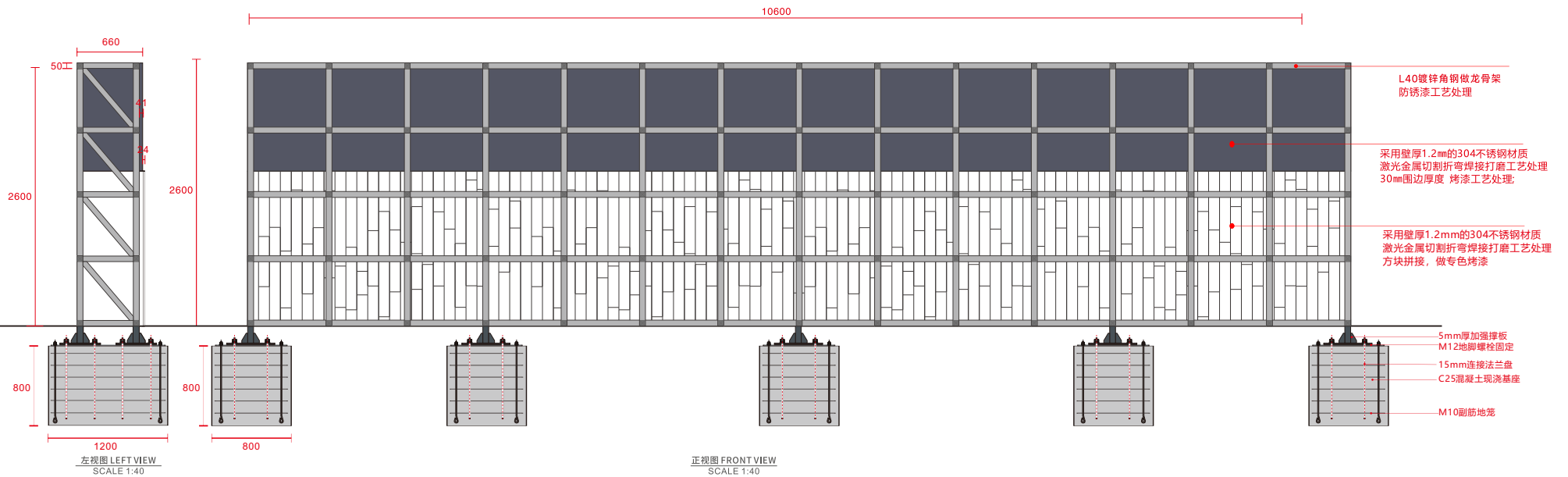
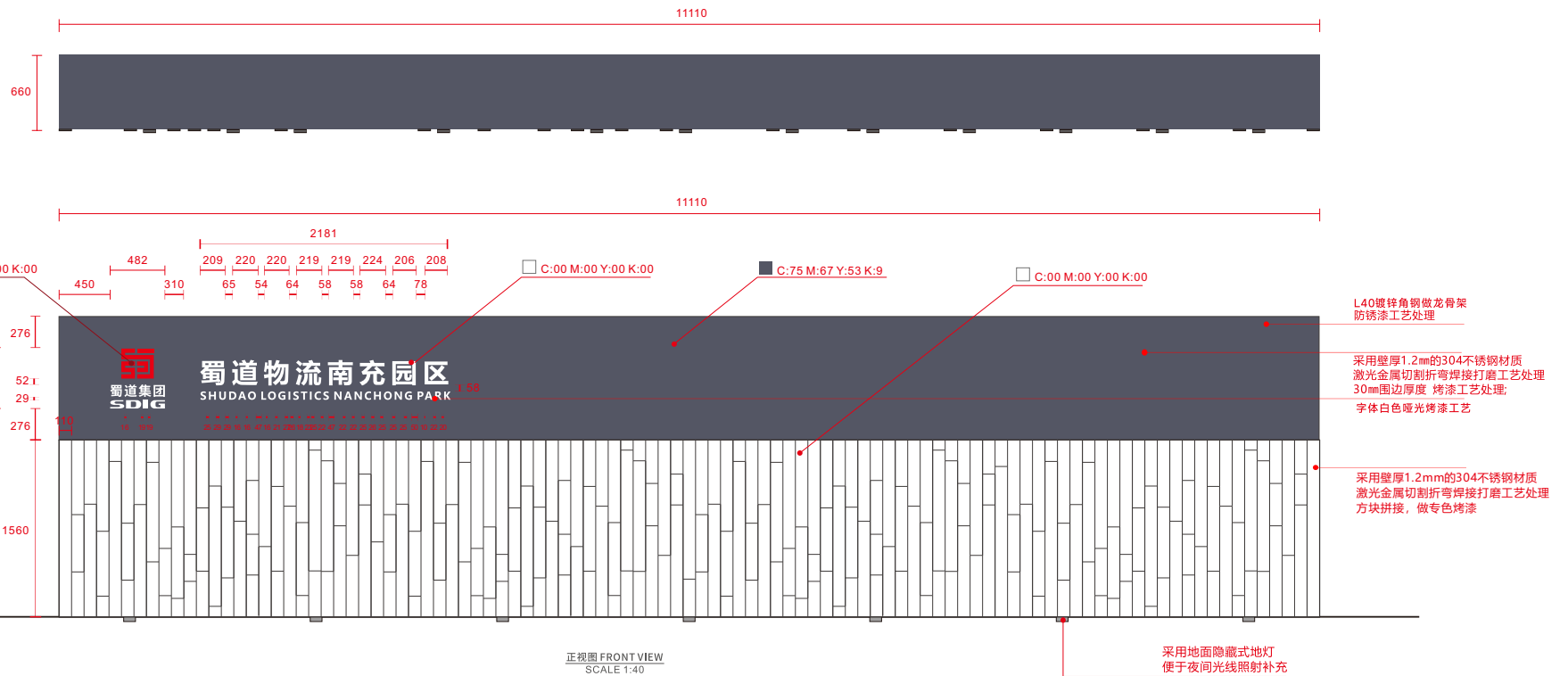


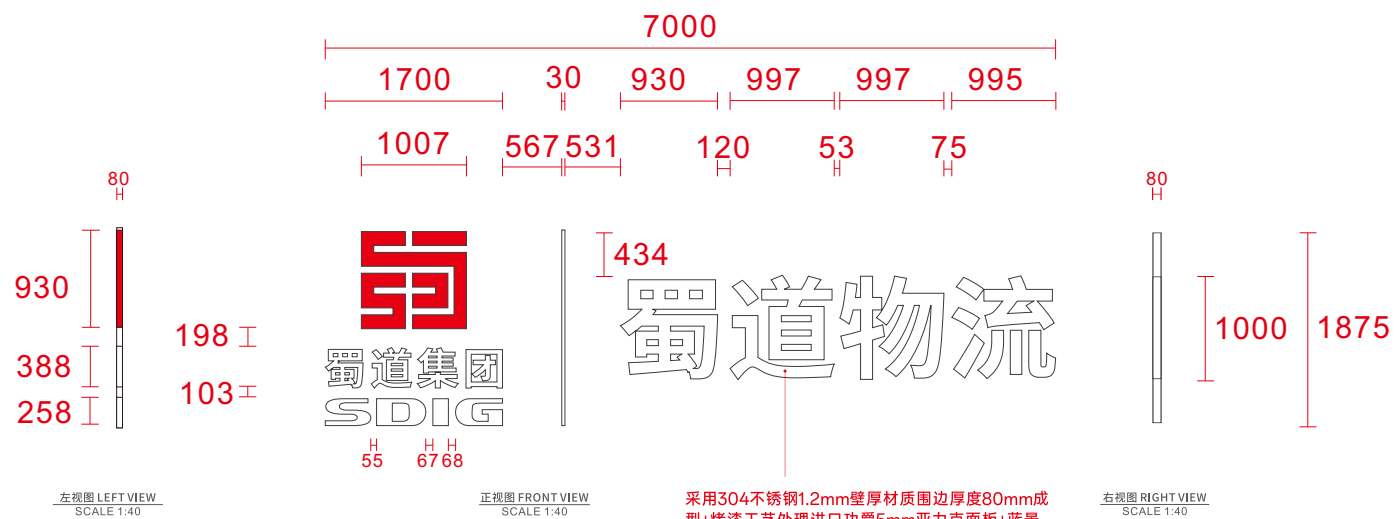
四、导视施工制作图

GUIDANCE SYSTEM FLOOR PLAN

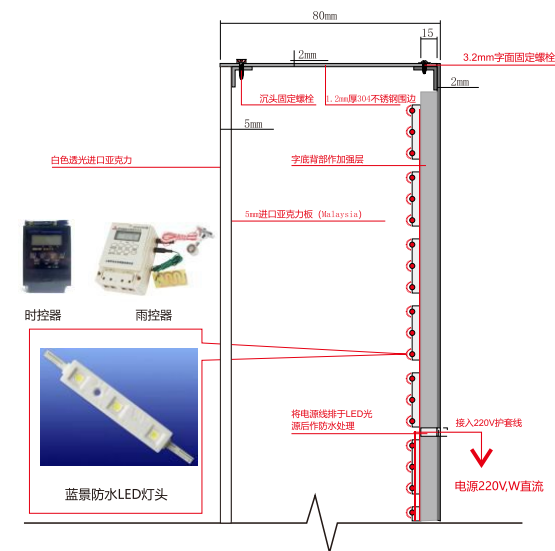
1

入口景墙



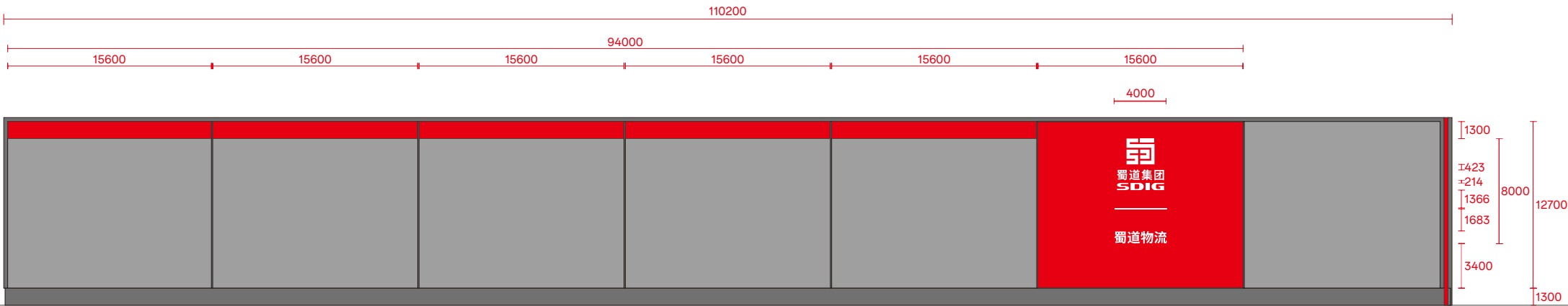
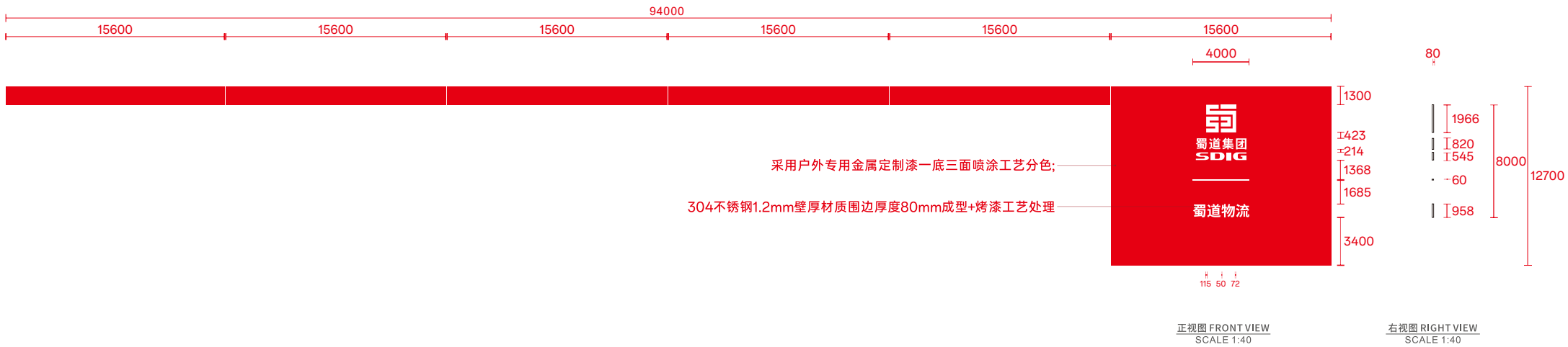


灯箱字侧面结构示意图示意



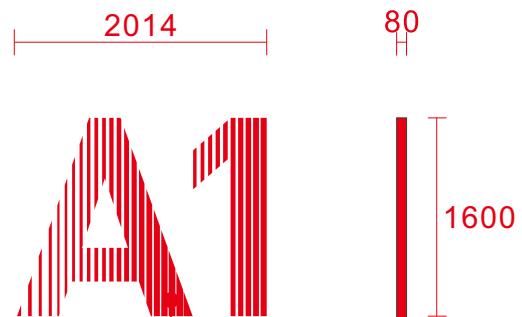
3

山墙面楼体logo



4

库区标号A1

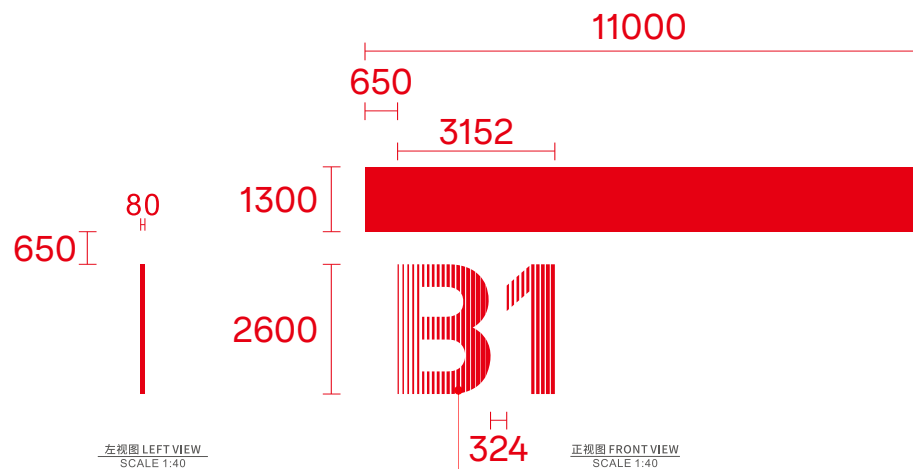


采用304不锈钢1.2mm壁厚材质围边
厚度80mm成型烤漆分色工艺处理;

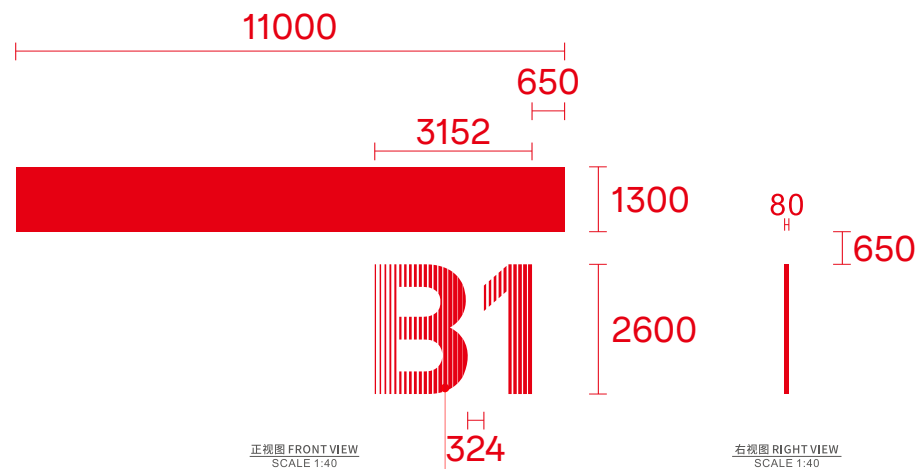


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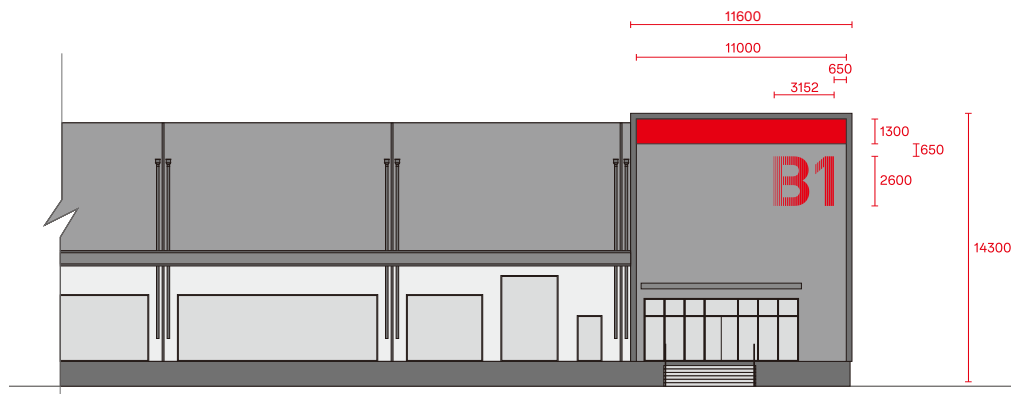
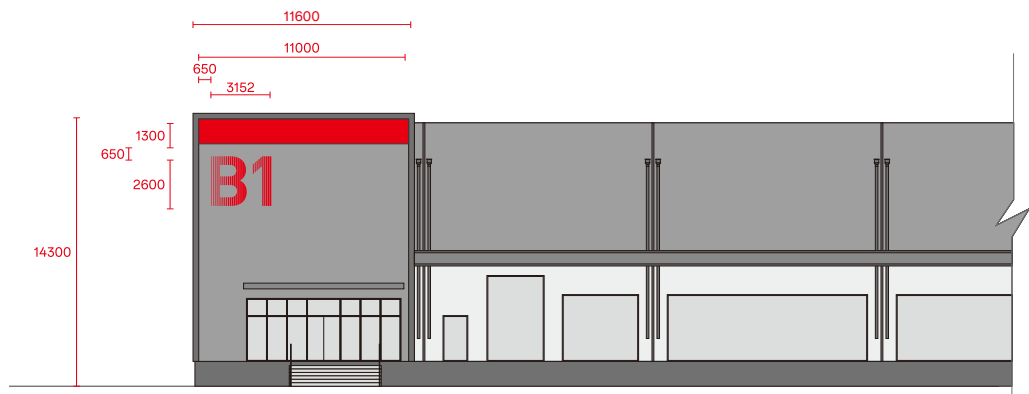
库区标号B1



采用304不锈钢1.2mm壁厚材质
围边厚度80mm成型
烤漆分色工艺处理;

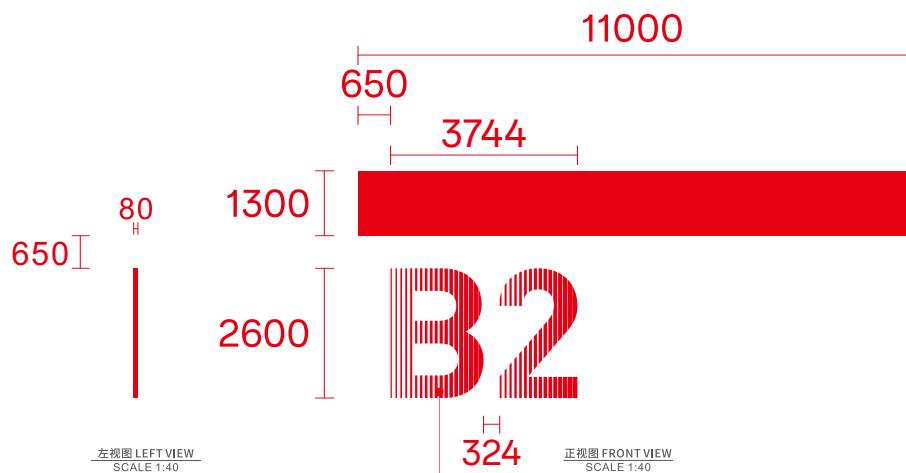


采用304不锈钢1.2mm壁厚材质
围边厚度80mm成型

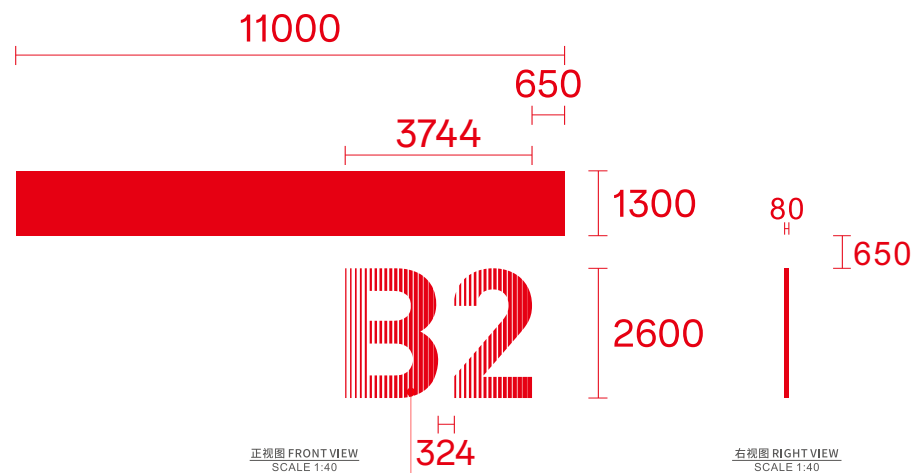


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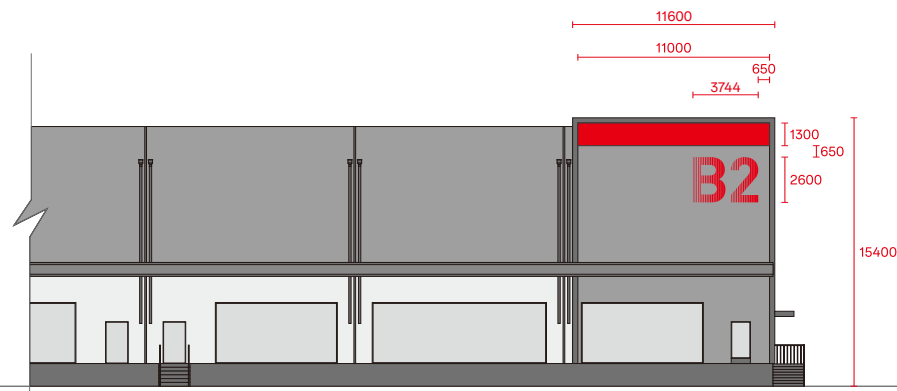
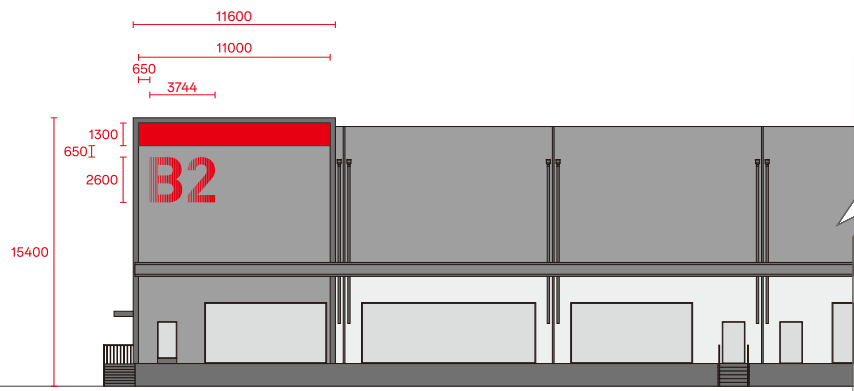
库区标号B2



采用304不锈钢1.2mm壁厚材质
围边厚度80mm成型

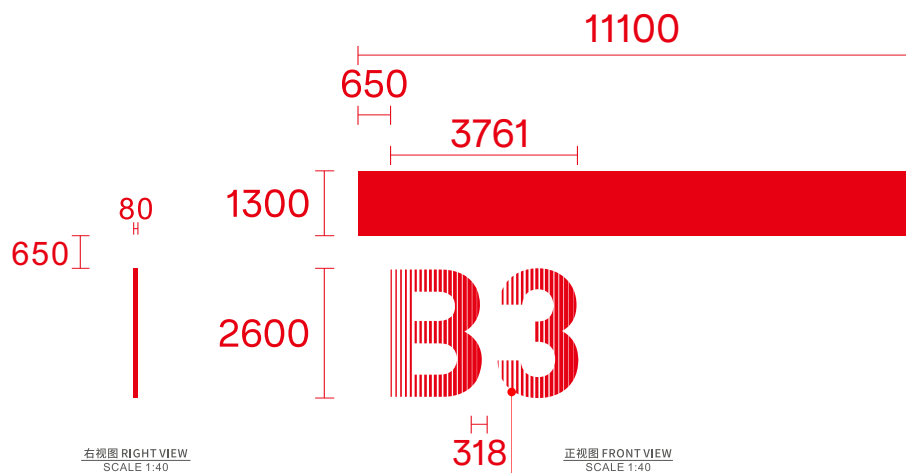


采用304不锈钢1.2mm壁厚材质
围边厚度80mm成型

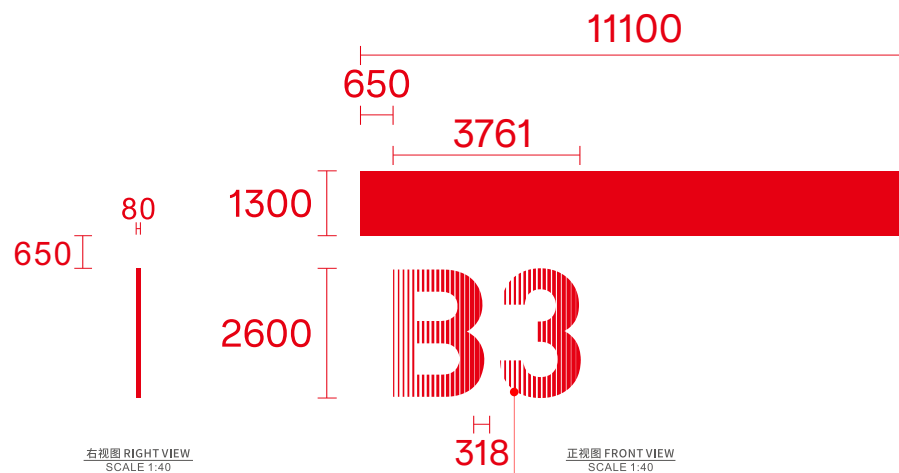


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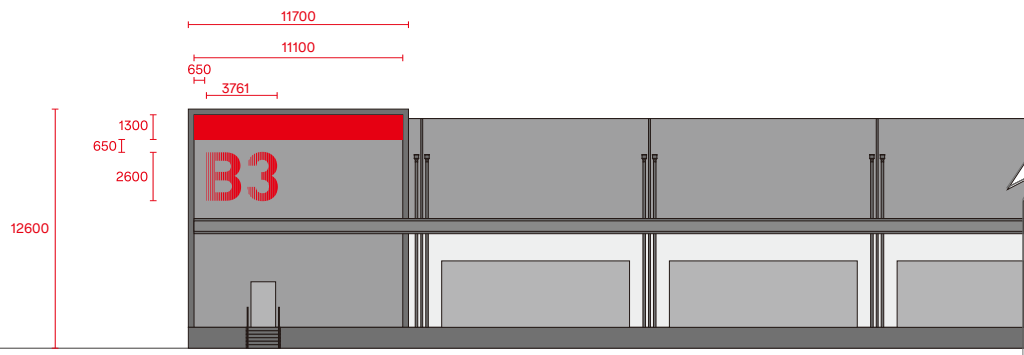
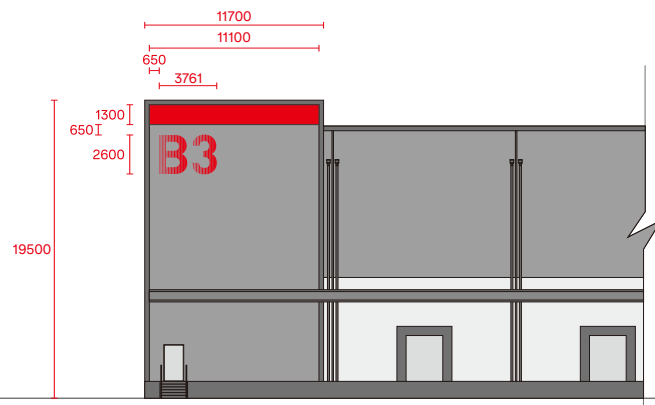
库区标号B3



采用304不锈钢1.2mm壁厚材质
围边厚度80mm成型

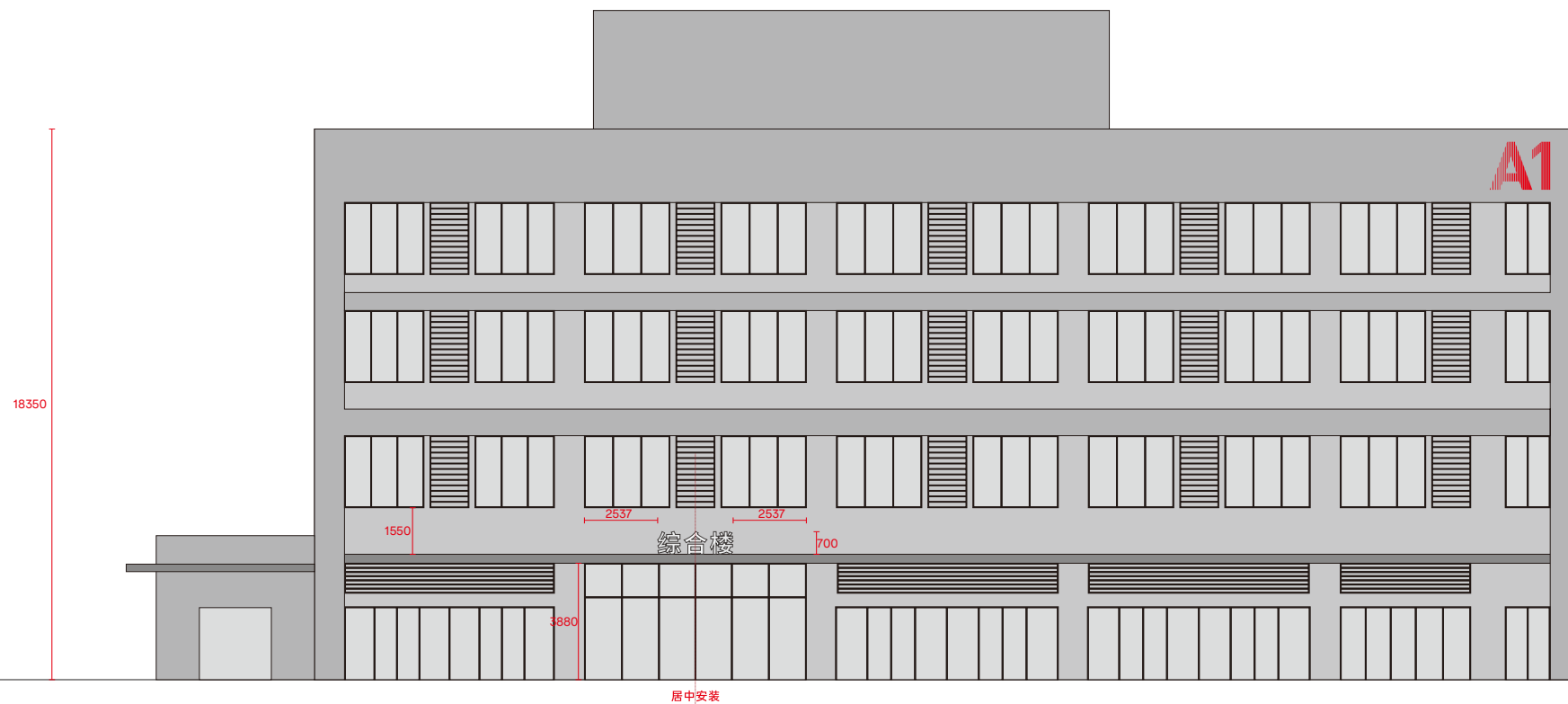


采用304不锈钢1.2mm壁厚材质
围边厚度80mm成型



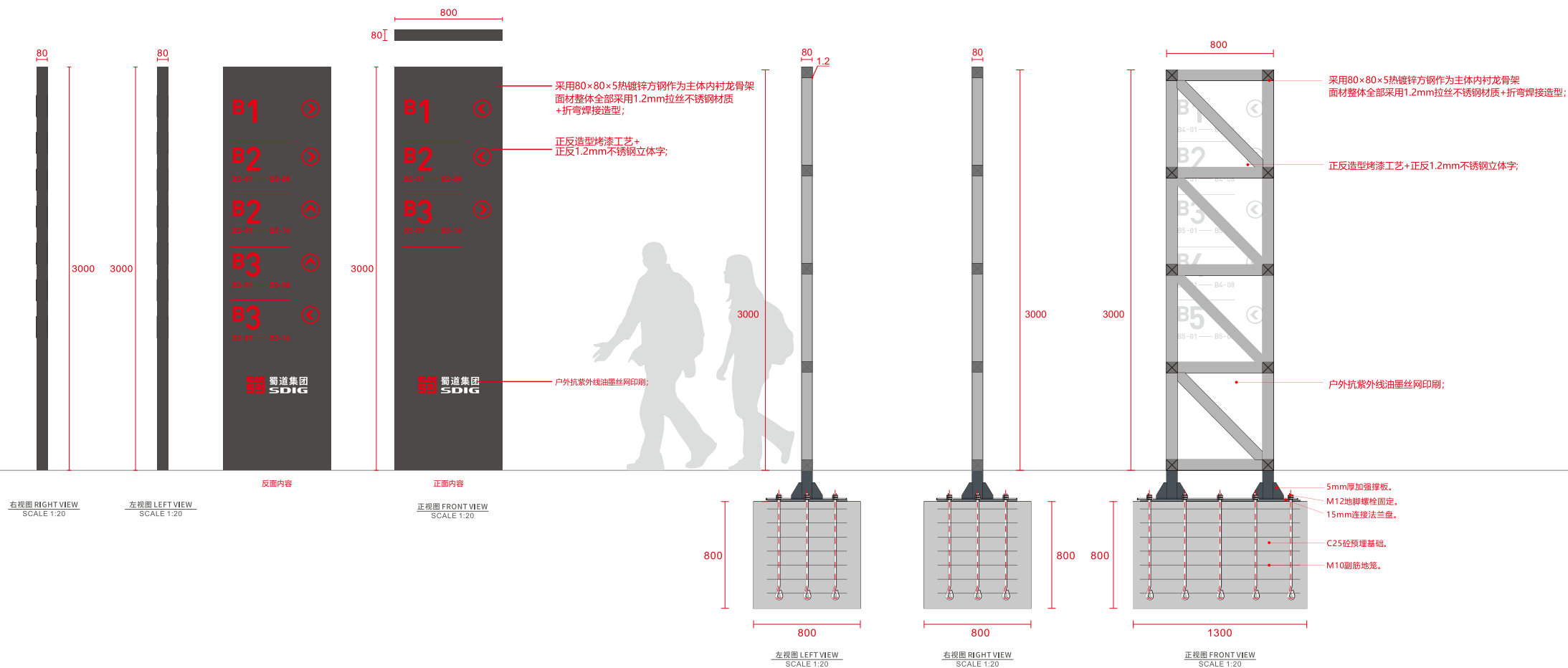


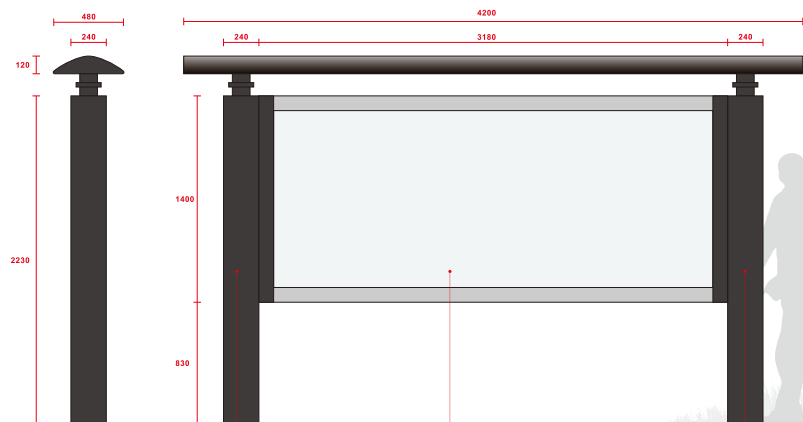
采用壁厚1.2mm的304不锈钢材质激光金属切割折弯焊接打磨本色表面做光油工艺处理80mm围边厚度;



6

分流指示牌



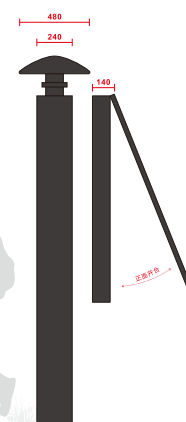


左视图 LEFT VIEW
SCALE 1:18

1.2mm不锈钢+切割焊接+烤黑色哑光
雨棚支:不锈钢+切割焊接+烤漆。

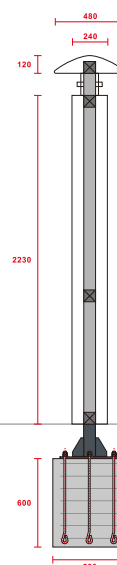
正视图 FRONT VIEW
SCALE 1:18

单面开启设计+PC耐力板+切焊接+支杆
1.2mm不锈钢+切焊+烤黑色哑光漆内容框



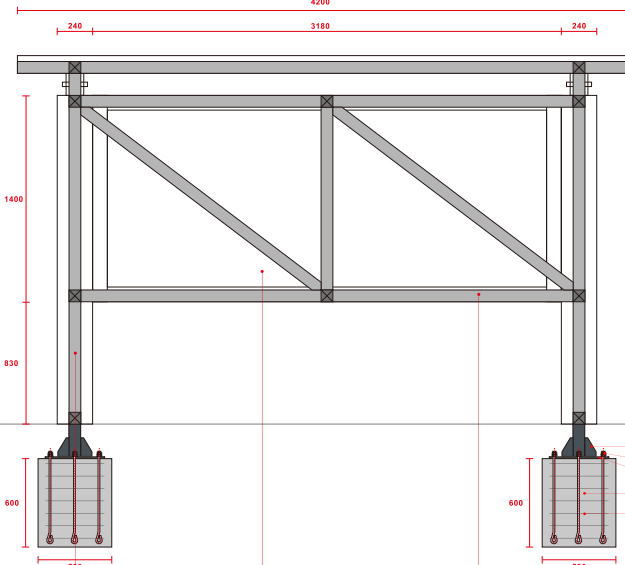
右视图 RIGHT VIEW
SCALE 1:18

采用80×80×5热镀锌方钢作为主体内衬龙骨架
面材整体全部采用1.2mm拉丝不锈钢材质+折弯焊接造型；



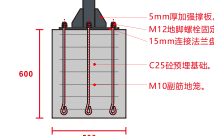
左视图 LEFT VIEW
SCALE 1:18

1.2mm不锈钢+切割焊接+烤黑色哑光漆
雨棚支:不锈钢+切割焊接+烤漆。



正视图 FRONT VIEW
SCALE 1:18

单面开启设计+PC耐力板+切焊接+支杆
1.2mm不锈钢+切焊+烤黑色哑光漆内容框



采用80×80×5热镀锌方钢作为主体内衬龙骨架
面材整体全部采用1.2mm拉丝不锈钢材质+折弯焊接造型；

8

路标导向

