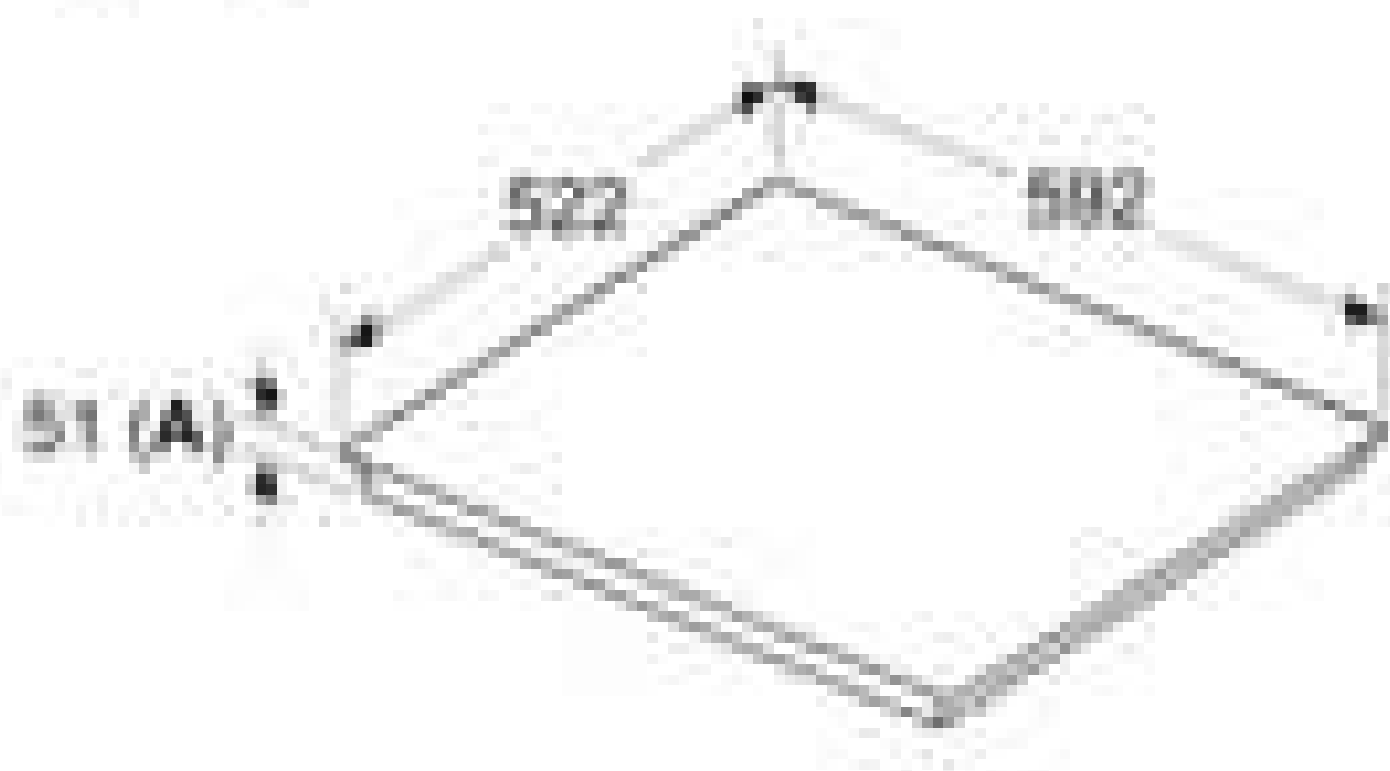
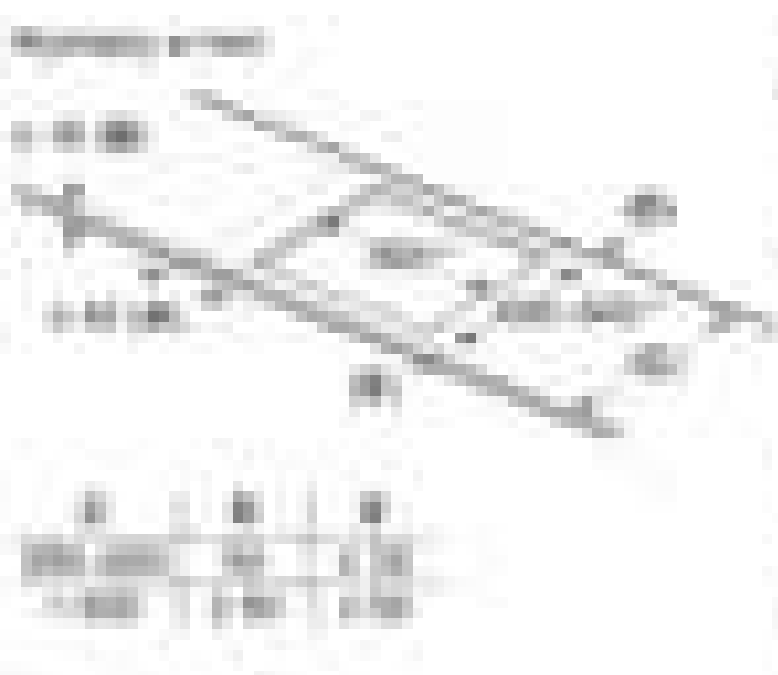


Primary in mm



A: Crystallographic orientation

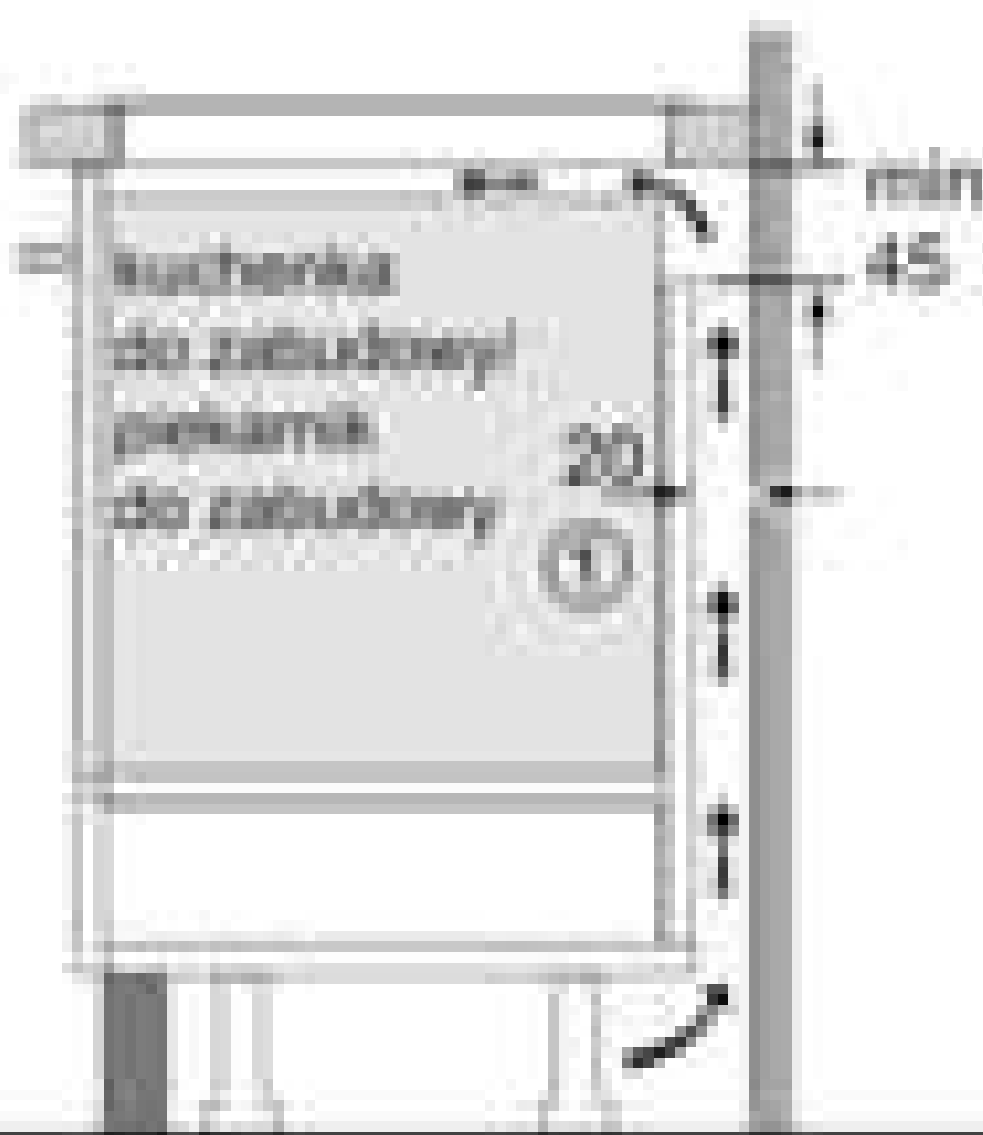


1. **SYSTEMS ENGINEERING** is a discipline that focuses on the design and development of complex systems, ensuring that they meet the required specifications and are optimized for performance.

2. **SYSTEMS ENGINEERING** involves the integration of various disciplines, including mechanical, electrical, and software engineering, to create a cohesive and functional system.

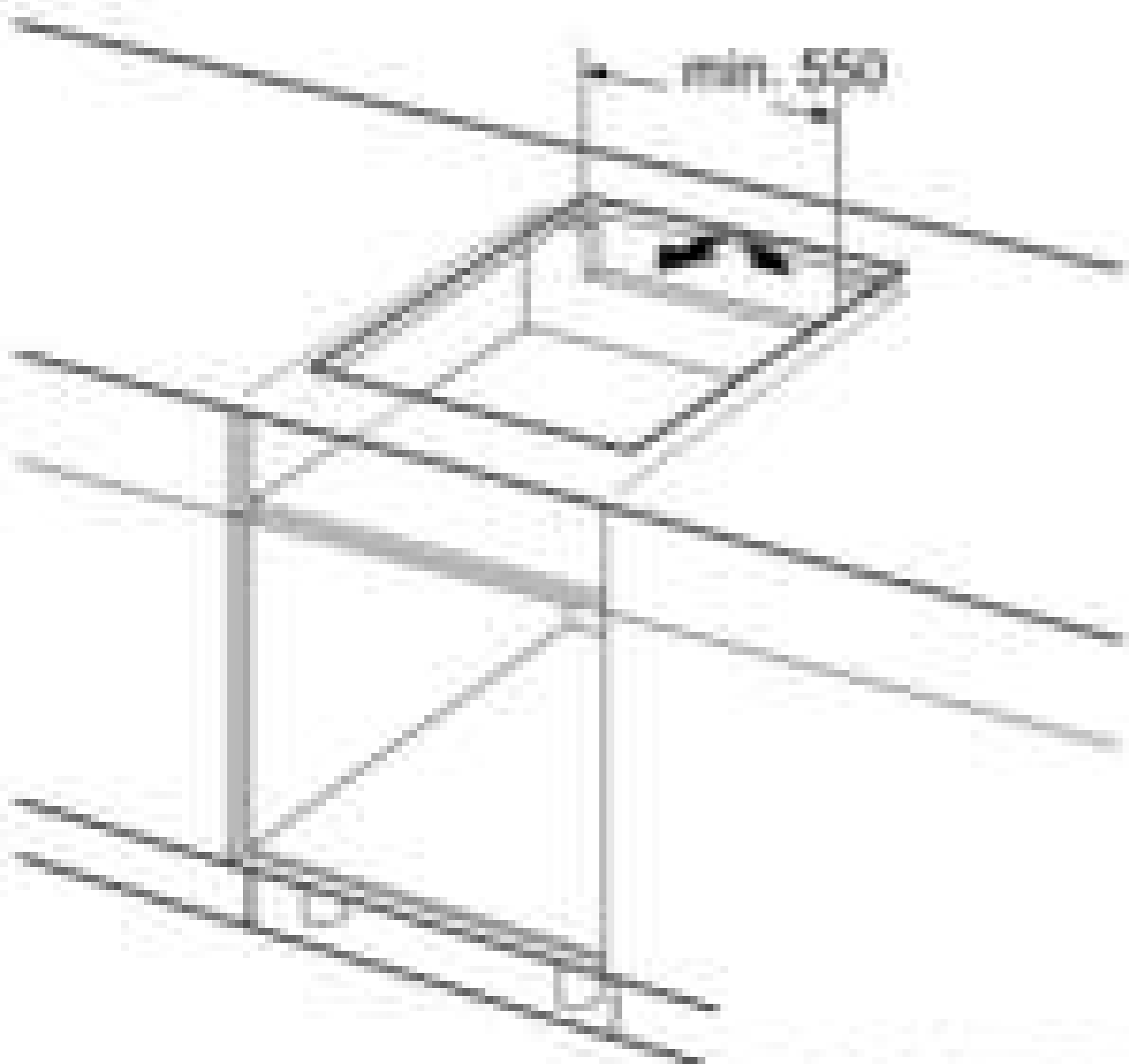
3. **SYSTEMS ENGINEERING** is a multidisciplinary approach that emphasizes the importance of communication and collaboration between different teams and stakeholders.

4. **SYSTEMS ENGINEERING** is a process that involves the identification of requirements, the design of the system, and the implementation and testing of the system.

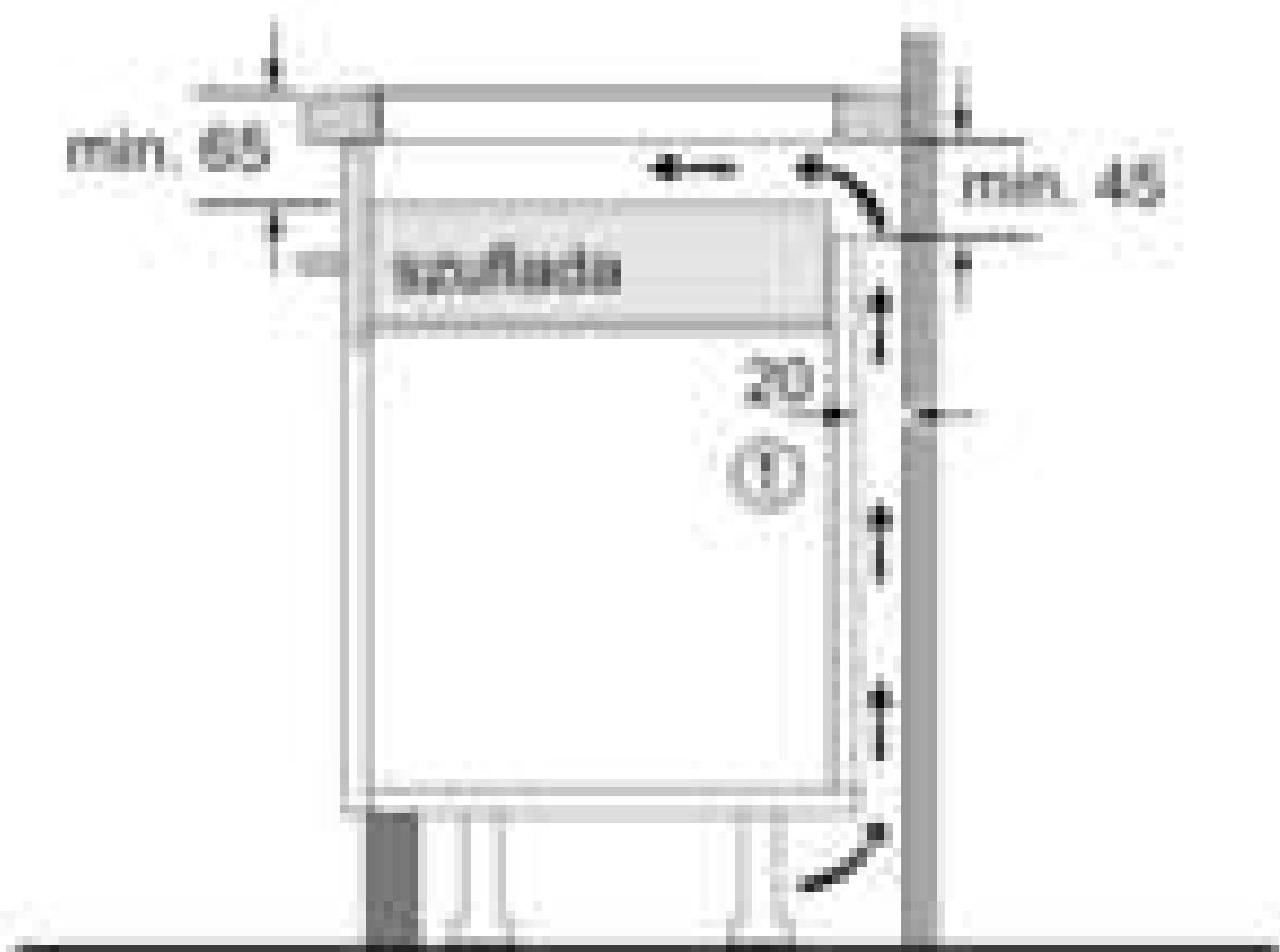


①
Należy uwzględnić
miejsce na szereg
wentylatorów

wymiar w mm



WYMIARY W mm



①
 Należy uwzględnić miejsce
 na szczerbę wentylacyjną.

wymiary w mm