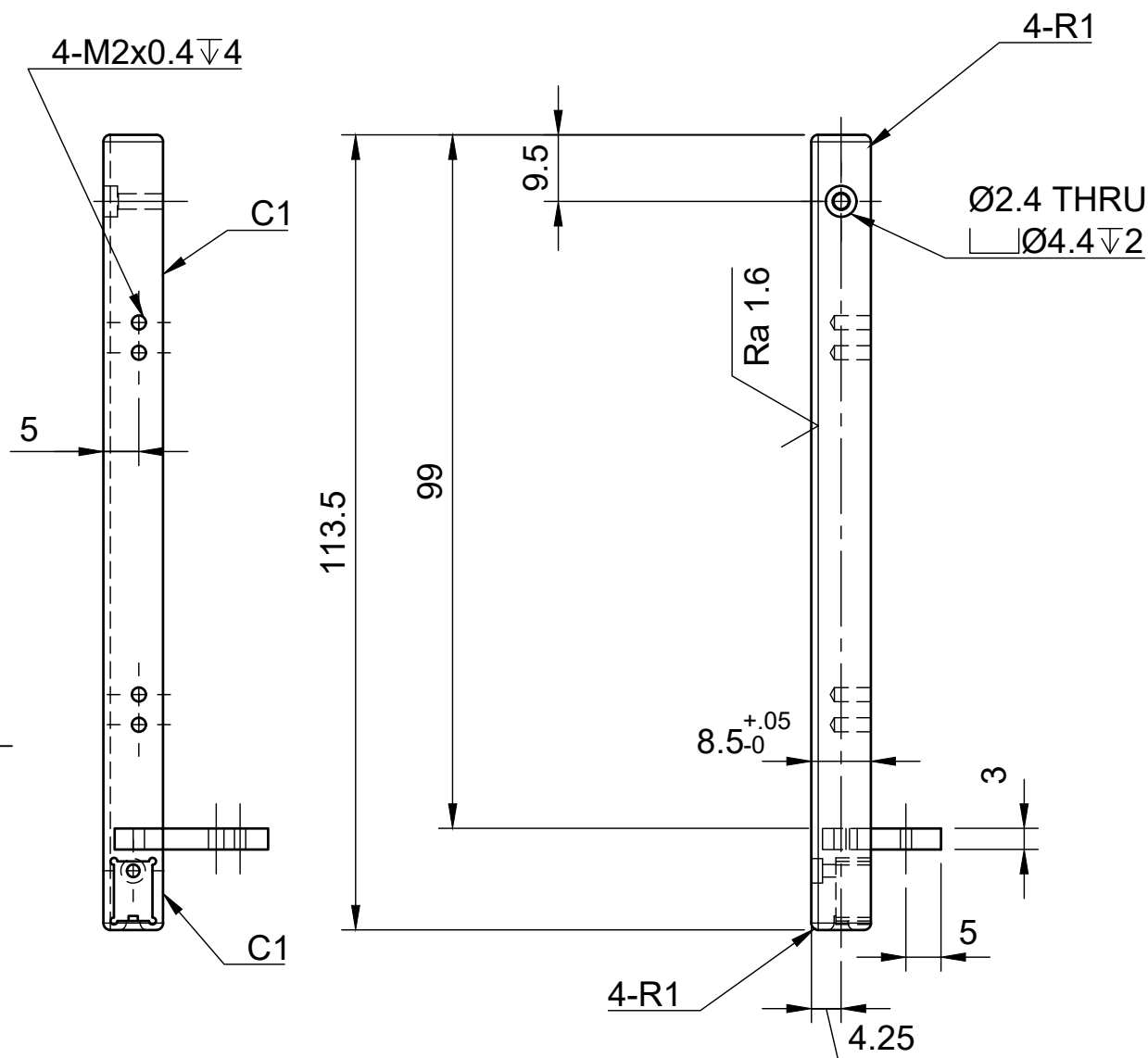


SIDE VIEW

SIDE VIEW



注1) 指示のない公差はJIS B
0405-fとする。

0.5-6	±0.05
6-30	±0.1
30-120	±0.15

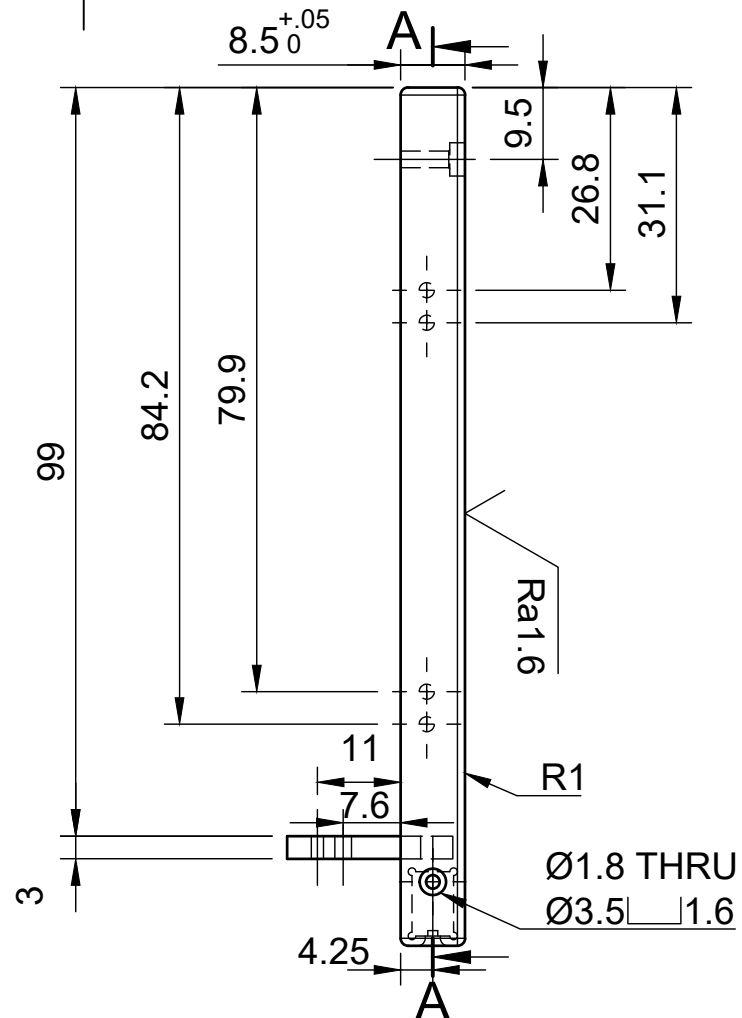
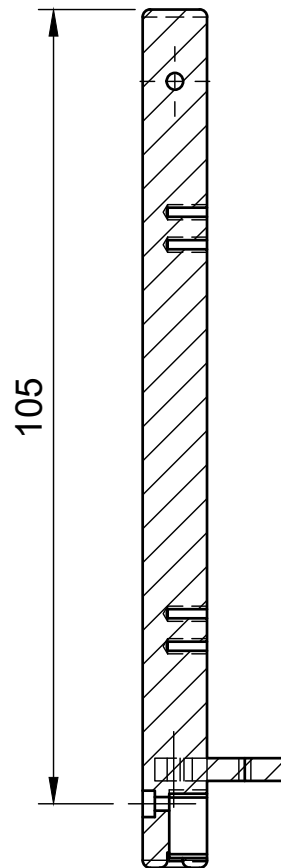
注2) 指示なき角は糸面取りのこと。

注3) 機械加工後、ハードアノダイズ処理
を施行する。

ハードアノダイズ処理はMIL-A-8625,
Type 3 とし、膜厚は10 μ m以上とする。

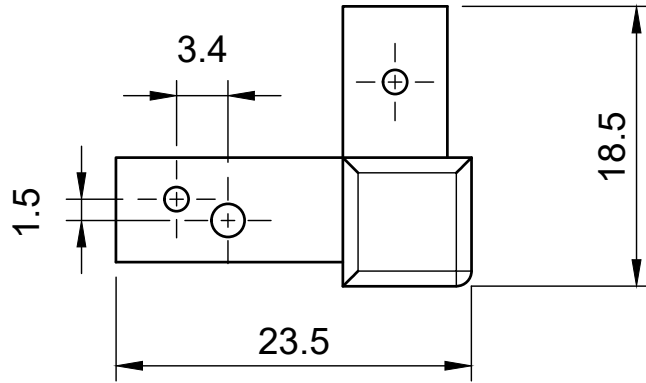
Dept.	Technical reference	Created by Fahd MOUMNI 2021-11-06	Approved by		
図面番号 : 9 All dimensions are in mm. Scale: 1:1 Material 材料: A6061-T6 No of Components 個数: 1		Document type 9_1U_STD	Document status		
		Title Frame 6 HRS	DWG No.		
			Rev. 11	Date of issue 2021-11-06	Sheet 1/5

A-A CUT(1:1)

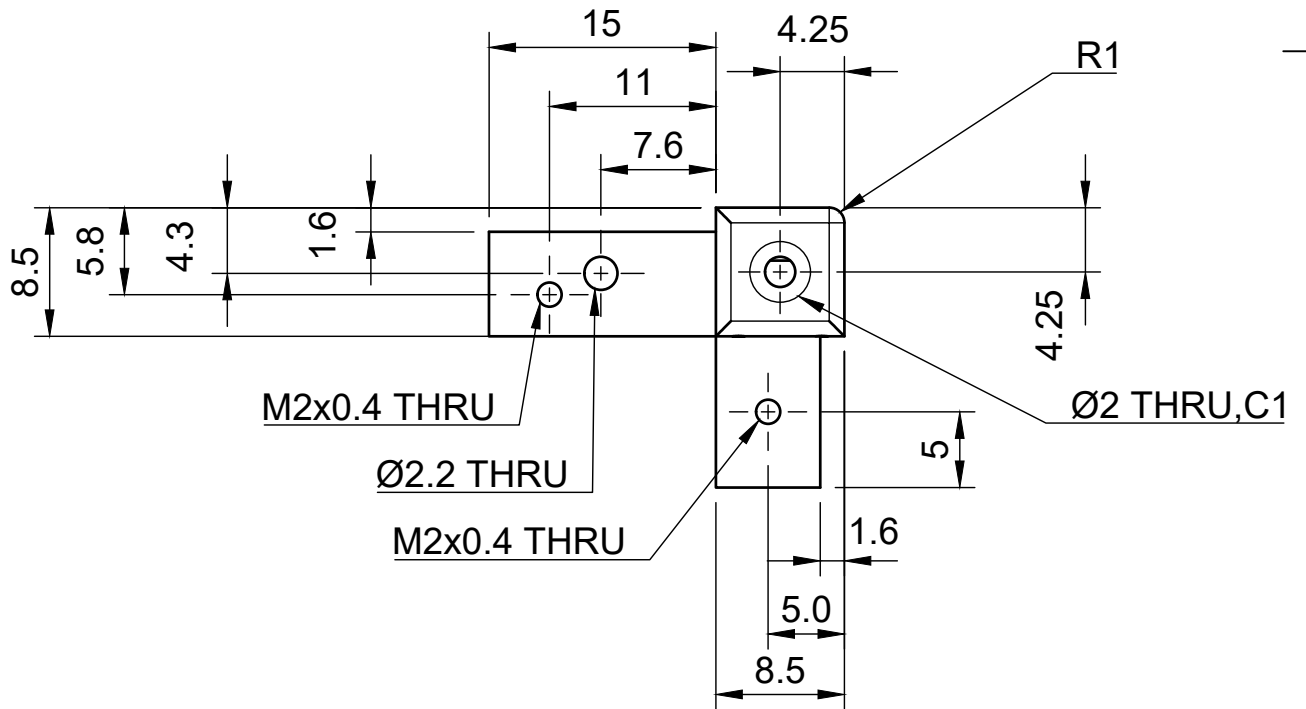


Dept.	Technical reference	Created by Fahd MOUMNI 2021-11-06	Approved by		
図面番号 : 9 All dimensions are in mm. Scale: 1:1 Material 材料: A6061-T6 No of Components 個数: 1		Document type 9_1U_STD	Document status		
		Title Frame 6 HRS	DWG No.		
			Rev. 11	Date of issue 2021-11-06	Sheet 2/5

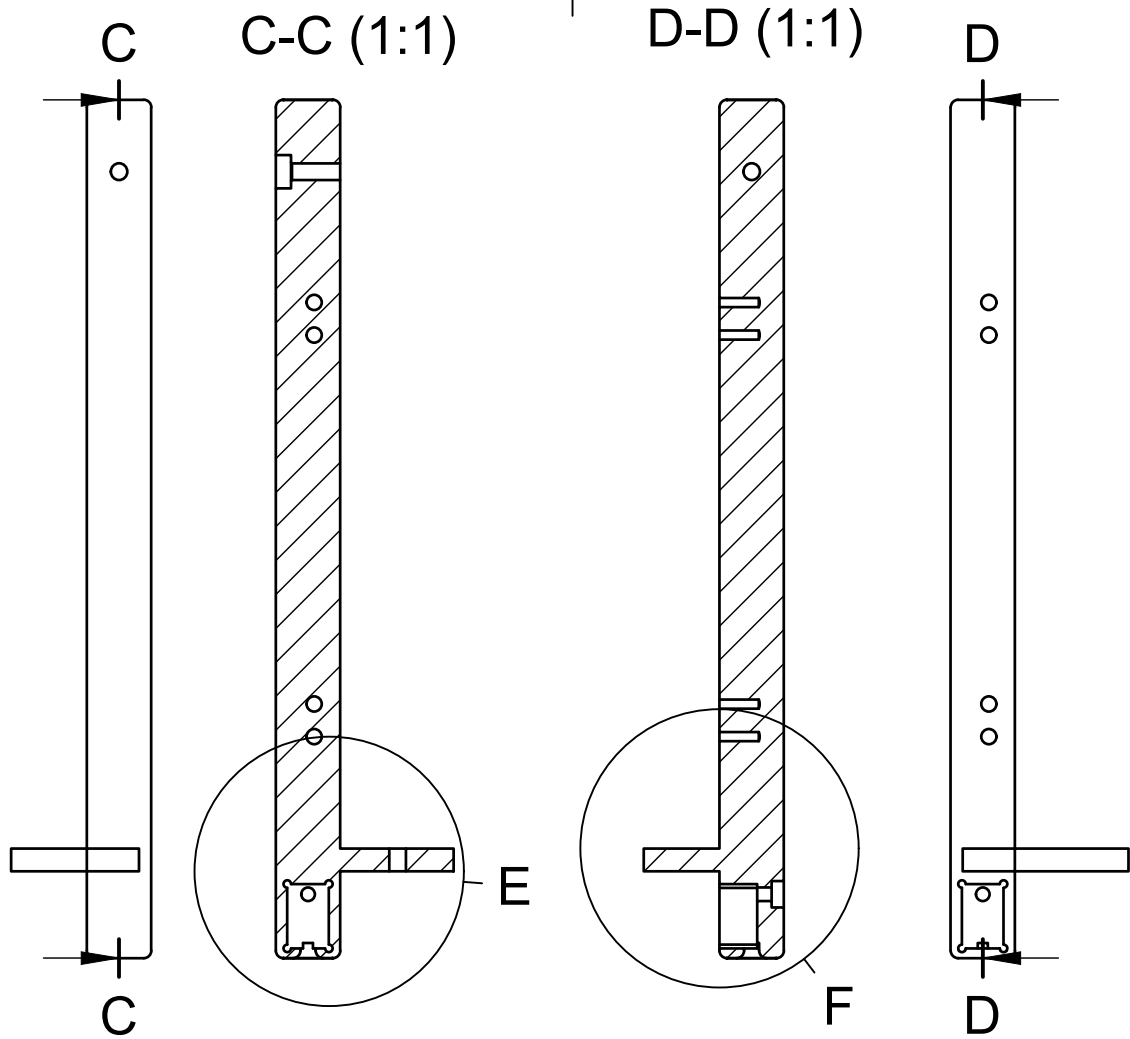
TOP VIEW



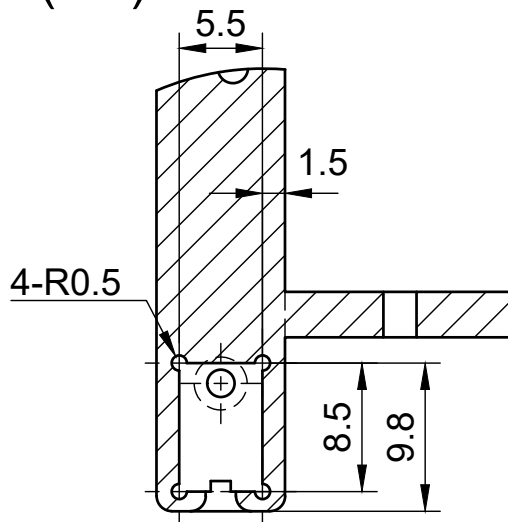
BOTTOM VIEW



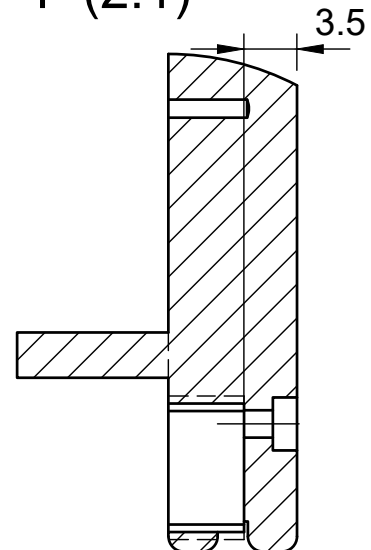
Dept.	Technical reference	Created by Fahd MOUMNI 2021-11-06	Approved by		
図面番号: 9 All dimensions are in mm Scale: 2:1 Material 材料: A6061-T6 No of Components 个数: 1		Document type 9_1U_STD	Document status		
		Title Frame 6 HRS	DWG No.		
			Rev. 11	Date of issue 2021-11-06	Sheet 3/5



E (2:1)



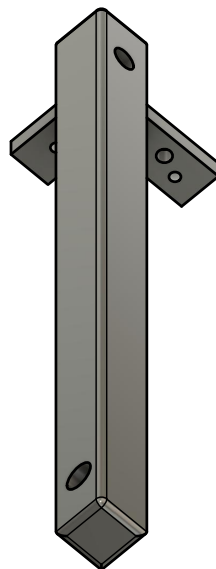
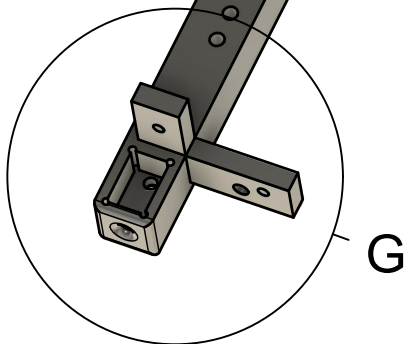
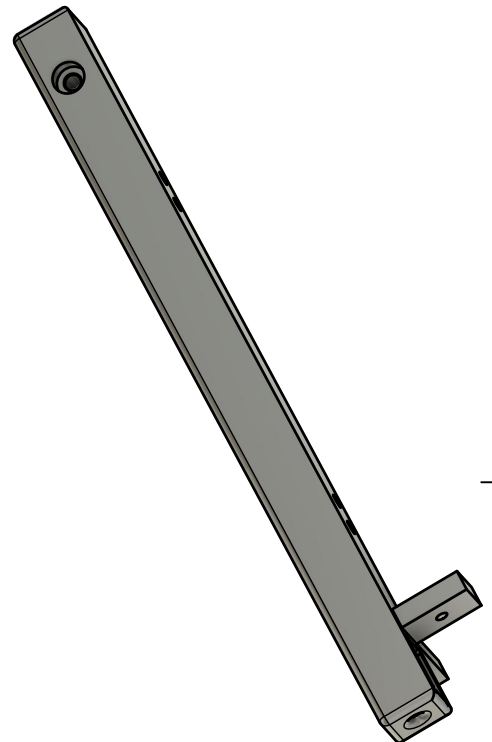
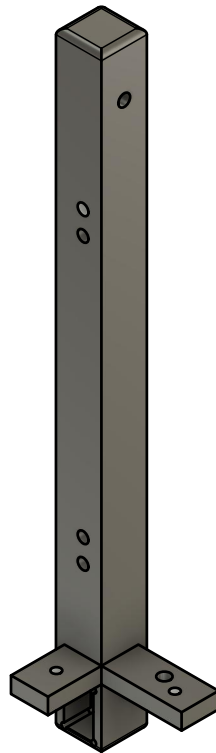
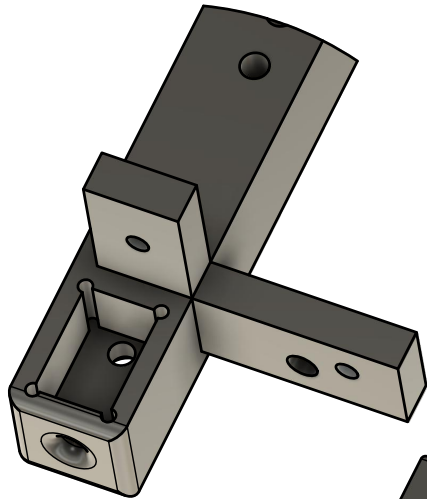
F (2:1)



Dept.	Technical reference	Created by Fahd MOUMNI 2021-11-06	Approved by		
図面番号: 9 All dimensions are in mm Scale: 1:1 Material 材料: A6061-T6 No of Components 個数: 1		Document type 9_1U_STD	Document status		
		Title Frame 6 HRS	DWG No.		
			Rev. 11	Date of issue 2021-11-06	Sheet 4/5

G (2:1)

ISOMETRIC VIEW



Dept.	Technical reference	Created by Fahd MOUMNI 2021-11-06	Approved by		
図面番号 : 9 All dimensions are in mm Scale: 1:1 Material 材料 : A6061-T6 No of Components 個数 : 1		Document type 9_1U_STD	Document status		
		Title Frame 6 HRS	DWG No.		
			Rev. 11	Date of issue 2021-11-06	Sheet 5/5