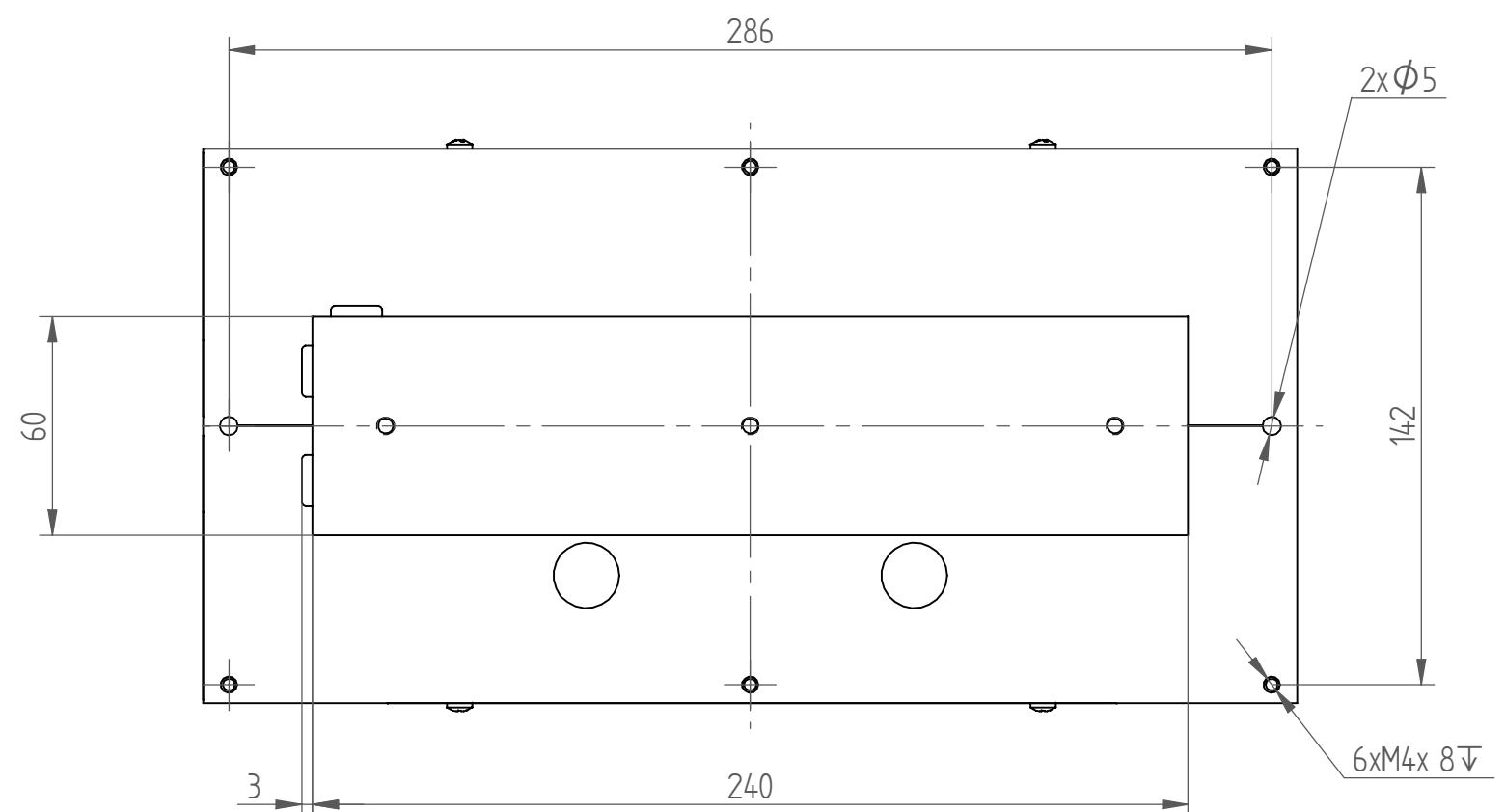




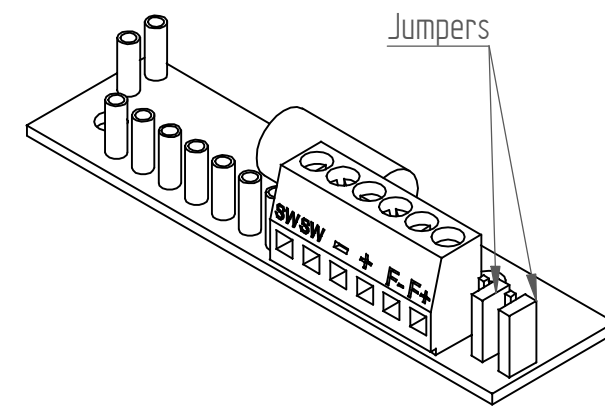
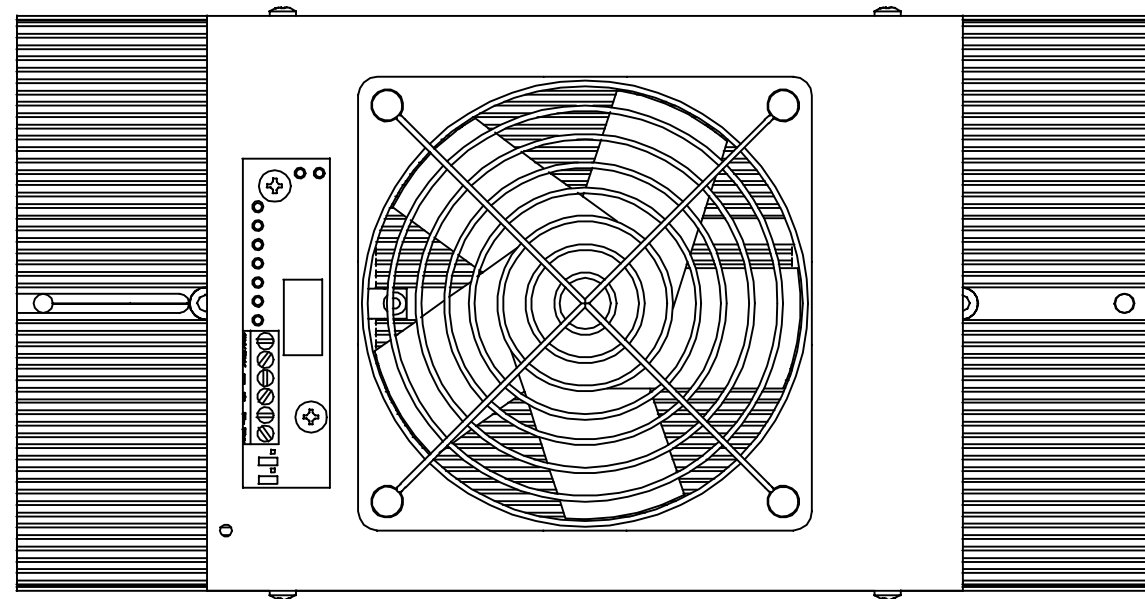
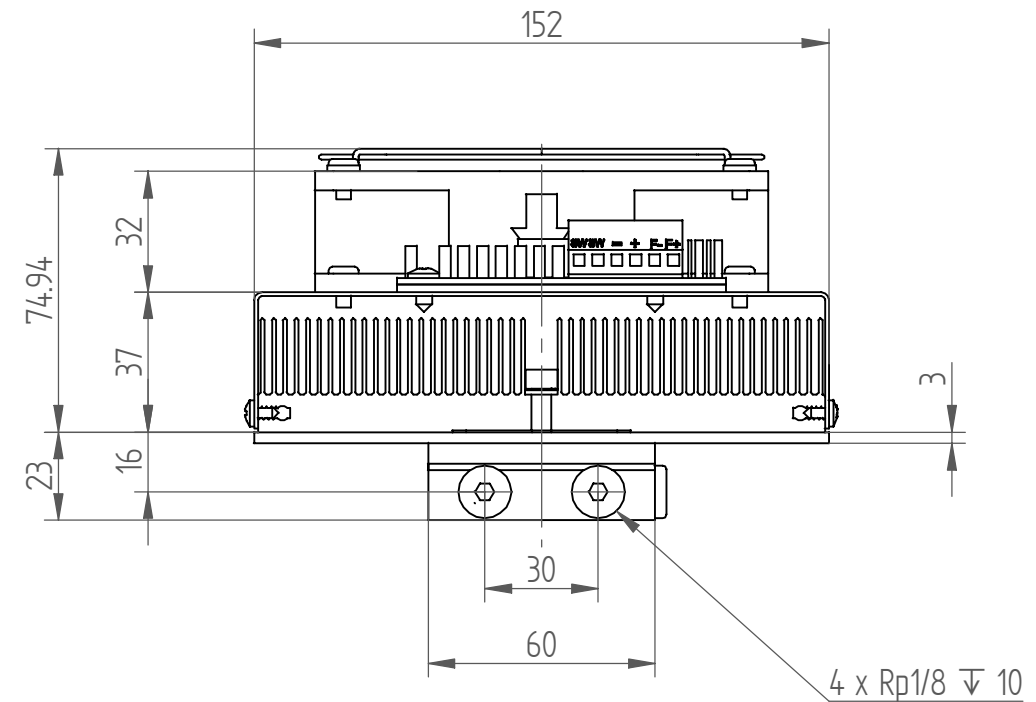
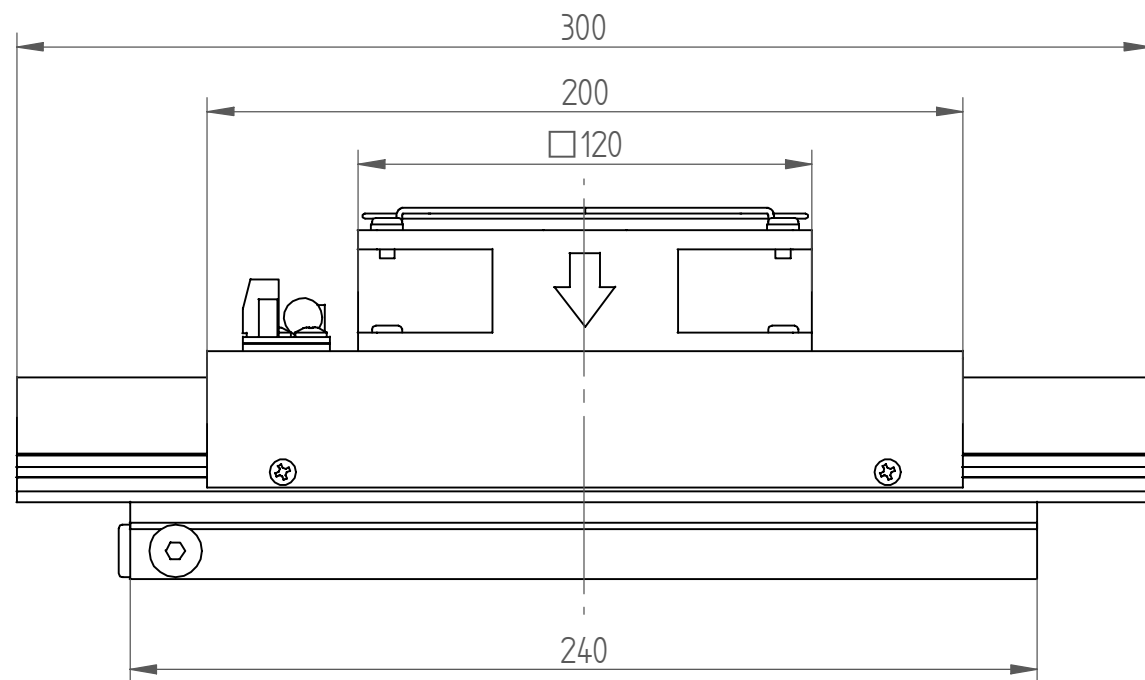


F

Mounting hole print.



Comments / deviations: Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium.				General tolerances: SS-ISO 2768-1 c					
Designed by: Pavel Cech		Approved by: Hans Lindberg		Release date: 20041019		Customer: Supercool AB		Project: HDPC	
 Supercool® Supercool AB Box 27, S-40120 Göteborg, Sweden tfn: +46 31 420530, fax: +46 31 247909 e-mail: info@supercool.se Web: www.supercool.se				Title: TE ASSEMBLY 24VDC LIQUID – AIR					
				Part nr: LA-115-24-02-00-00		Rev. nr: 1	Status: 0	Scale: 1:2	Size, sheet A3, 1(3)





Electrical connections:

"+": + TEM
 "-": - TEM
 "F+": + Fan(s)
 "F-": - Fan(s)

To use single supply:
 Lift the jumpers and rotate 90° to short-cut the pin pairs.
 Connect the unit to "+" & "-".

Warning: Single supply not applicable in heating mode or with PWM-regulation.

Comments / deviations: Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium.				General tolerances: SS-ISO 2768-1 c		
Designed by: Pavel Cech	Approved by: Hans Lindberg	Release date: 20041019	Customer: Supercool AB		Project: HDPC	
 Supercool AB Box 27, S-40120 Göteborg, Sweden tfn: +46 31 420530, fax: +46 31 247909 e-mail: info@supercool.se Web: www.supercool.se		Title: TE ASSEMBLY 24VDC LIQUID – AIR				
		Part nr: LA-115-24-02-00-00	Rev. nr: 1	Status: 0	Scale: 1:2	Size, sheet A3, 2(3)