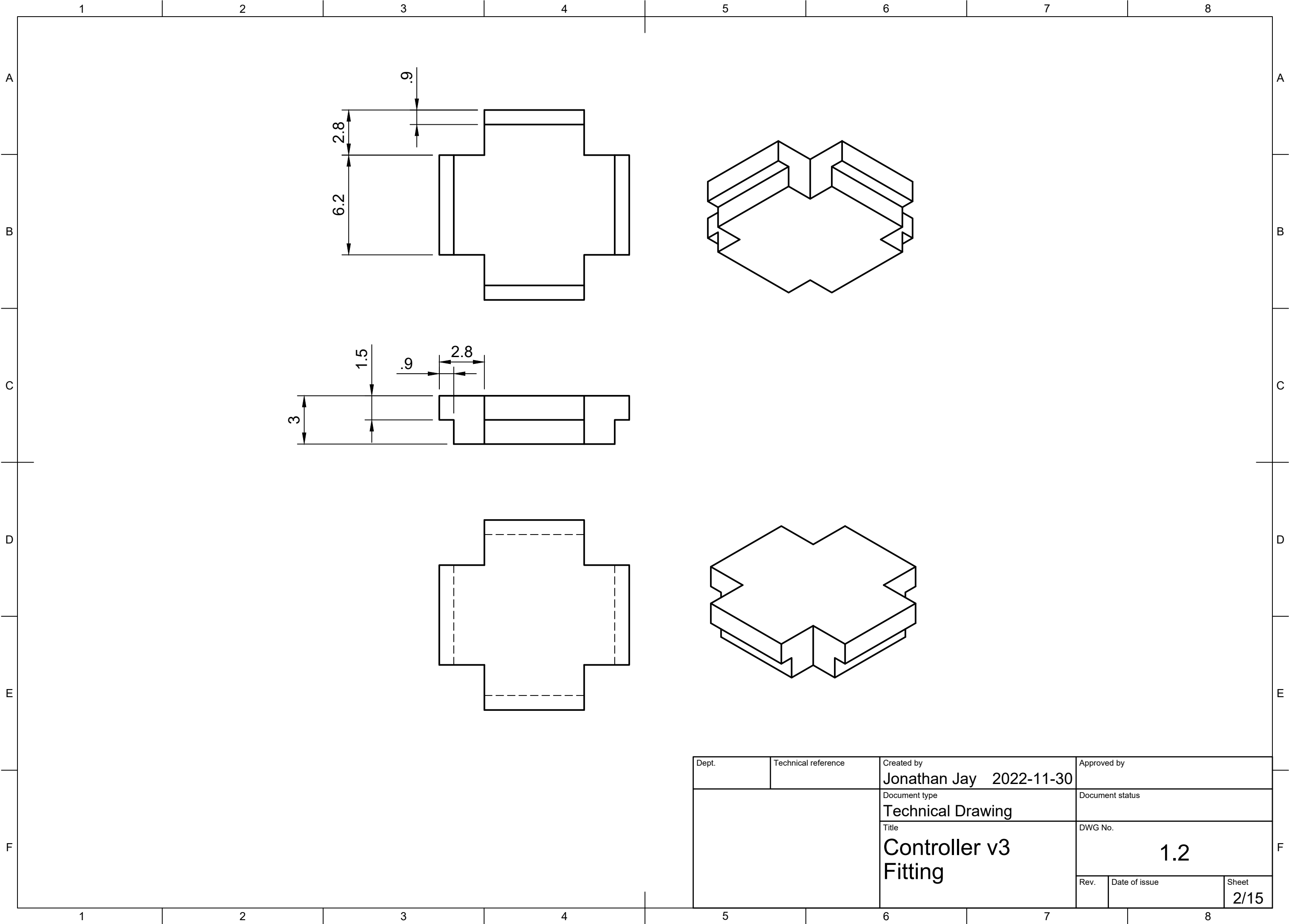
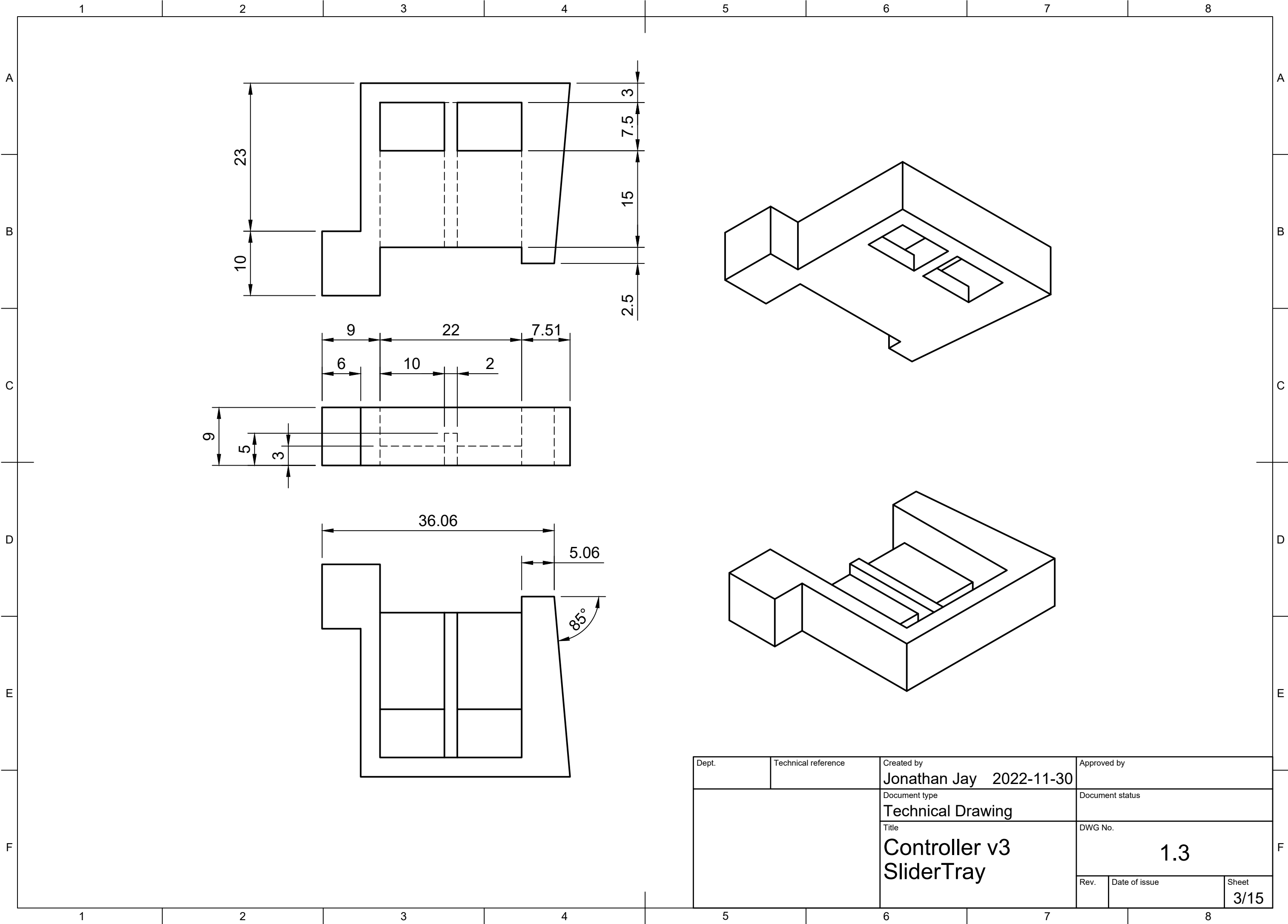


Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by
		Document type Technical Drawing	Document status
		Title Controller v3 Tact Holder	DWG No. 1.1
		Rev.	Date of issue Sheet 1/15

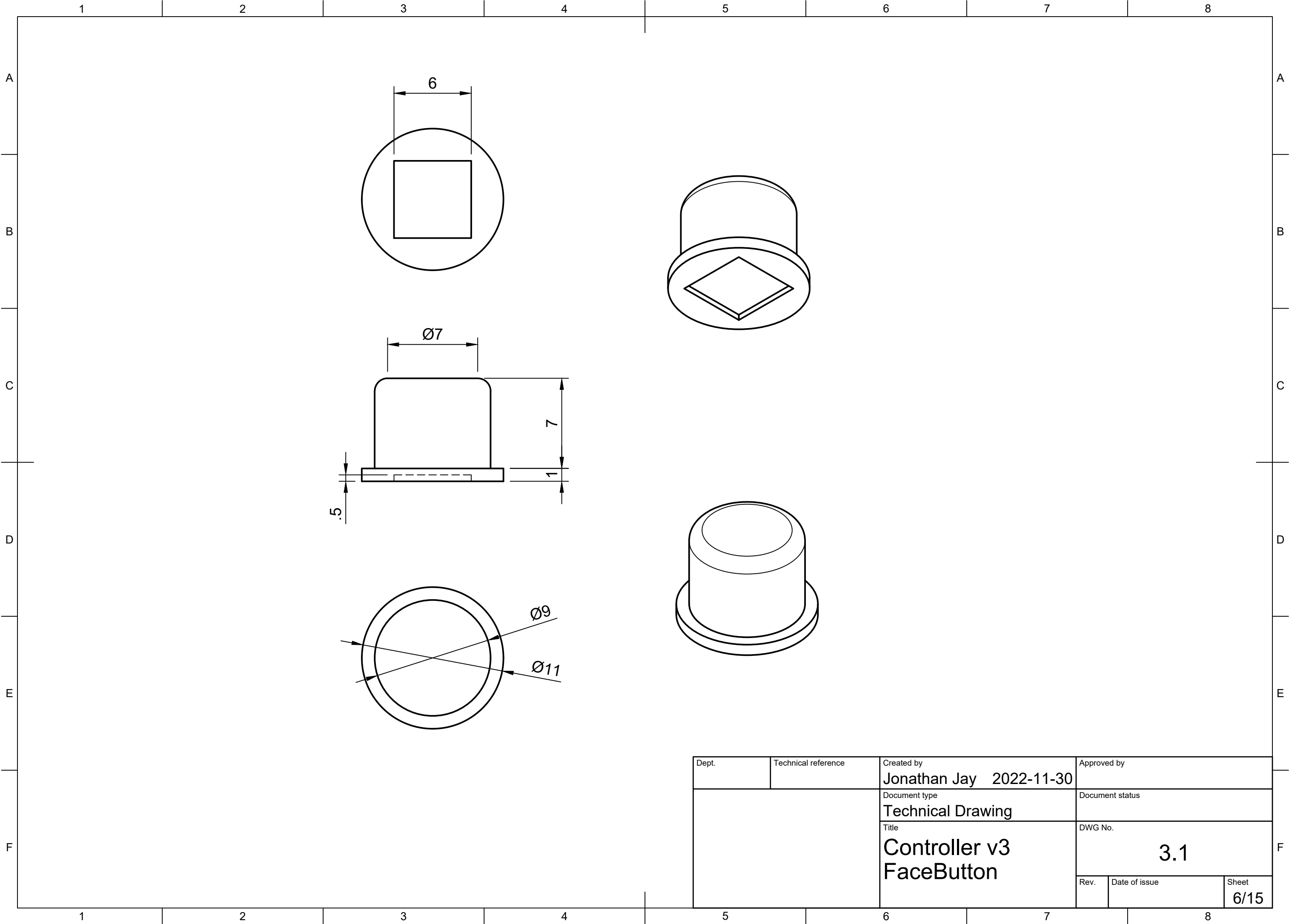


Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by	
		Document type Technical Drawing	Document status	
		Title Controller v3 Fitting	DWG No. 1.2	
			Rev.	Date of issue
				Sheet 2/15

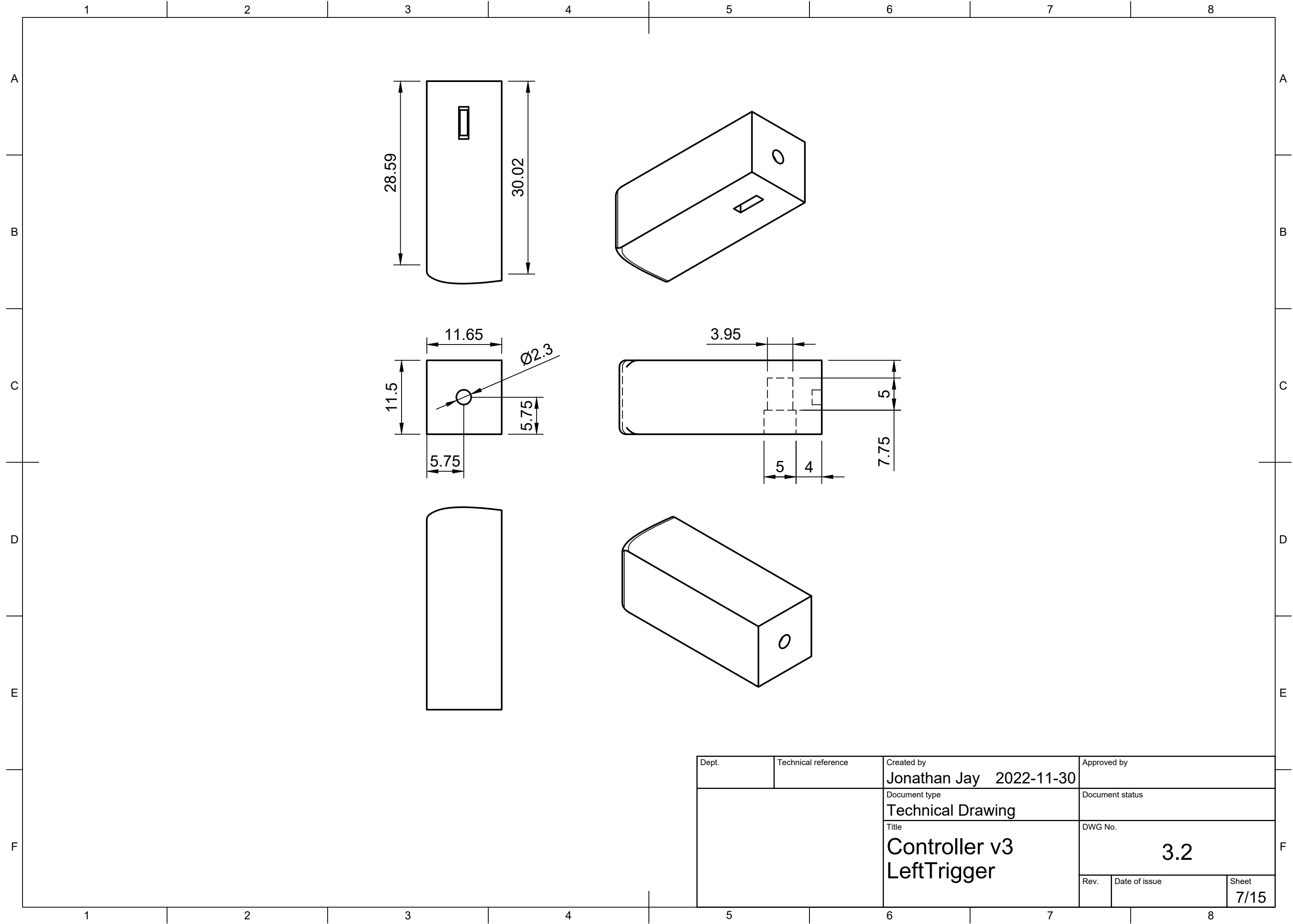




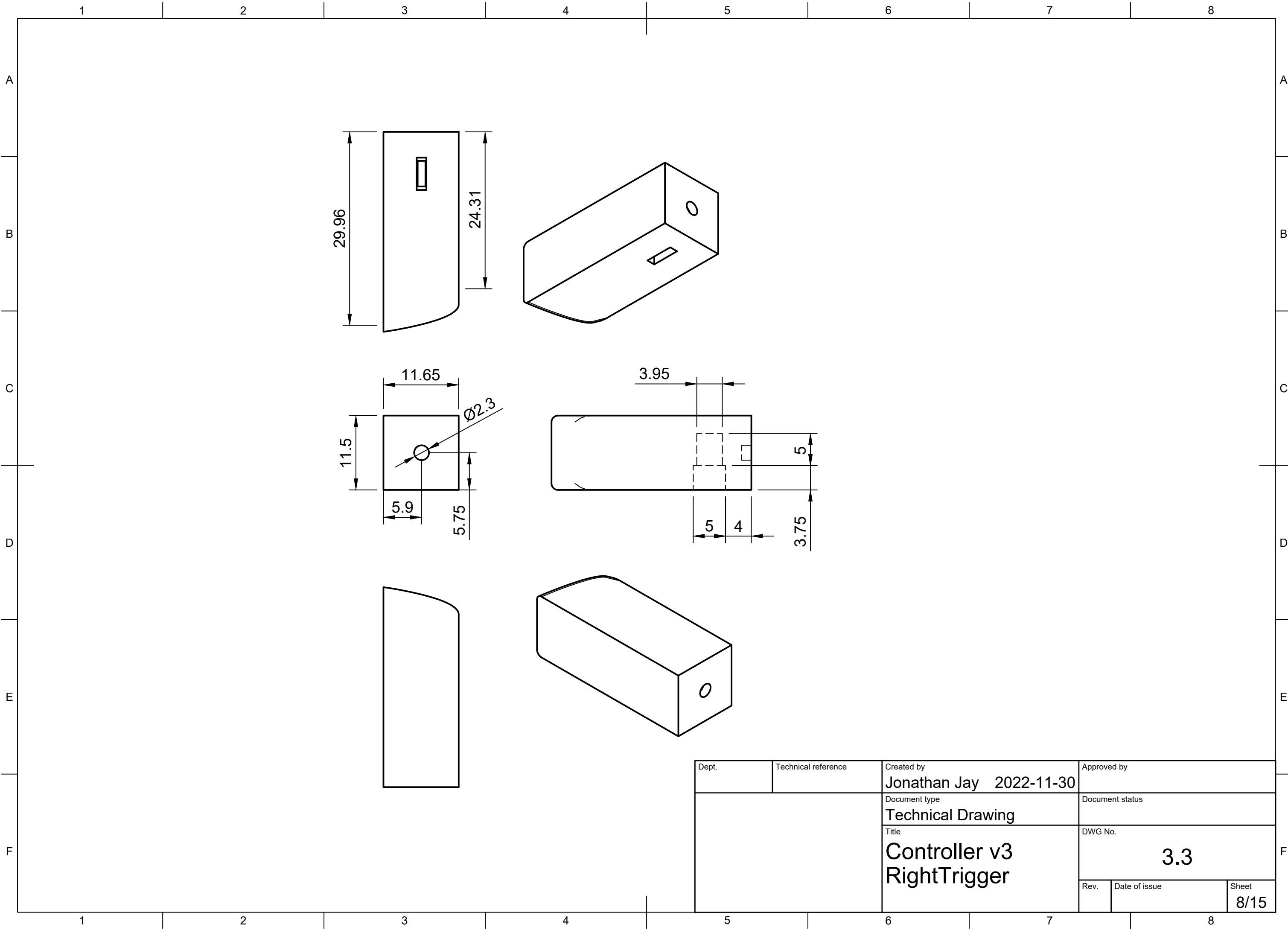




Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by	
		Document type Technical Drawing	Document status	
		Title Controller v3 FaceButton	DWG No. 3.1	
			Rev.	Date of issue
			Sheet 6/15	

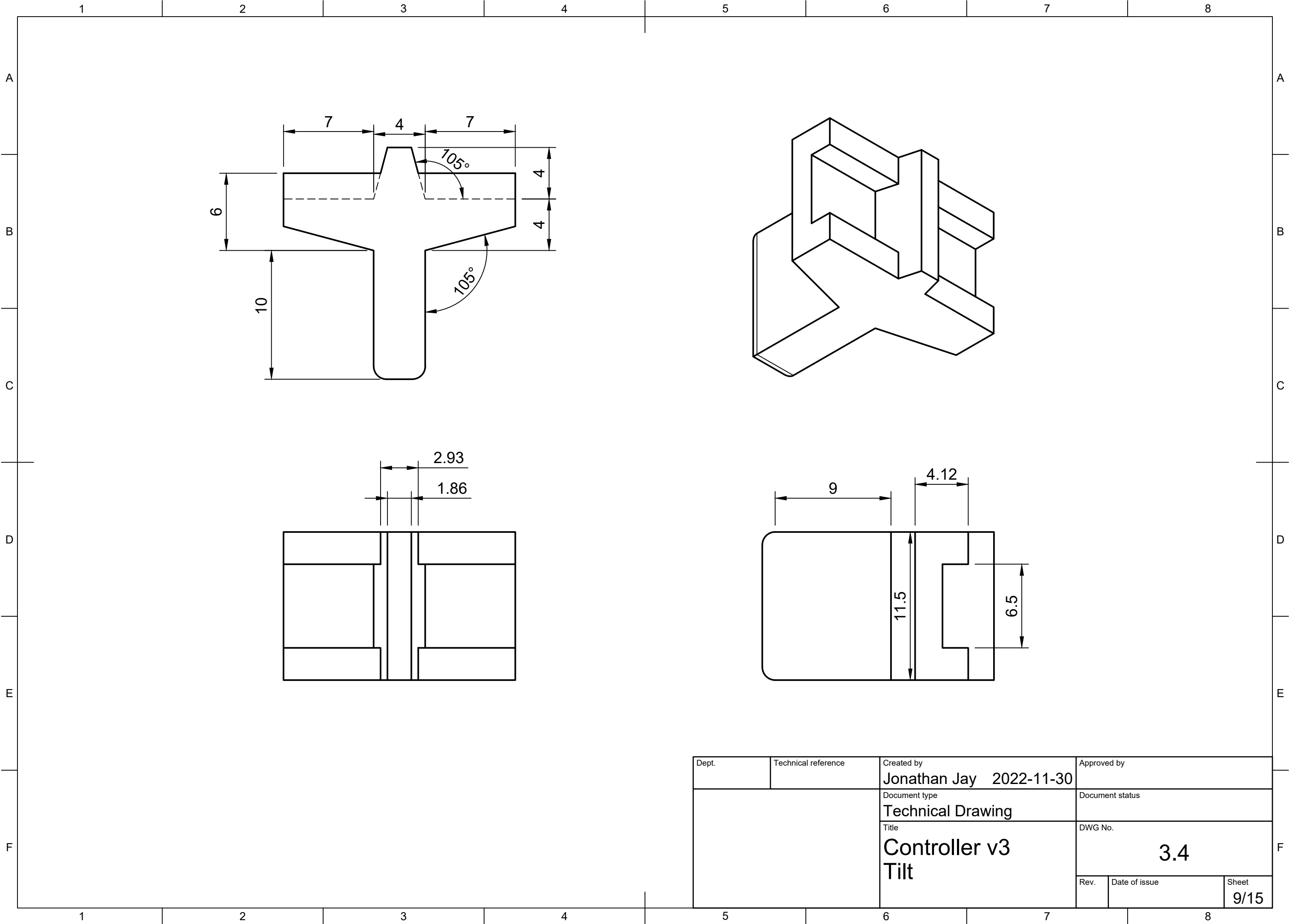


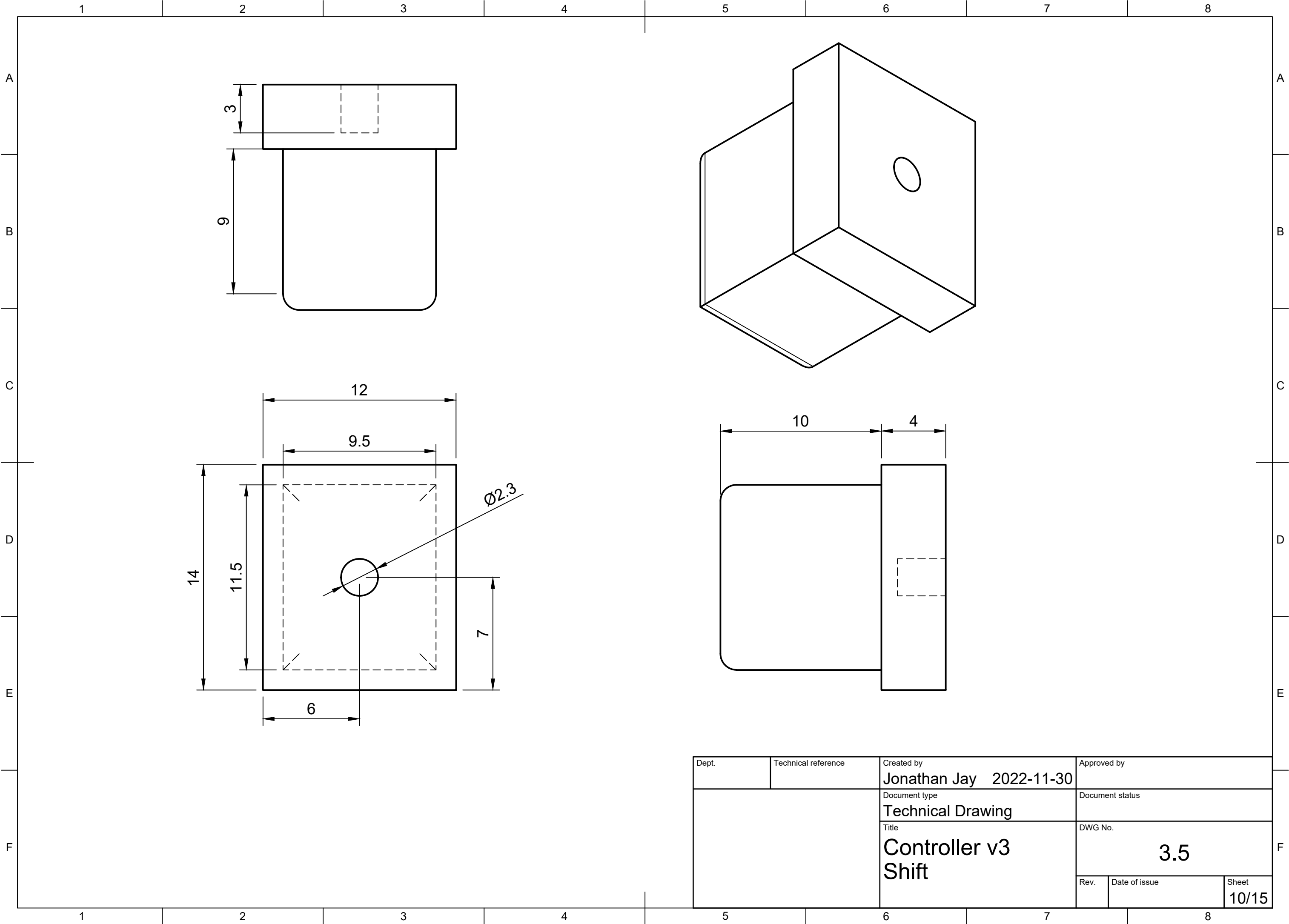
Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by
		Document type Technical Drawing	Document status
		Title Controller v3 LeftTrigger	DWG No. 3.2
		Rev.	Date of issue
		Sheet 7/15	

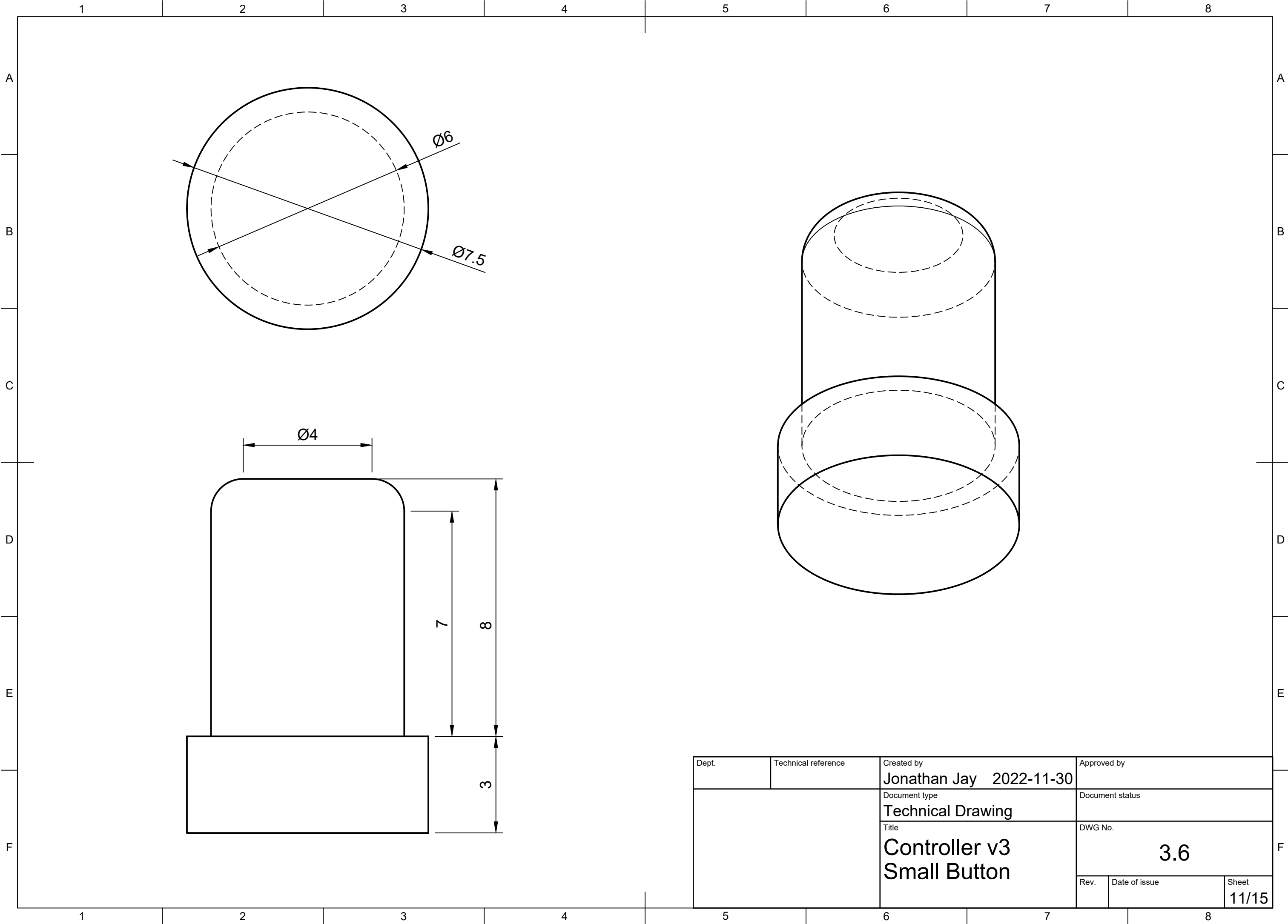


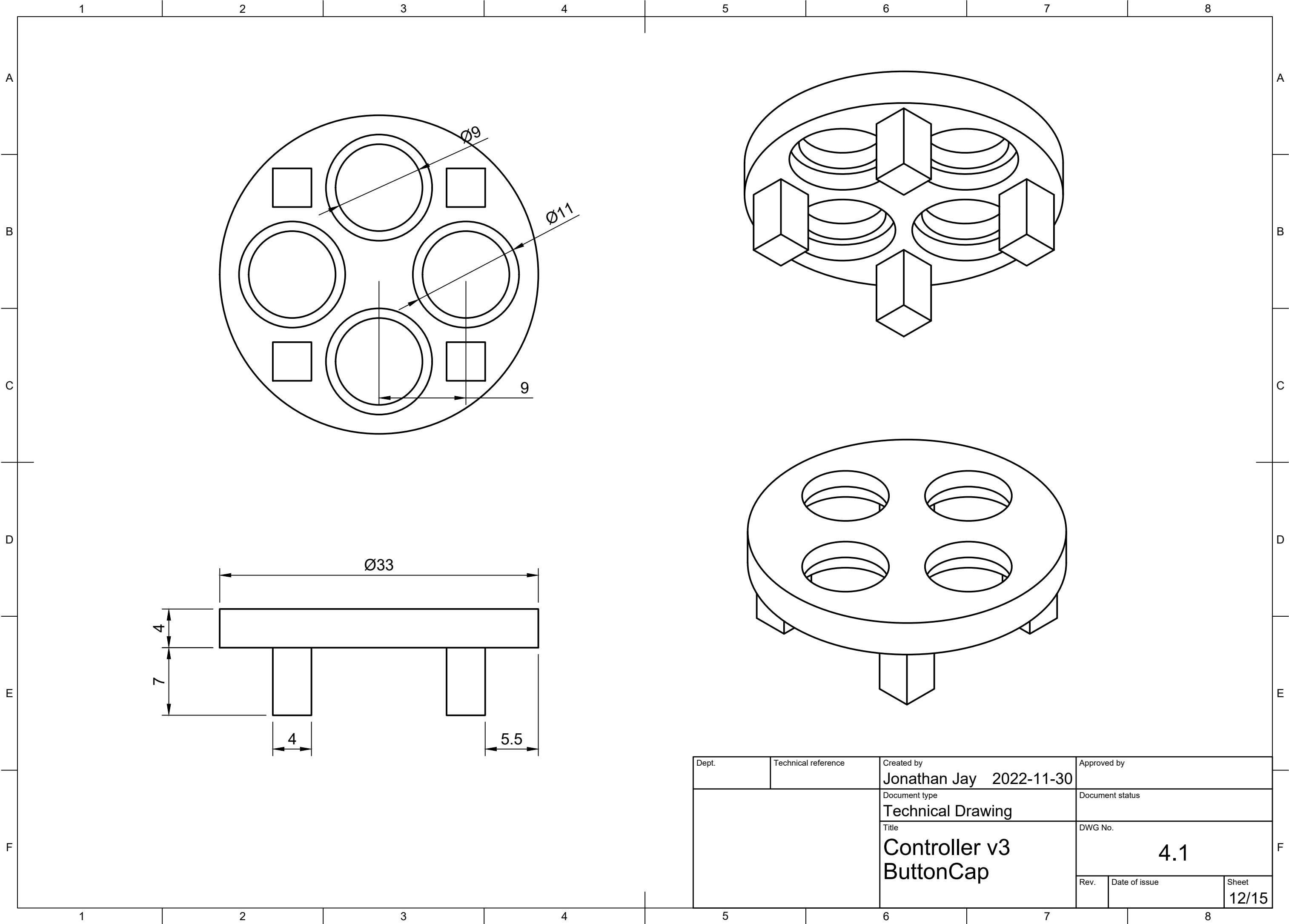
Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by
		Document type Technical Drawing	Document status
		Title Controller v3 RightTrigger	DWG No. 3.3
		Rev.	Date of issue
		Sheet 8/15	



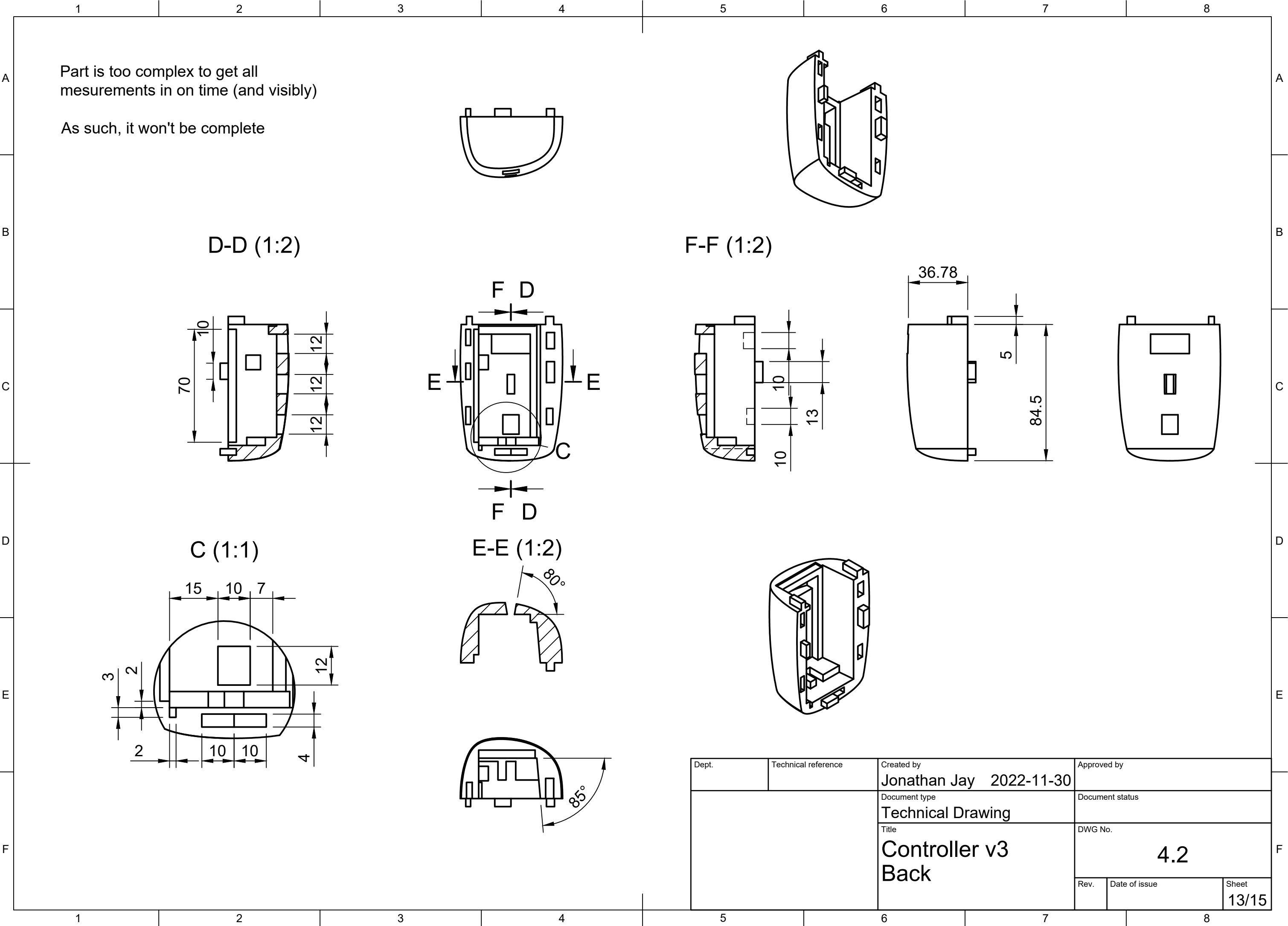


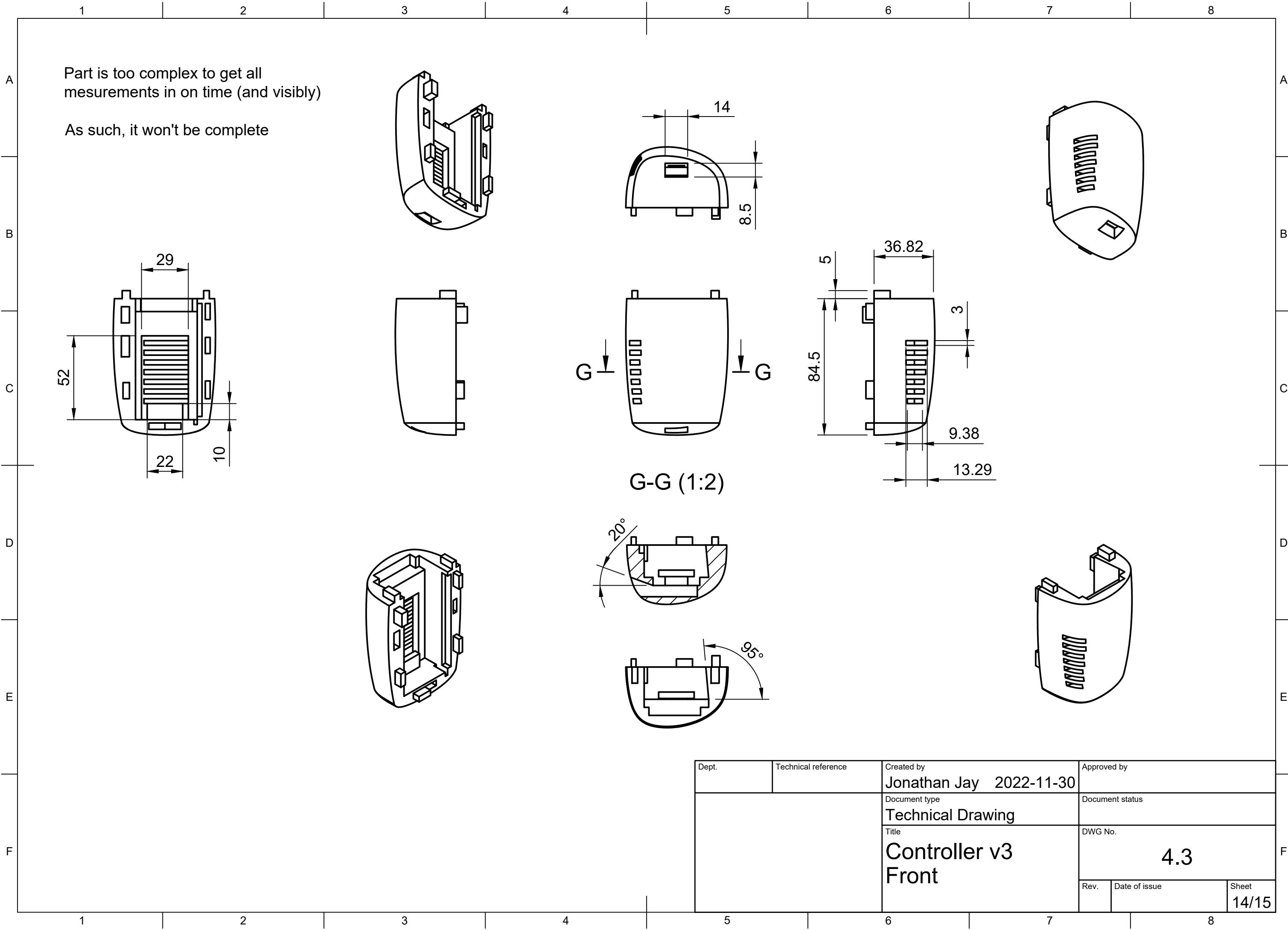


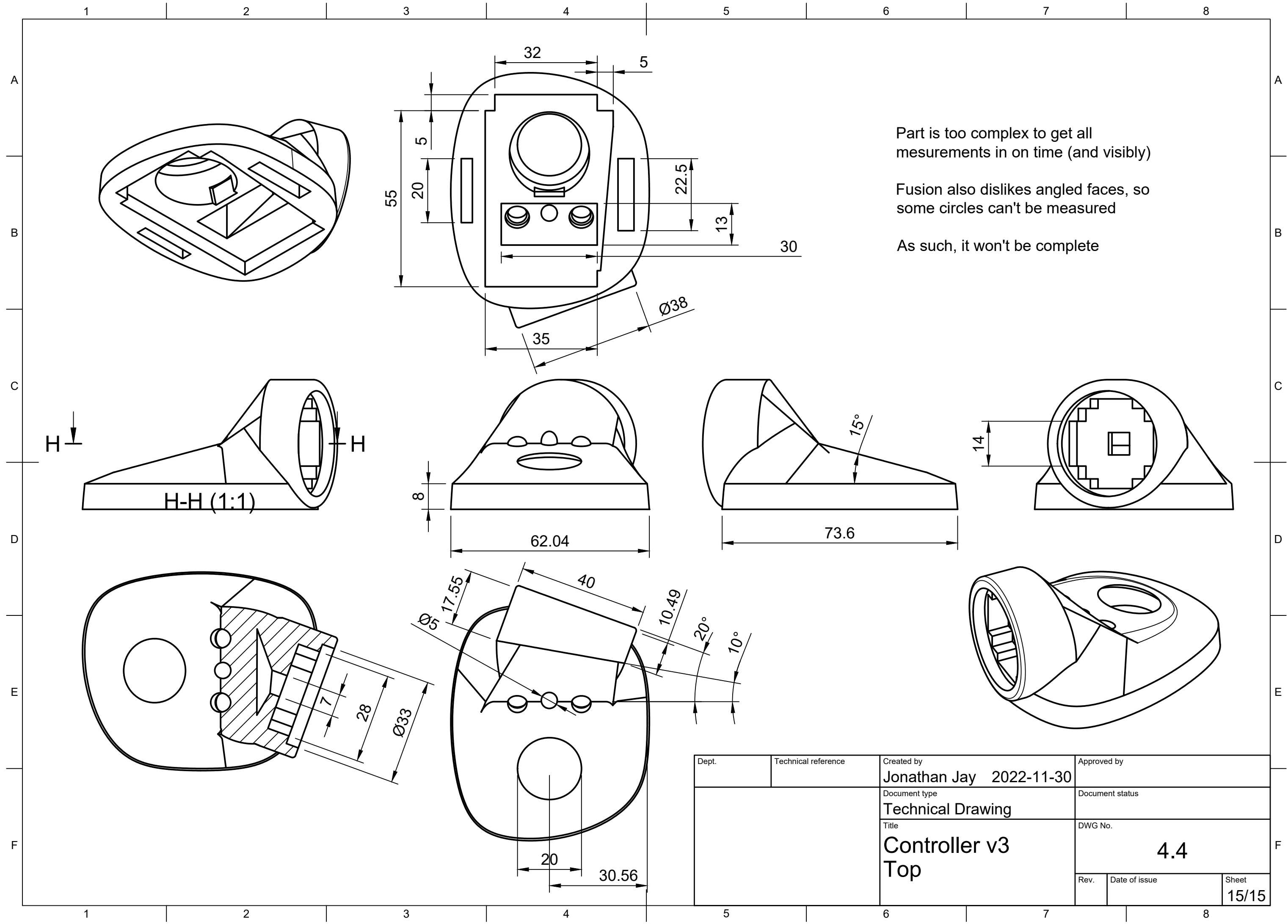




Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by	
		Document type Technical Drawing	Document status	
		Title Controller v3 ButtonCap	DWG No. 4.1	
			Rev.	Date of issue
			Sheet 12/15	







Part is too complex to get all  
measurements in on time (and visibly)

Fusion also dislikes angled faces, so  
some circles can't be measured

As such, it won't be complete

Dept.	Technical reference	Created by Jonathan Jay 2022-11-30	Approved by	
		Document type Technical Drawing	Document status	
		Title Controller v3 Top	DWG No. 4.4	
			Rev.	Date of issue
			Sheet 15/15	