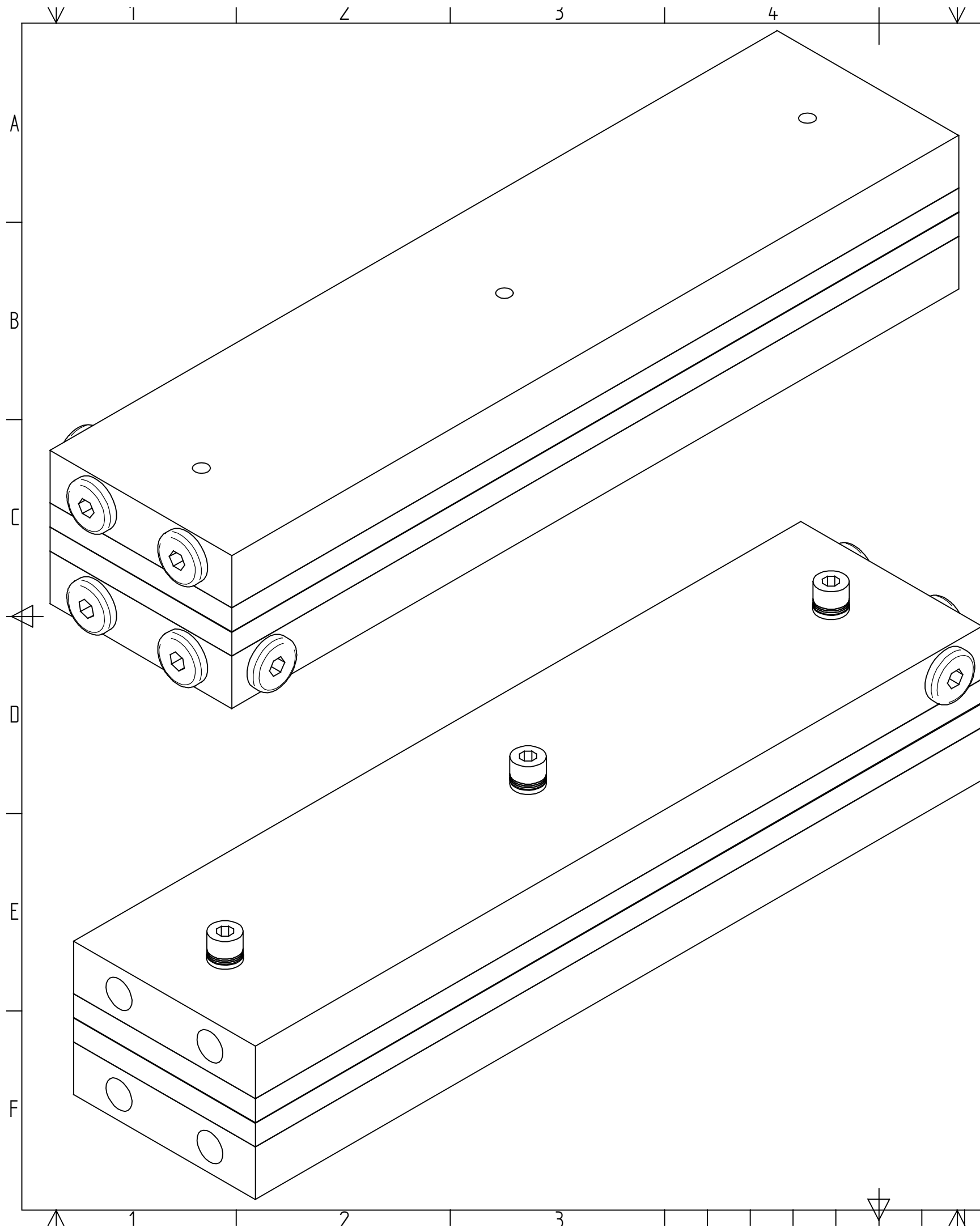
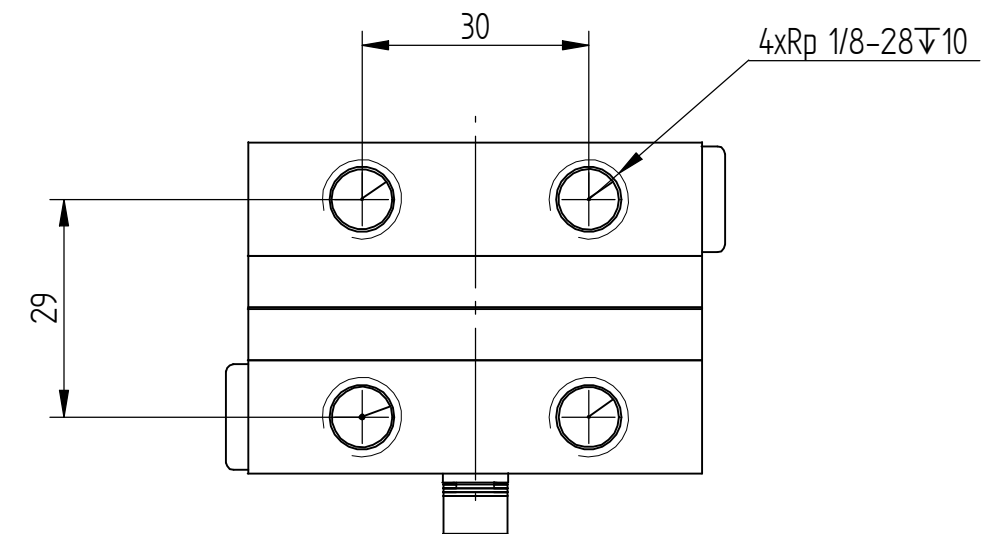


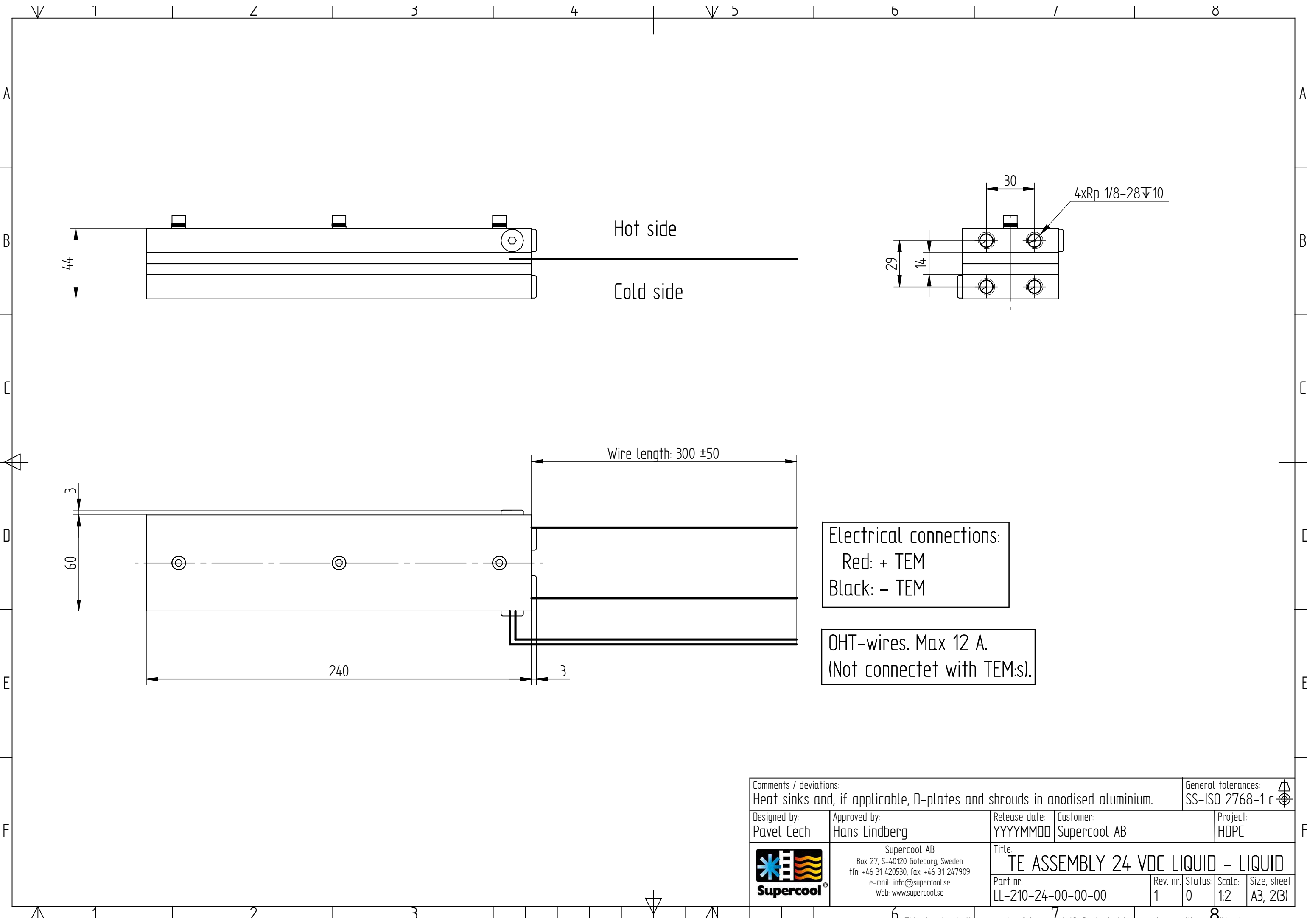


Specification: (Ta=32°C)		Code:	Description:
Heat transfer, cold side:		L	Liquid
Heat transfer, warm side:		L	Liquid
Cascade:		-	
Cooling power: [W]		210	266 W at dT=0°C. Tolerance: ±10%.
Voltage, nominal: [VDC]		24	24 VDC.
TEM Voltage: [VDC]			Nominal: 24 VDC, Max: 30 VDC.
TEM Current: [A]			Nominal: 7,9 A, Initial: 8,5 A. All at dT=0°C. Tolerance: ±10%.
Fan(s), cold side:		0	None.
Fan(s), warm side:		0	None.
Temperature controller, sensor:		0	None.
Temperature control settings, trim options:		0	-
Additional controller information:			
Temperature control position:		0	-
Options:		0	-
Weight:			1,4 kg
Overheating thermostat:			75°C ±5°C on hot side heat sink surface. Not wired in serie with TEM.s. Use it to control a relay.
Operating temperature:			Max. 62°C at nominal voltage.
TE-Module(s) temperature specification:			Max. surface temperature: 80°C.
Enclosed:			Turbolators fitted in liquid channels.
Packing:			Individual cardboard box.



Note: To protect the thermo electric modules (TEM:s) by the Over-Heating Thermostat (OHT), the TEM:s must be wired over a relay (>13 A) controlled by the OHT (max. 12 A).

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: YYYYMMDD		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 24 VDC LIQUID – LIQUID						
				Part nr: LL-210-24-00-00-00			Rev. nr: 1	Status: 0	Scale: 1:1	Size, sheet A3, 1(3)



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