
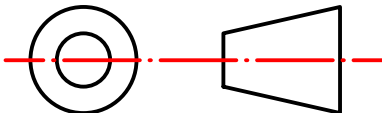
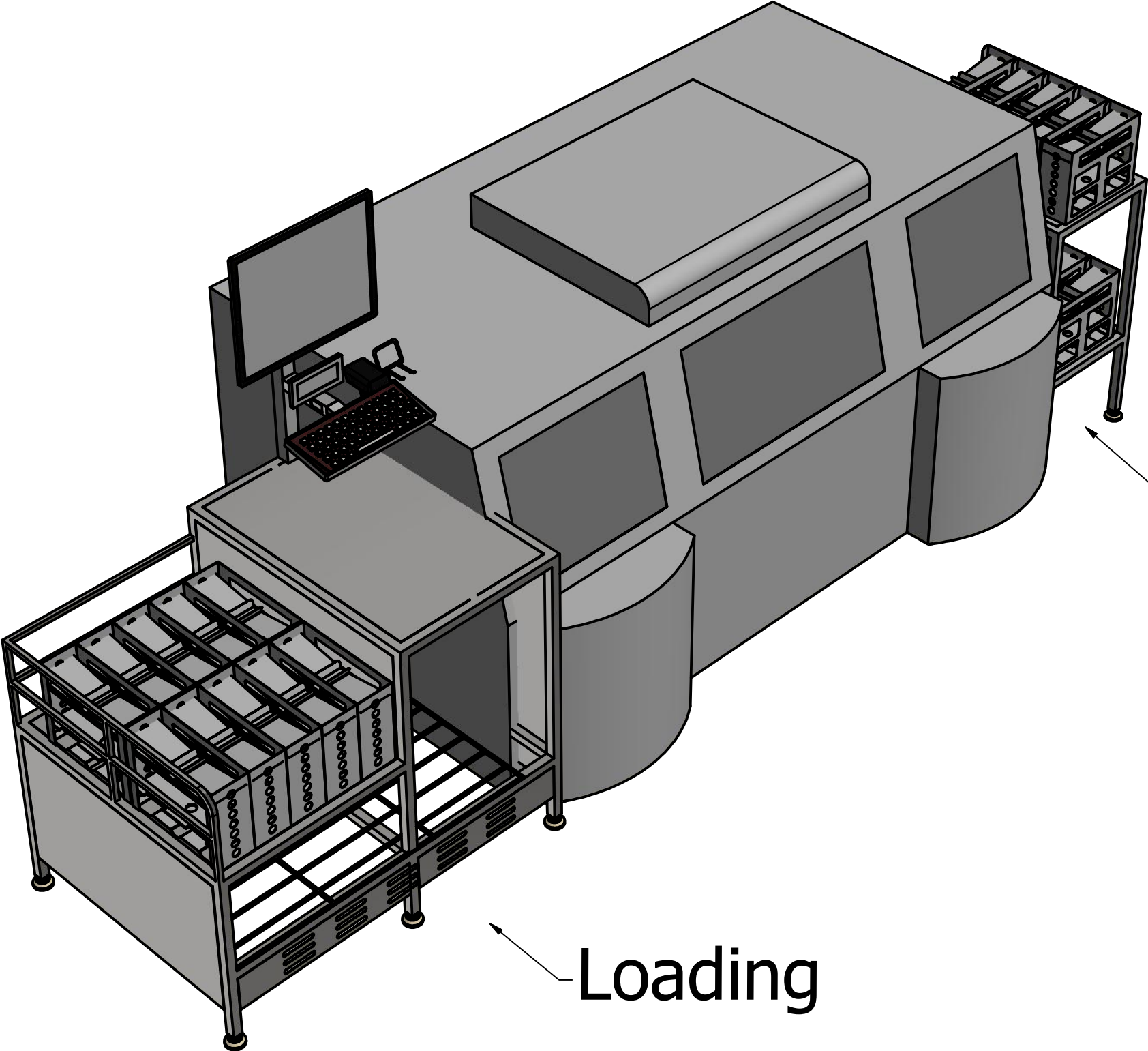

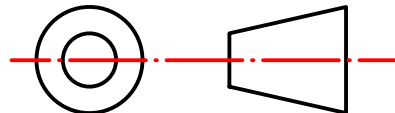


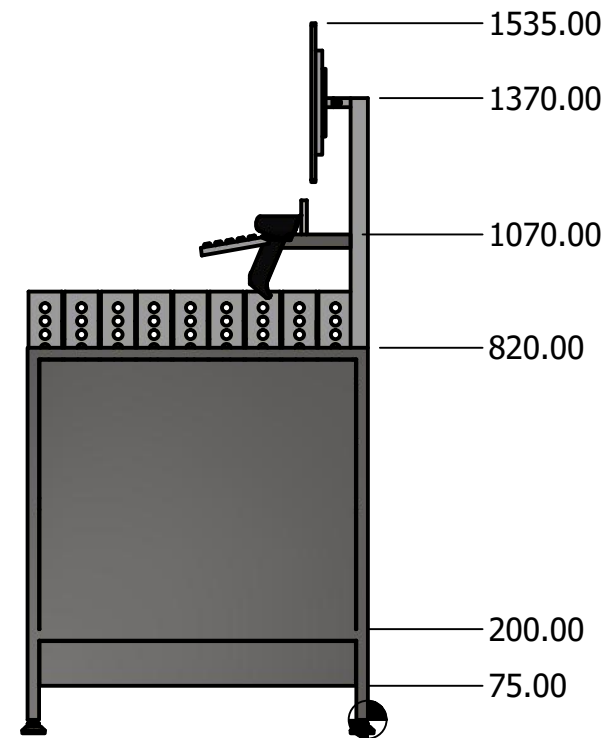
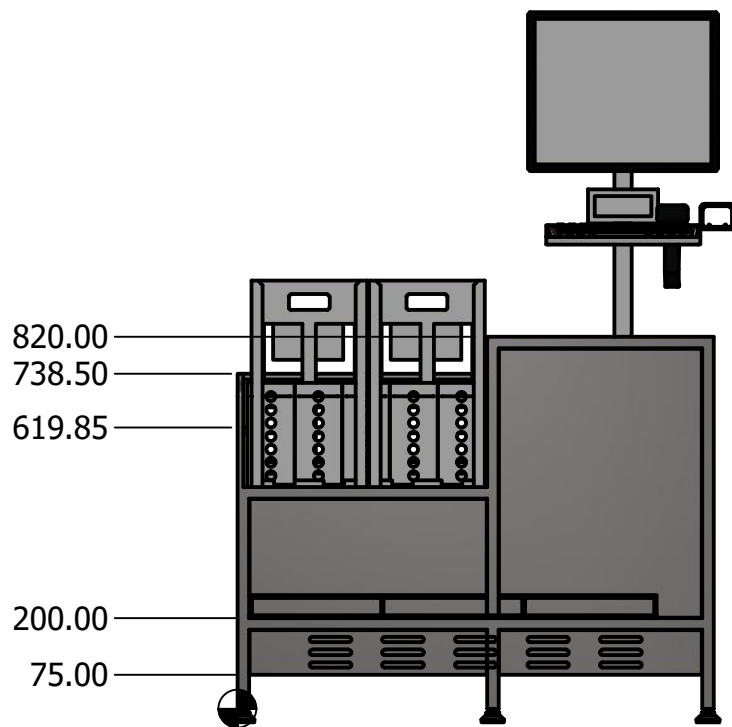
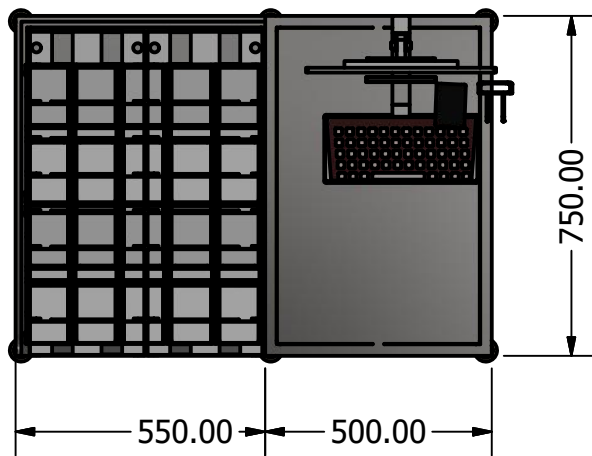
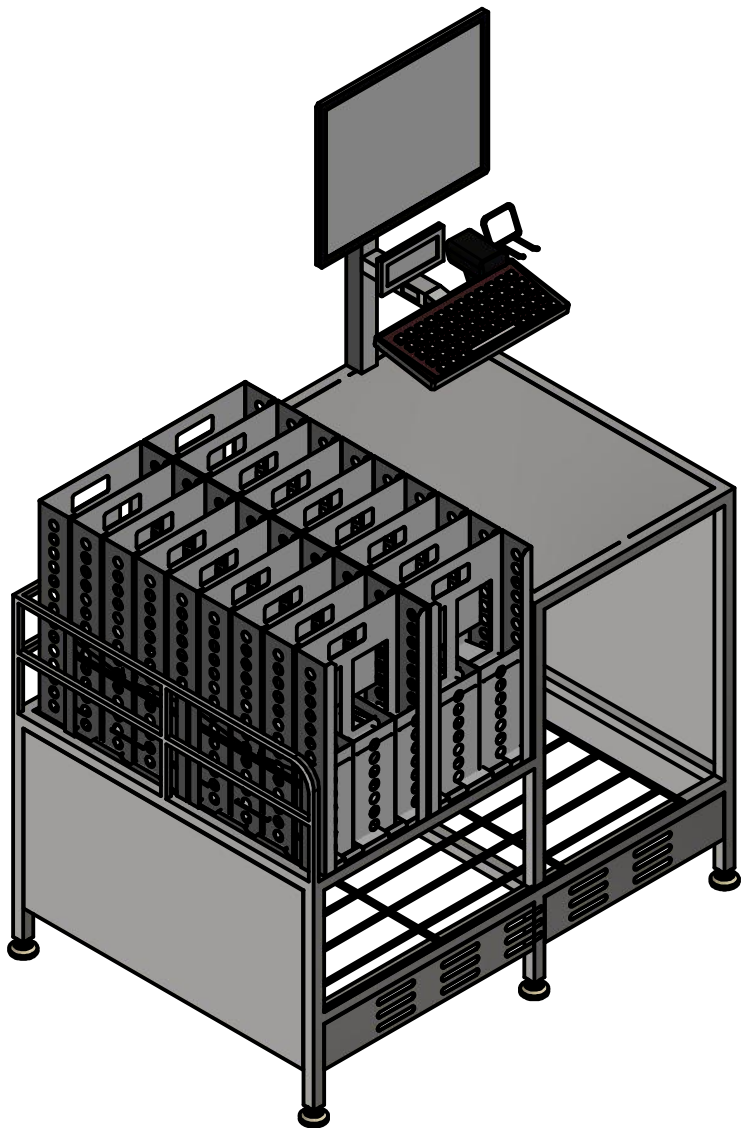
Dambar Cut Workstation


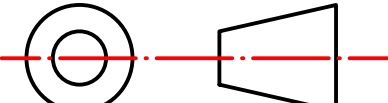
<div></div> <div>PT Infineon Technologies Batam</div> <div>Visit us at : www.infineon.com</div>	 <div>3RD ANGLE PROJECTION</div>		<div>Project : -</div>			Dwg by	Agus Saputra	
	Dimensions	mm	<div>Discription : Dambar Cut Workstation</div>			Check by		
	Tolerances	E.G. 1000mm = ± 1,0 100mm = ± 0,5 10mm = ± 0,1				Approve by		
	Material	-	<div>Dwg No : Drawing STD</div>					
		Size	Revision	Sheets				
		A3		SHEET 1 OF 4				



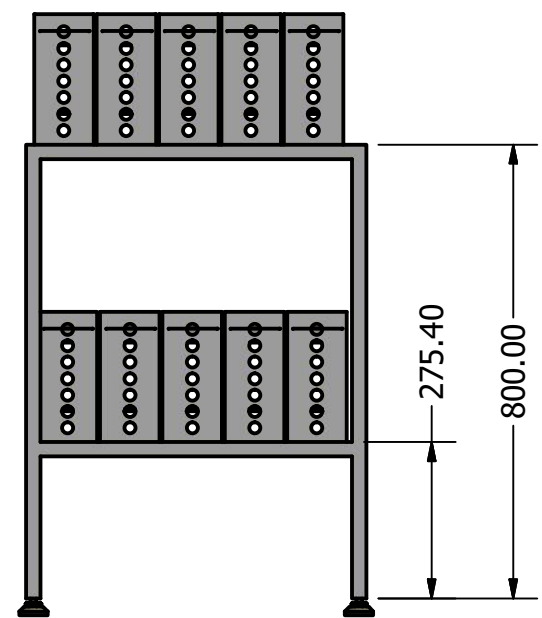
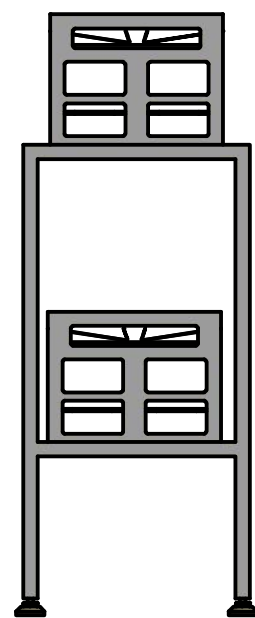
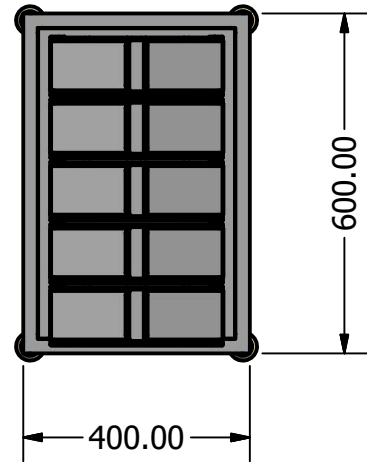
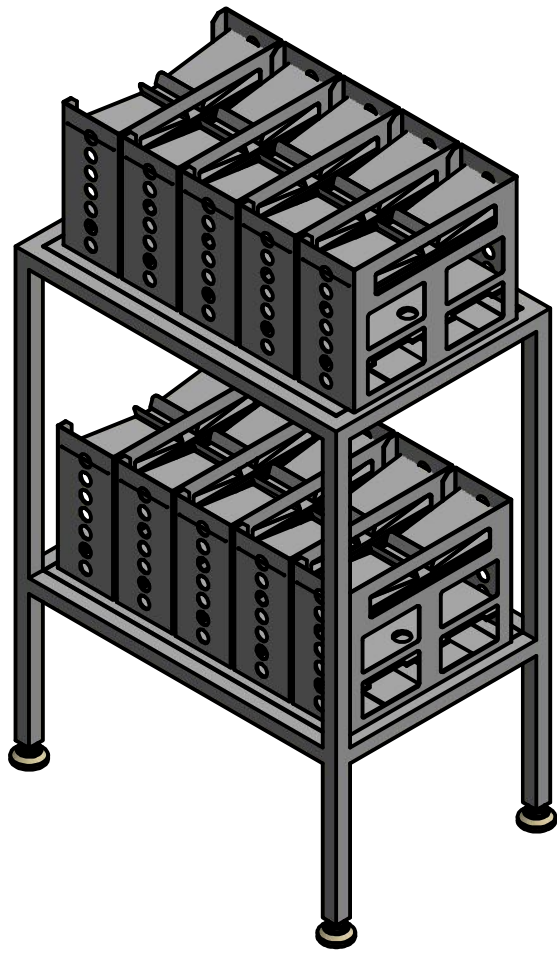
<div></div> <div>PT Infineon Technologies Batam</div> <div>Visit us at : www.infineon.com</div>	<div></div> <div>3RD ANGLE PROJECTION</div>		<div>Project :</div> <div>-</div>			Dwg by	Agus Saputra	
	Dimensions	mm	<div>Discription :</div> <div>Dambar Cut Workstation</div>			Check by		
	Tolerances	E.G. 1000mm = ± 1,0 100mm = ± 0,5 10mm = ± 0,1	<div>Dwg No :</div> <div>Drawing STD</div>			Approve by		
			Size	Revision	Sheets			
	Material	-	A3		SHEET 2 OF 4			


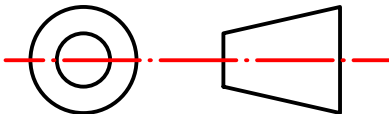
1. Loading Workstation



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	Dimensions	mm	Discription : Dambar Cut Workstation			Check by		
	Tolerances	E.G. 1000mm = ± 1,0 100mm = ± 0,5 10mm = ± 0,1	Dwg No : Drawing STD			Approve by		
			Size	Revision	Sheets			
	Material	-	A3		SHEET 3 OF 4			

2. UnLoading Workstation



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	Dimensions		mm		Discription : Dambar Cut Workstation			Check by		
	Tolerances		E.G. 1000mm = ± 1,0 100mm = ± 0,5 10mm = ± 0,1		Dwg No : Drawing STD			Approve by		
					Size	Revision	Sheets			
					A3		SHEET 4 OF 4			