

**PanelTECH<sup>®</sup>**



**ELEVATION  
CASSETTES**

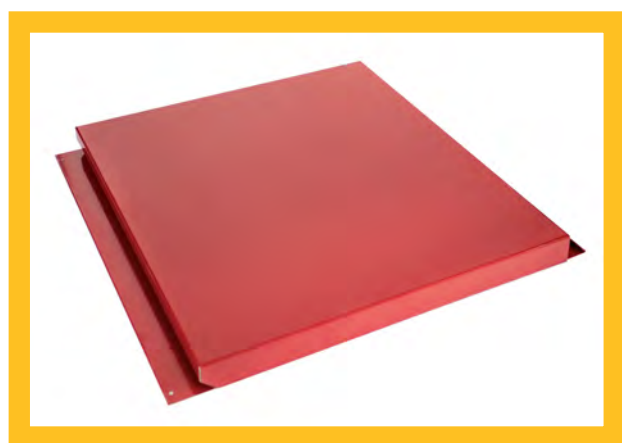
# TECHNICAL PARAMETERS

## ELEVATION CASSETTES

- material:
  - galvanized steel thickness 1.2 - 1.5 mm
  - aluminum steel thickness 2 mm
- coating:
  - polyester varnish applied in continuous technology in nominal thickness 25  $\mu\text{m}$ ,
  - polyester or epoxy-polyester powder varnishes applied in spraying method in nominal thickness 60  $\mu\text{m}$
- colour - according to RAL palette,
- UV resistance according to norm PN-EN 10169-2.

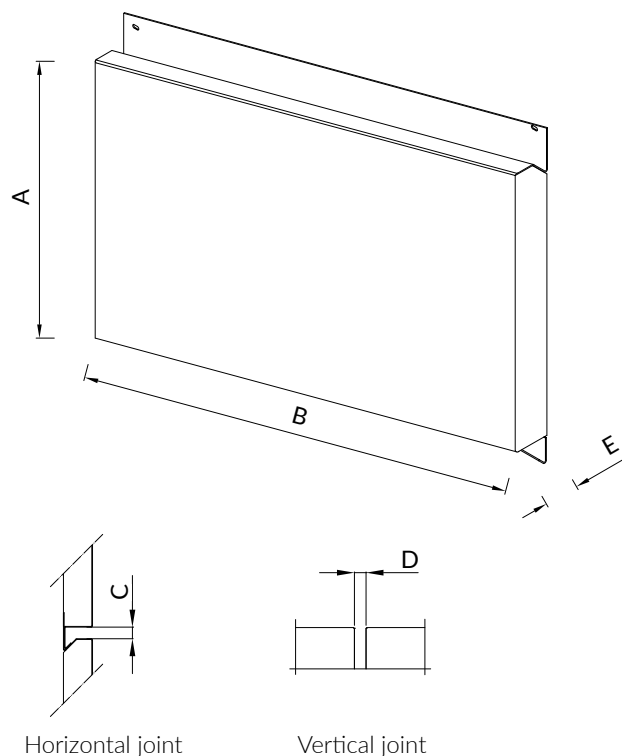
## FRAMEWORK

- material: galvanized steel thickness 1 or 1.5mm,
- spacing of the supporting profiles: up to 1m,
- length of the supporting profiles: up to 3m,
- thickness of the insulation layer: up to 200mm.



# CHARACTERISTICS

- modernity,
- high quality,
- easy installation,
- durability,
- solid structure,
- wide architectural possibilities,
- hidden fixings,
- wide range of colours,
- possibility to create unique elevation.



## CASSETTES DIMENSIONS

	A		B		C		D		E	
	effective width		effective length		horizontal joint		vertical joint		thickness	
MATERIAL	min	max	min	max	min	max	min	max	min	max
STEEL TH. 1.2 MM	200	800	200	2800	10	30	10	30	40	60
STEEL TH. 1.5 MM	200	1000	200	2800	10	30	10	30	40	60
ALUMINUM TH. 2 MM	200	900	200	2400	10	30	10	30	40	60

Maximum dimensions of elevation cassettes depends on the material, its thickness, and the wind zone. We also produce corner cassettes and flashings.