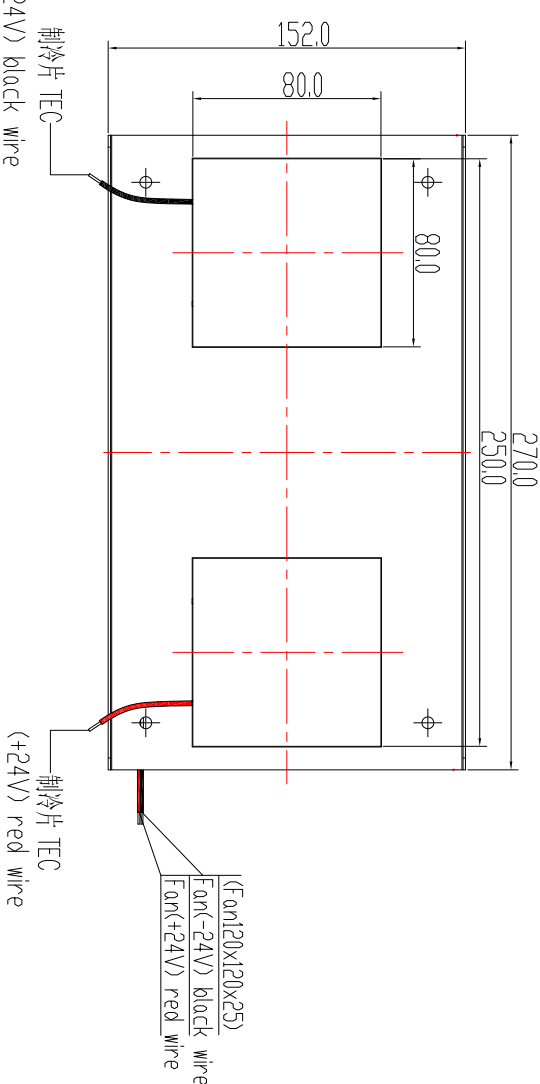
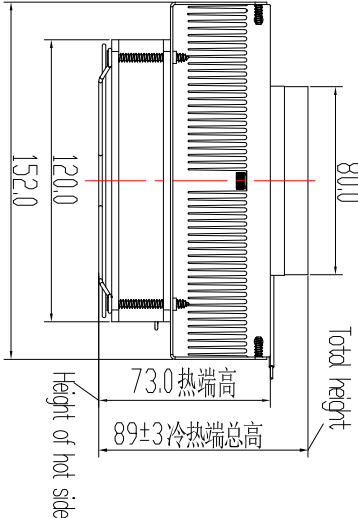
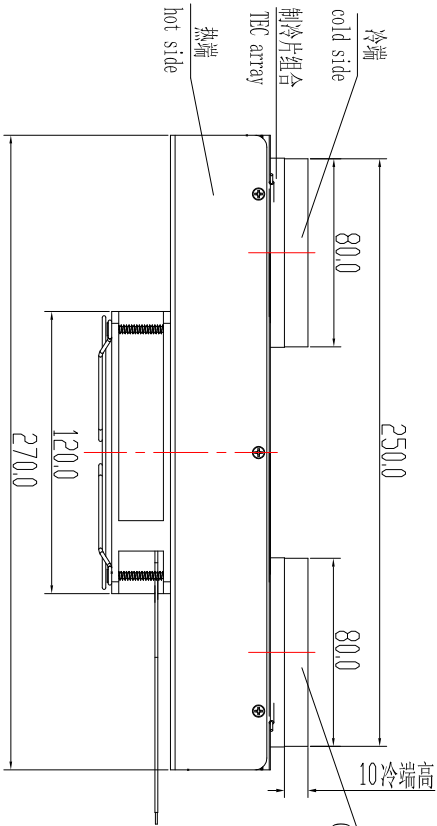
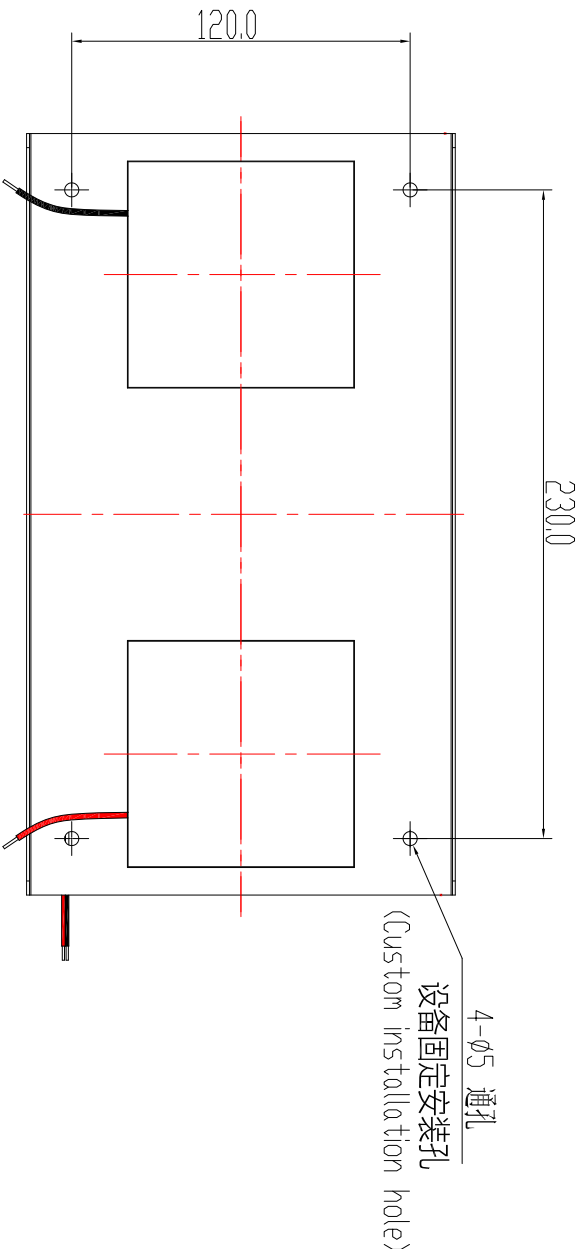




Overall dimension of DA-XX-24-152-270-XX-020

Unless otherwise specified				Material:		Eng. single projection		Dimension units: Metric (mm)	
DIMENSIONS ARE MM				Comment / Deviations:					
Surface finish: 3.2/μm				Designed by: 2700215001		Checked by: jingyue		Approved by: 4000	
X ±5.0				Release date: 2022/04/05		Project: M		Customer: NA	
X ±3.0				Title: 深圳市一冷科技有限公司		Liquid Cooling TEA drawing		Rev: NA	
XX ±1.5				Part number: DA-XX-24-152-270-XX-020		Scale: 1:1		Size: A2	
XXX ±0.1				Angular: Machining ±0.5°				Sheet: 1/3	
Bending ±2°									

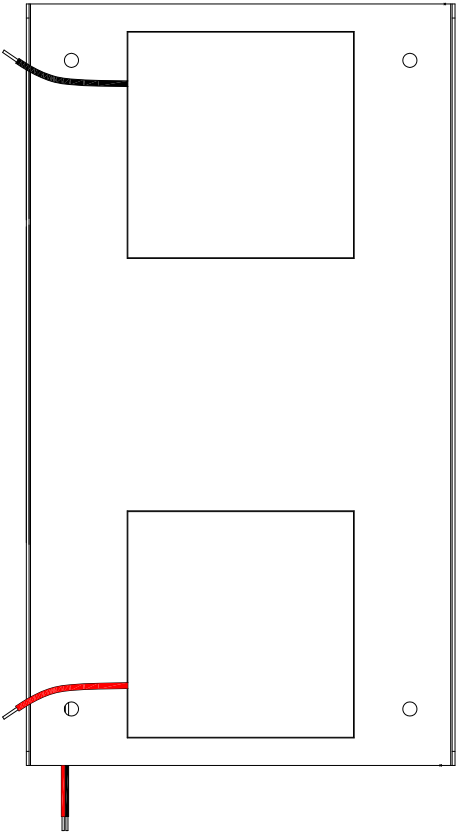
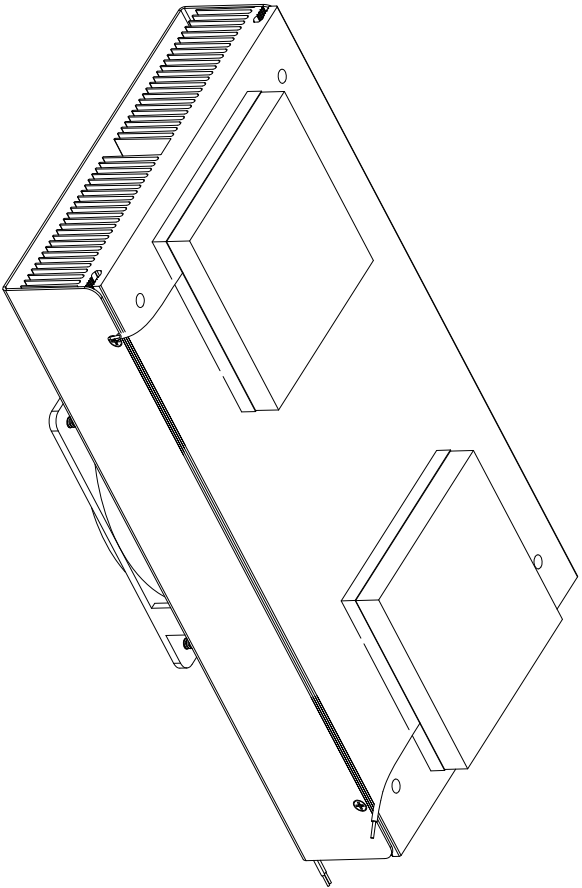
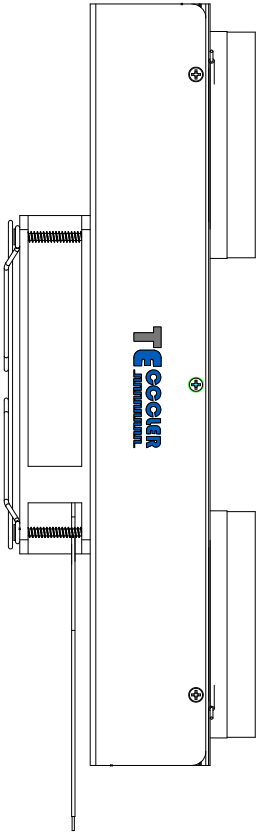


Unless otherwise specified										Material: NA		First angle projection: 		Dimension units: Metric (mm)													
DIMENSIONS ARE MM														Comment / Deviations: NA													
Surface finish: 3.2/ √μm														Designed by: <i>20160131</i>				Checked by: <i>Shengjie</i>		Approved by: <i>Shengjie</i>		Release date: 2022/04/05		Project: W		Customer: NA	
X		±5.0		深圳市一冷科技有限公司 ShenZhen TBCooler Technology co., Ltd										Title: Liquid Cooling TEA drawing		Part number: DA-XX-24-152-270-XX-020		Rev: 00		Scale: 1:1		Size: A2		Sheet: 1 / 3			
.XX		±3.0																									
.XX		±1.5																									
.XXX		±0.1																									
Angular: Machining ±0.5° Bending ±2°																											

安装定位尺寸

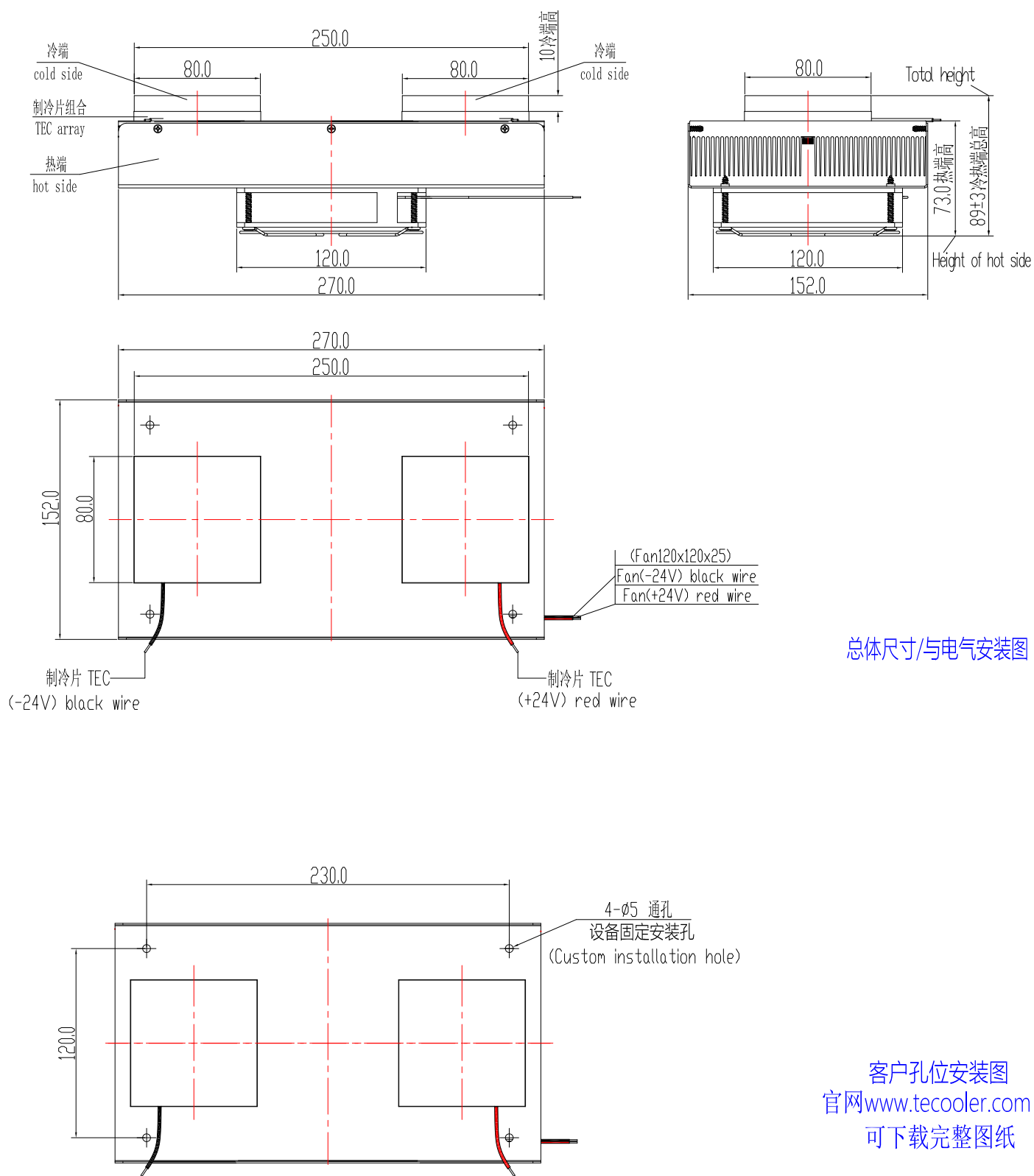
Custom installation hole position of DA-XX-24-152-270-XX-020

深圳市一冷科技有限公司				Liquid Cooling TEA drawing			
ShenZhen TECOOL Technology co.,Ltd							
Part number: DA-XX-24-152-270-XX-020							
Rev. 00							
Scale: 1:1							
Size, sheet							
A2							



Unless otherwise specified				Material: NA		First angle projection	Dimension units: Metric:(mm)
DIMENSIONS ARE MM				Comment / Deviations:			
Surface finish: 3.2/ μ m				NA			
X $\pm$ 5.0				Designed by: <i>29/03/2021 SHW</i>	Checked by: <i>Shengjun</i>	Approved by: <i>Shengjun</i>	Release date: 2022/04/05
.X $\pm$ 3.0				Project: M			
.XX $\pm$ 1.5				Customer: NA			
.XXX $\pm$ 0.1				Title: Liquid Cooling TEA drawing			
Angular: Machining $\pm$ 0.5°				Part number: DA-XX-24-152-270-XX-020			
Bending $\pm$ 2°				Rev: 00	Scale: 1:1	Size: A2	Sheet 1 / 3

3D drawing of DA-XX-24-152-270-XX-020



总体尺寸/与电气安装图

客户孔位安装图
[官网www.tecooler.com](http://www.tecooler.com)
 可下载完整图纸