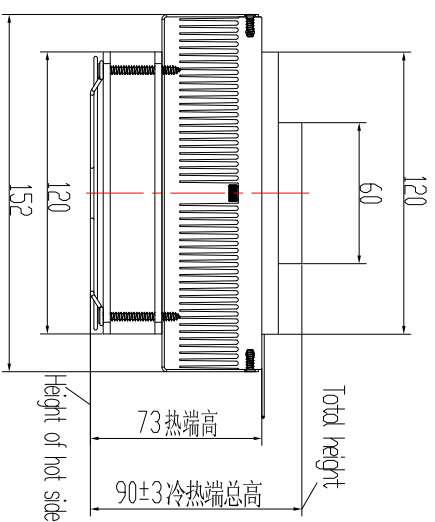
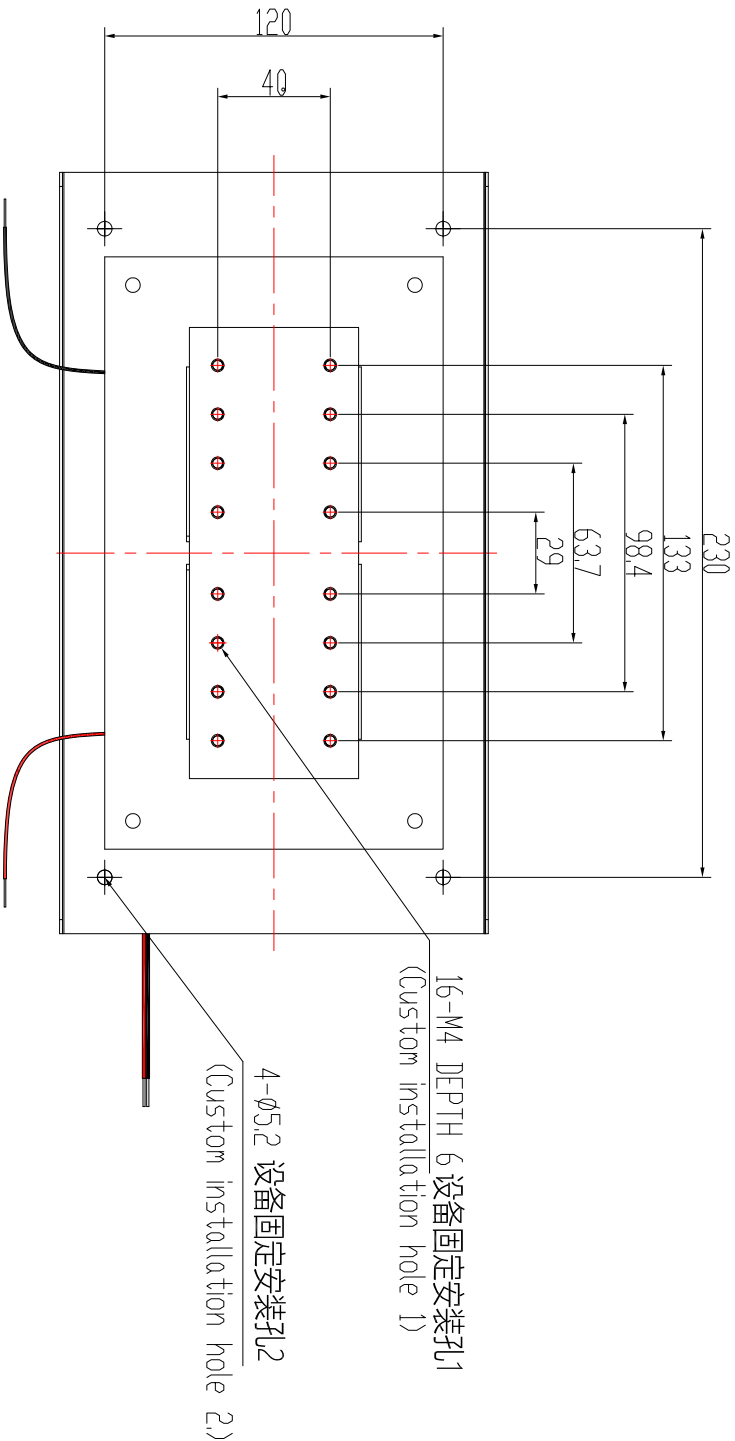


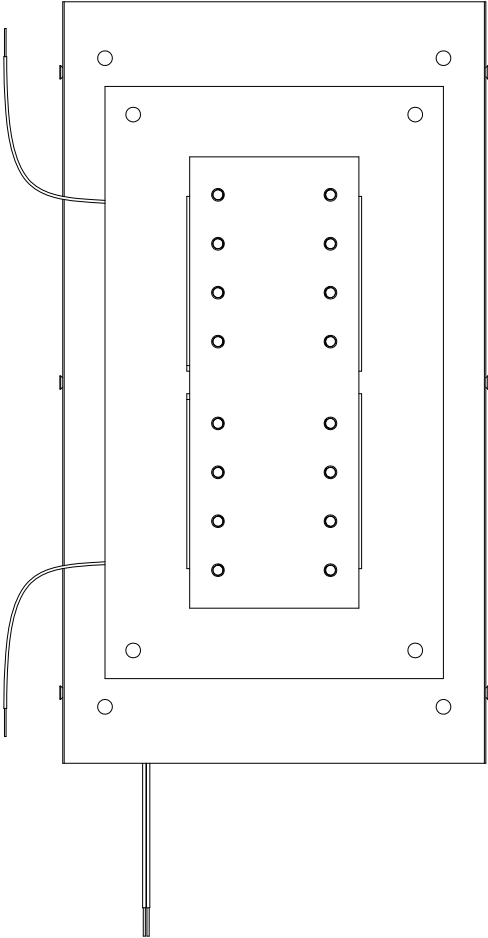
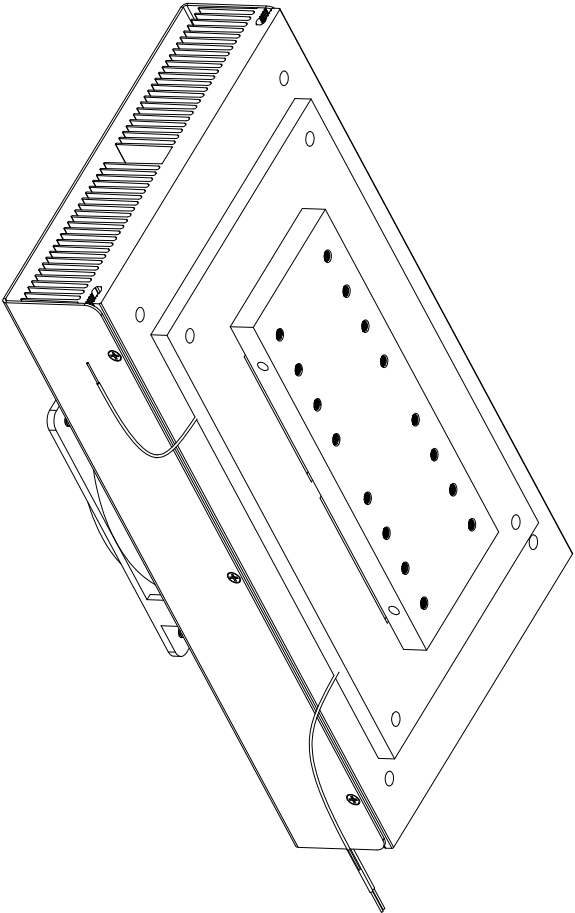
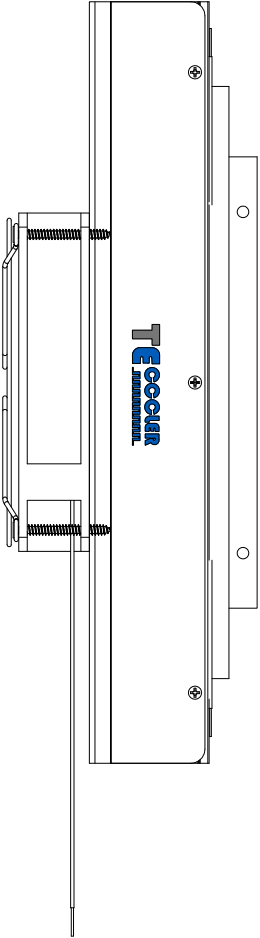
□



Unless otherwise specified				Material: NA		first angle projection		Dimension units: Metric (mm)	
DIMENSIONS ARE MM				Comment / Deviations:					
Surface finish: 3.2/ μm				NA					
X	±5.0	√		Designed by:	Checked by:	Approved by:	Release date:	Project:	Customer:
.X	±3.0			29/10/2018/SH/201	Jiangjiao	Agong	2022/04/05	M	NA
.XX	±1.5								
.XXX	±0.1								
Angular:	Machining ±0.5°								
Bending	±2°								
深圳市一峰精密技术有限公司 ShenZhen Teesoler technology Co.,Ltd				Liquid Cooling TEA drawing					
Part number:				DA-XX-24-152-270-XX-010		Rev:		Scale:	
						00		1:1	
								A2	
								1/3	

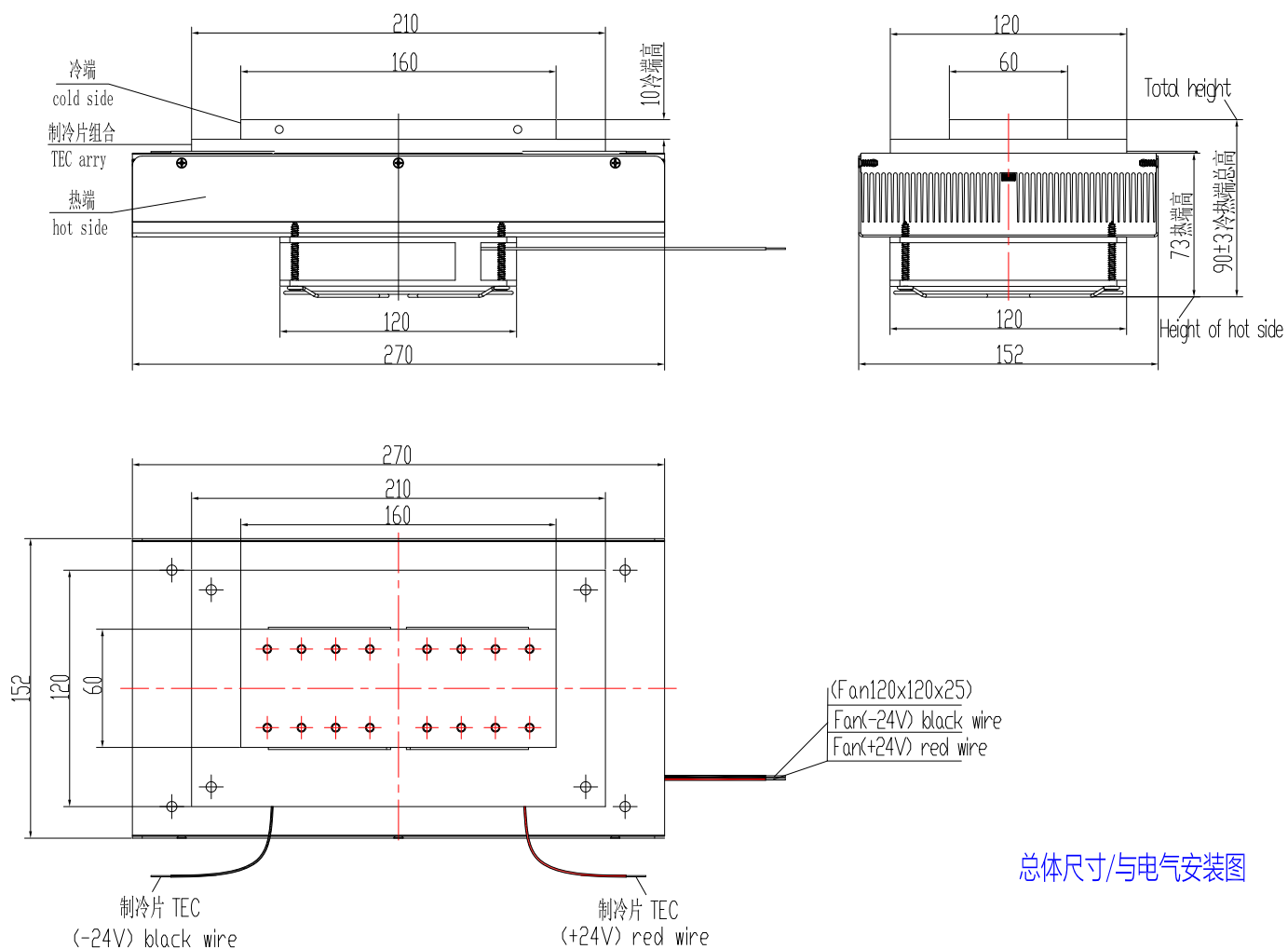
安装定位尺寸

Custom installation hole position of DA-XX-24-152-270-XX-010

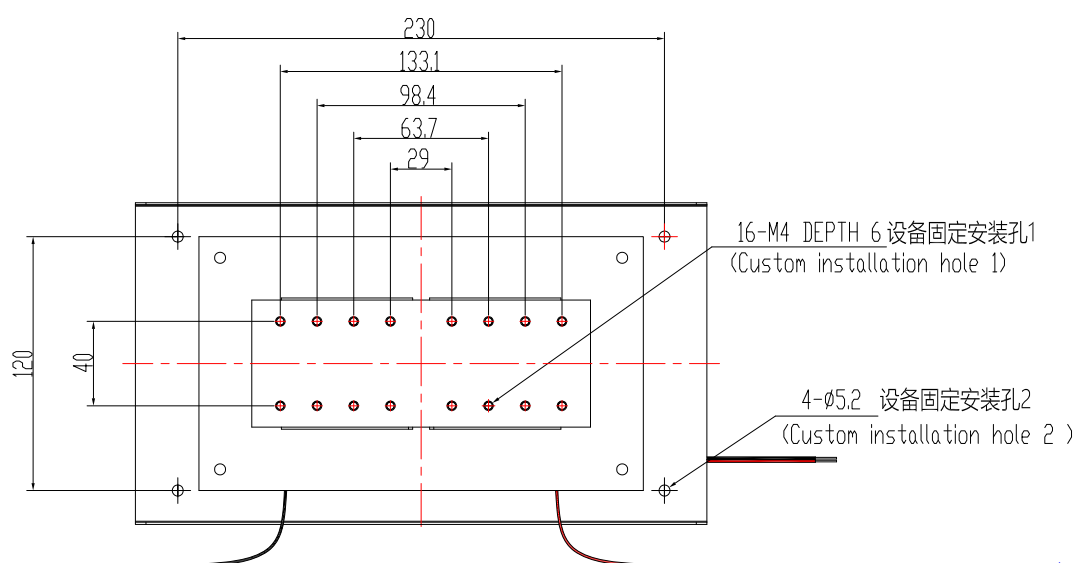


Unless otherwise specified				Material: NA		first angle projection: 		Dimension units: Metric (mm)					
DIMENSIONS ARE MM													
Surface finish: 3.2/ √μm				Comment / Deviations: NA									
X ±5.0		Designed by: 29 WEN SHEN		Checked by: Jiangjun		Approved by: Wang		Release date: 2022/04/05		Project: M		Customer: NA	
.X ±3.0		Title: Liquid Cooling TEA drawing											
.XX ±1.5													
.XXX ±0.1		Part number: DA-XX-24-152-270-XX-010		Rev. 00		Scale: 1:1		Size sheet: A2 1 / 3					
Angular: Machining ±0.5° Bending ±2°				Shenzhen Teocler Technology Co., Ltd									

3D drawing of DA-XX-24-152-270-XX-010



总体尺寸/与电气安装图



客户孔位安装图
官网www.tecooler.com
可下载完整图纸