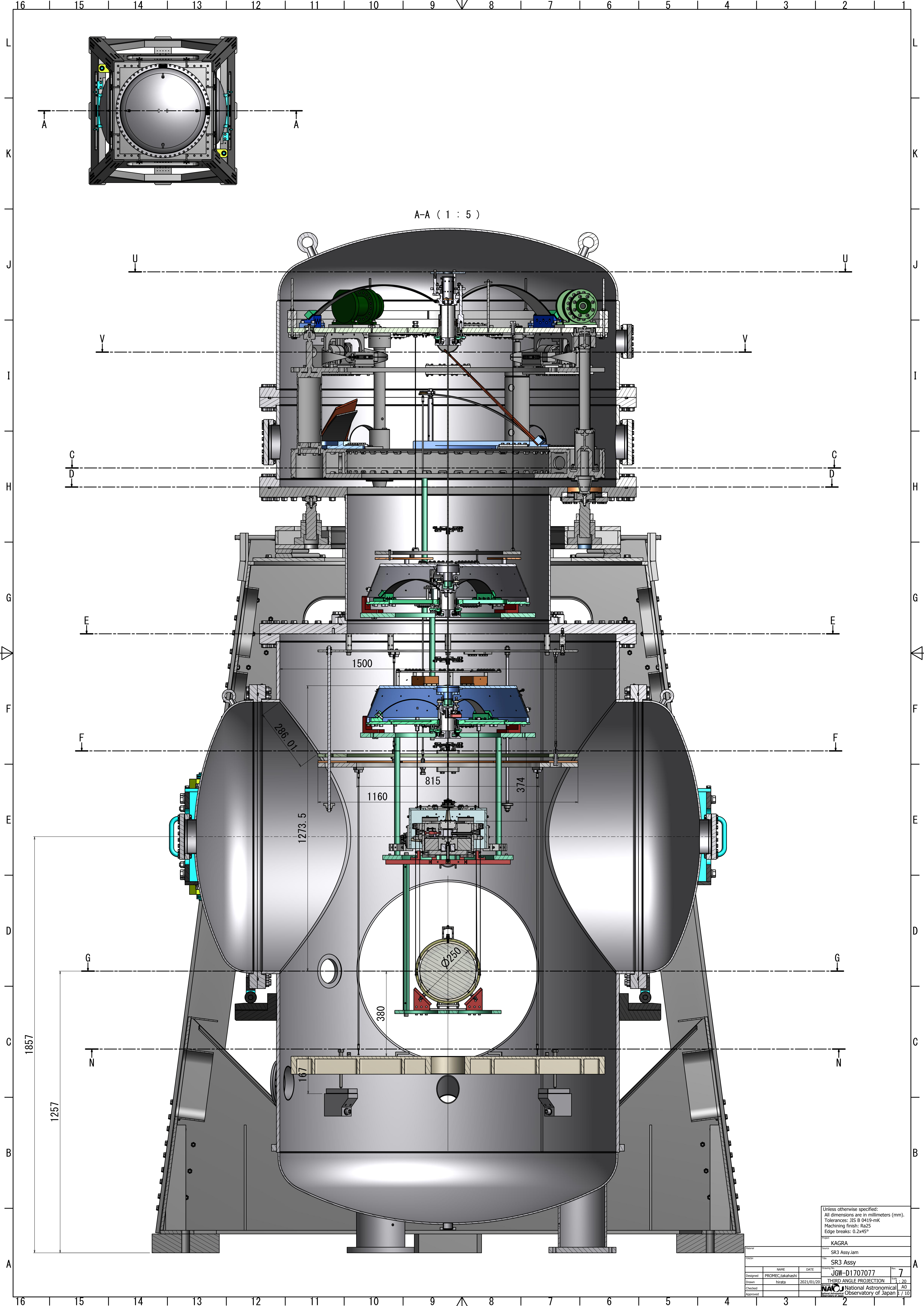
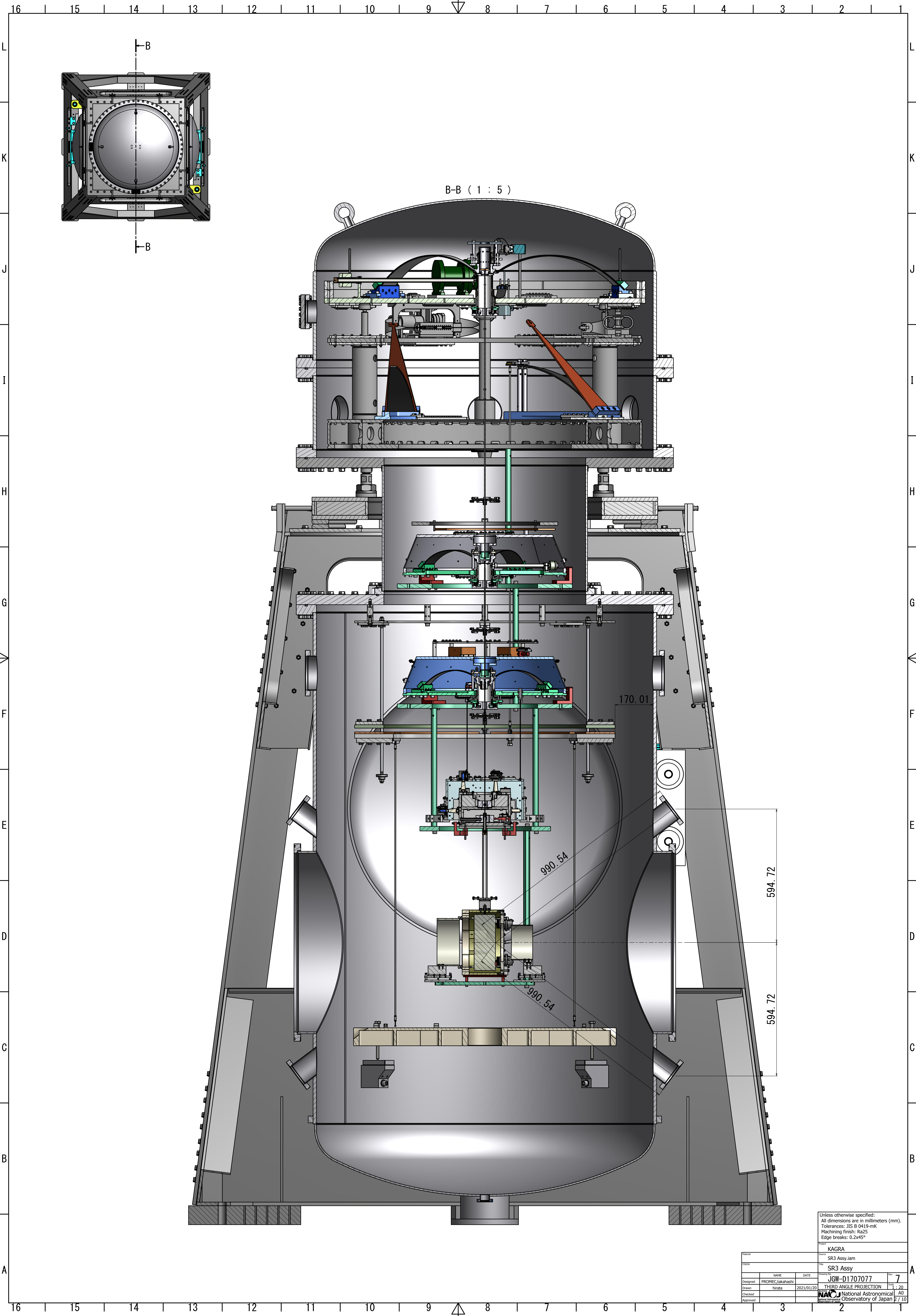




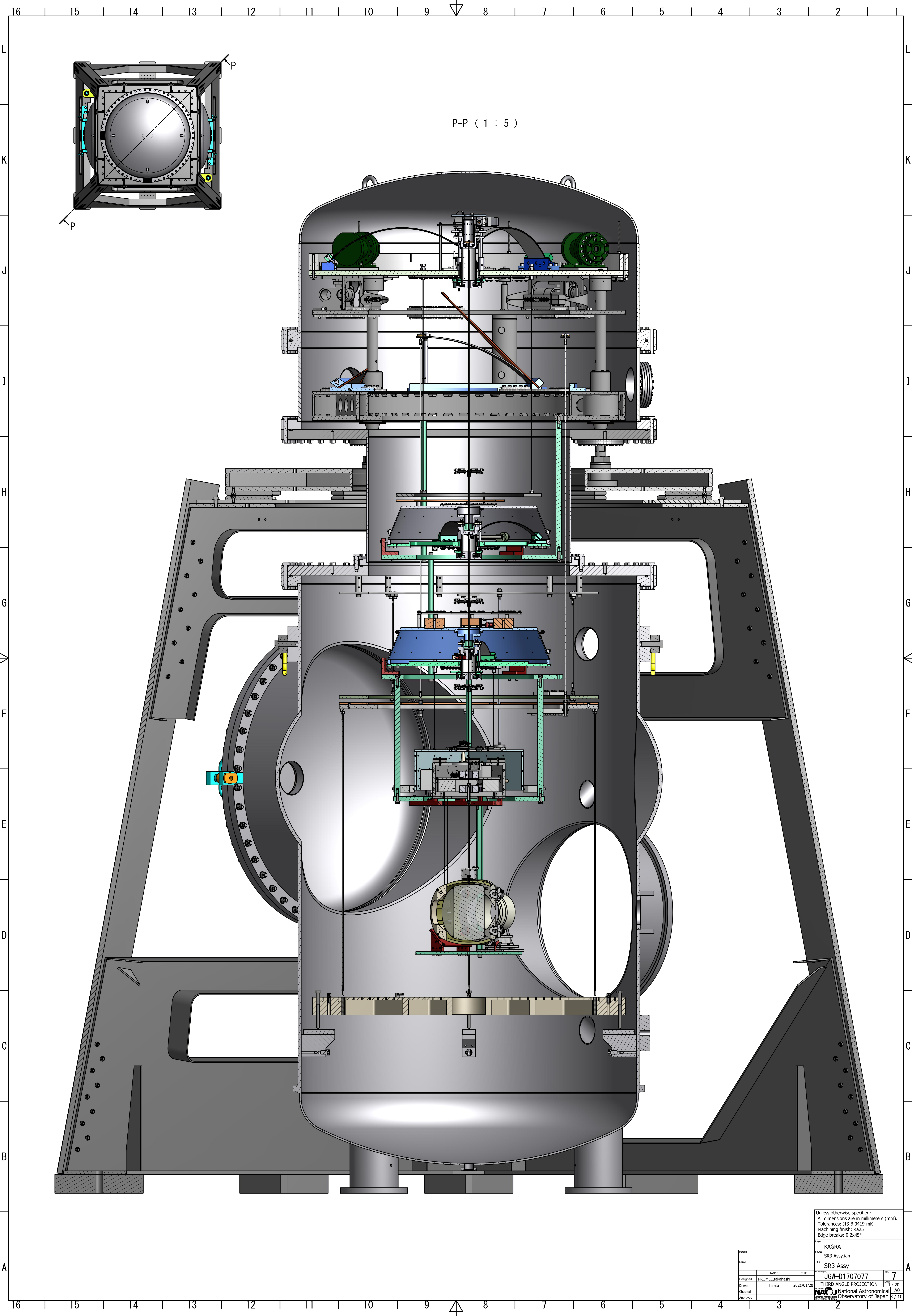
Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

Project		Name		Date	
Design		Checked		Approved	
Drawn		Hirata		2021/01/20	
Project No.		Drawing No.		Rev.	
SR3 Assy		JGW-D1707077		7	
THIRD ANGLE PROJECTION		Scale		1 : 20	
National Astronomical Observatory of Japan		A0		1 / 10	



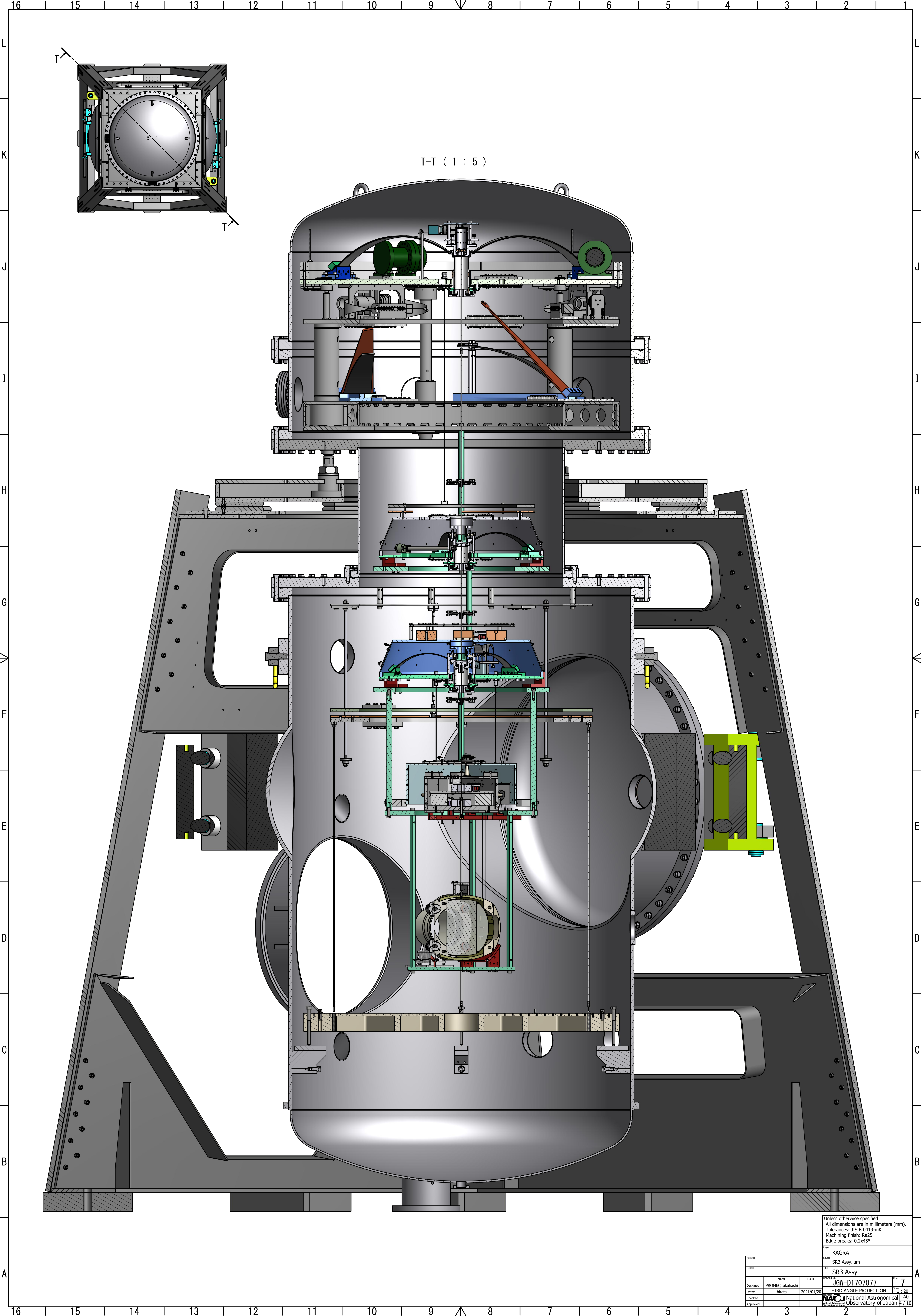
Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

Material		KAGRA	
Part No.		SR3 Assy.iam	
Title		SR3 Assy	
Designed		NAME	DATE
Drawn		PROMEC: takahashi	2021/01/20
Checked		hirata	2021/01/20
Approved			
		JGW-D1707077	
		THIRD ANGLE PROJECTION	
		A0	
		National Astronomical Observatory of Japan	



P-P (1 : 5)

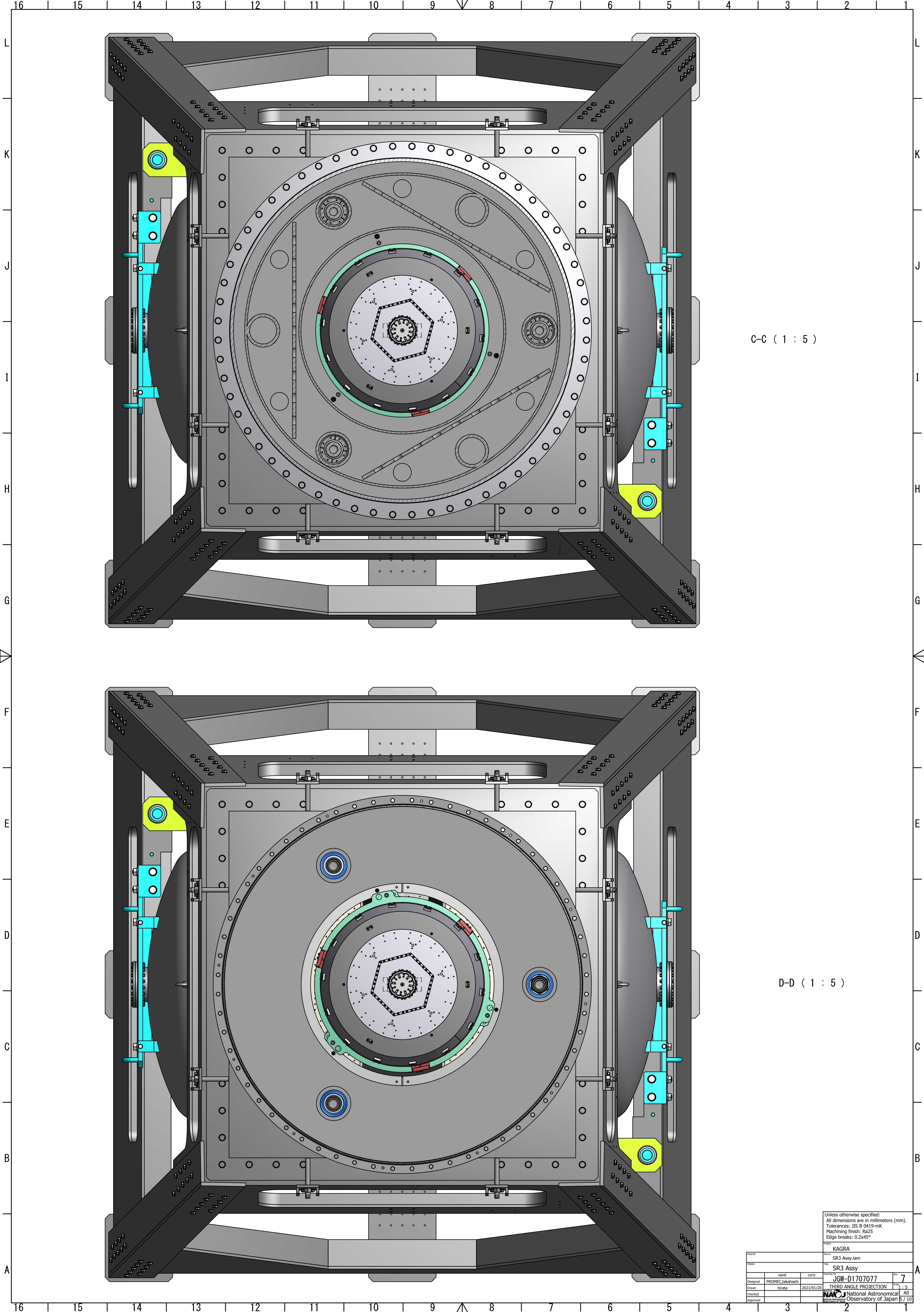
Unless otherwise specified: All dimensions are in millimeters (mm). Tolerances: JIS B 0419-mK Machining finish: Ra2.5 Edge breaks: 0.2x45°			
Material		KAGRA	
Part No.		SR3 Assy.iwm	
Name		SR3 Assy	
Designed		NAME	DATE
Drawn		PROMET:takahashi	2021/01/20
Checked		hirata	2021/01/20
Approved			
Project No.		JGW-D1707077	7
Drawing No.		THIRD ANGLE PROJECTION	1 : 20
Scale		A0	
National Astronomical Observatory of Japan		B / 10	



Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

Material		KAGRA	
Part No.		SR3 Assy.iam	
Name		SR3 Assy	
Designed		JGW-D1707077	
Drawn		HIRATA	
Checked		HIRATA	
Approved		HIRATA	
Date		2021/01/20	
Project No.		JGW-D1707077	
Drawing No.		7	
Scale		1:20	
Projection		THIRD ANGLE PROJECTION	
Sheet		A0	
Total		H / 10	

NAC National Astronomical
Observatory of Japan

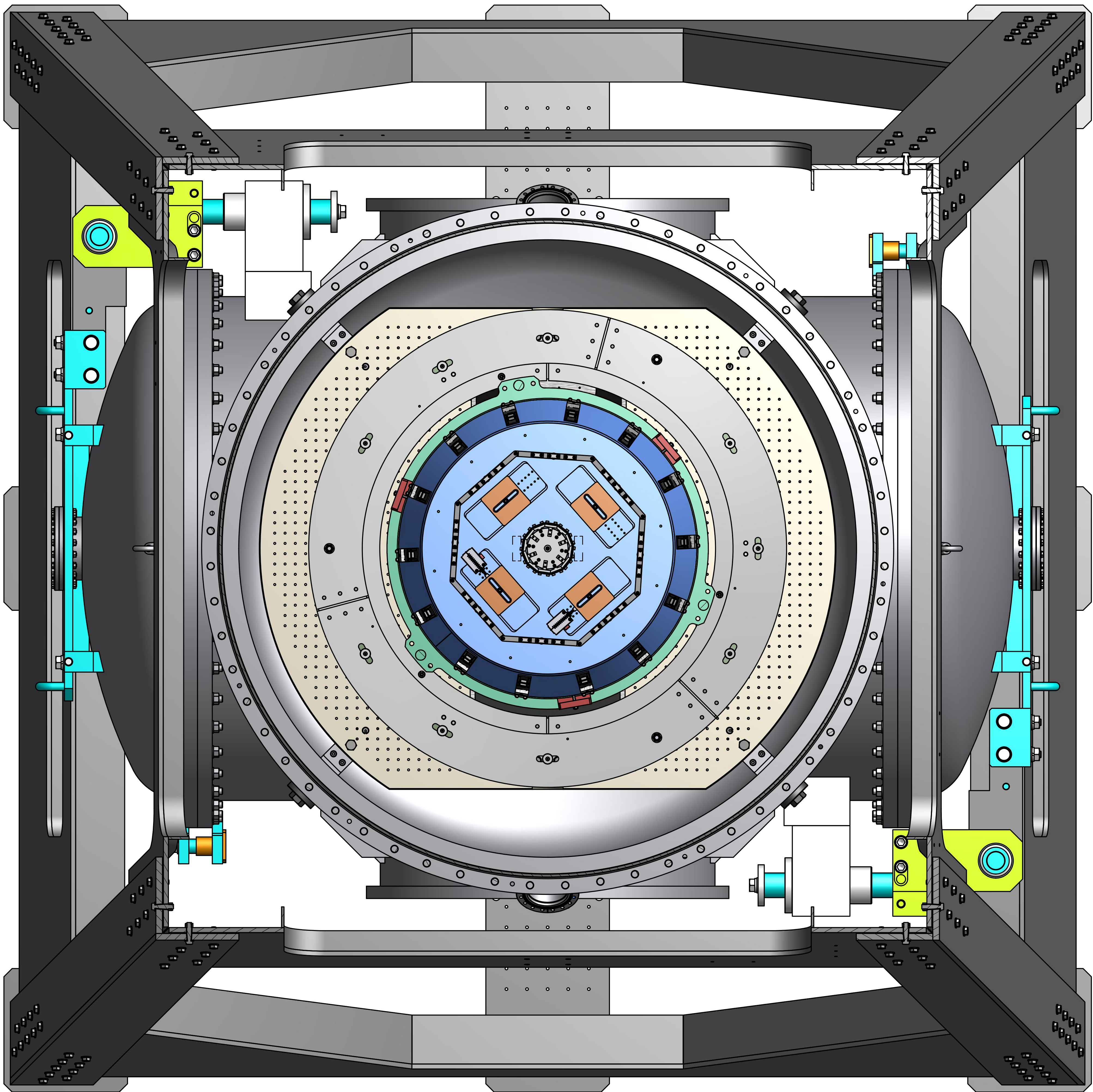


C-C (1 : 5)

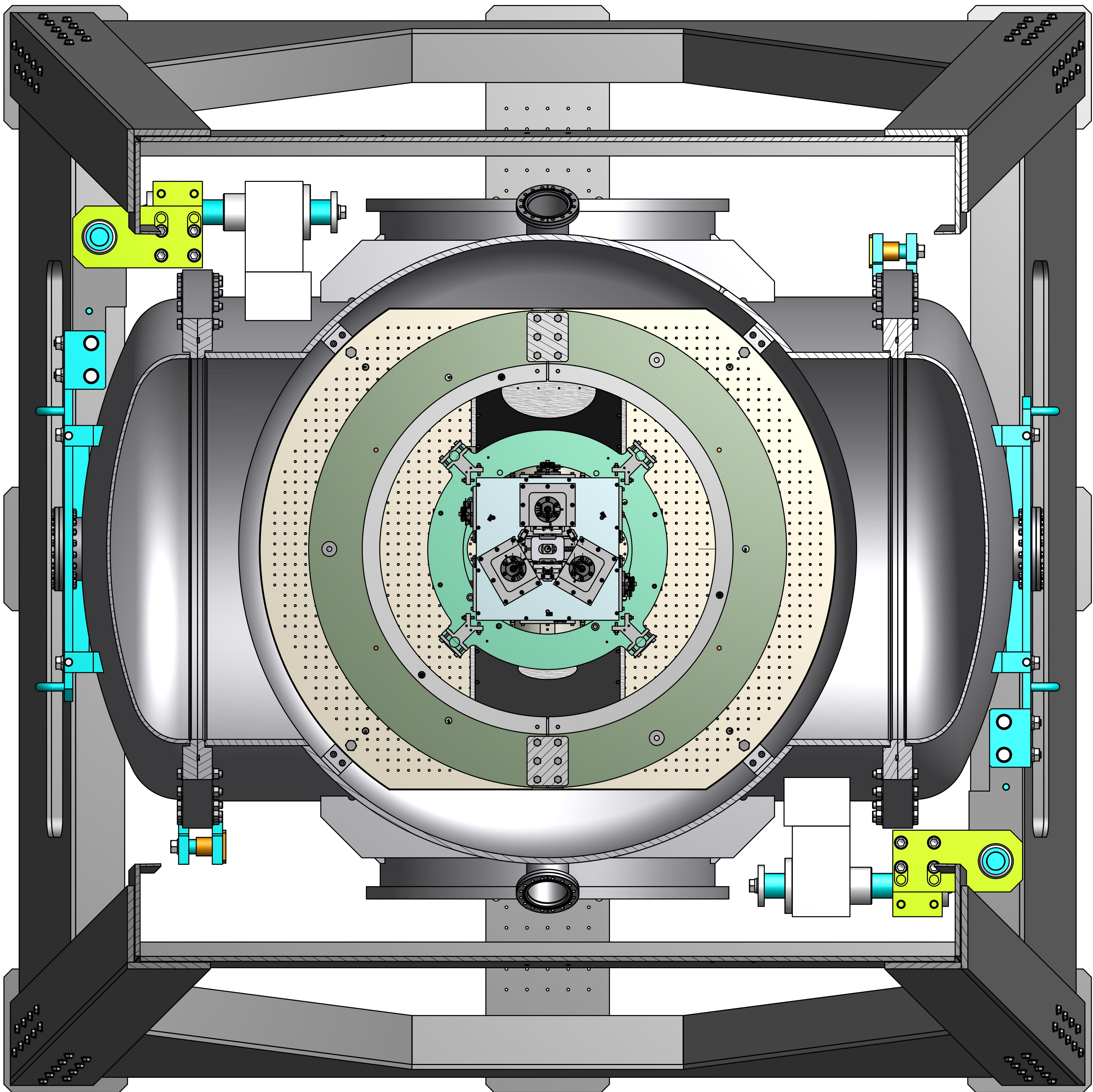
D-D (1 : 5)

Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

Material		KAGRA	
Part No.		SR3 Assy.iam	
Name		SR3 Assy	
Designed		JGW-D1707077	
Drawn		HIRATA	
Checked		HIRATA	
Approved		HIRATA	
Date		2021/01/20	
Project		THIRD ANGLE PROJECTION	
Scale		1 : 5	
Sheet		7	
Company		NACAO National Astronomical Observatory of Japan	

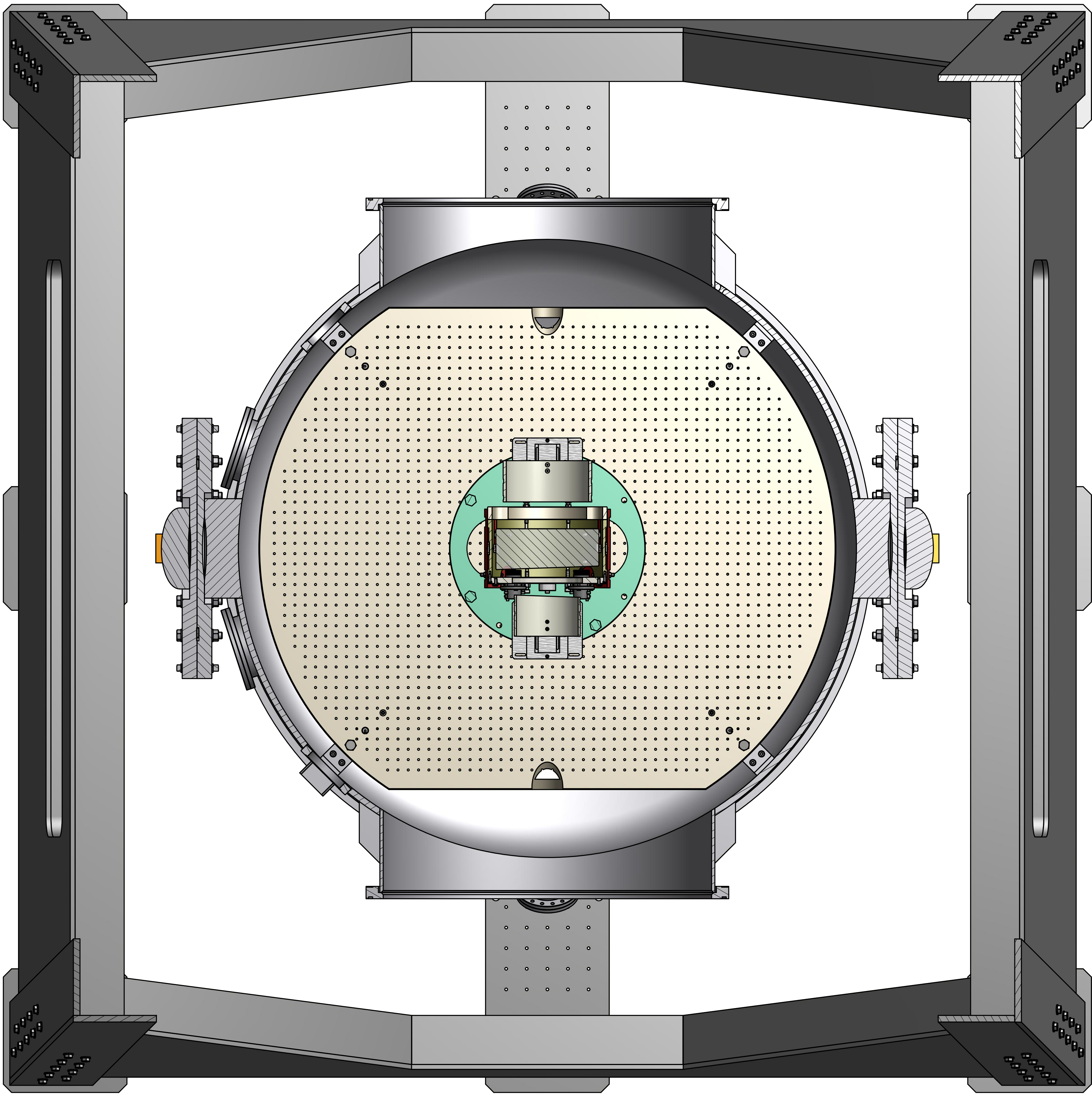


E-E (1 : 5)



F-F (1 : 5)

Unless otherwise specified: All dimensions are in millimeters (mm). Tolerances: JIS B 0419-mK Machining finish: Ra2.5 Edge breaks: 0.2x45°			
DETAIL			
KAGRA			
SR3 Assy.iam			
DETAIL			
SR3 Assy			
NAME		DATE	REV.
Designed PROMEC, takahashi			7
Drawn hirata		2021/01/20	5
THIRD ANGLE PROJECTION			
NANO			
National Astronomical Observatory of Japan			
Checked			A0
Approved			6 / 10



G-G (1 : 5)

Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

KAGRA

SR3 Assy.iam

SR3 Assy

JGW-D1707077

THIRD ANGLE PROJECTION

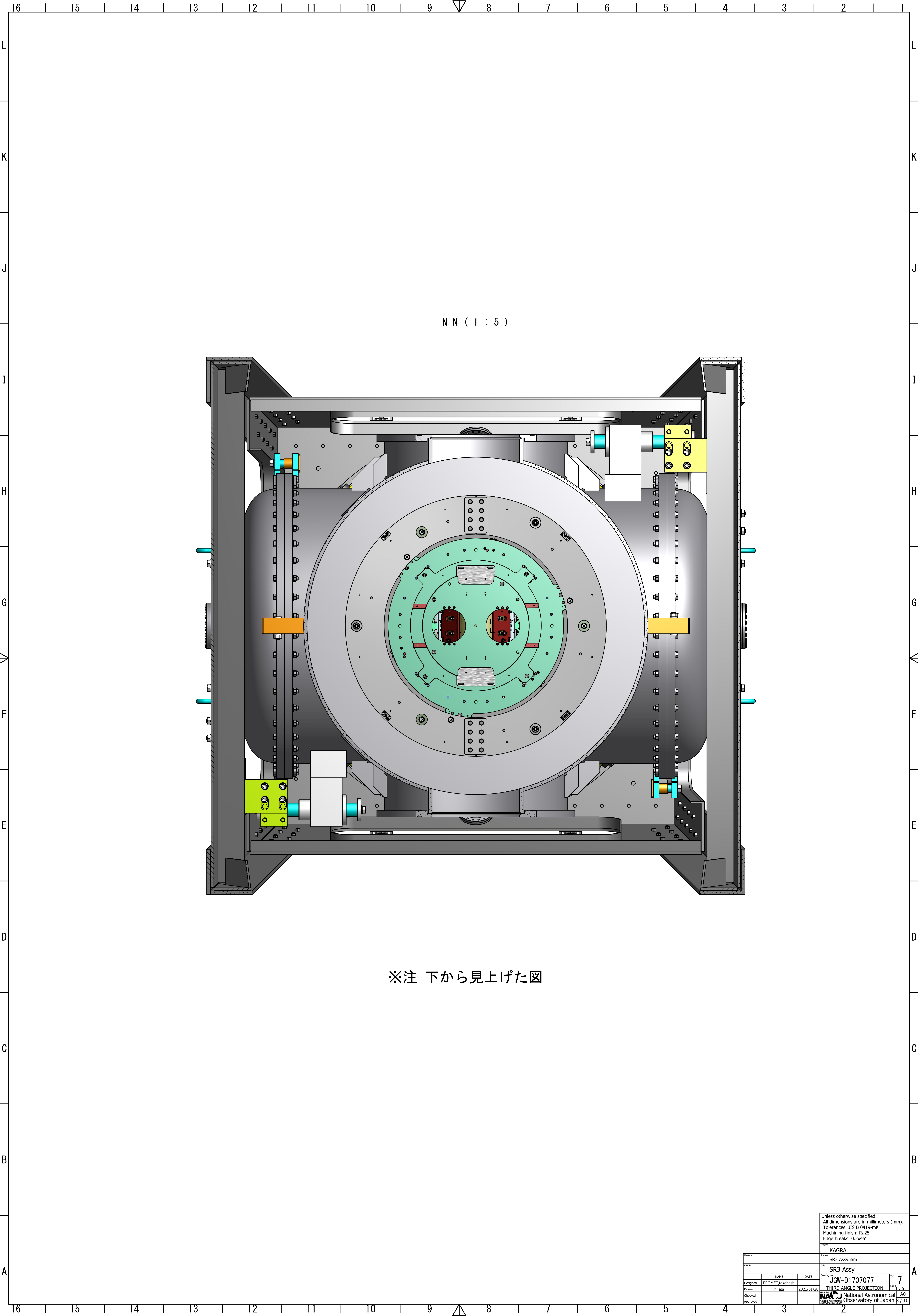
7

5

A0

National Astronomical Observatory of Japan

7 / 10



N-N (1 : 5)

※注 下から見上げた図

Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

KAGRA

SR3 Assy.iam

SR3 Assy

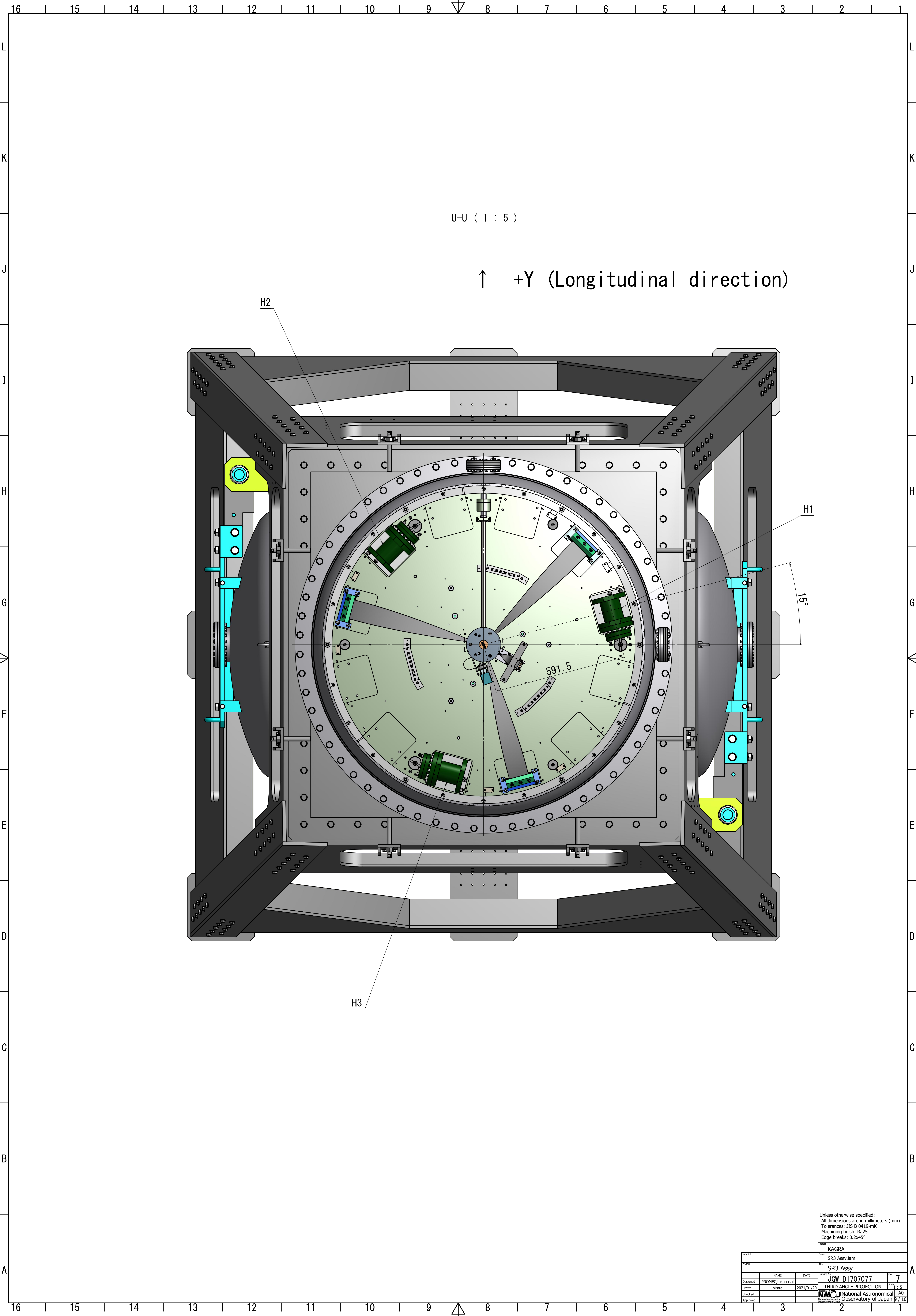
JGW-D1707077

THIRD ANGLE PROJECTION

NAC National Astronomical Observatory of Japan

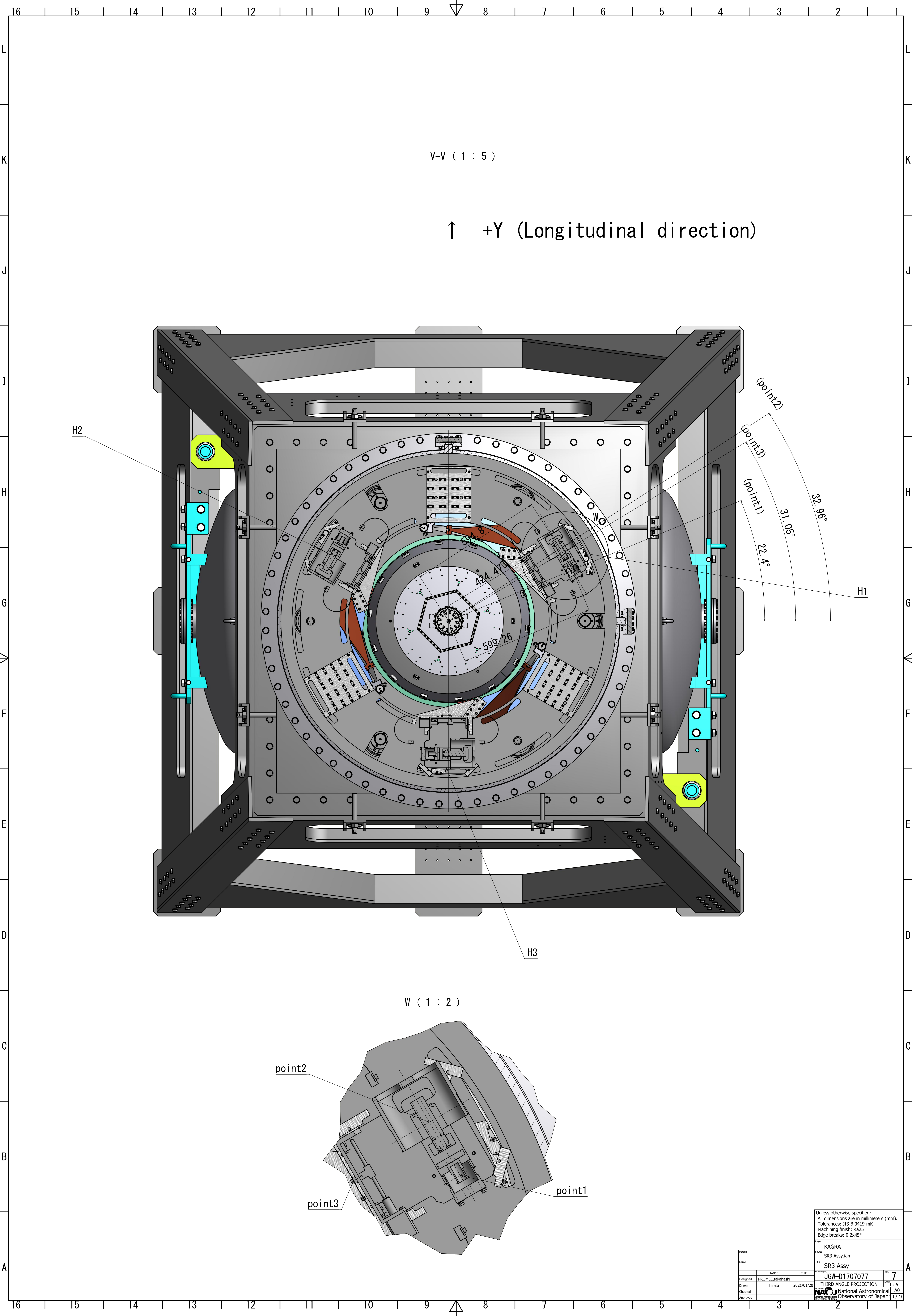
Designed	PROMEC:takahashi	DATE	2021/01/20
Drawn	hirata		
Checked			
Approved			

Revision : 5
A0
B / 10



Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

Material		KAGRA	
Part No.		SR3 Assy.ipt	
Name		SR3 Assy	
Designed	NAME	DATE	Rev.
Drawn	PROMEC:takahashi	2021/01/20	7
Checked	hirata		THIRD ANGLE PROJECTION
Approved			Scale: 1:5
		NAC National Astronomical Observatory of Japan	



V-V (1 : 5)

↑ +Y (Longitudinal direction)

W (1 : 2)

Unless otherwise specified:
All dimensions are in millimeters (mm).
Tolerances: JIS B 0419-mK
Machining finish: Ra2.5
Edge breaks: 0.2x45°

Material			KAGRA		
Part No.			SR3 Assy.iam		
Title			SR3 Assy		
Designed			NAME	DATE	Rev. 7
Drawn			PROMEC:takahashi	2021/01/20	JGW-D1707077
Checked			hirata		THIRD ANGLE PROJECTION
Approved					Scale: 1 : 5
			NACJ National Astronomical Observatory of Japan		