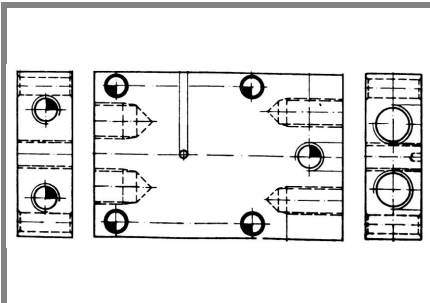


# WK 31



## Heatsinks

Standard lengths	n	b / d Ø mm	$R_{thcw} (H_2O)$ $R_{th(case - cooling water)}$ K/W		$R_{thmw} (H_2O)$ $R_{th(thermal trip - cooling water)}$ K/W		w kg
WK 31 + WK 32 $V_w/t: 2 \text{ l/min}$ $\Delta p: 45 \text{ mbar}$		19	0,150	0,015	1,44		
		25	0,106	0,015			
		33	0,096	0,015			
WK 31 + WK 32 $V_w/t: 4 \text{ l/min}$ $\Delta p: 180 \text{ mbar}$		19	0,128	0,012	1,44		
		25	0,084	0,012			
		33	0,066	0,012			

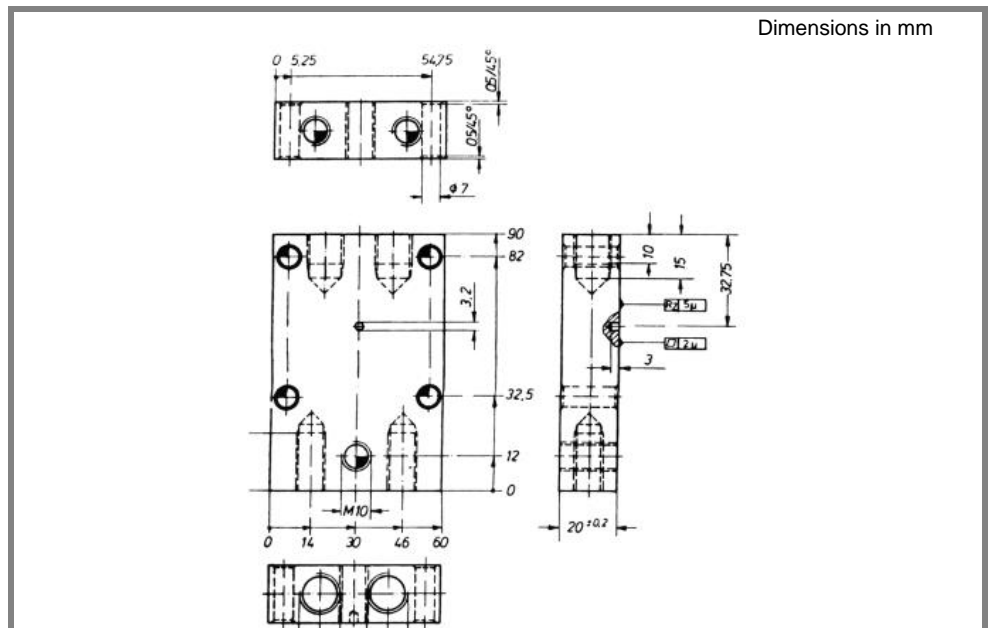
## Liquid cooling for capsule devices

### WK 31

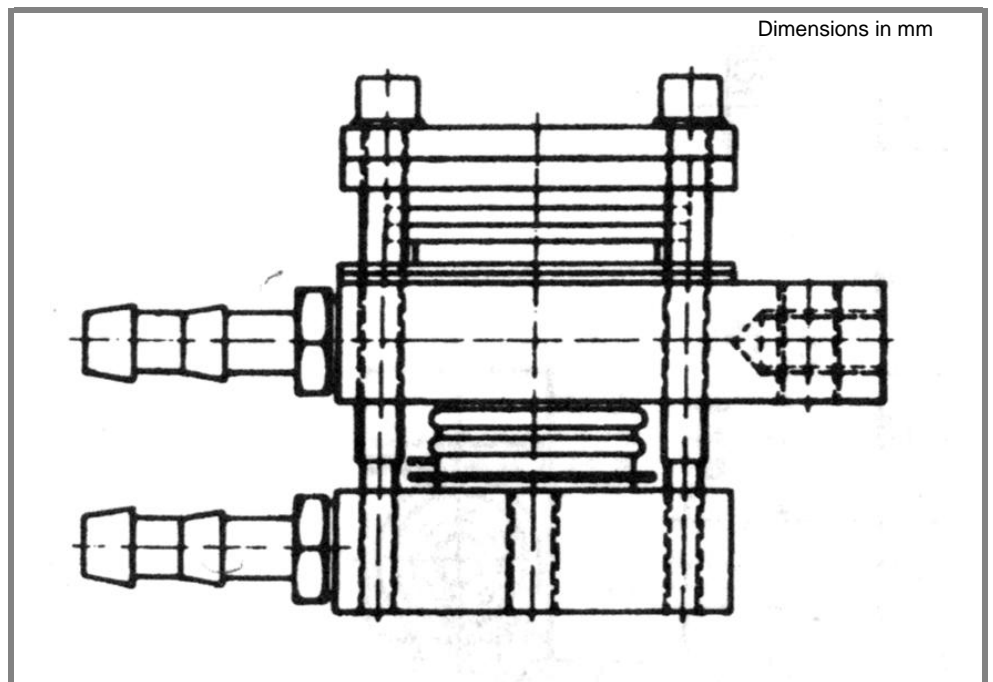
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### Features

- Intended for capsule devices
- Designed for water/liquid cooling



WK 31 (w = 0,83 kg) general profile dimensions



Example setup using heatsinks WK 31 + WK 32 for cooling of capsules

