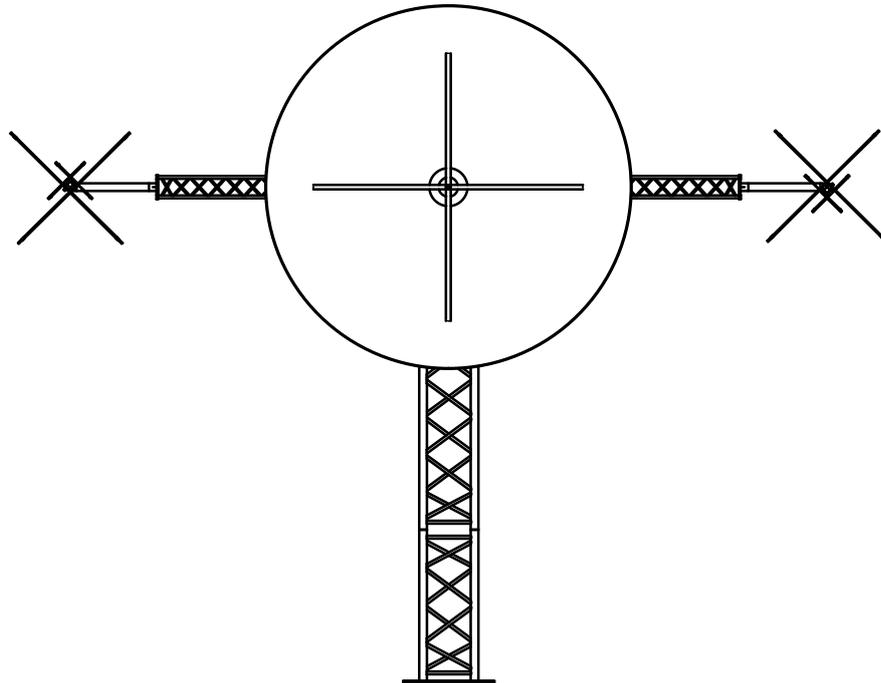
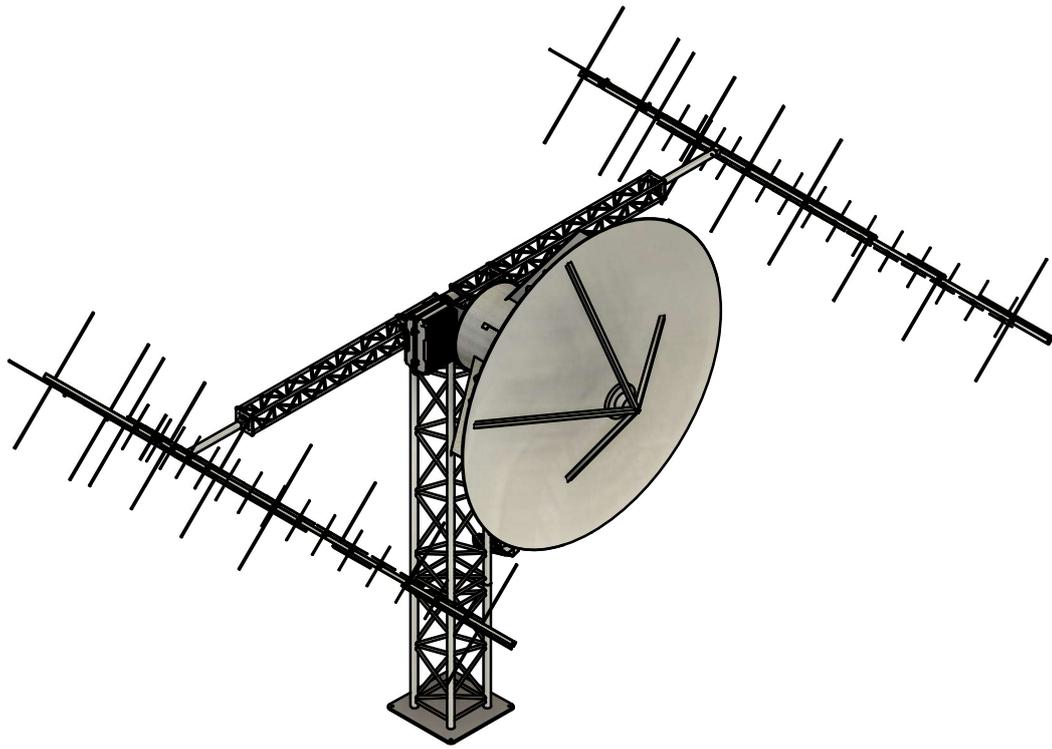
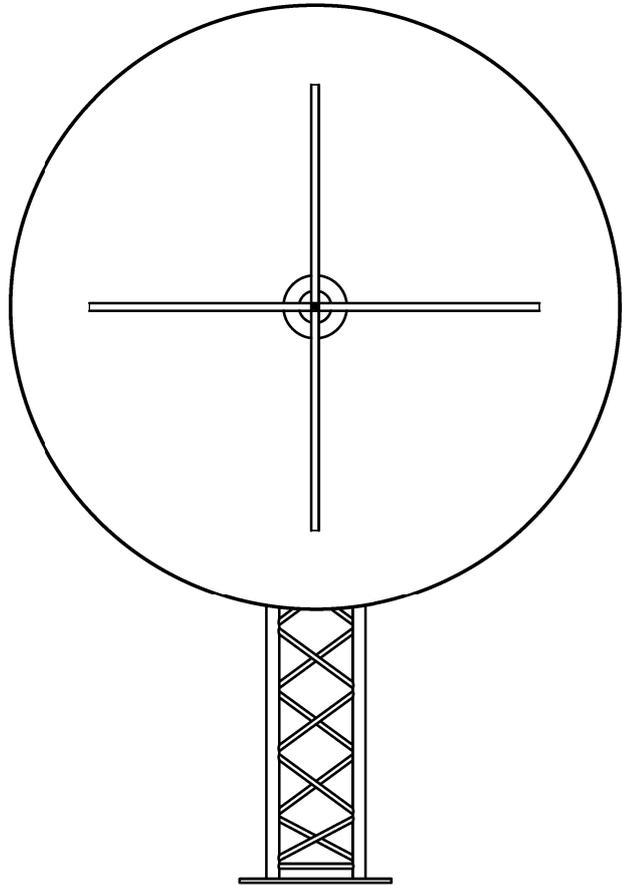


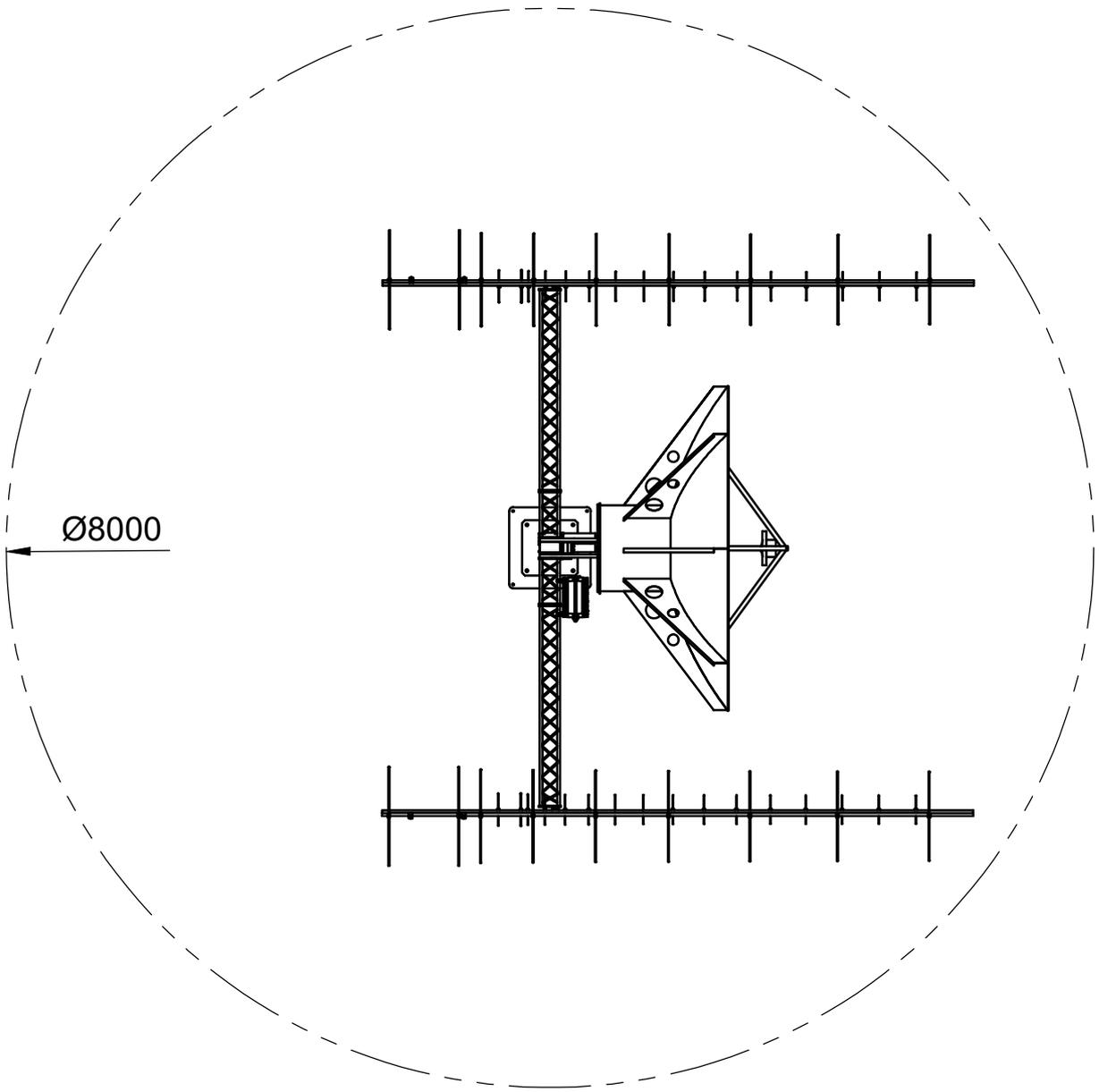
Dept.	Technical reference	Created by <b>Adrelys</b> <b>24/04/2024</b>	Approved by		
		Document type	Document status		
		Title <b>AGS3</b> <b>Global view</b>	DWG No.		
		Quad antenna version	Rev. <b>1</b>	Date of issue	Sheet <b>1/12</b>



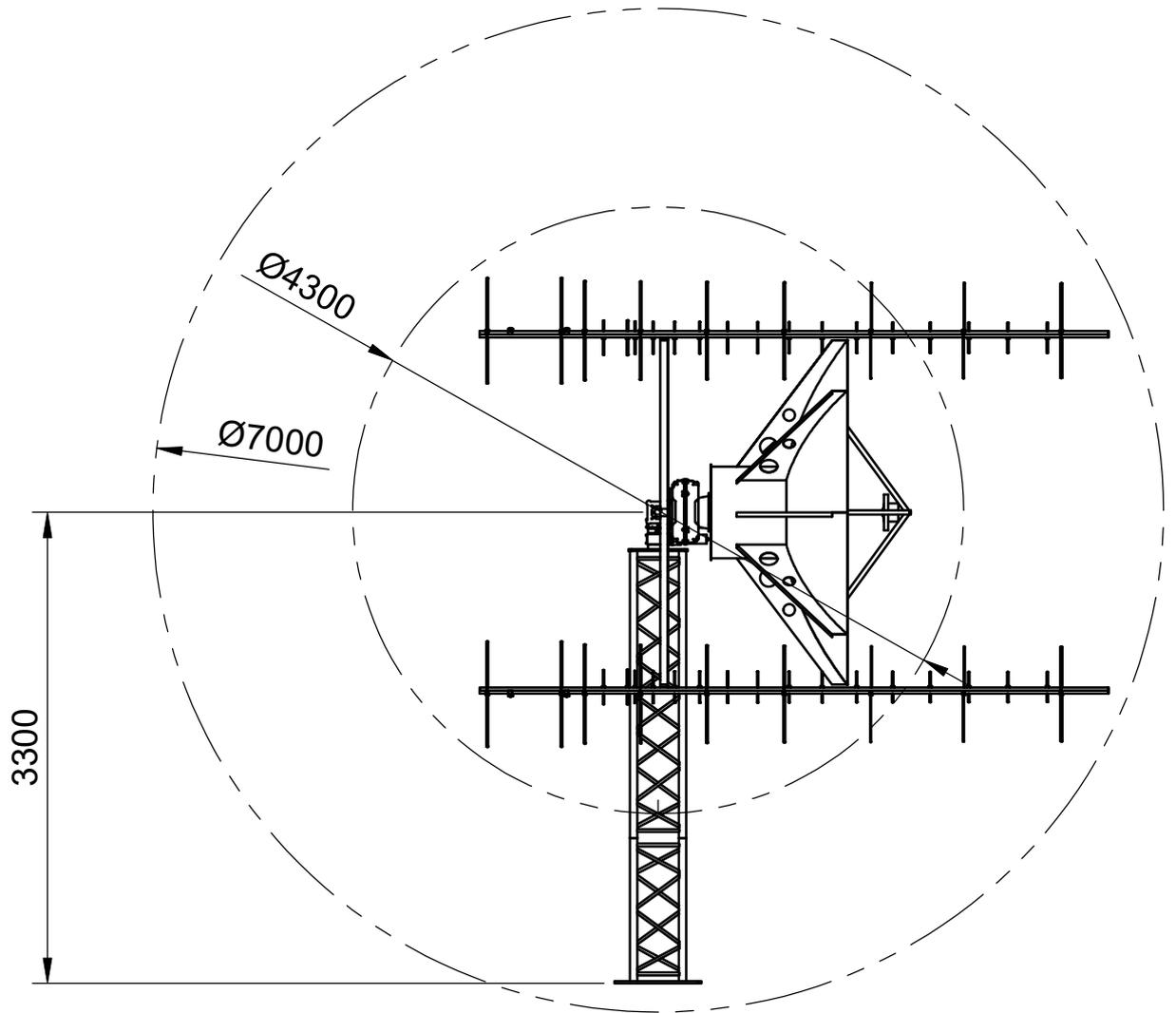
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		Document type	Document status		
		Title <b>AGS3</b> <b>Global view</b>	DWG No.		
		<b>Dual antenna version</b>	Rev. <b>1</b>	Date of issue	Sheet <b>2/12</b>



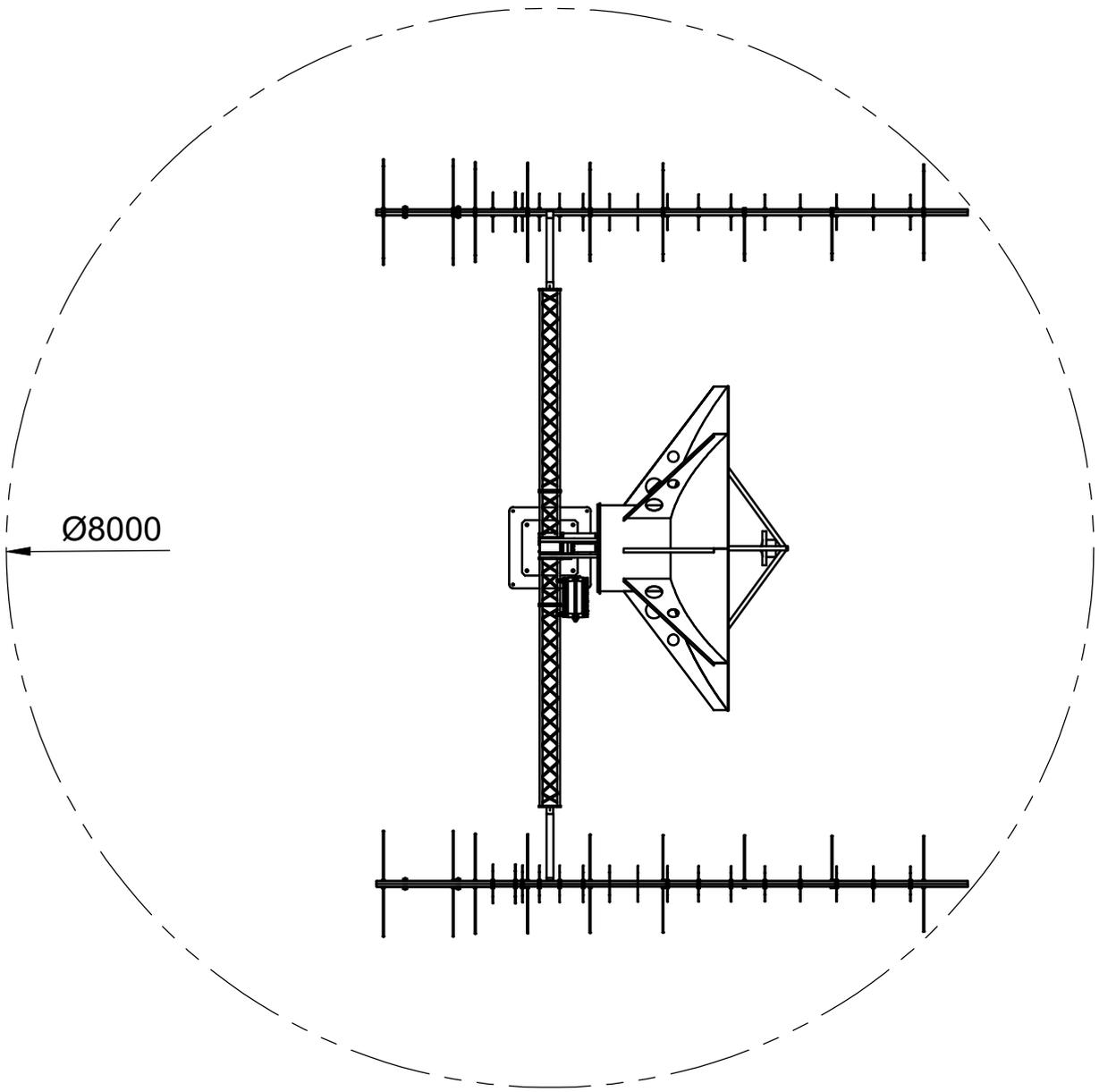
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		Document type	Document status	
		Title <b>AGS3</b> <b>Global view</b> <b>Without UHV-VHF</b>	DWG No.	
		Rev. <b>1</b>	Date of issue	Sheet <b>3/12</b>



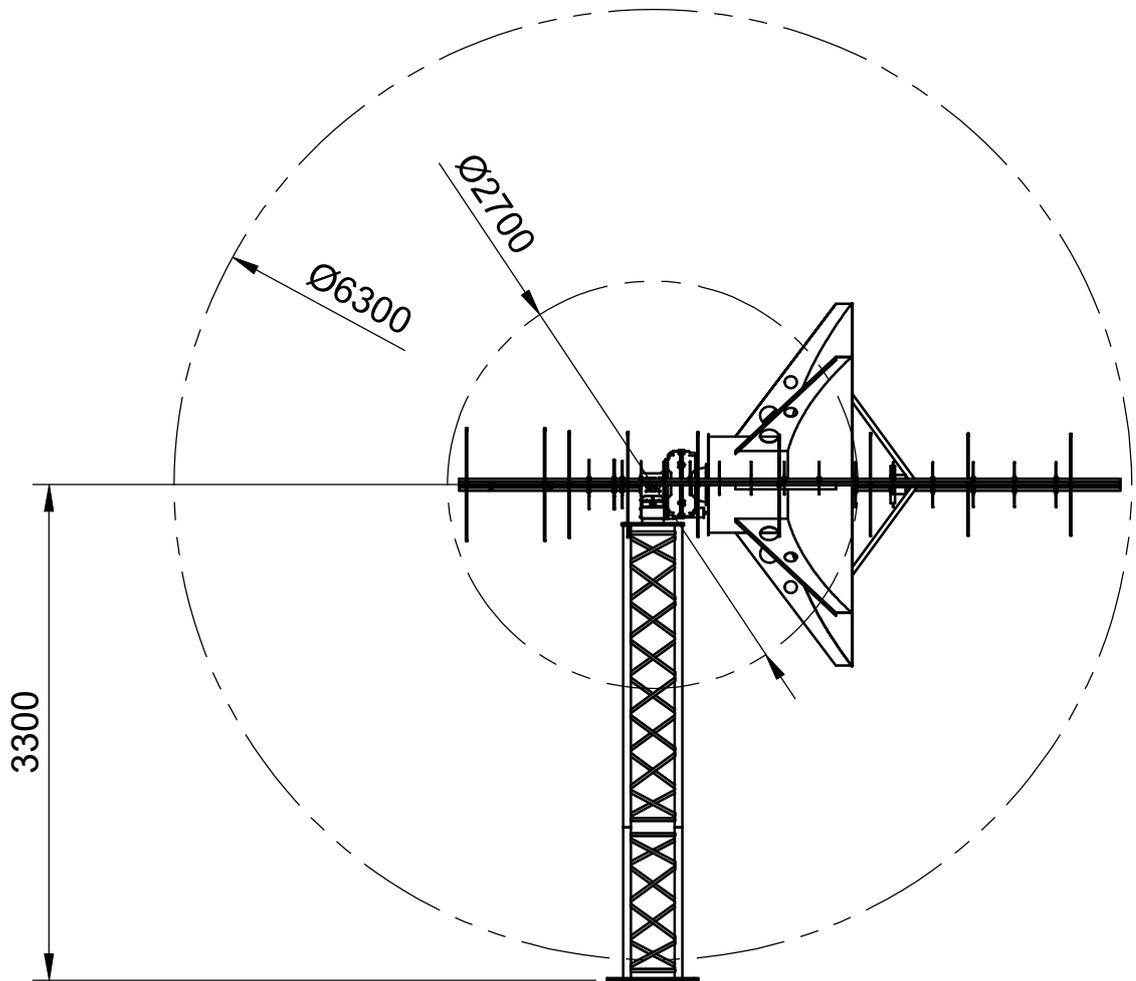
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		Title <b>AGS3</b> <b>Azimuth footprint</b>	DWG No.		
		<b>Quad antenna version</b>	Rev. <b>1</b>	Date of issue	Sheet <b>4/12</b>



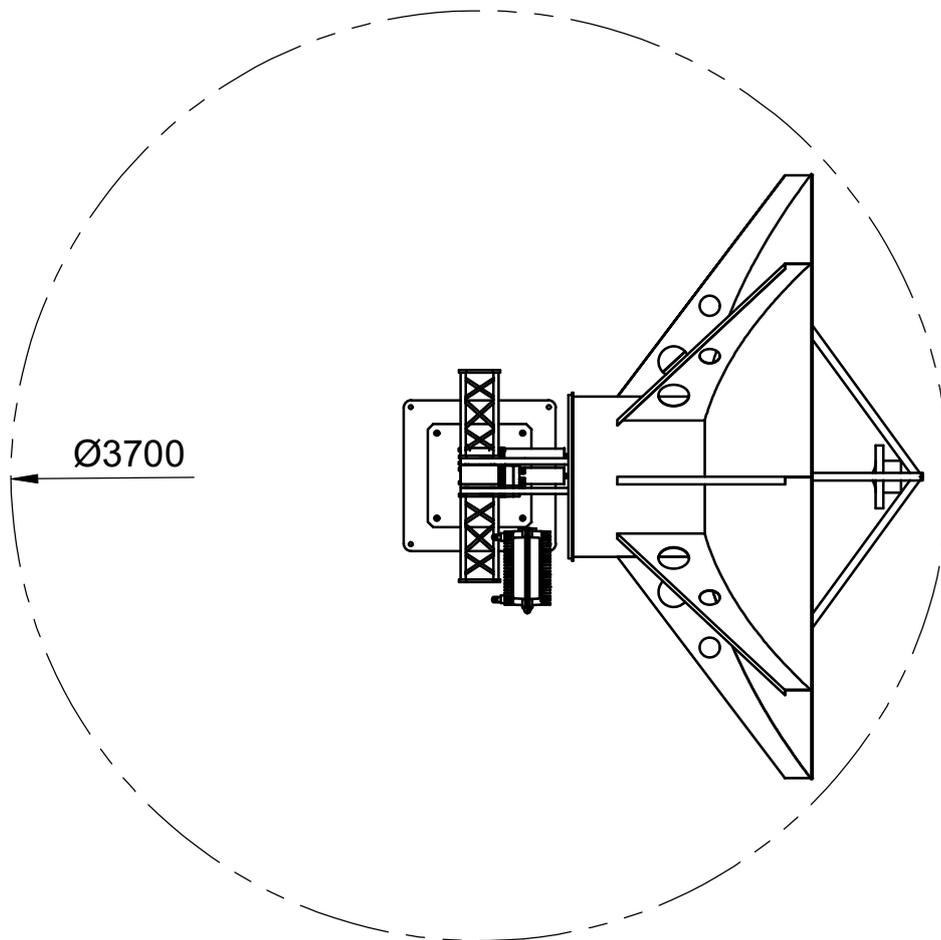
Dept.	Technical reference	Created by <b>Adrelys</b>	24/04/2024		Approved by
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		Title <b>AGS3 Elevation footprint Quad antenna version</b>	DWG No.		
		Rev. <b>1</b>	Date of issue	Sheet <b>5/12</b>	



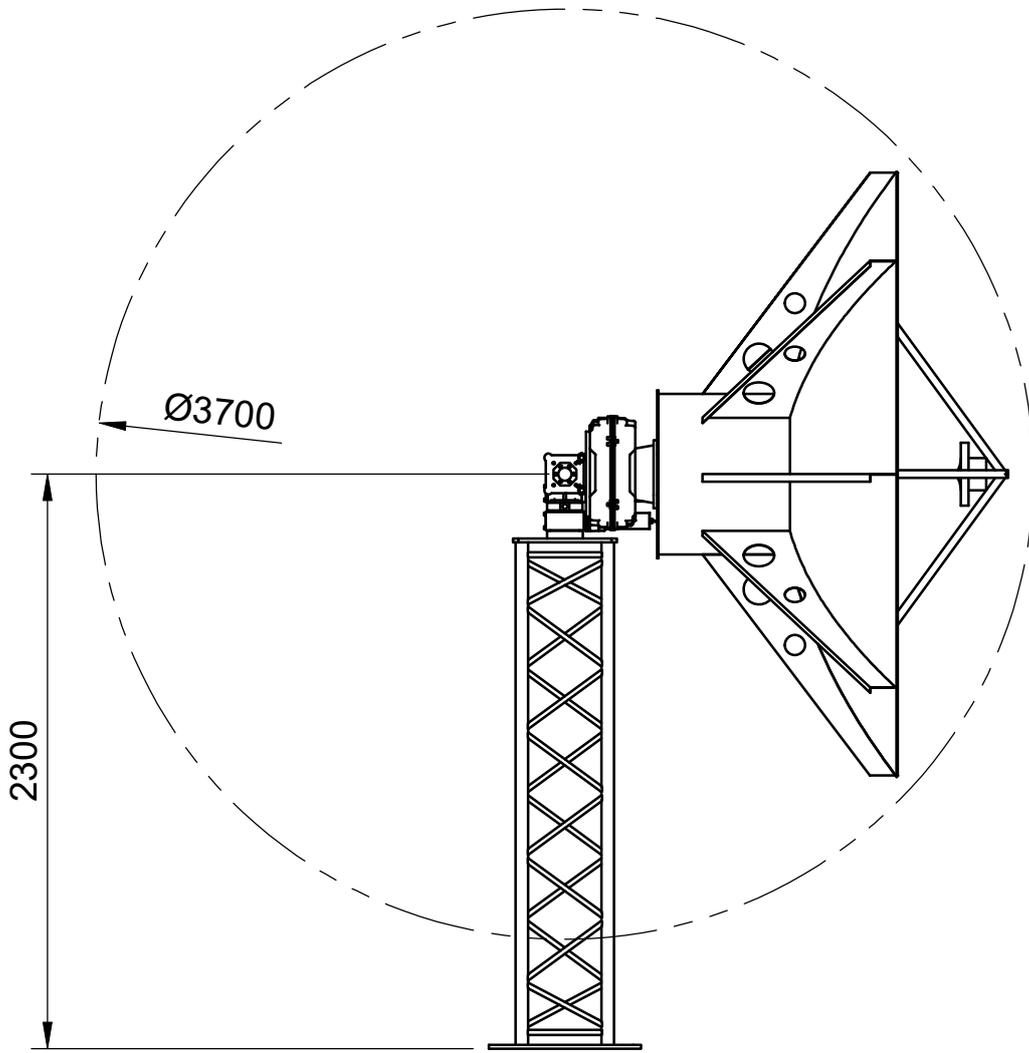
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		Document type	Document status	
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		Rev. <b>1</b>	Date of issue	Sheet <b>6/12</b>



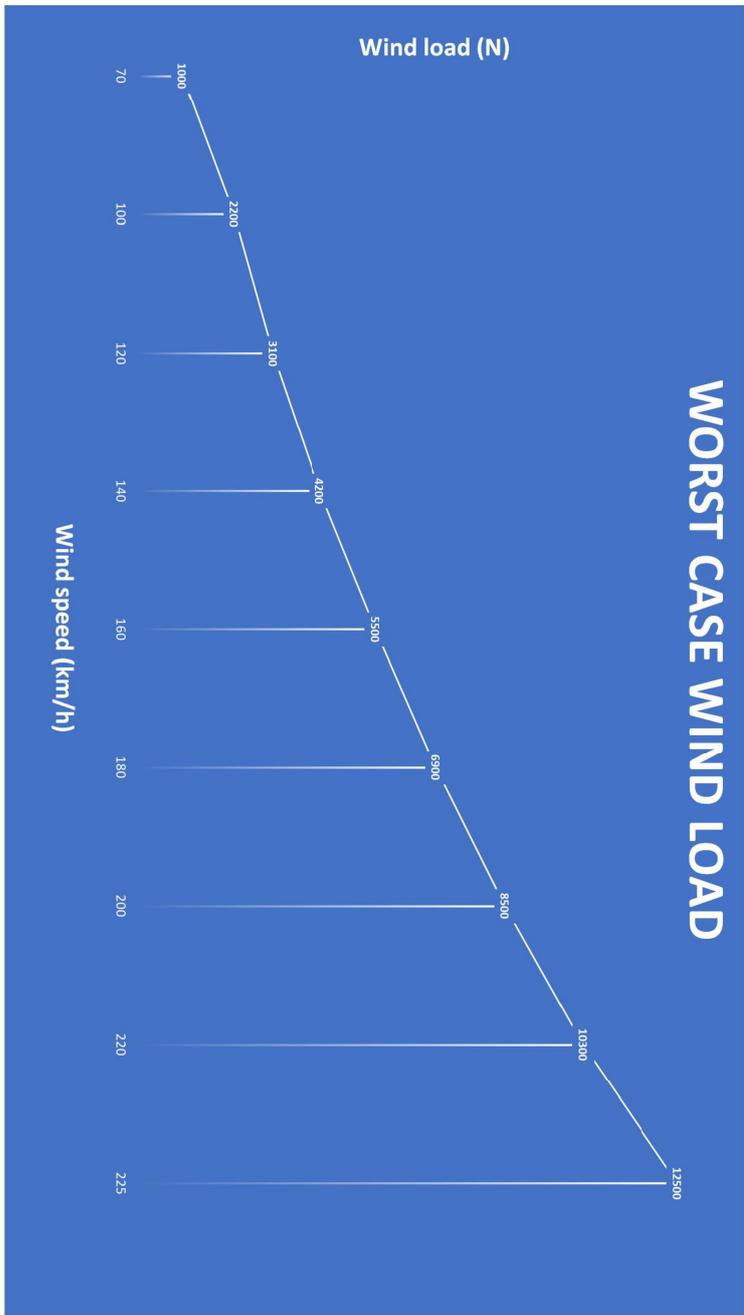
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		Rev. <b>1</b>	Date of issue	Sheet <b>7/12</b>	



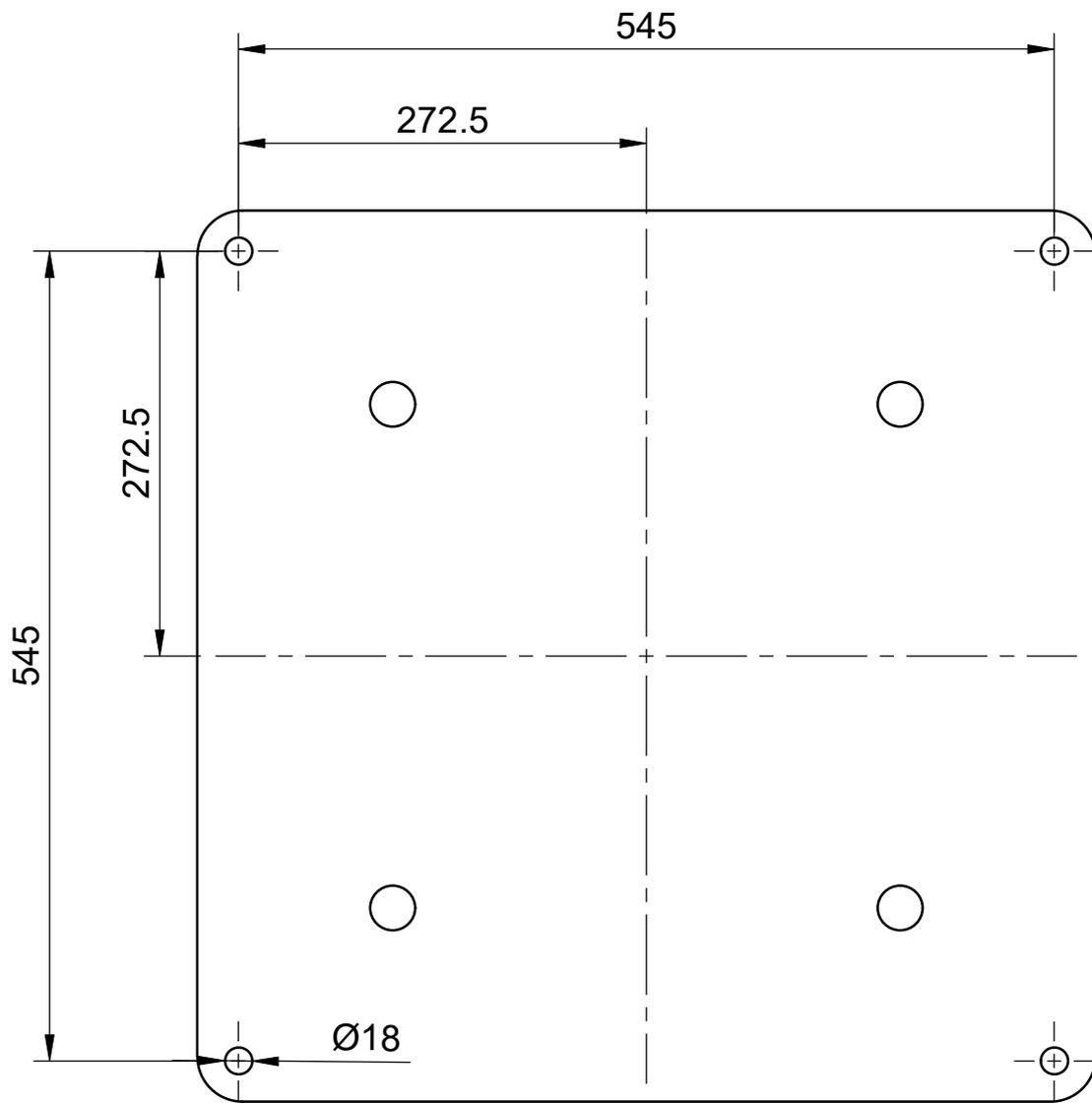
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			24/04/2024	
		Document type	Document status	
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			Rev. <b>1</b>	Date of issue
				Sheet <b>8/12</b>



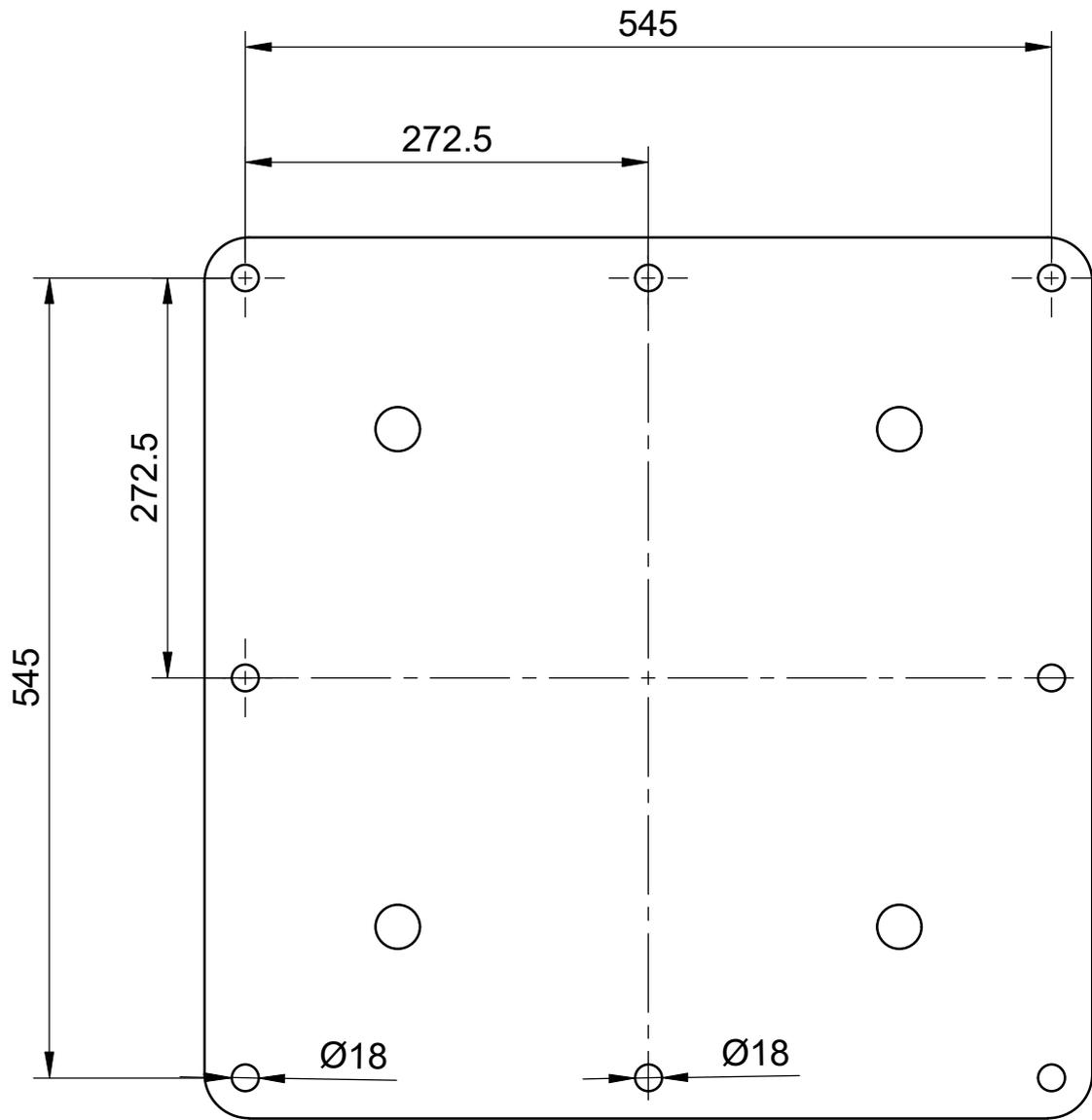
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		Rev. <b>1</b>	Date of issue	Sheet <b>9/12</b>	



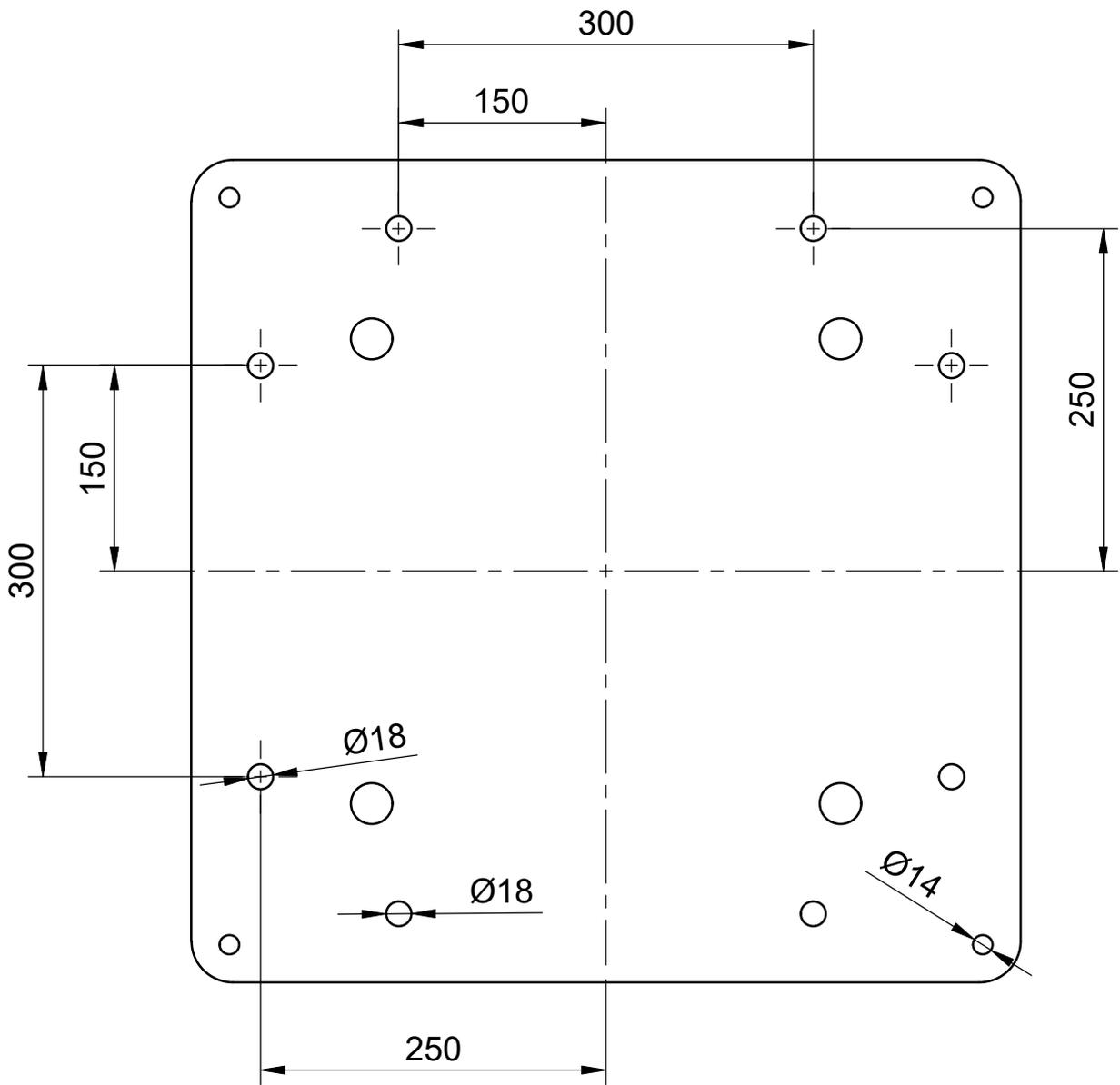
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		Document type	Document status	
		Title <b>AGS3 Wind load</b>	DWG No.	
		Rev. <b>1</b>	Date of issue	Sheet <b>10/12</b>



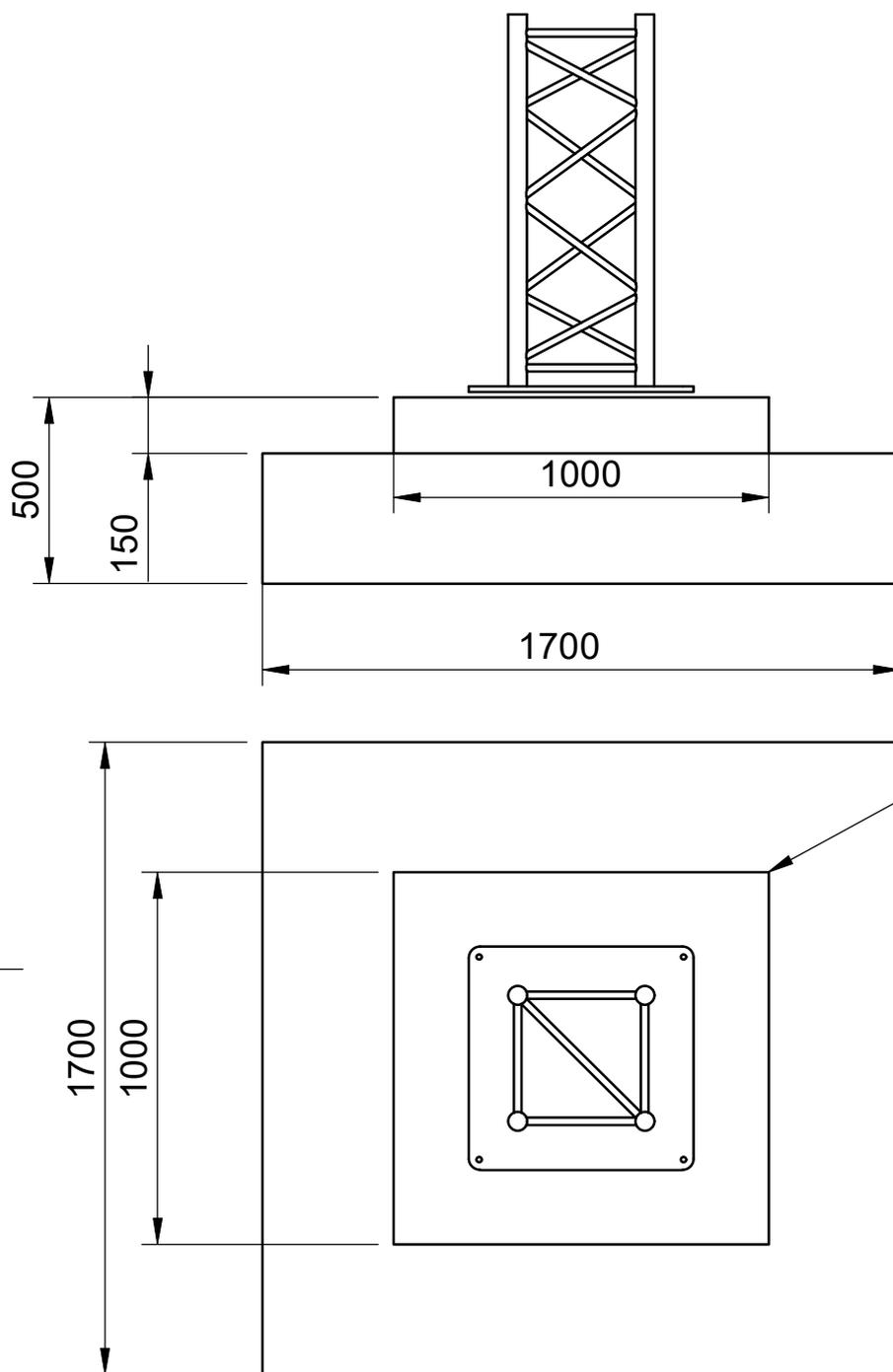
Dept.	Technical reference	Created by <b>Adrelys</b> <b>24/04/2024</b>	Approved by	
		Document type	Document status	
		Title <b>4x18</b> <b>EMLSP390</b>	DWG No.	
		Rev.	Date of issue	Sheet <b>11/12</b>



Dept.	Technical reference	Created by <b>Adrelys</b>	24/04/2024		Approved by
		Document type	Document status		
		Title <b>8x18 EMLSP390</b>	DWG No.		
		Rev.	Date of issue	Sheet <b>11/12</b>	



Dept.	Technical reference	Created by <b>Adrelys</b>	24/04/2024		Approved by
		Document type	Document status		
		Title <b>4x14 + 8x18 EMLSP390</b>	DWG No.		
		Rev.	Date of issue	Sheet <b>11/12</b>	



Concrete pad example for wind loads of 120 km/h.  
 This example is for illustration only. A study must be done based on the specific soil and winds.

Dept.	Technical reference	Created by <b>Adrelys</b>	24/04/2024		Approved by
		Document type	Document status		
		Title <b>AGS3 Concrete pad example</b>	DWG No.		
		Rev. <b>1</b>	Date of issue	Sheet <b>12/12</b>	