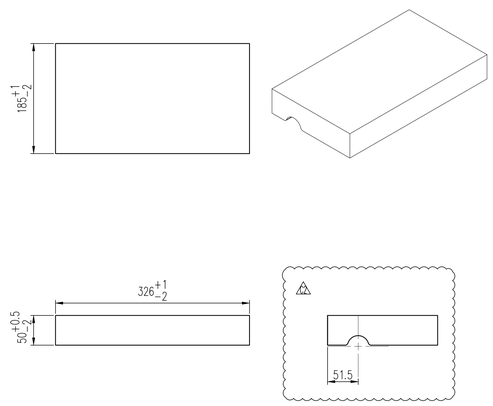
参考图纸/文献
Ref. Drawing/Documents

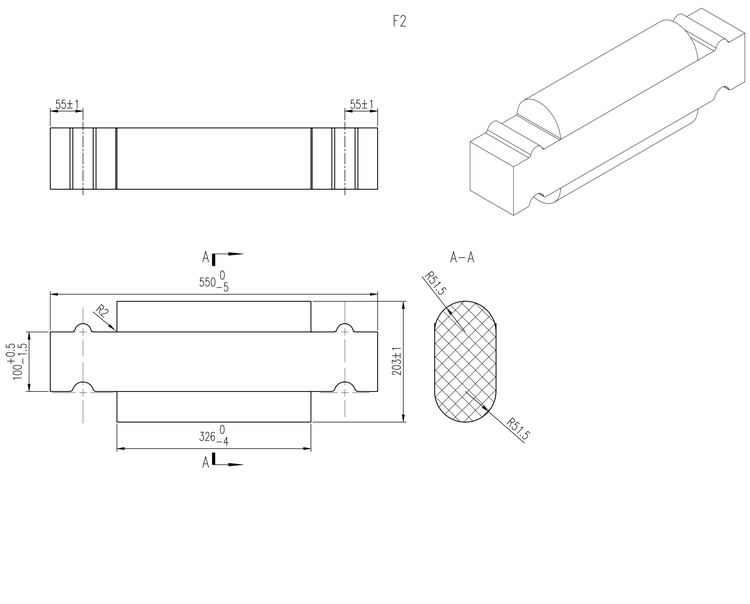
图纸/文献号 Drawing/Document No.	名称 Title
DBYL16020·0 18/23	火道墙图 FLUE WALL

F1



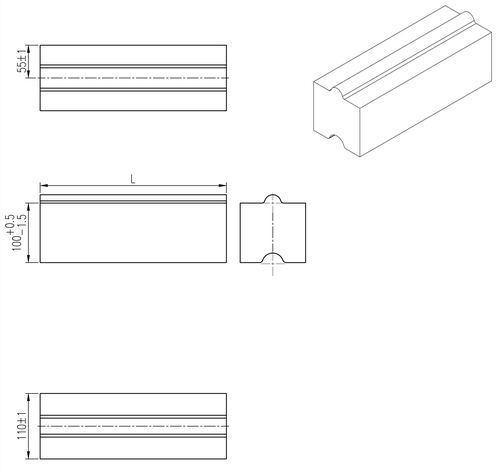
材料 Grade	1–2	重量(kg) Wt.	6.32

F2



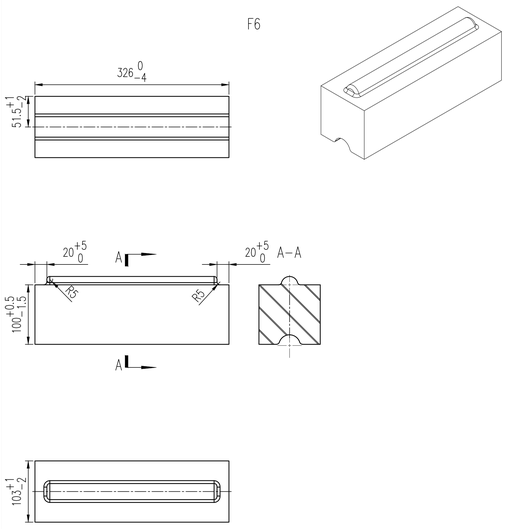
材料 Grade	2–4	重量(kg) Wt.	21.31

F3、F4、F5



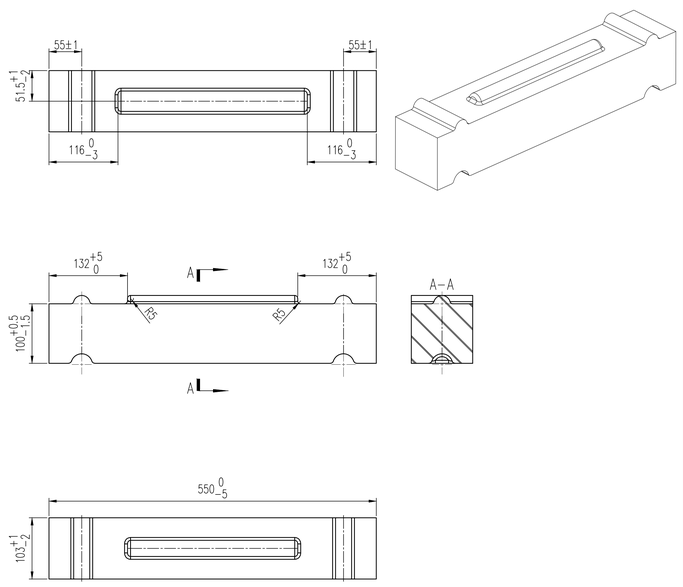
砖号 BRICK NO.	L	材料 GRADE	重量(kg) WEIGHT
F3	208_-1.5 +0.5	1–2	4.97
F4	313_-2.5 +0.5	1–2	7.49
F5	418_-2.5 +0.5	1–2	10

F6



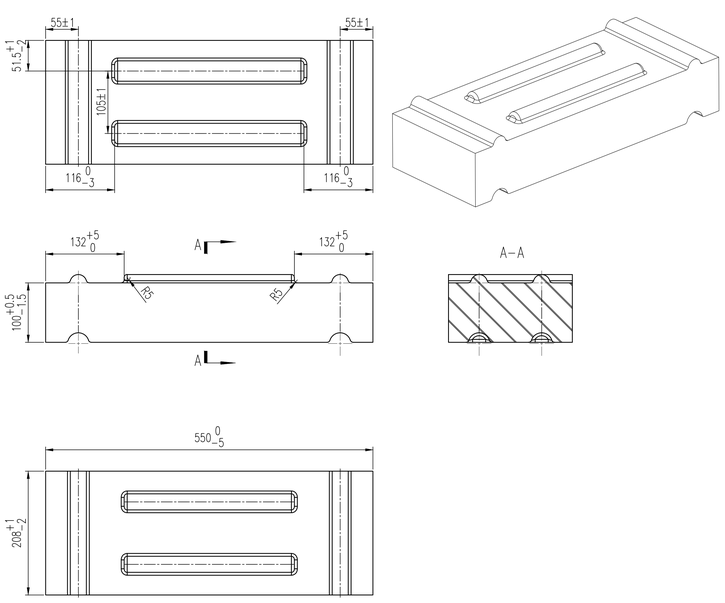
材料 Grade	1–2	重量(kg) Wt.	7.27

F7



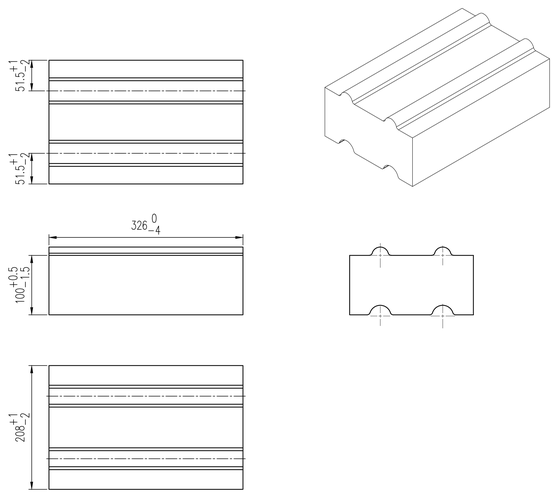
材料 Grade	1–2	重量(kg) Wt.	12.29

F8



材料 Grade	1–2	重量(kg) Wt.	24.83

F9



材料 Grade	1–2	重量(kg) Wt.	14.73

版号 Rev.	日期 Date	说明 Description	制图 Drawn	校对 Checked	批准 Approved
△					
△					
△					
△					
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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	朱东旭 ZHU DONGXU		

54室阳极焙烧炉(9箱10火道) 54-SECTION BAKING FURNACE (9 PITS10 FLUES)

异型砖(四) SPECIAL SHAPE BRICK (4)

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
图号 Dwg. No.	DBYL16020·0–4
Rev.	2