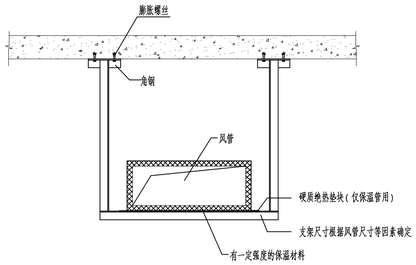
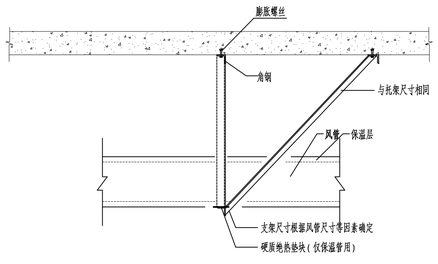
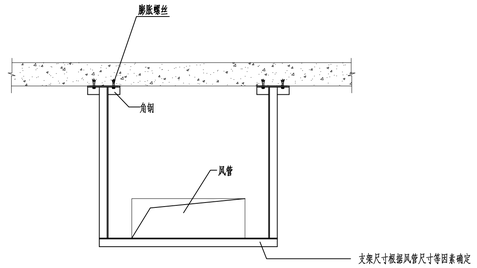
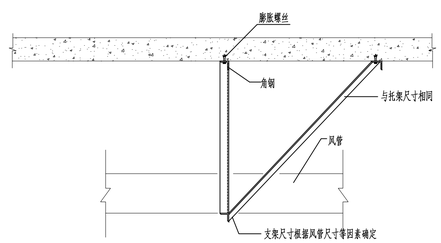




保温风管防晃支架

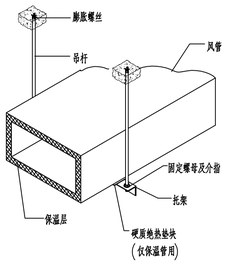
2-1-001.001



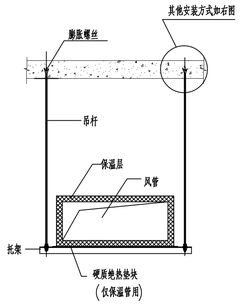


不保温风管防晃支架

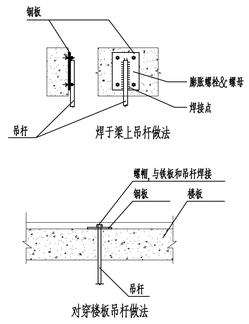
2-1-001.002

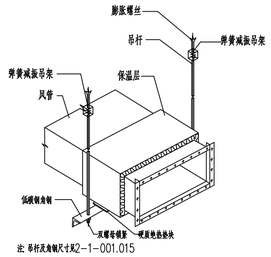


注 吊杆及角钢尺寸见2-1-001.015



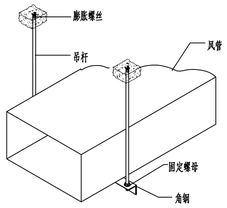
保温吊顶风管支架安装示意



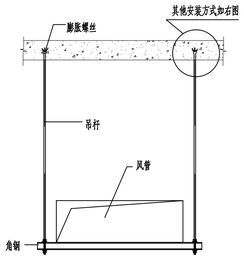


注 吊杆及角钢尺寸见2-1-001.015

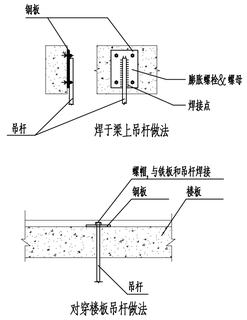
保温吊顶风管减振支架安装示意

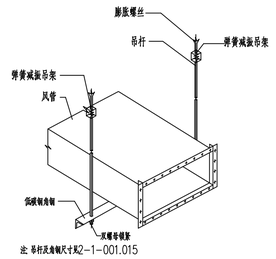


注 吊杆及角钢尺寸见2-1-001.015



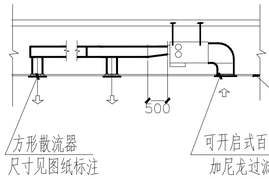
不保温吊顶风管支架安装示意





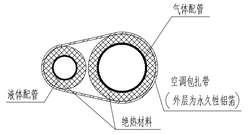
注 吊杆及角钢尺寸见2-1-001.015

不保温吊顶风管减振支架安装示意

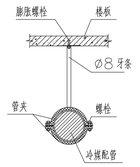


多联式风管机安装样图

注：设备安装参照风机盘管。

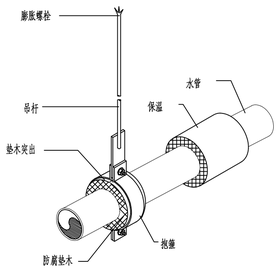


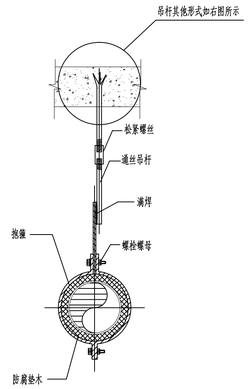
冷媒配管剖面详图



冷媒配管安装详图

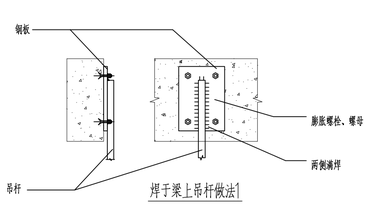
注：此吊杆每隔1500mm一组

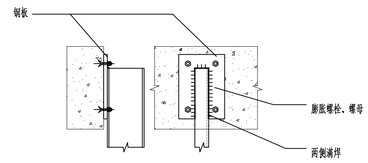




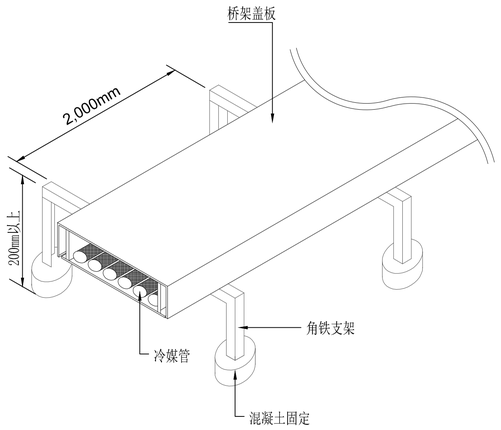
冷凝水管安装示意图

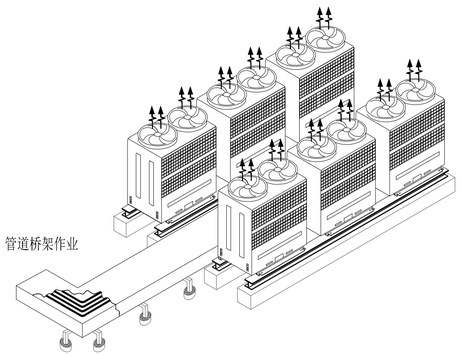
2-2-001.004





焊于梁上吊杆做法2

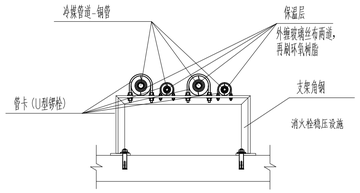




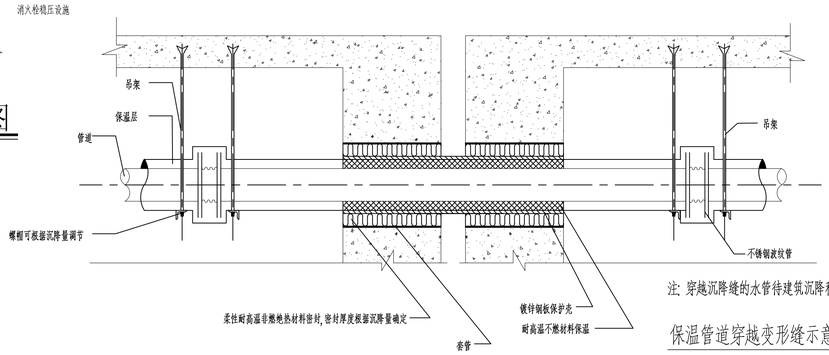
注：

1. 为了防止雨水引起的漏水湿气腐蚀，一定要安装管道桥架。
2. 与地面相距至少200mm高，防止被雨水浸泡。
3. 使用镀锌钢板、不锈钢等耐腐蚀材料。

冷媒管桥架安装示意图



冷媒管支架示意图



注：穿越沉降缝的水管待建筑沉降稳定后再安装。

保温管道穿越变形缝示意图（有隔墙）

2-2-006.001

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EXAMINE BY/DATE

施工图审查批准书证号
EXAMINE DOCUMENTARY EVIDENCE BY/DATE

盖章 SEAL

华建集团 ARCPLUS

上海建筑设计研究院有限公司 Institute Of Shanghai Architectural Design & Research Co., Ltd.

设计证书甲级编号A131003895

合作设计单位
CO-OPERATED WITH

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审定人/日期 AUTHORIZED FOR ISSUE BY/DATE	胡 洪	
设计总负责人/日期 DESIGN CHIEF/DATE	蔡培明	
专业负责人/日期 DISCIPLINE RESPONSIBLE BY/DATE	周国祥	
校对人/日期 CHECKED BY/DATE	宋紫薇	
设计人/日期 DESIGNED BY/DATE	周国祥	
制图人/日期 DRAFTSMAN BY/DATE	周国祥	

建设单位 CLIENT：中国建设银行股份有限公司厦门市分行

项目名称 PROJECT：建行研发楼部分房间空调更新及配套改造

子项名称 SUB PROJECT：

图名 DRAWING TITLE：安装通用图

工程编号 JOB NO.	2024-XM-XY02	阶段 STATUS	施工图
比例 SCALE	1:100	专业 DISCIPLINE	暖通
日期 DATE	2024.02	图纸/图号 DRAWING NO.	00-07