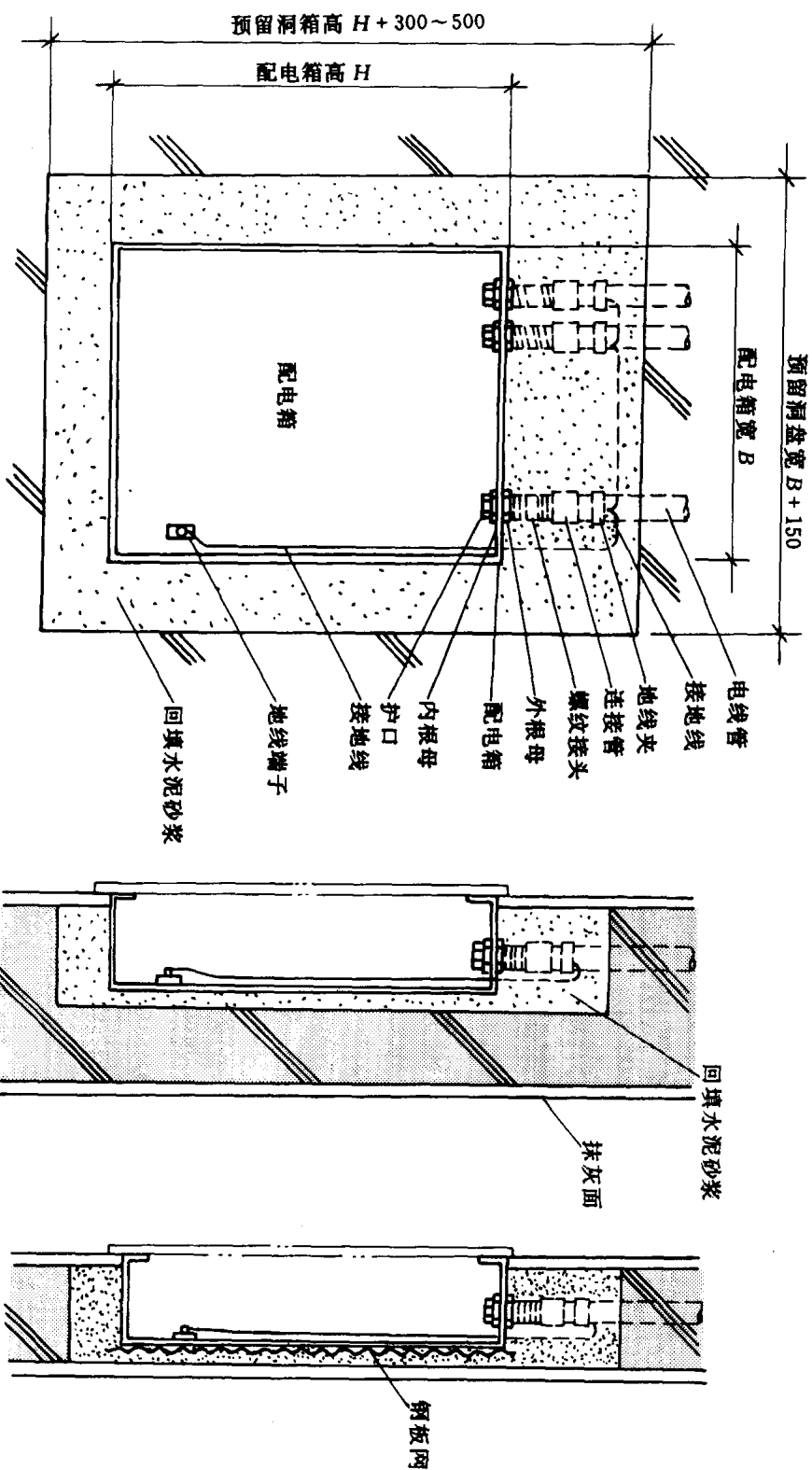


配电盘（箱、柜）安装做法图示

TX34

（图示做法应按各项施工说明及竣工验收规定全面施行）

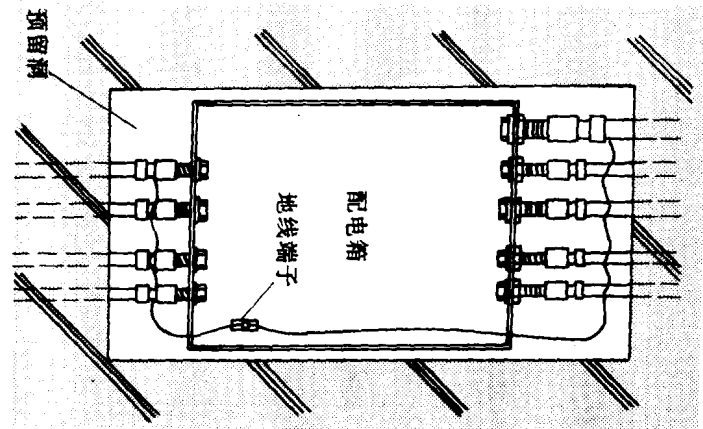
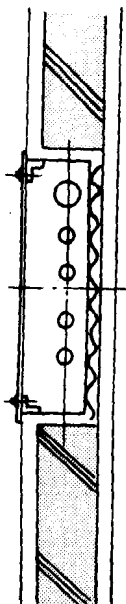
- 配电盘（箱）安装做法（一）～（十三）
- 电气二次回路盘内配线示例图（一）～（五）



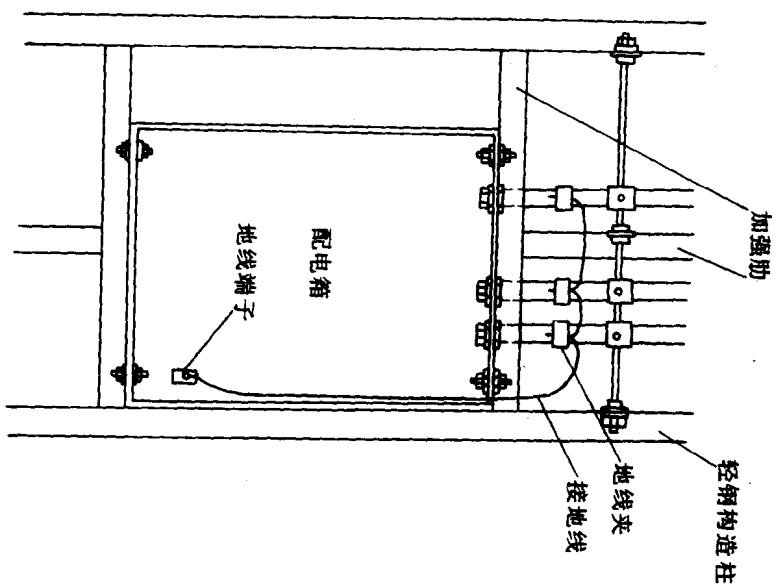
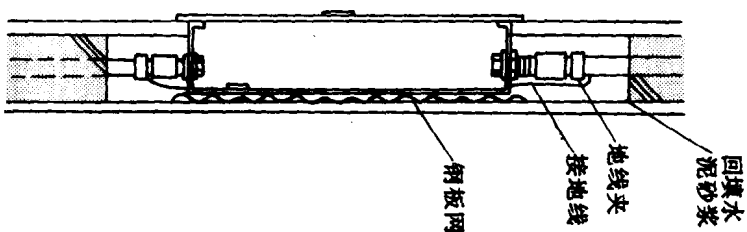
暗装配电箱后期安装做法图示(单位:毫米)

配电盘(箱)安装做法(一)

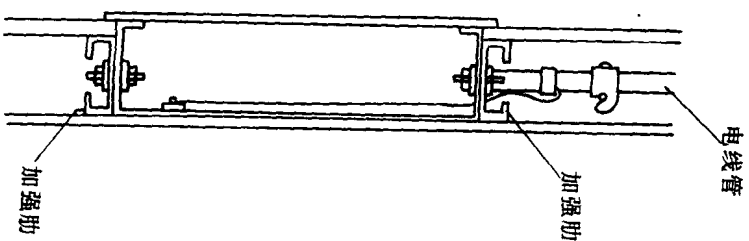
TX $\frac{1}{34}$



钢筋混凝土墙配电箱安装做法图示

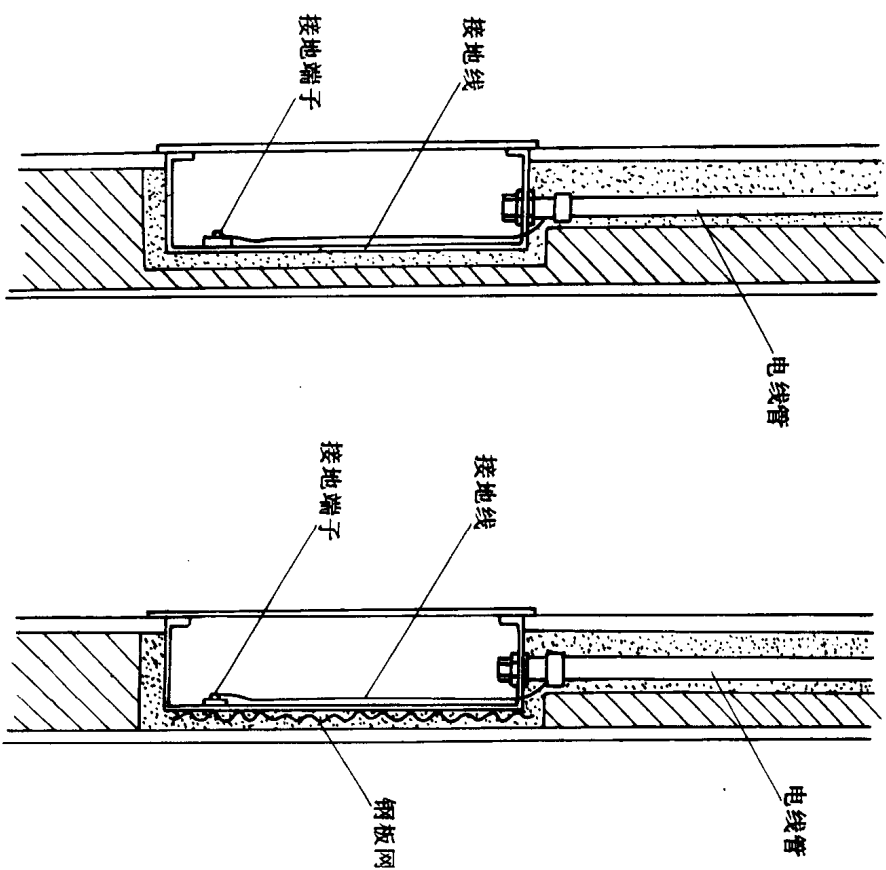
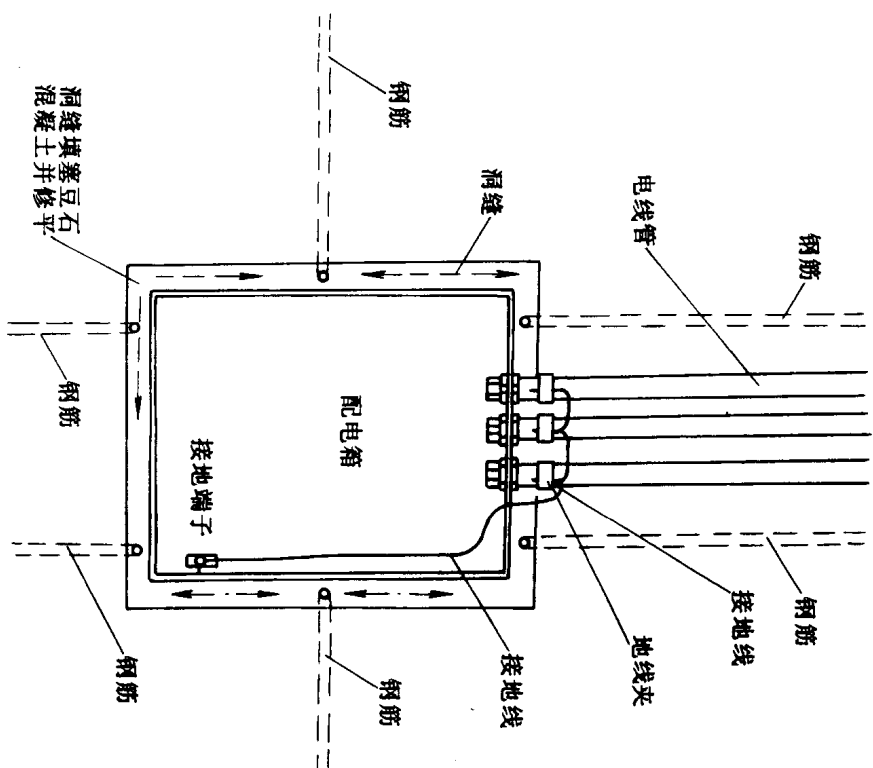


轻质墙配电箱安装做法图示



配电盘(箱)安装做法(二)

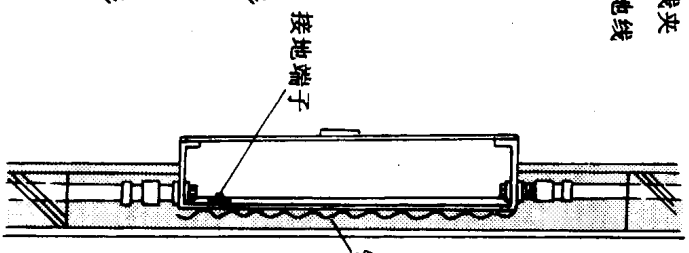
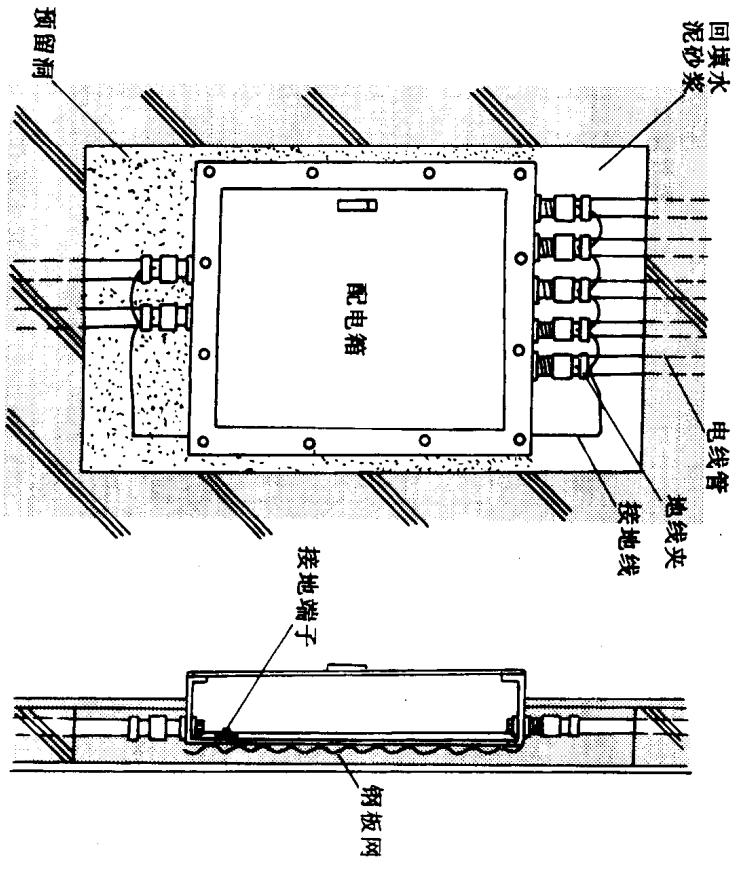
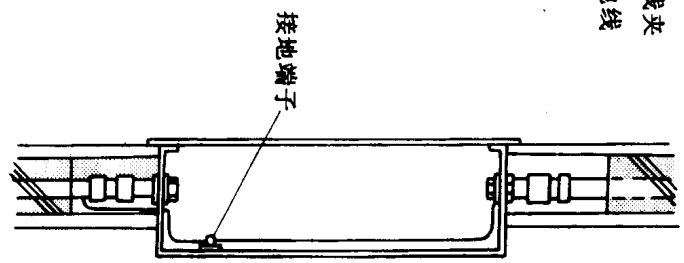
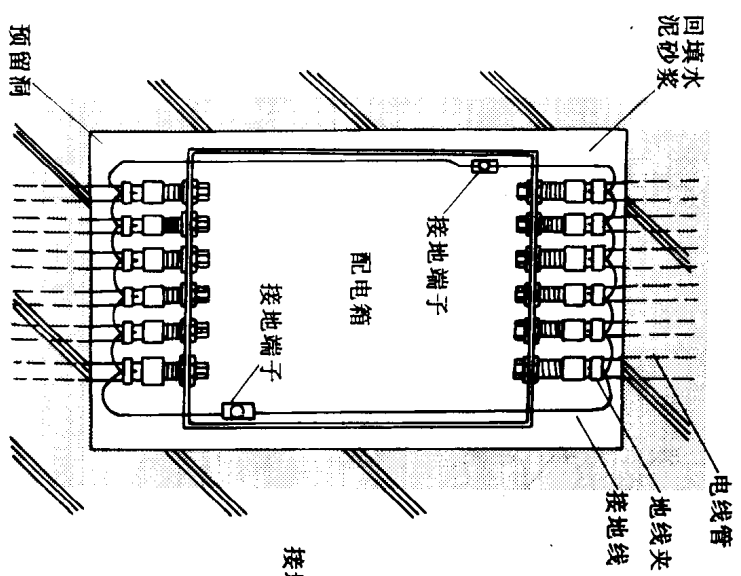
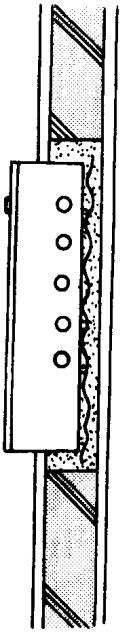
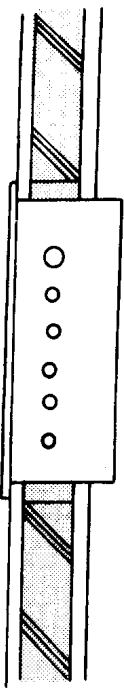
TX $\frac{2}{34}$



大型砌块墙配电箱安装做法图示

配电盘(箱)安装做法(三)

TX $\frac{3}{34}$

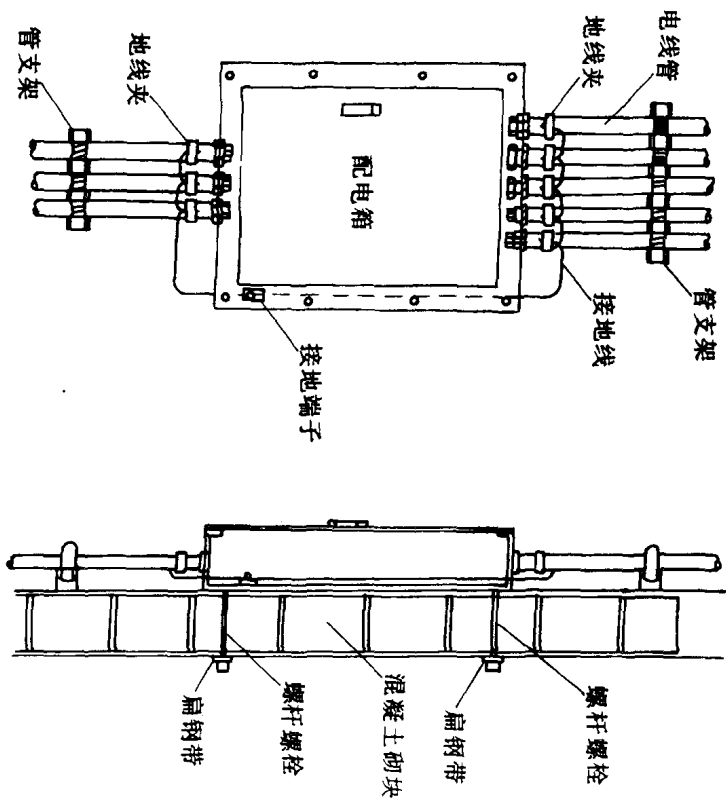
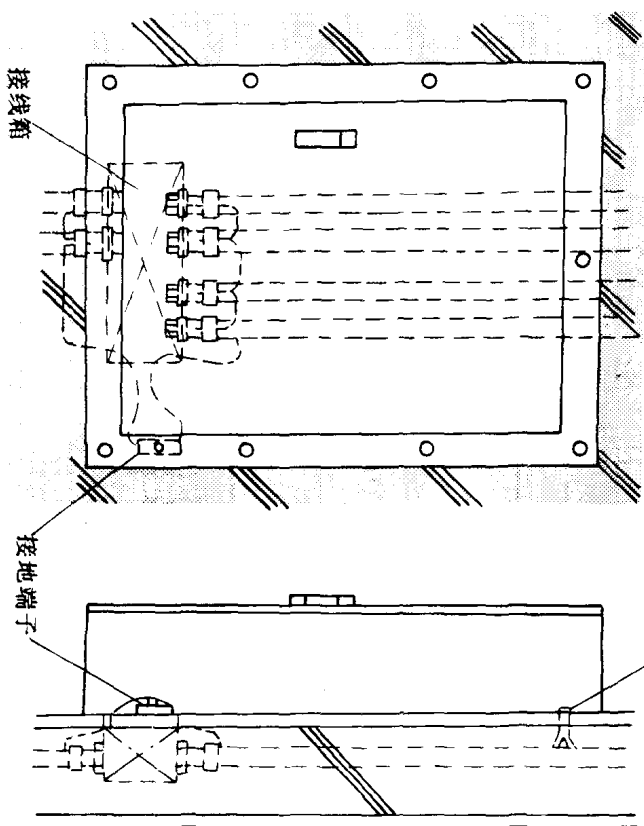
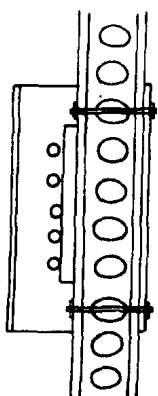
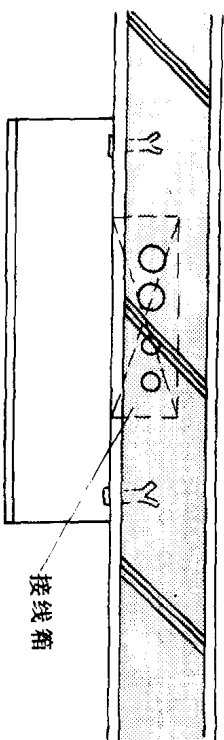


配电箱半露出墙壁安装做法图示(一)

配电箱半露出墙壁安装做法图示(二)

配电盘(箱)安装做法(四)

TX 4
34

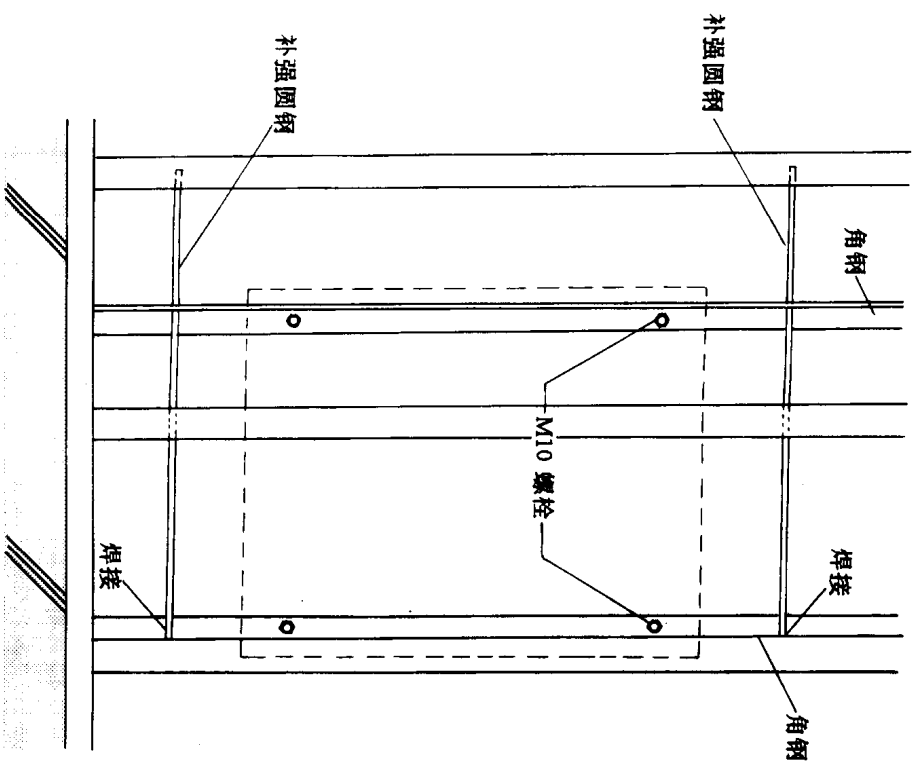


明装配电箱安装做法图示(一)

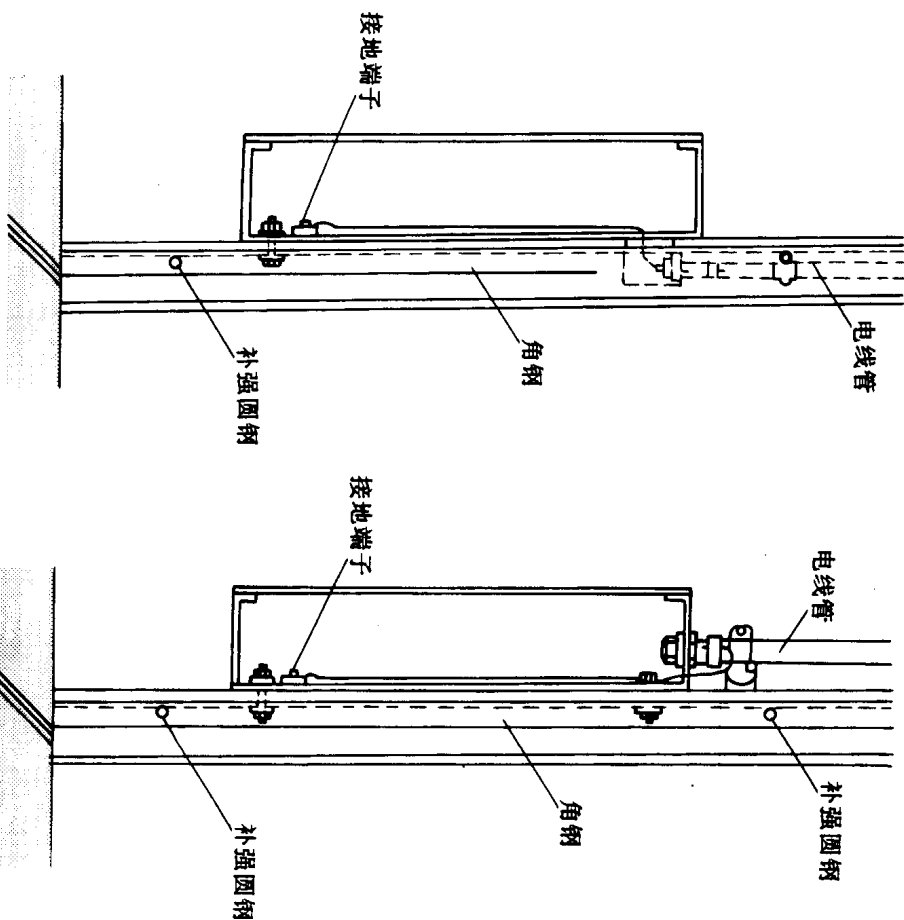
明装配电箱安装做法图示(二)

配电盘(箱)安装做法(五)

TX 5
34



轻质墙上明装配电箱安装做法图示(一)
(适用于较重配电箱的安装)

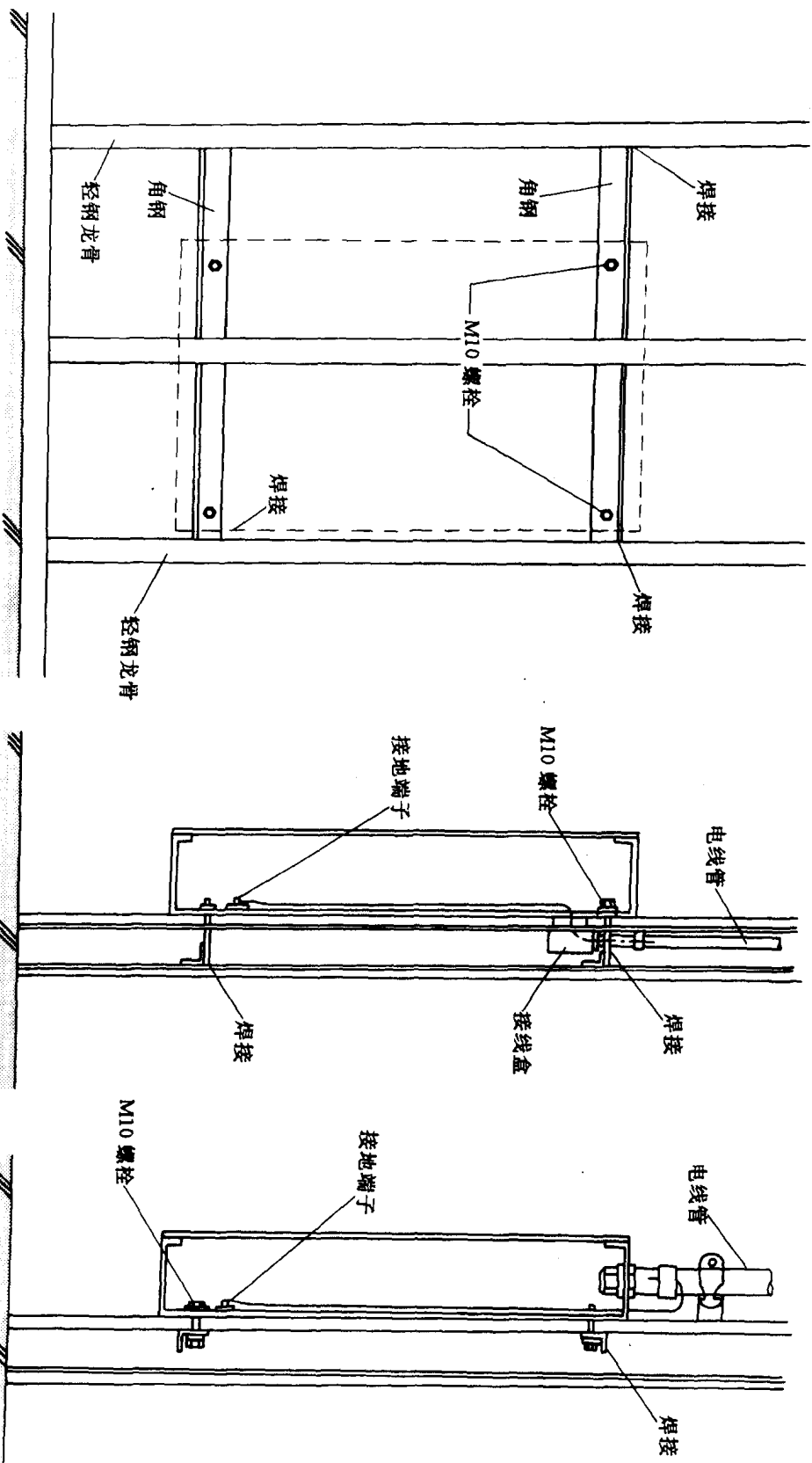


电线管暗敷设

电线管明敷设

配电盘(箱)安装做法(六)

TX $\frac{6}{34}$



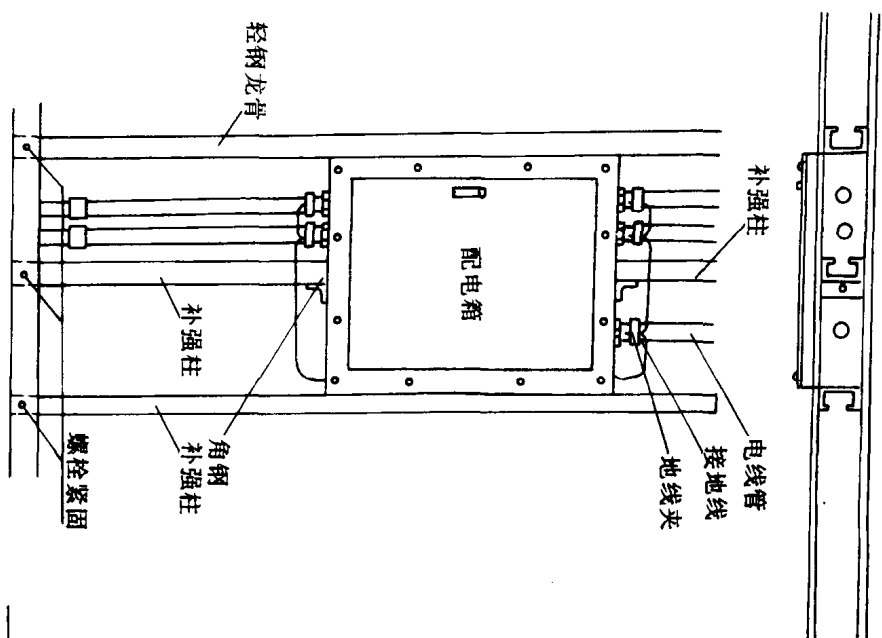
轻质墙上明装配电箱安装做法图示(二)
(适用于较轻配电箱的安装)

电线管暗敷设

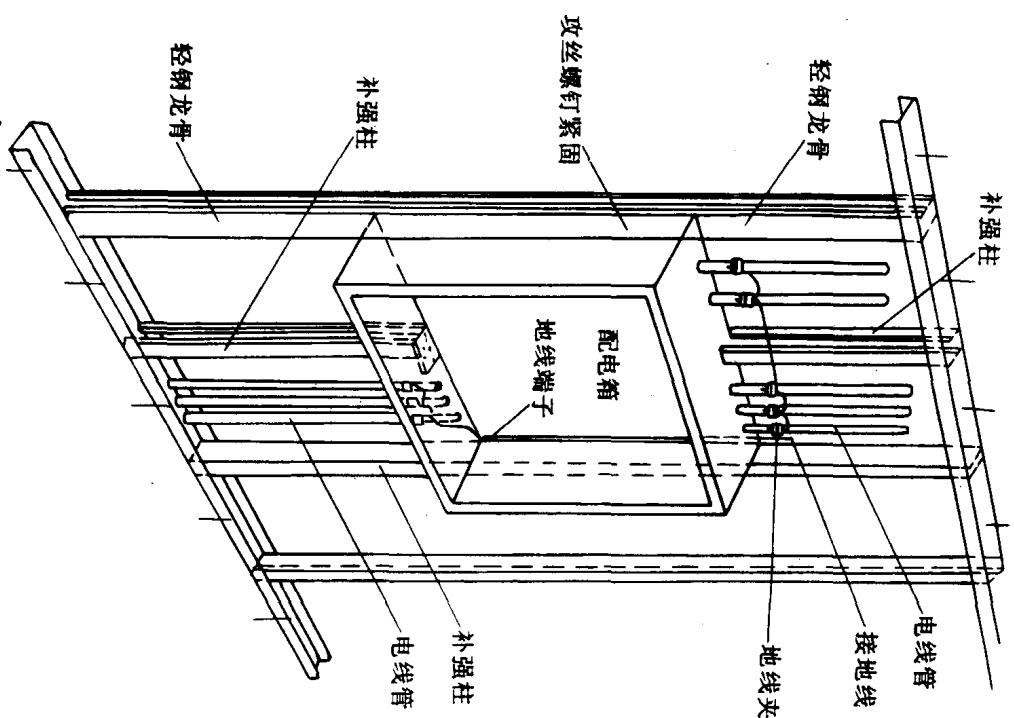
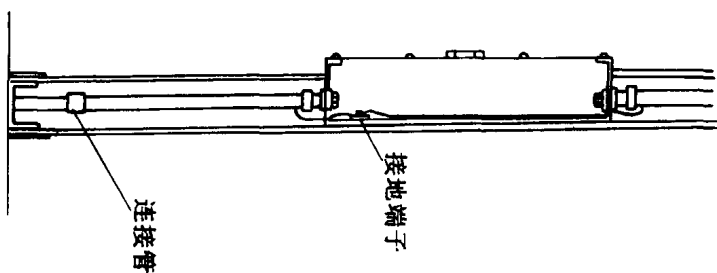
电线管明敷设

配电盘(箱)安装做法(七)

TX 7
34



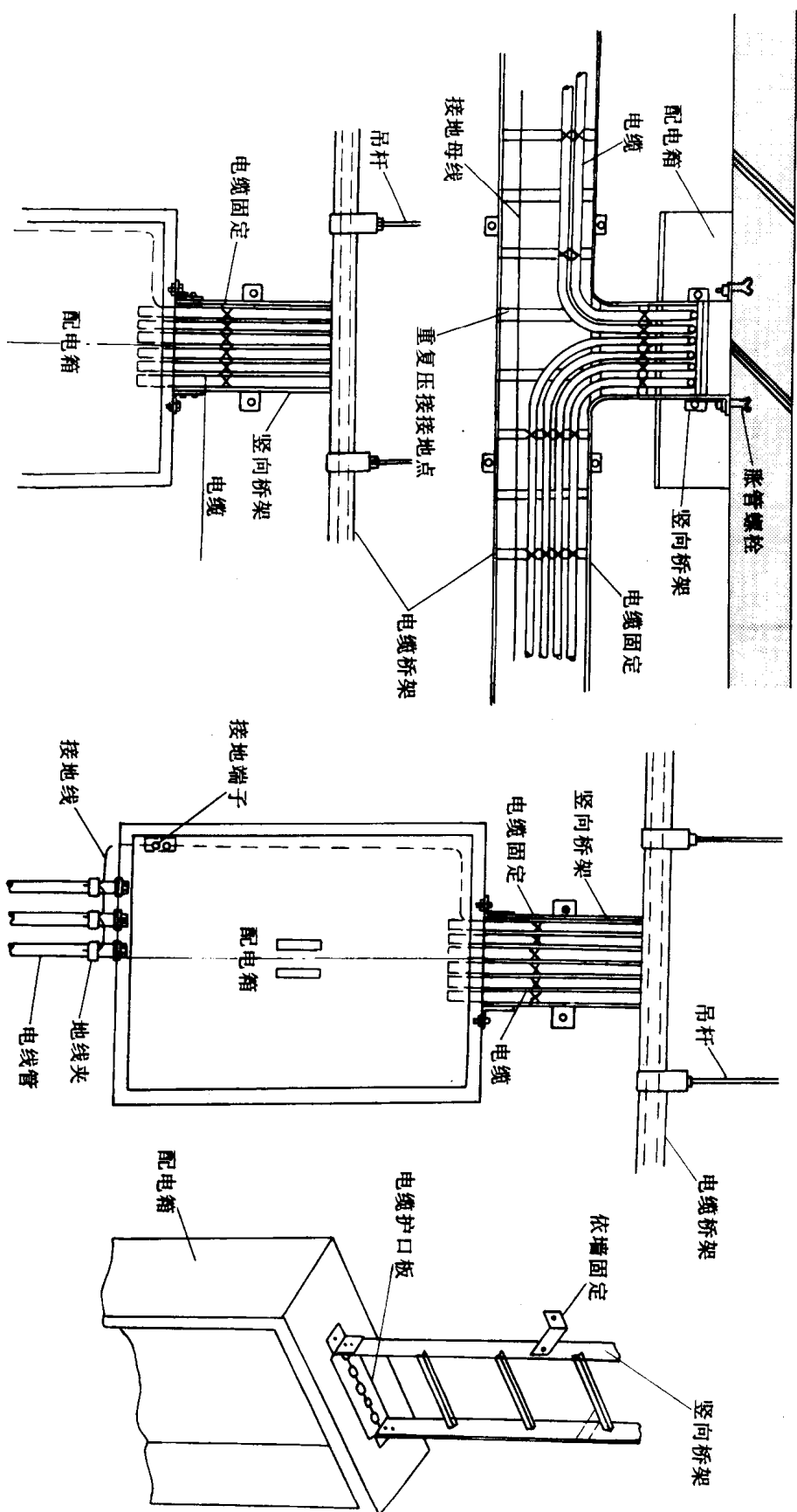
轻质墙上半露配电箱安装做法图示(一)



轻质墙半露配电箱安装做法图示(二)

配电盘(箱)安装做法(八)

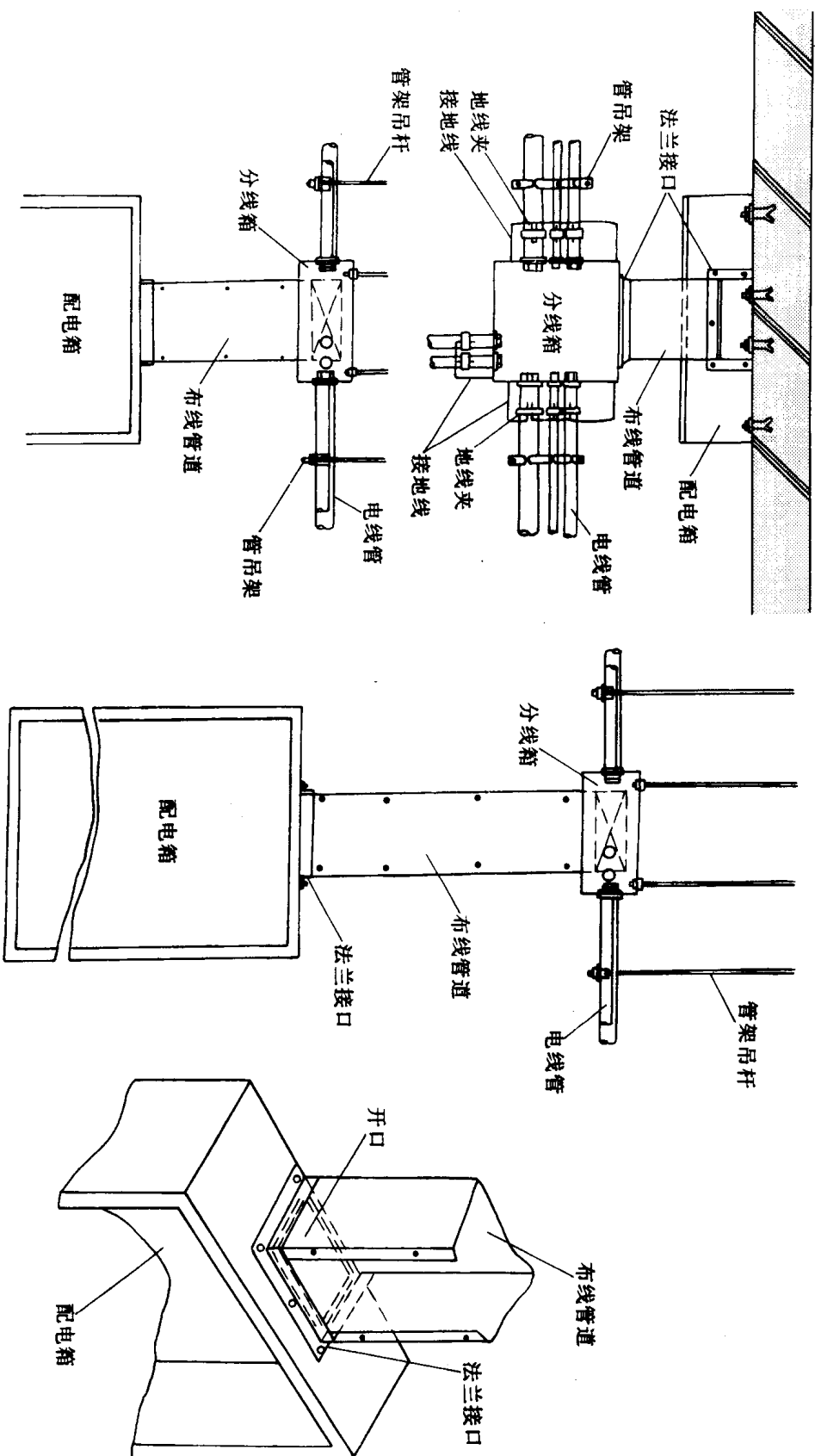
TX $\frac{8}{34}$



电源电缆入出明装配电箱安装做法图示

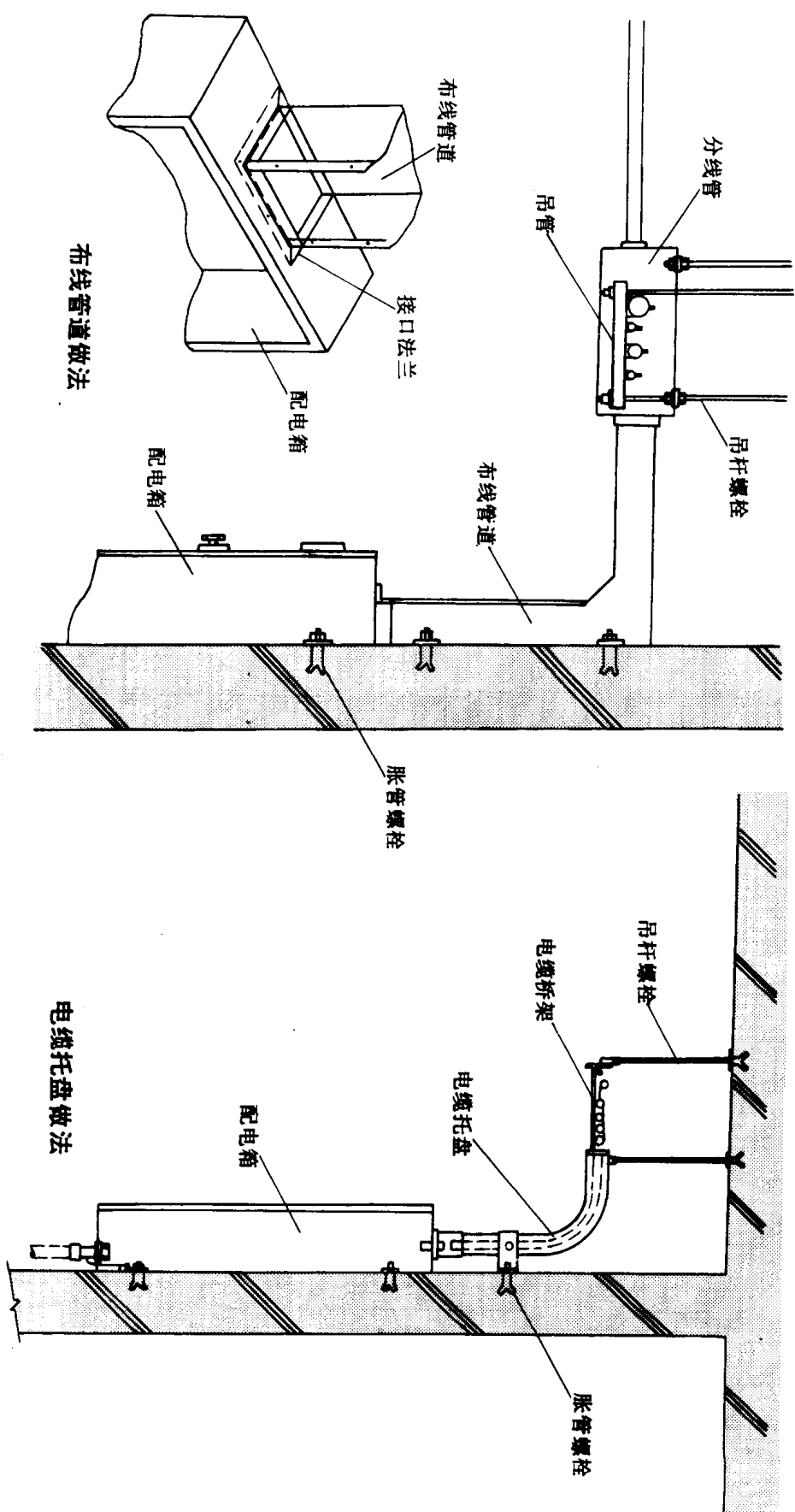
配电盘(箱)安装做法(十)

TX $\frac{10}{34}$



明装配电箱入出配电路采用布线管道安装做法图示

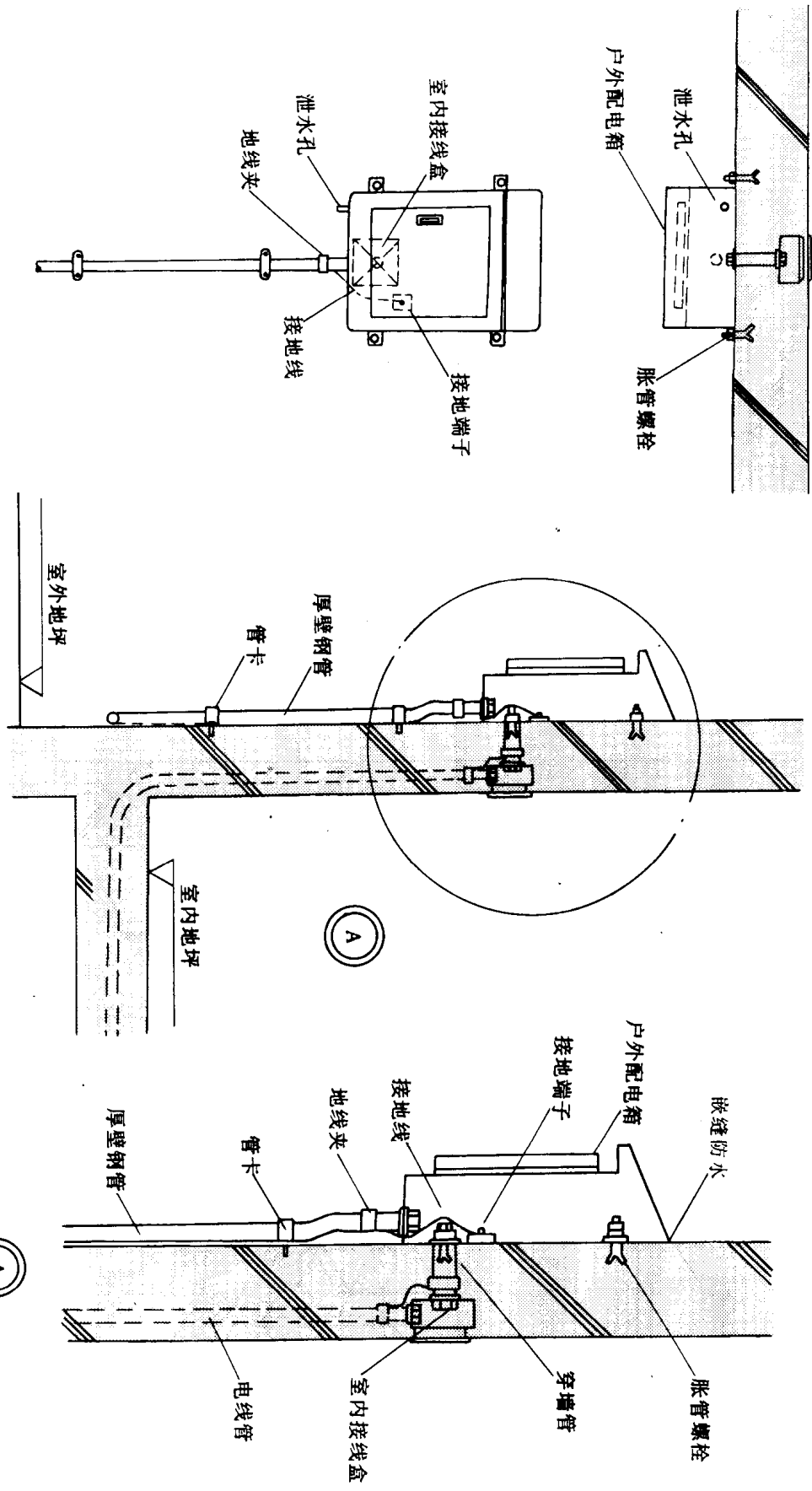
配电盘(箱)安装做法(十一)



明装配电箱入出配电路安装做法图示

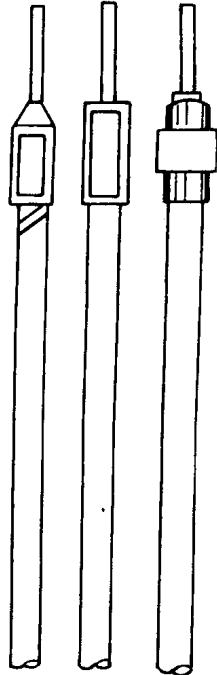
配电盘(箱)安装做法(十二)

TX $\frac{12}{34}$



户外壁挂式配电箱安装做法图示

配电盘(箱)安装做法(十三)



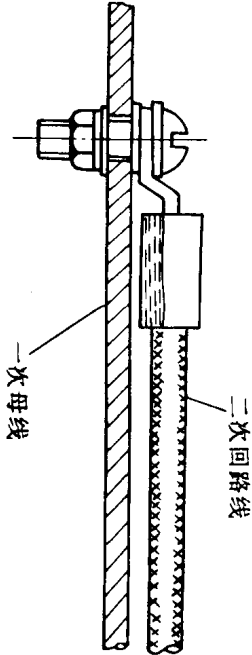
套装式导线标志头



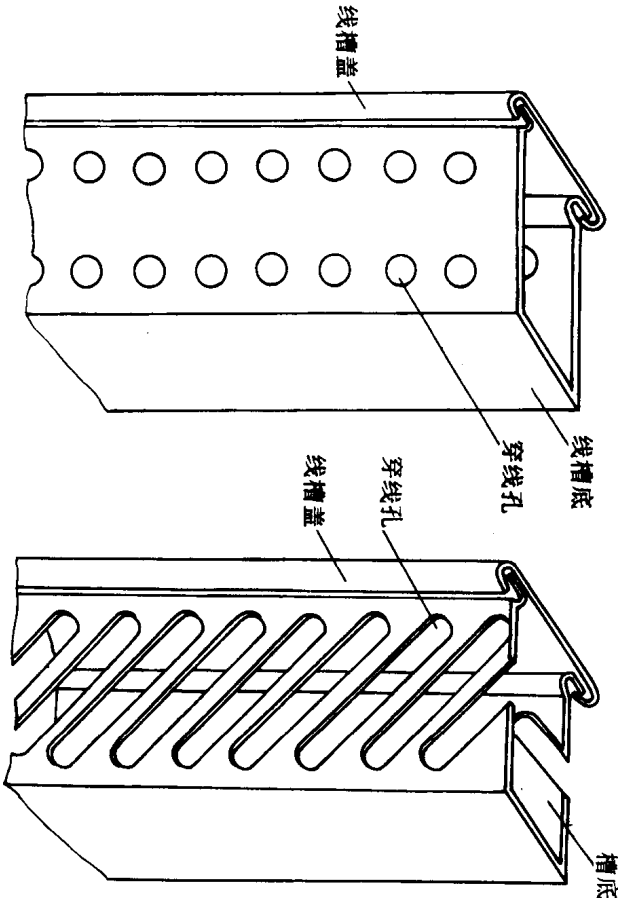
正确

错误

压接导线绕圈方向



二次线接到一次母线上

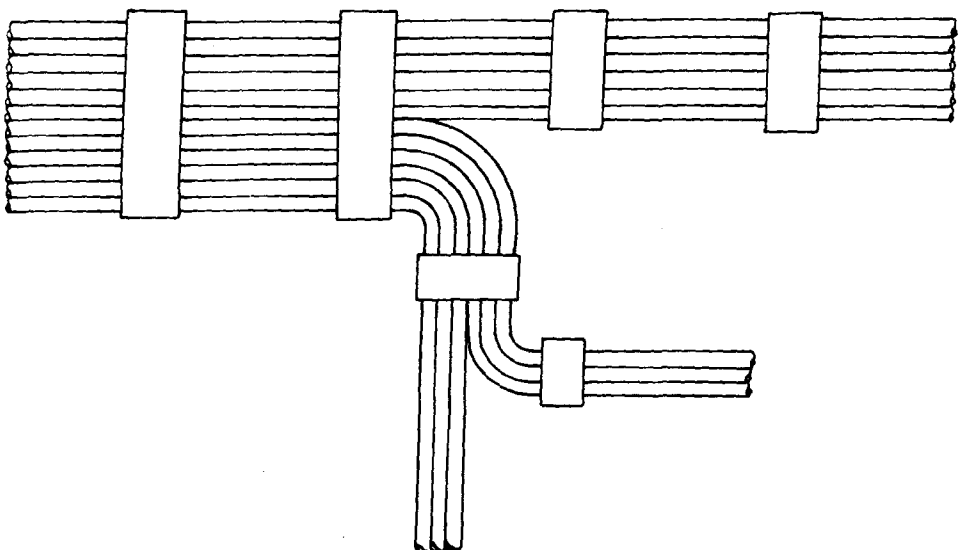


圆孔线槽

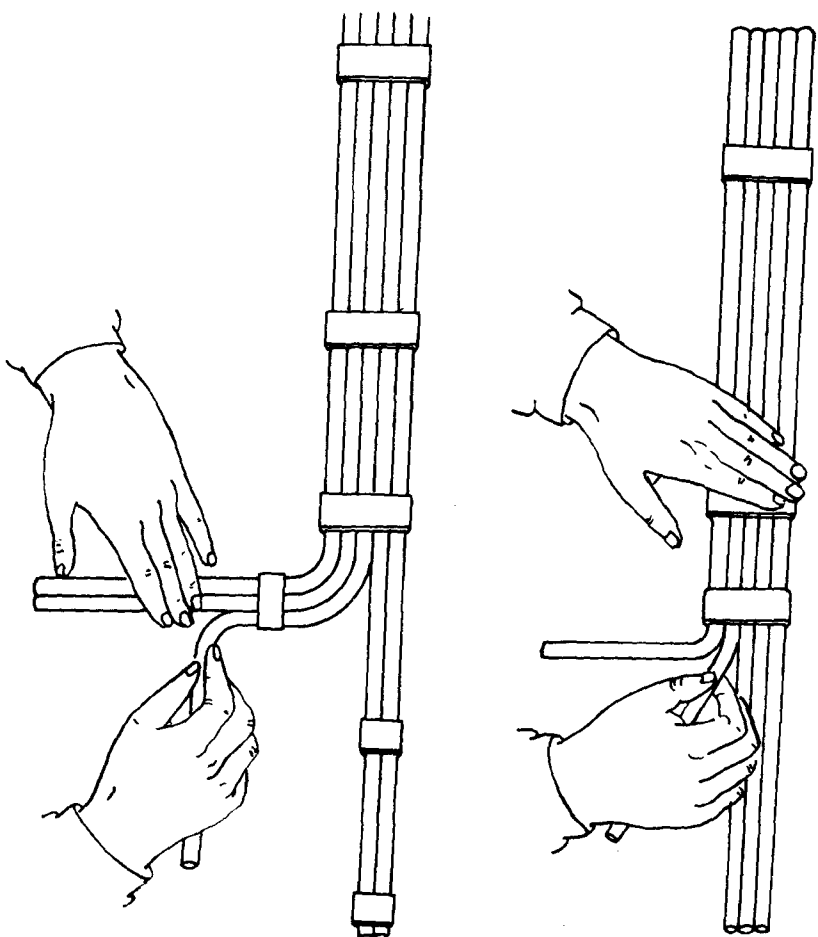
长孔线槽

二次线穿孔线槽

电气二次回路盘内配线示例图(一)

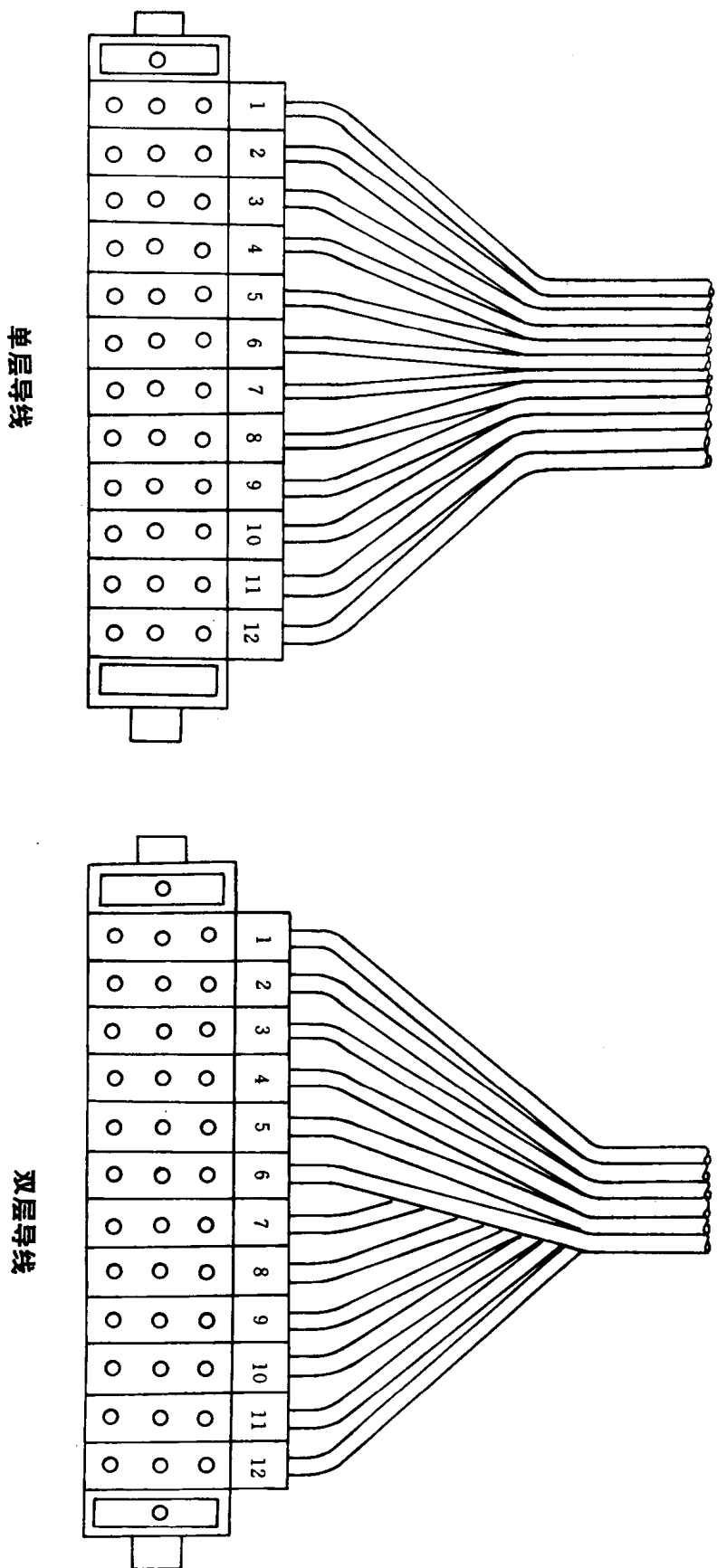


线束的绑扎和拐弯



导线的拐弯

电气二次回路盘内配线示例图(二)



导线的分列

电气二次回路盘内配线示例图(三)

TX 16
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