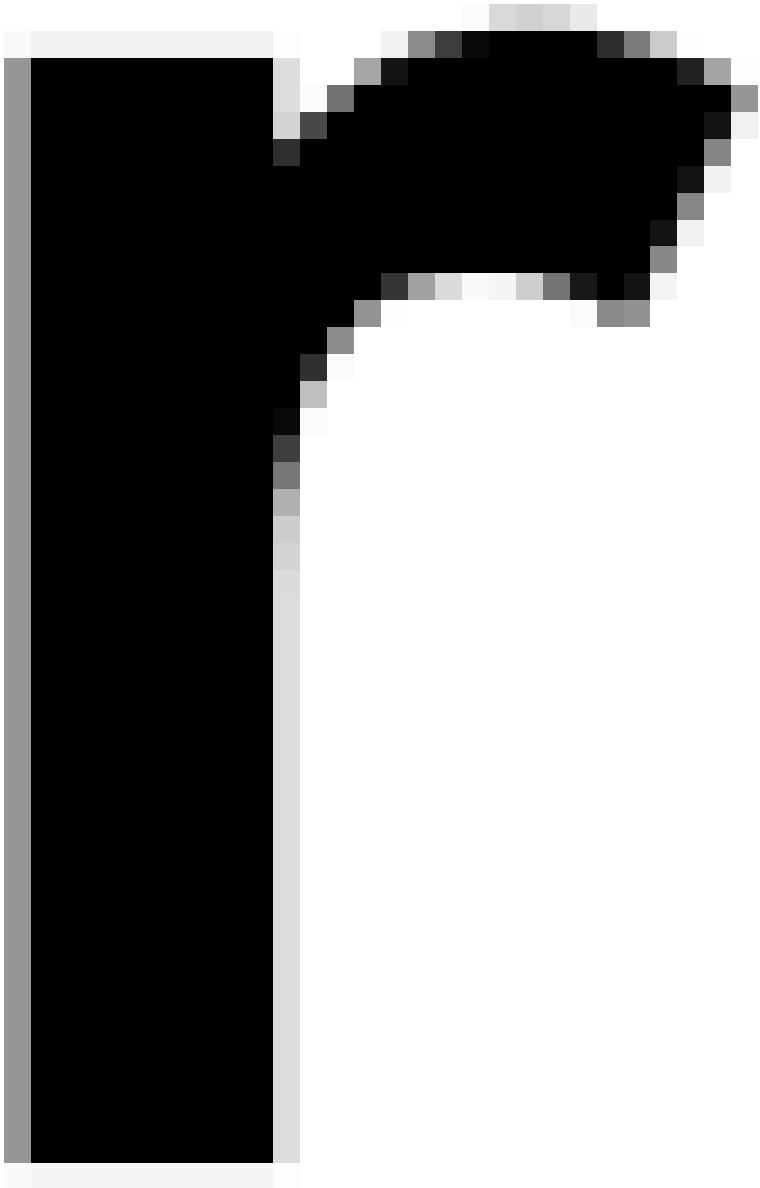




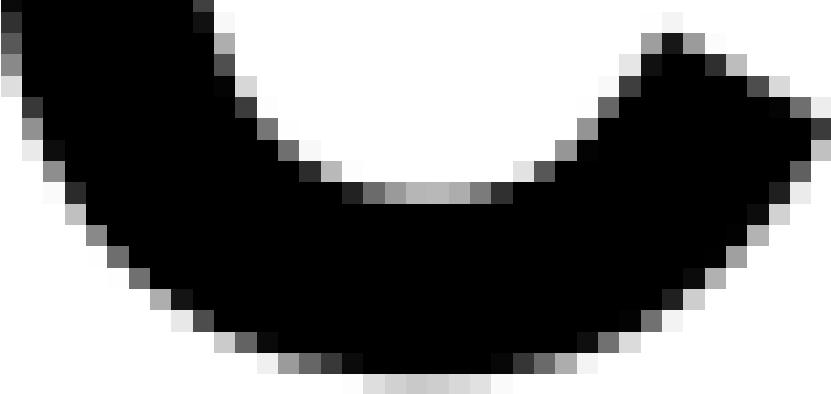
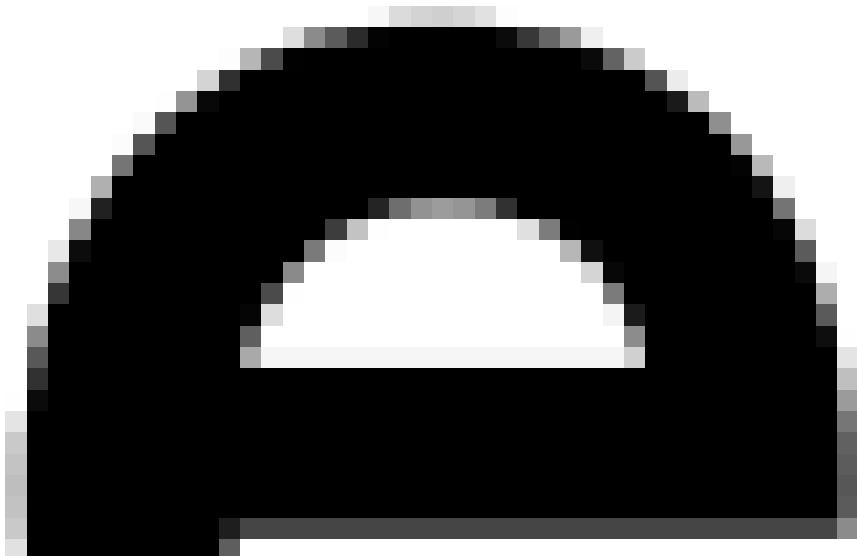


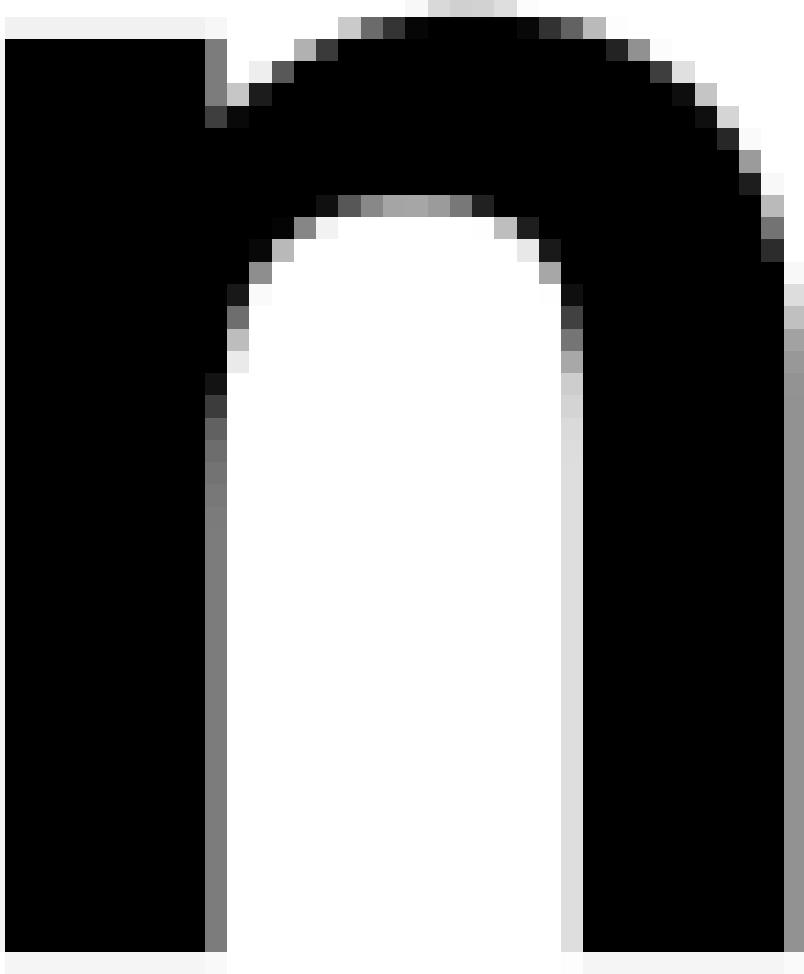


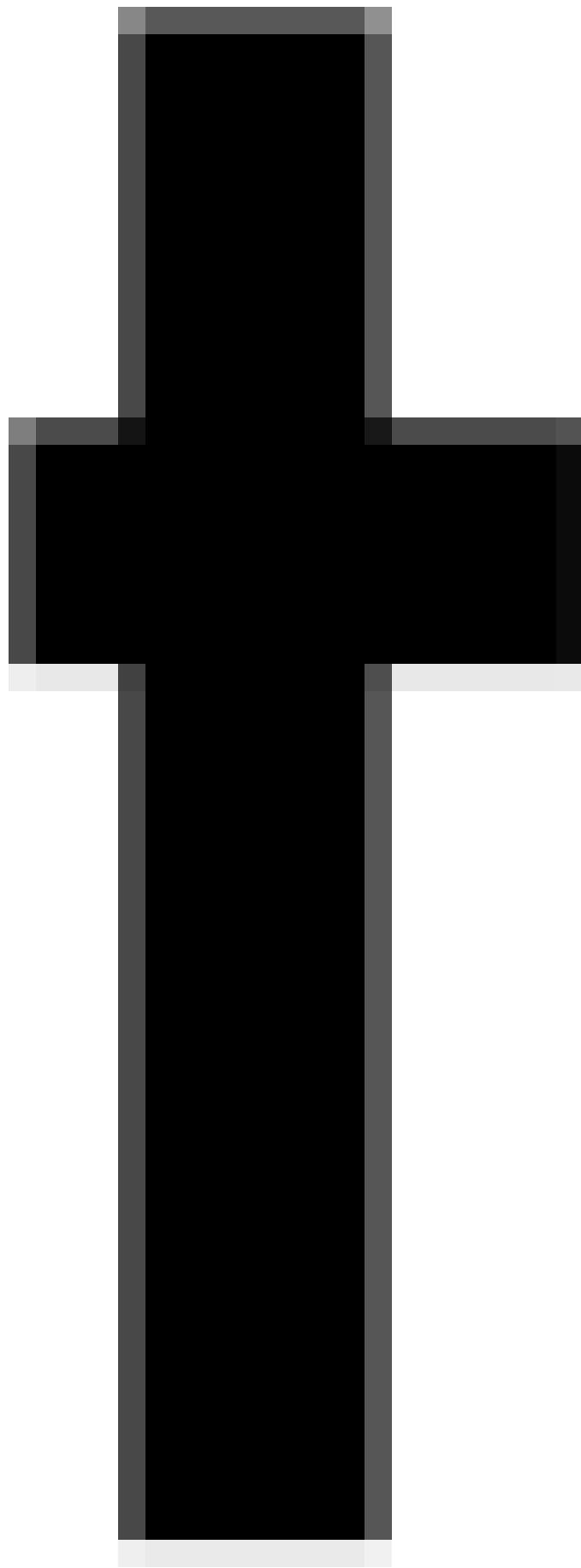




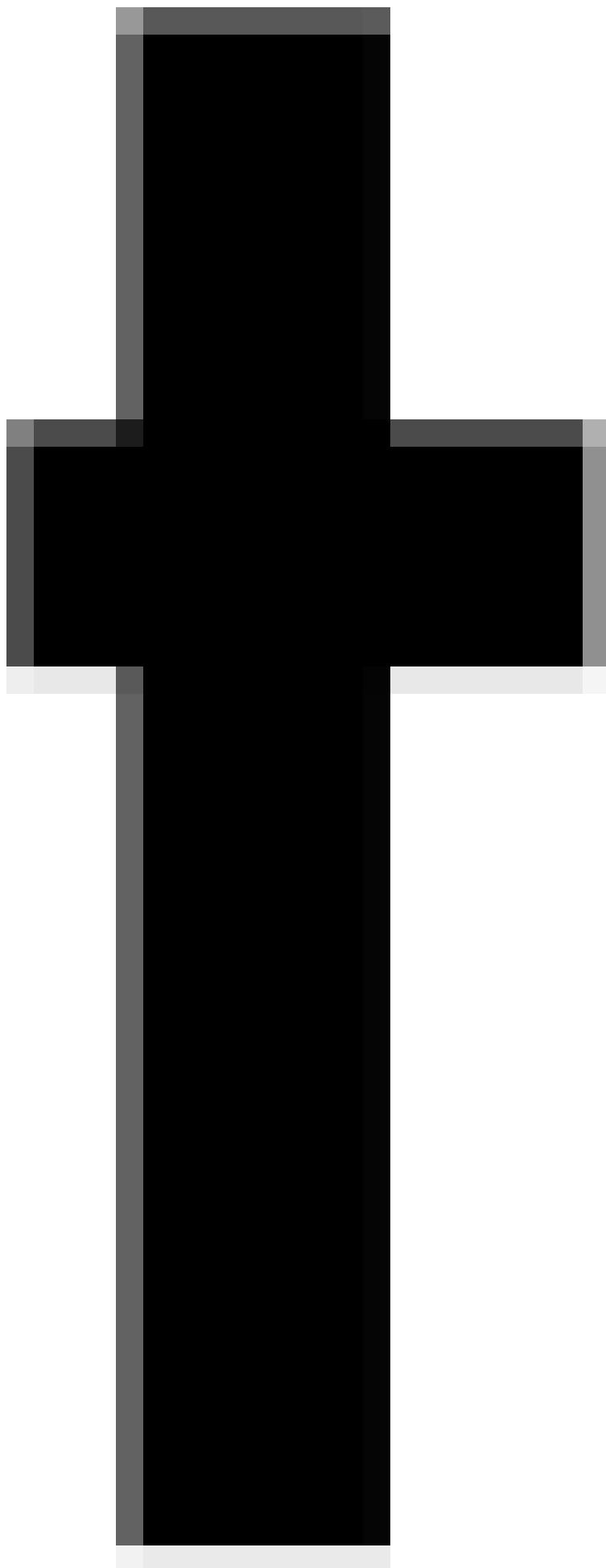


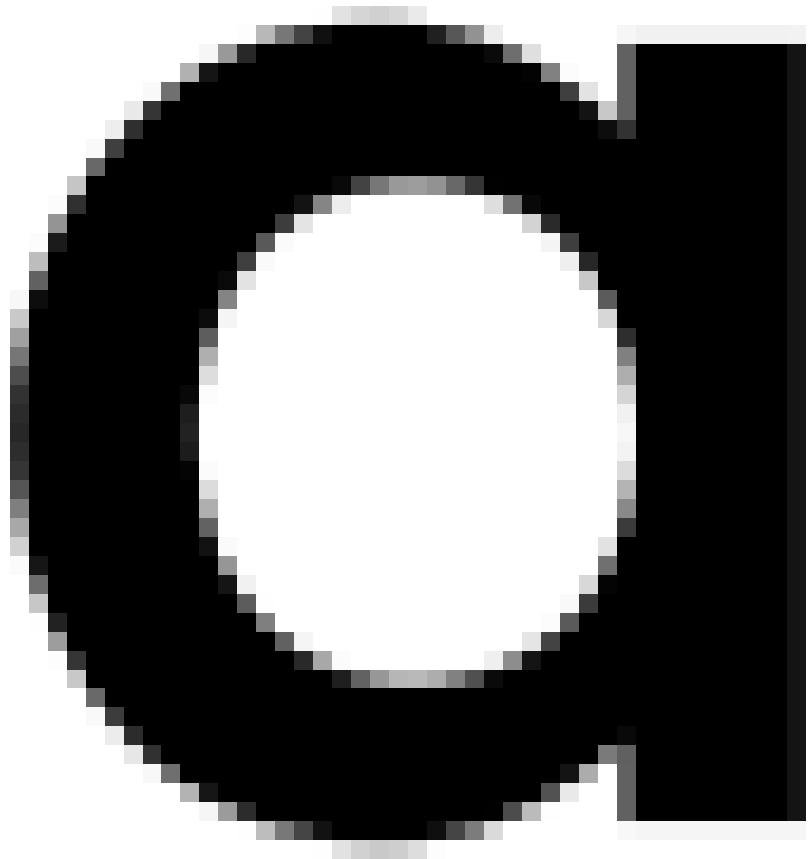


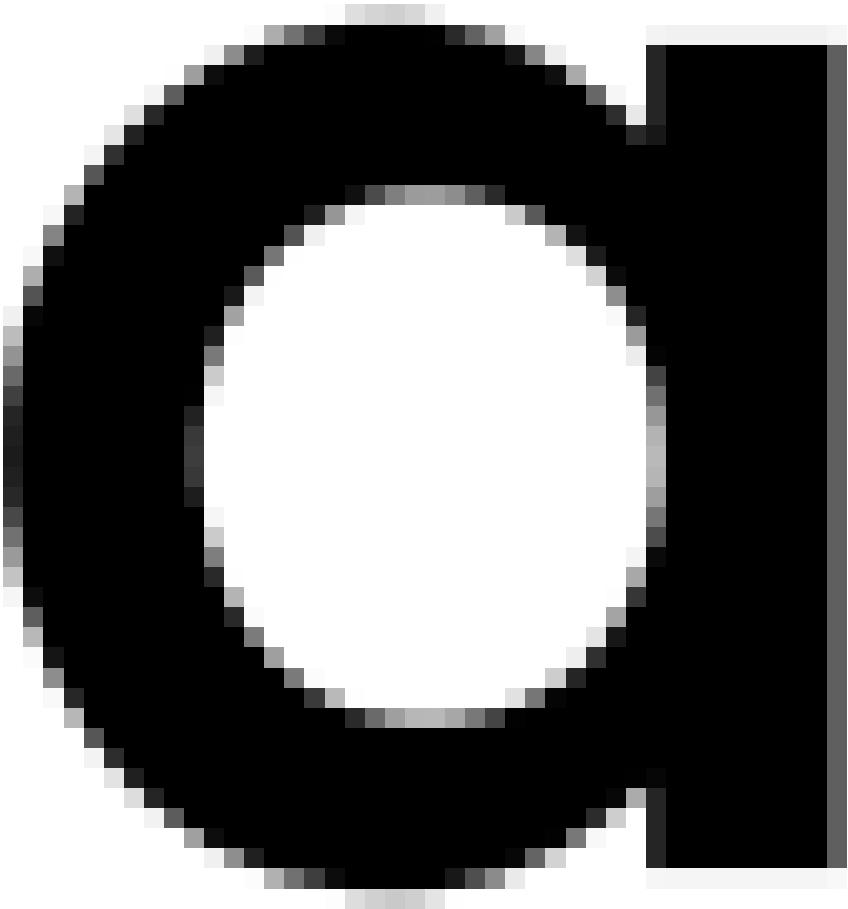


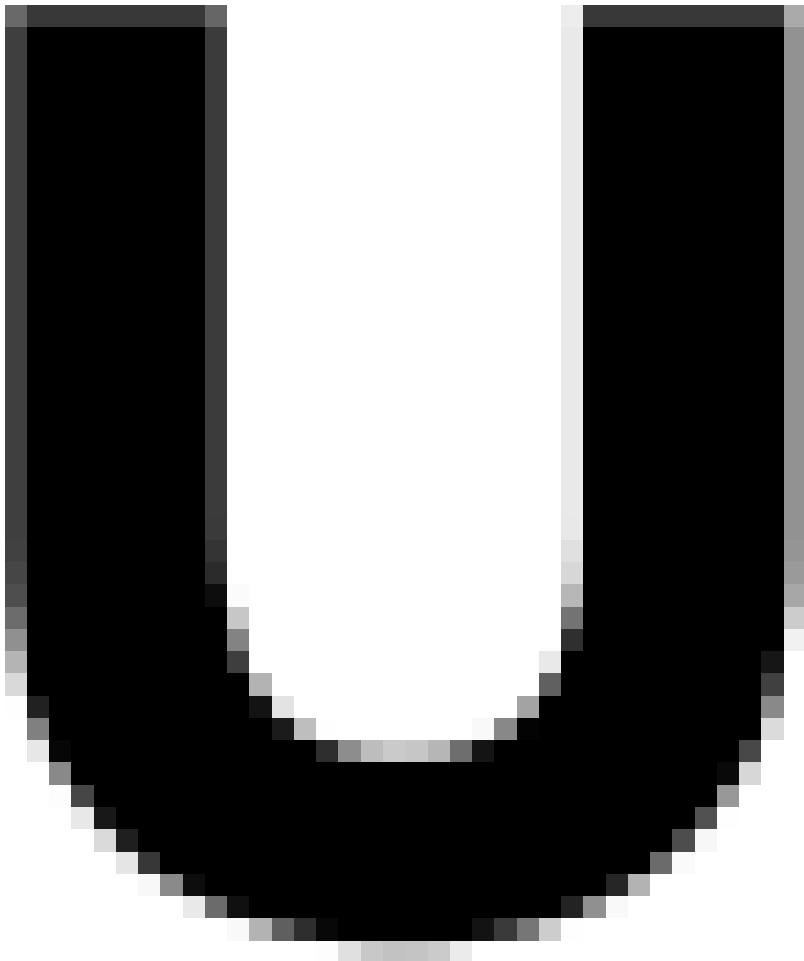


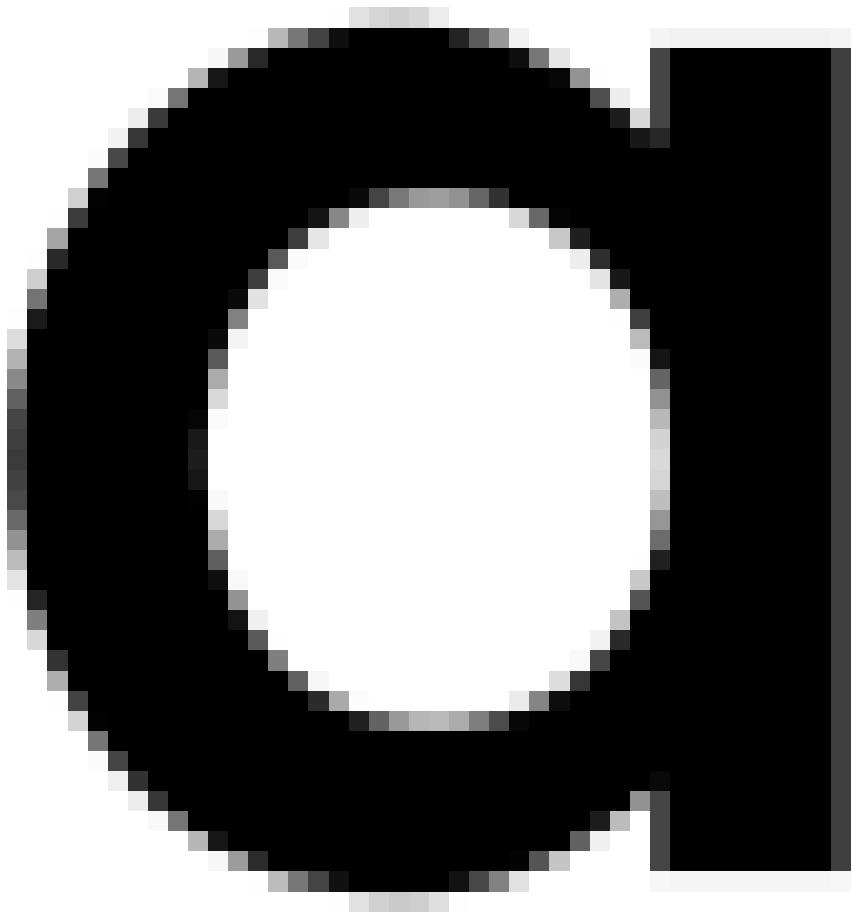


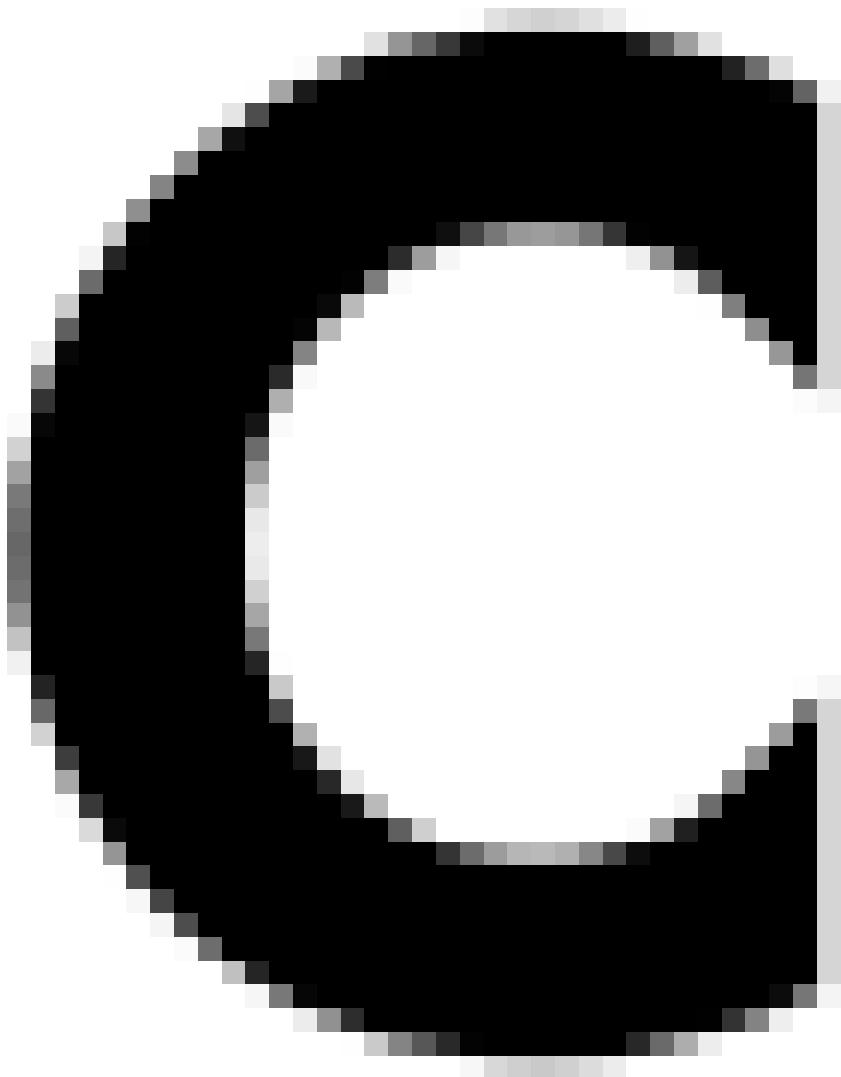










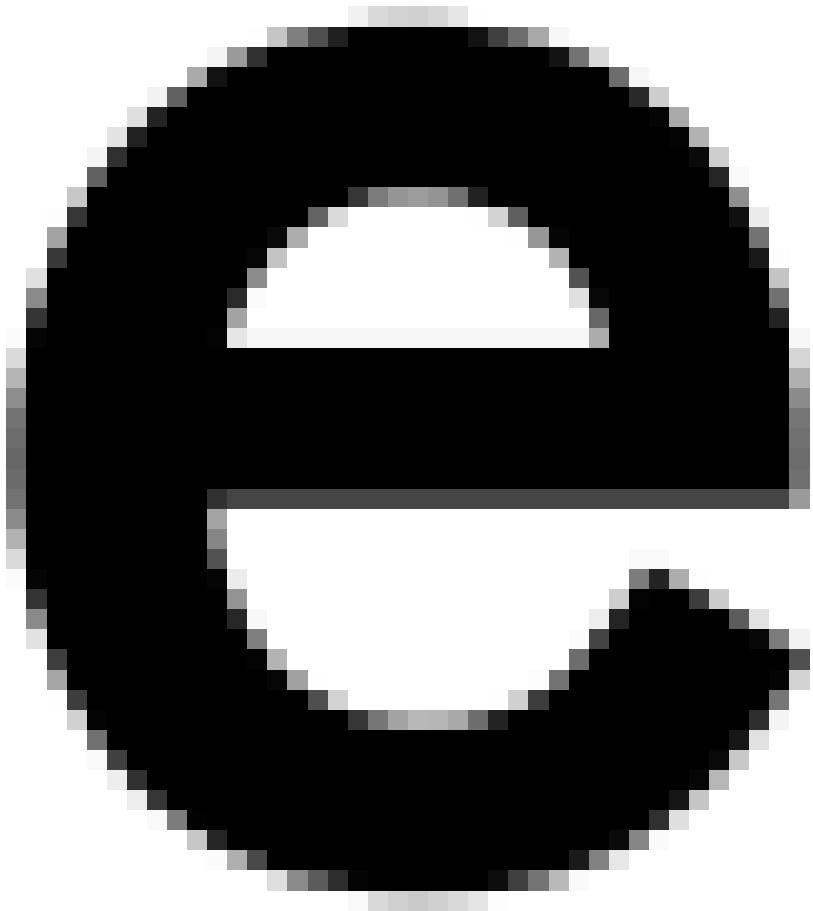




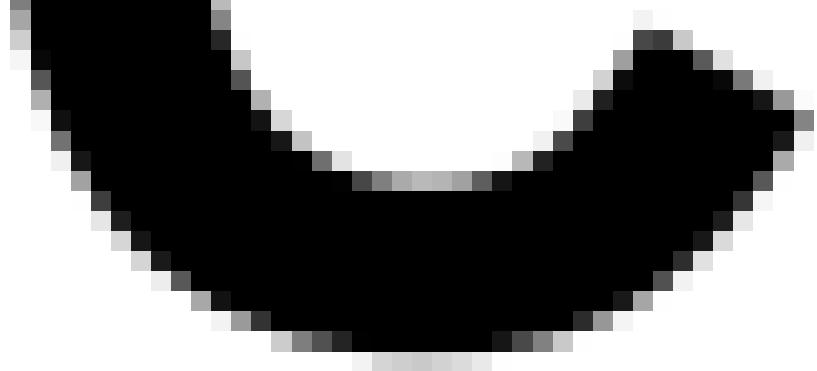
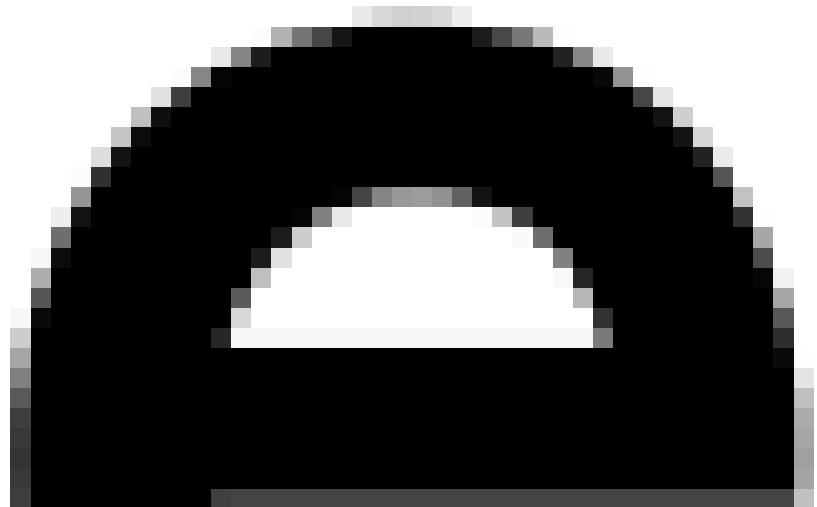




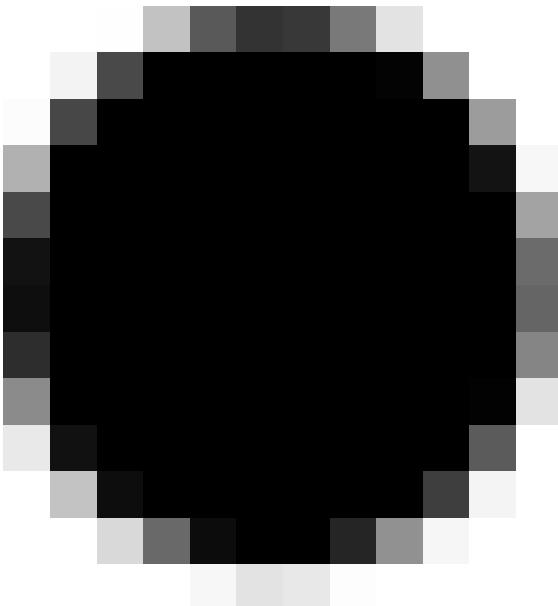


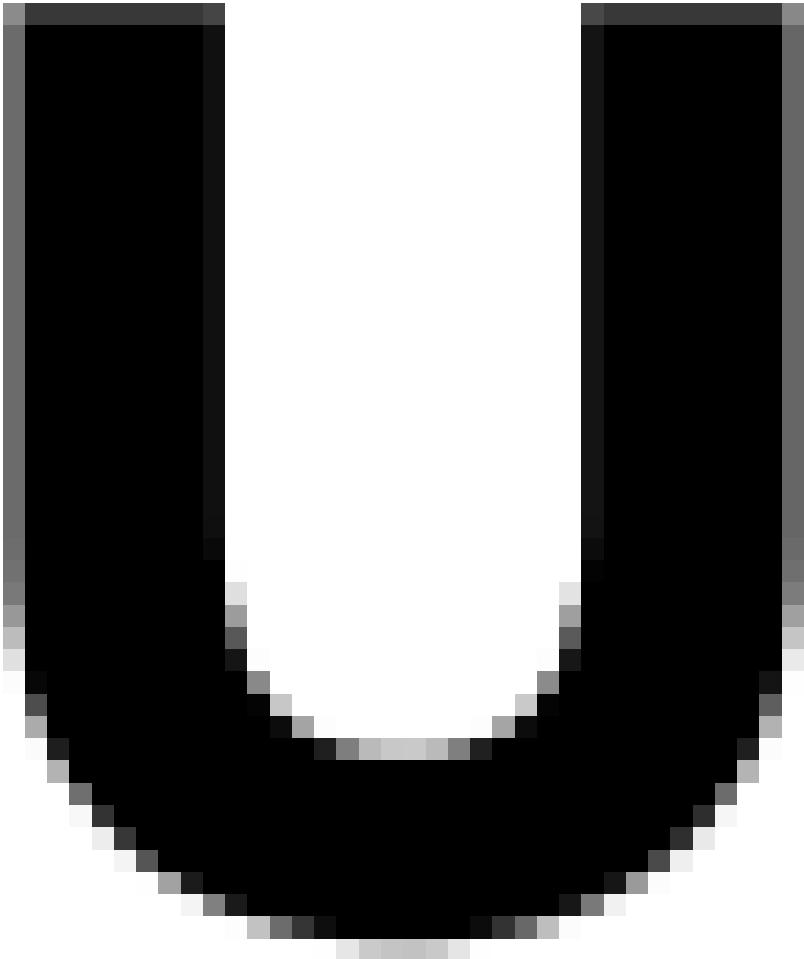


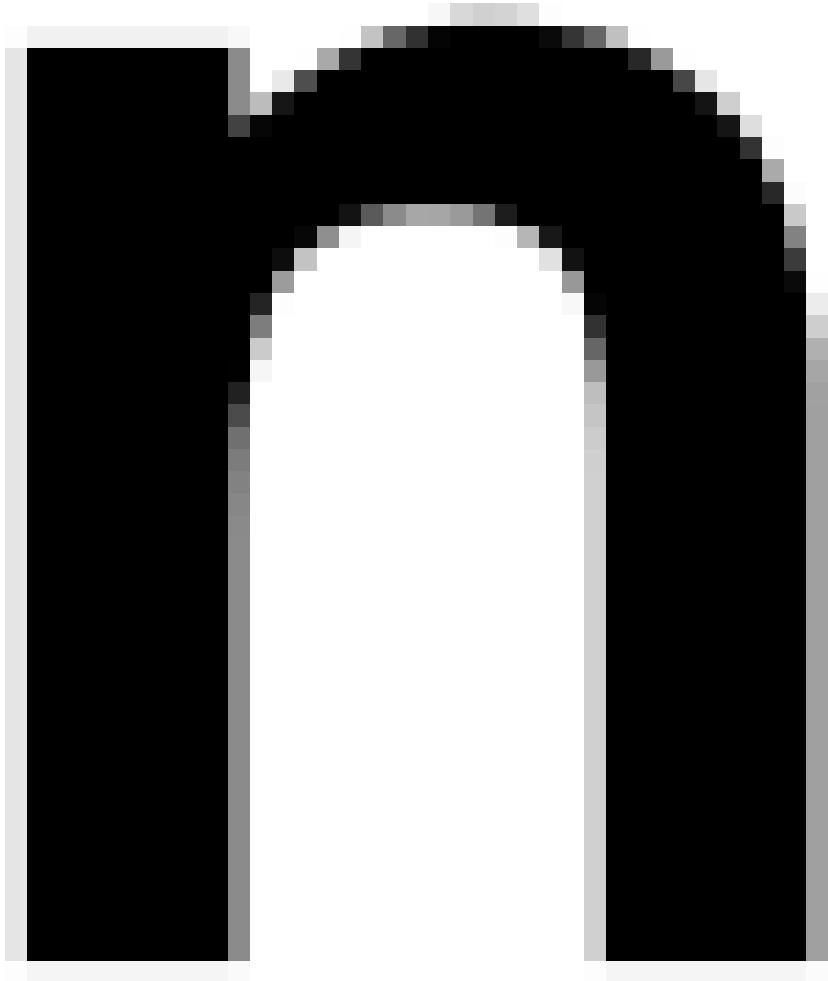


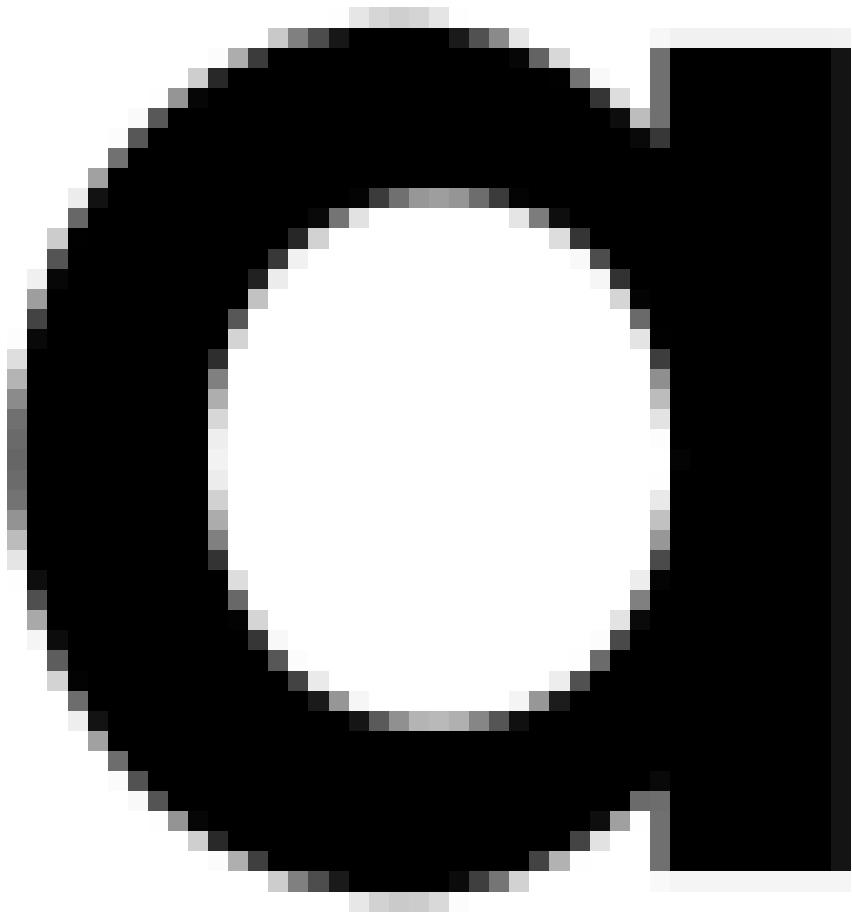




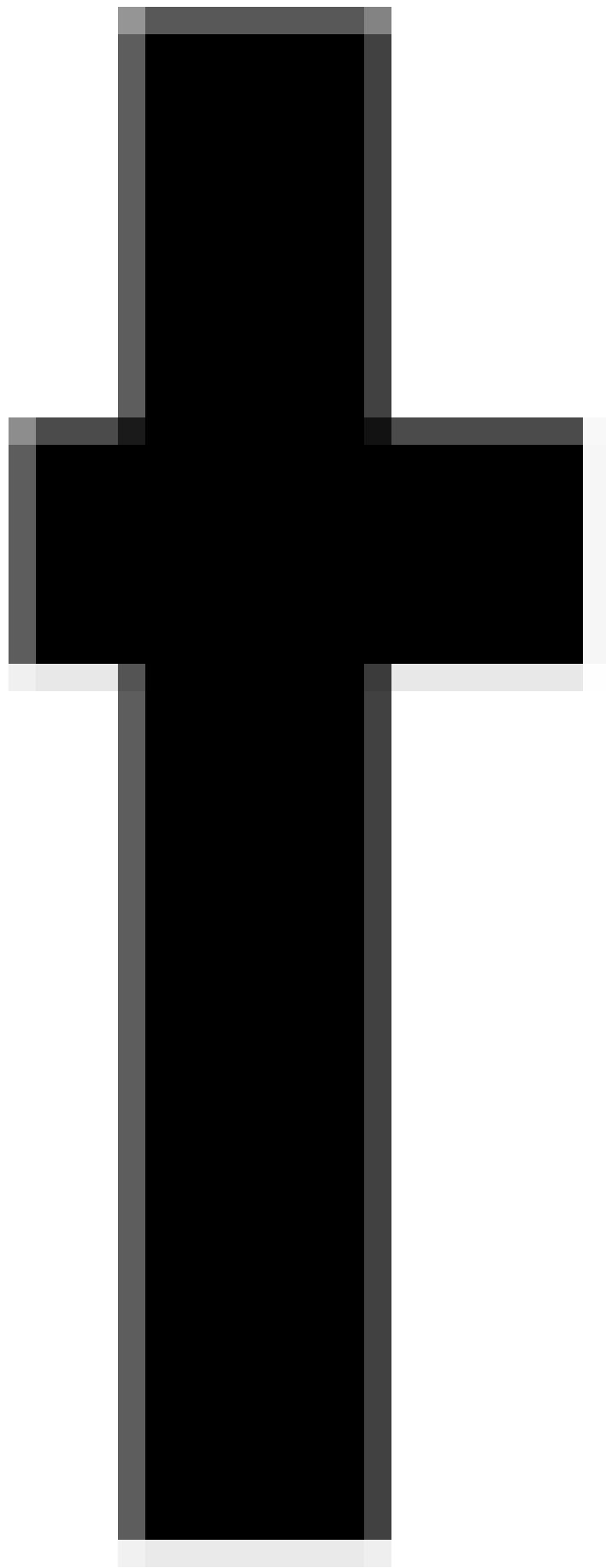


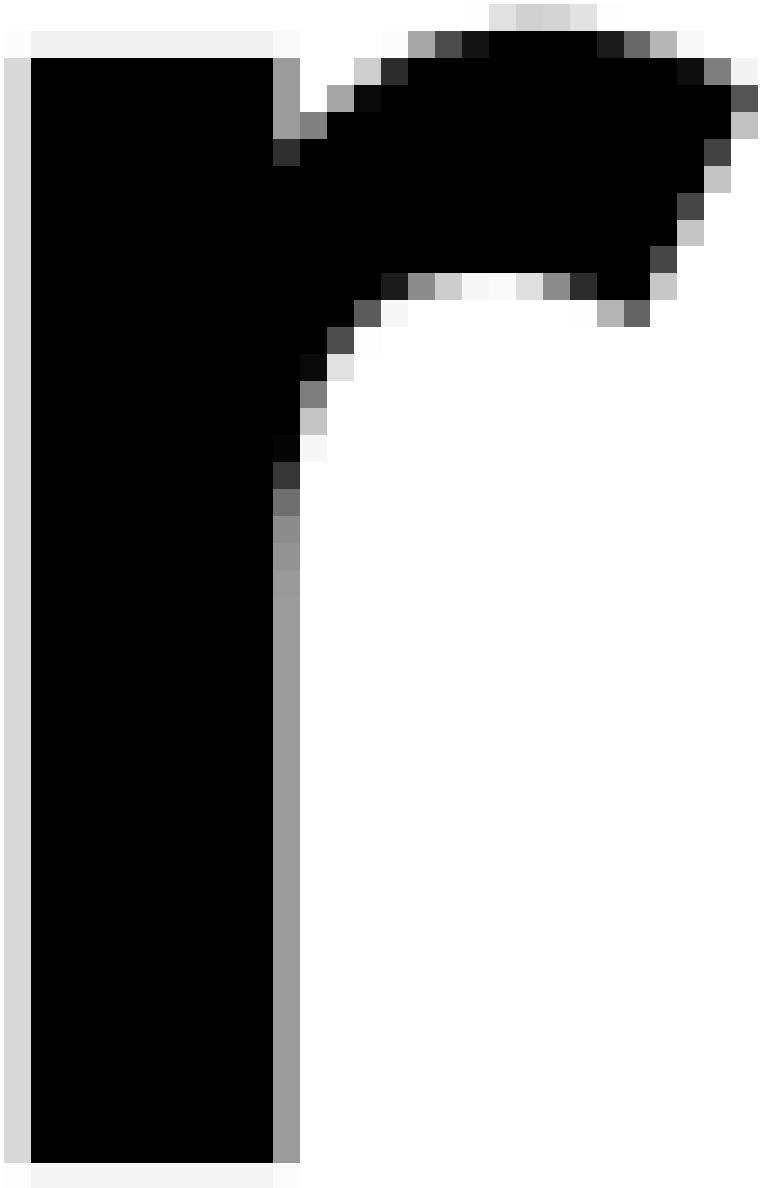


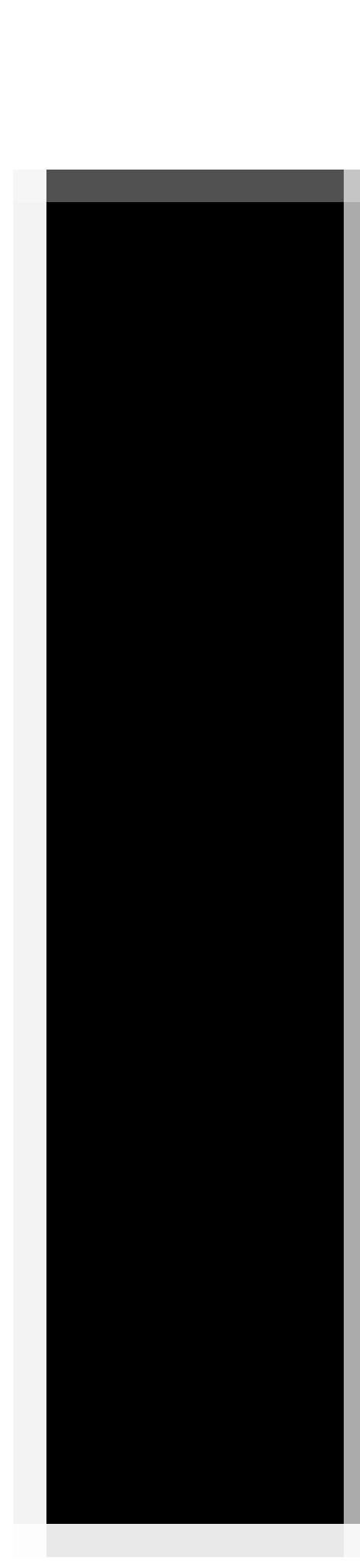
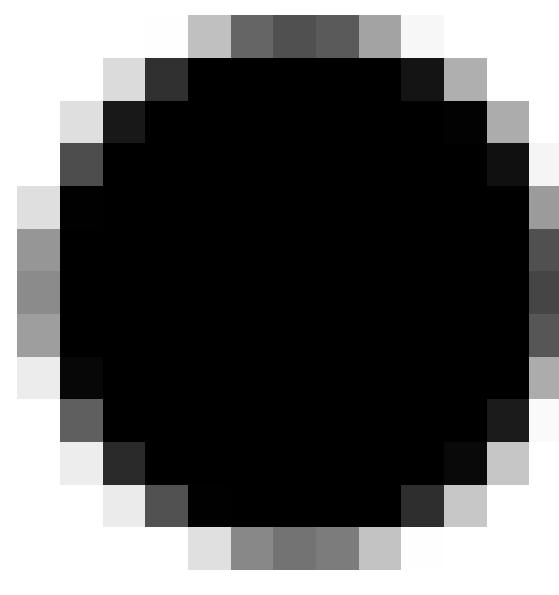


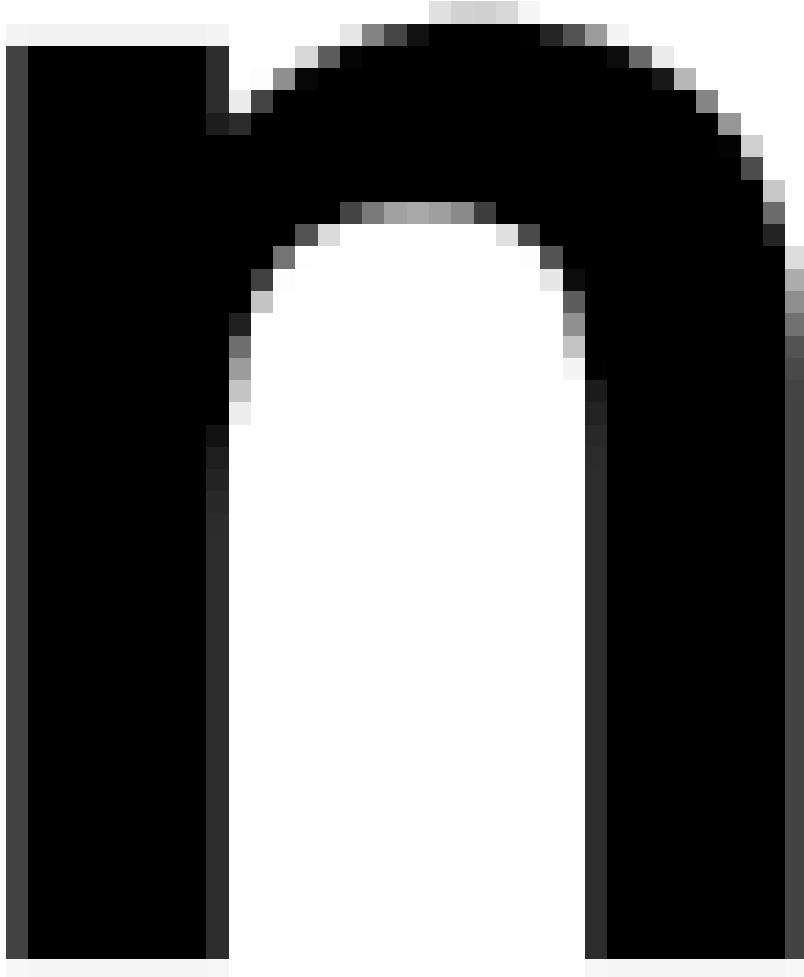


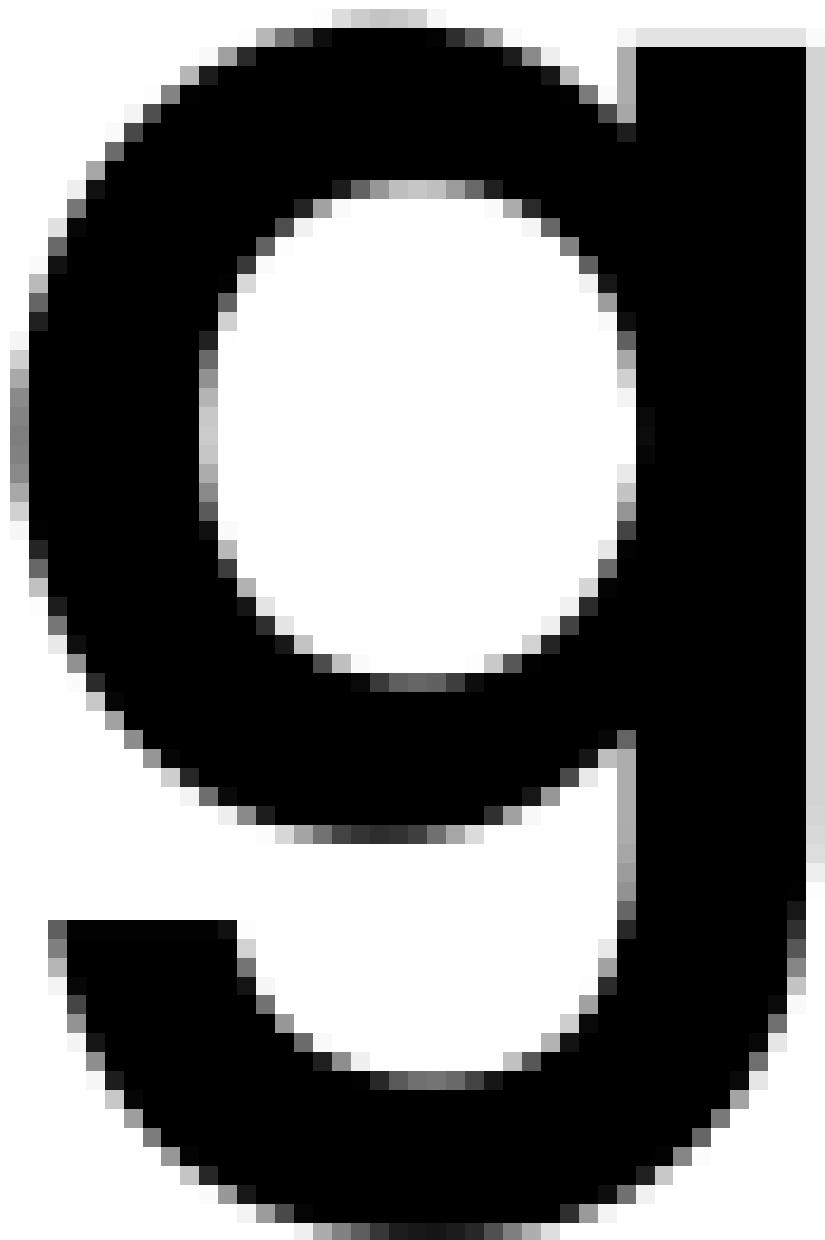


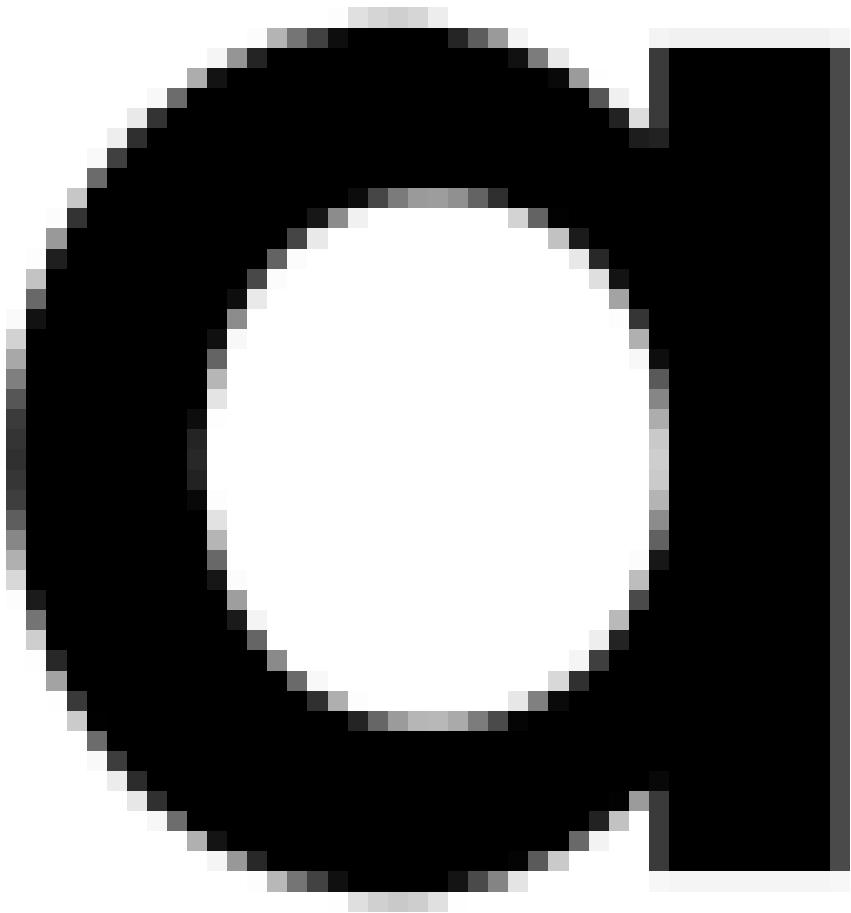


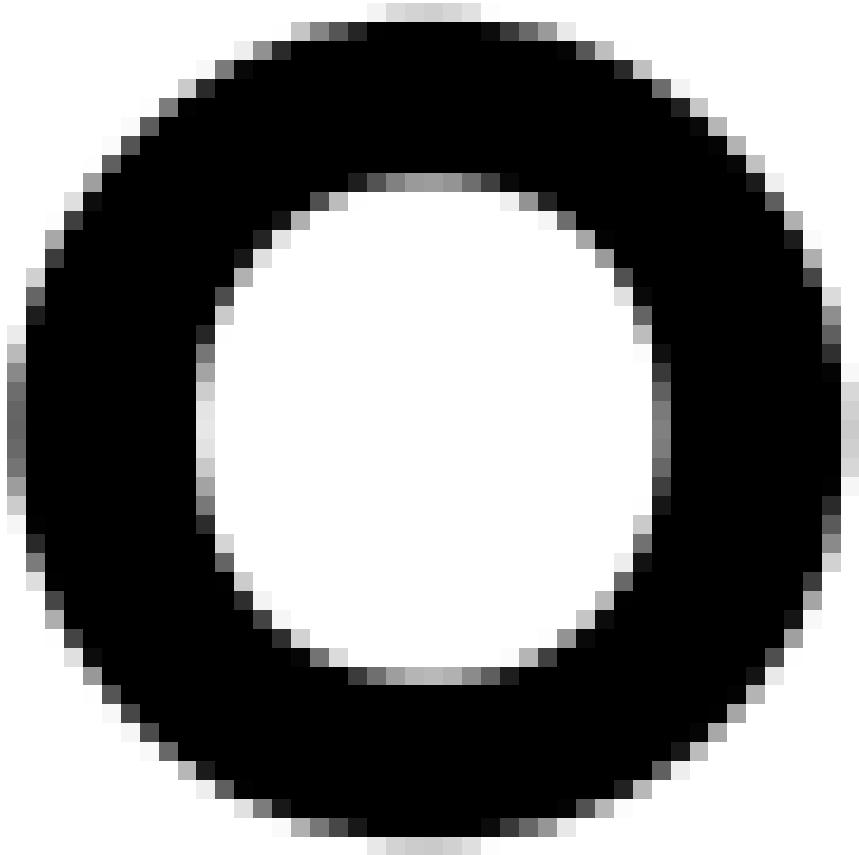


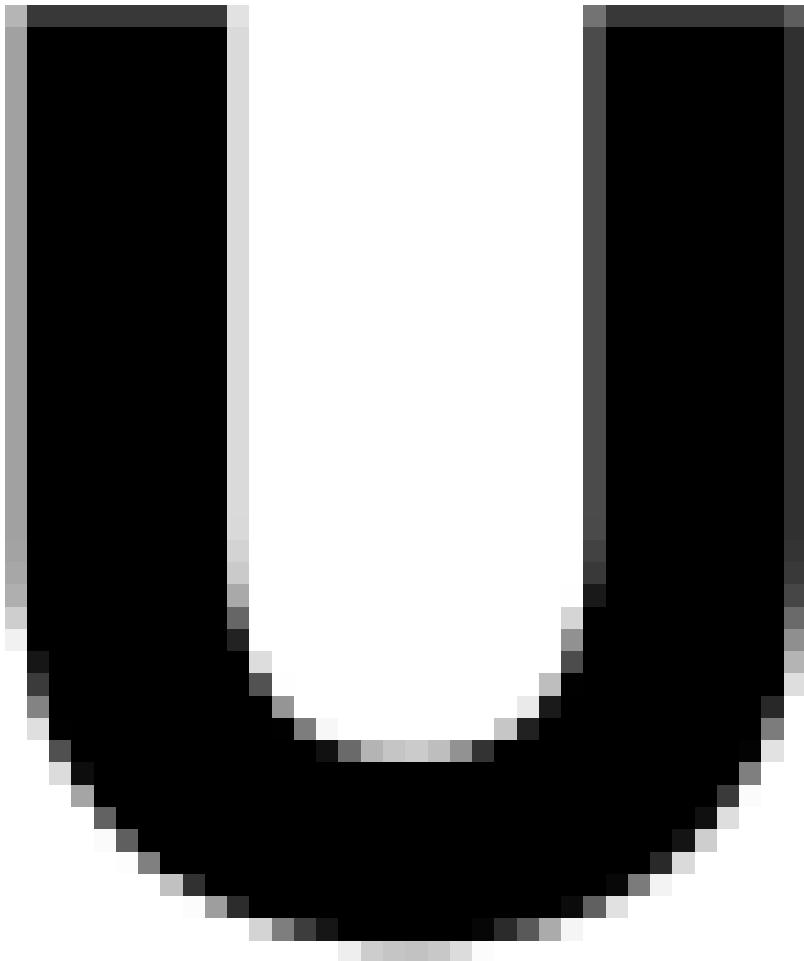


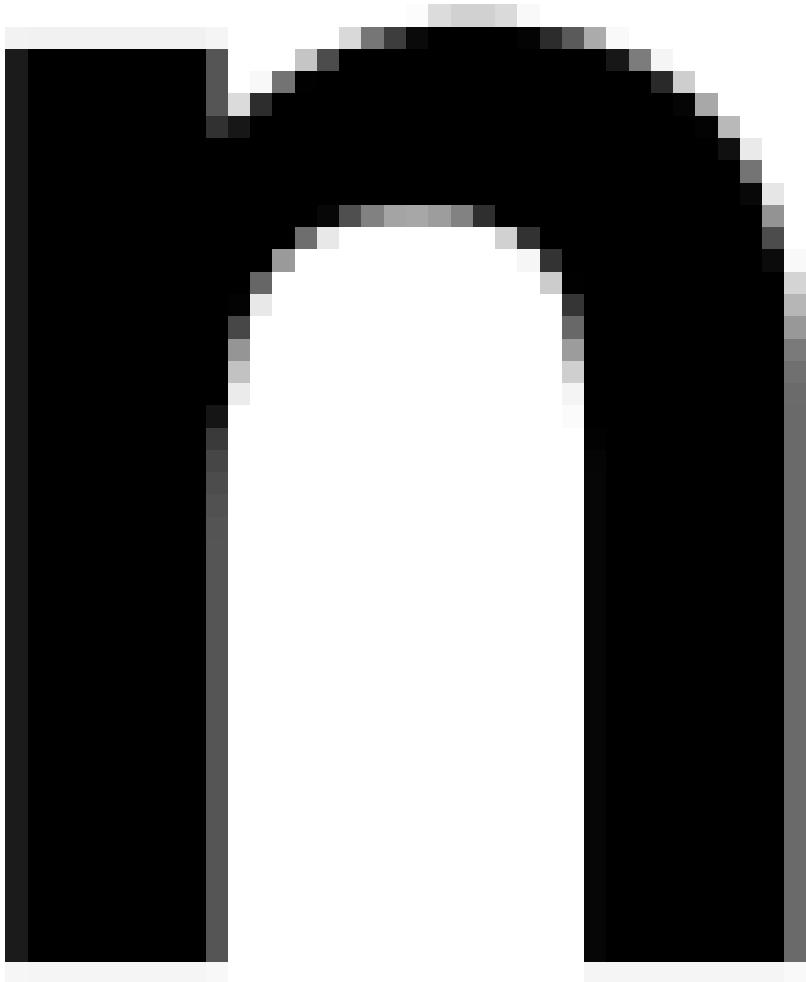


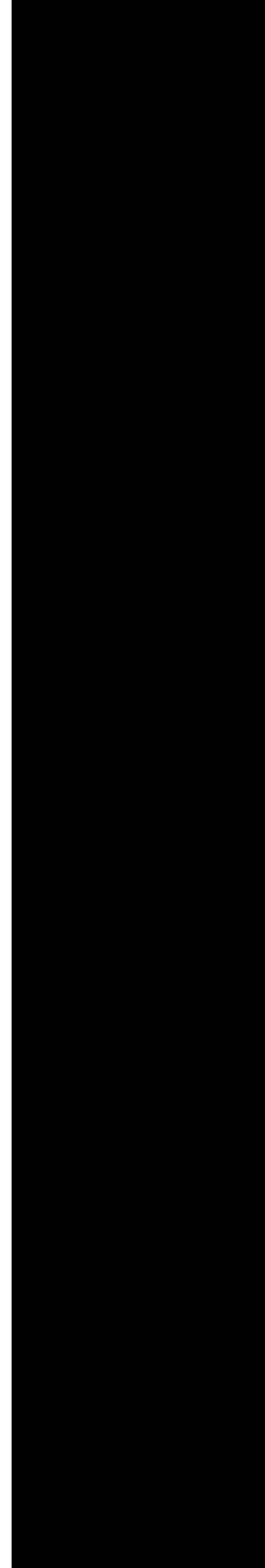


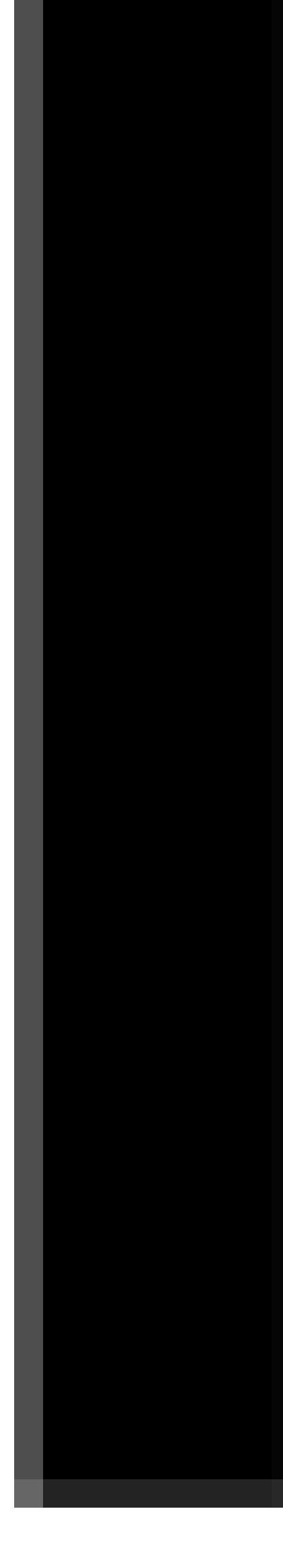
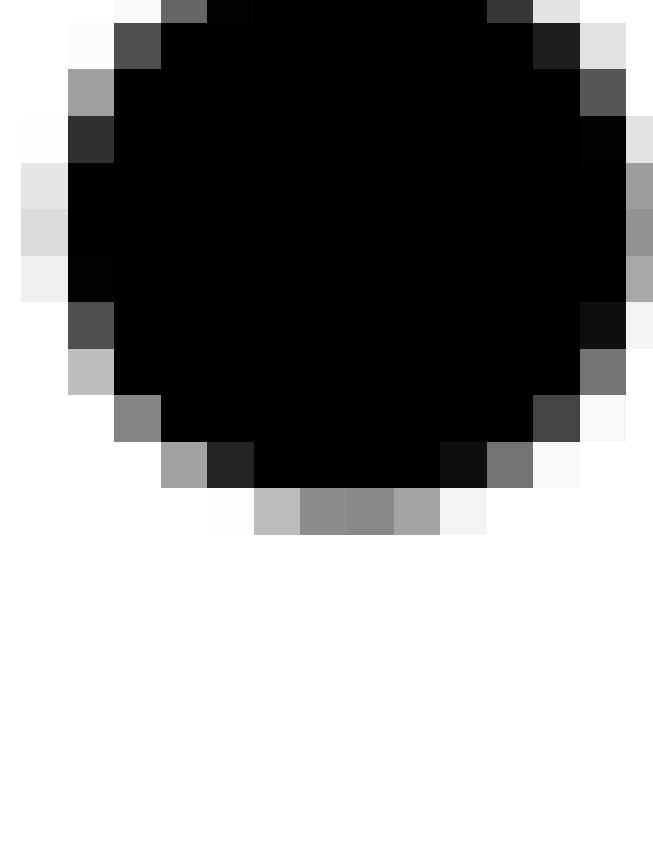


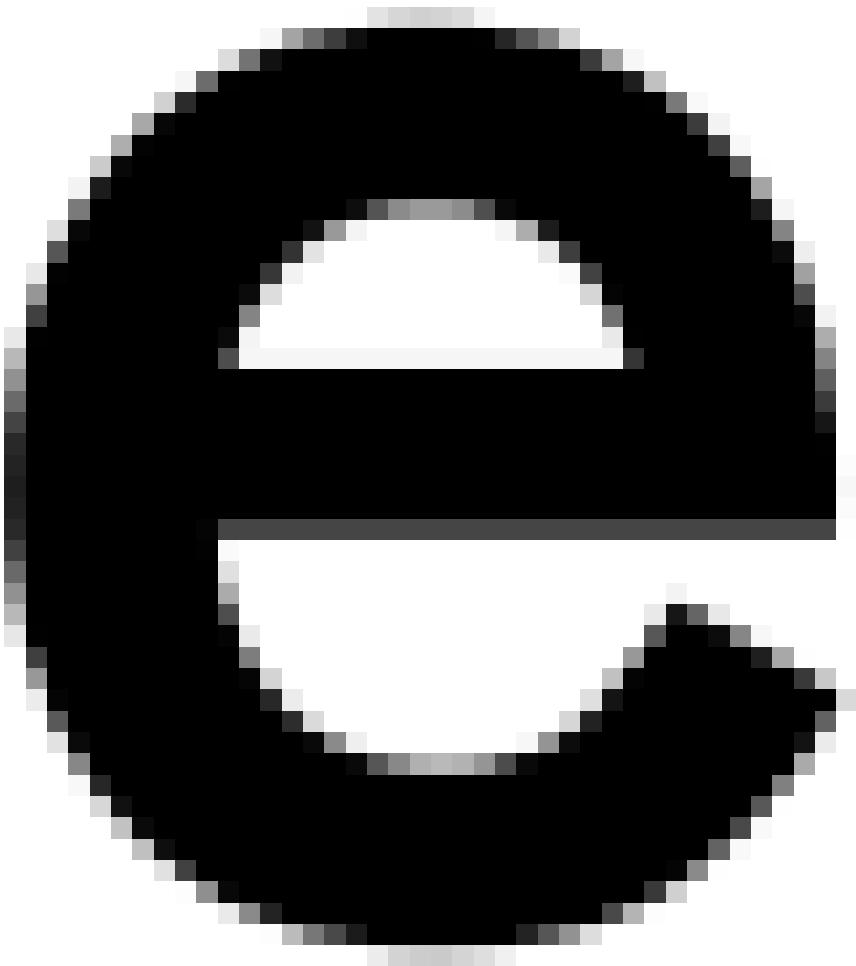


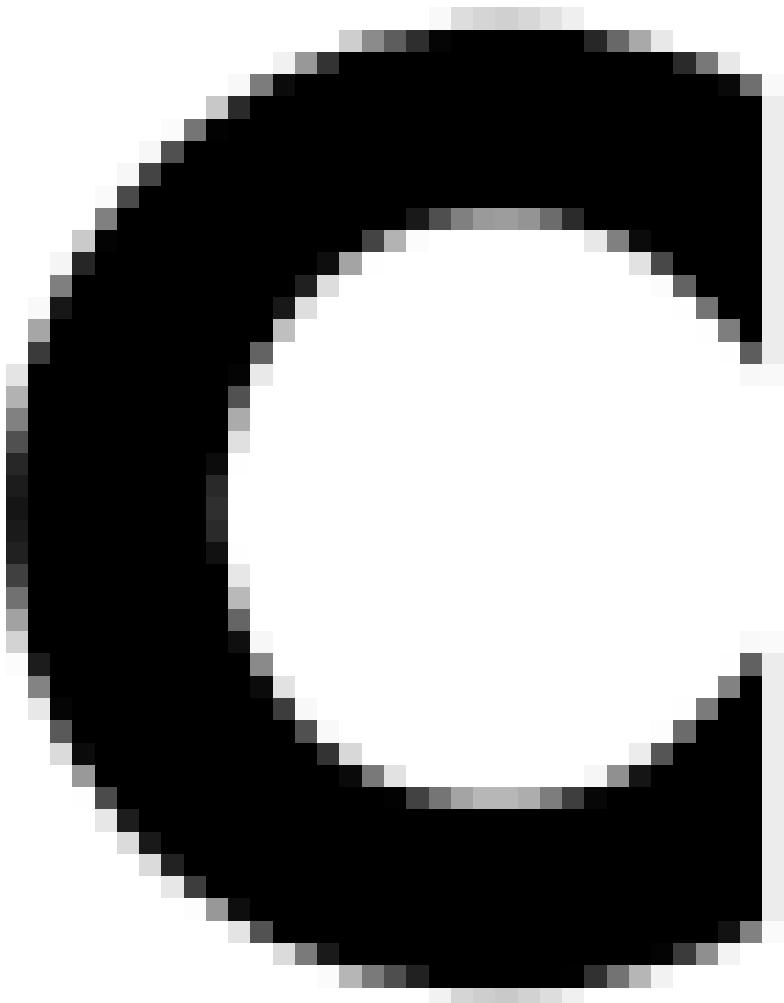


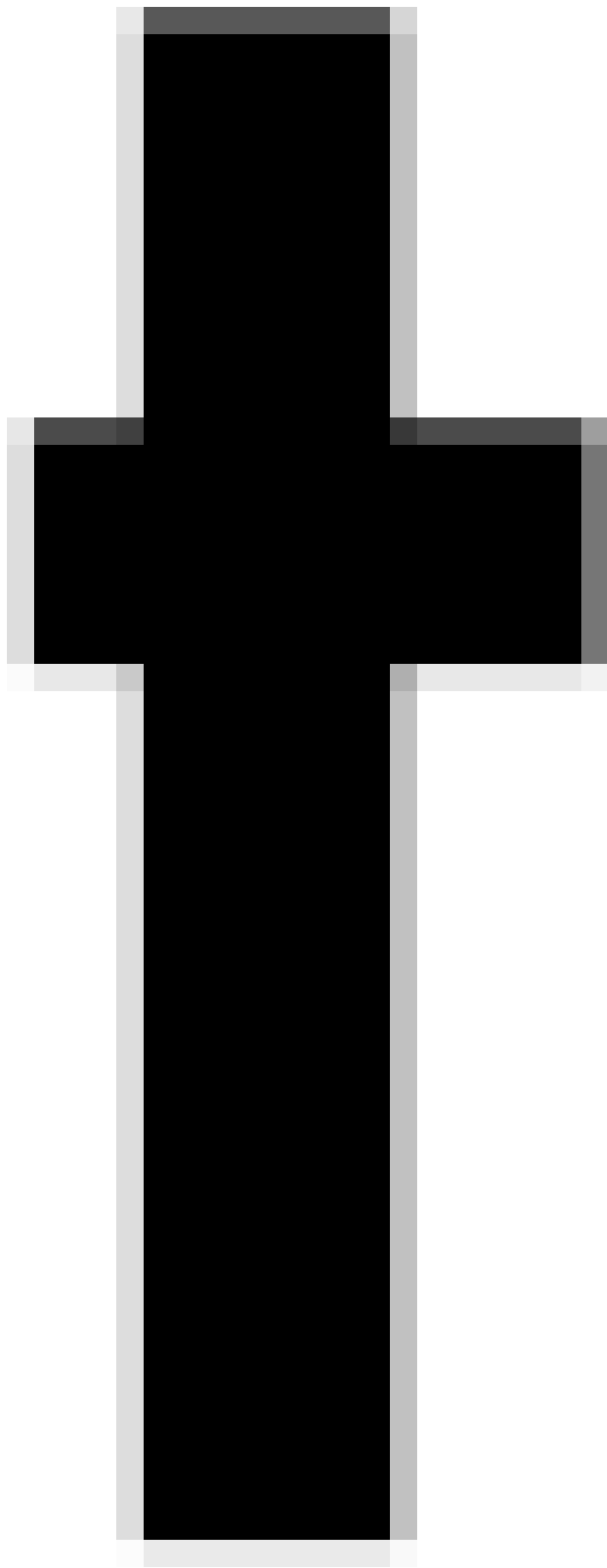


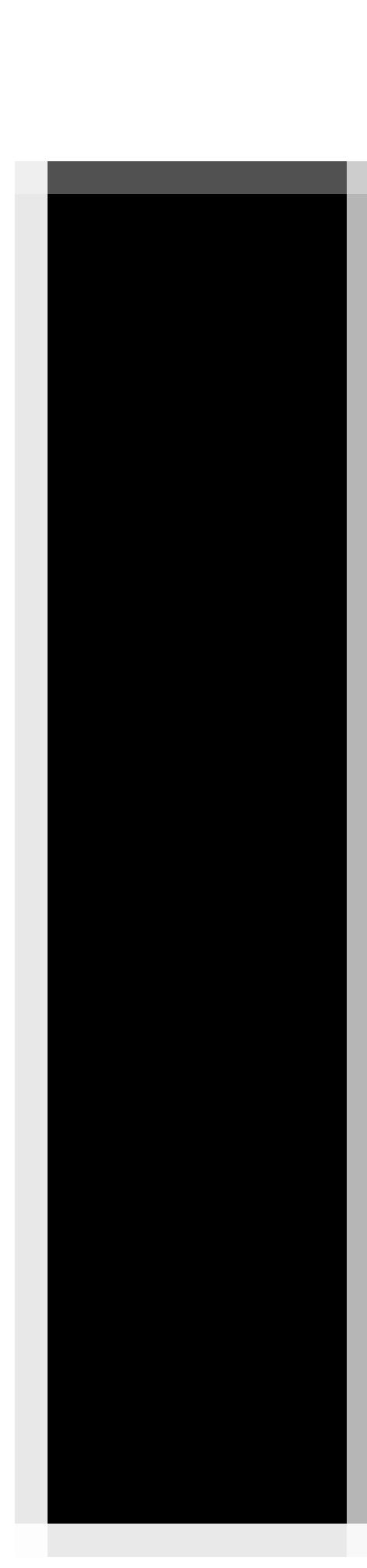
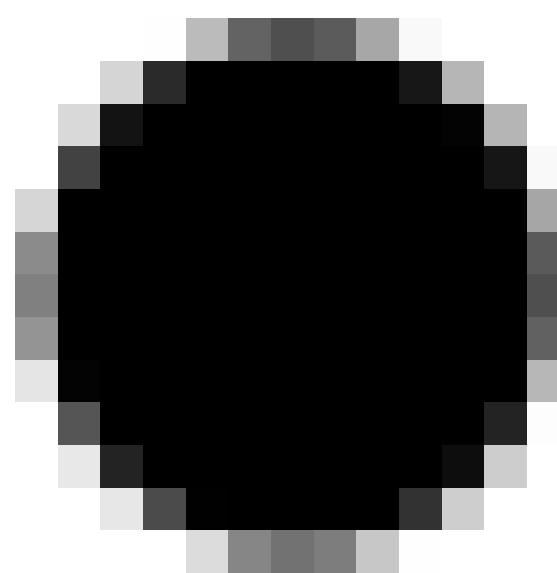


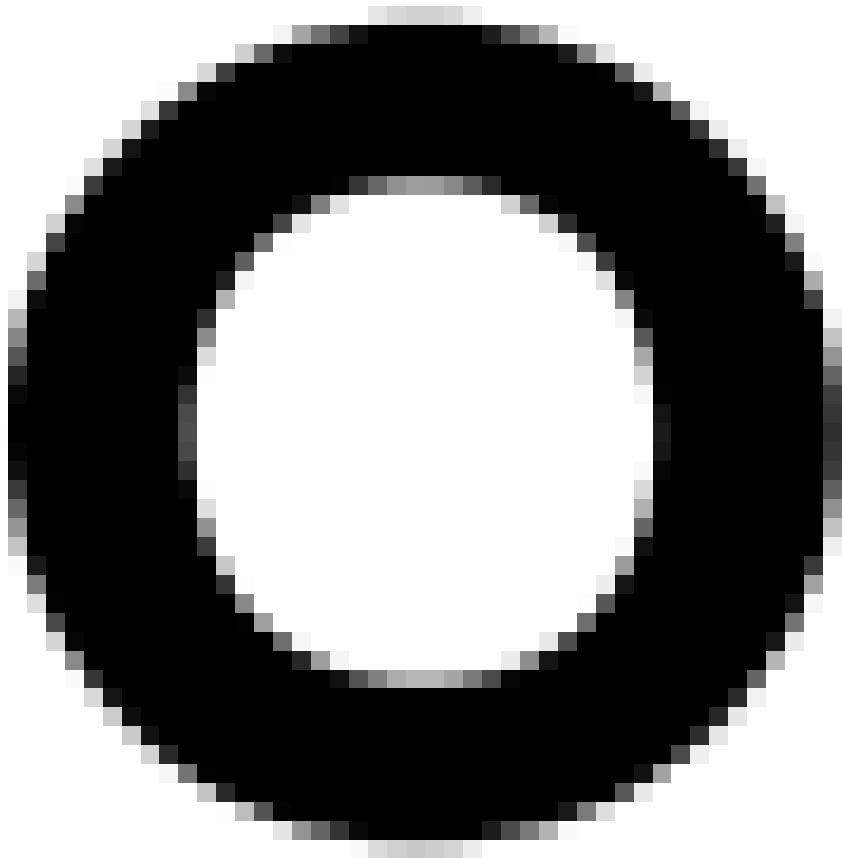


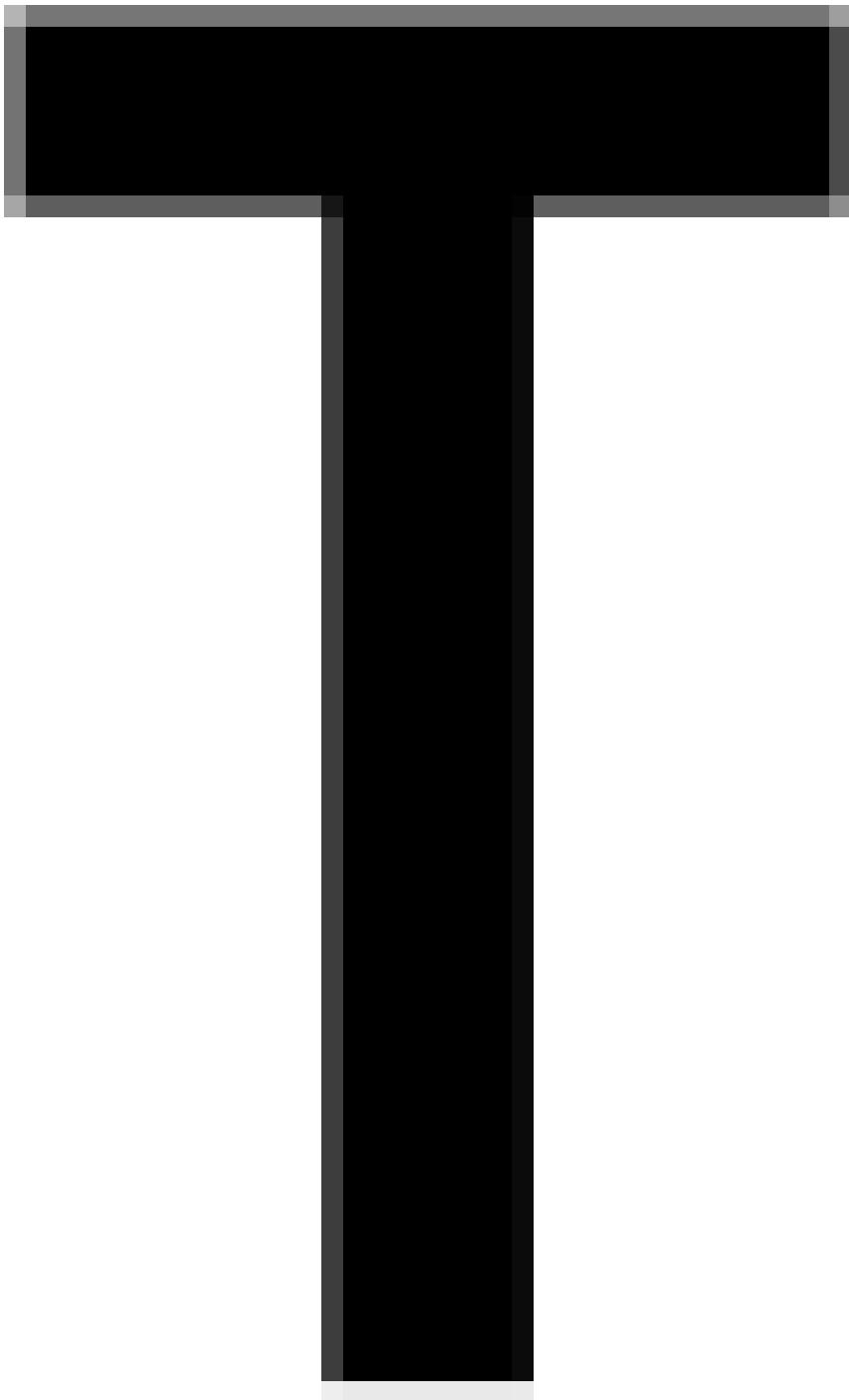


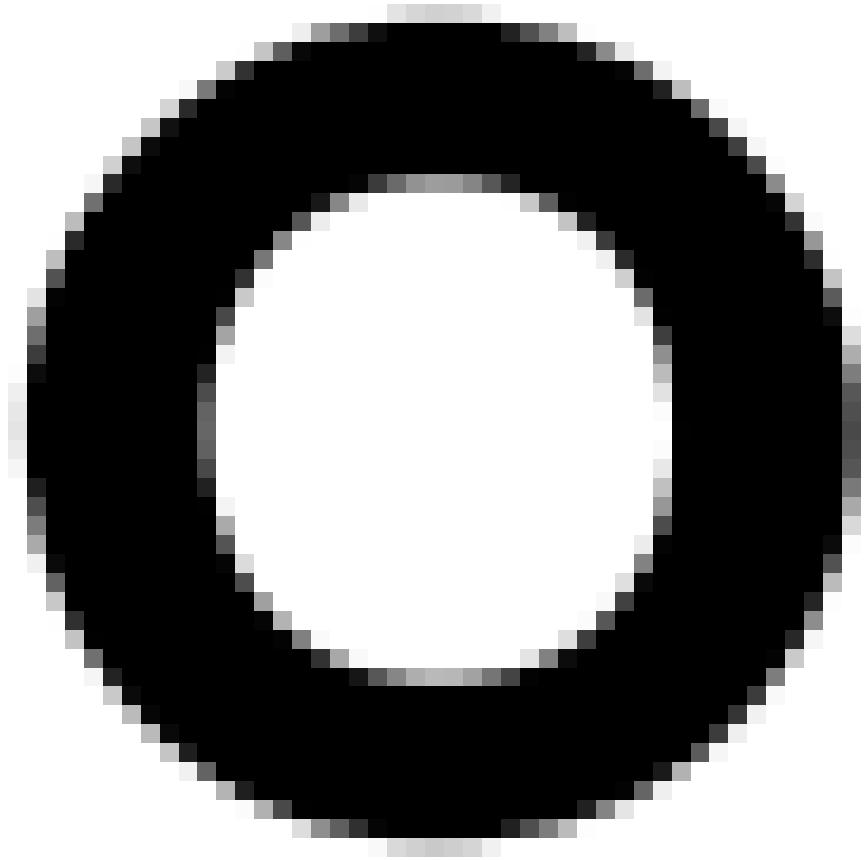


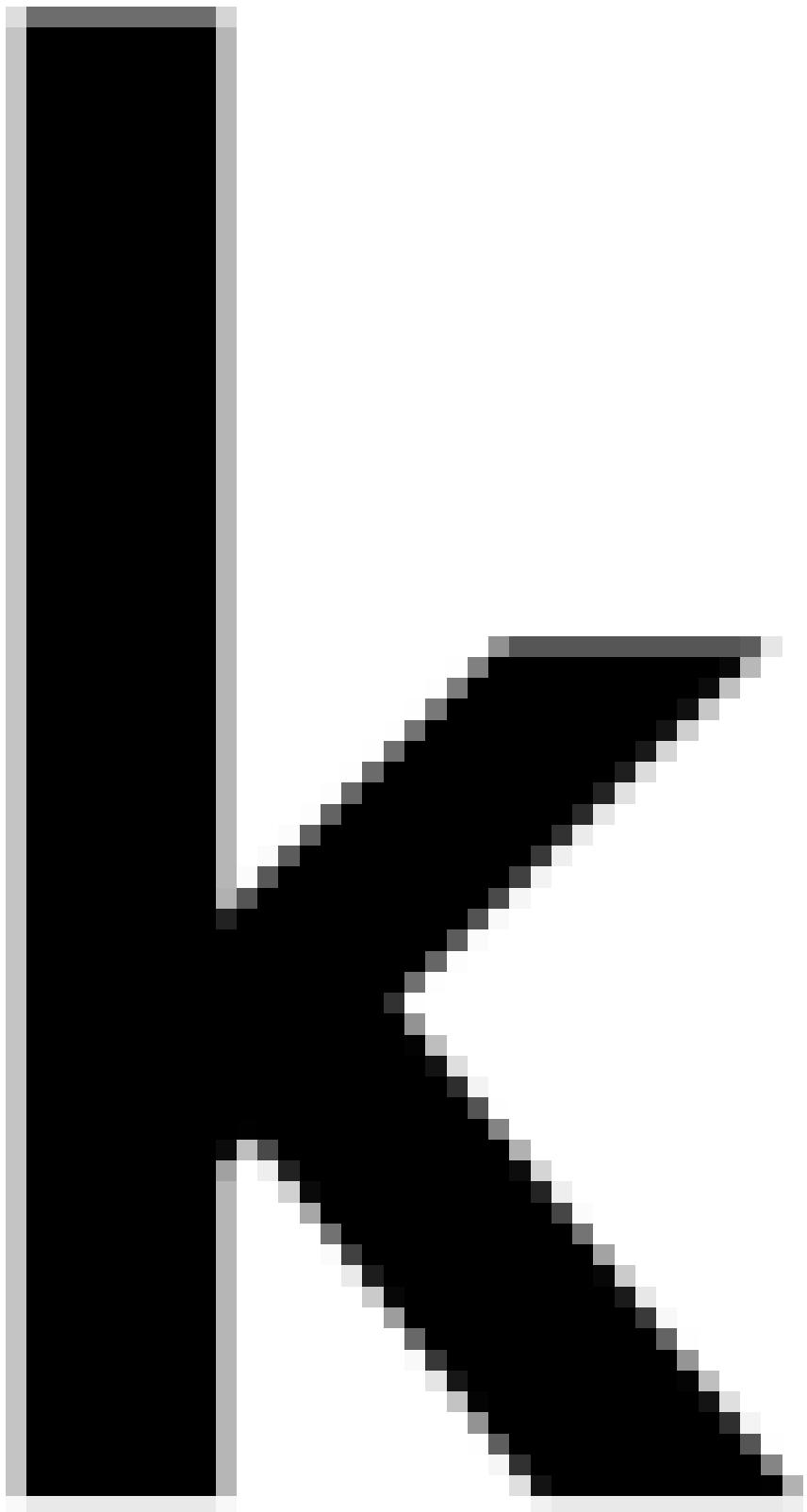


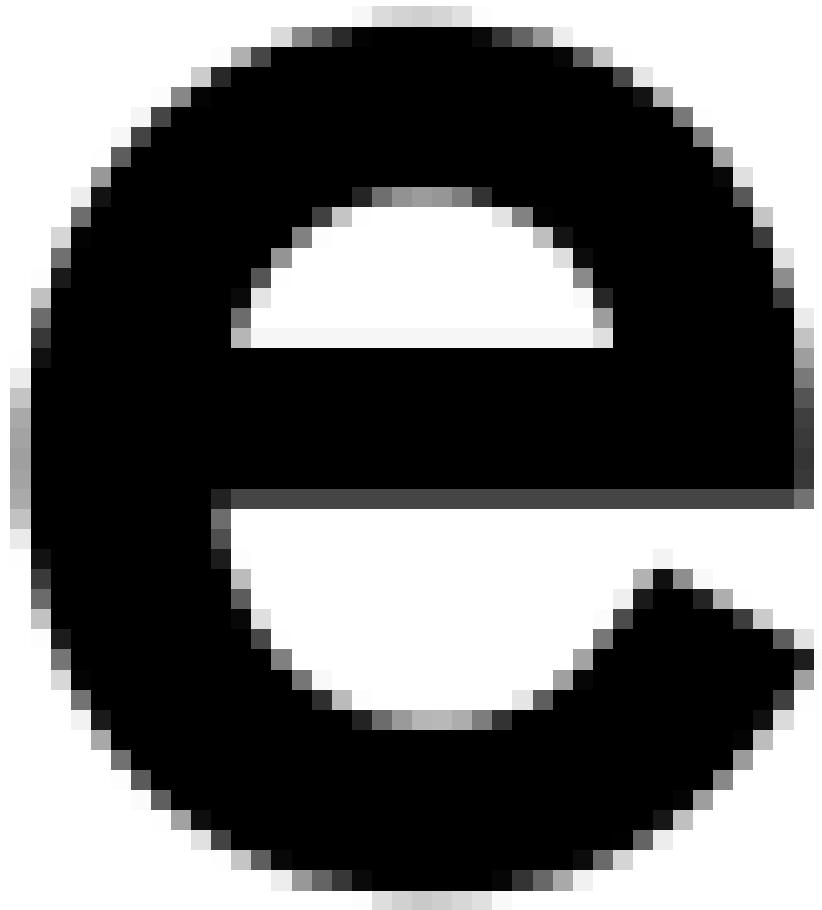








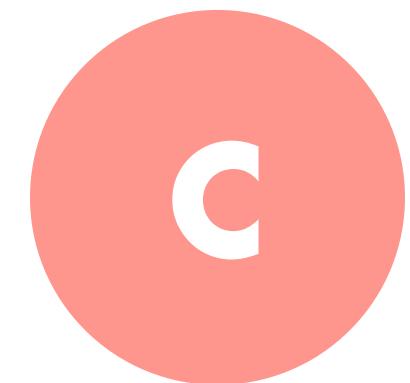






# @Inject

```
constructor(@Inject(AuthService) auth) {}
```



Ehi! Dammi un'istanza di  
*AuthService*, svelto!

@Inject(AuthService)

Utile per:

- Quando la dipendenza da iniettare non è rappresentata da una classe (es. una stringa o un `InjectionToken`)

# InjectionToken

Quando una dipendenza non è rappresentabile da una classe

```
/**  
 * Injection Token  
 */  
const APP_CONFIG = new InjectionToken<AppConfig>('This is the configuration!');  
const appConfig: AppConfig = { apiUrl: 'api.domain.com', ... };  
  
/**  
 * Declaring the provider  
 */  
@NgModule({  
    ...  
    providers: [{ provide: APP_CONFIG, useValue: appConfig }]  
})  
export class ConfigModule {}  
  
/**  
 * Declaring the dependency  
 */  
@Component({ ... })  
export class MyComponent {  
  
    constructor(@Inject(APP_CONFIG) config: AppConfig) {}  
}
```