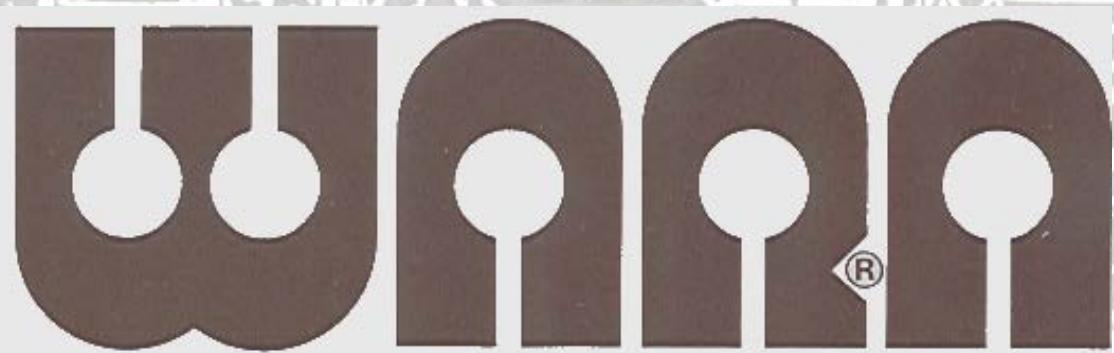


MODERN SYSTEM OF MECHANICAL PROPERTY PROTECTION



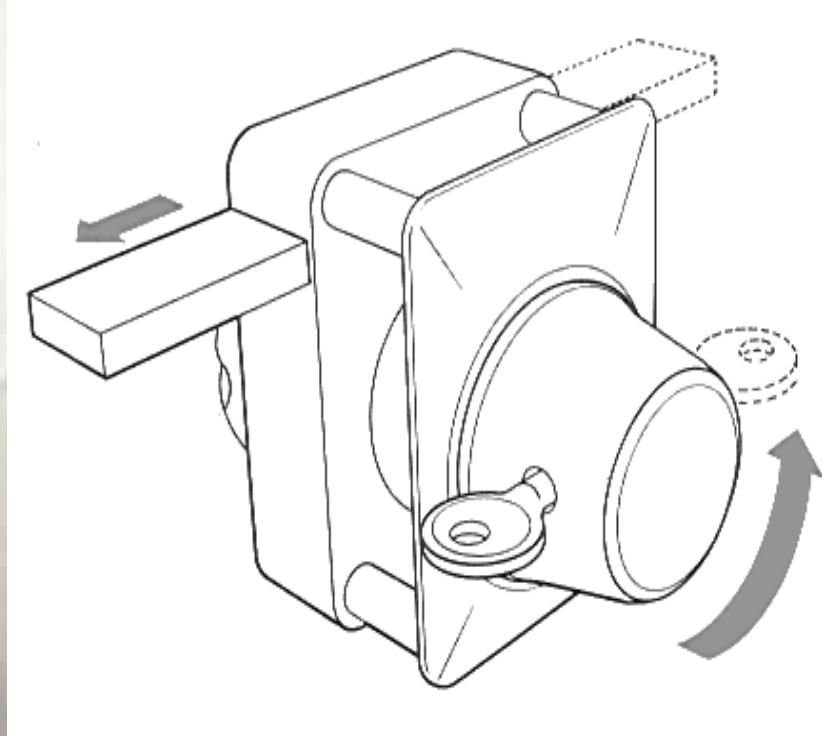
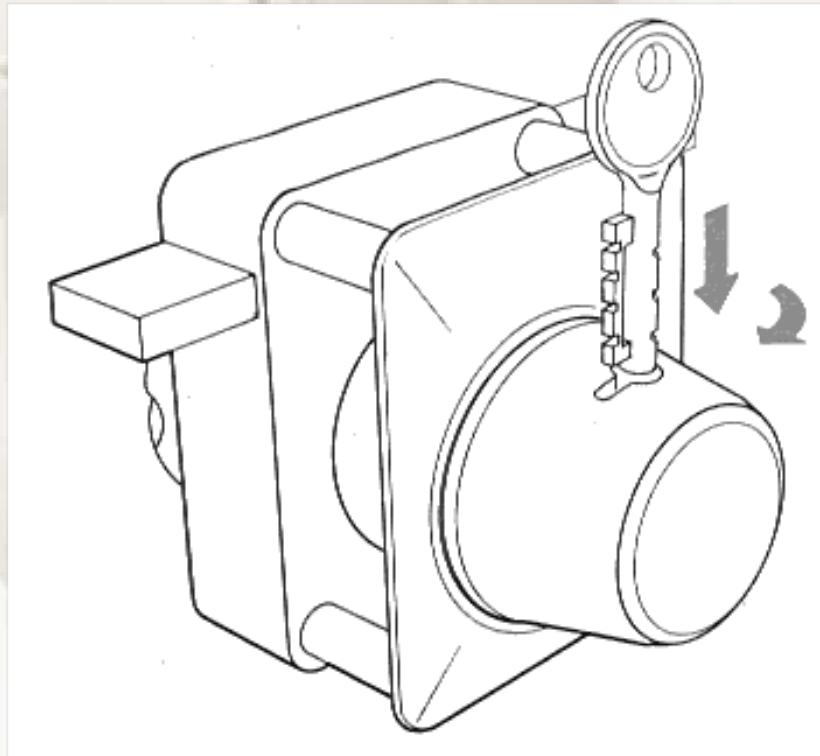
*Registered trademark
in the Patent Office*

The intention and aim of the author of the project is to create a new Polish property security mechanical system, which would be easily recognizable brand and synonymous with high quality, all over the world.

WARA products can be used in the following industries:

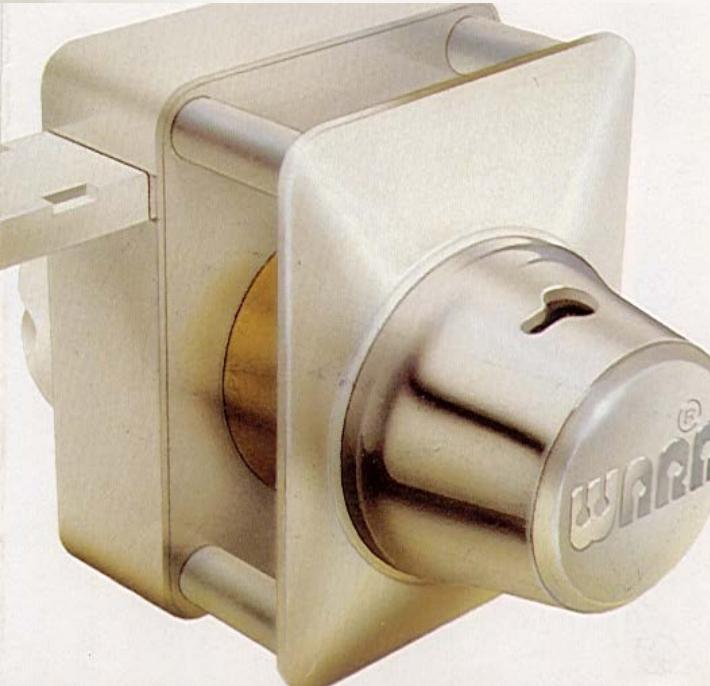
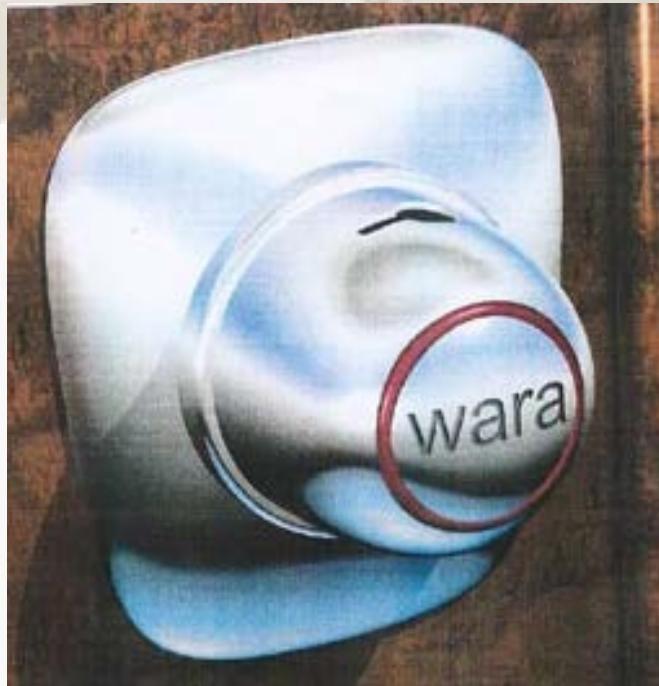
- **military,**
- **security,**
- **intelligence,**
- **banking,**
- **construction,**
- **real estate,**
- **protection of persons and property.**

External lock on the front door



**The WARA lock cannot be opened
without the original key**

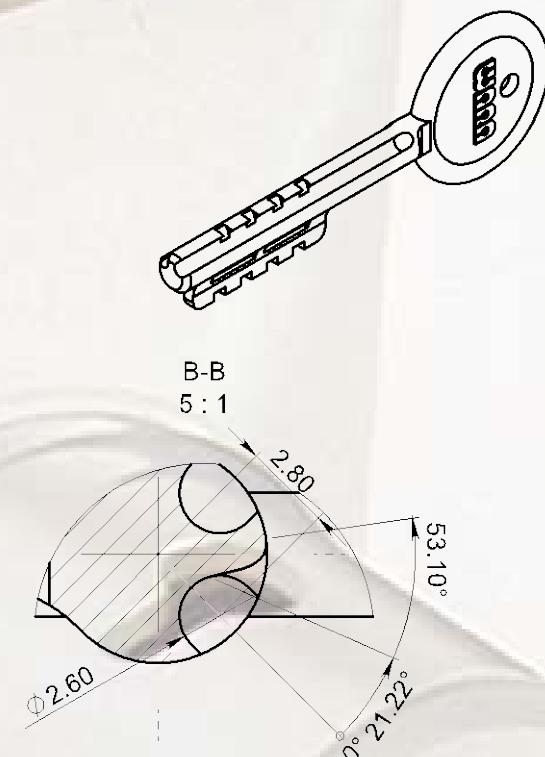
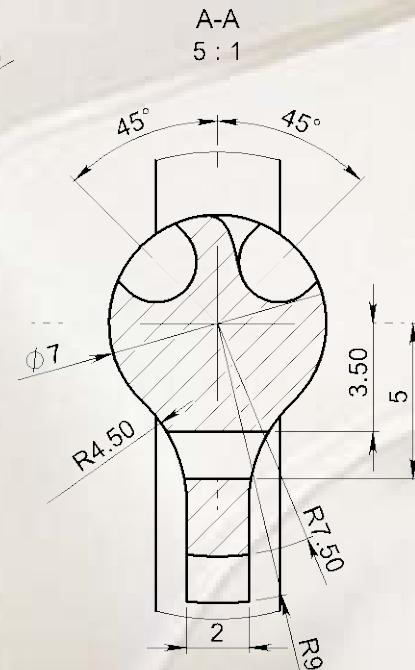
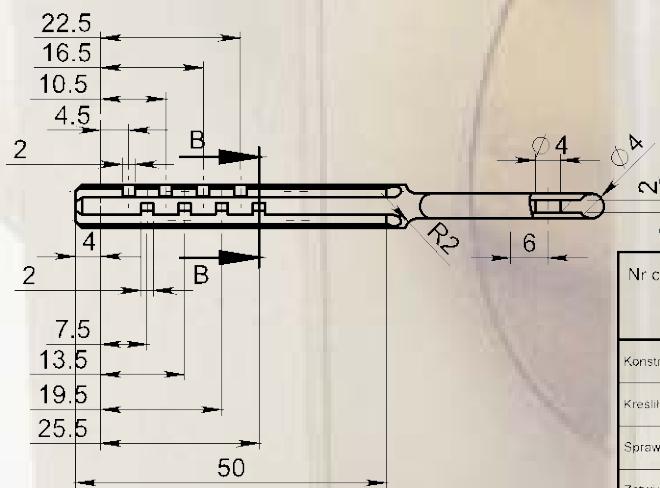
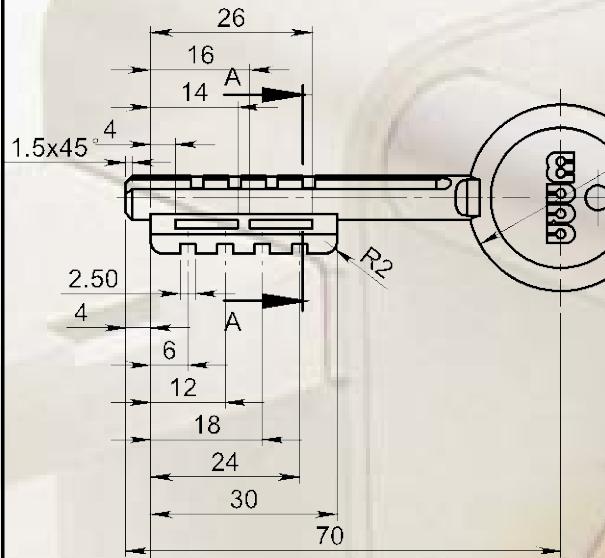
Design - cooperation with the Academy of Fine Arts



wara

A modern system of WARA

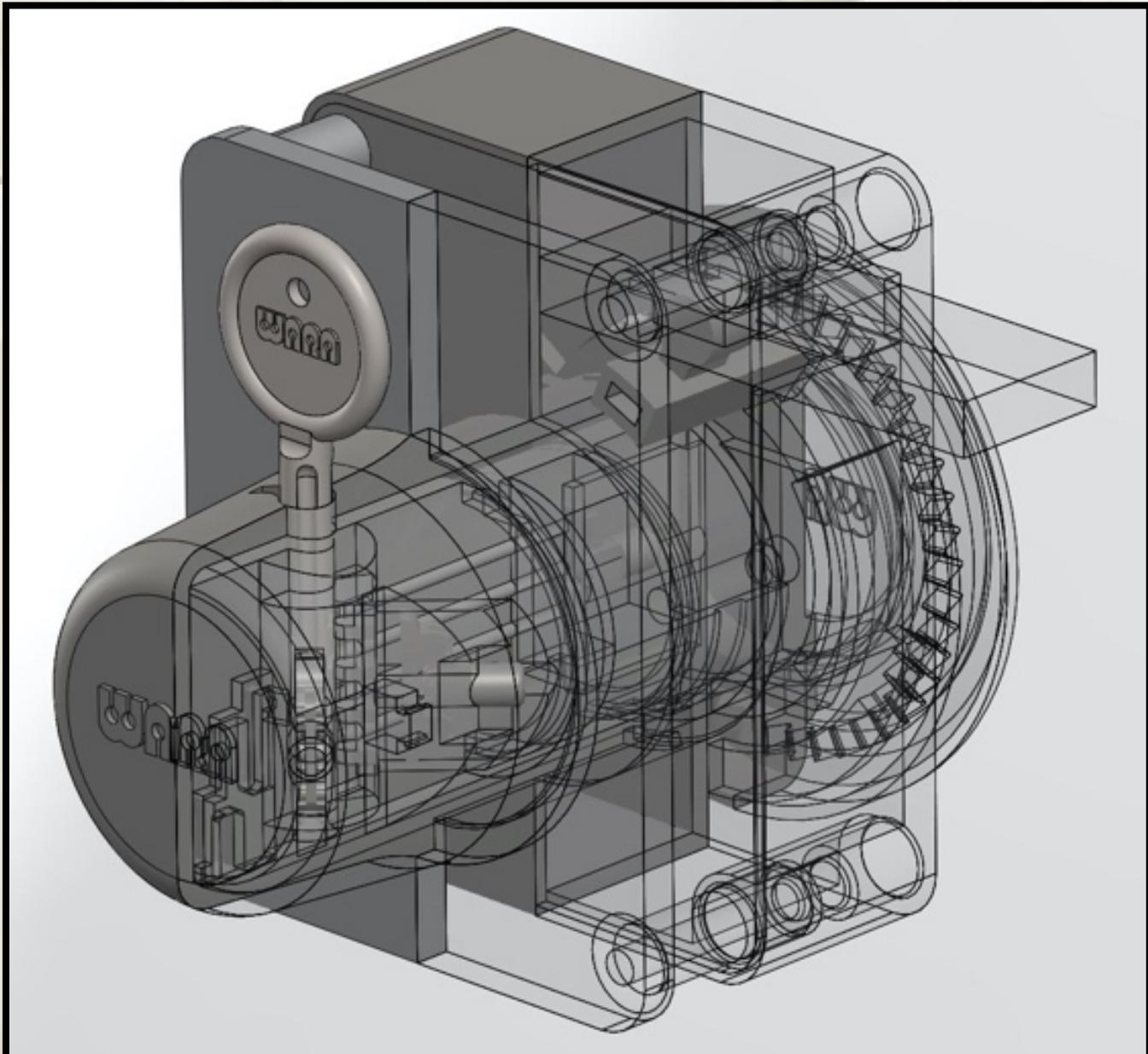
- The theory of the construction excludes the possibility of opening without the correct key
- Lack of opportunities to earn wealth of additional key
- Authorized service
- Full registration of locks installed at customer
- Card of the customer
- The cost of installation in the price of the product



Nr części	Nazwa części			Ilość	Materiał i nr normy	Ciążar kg	
	3.3 klucz						
Konstruował		09.06.2020		Politechnika Białostocka Wydział Mechaniczny 	Zastępuje rys. nr		
Kreslik		09.06.2020			Zastąpiony przez rys. nr		
Sprawdził					Należy do zespołu		
Zatwierdził					Nr archiwalny		
Podziałka	Format	Nazwa przedmiotu				Nr rysunku	
1:1	A4	3.3 klucz				...	

Produkt SOLIDWORKS Educational. Tylko do użytku instruktażowego.

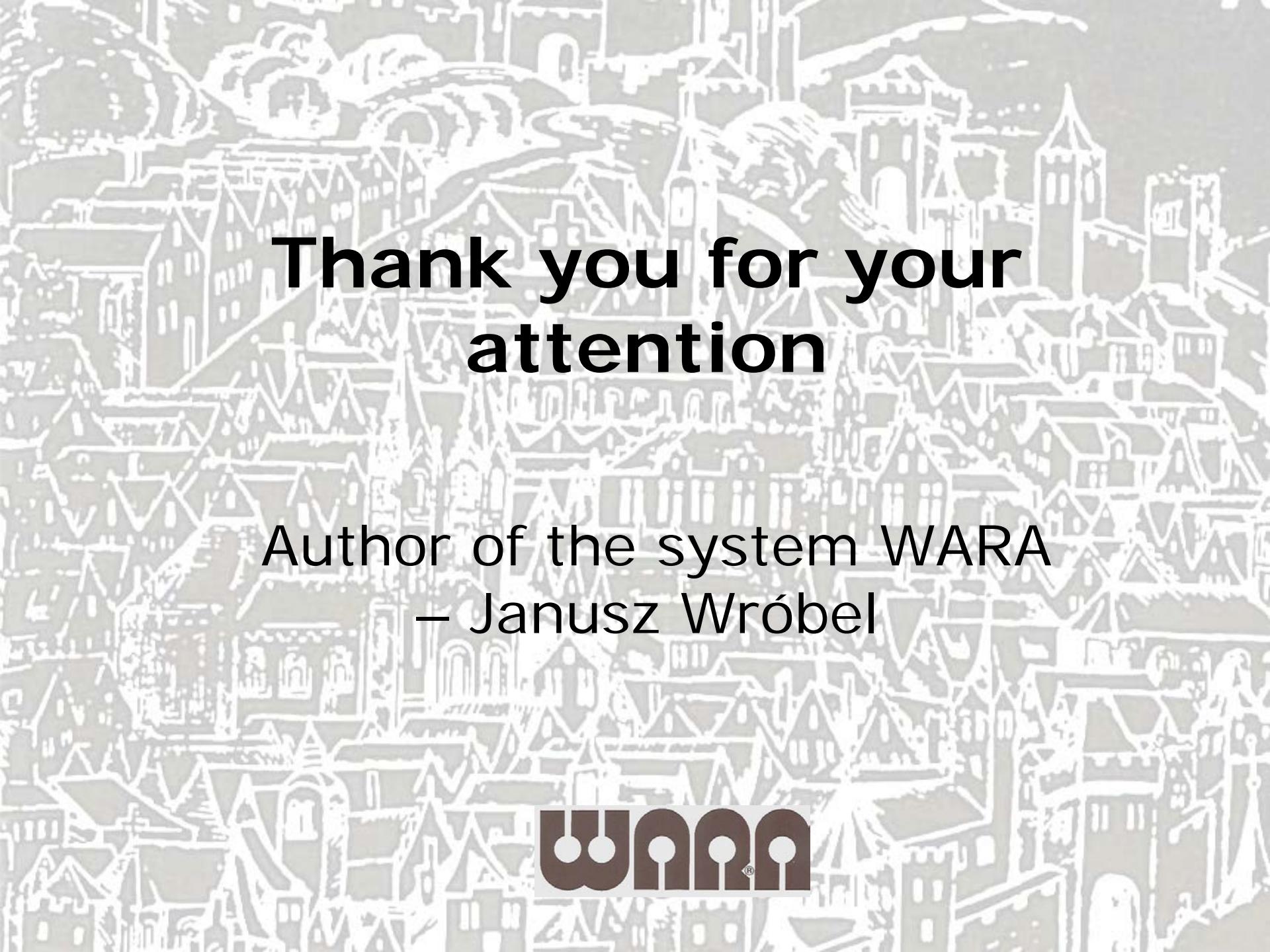




waag



Wann



**Thank you for your
attention**

Author of the system WARA
– Janusz Wróbel

WARA
®