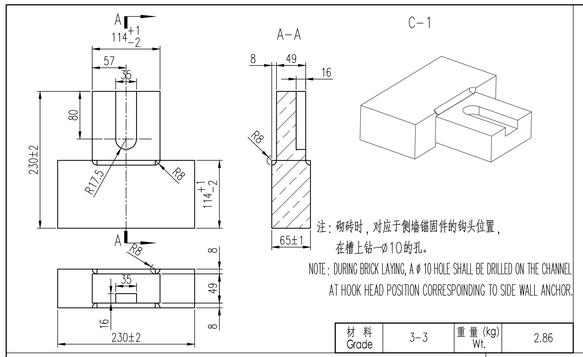
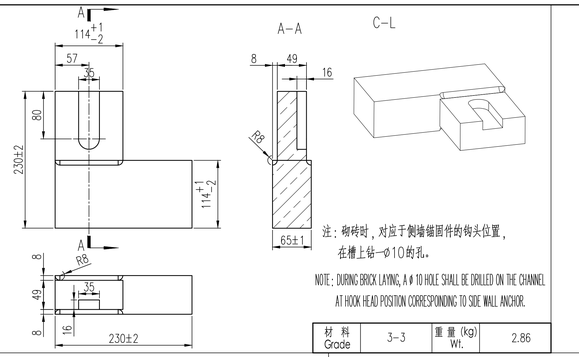
C-1



注：砌砖时，对应于侧墙锚固件的钩头位置，
在槽上钻一φ10的孔。
NOTE：DURING BRICK LAYING, A φ 10 HOLE SHALL BE DRILLED ON THE CHANNEL AT HOOK HEAD POSITION CORRESPOINDING TO SIDE WALL ANCHOR.

材 料 Grade	3-3	重 量 (kg) Wt.	2.86

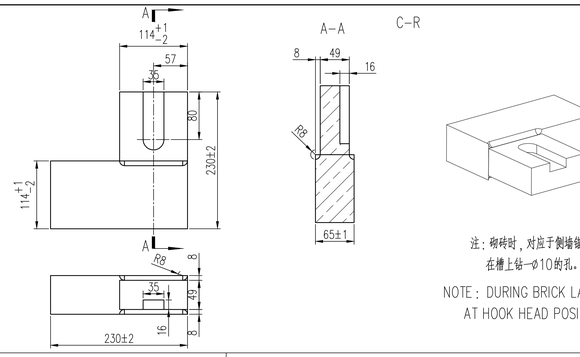
C-L



注：砌砖时，对应于侧墙锚固件的钩头位置，
在槽上钻一φ10的孔。
NOTE：DURING BRICK LAYING, A φ 10 HOLE SHALL BE DRILLED ON THE CHANNEL AT HOOK HEAD POSITION CORRESPOINDING TO SIDE WALL ANCHOR.

材 料 Grade	3-3	重 量 (kg) Wt.	2.86

C-R

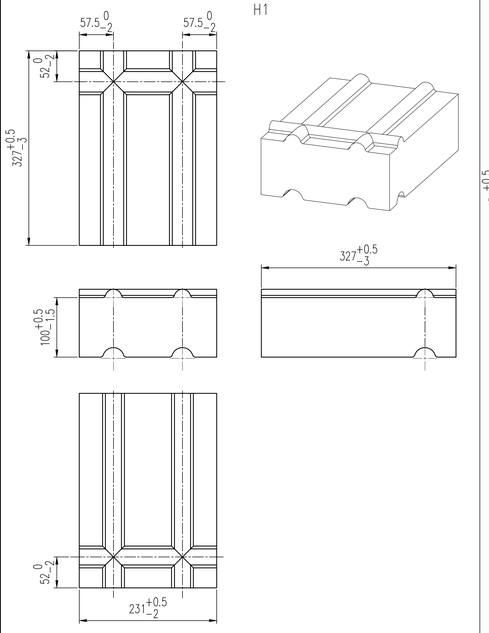


注：砌砖时，对应于侧墙锚固件的钩头位置，
在槽上钻一φ10的孔。
NOTE：DURING BRICK LAYING, A φ 10 HOLE SHALL BE DRILLED ON THE CHANNEL AT HOOK HEAD POSITION CORRESPOINDING TO SIDE WALL ANCHOR.

材 料 Grade	3-3	重 量 (kg) Wt.	2.86

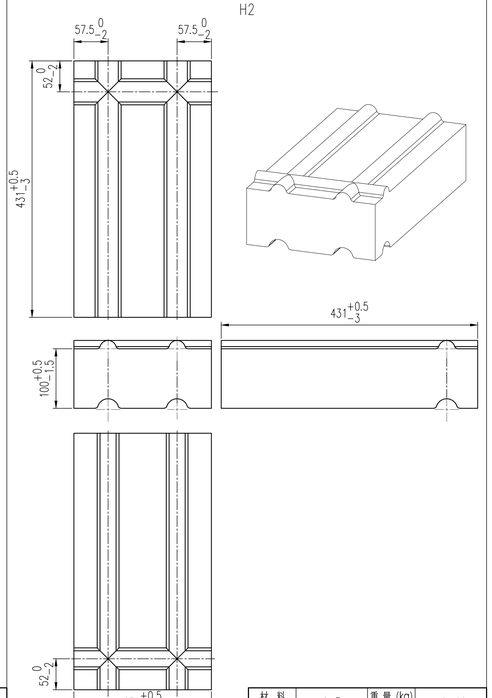
参考图纸/文献 Ref. Drawing/Documents	
图纸/文献号 Drawing/Document No.	名称 Title
DBYL16020·0 5/23	炉底及侧墙砖筑图(一) FURNACE BOTTOM & SIDE WALL REFRACTORY LAYOUT (1)
DBYL16020·0 15/23	横墙砖筑图 HEADWALL REFRACTORY LAYOUT

H1



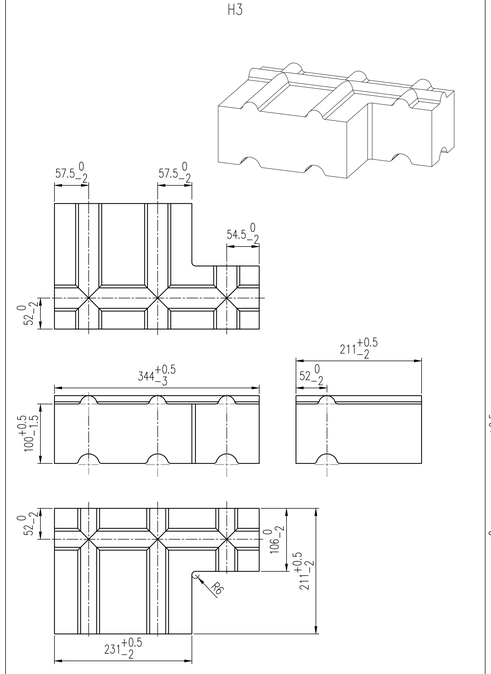
材 料 Grade	1-3	重 量 (kg) Wt.	16.39

H2



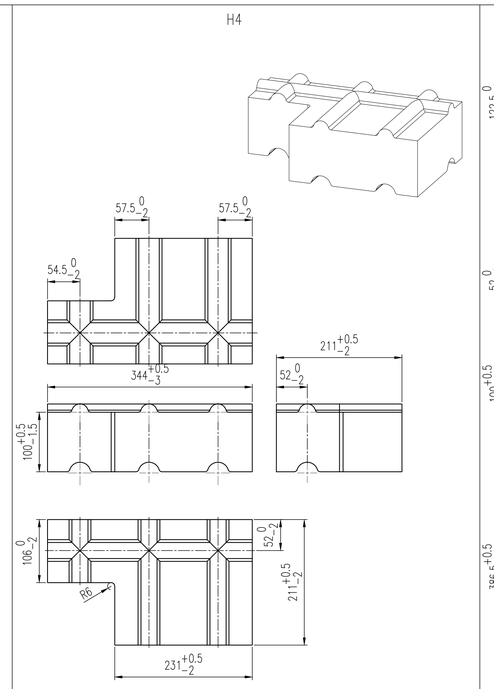
材 料 Grade	1-3	重 量 (kg) Wt.	21.62

H3



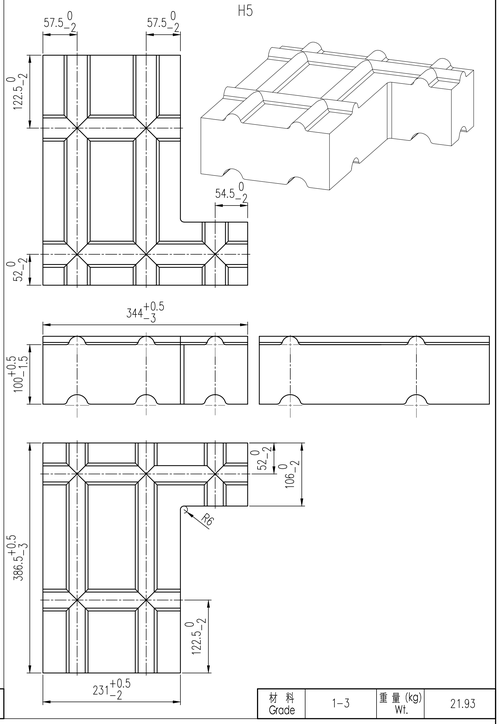
材 料 Grade	1-3	重 量 (kg) Wt.	13.15

H4



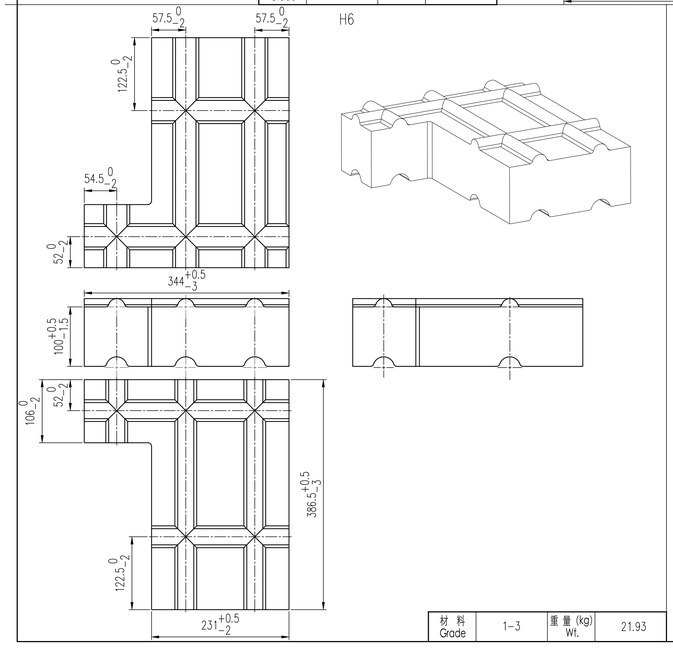
材 料 Grade	1-3	重 量 (kg) Wt.	13.15

H5



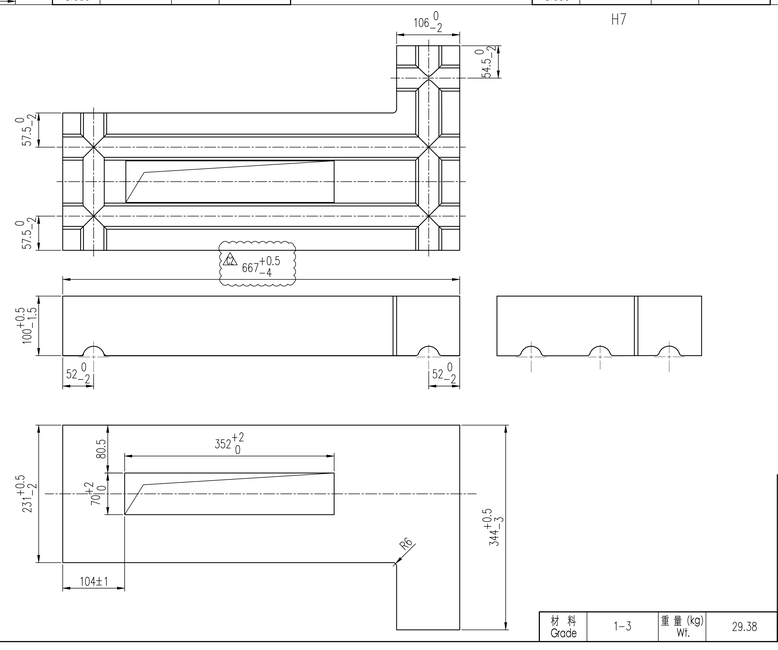
材 料 Grade	1-3	重 量 (kg) Wt.	21.93

H6

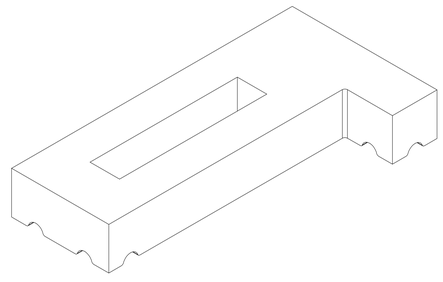


材 料 Grade	1-3	重 量 (kg) Wt.	21.93

H7



材 料 Grade	1-3	重 量 (kg) Wt.	29.38



版号 Rev.	日期 Date	说明 Description	制图 Drawn	校对 Checked	批准 Approved
△					
△					
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△					
2	15/08-17	ISSUED FOR CONSTRUCTION			
1	10/09-16	ISSUED FOR CONSTRUCTION			

业主 [Owner]：伊朗南方铝业公司 Iran South Aluminum Corporation

总承包商 (EPC Contractor)：中国有色金属建设股份有限公司 China Nonferrous Metal Industry's Foreign Engineering And Construction Co., Ltd.

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设计单位 (Engineering Institute)：东北大学 设计研究院(有限公司) N.E.U Engineering & Research Institute Co., Ltd.

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制 图 Drawn	朱东旭 ZHU DONGXU	

工程编号 Proj. No.	DG0505
设计阶段 Phase	详细设计 DE
专 业 Specialty	炭素工艺 CP
图纸比例 Scale	1:5
图纸规格 Size	A1

54室卧焰焙烧炉(9箱10火道)
54-SECTION BAKING FURNACE (9 PITS10 FLUES)

异型砖(一)
SPECIAL SHAPE BRICK (1)

图 号 Dwg. No. DBYL16020·0-1 Rev. 2