

## RANGE COMPOSITION

A washing system control panel AWS is the new automatic management system of TORNADO hoods. It is characterized by low costs and by a new software that has simplified all the components reducing their quantity.



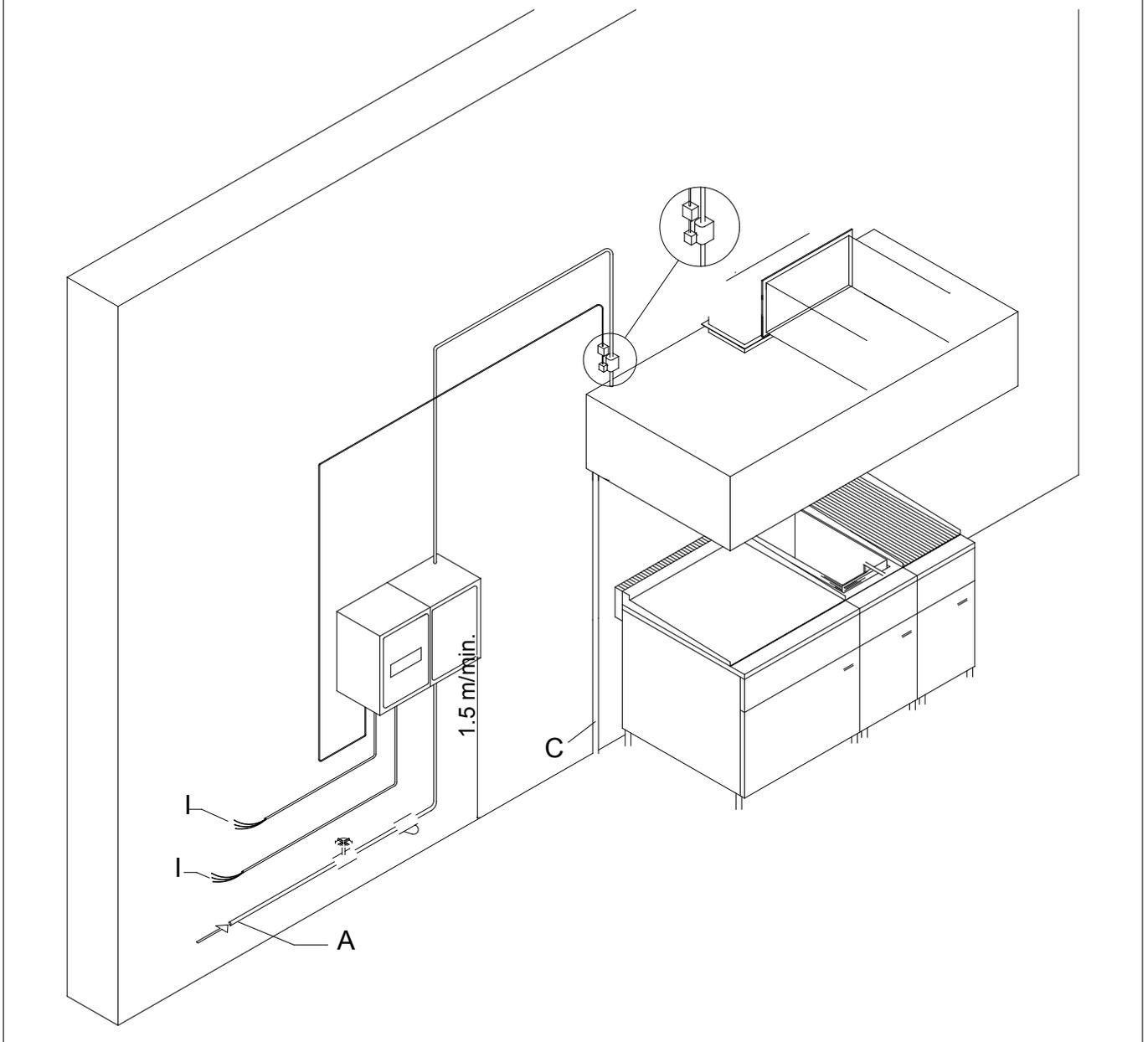
# WASHING SYSTEM CONTROL PANEL AWS

## WASHING SYSTEM CONTROL PANEL **ZANUSSI** PROFESSIONAL

### FUNCTIONAL AND CONSTRUCTION FEATURES

- ◆ External covering panel in pre-varnished metal sheet with IP 55 water protection.
- ◆ Three different washing cycles available.
- ◆ Two units: electrical+hydraulic completely separated in order to guarantee a total protection to electronic components.
- ◆ Frontal panel provided with a display showing the functioning status and a programmable keyboard containing all the specific operations.
- ◆ The washing system control panel can be operated manually or can be programmed. You can set the cycle time, the washing cycle frequency and the detergent quantity.

TECHNICAL DATA				
CHARACTERISTICS	MODELS			
	AWS1 641141	AWS2 641142	AWS3 641143	AWS4 641144
External dimensions - mm				
width	600	600	600	600
depth	200	200	200	200
height	400	400	400	400
Net weight - kg.	15	15	15	15



LEGEND				
	AWS1 641141	AWS2 641142	AWS3 641143	AWS4 641144
I - Electrical connection	230 V, 1N, 50/60			



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