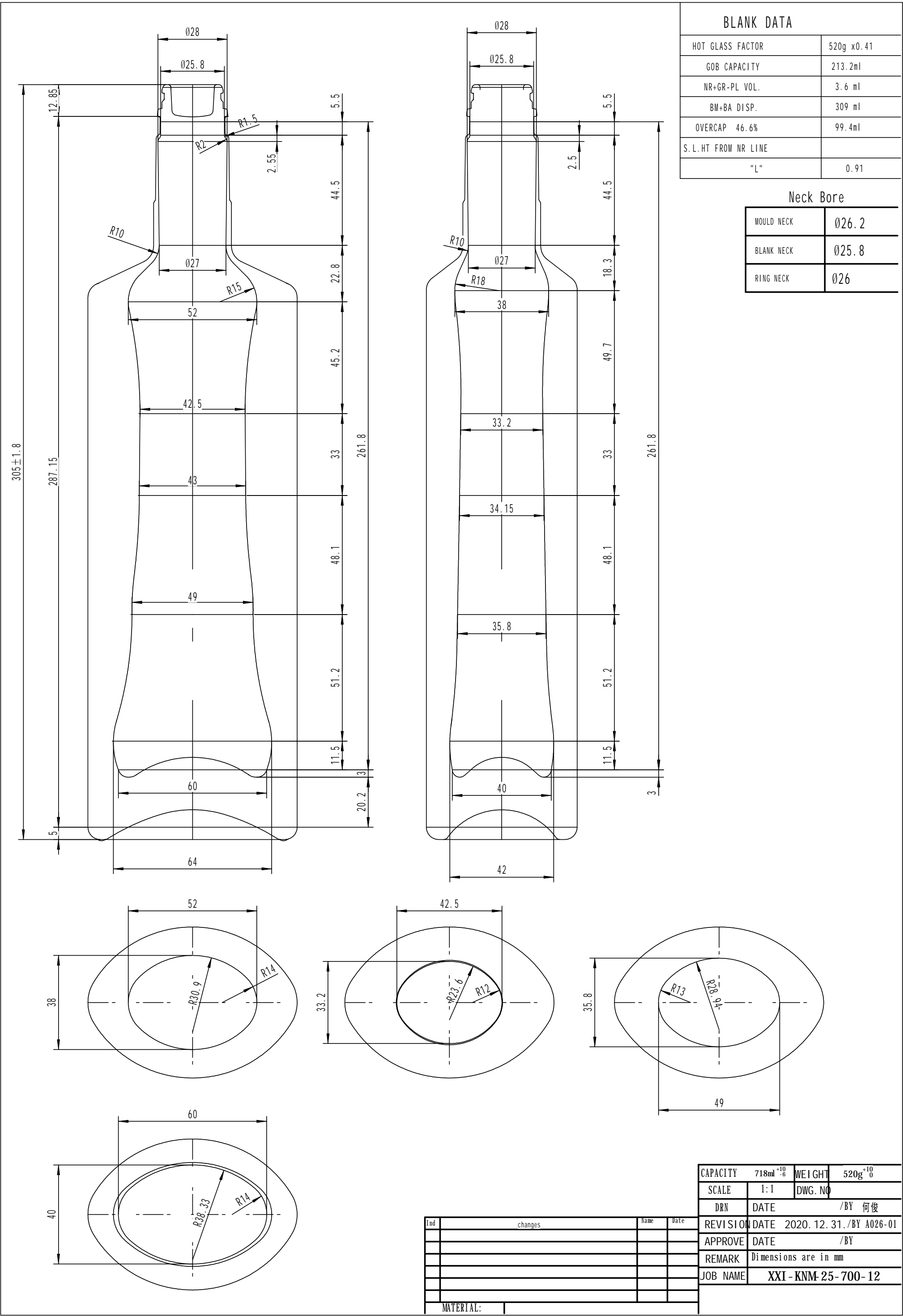


Ind	changes	Name	Date

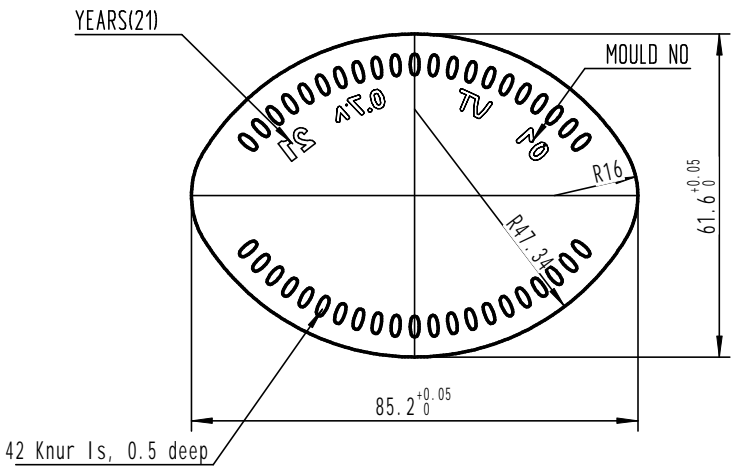
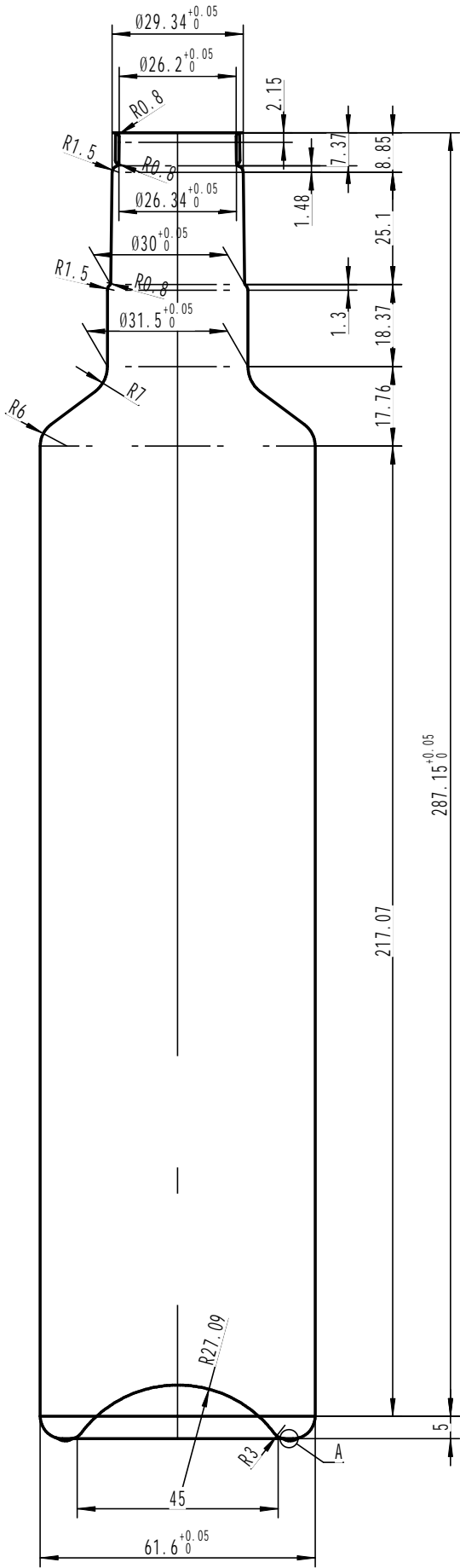
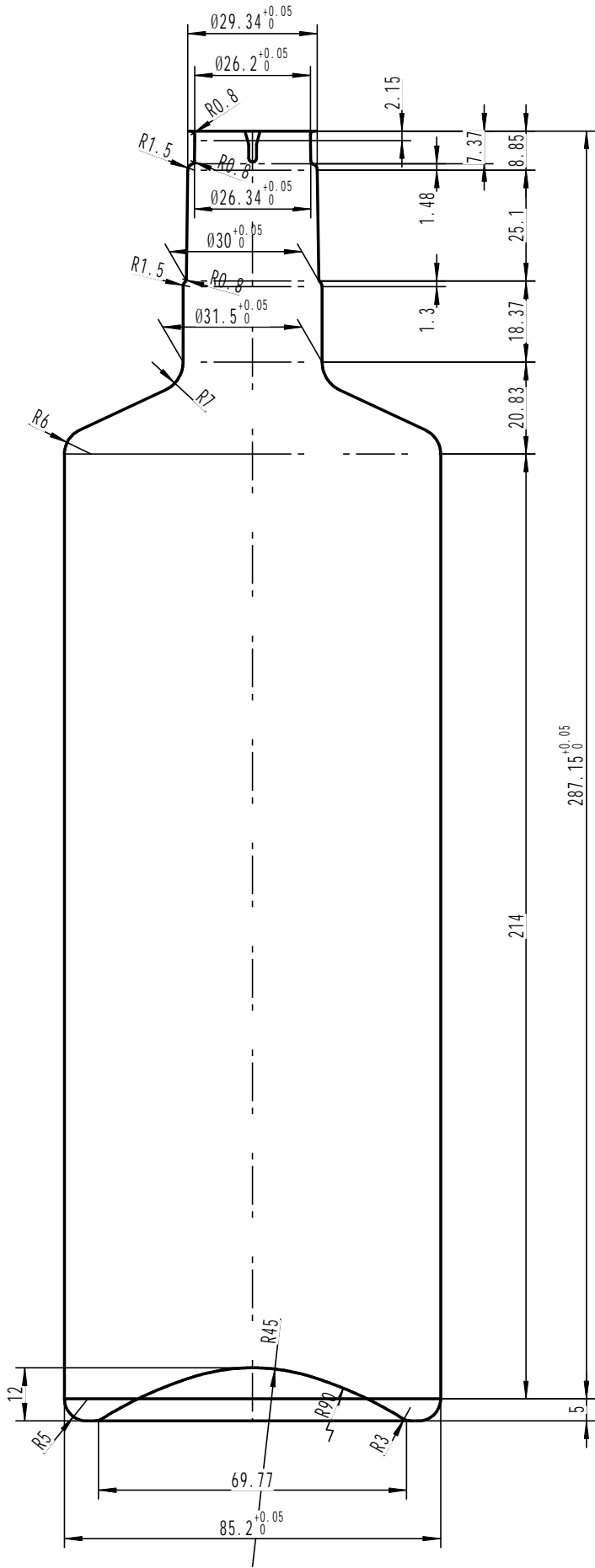
CAPACITY	718ml ^{+10 -6}	WEIGHT	520g ^{+10 -6}
SCALE	1:1	DWG. NO	
DRN	DATE	/BY	何俊
REVISION	DATE	2020.12.31./BY	A026-01
APPROVE	DATE	/BY	
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		

MATERIAL:



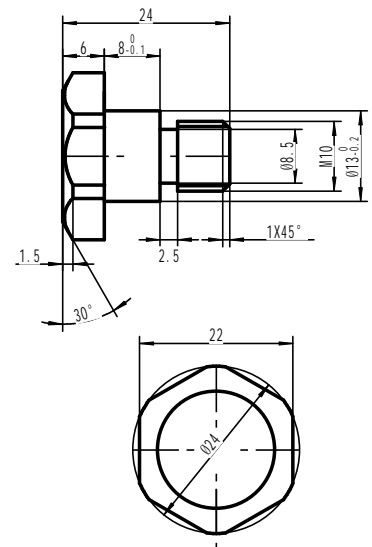
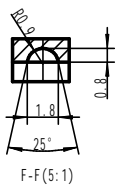
MOULD DATA		
COLD GLASS FACTOR		520g x0.4
CAP TO O'FLOW		208+718ml
SHRINKAGE(1.3%)		926x1.013
DISP OF SEATED FIN ABOVE MOULD		938ml -6.4ml
MOULD & BP DISP.		931.6ml

Req'd Blowmould Disp.
931.6±1.0 ml (Included Bp)

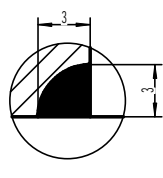
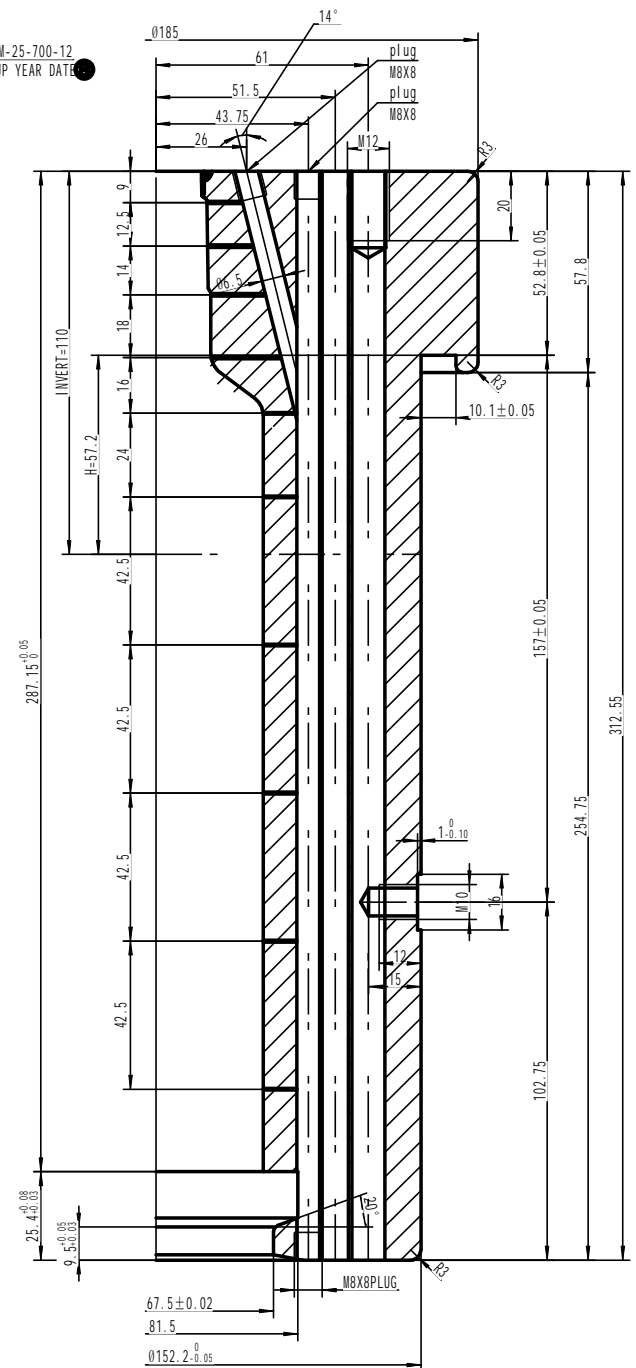
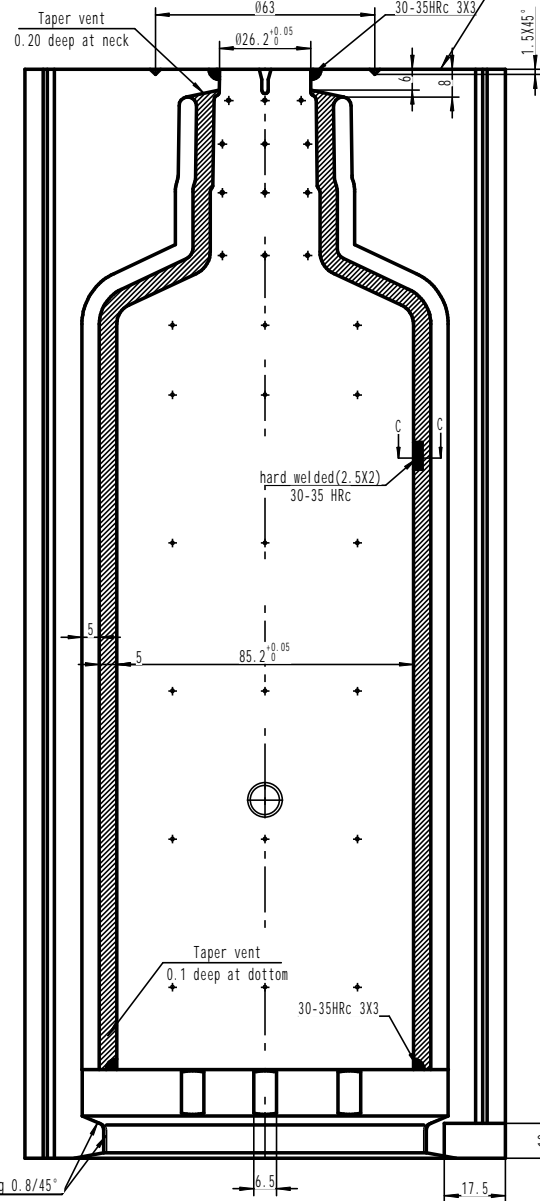
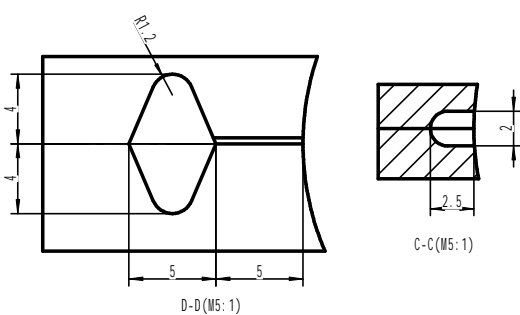


CAPACITY	718ml ^{+10/-6}	WEIGHT	520g ^{+10/-6}
SCALE	1:1	DWG. NO	
DRN	DATE	/BY	何俊
REVISION	DATE	2020. 12. 31	/BY A026-01
APPROVE	DATE	/BY	
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		

Ind	changes	Name	Date

$$H=57.2$$


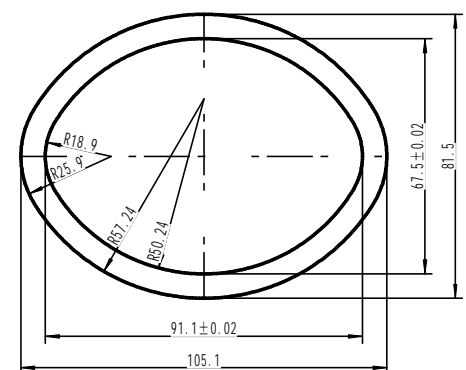
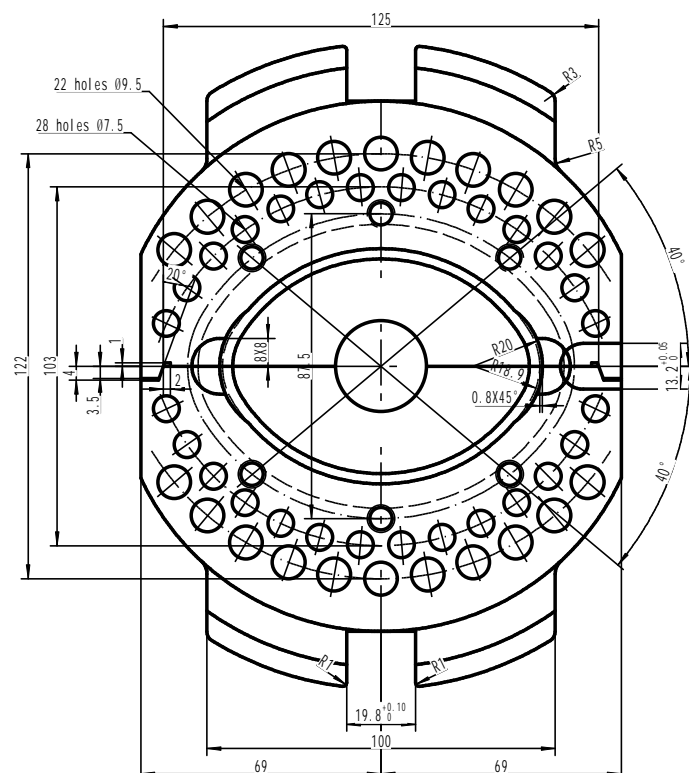
MARK: XXI-KNM-25-700-12
PAIR NO. 1 & UP YEAR DATE


$$\frac{A}{5:1}$$
$$\frac{B}{5 : 1}$$


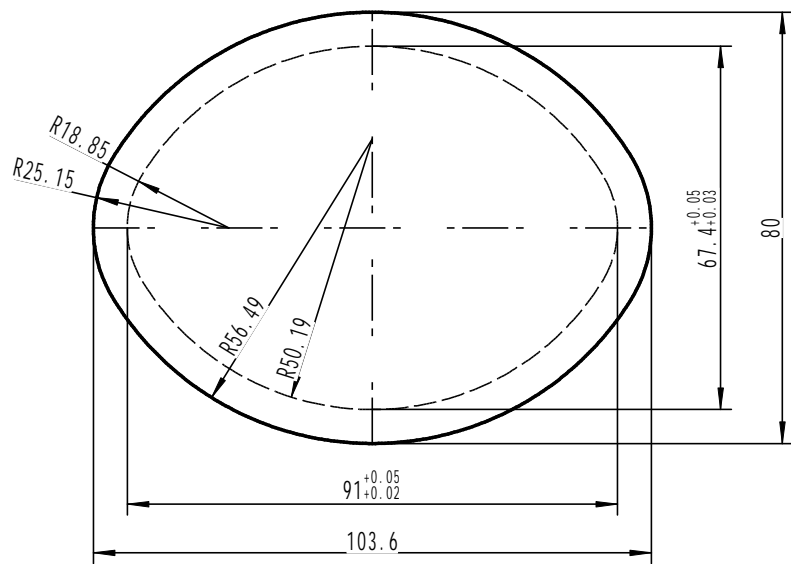
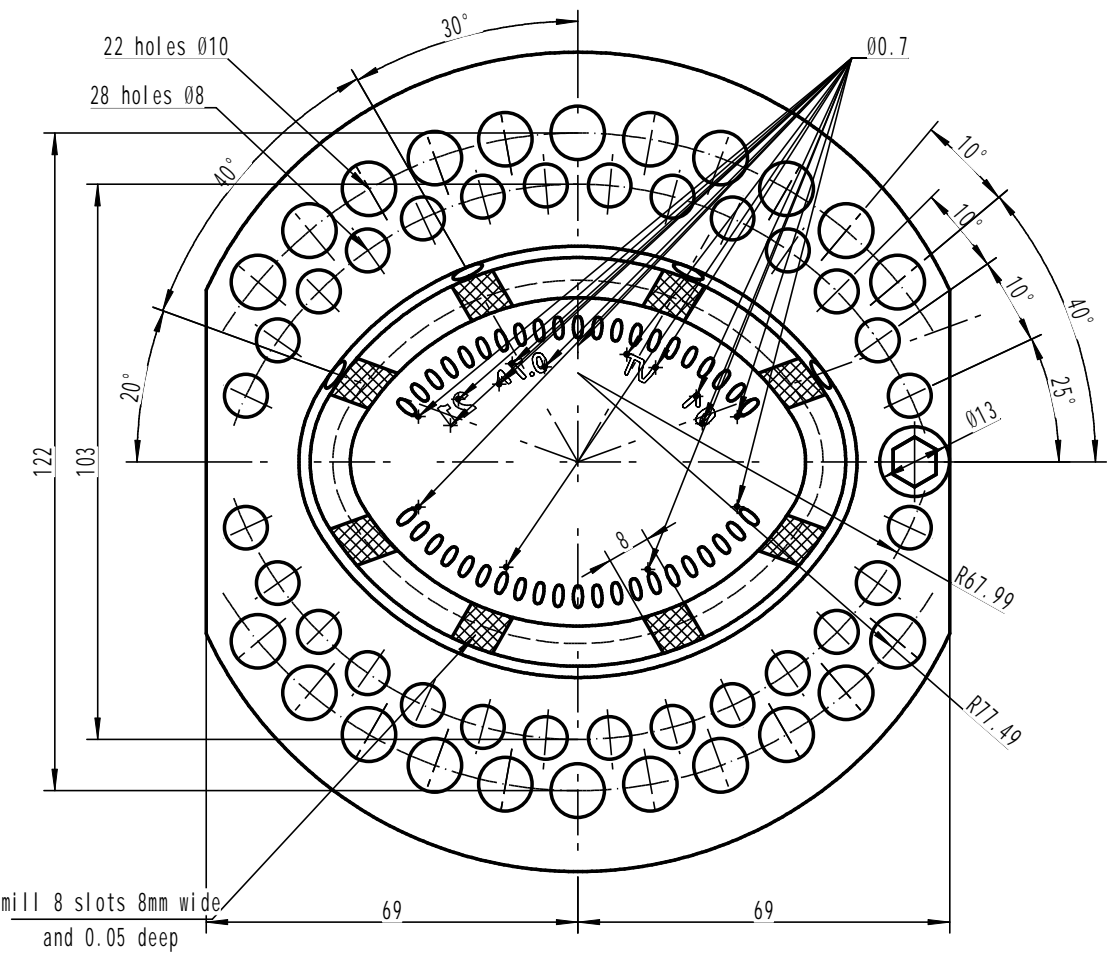
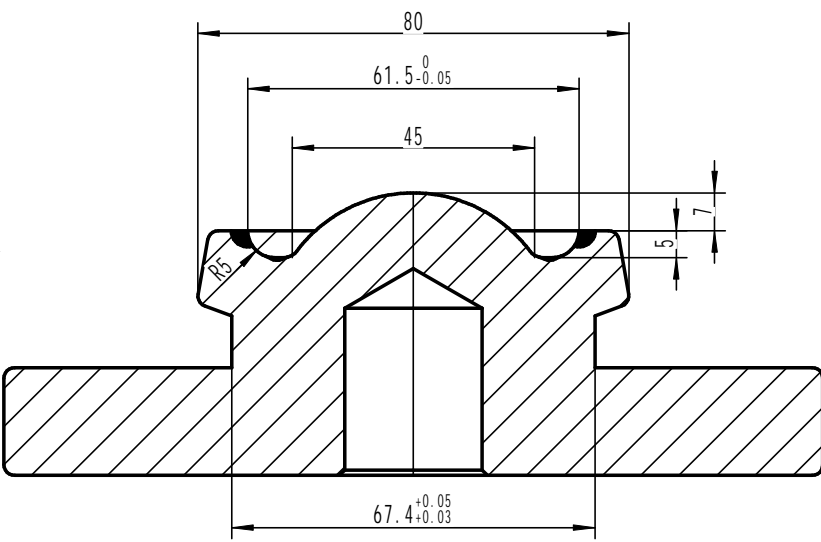
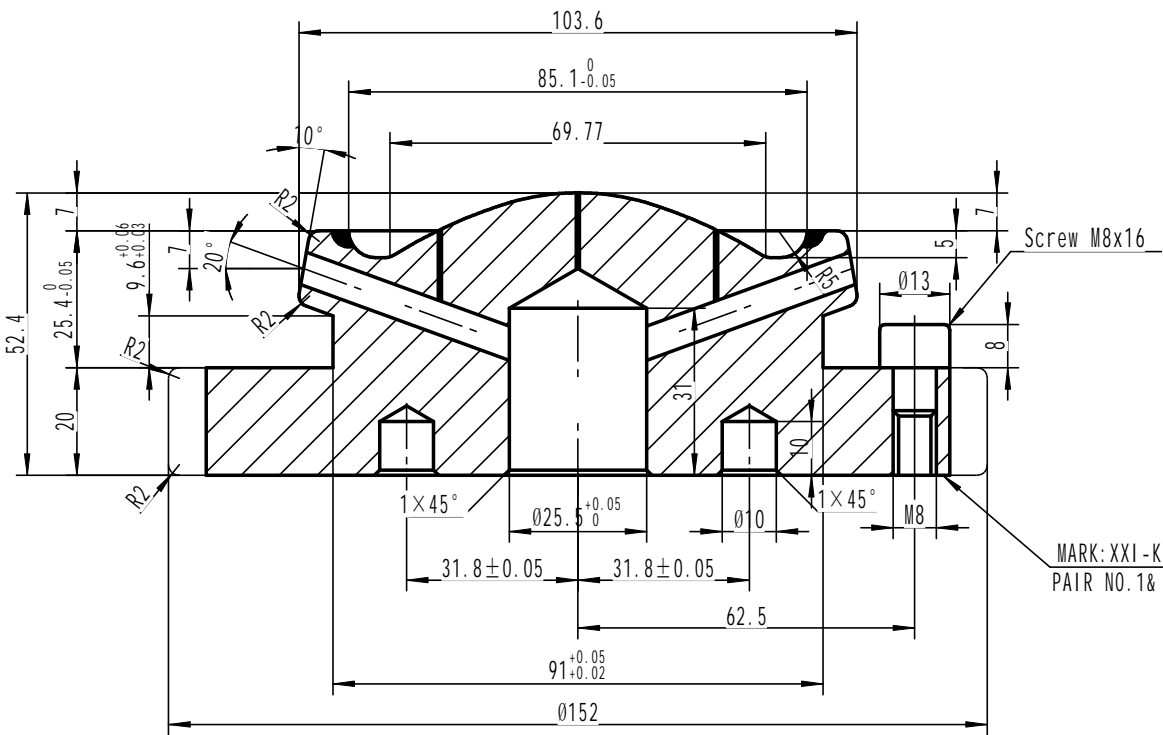
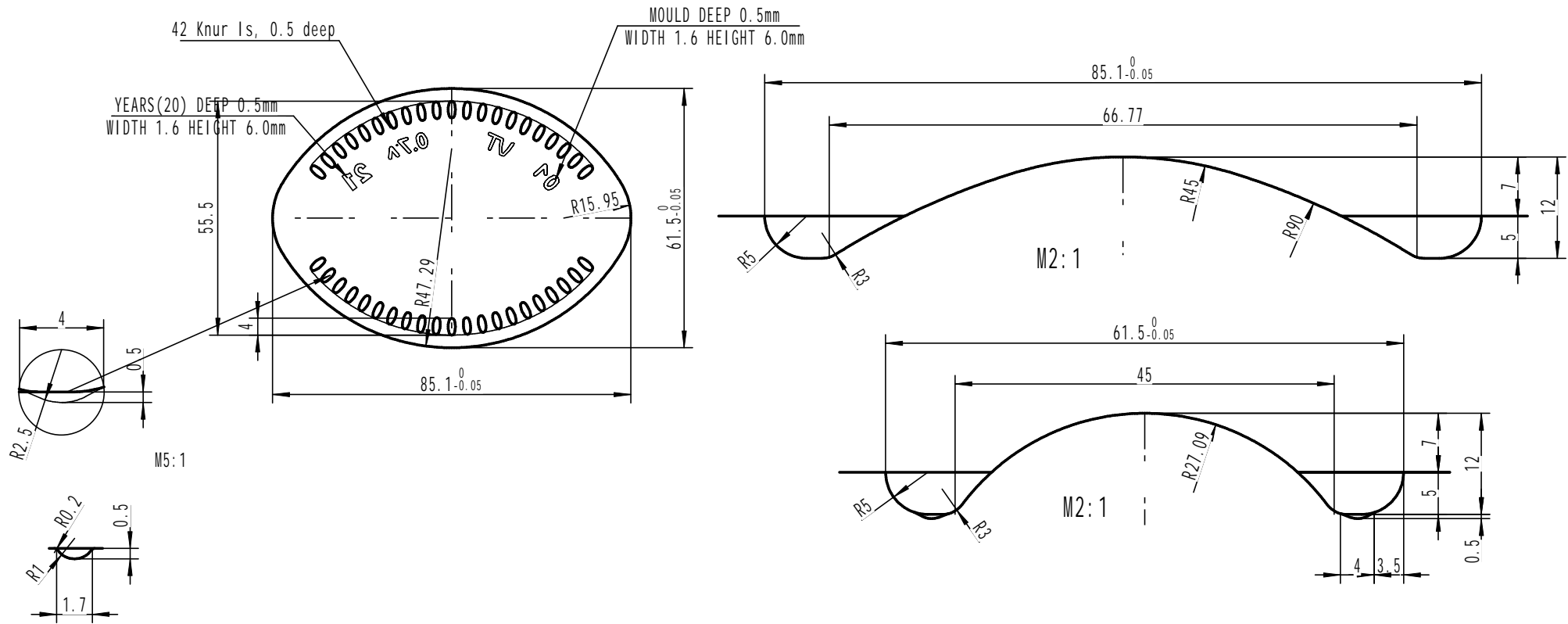
C-C(M5:1)


D-D(M5:1)

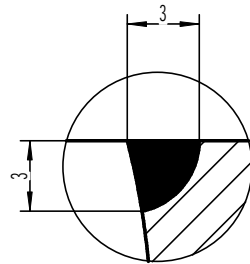
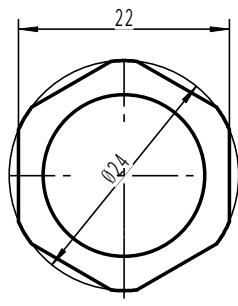
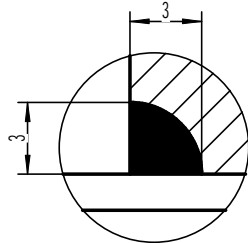
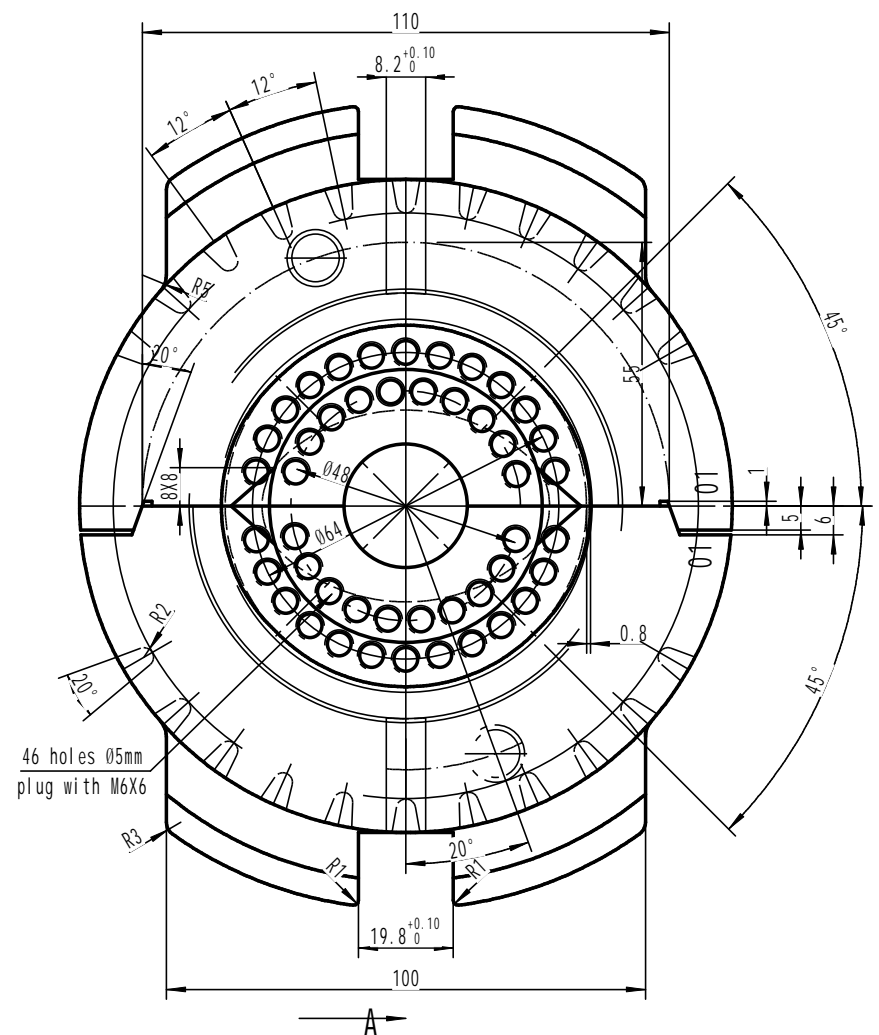
ALL DIMENSIONS IN 1 OR NO DECIMAL $\pm 0.05\text{mm}$



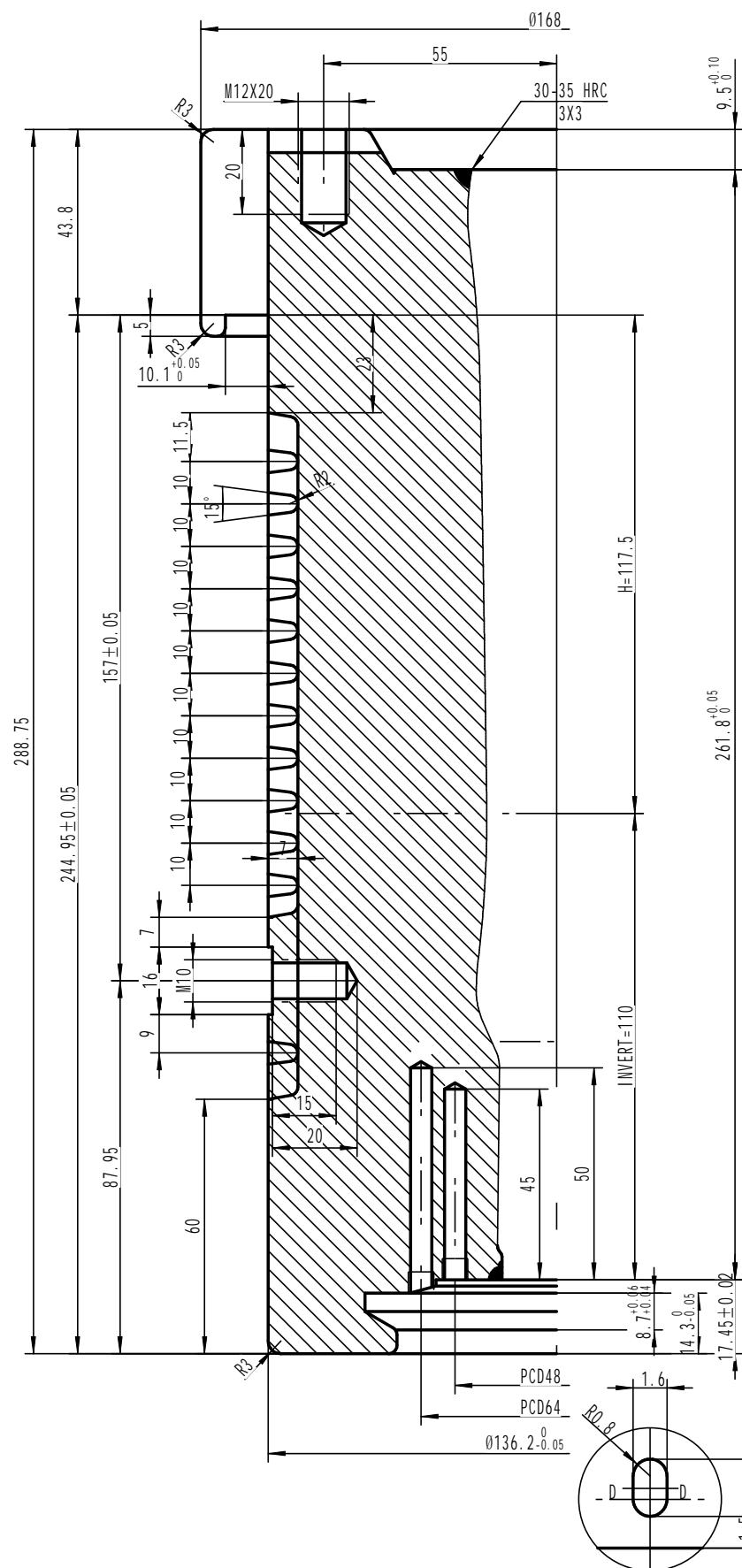
CAPACITY	718mm ⁺¹⁰ ₋₀	WEIGHT	520g ⁺¹⁰ ₋₀
SCALE	1:1	DWG. NO.	
DRN	DATE	/BY 何俊	
REVISION	DATE	2020.12.31./BY A026-01	
APPROVE	DATE	/BY	
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		



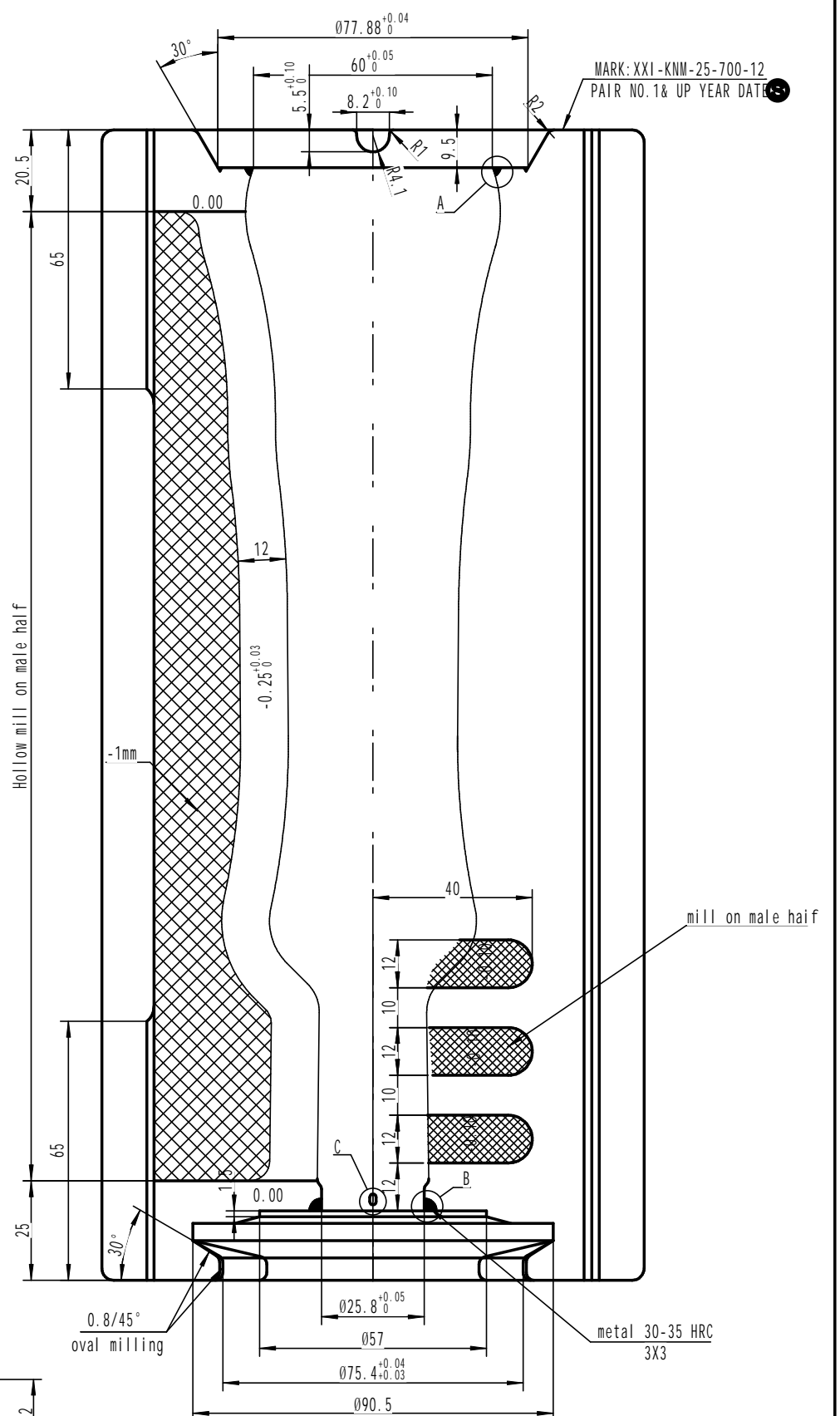
		CAPACITY		718ml ⁺¹⁰ ₋₆	WEIGHT		520g ⁺¹⁰ ₋₁₀
		SCALE		1:1	DWG. NO.		
		DRN		DATE	/BY		何俊
		REVISION		DATE	2020.12.31		/BY A026-01
		APPROVE		DATE			/BY
REMARK		Dimensions are in mm					
JOB NAME		XXI-KNM-25-700-12					
MATERIAL:		BRONZE					

$$H=117.5$$

$$\frac{A}{5 : 1}$$

$$\frac{B}{5 : 1}$$


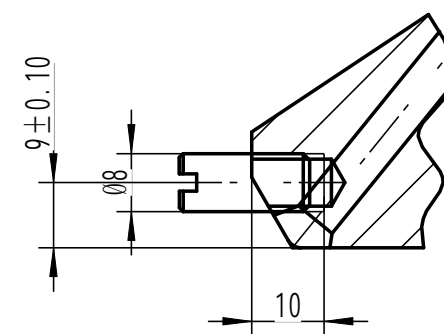
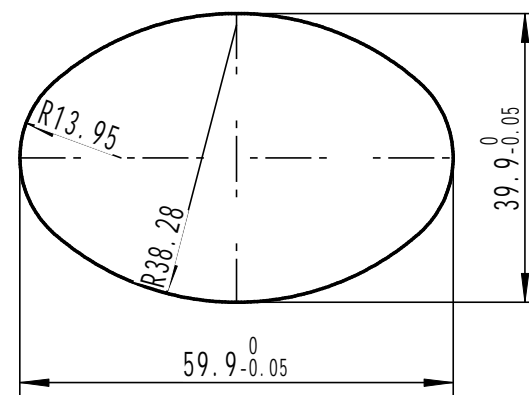
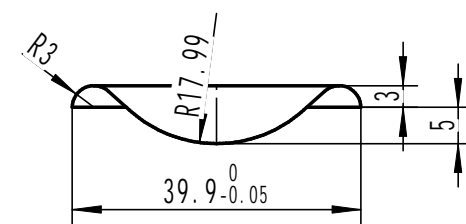
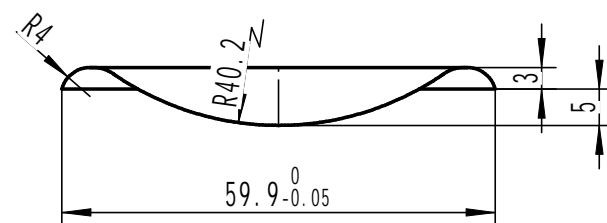
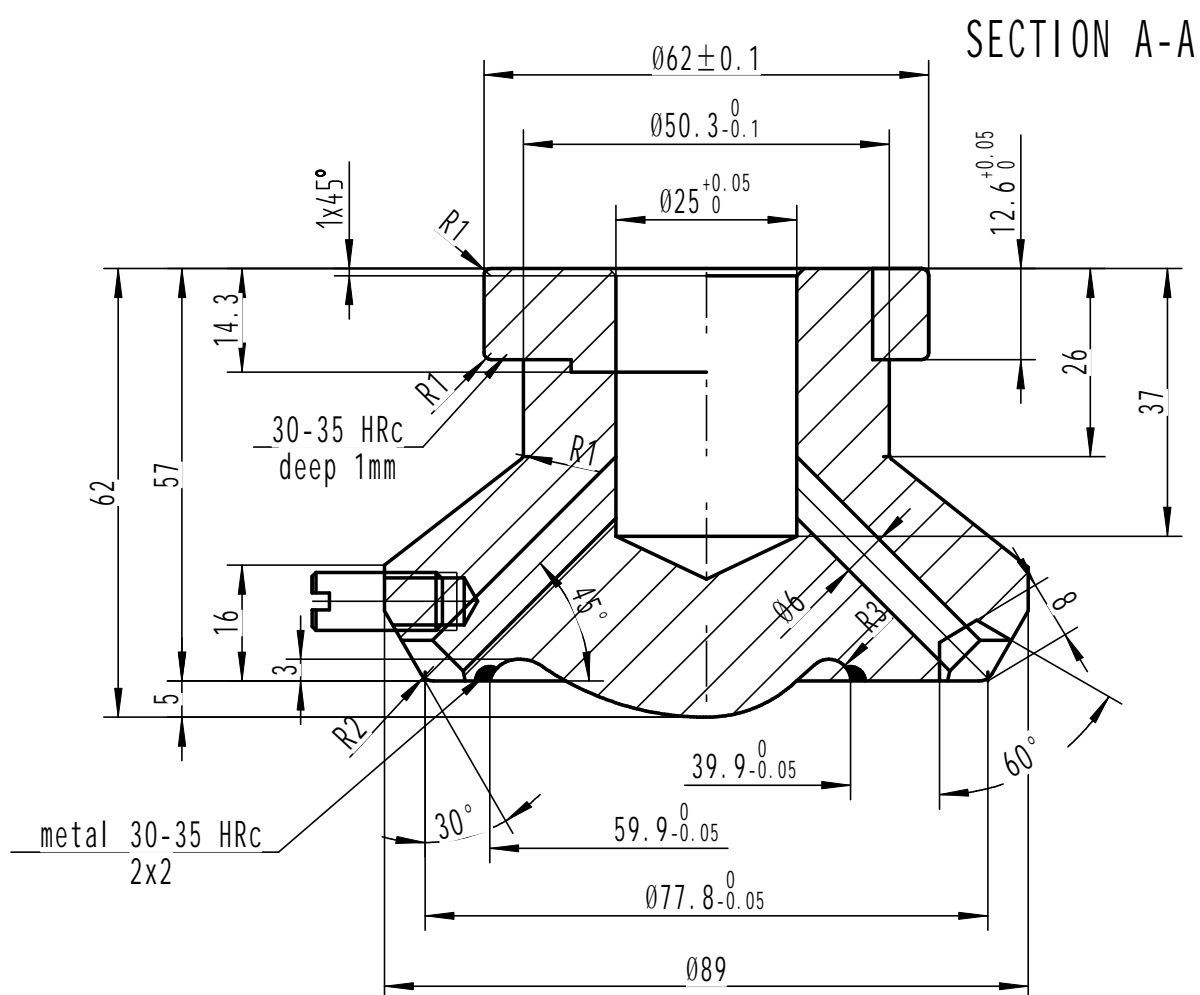
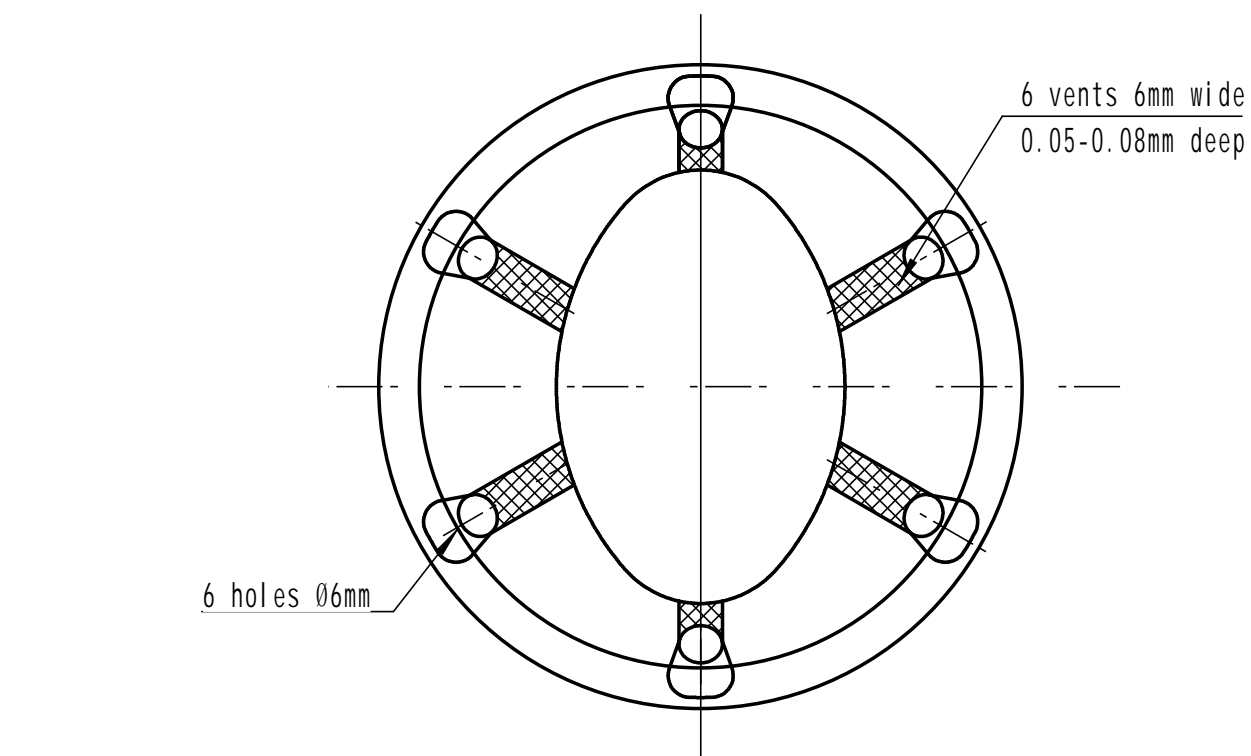
S A C T I O N A - A



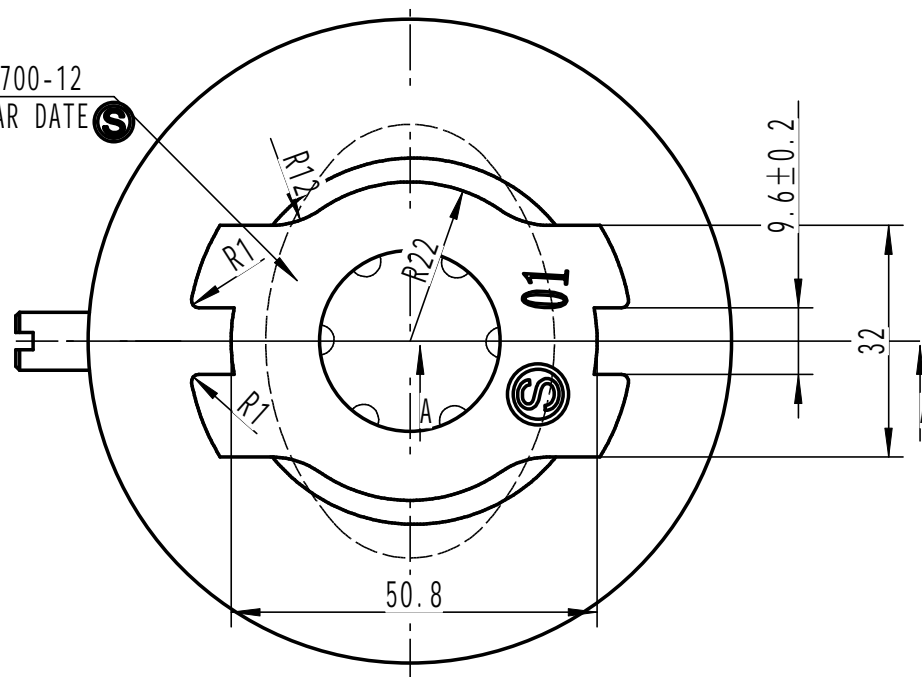
UNLESS OTHERWISE SPECIFIED $\frac{C}{5:1}$
ALL DIMENSIONS IN 2 DECIMALS $\pm 0.05\text{mm}$
ALL DIMENSIONS IN 1 OR NO DECIMAL $\pm 0.05\text{mm}$



CAPACITY	718ml ^{+10₋₆}	WEIGHT	520g ^{+10₋₀}
SCALE	1:1	DWG. NO.	
DRN	DATE	/BY	何俊
REVISION	DATE	2020. 12. 31./BY	A026-01
APPROVE	DATE	/BY	
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		



MARK: XXI-KNM-25-700-12
PAIR NO.1& UP YEAR DATE



UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS IN 2 DECIMALS ±0.05mm
ALL DIMENSIONS IN 1 OR NO DECIMAL ±0.05mm

Ind	changes	Name	Date

MATERIAL: CAST IRON+METAL

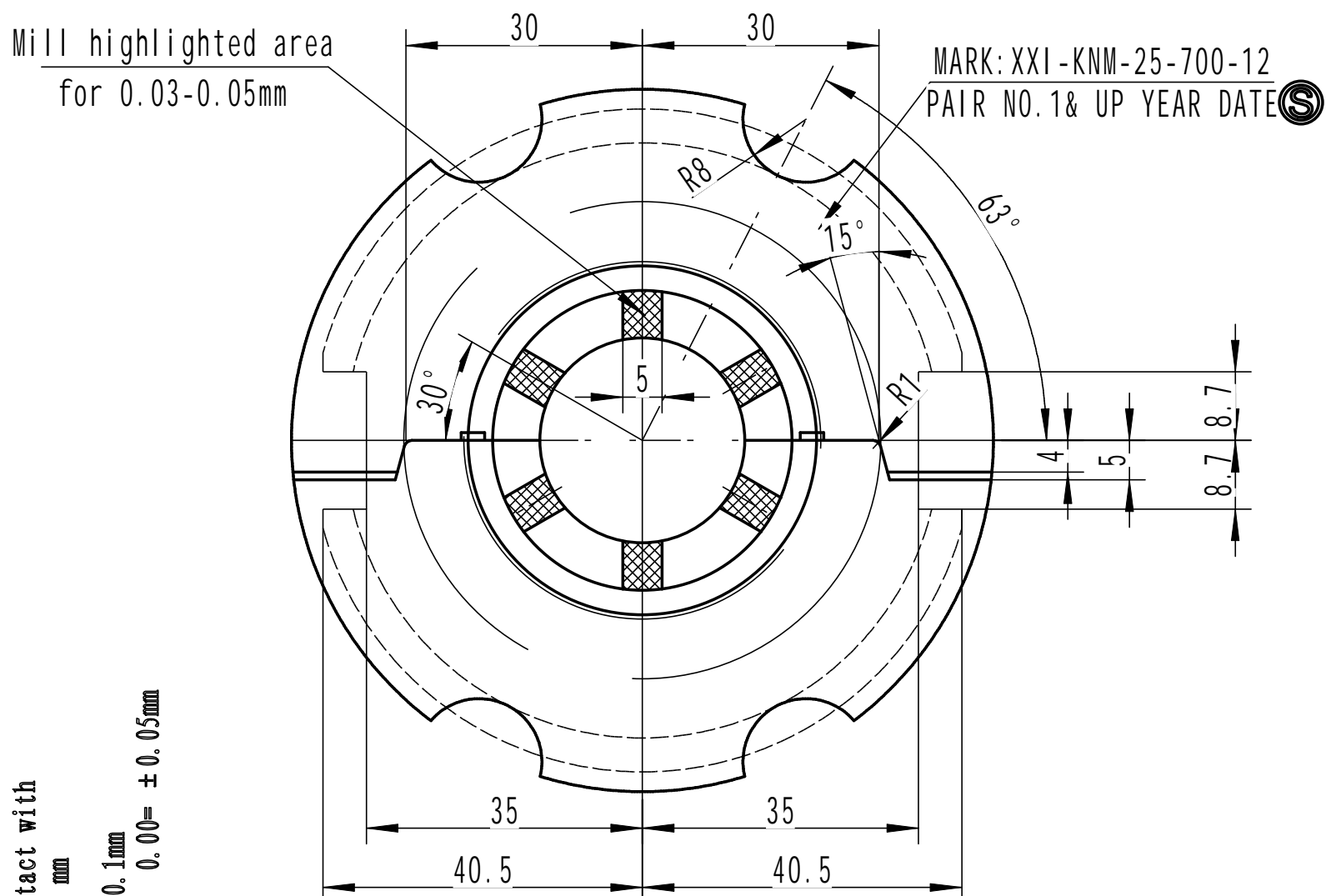
CAPACITY	718ml ⁺¹⁰ ₋₆	WEIGHT	520g ⁺¹⁰ ₀
SCALE	1:1	DWG. NO	
DRN	DATE	/BY	何俊
REVISION	DATE	2020.12.31	/BY A026-01
APPROVE	DATE	/BY	
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		

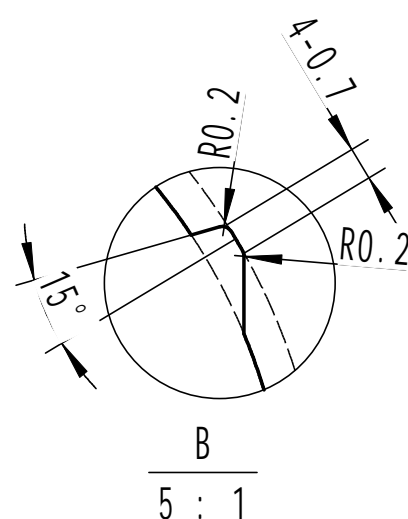
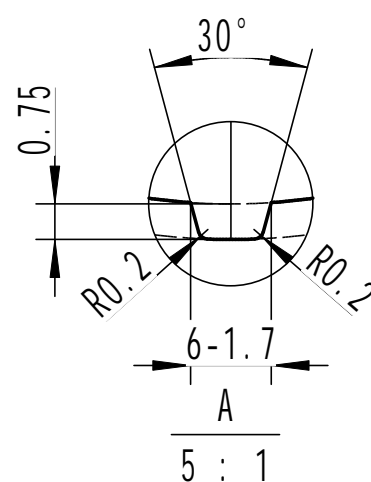
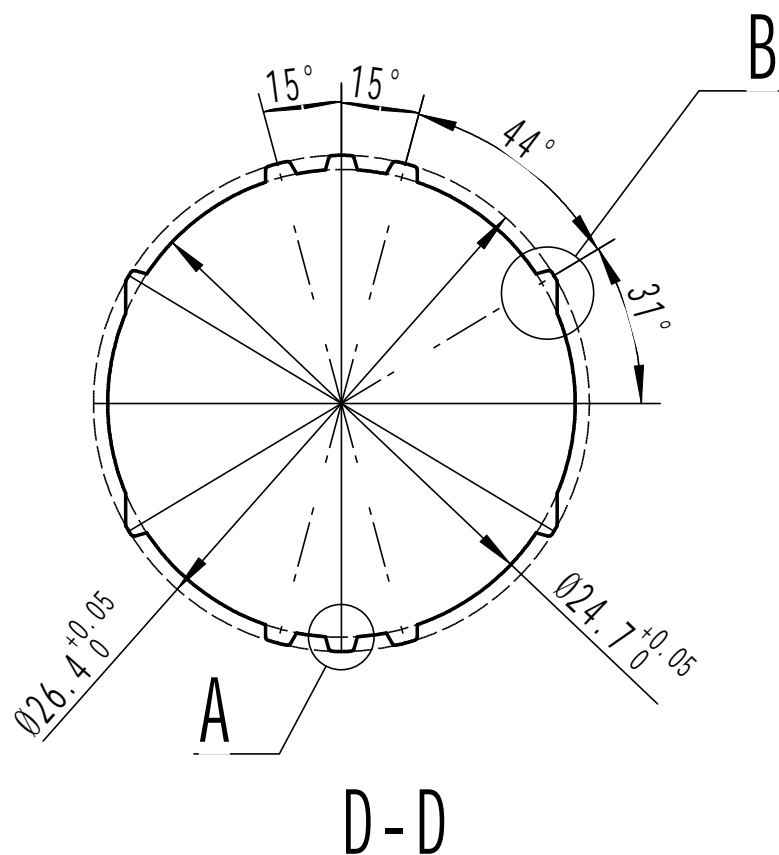
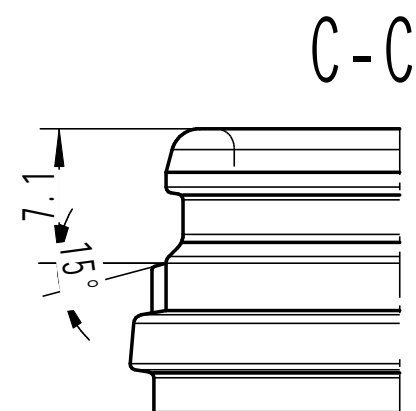
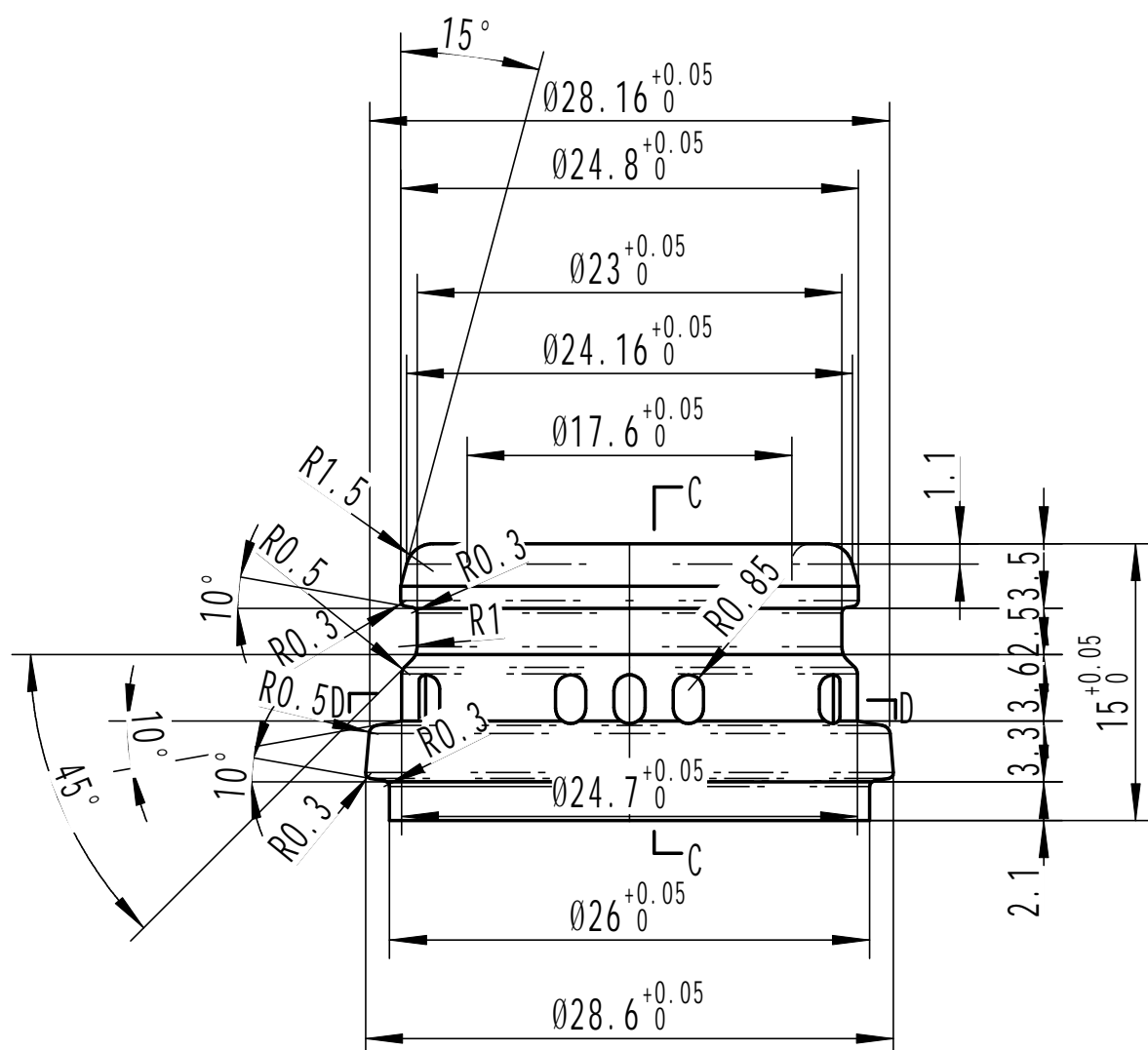
PAIR NO. 1 & UP YEAR DATE 

A

Ind	changes	Name	Date
MATERIAL:	CAST IRON		

CAPACITY	718ml ⁺¹⁰ ₋₆	WEIGHT	520g ⁺¹⁰ ₋₀
SCALE	1:1	DWG. NO	
DRN	DATE /BY 何俊		
REVISION	DATE 2021.01.05 /BY A026-01		
APPROVE	DATE /BY		
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		





Netolerirane mjere na fazoni: $\pm 0.05\text{mm}$
 Untoleranced dimensions of cavity: $\pm 0.05\text{mm}$

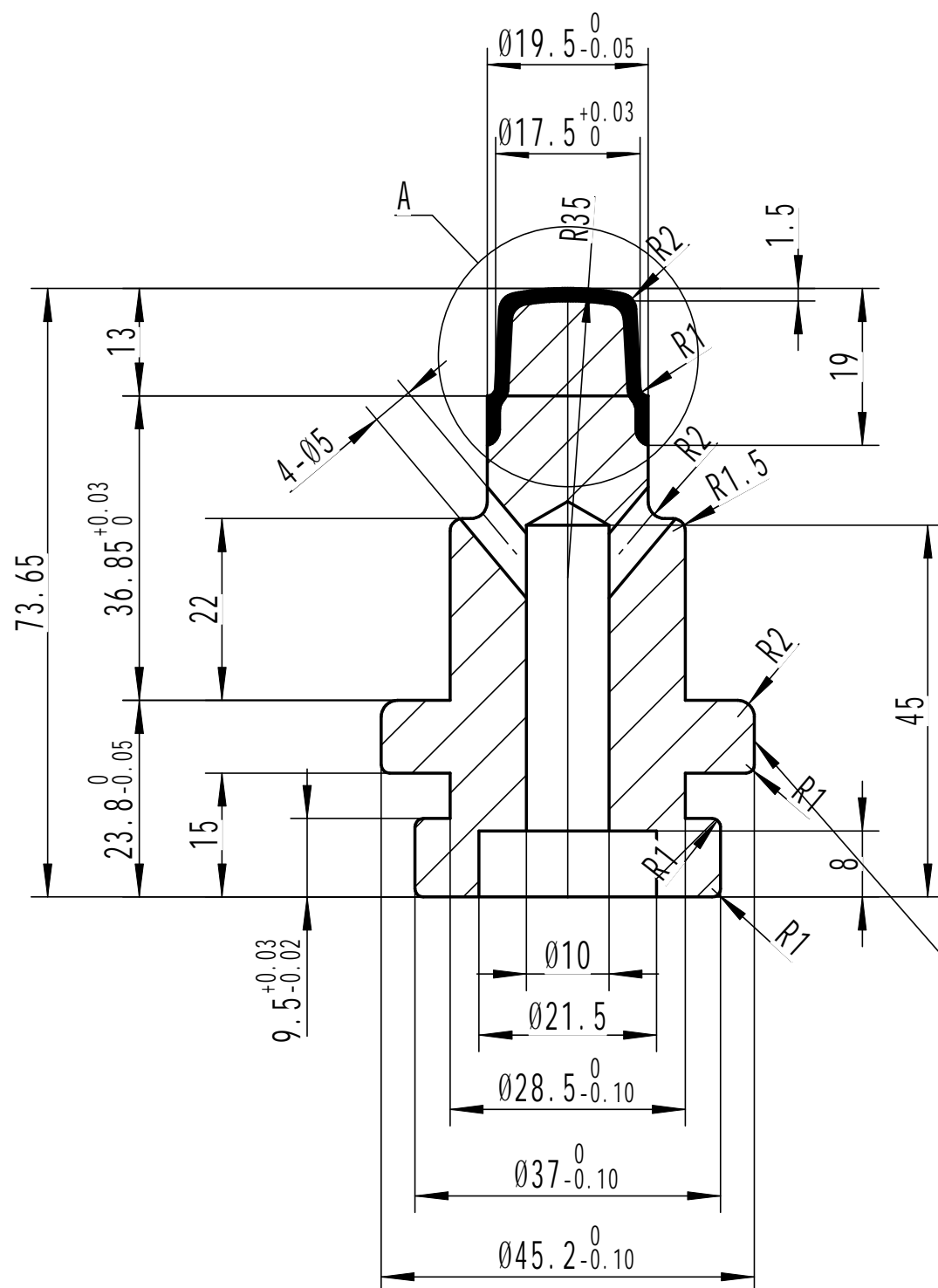
Ind	changes	Name	Date


MATERIAL:

CAPACITY	718ml^{+10}_{-6}	WEIGHT	515g^{+10}_0
SCALE	1:1	DWG. NO	
DRN	DATE	/BY	何俊
REVISION	DATE	2020.09.09	/BY A026-01
APPROVE	DATE	/BY	
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		

Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions and features:

- Overall Width:** $\varnothing 19.5^{+0}_{-0.05}$
- Inner Width:** $\varnothing 17.5^{+0.03}_0$
- Top Fillet Radius:** R2
- Bottom Fillet Radius:** R35
- Side Fillet Radius:** R1
- Top Thickness:** 1.5
- Internal Height:** 13
- Total Height:** 19
- Angle:** 3°
- Section Line:** A
- Scale:** 2 : 1



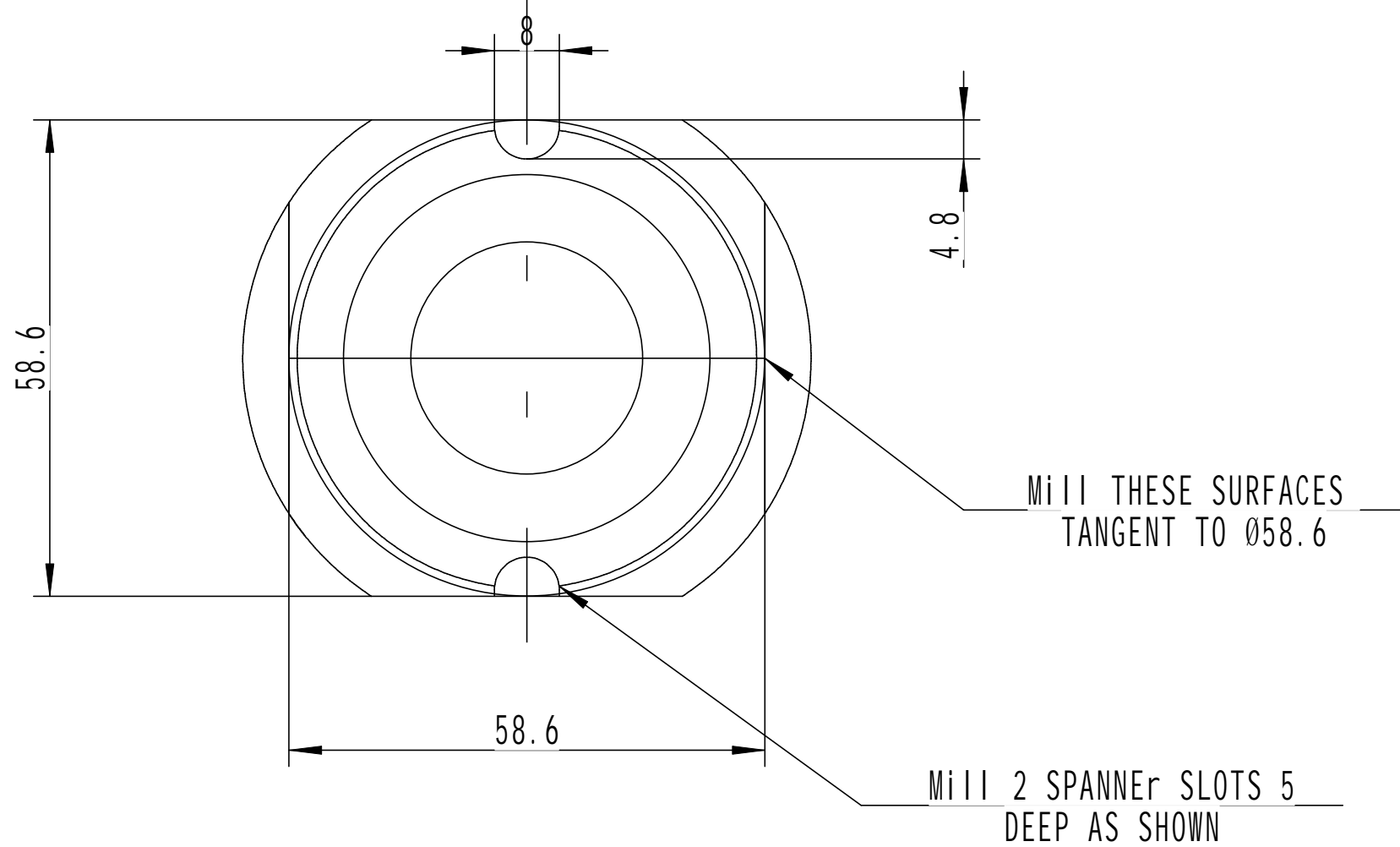
MARK: XXI-KNM-25-700-12
PAIR NO. 1 & UP YEAR DATE 

UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS IN 2 DECIMALS $\pm 0.05\text{mm}$
ALL DIMENSIONS IN 1 OR NO DECIMAL $\pm 0.05\text{mm}$

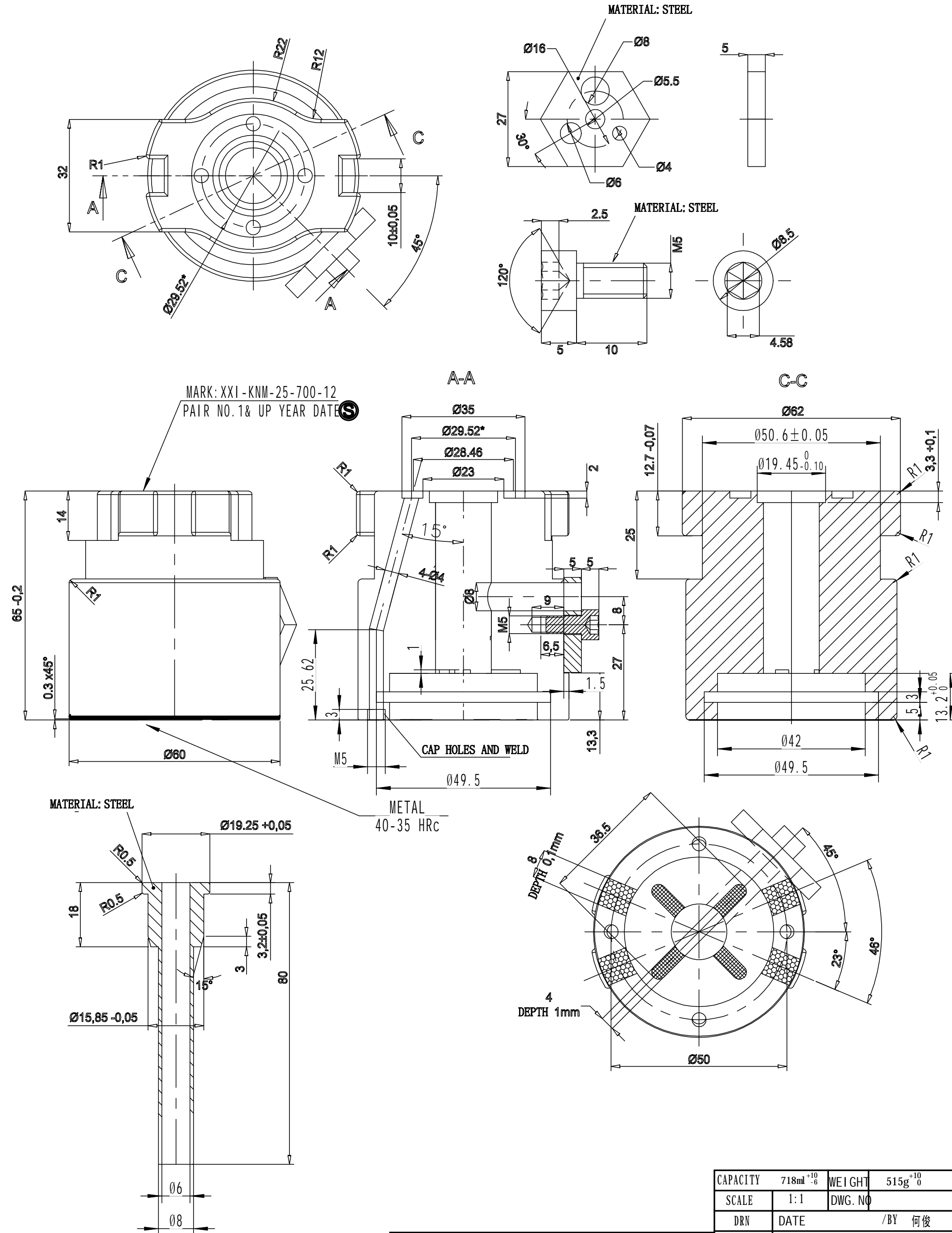
Ind	changes	Name	Date
MATERIAL:	Still+METAL		

CAPACITY	718ml ⁺¹⁰ ₋₆	WEIGHT	515g ⁺¹⁰ ₀
SCALE	1:1	DWG. NO	
DRN	DATE /BY 何俊		
REVISION	DATE 2020.09.09 /BY A026-01		
APPROVE	DATE /BY		
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		



CAPACITY	718ml ⁺¹⁰ ₋₆	WEIGHT	515g ⁺¹⁰ ₀
SCALE	1:1	DWG. NO	
DRN	DATE /BY 何俊		
REVISION	DATE 2020.09.09 /BY A026-01		
APPROVE	DATE /BY		
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		

Ind	changes	Name	Date
MATERIAL:	CAST IRON		



CAPACITY	718ml ⁺¹⁰ ₋₆	WEIGHT	515g ⁺¹⁰ ₀
SCALE	1:1	DWG. NO	
DRN	DATE /BY 何俊		
REVISION	DATE 2020.09.09 /BY A026-01		
APPROVE	DATE /BY		
REMARK	Dimensions are in mm		
JOB NAME	XXI-KNM-25-700-12		

Ind	changes	Name	Date

