

HITEC ALL SERVO HORN



HITEC RCD KOREA, INC.
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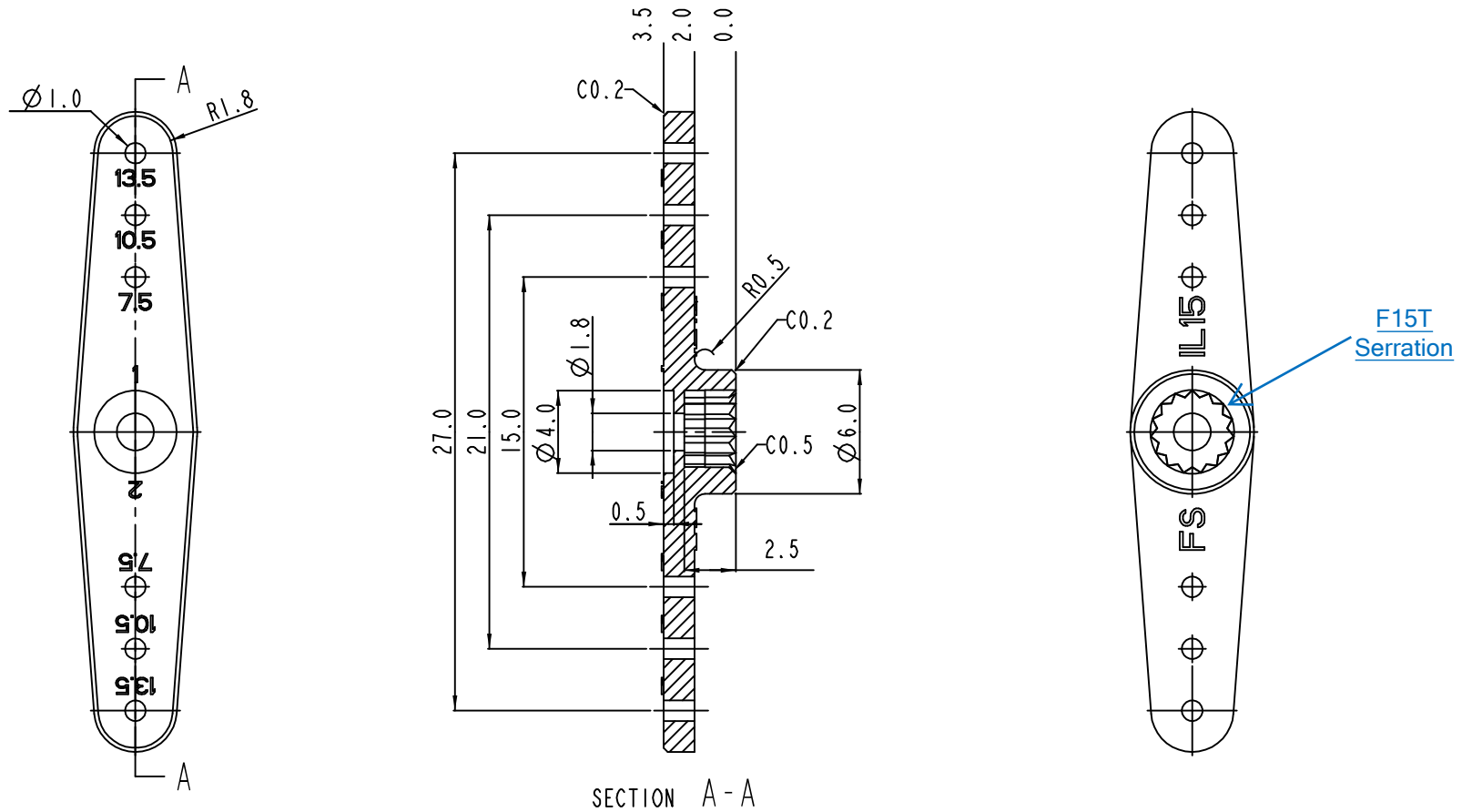
SERVO HORN INFORMATION

[밑줄 글자](#) 클릭 시 해당 도면으로 이동

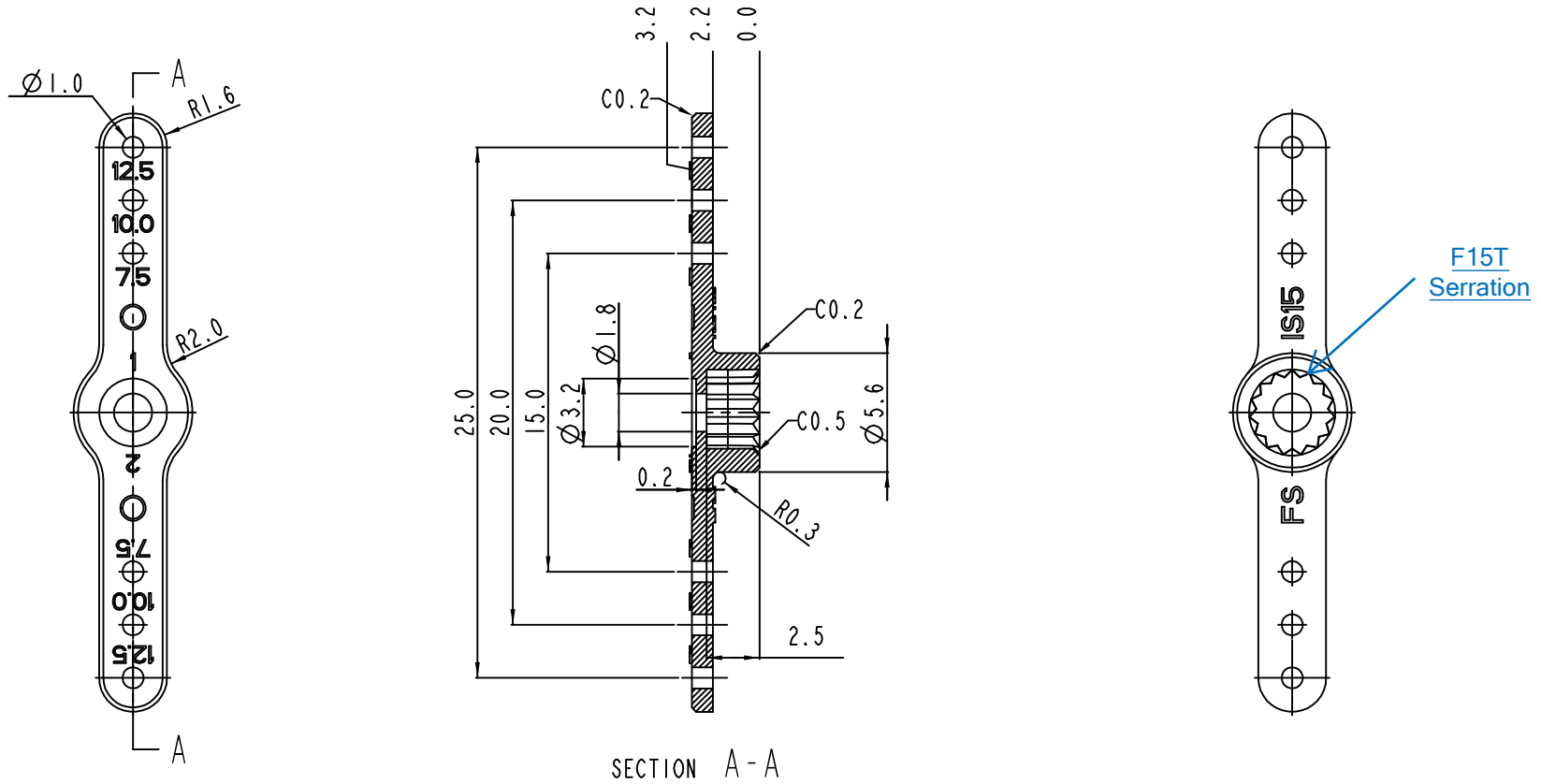
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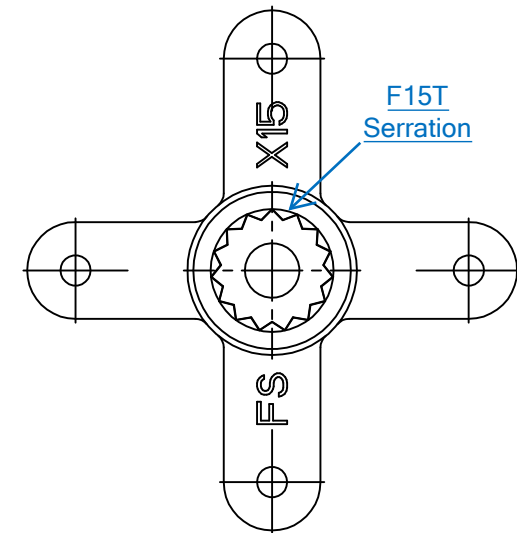
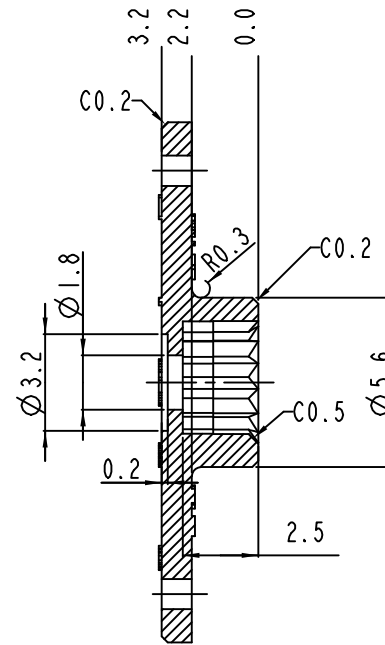
Sort	Serration	Horn Type	Servos			
Feather Horn	F15T (Ø4.0)	FS-IL15 FS-IS15 FS-X15 HD-M15-L FS-IXL15	HS-40 HS-45HB HS-53	HS-55 HS-5055MG HS-7115TH		
Micro Horn	Micro 25T (Ø5.0)	MS-I25 MS-L25 MS-X25	HS-65HB HS-65MG HS-66MG HS-70MG HS-125MG	HS-5070MH HS-5125MG HS-8145SH D65MG D66MG	D131MW D141SH D145SW MD65MG MD70MH	MD146SW MD65MG-CAN MD70MH-CAN MD145SW-CAN
Metal Horn		MS-ML25	HS-145SH HS-5065MG	D66UHD D71MH	MD141SH MD145SW	
Micro Horn	H24T (Ø6.0)	M-I24 M-X24 M-O24	HS-75BB HS-81	HS-485HB HS-625MG	HS-5585MH HS-5625MG	D85MG MD85MG
Regular Horn		R-O24 R-I24 R-X24 R-C R-D	HS-82MG HS-85BB HS-85MG	HS-645MG HS-646WP HS-700BB	HS-5645MG HS-5646WP HS-5685MH	MD85MG-CAN
Heavy Duty Horn		HD-IL24 HD-IM24 HD-IS24 HD-LS24 HD-IG24 HD-LL24 HD-LG24 HD-OS24	HS-225BB HS-225MG HS-310 HS-311	HS-755HB HS-755MG HS-5085MG HS-M5085MG	HS-7245MH HS-7950TH HS-7954SH HS-7955TG	
Quarter Scale Horn		Q-O24 Q-I24 Q-X24	HS-312 HS-322HD	HS-5086WP HS-5087MH	HS-7980TH HS-7985MG	
Super Horn		R-XA24	HS-323HD	HS-5245MG	HS-M7990TH	
Spool Drum Horn		SP-24	HS-325HB	HS-5485HB	HSR-1425CR	
Sail Arm Horn		715SA-24	HS-422	HS-5495BH	HSR-2645CR	
Metal Horn		R-ML24 R-MO24 Q-MI24	HS-425BB HS-430BH	HS-5496MH HS-5565MH	HSR-5980SG HSR-5990TG	
Heavy Duty Horn	H25T (Ø6.0)	HD-IM25 HD-LS25 HD-OS25 HD-X25 HD-IL25 HD-LL25 HD-IG25 HD-LG25	HS-318 HS-488 HS-788 HS-8775MG HS-M9362TH HS-M9382TH	HSR-M9362TH HSR-M9382TH D89MW D485HW D625MW D645MW	DB777WP DB778WP DB950 DB961WP MD89MW MD245MW	RD668MW MD245MW-RS485 MD250MW-RS485 MD950TW-RS485 MD980TW-RS485 MD89MW-CAN
Micro Horn		M-O25 M-I25 M-X25	HSB-9360TH HSB-9370TH HSB-9380TH HSB-9381TH	D646WP D668WP D941TW D946TW	MD250MW MD251SW MD485HW MD950TW	MD245MW-CAN MD250MW-CAN MD940SW-CAN MD950TW-CAN
Regular Horn		R-O25 R-I25 R-X25	HSB-9465SH HSB-9485SH HSB-M9380TH HSB-M9381TH	D950TW D951TW D954SW D955TW	MD980TW MD981TW MDB778WP MDB952SH	MDB778WP-CAN MDB952SH-CAN MDB961WP-CAN
Spool Drum Horn		SP-25	HSR-2648CR	D956WP	MDB961WP	
Metal Horn		R-ML25	HSR-3645MG	D980TW	MDB991SW	
Mega Horn	15T (Ø8.0)	Q-OA15 Q-IA15 Q-XA15	HS-805BB+ HS-805MG	HS-5765MH	D840WP D845WP	MDR845WP
Sail Arm Horn		825SA-15	HS-1005SGT		MD1100WP	
Metal Horn		Q-MIA15 I-MO15	HS-1100WP		MD845WP	
Square Horn	Square 4	MIS4-A	SG10BL			
	Square 5	MIS5-A	SG15BL			
	Square 6.5	MOS6.5-S MOS6.5-A MIS6.5-A	SG20BL SG29BL	SG33BL		
	Square 10	MOS10-A	SR33BL			
	Square 12	MOS12-S	SG50BL			



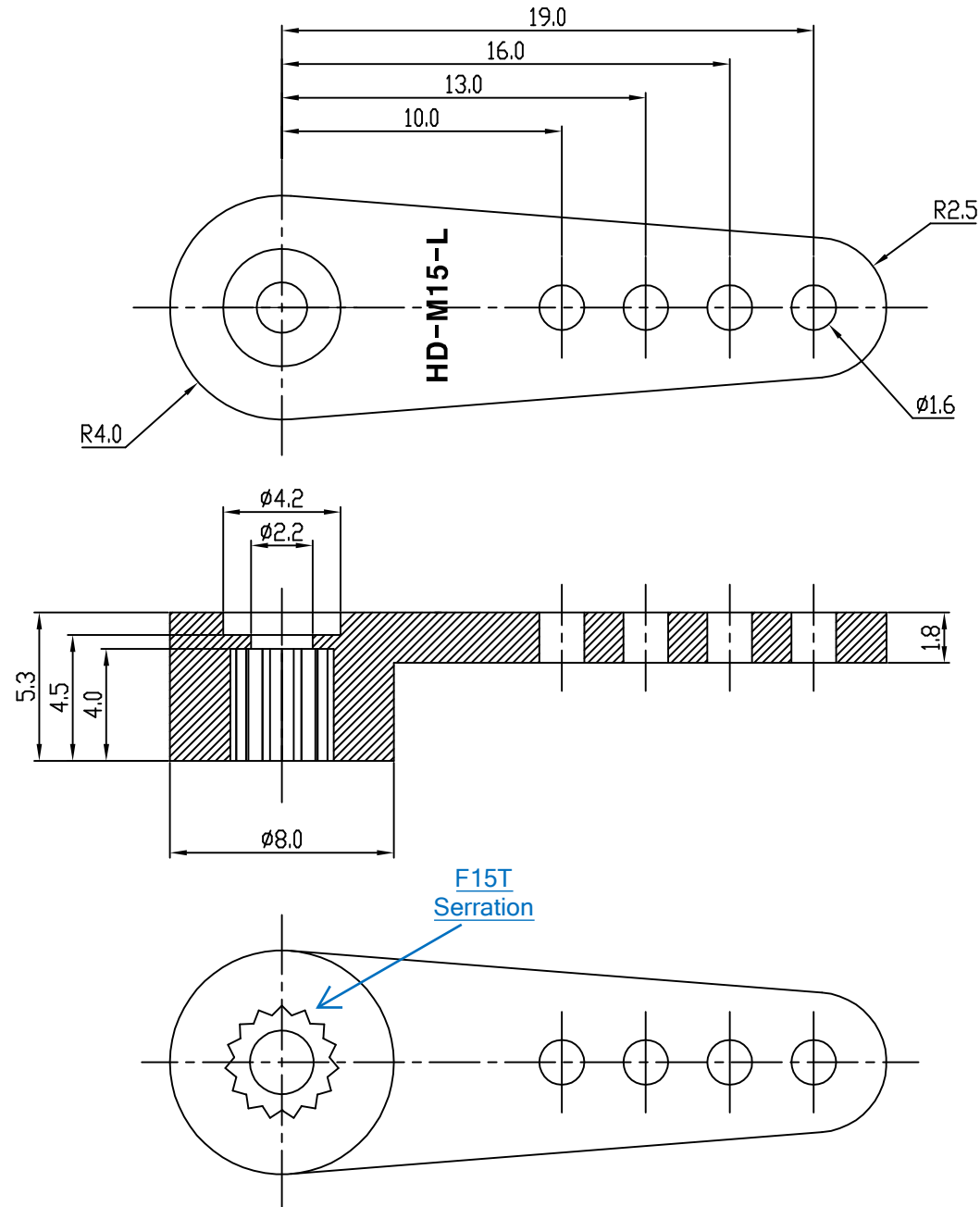
SCALE 3/1	PART NAME	FS-IL15
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 05~899 ±0.05 90~1199 ±0.1 120~315 ±0.2	TYPE	FEATHER HORN



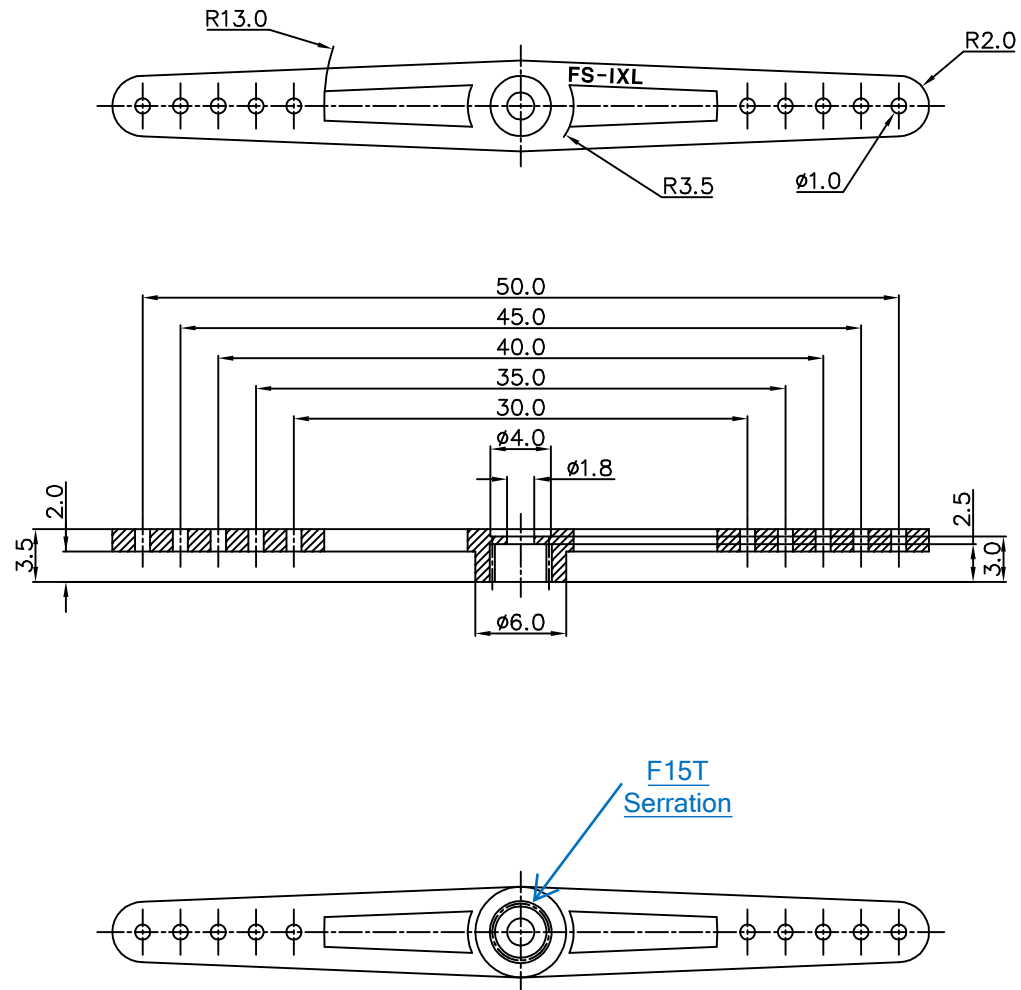
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Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE FEATHER HORN



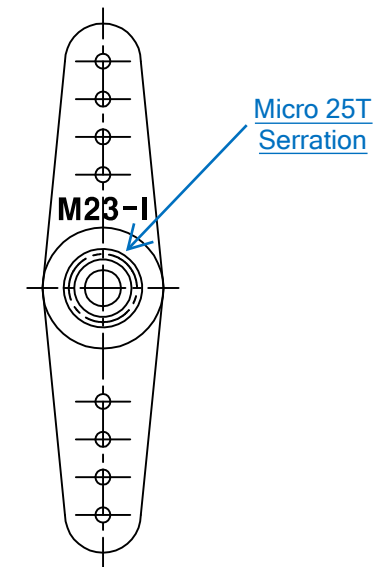
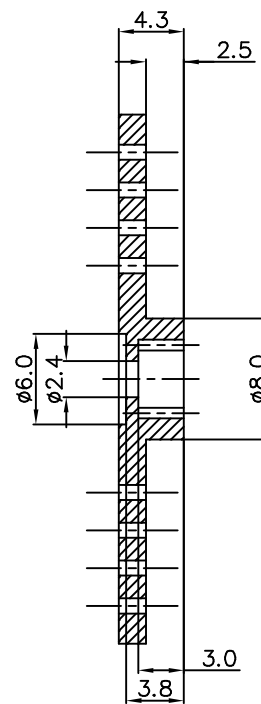
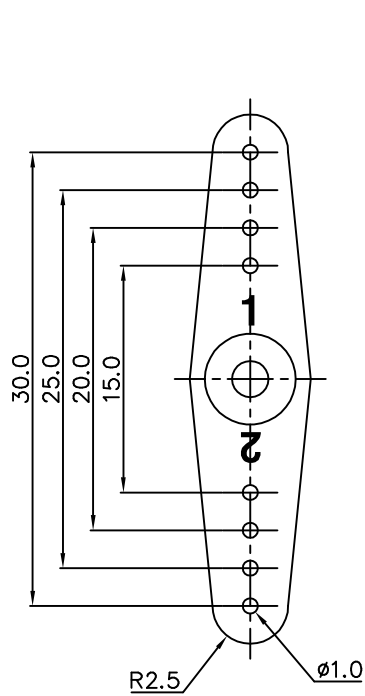
SCALE 4/1	PART NAME	FS-X15
UNIT : mm	MATERIAL ENGINEERING PLASTIC	
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE	FEATHER HORN
		



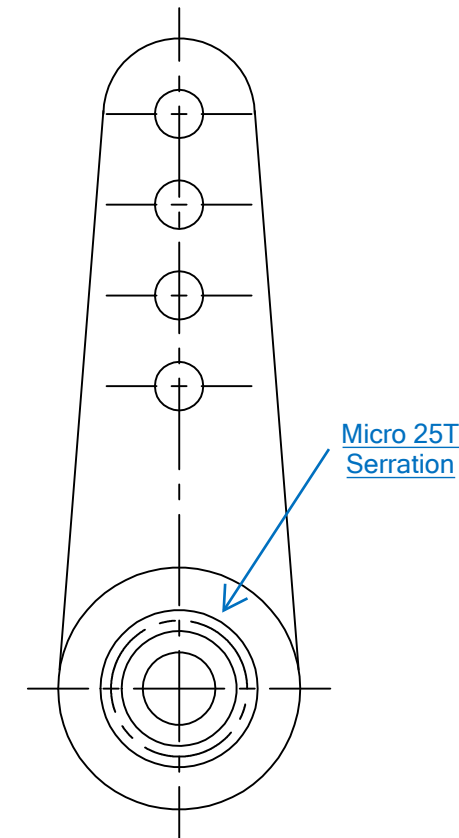
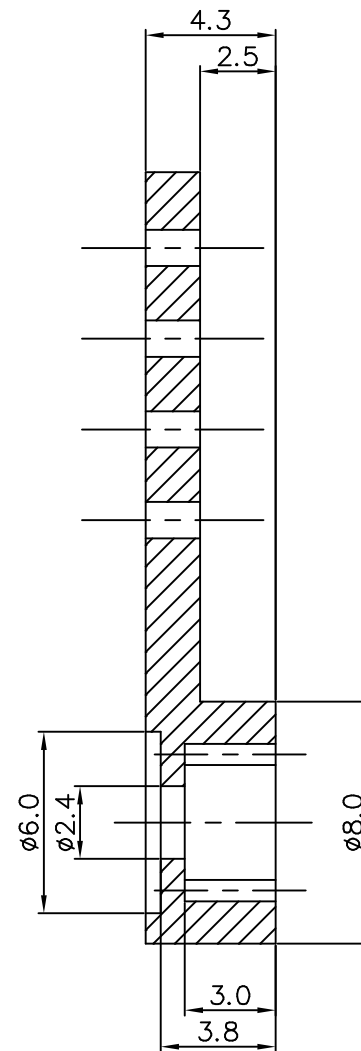
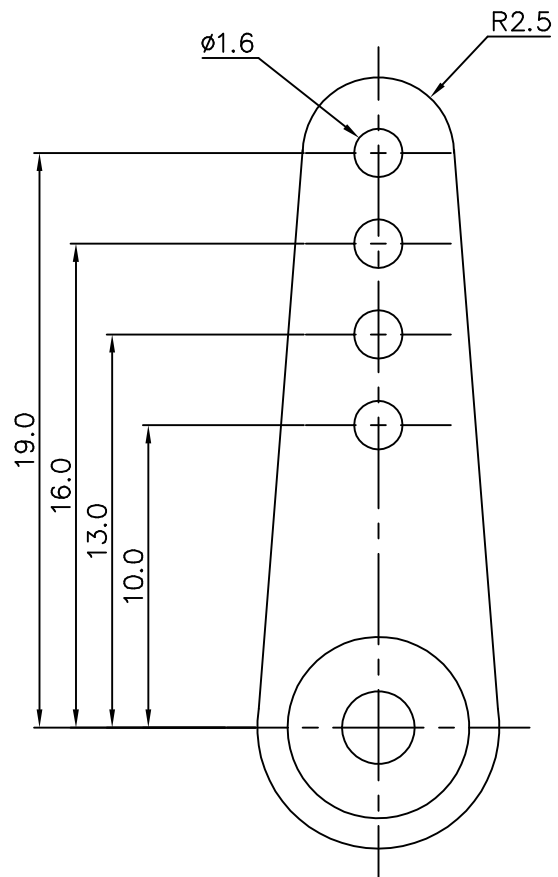
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Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE FEATHER HORN



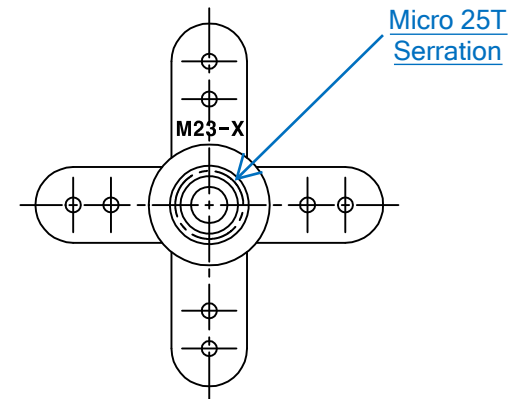
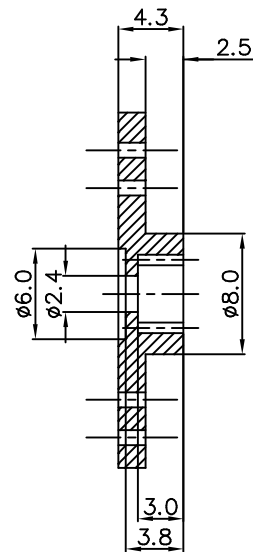
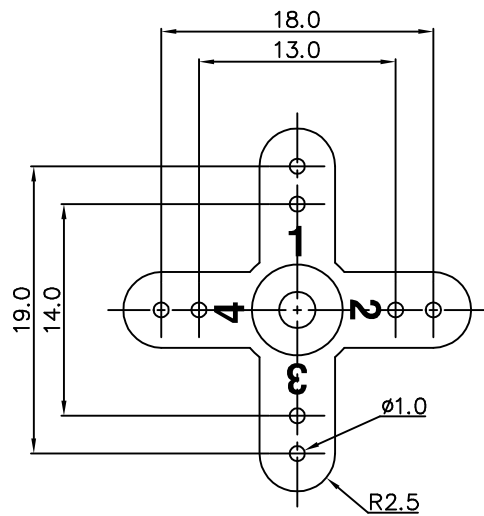
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UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE	FEATHER HORN



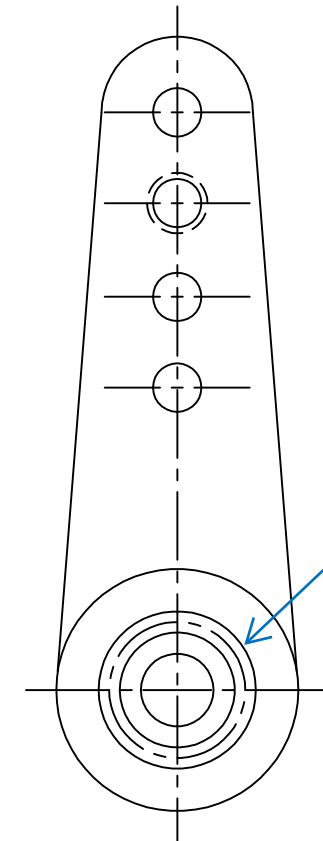
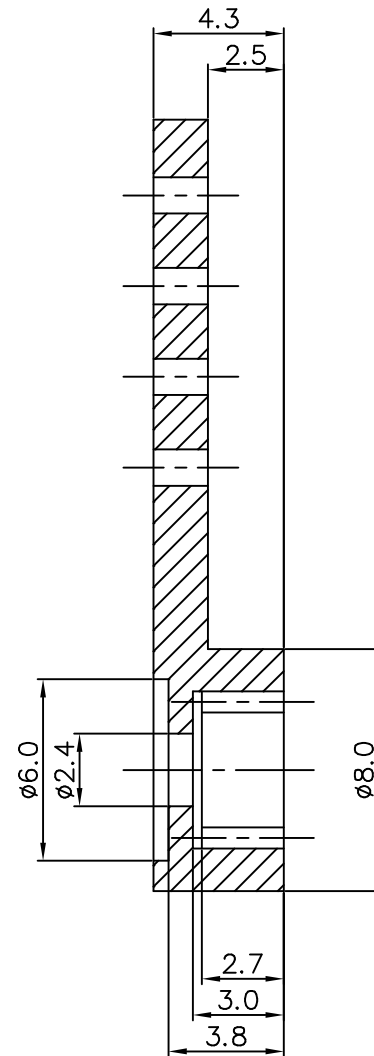
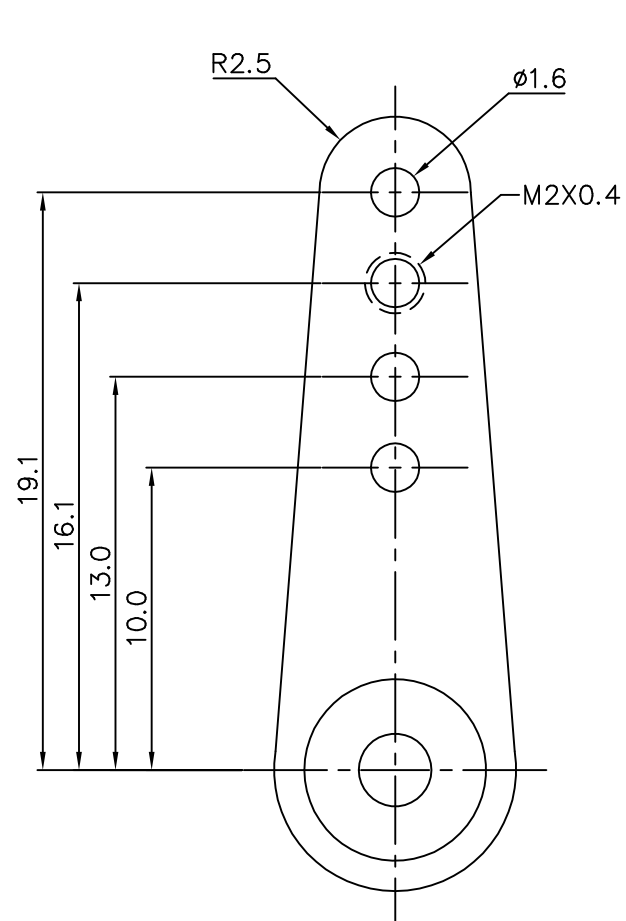
SCALE 2/1	PART NAME	MS-I25
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE	MICRO HORN



SCALE 4/1	PART NAME MS-L25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE MICRO HORN
	

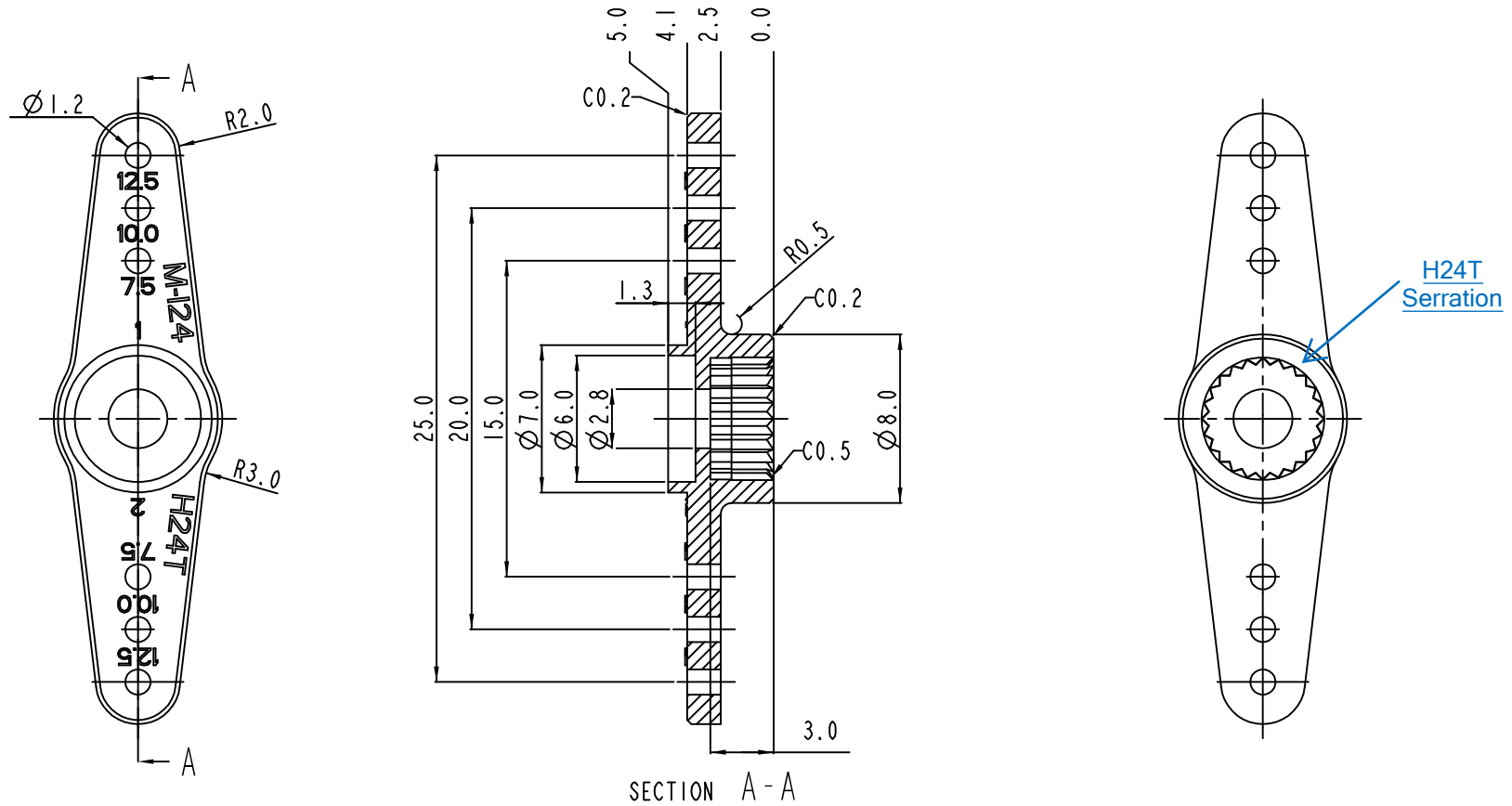


SCALE 2/1	PART NAME MS-X25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE MICRO HORN

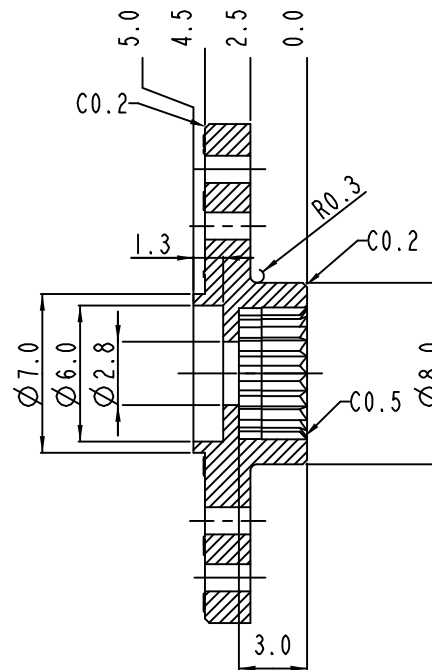
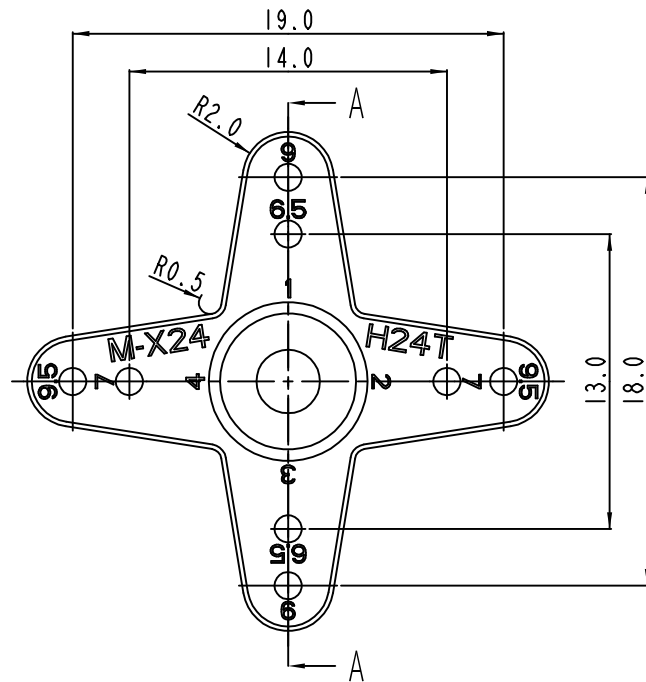


Micro 25T
Serration

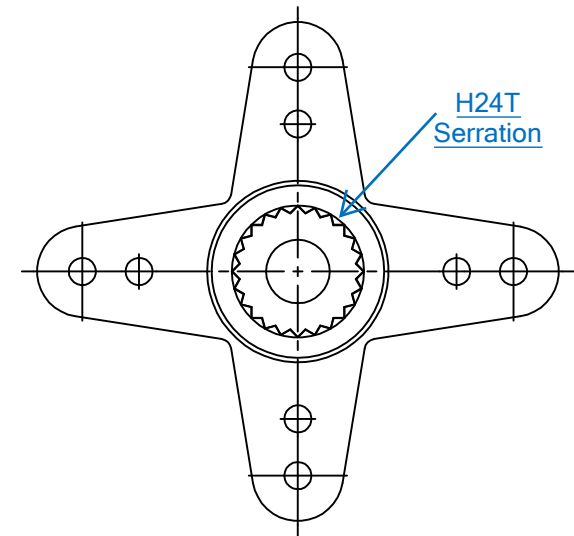
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Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE MICRO METAL HORN



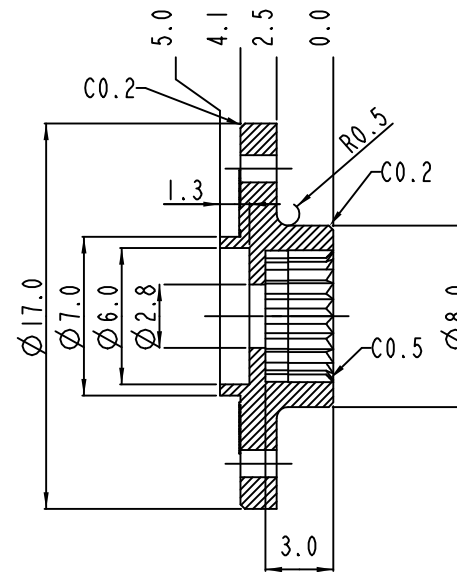
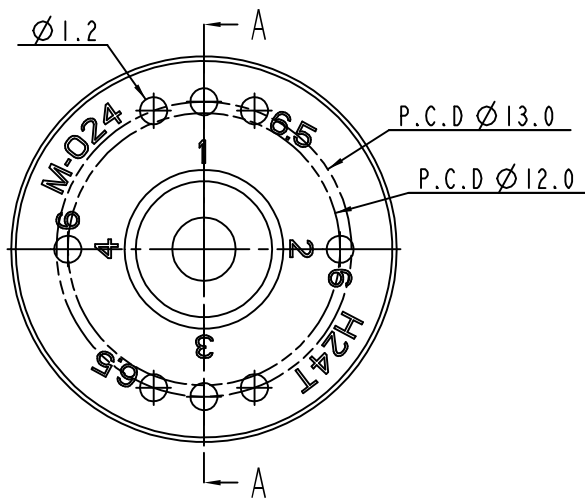
SCALE 3/1	PART NAME M-I24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE MICRO HORN



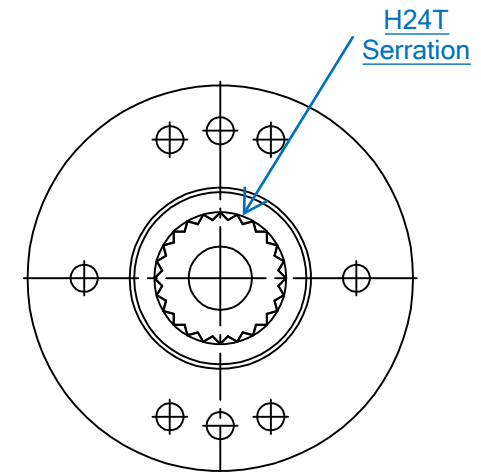
SECTION A-A



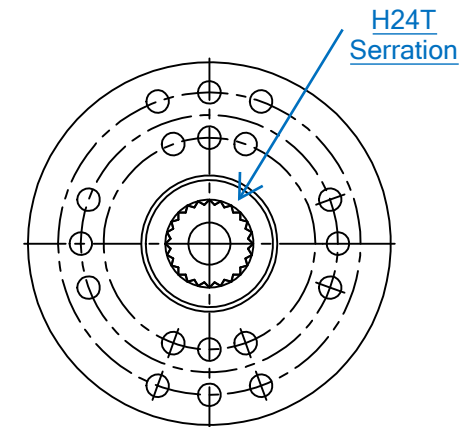
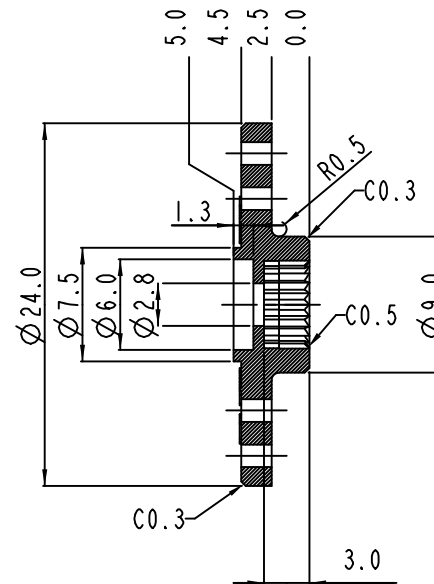
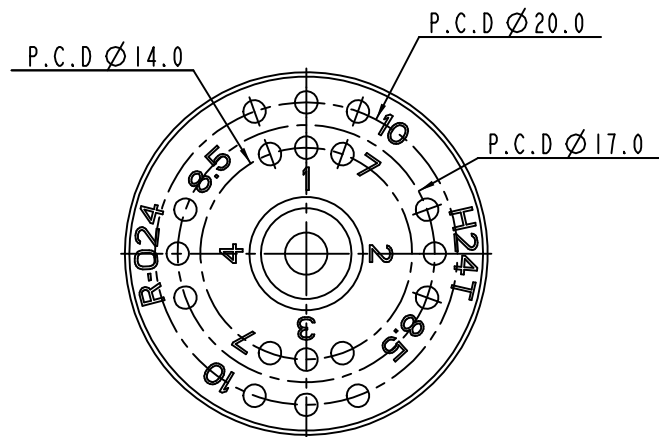
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Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE MICRO HORN
	



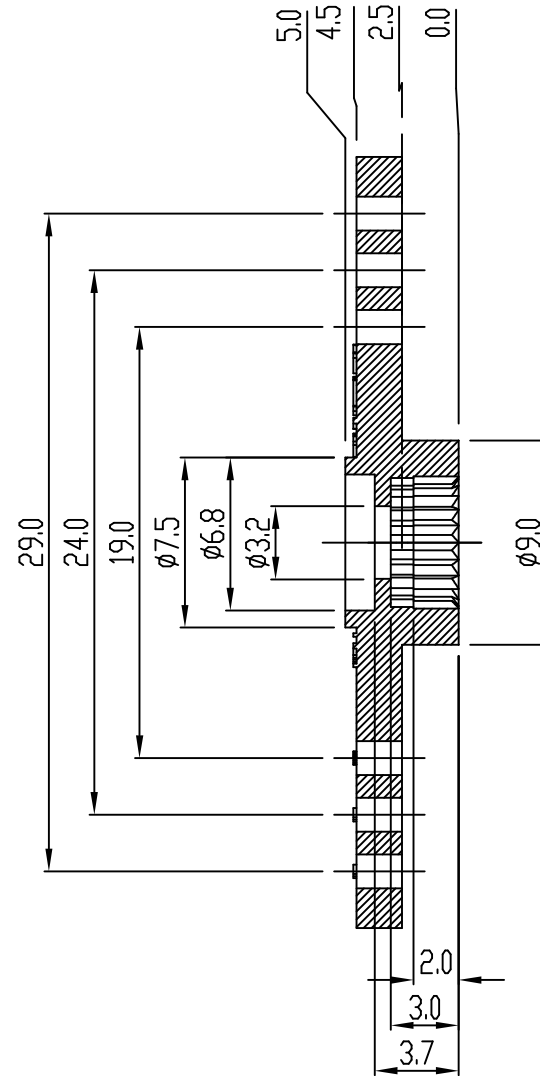
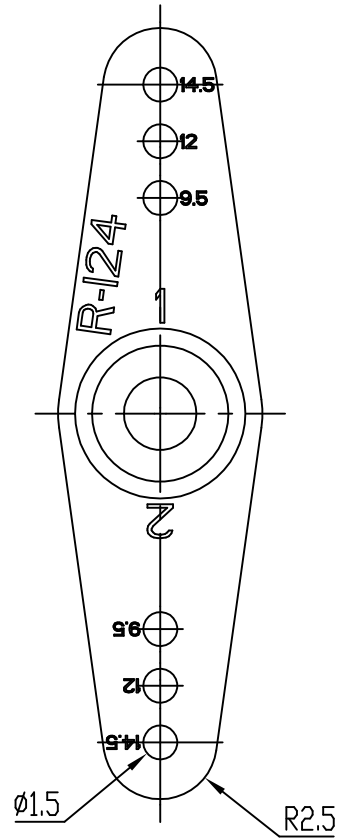
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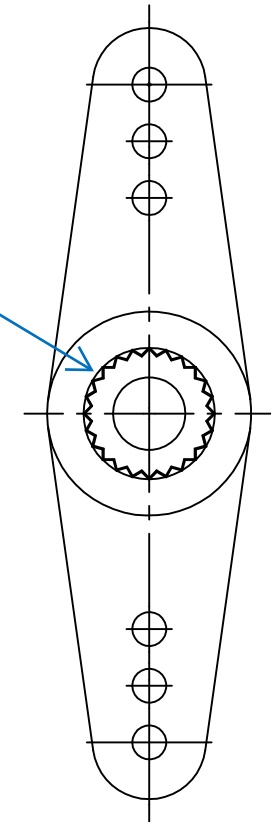
SCALE 3/1	PART NAME M-024
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE MICRO HORN
	



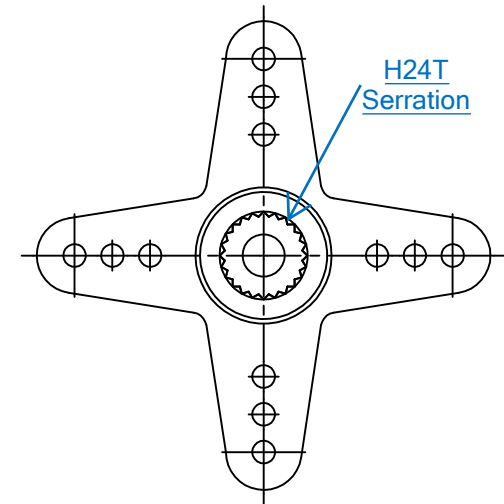
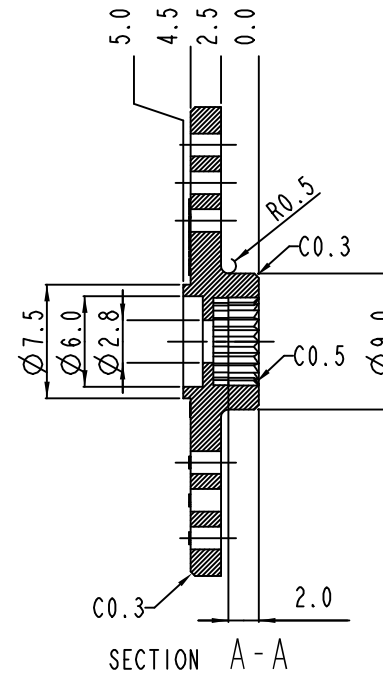
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UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ± 0.05 90-1199 ± 0.1 120-315 ± 0.2	TYPE REGULAR HORN



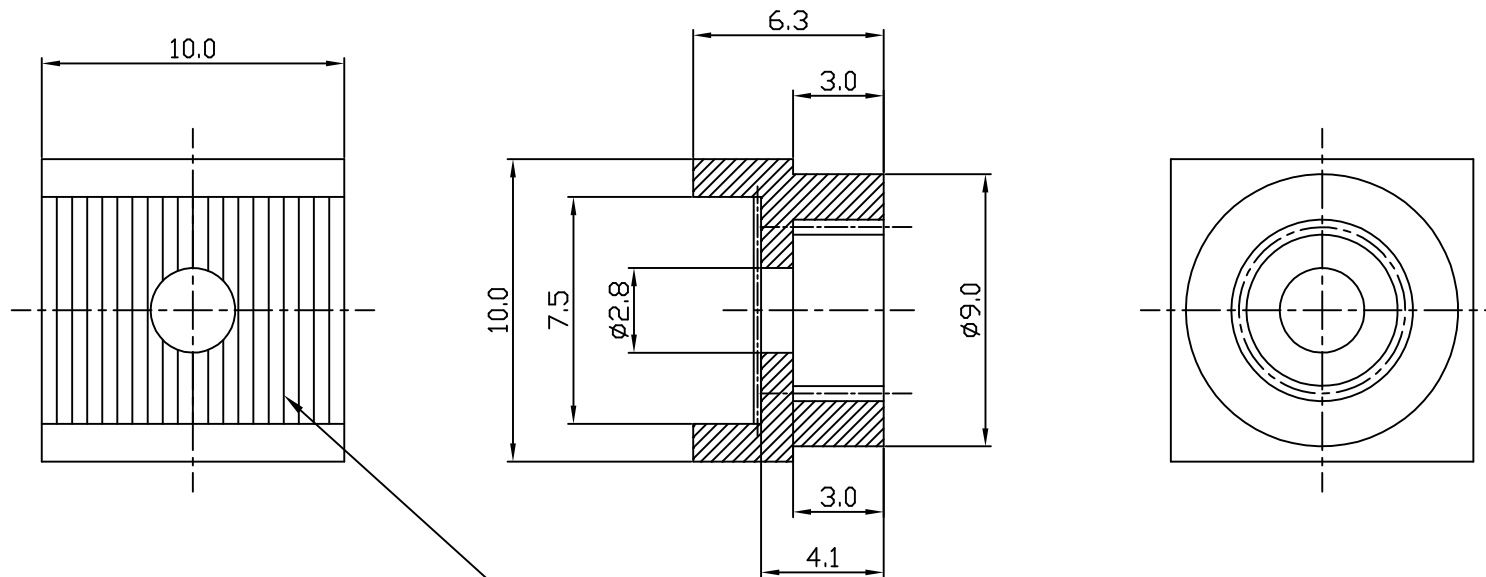
H24T
Serration



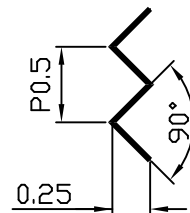
SCALE 3/1	PART NAME R-I24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE REGULAR HORN



SCALE 2/1	PART NAME	R-X24
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE	REGULAR HORN
		

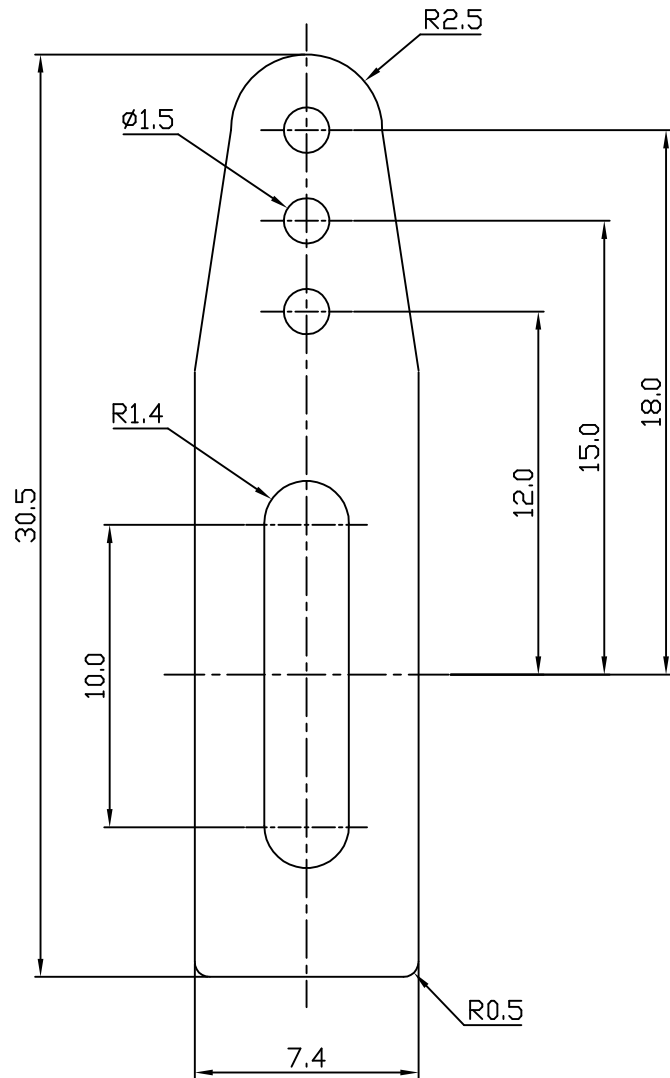


KNURLING SPECIFICATION

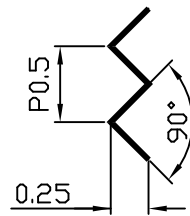


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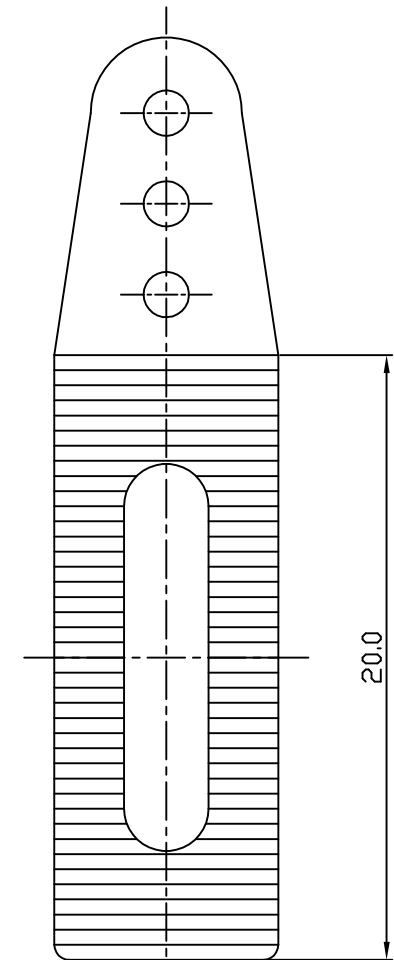
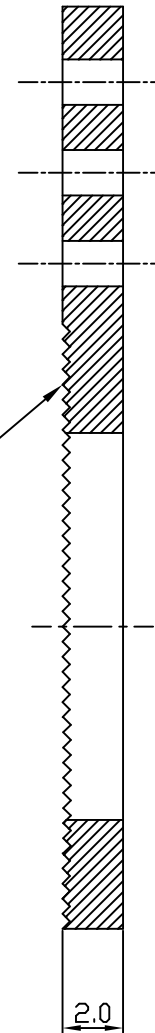
SCALE 4/1	PART NAME	R-C
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Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE	REGULAR HORN



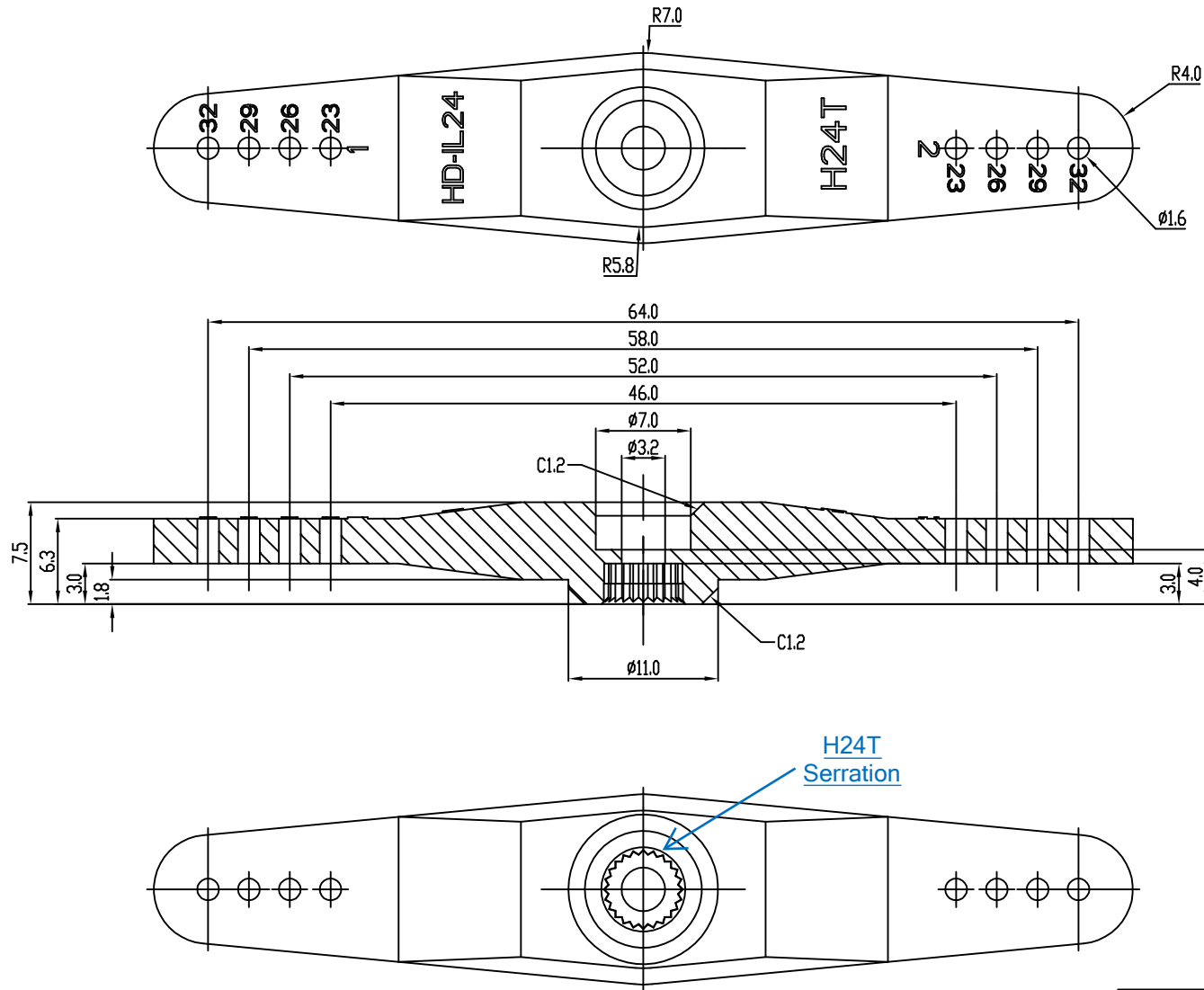
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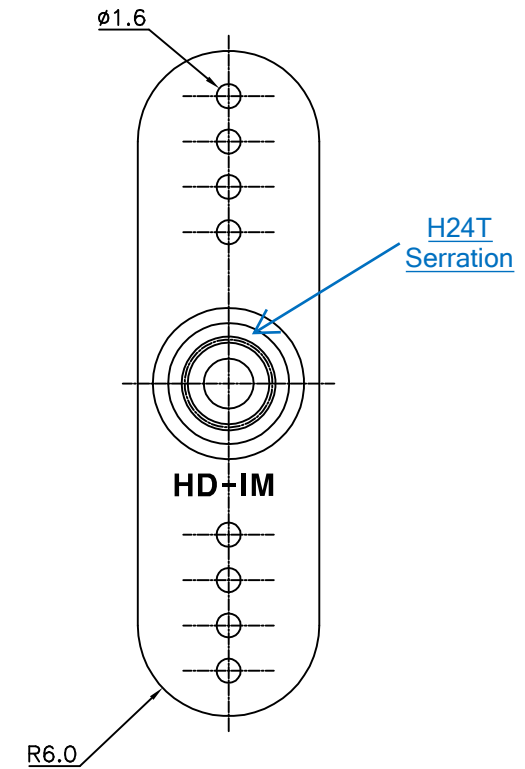
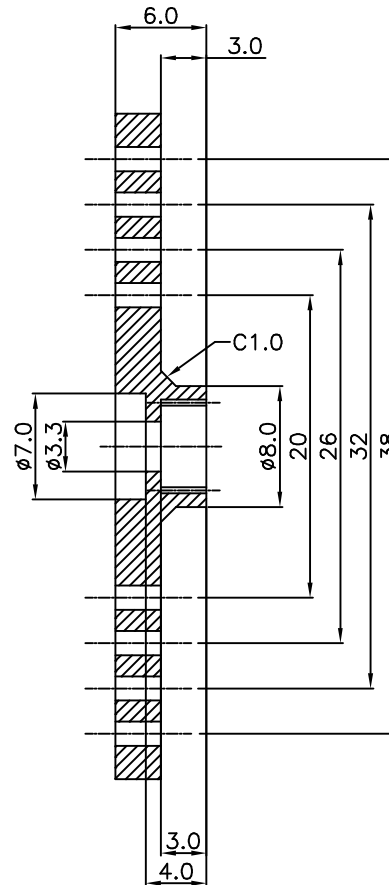
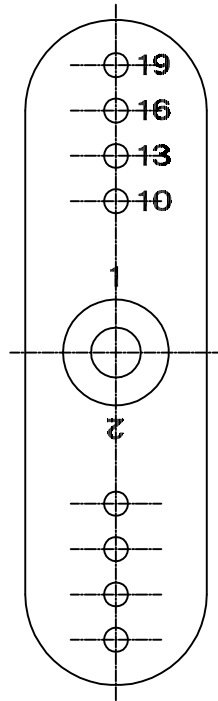
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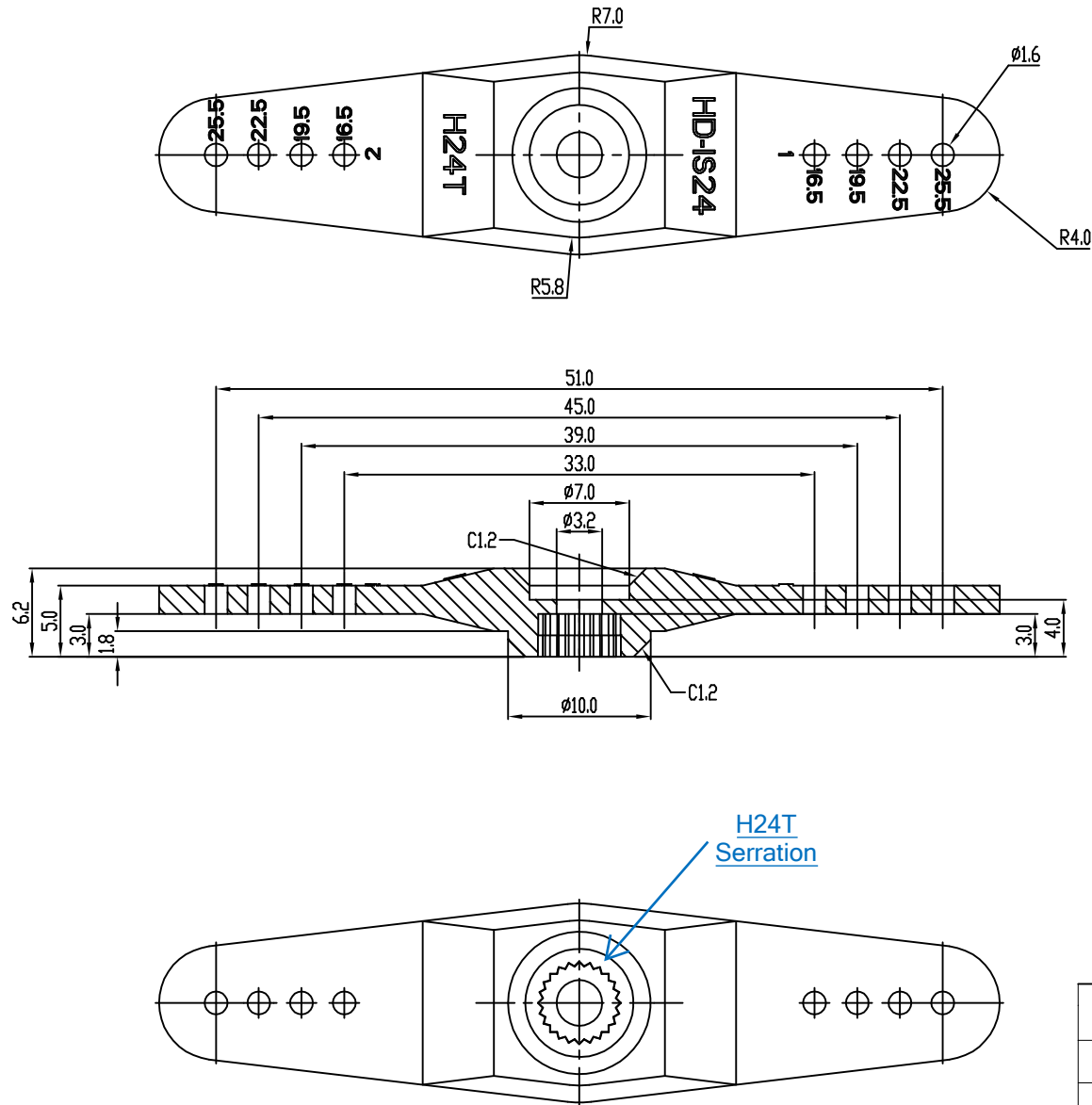
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UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE REGULAR HORN



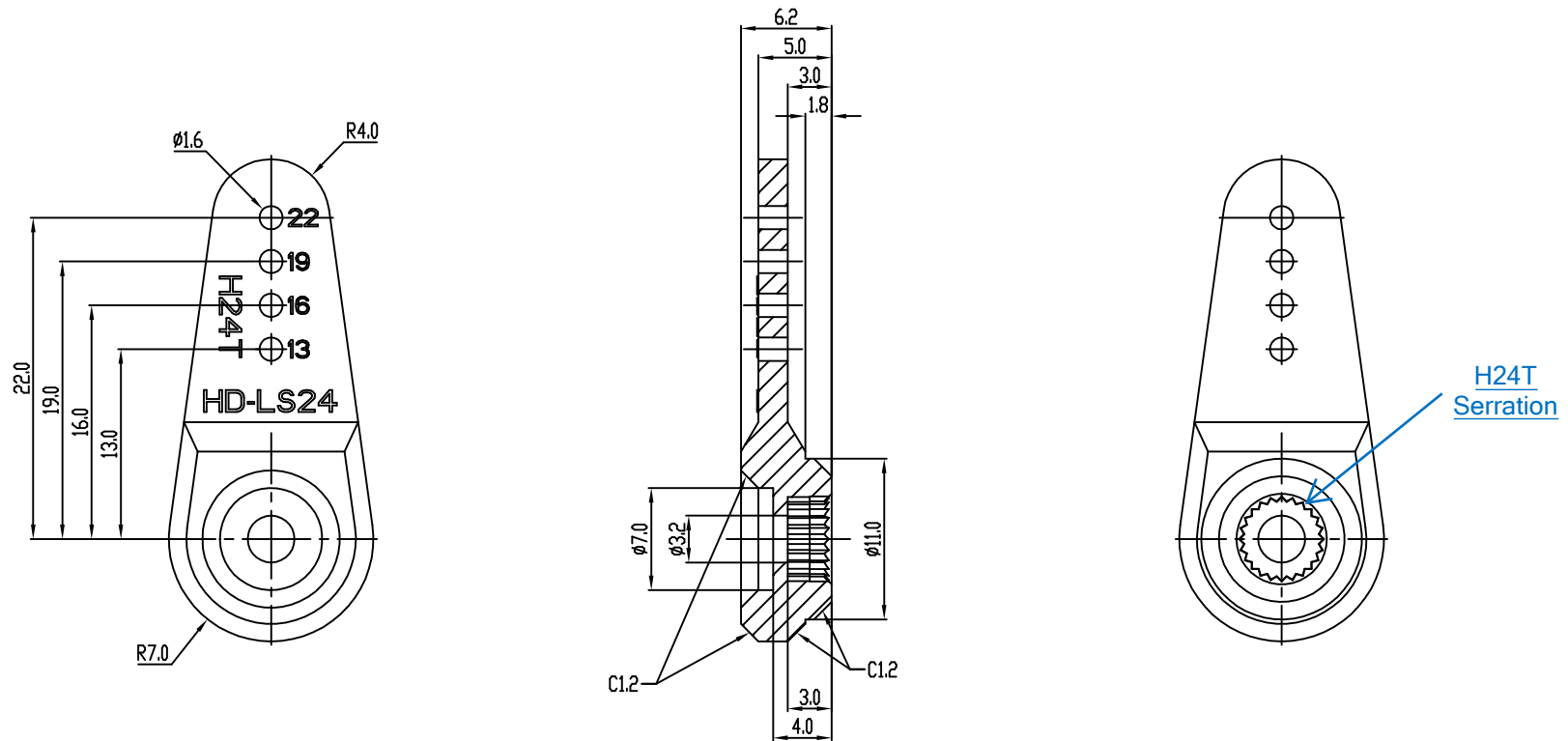
SCALE 2/1	PART NAME HD-IL24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05~899 ±0.05 90~1199 ±0.1 120~315 ±0.2	TYPE HEAVY DUTY HORN



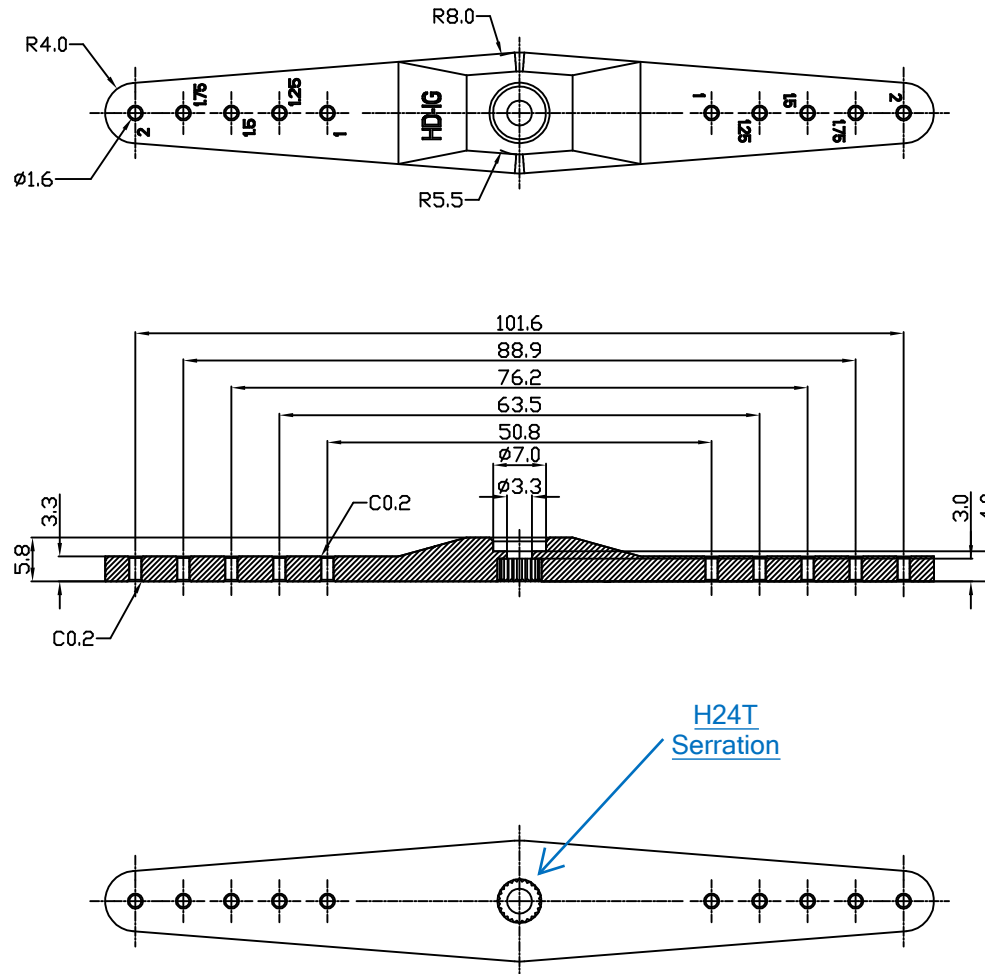
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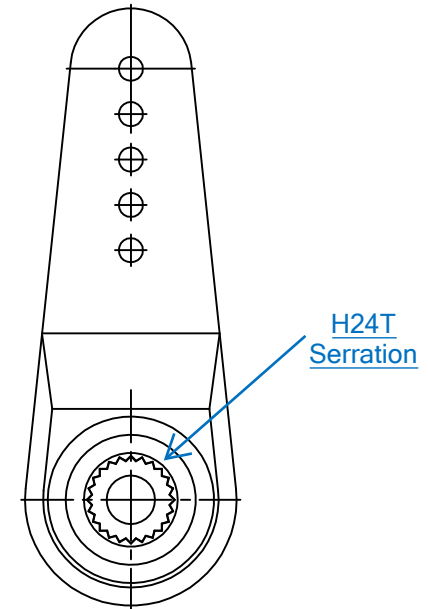
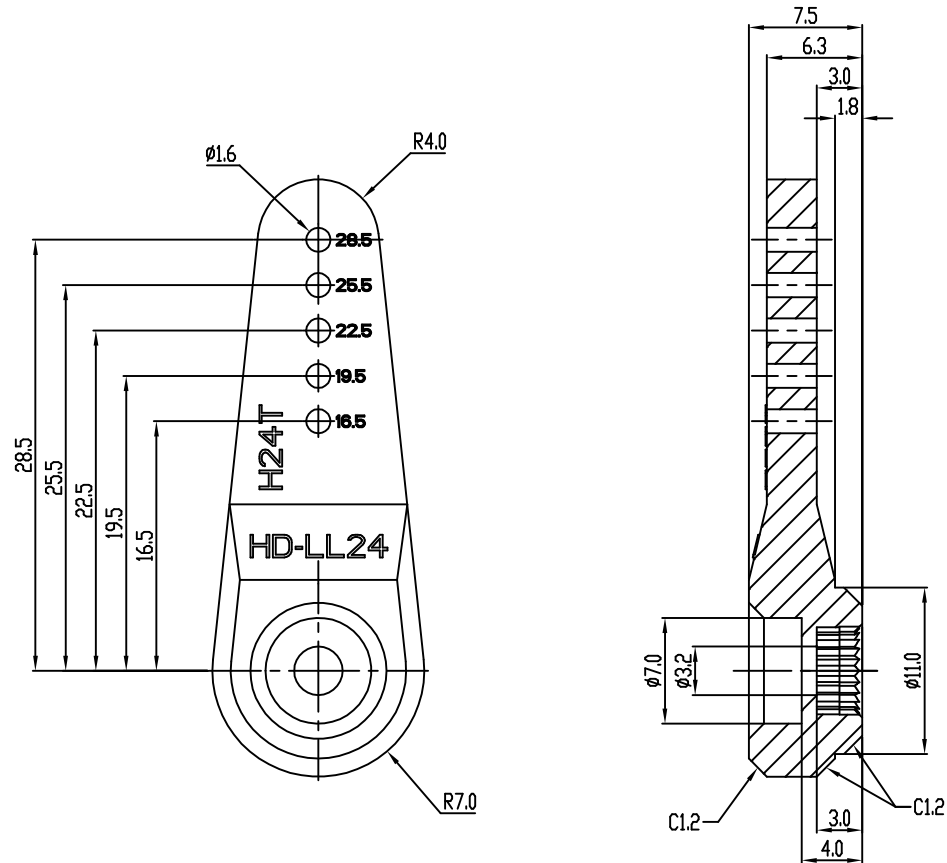
SCALE 2/1	PART NAME HD-IS24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ± 0.05 90-1199 ± 0.1 120-315 ± 0.2	TYPE HEAVY DUTY HORN



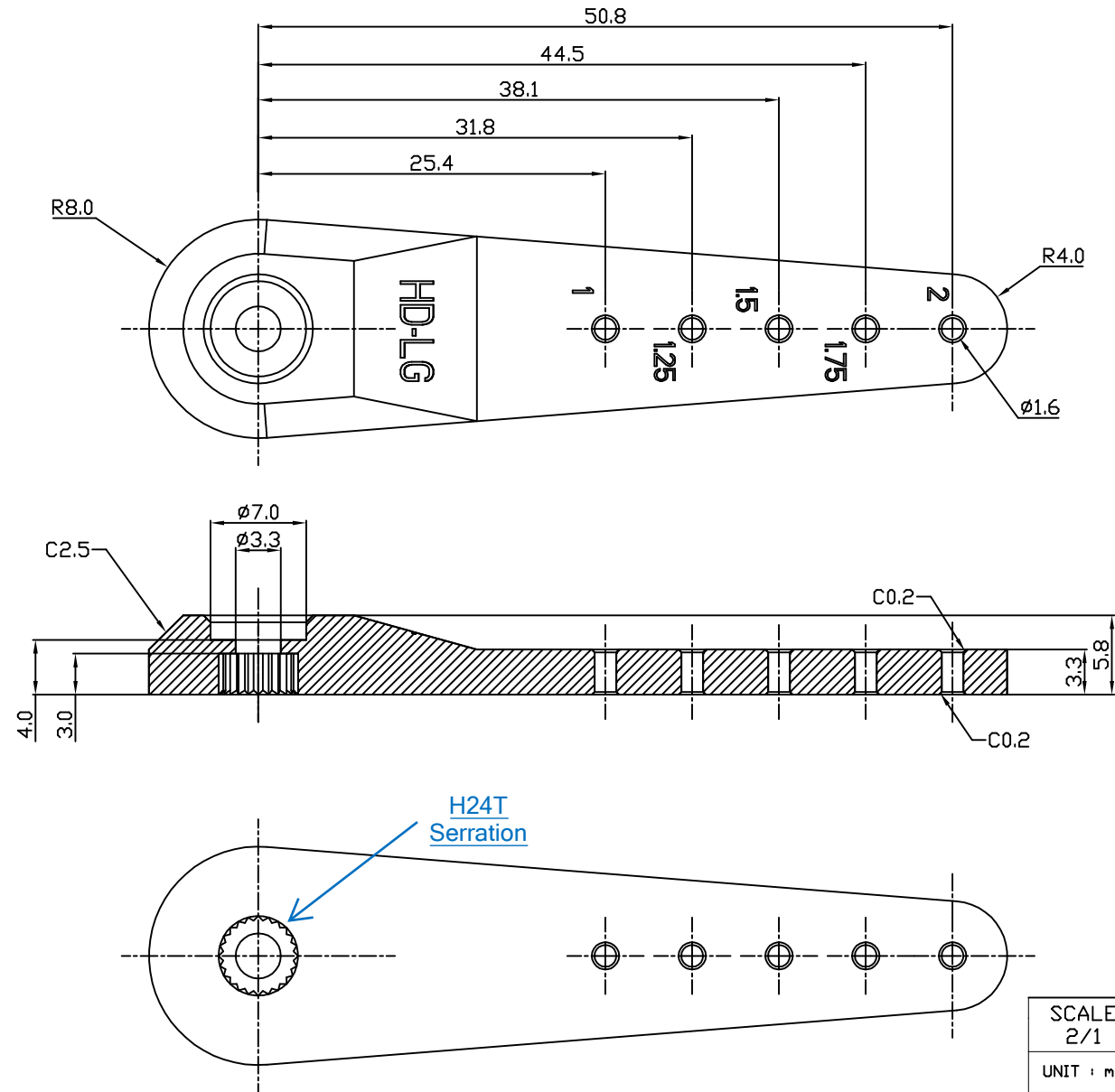
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Tolerance 05-899 ± 0.05 90-1199 ± 0.1 120-315 ± 0.2	TYPE HEAVY DUTY HORN



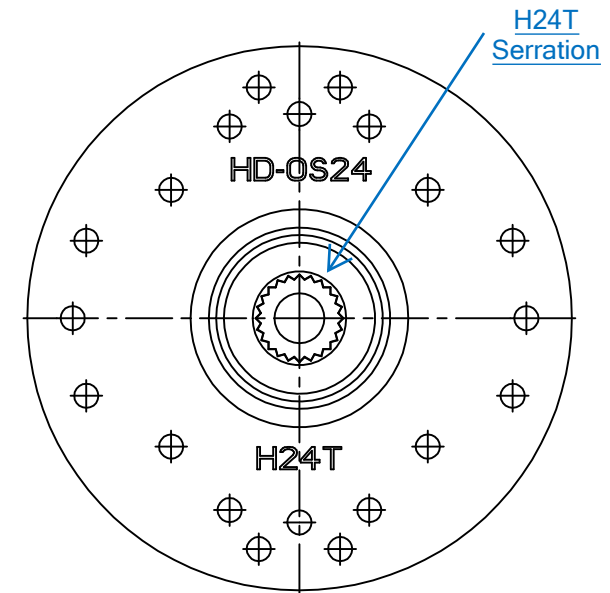
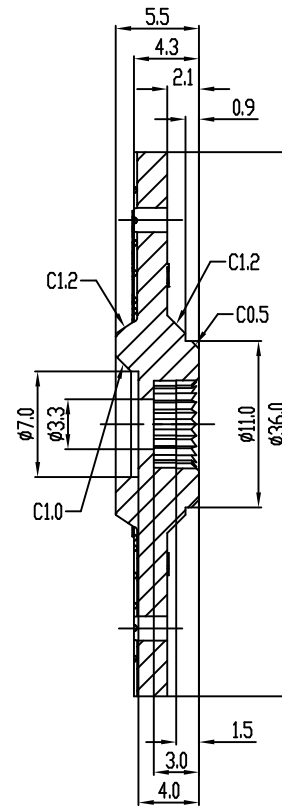
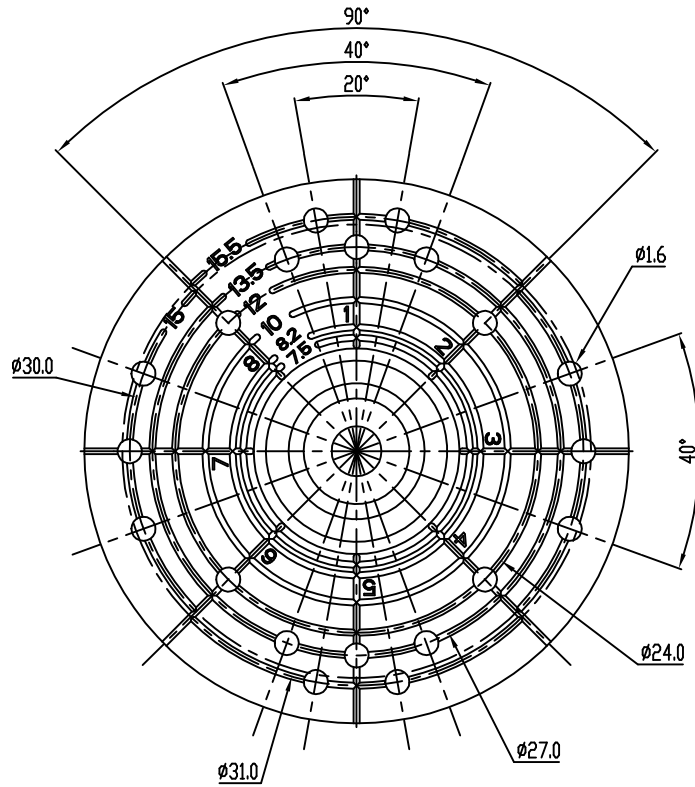
SCALE 1/1	PART NAME HD-IG24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE HEAVY DUTY HORN
	



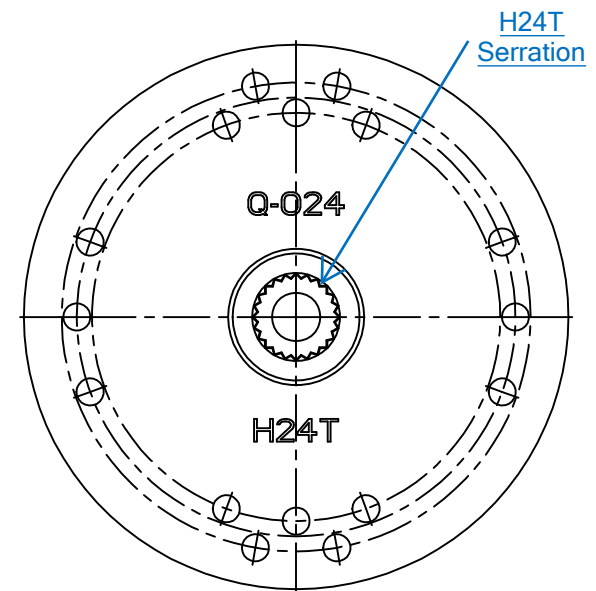
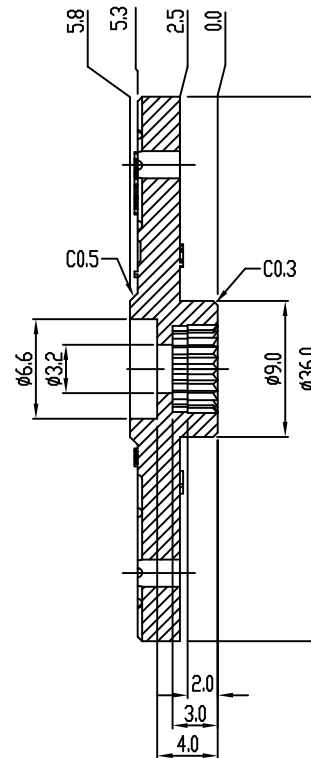
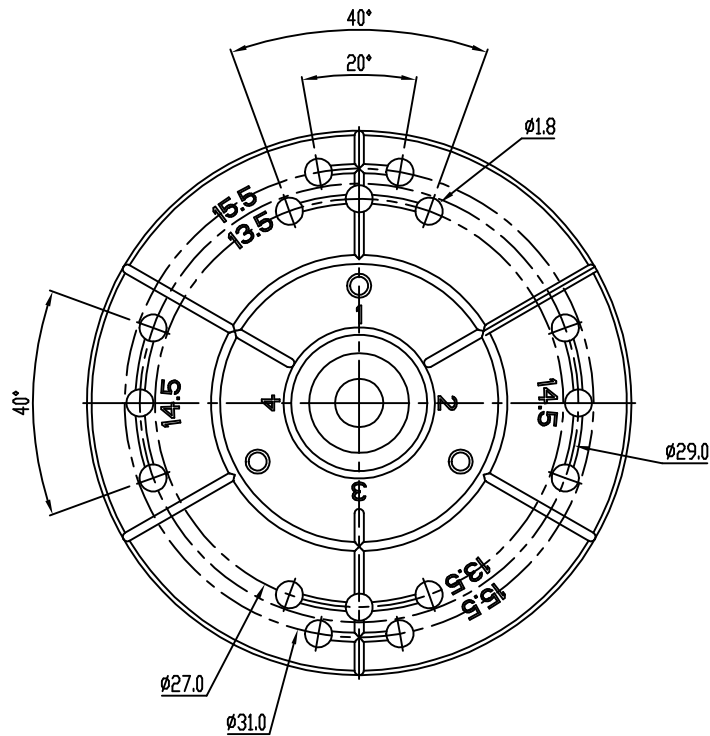
SCALE 2/1	PART NAME HD-LL24
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Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE HEAVY DUTY HORN
	



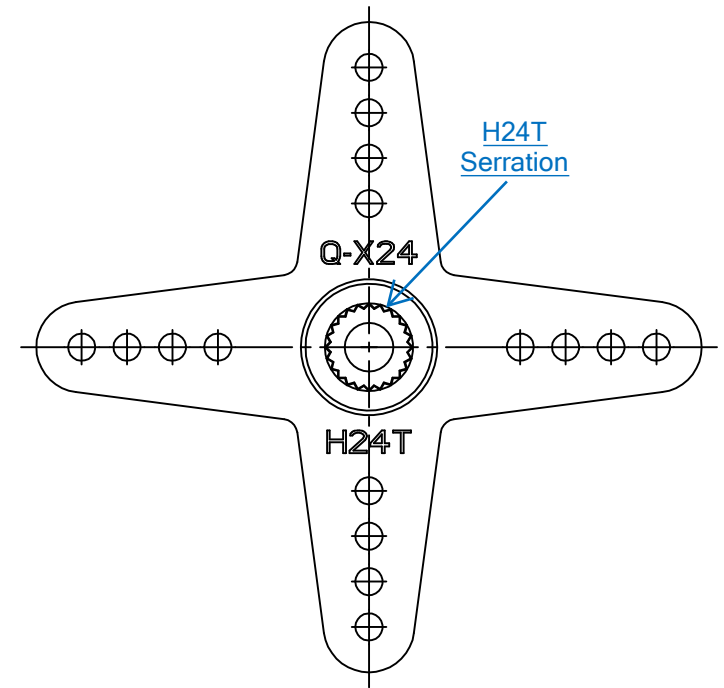
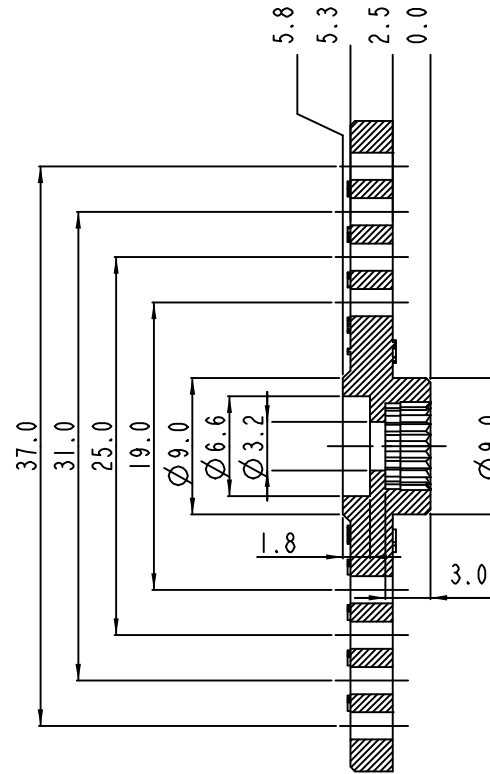
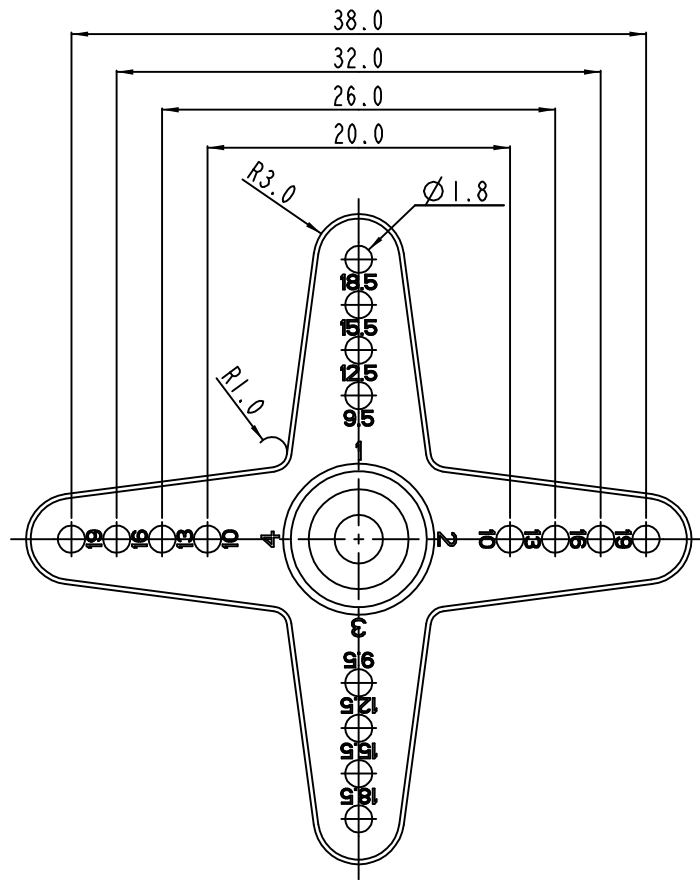
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Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE HEAVY DUTY HORN



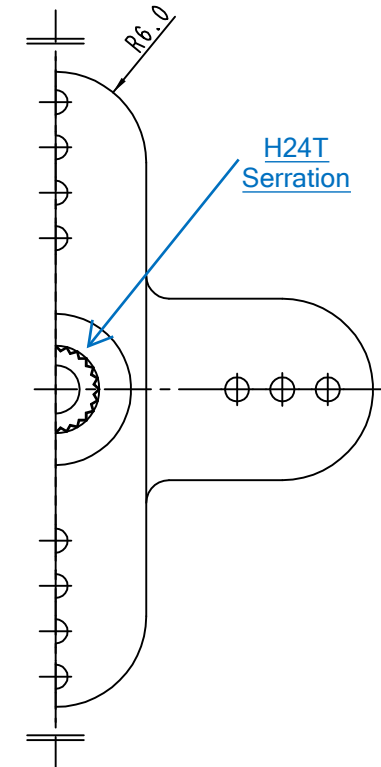
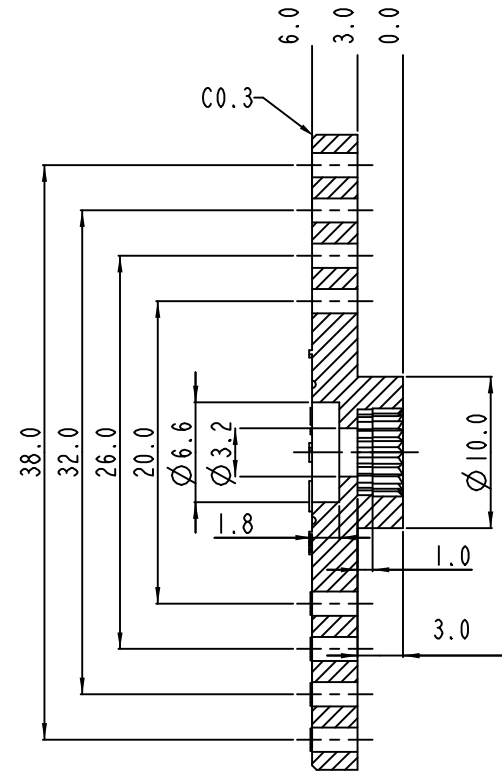
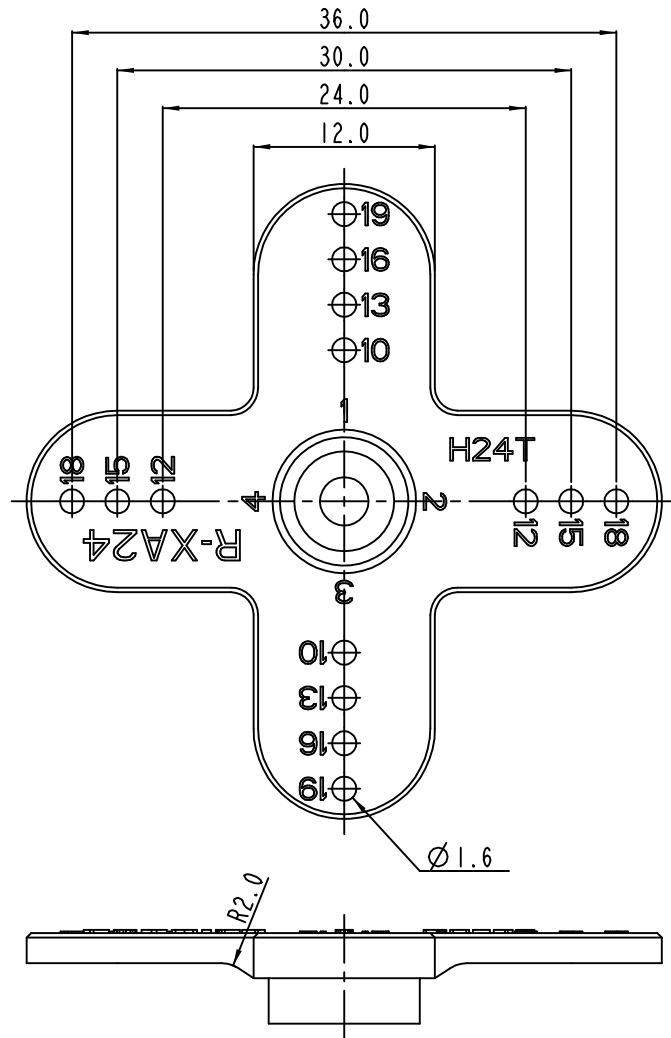
SCALE 2/1	PART NAME HD-OS24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE HEAVY DUTY HORN



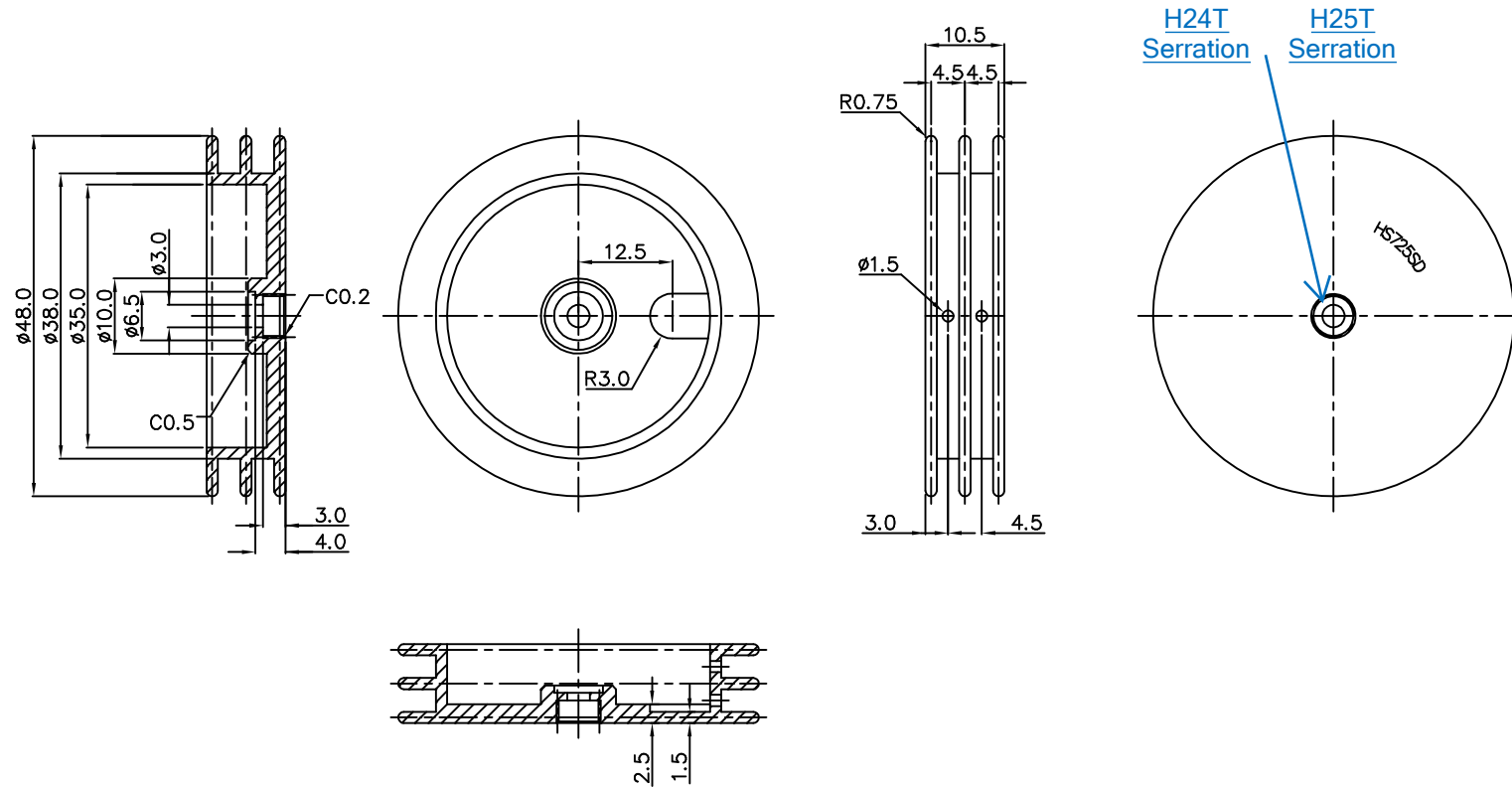
SCALE 2/1	PART NAME Q-024
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE QUARTER SCALE HORN
	



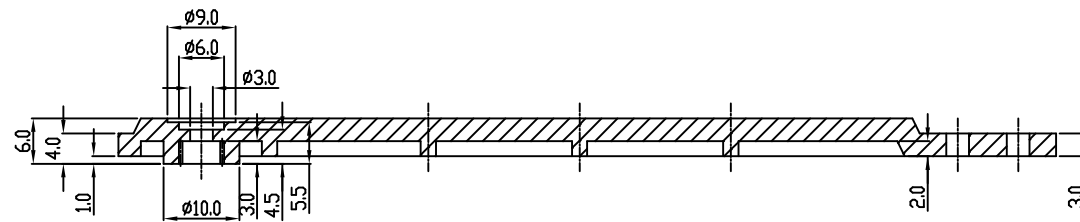
SCALE 2/1	PART NAME Q-X24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE QUARTER SCALE HORN
	



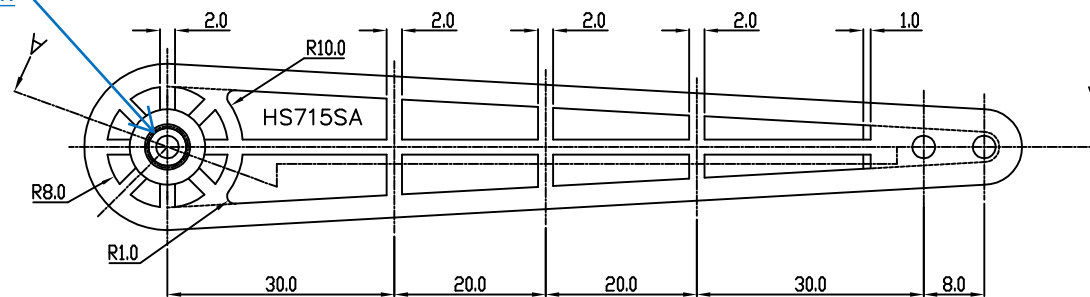
SCALE 2/1	PART NAME R-XA24
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE SUPER HORN



SCALE 1/1	PART NAME	SP-24 / SP-25
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE	SPOOL DRUM HORN

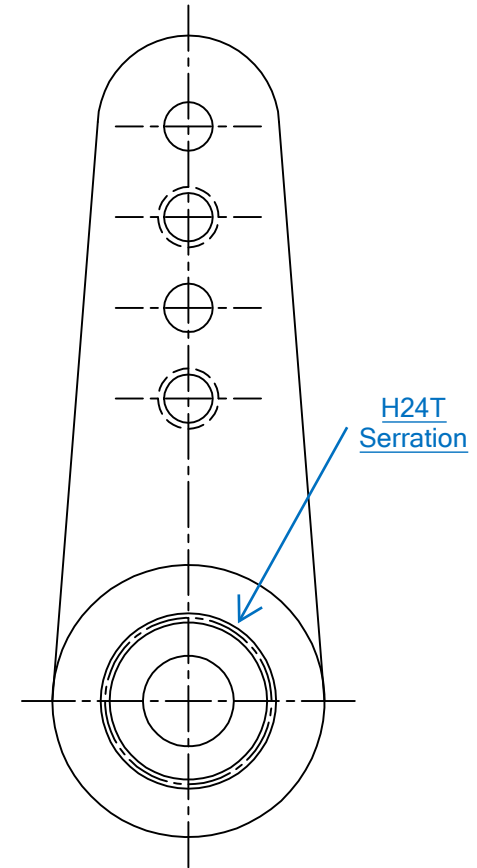
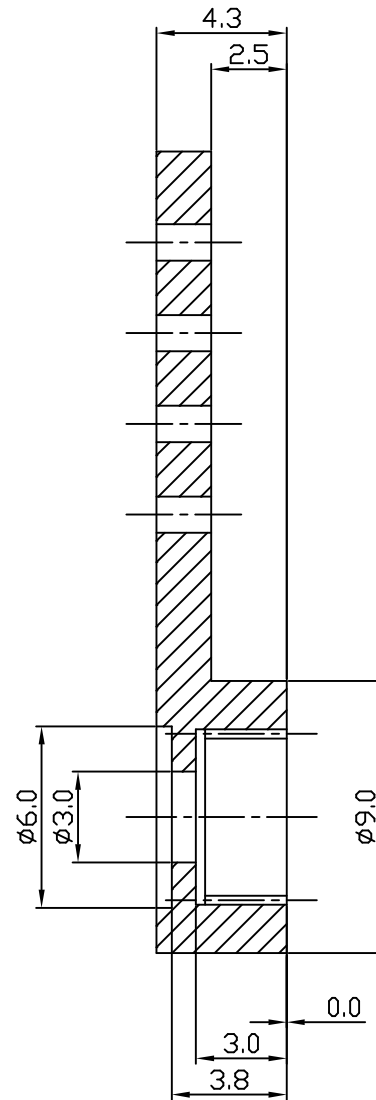
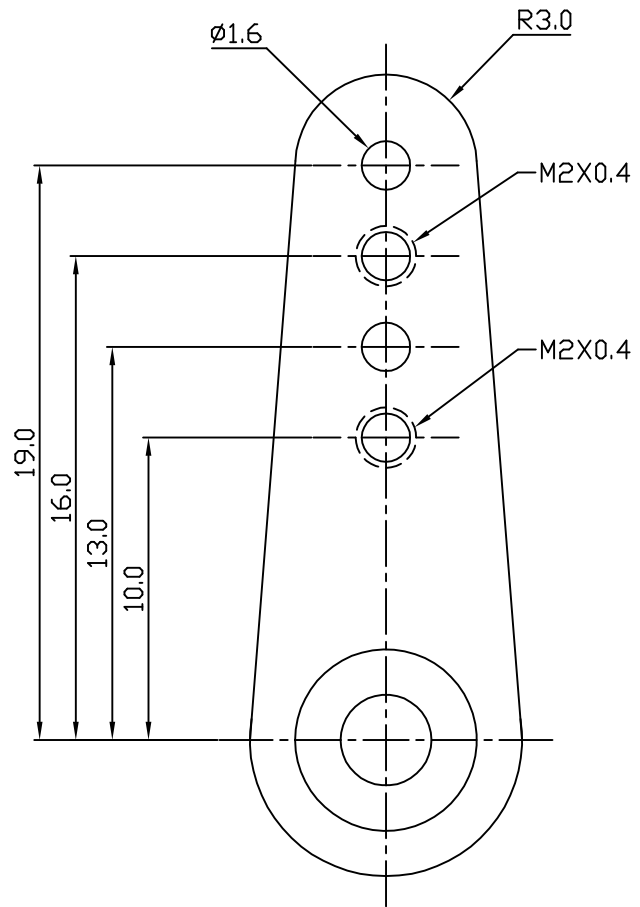


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Serration

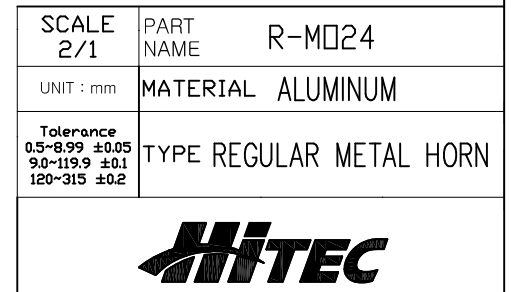
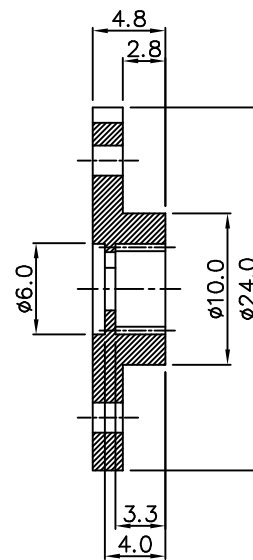


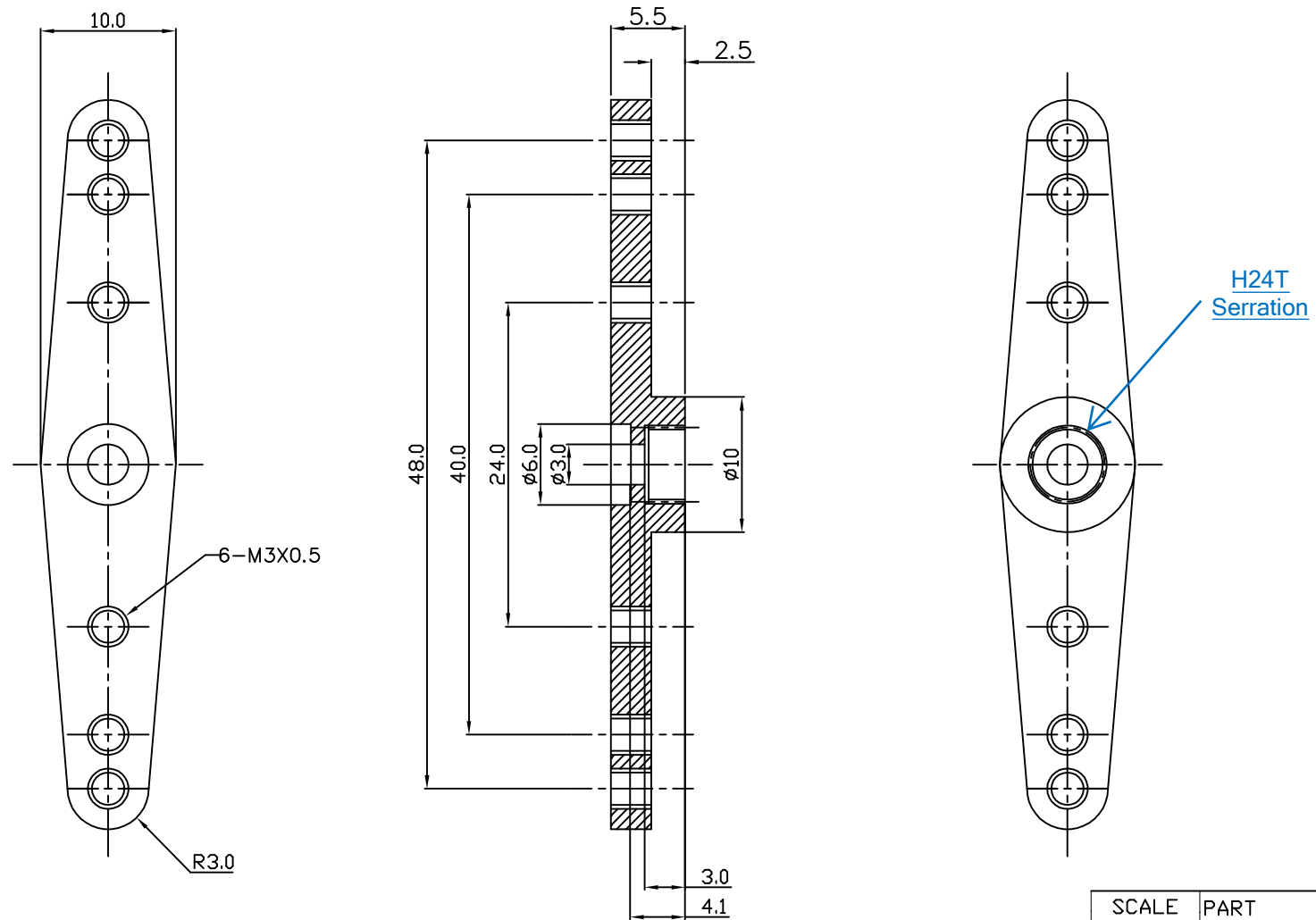
SCALE 1/1	PART NAME	715SA-24
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE	SAIL ARM HORN



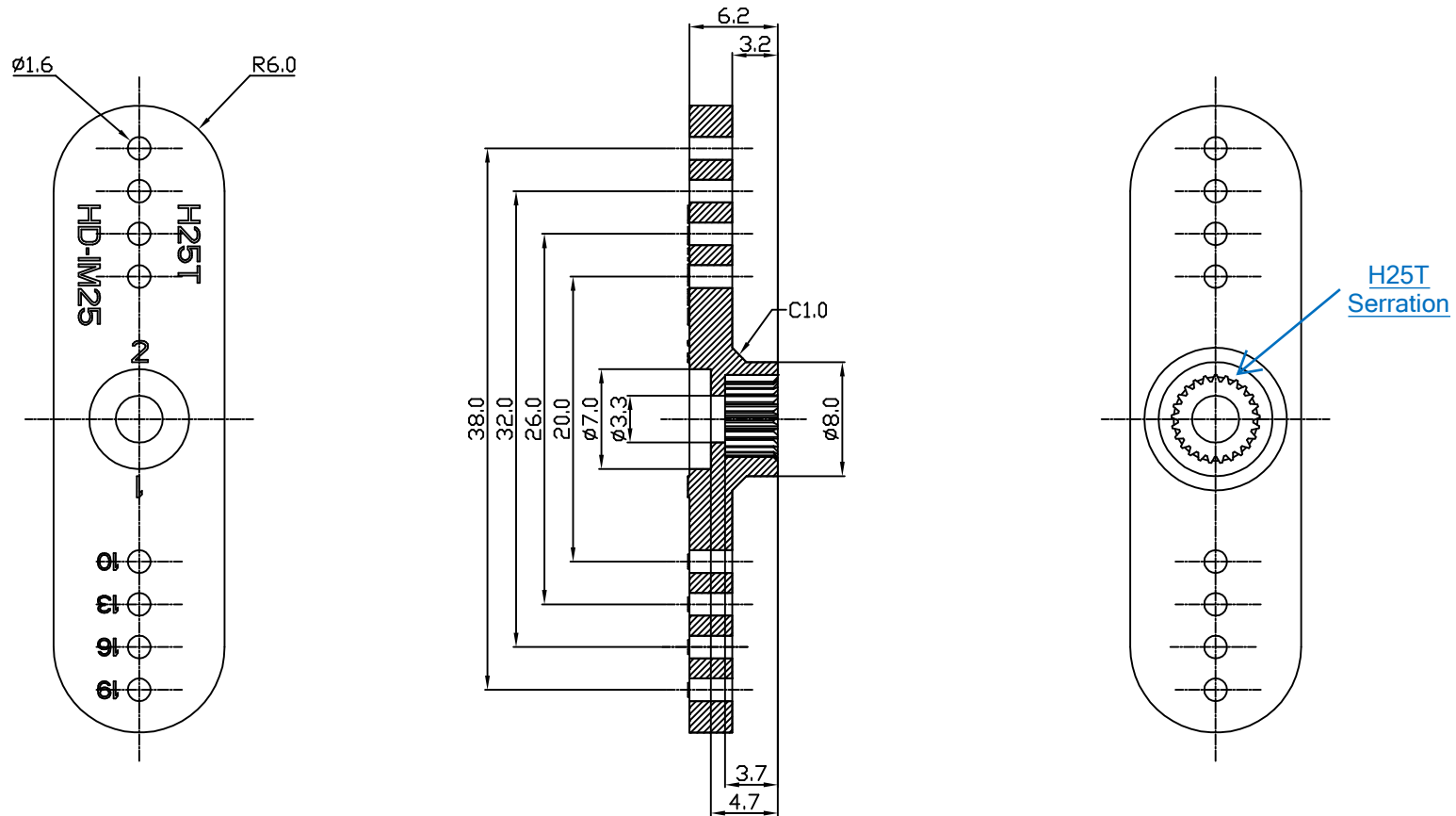


SCALE 4/1	PART NAME R-ML24
UNIT : mm	MATERIAL ALUMINUM
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE REGULAR METAL HORN

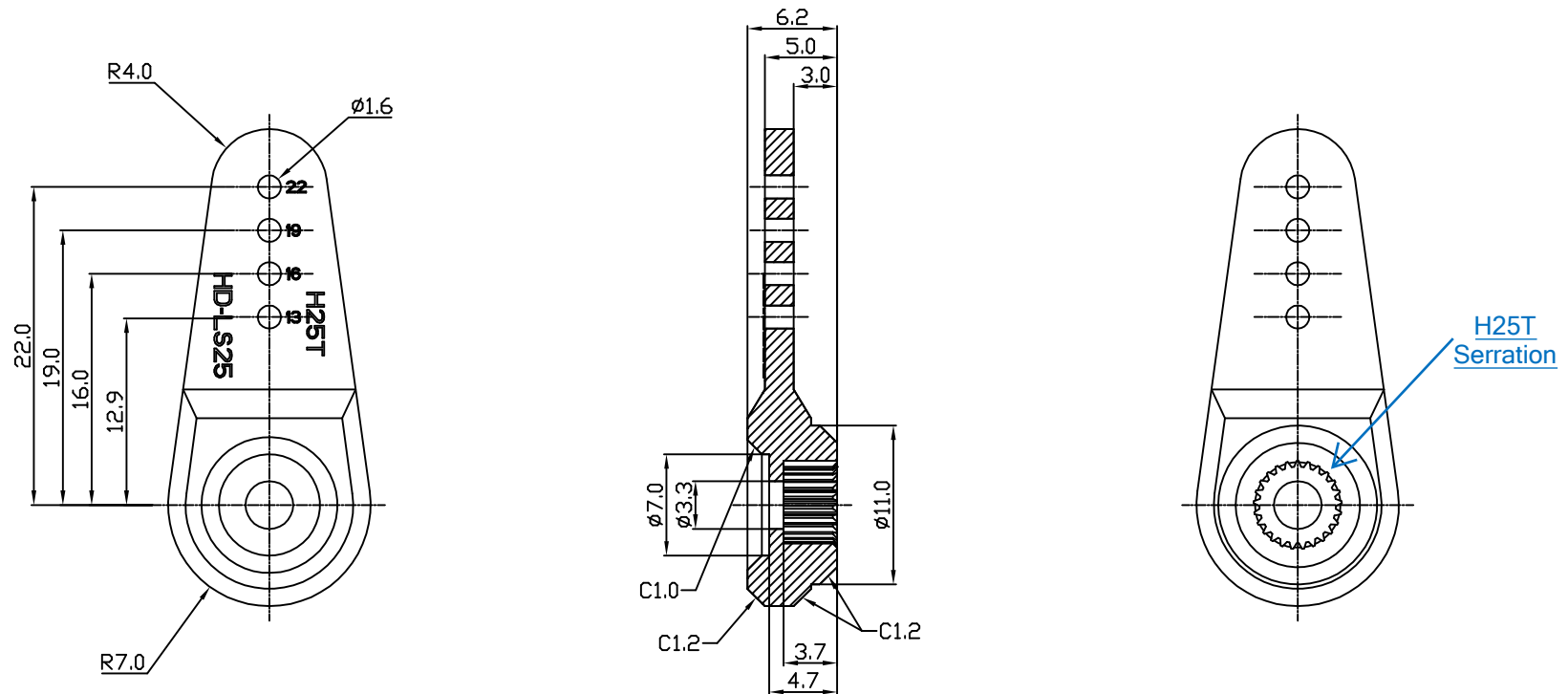




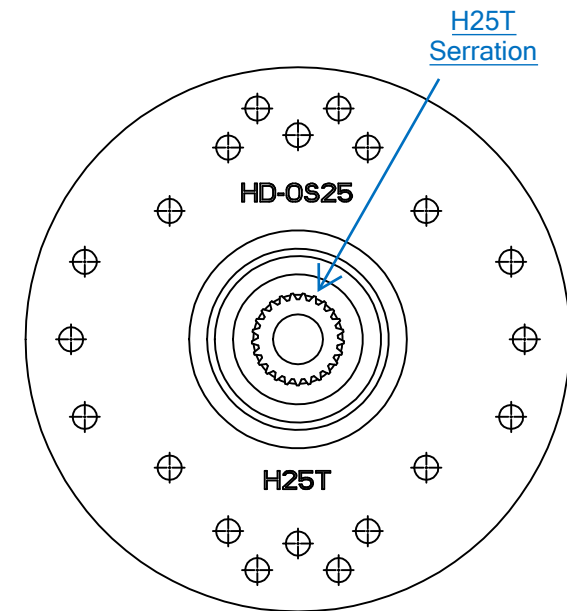
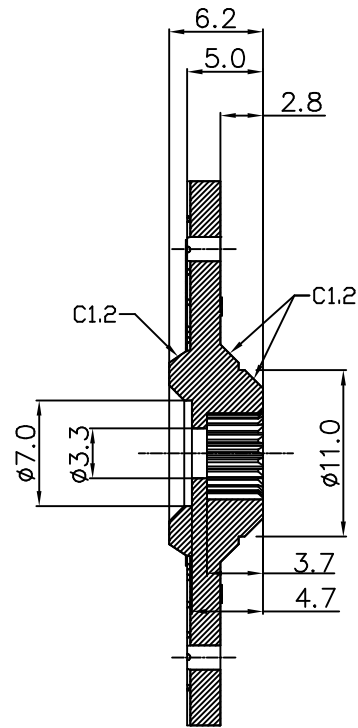
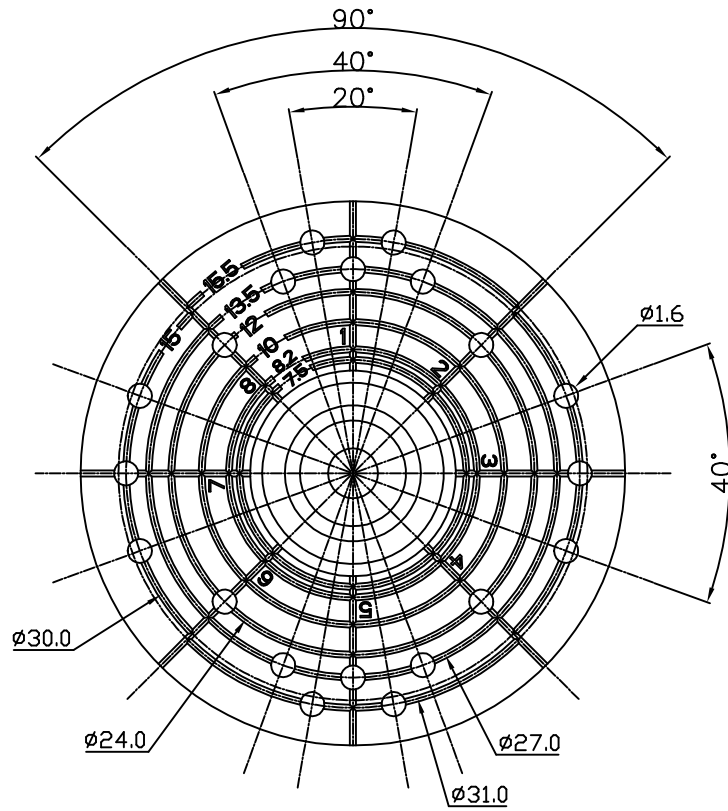
SCALE 2/1	PART NAME Q-MI24
UNIT : mm	MATERIAL ALUMINUM
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE MEGA METAL HORN
	



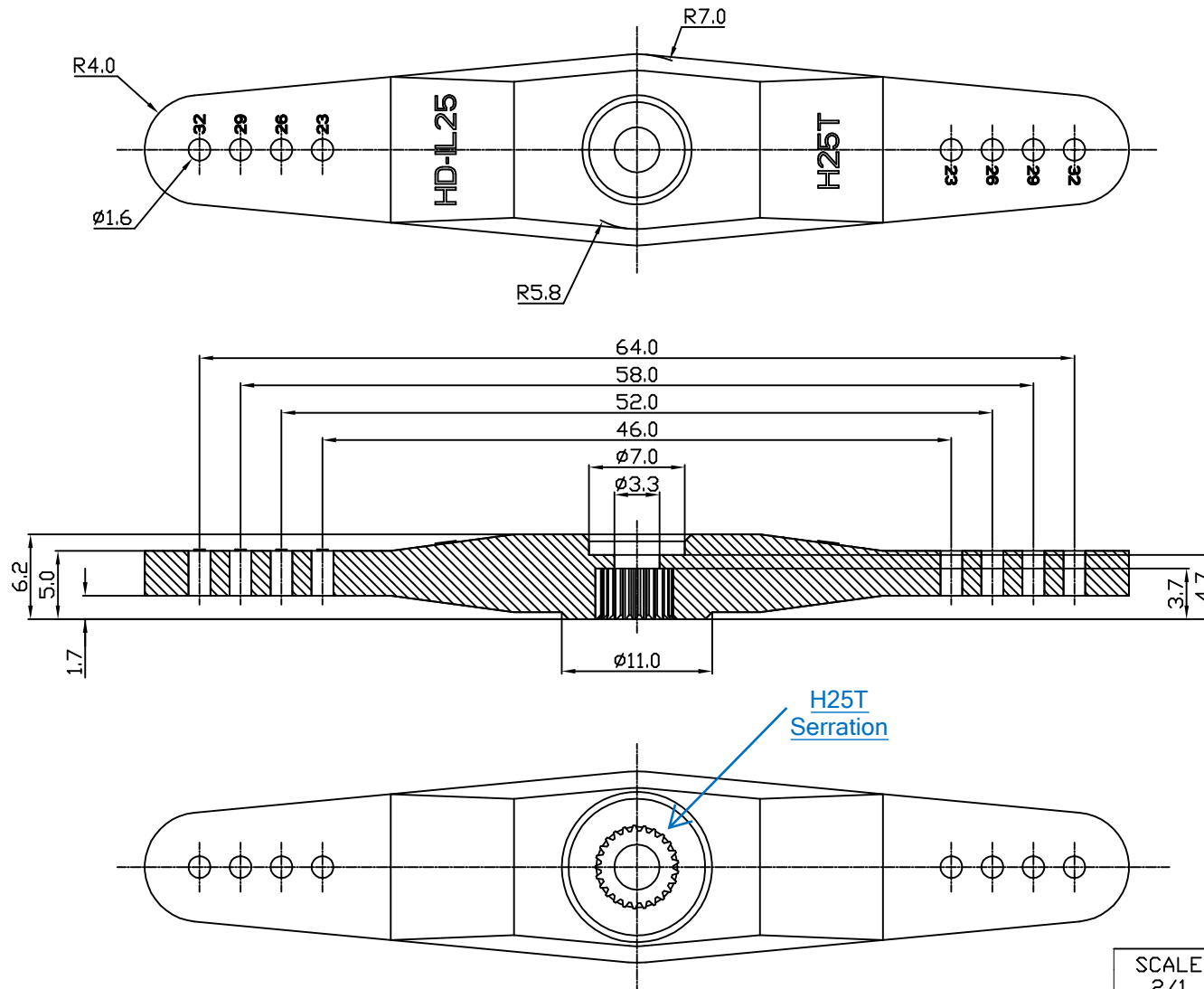
SCALE 2/1	PART NAME HD-IM25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE HEAVY DUTY HORN
	



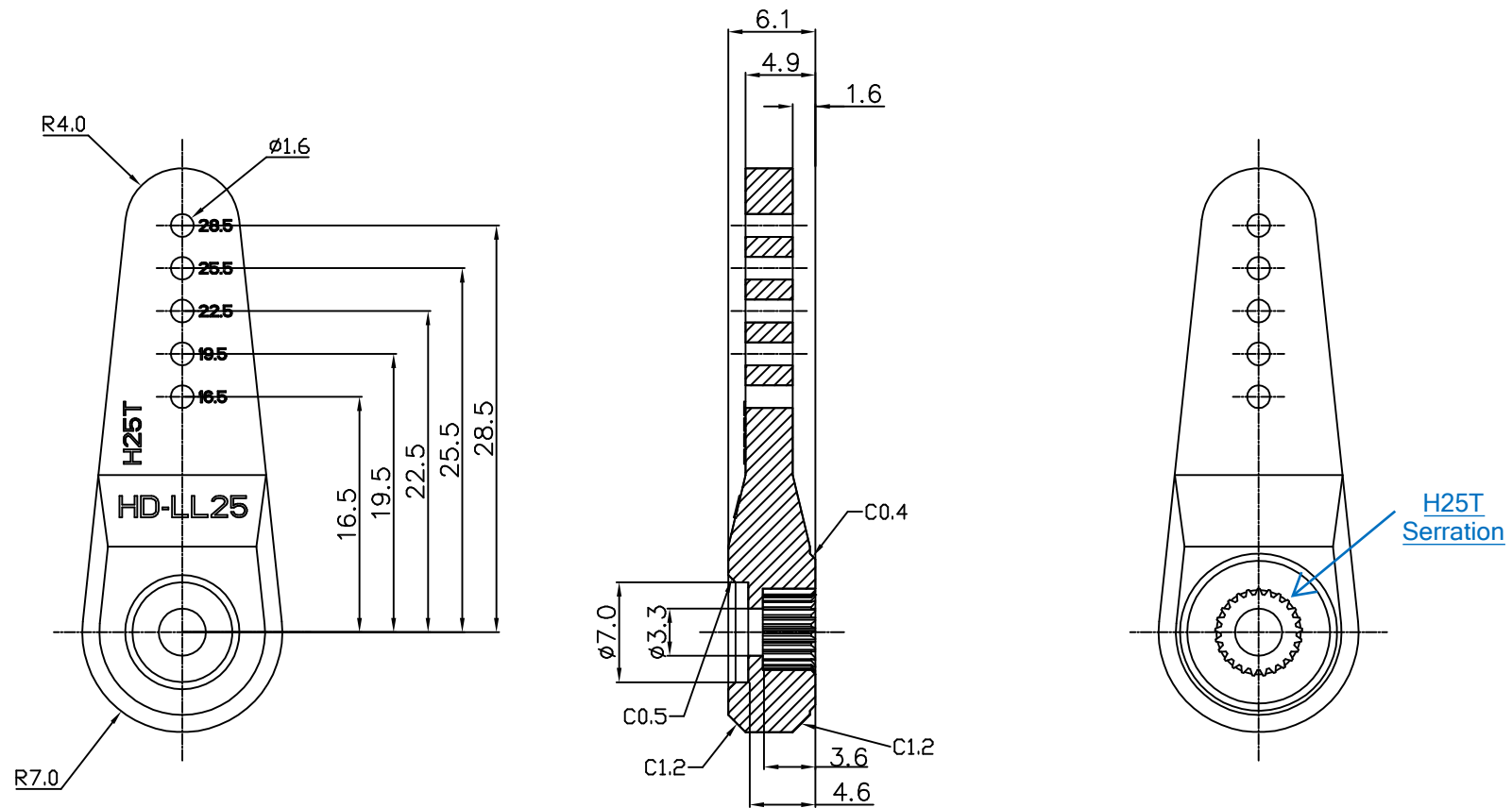
SCALE 2/1	PART NAME	HD-LS25
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE	HEAVY DUTY HORN



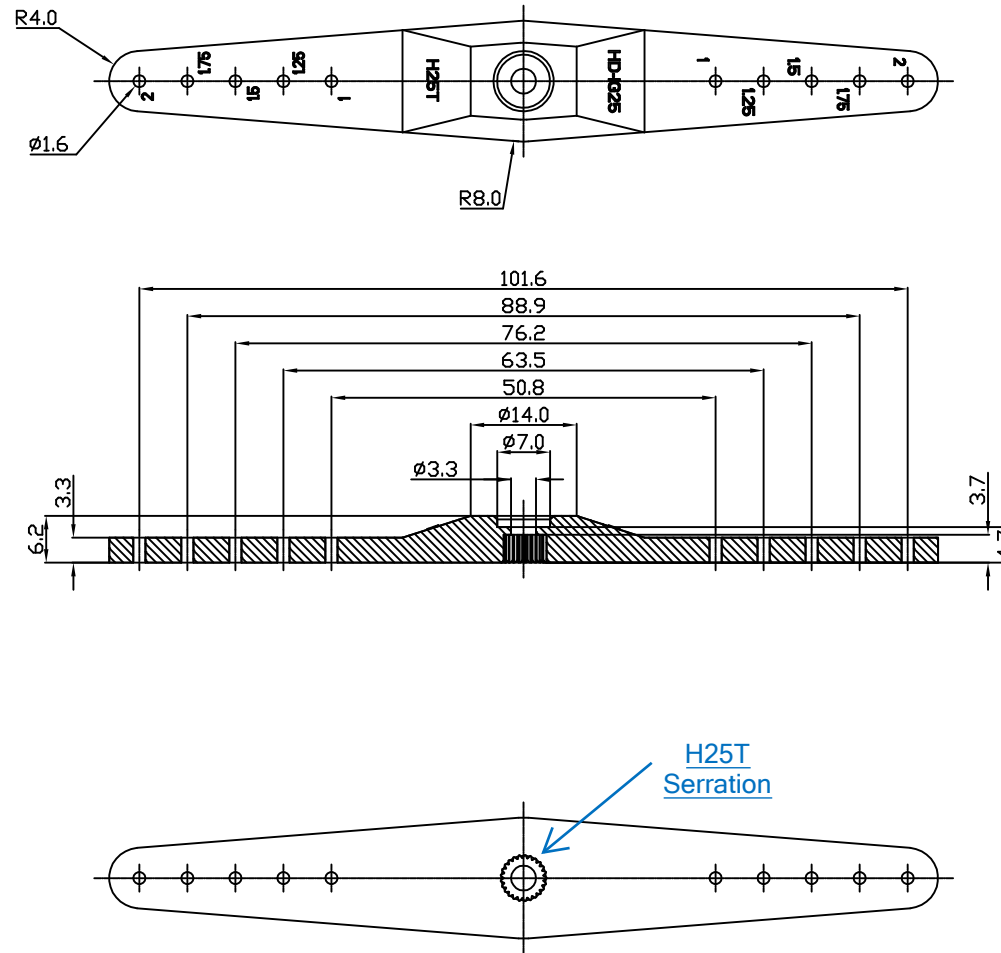
SCALE 2/1	PART NAME HD-OS25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE HEAVY DUTY HORN



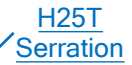
SCALE 2/1	PART NAME HD-IL25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE HEAVY DUTY HORN



SCALE 2/1	PART NAME HD-LL25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE HEAVY DUTY HORN

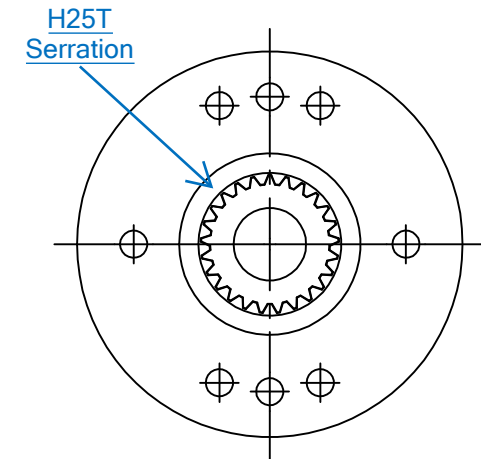
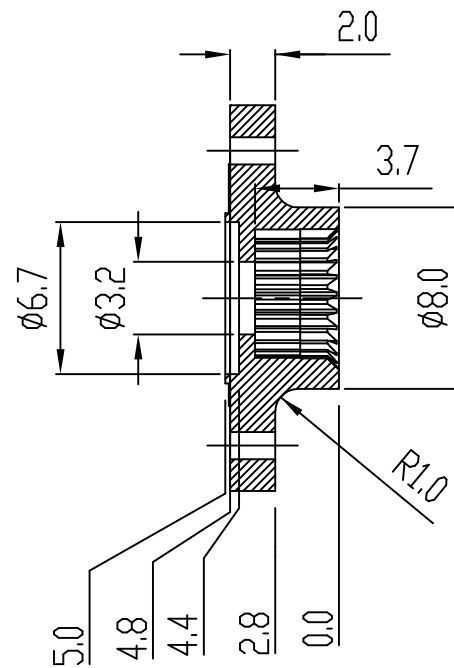
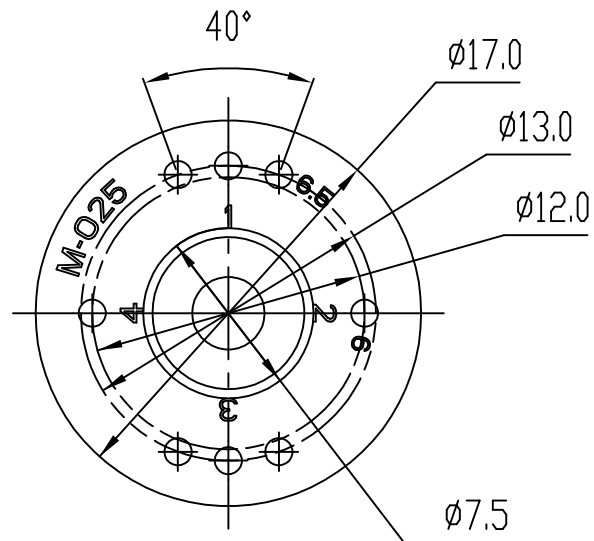


SCALE 1/1	PART NAME HD-IG25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE HEAVY DUTY HORN

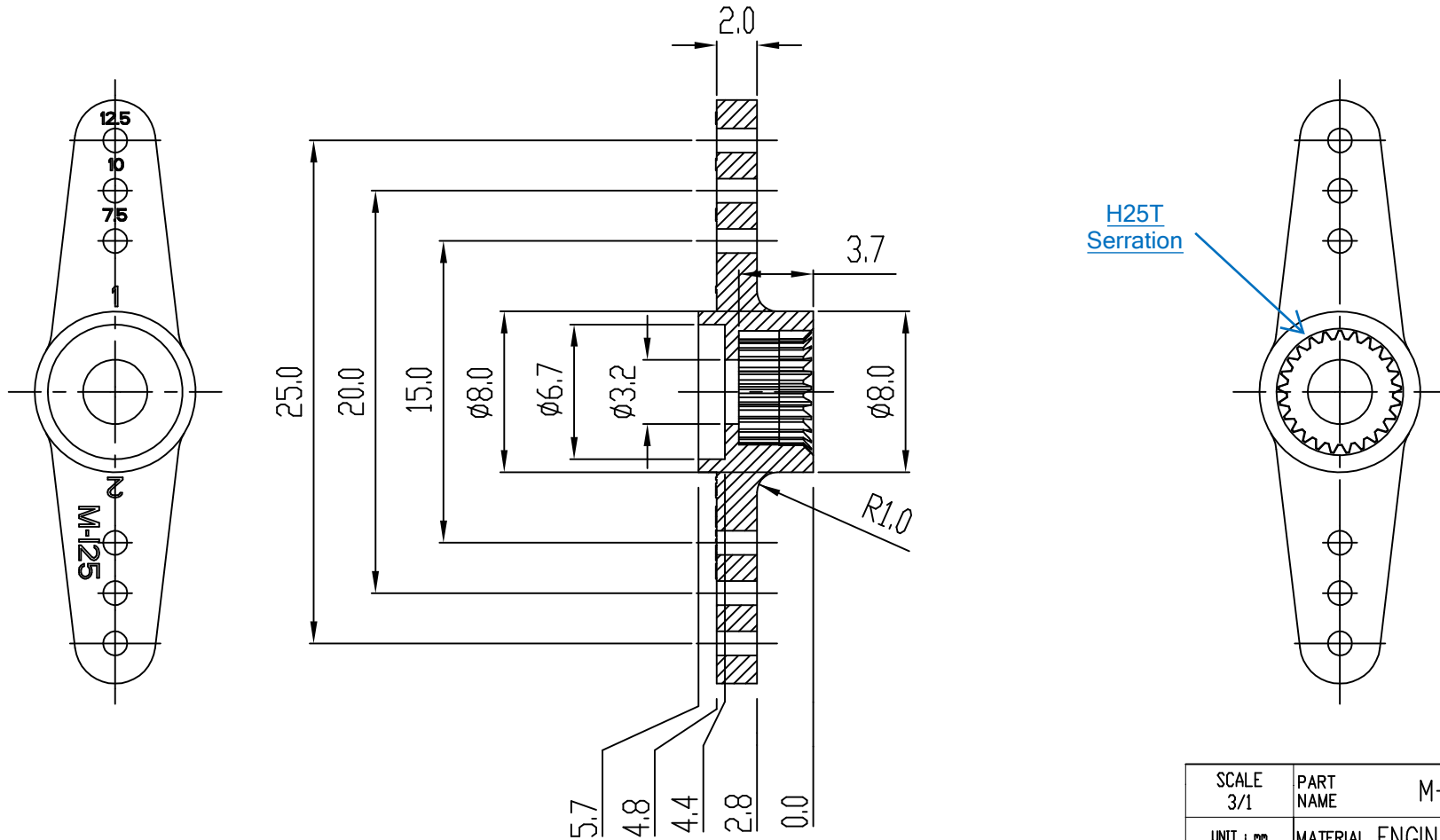


SCALE 2/1	PART NAME	HD-LG25
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE	HEAVY DUTY HORN

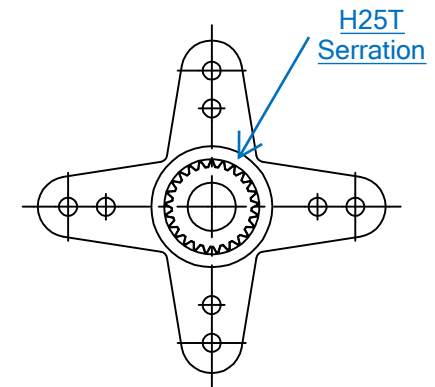
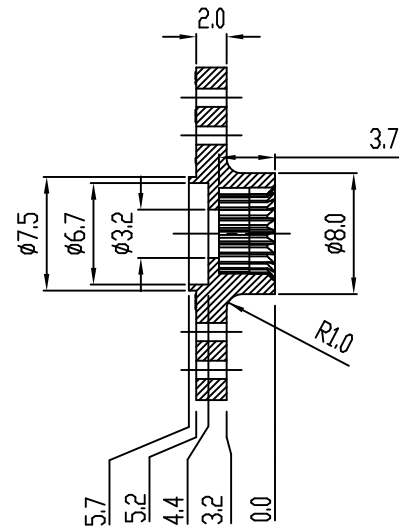
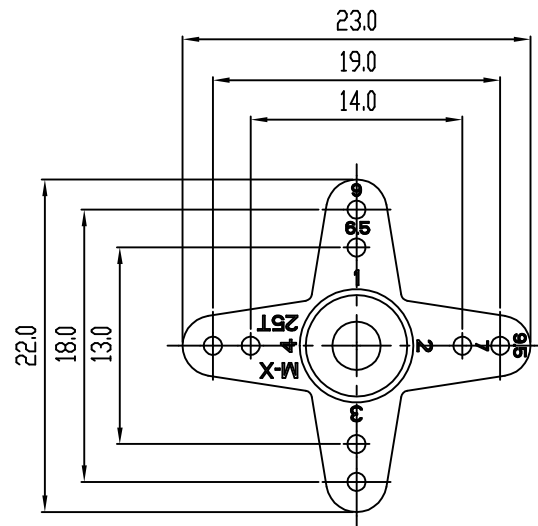




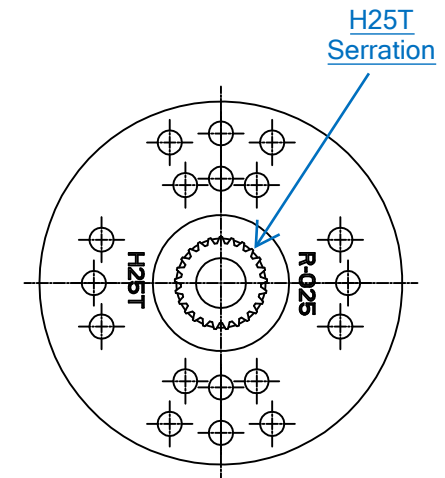
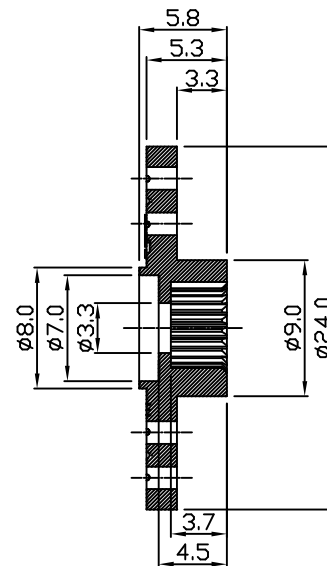
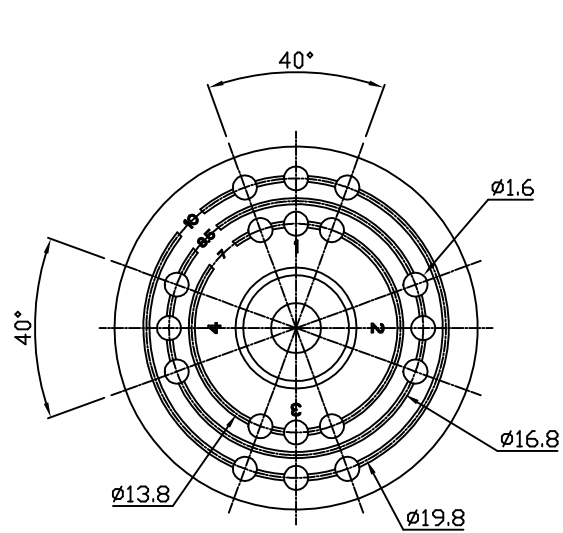
SCALE 3/1	PART NAME M-025
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE MICRO HORN
	



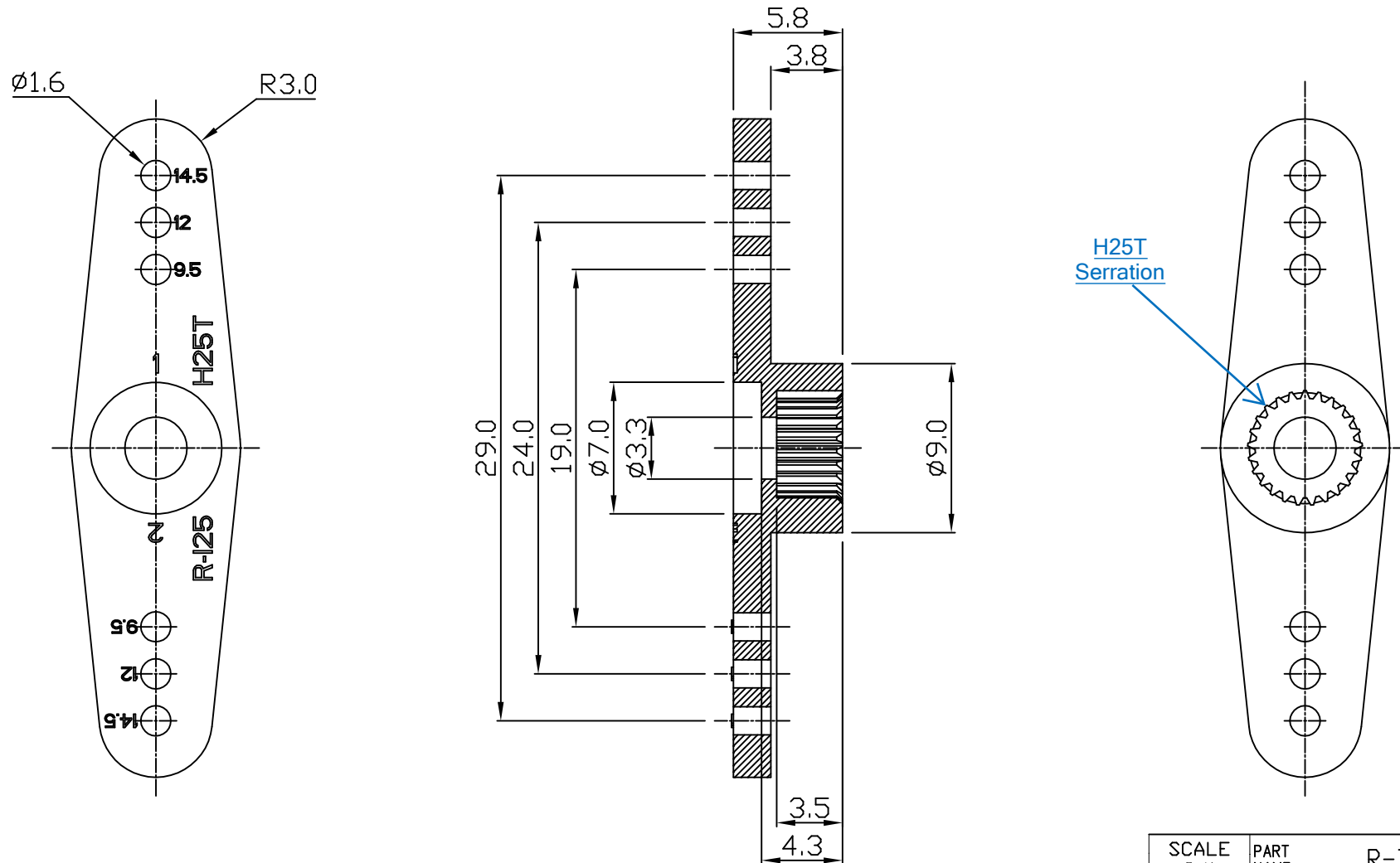
SCALE 3/1	PART NAME M-I25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE MICRO HORN



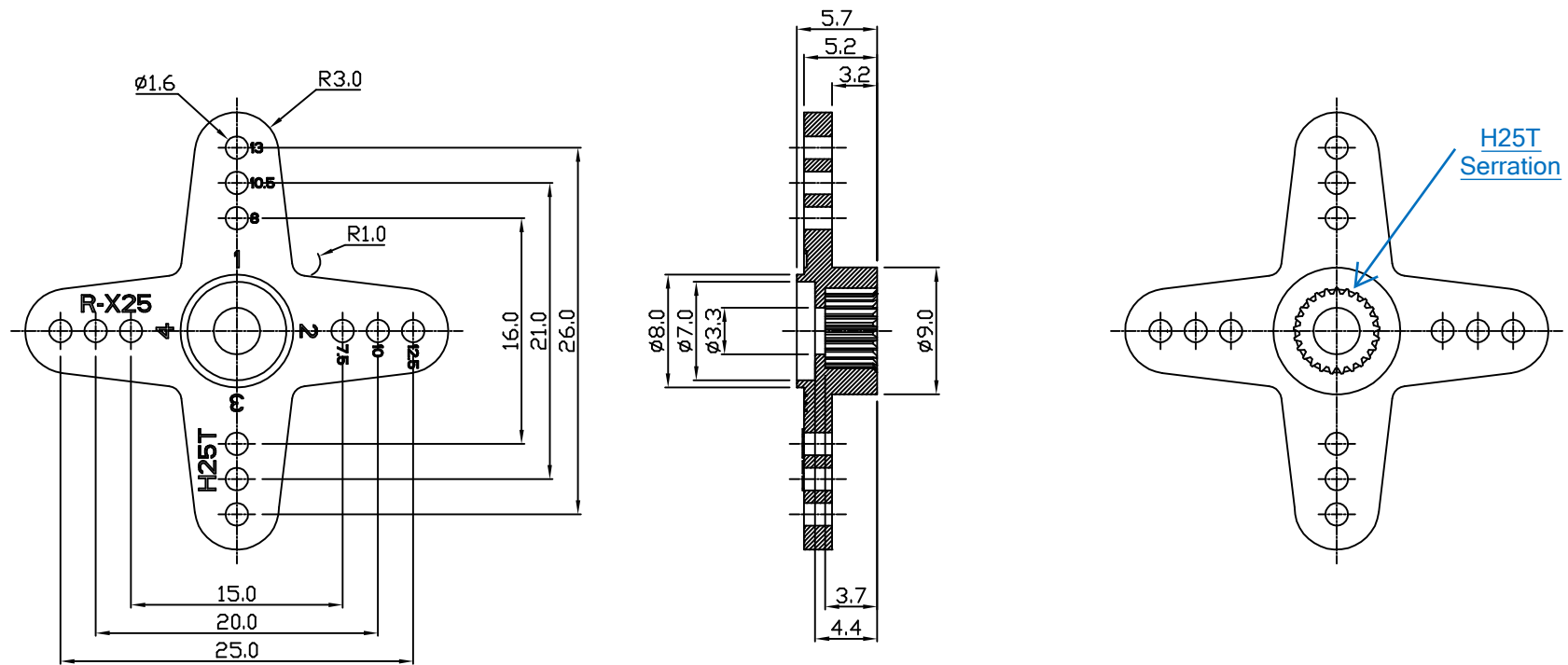
SCALE 2/1	PART NAME M-X25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE MICRO HORN



SCALE 2/1	PART NAME R-025
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE REGULAR HORN

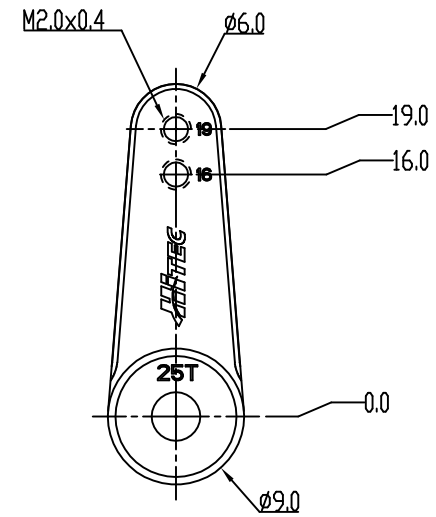
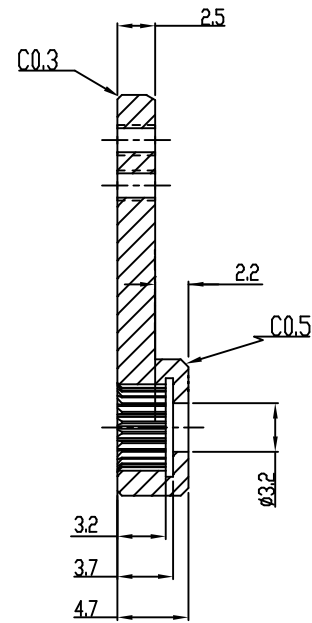
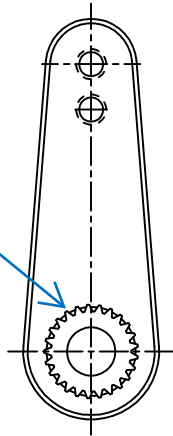


SCALE 3/1	PART NAME R-I25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE REGULAR HORN

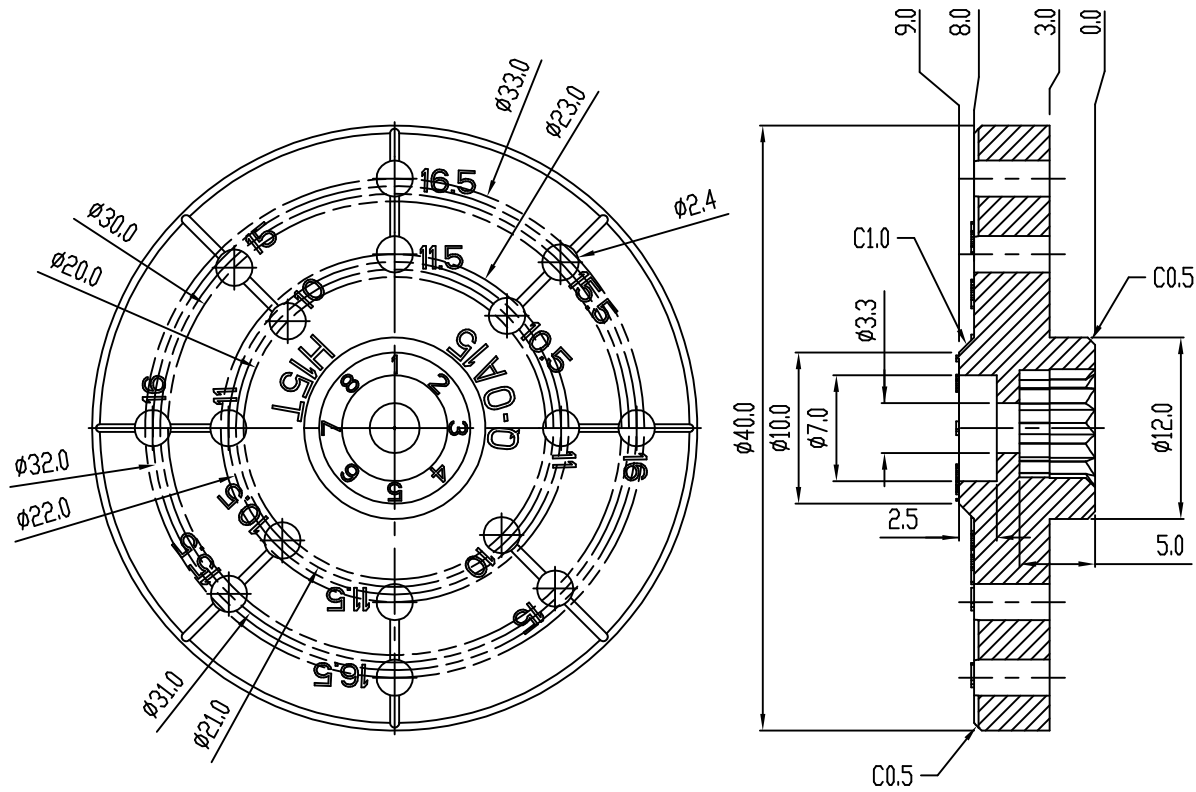


SCALE 2/1	PART NAME R-X25
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE REGULAR HORN

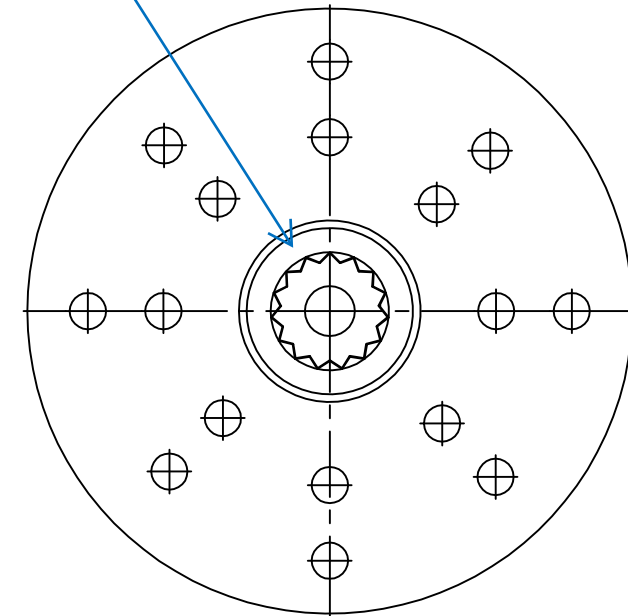
H25T
Serration



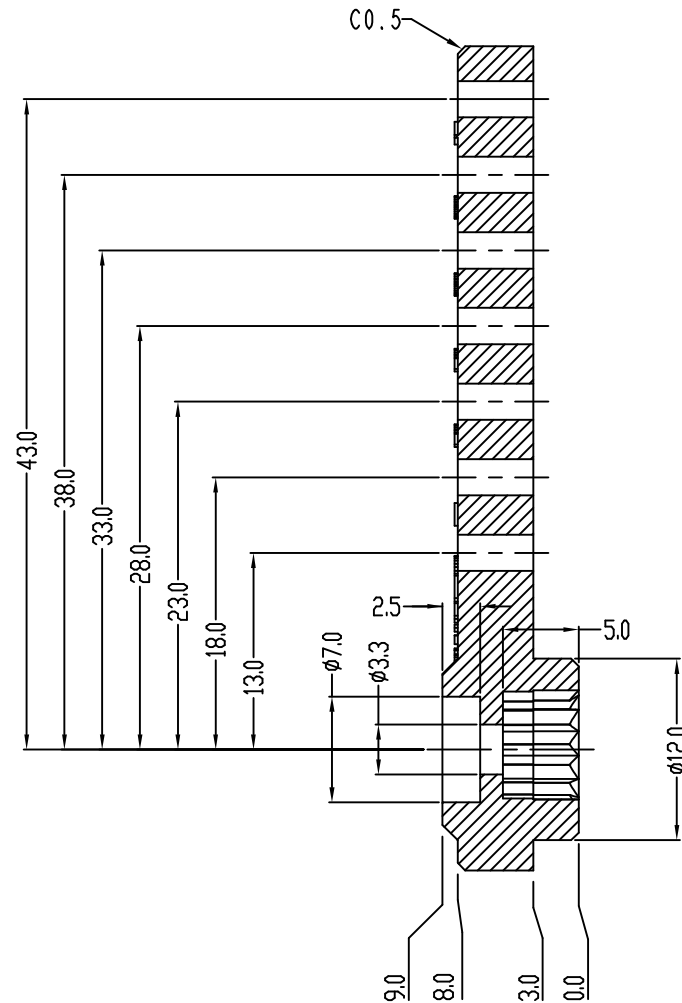
SCALE 2/1	PART NAME	R-ML25
UNIT : mm	MATERIAL	ALUMINUM
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE	REGULAR METAL HORN
		

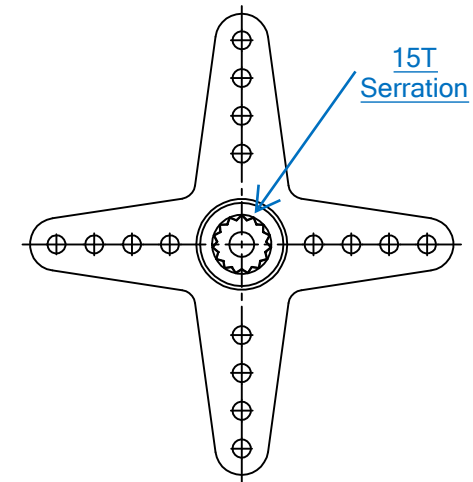
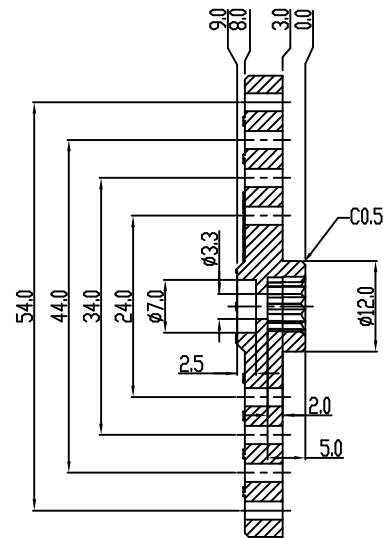
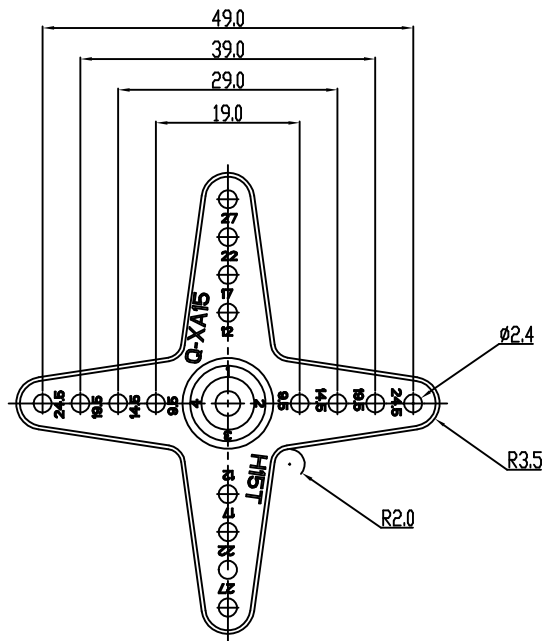


15T
Serration

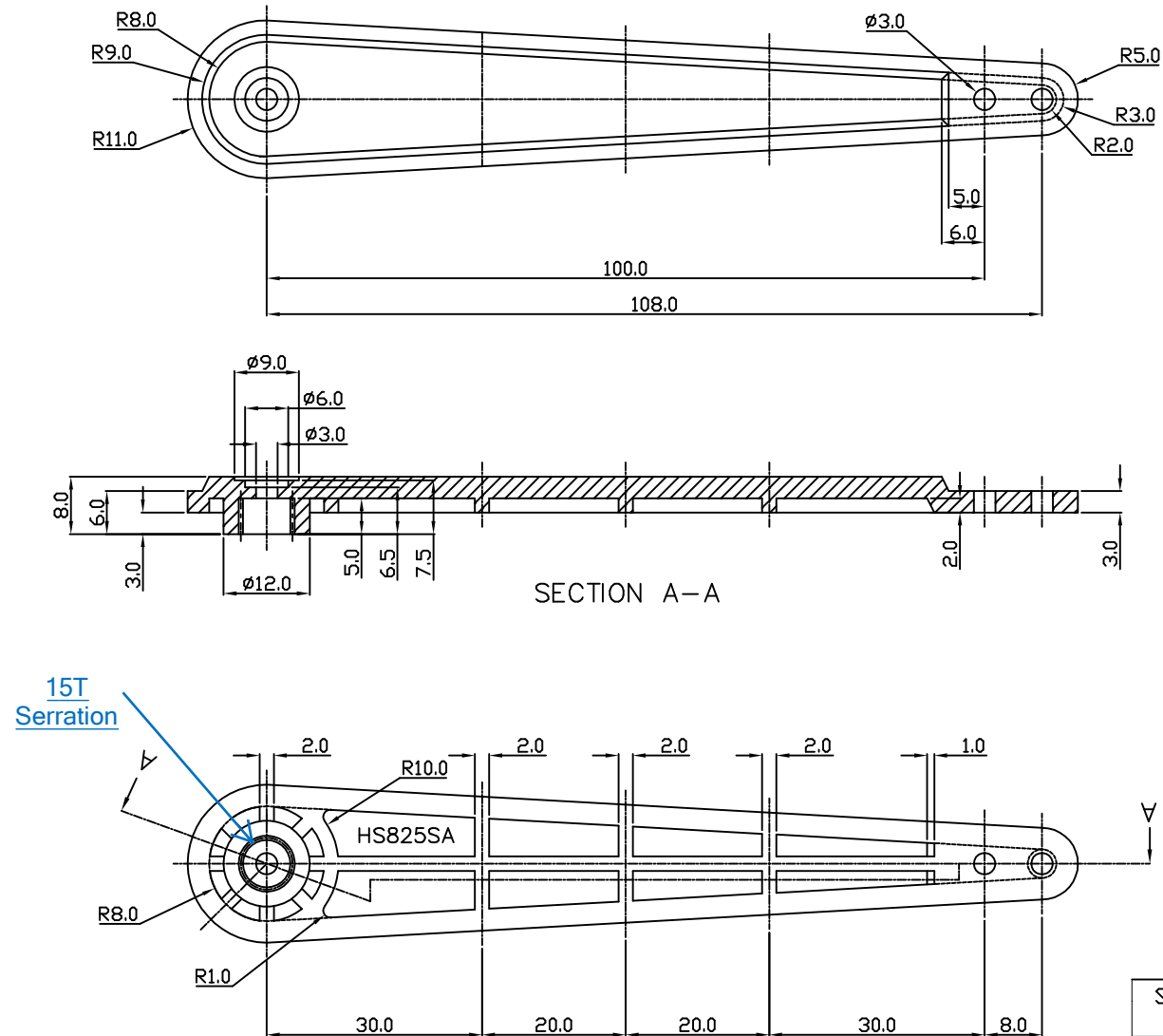


SCALE 2/1	PART NAME	Q-DA15
UNIT : mm	MATERIAL	ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE	MEGA HORN

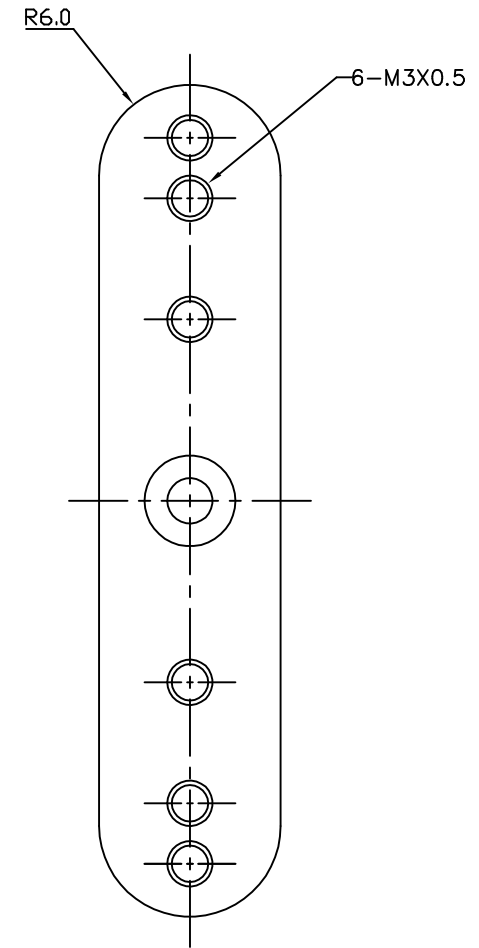
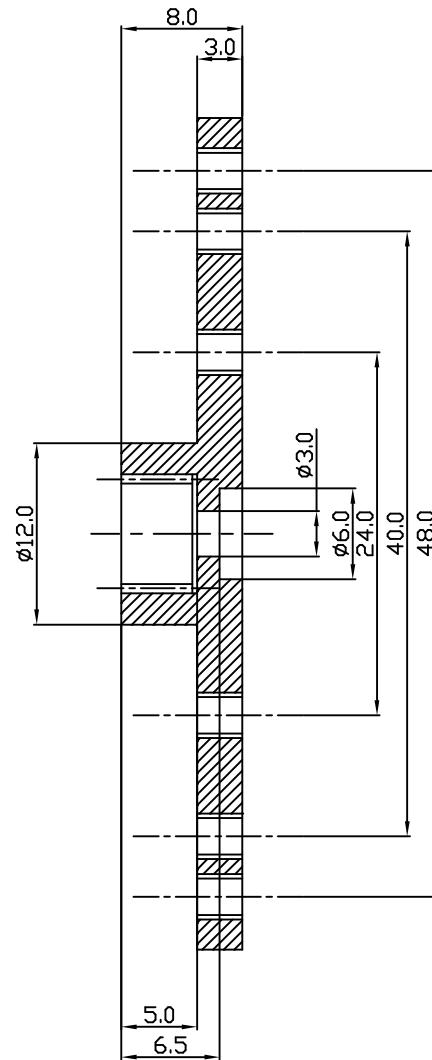
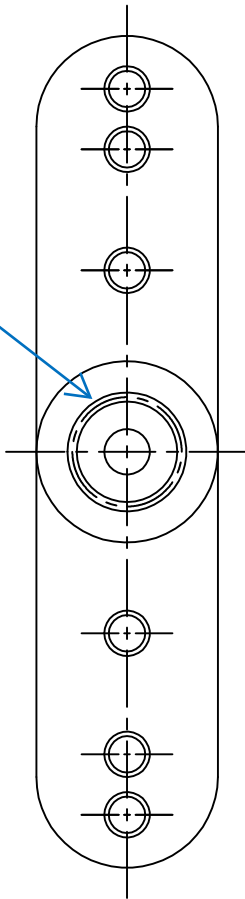




SCALE 1/1	PART NAME Q-XA15
UNIT : mm	MATERIAL ENGINEERING PLASTIC
Tolerance 0.5-8.99 ±0.05 9.0-119.9 ±0.1 120-315 ±0.2	TYPE MEGA HORN

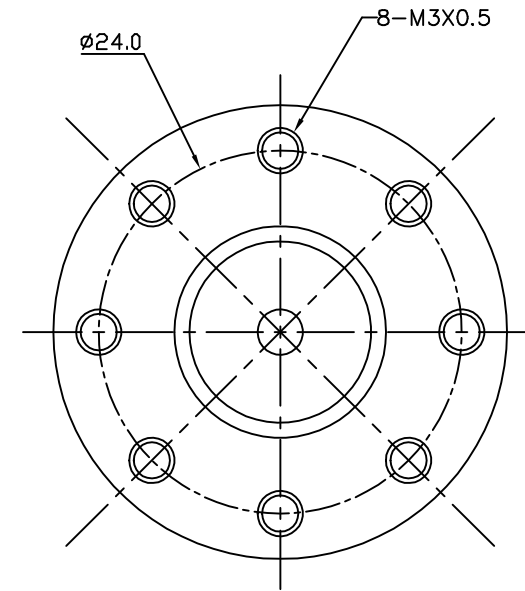
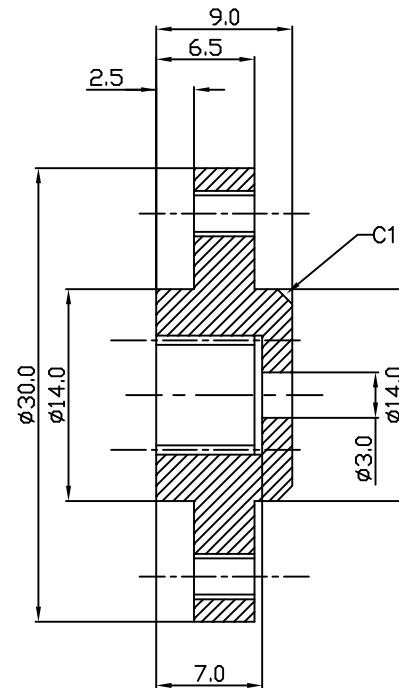
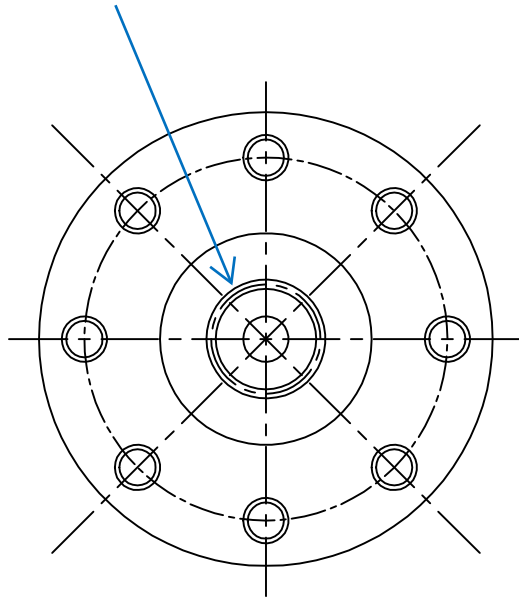


15T
Serration

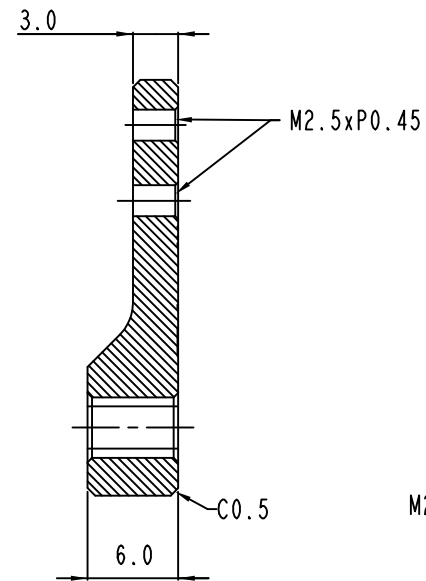
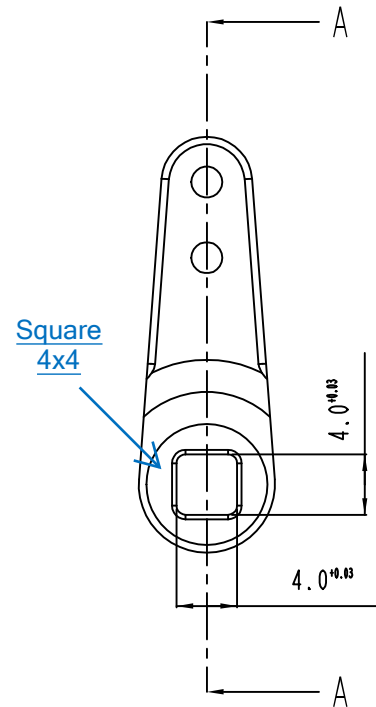


SCALE 2/1	PART NAME Q-MIA15
UNIT : mm	MATERIAL ALUMINUM
Tolerance 0.5~8.99 ± 0.05 9.0~119.9 ± 0.1 120~315 ± 0.2	TYPE MEGA METAL HORN

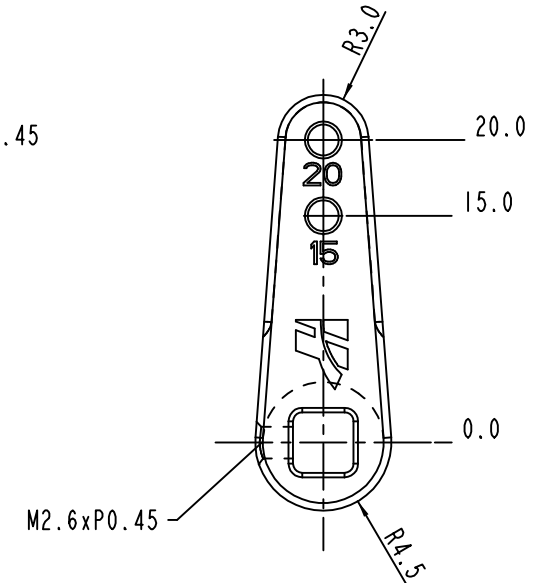
15T
Serration



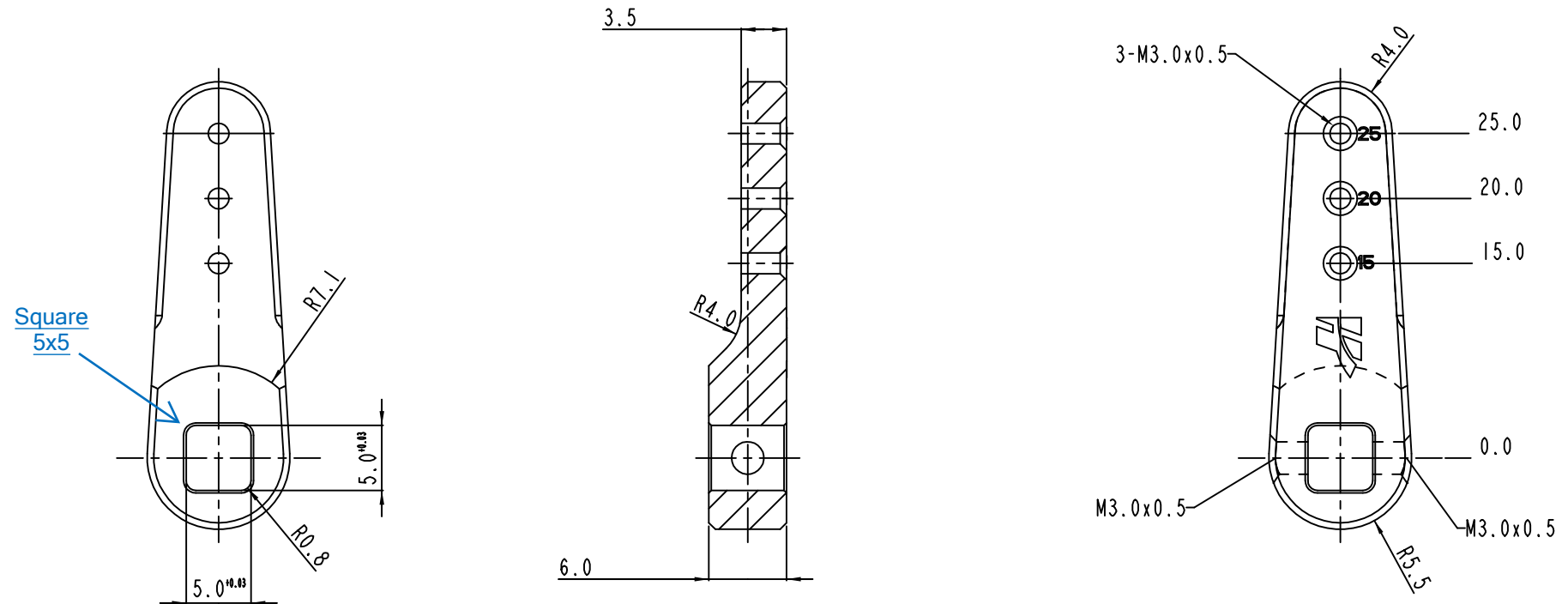
SCALE 2/1	PART NAME	I-M015
UNIT : mm	MATERIAL	ALUMINUM
Tolerance 0.5~8.99 ±0.05 9.0~119.9 ±0.1 120~315 ±0.2	TYPE	MEGA METAL HORN



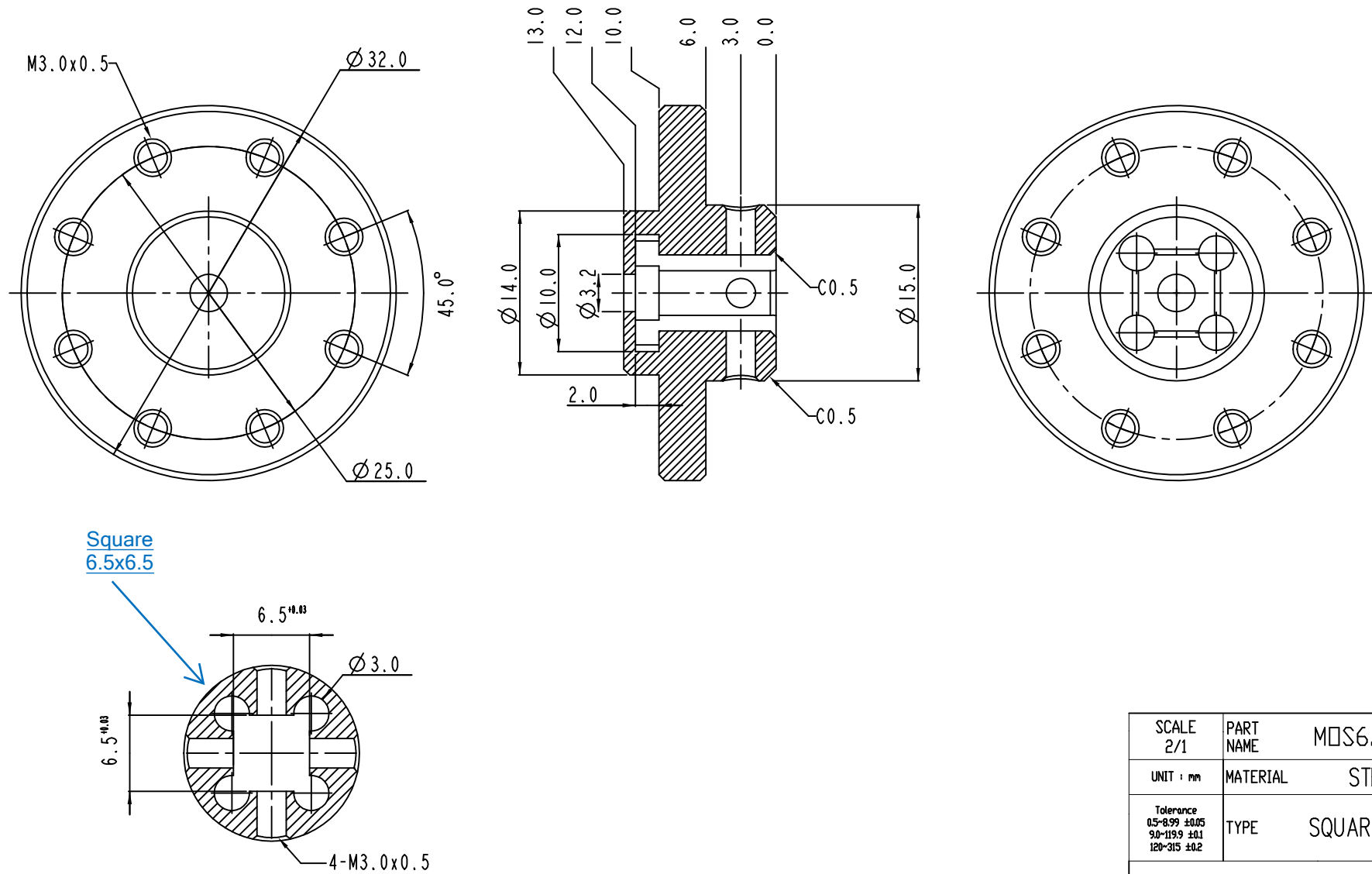
SECTION A-A



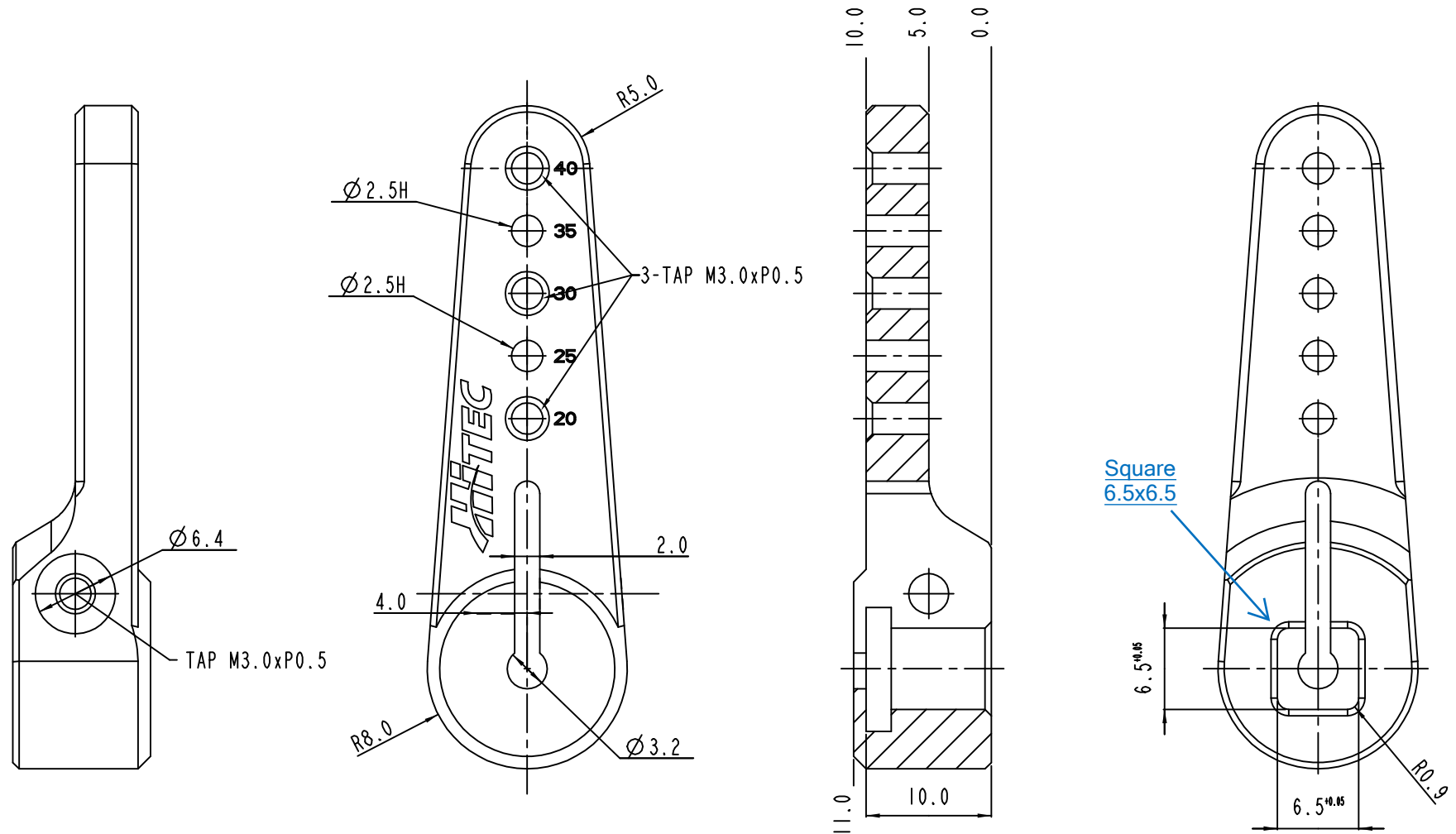
SCALE 2/1	PART NAME	MIS4-A
UNIT : mm	MATERIAL	ALUMINUM
Tolerance 0.5-8.99 ±0.05 9.0-11.99 ±0.1 12.0-31.5 ±0.2	TYPE	SQUARE HORN
		



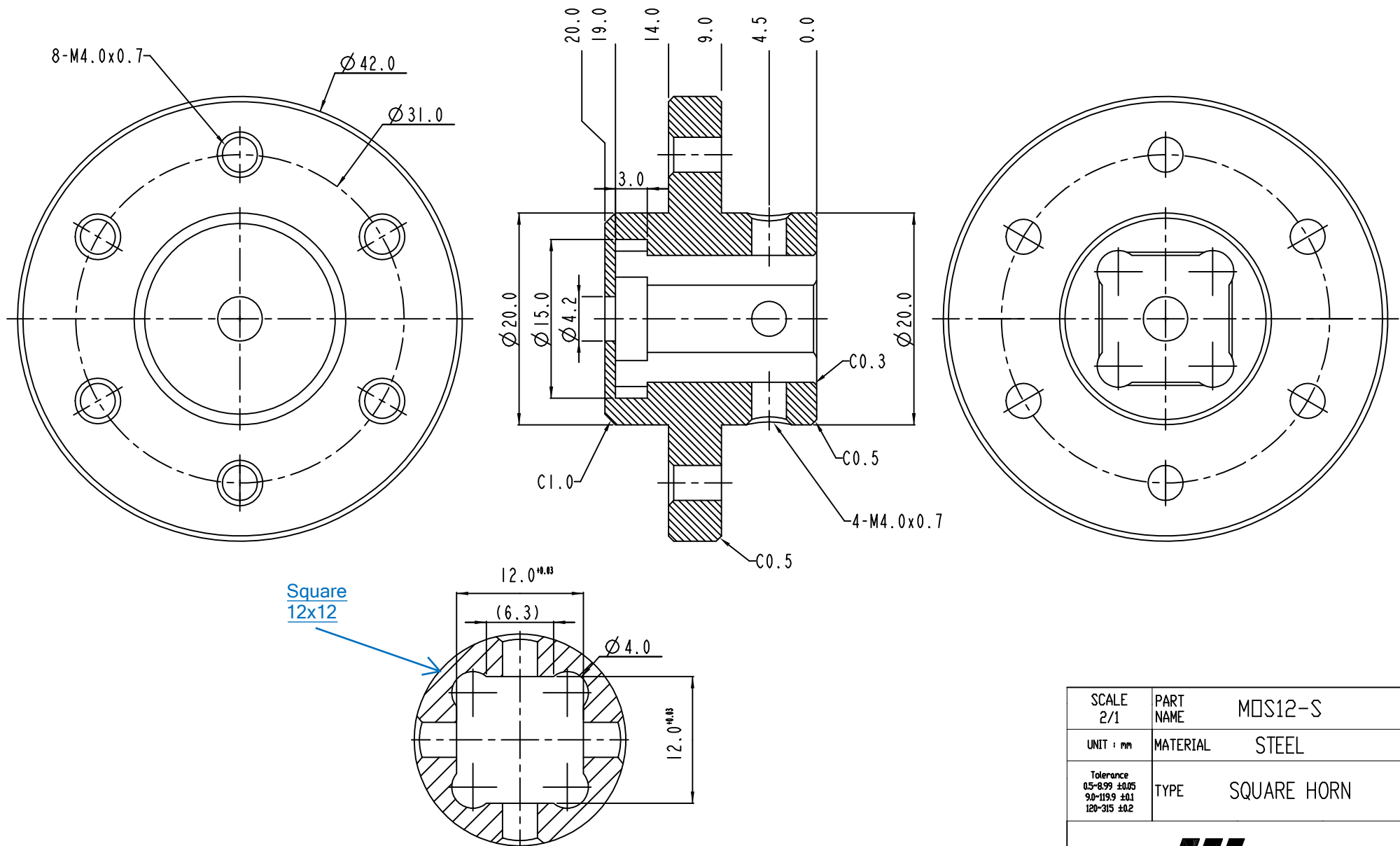
SCALE 2/1	PART NAME	MIS5-A
UNIT : mm	MATERIAL	ALUMINUM
Tolerance 0.5-8.99 ±0.05 9.0-11.99 ±0.1 12.0-31.5 ±0.2	TYPE	SQUARE HORN
		



SCALE 2/1	PART NAME MOS6.5-S
UNIT : mm	MATERIAL STEEL
Tolerance 05-899 ± 0.05 90-1199 ± 0.1 120-315 ± 0.2	TYPE SQUARE HORN



SCALE 2/1	PART NAME MIS6.5-A
UNIT : mm	MATERIAL ALUMINUM
Tolerance 05-899 ± 0.05 90-1199 ± 0.1 120-315 ± 0.2	TYPE SQUARE HORN



SCALE 2/1	PART NAME MOS12-S
UNIT : mm	MATERIAL STEEL
Tolerance 05-899 ±0.05 90-1199 ±0.1 120-315 ±0.2	TYPE SQUARE HORN



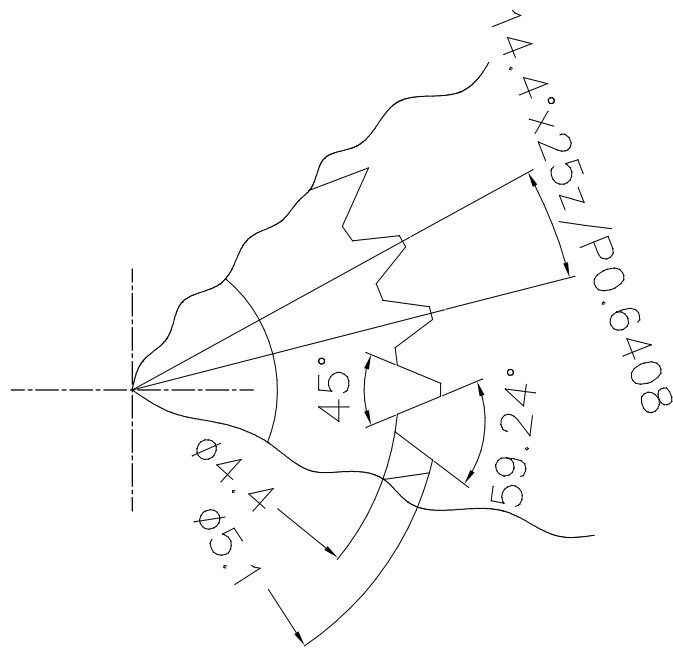
Micro 25T ($\varnothing 5.0$)

◀ HOME

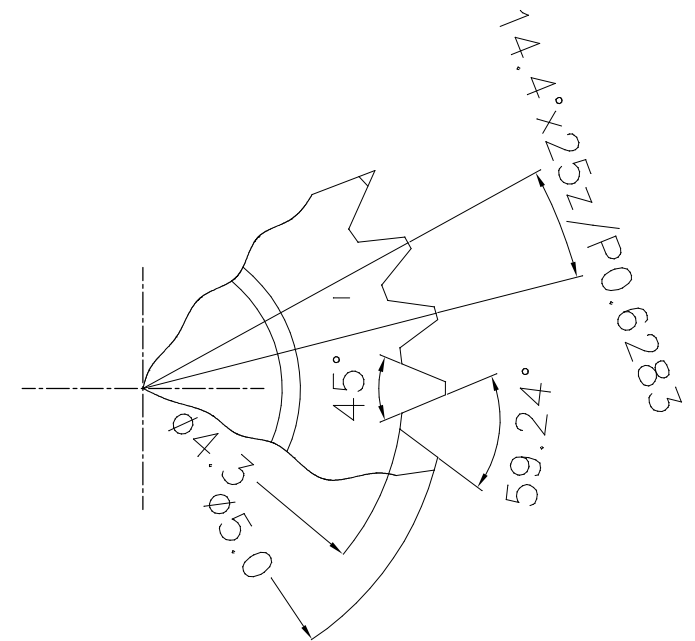
[MS-I25](#)
[MS-L25](#)
[MS-X25](#)
[MS-ML25](#)

HORN SPLINE

GEAR SPLINE



Depth 3.0mm



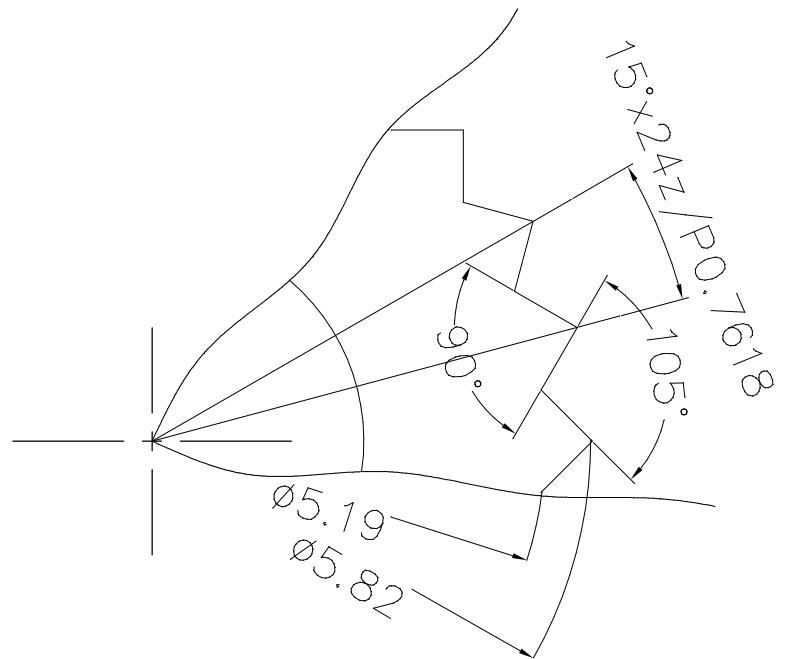


H24T (Ø6.0)

◀HOME

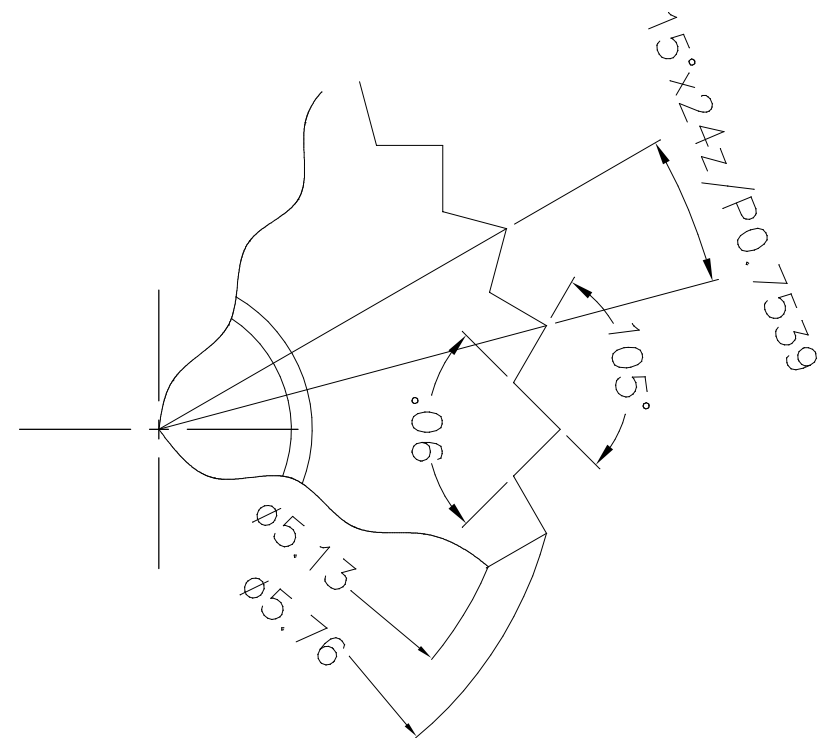
[M-I24](#)
[M-X24](#)
[M-O24](#)
[R-O24](#)
[R-I24](#)
[R-X24](#)
[R-C](#)
[R-D](#)
[HD-IL24](#)
[HD-IM24](#)
[HD-IS24](#)
[HD-LS24](#)
[HD-IG24](#)
[HD-LL24](#)
[HD-LG24](#)
[HD-OS24](#)
[Q-O24](#)
[Q-I24](#)
[Q-X24](#)
[R-XA24](#)
[SP-24](#)
[715SA-24](#)
[R-ML24](#)
[R-MO24](#)
[Q-MI24](#)

HORN SPLINE



Depth 3.0mm

GEAR SPLINE



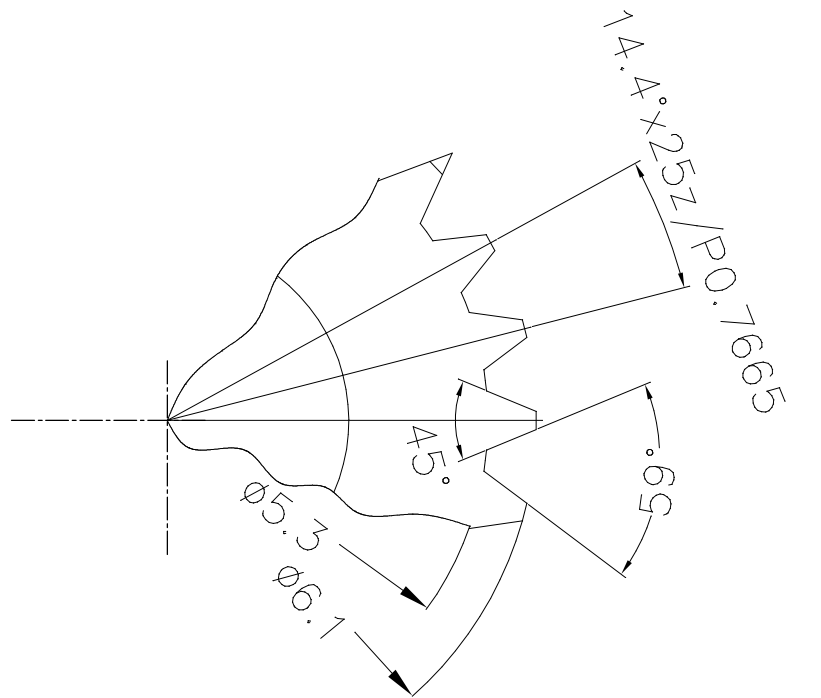


H25T ($\varnothing 6.0$)

◀ HOME

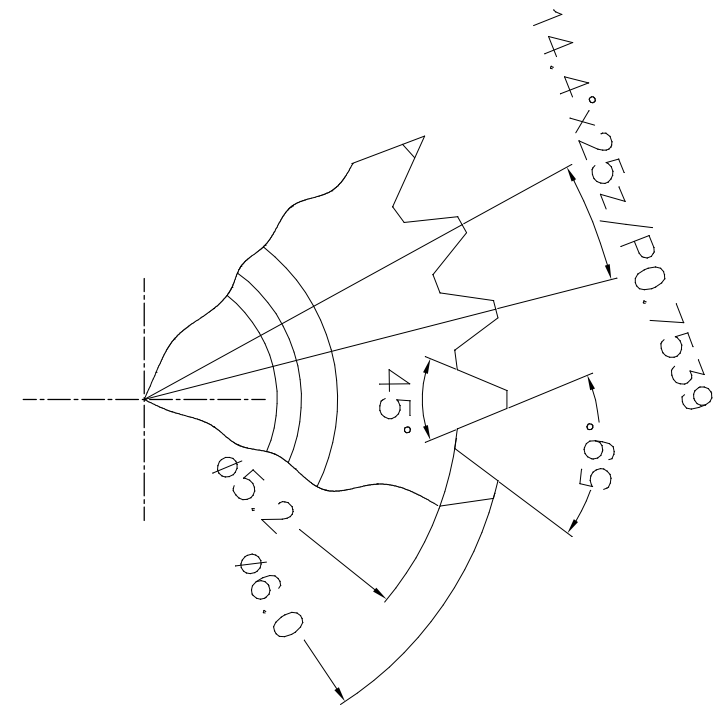
[HD-IM25](#)
[HD-LS25](#)
[HD-OS25](#)
[HD-X25](#)
[HD-IL25](#)
[HD-LL25](#)
[HD-IG25](#)
[HD-LG25](#)
[M-O25](#)
[M-I25](#)
[M-X25](#)
[R-O25](#)
[R-I25](#)
[R-X25](#)
[SP-25](#)
[R-ML25](#)

HORN SPLINE



Depth 3.7mm

GEAR SPLINE



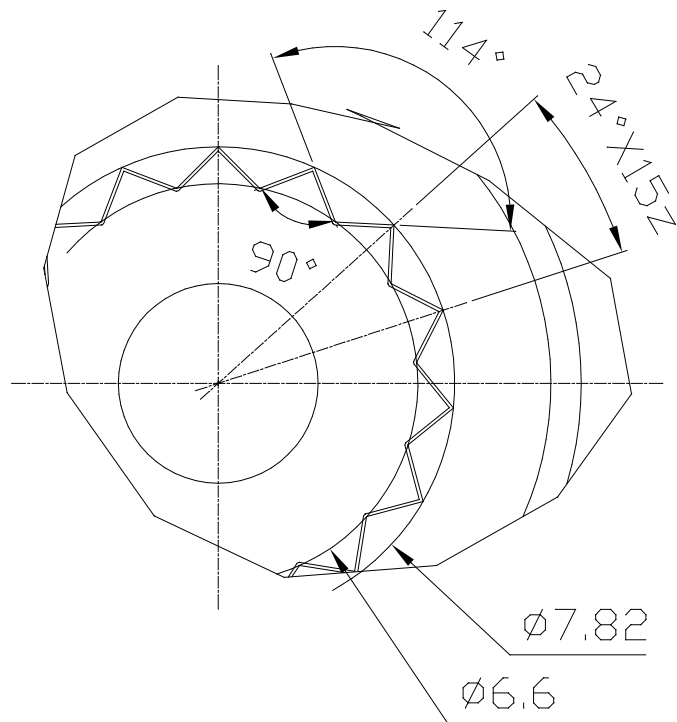


15T
($\varnothing 8.0$)

◀ HOME

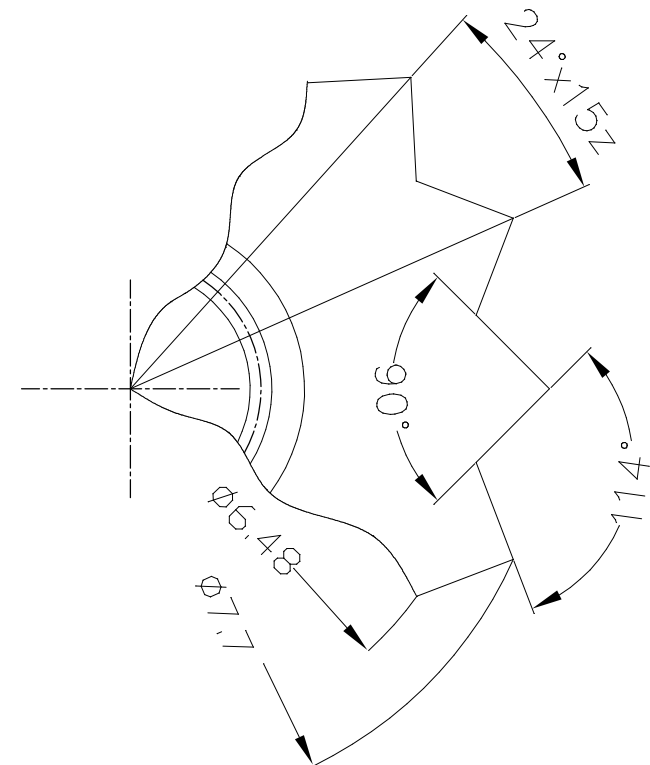
[Q-OA15](#)
[Q-IA15](#)
[Q-XA15](#)
[825SA-15](#)
[Q-MIA15](#)
[I-MO15](#)

HORN SPLINE



Depth 5.0mm

GEAR SPLINE





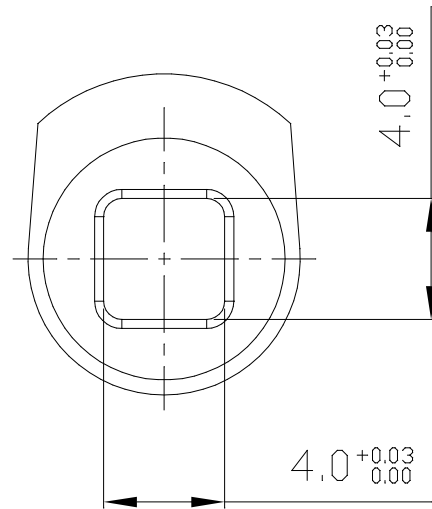
Square (4x4)

◀ HOME

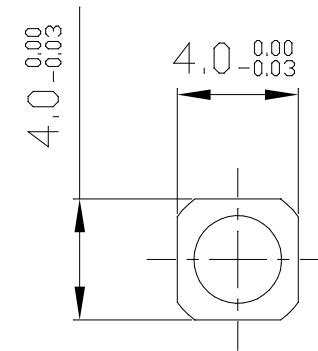
[MIS4-A](#)

HORN SPLINE

GEAR SPLINE



Depth 6.0mm





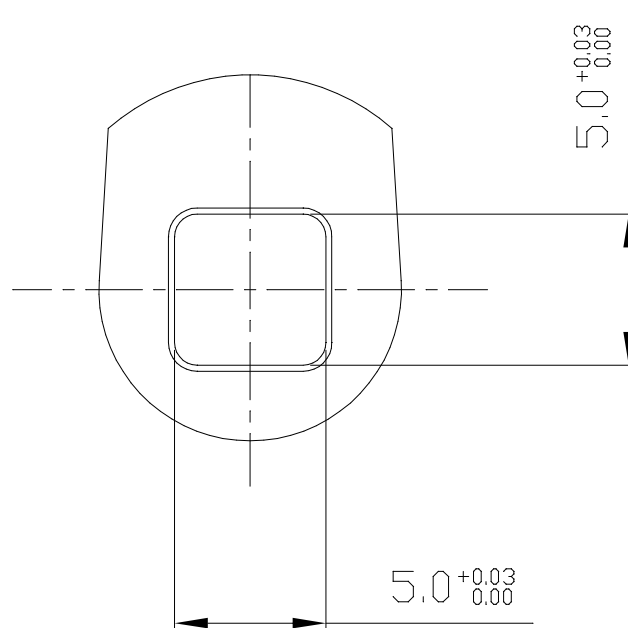
Square (5x5)

◀ HOME

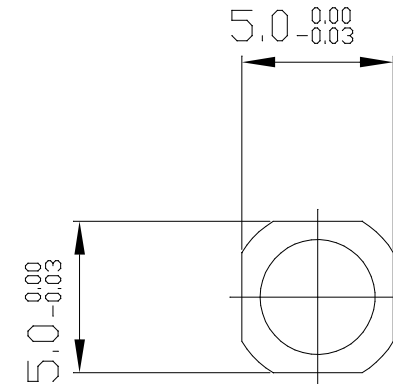
[MIS5-A](#)

HORN SPLINE

GEAR SPLINE



Depth 6.0mm





Square (6.5x6.5)

◀ HOME

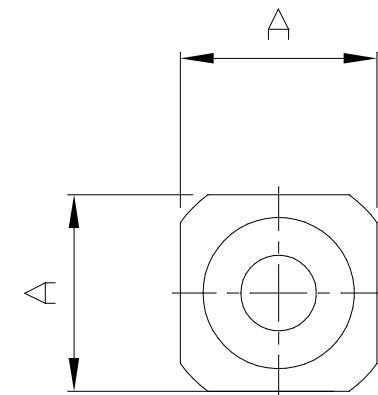
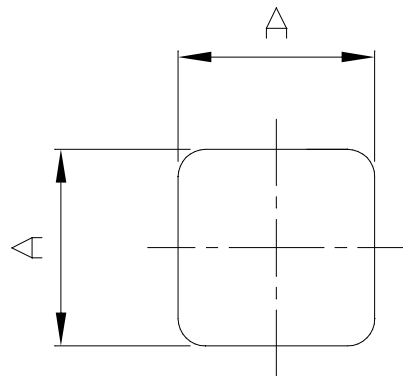
[MOS6.5-S](#)
[MOS6.5-A](#)
[MIS6.5-A](#)

HORN SPLINE

GEAR SPLINE

	MOS6.5-S : $6.5^{+0.03}_0$
$\triangle$	MOS6.5-A : $6.5^{+0.1}_0$
	MIS6.5-A : $6.5^{+0.05}_0$

	MOS6.5-S : $6.5^{0}_{-0.02}$
$\triangle$	MOS6.5-A : $6.5^{0.01}_{-0.05}$
	MIS6.5-A : $6.5^{0.01}_{-0.05}$



Depth (MOS6.5-S) : 12.0mm
Depth (MOS6.5-A/MIS6.5-A) : 10.0mm



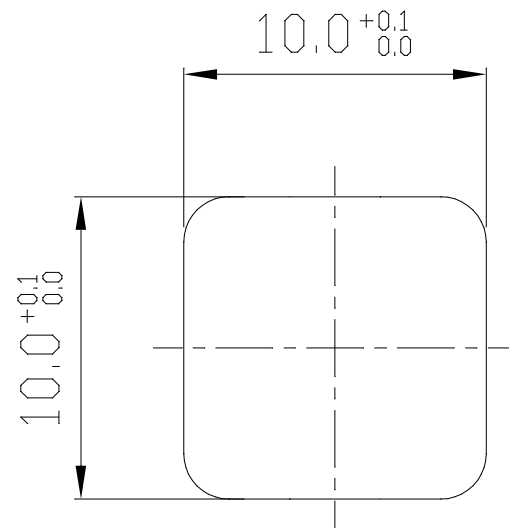
Square (10x10)

◀ HOME

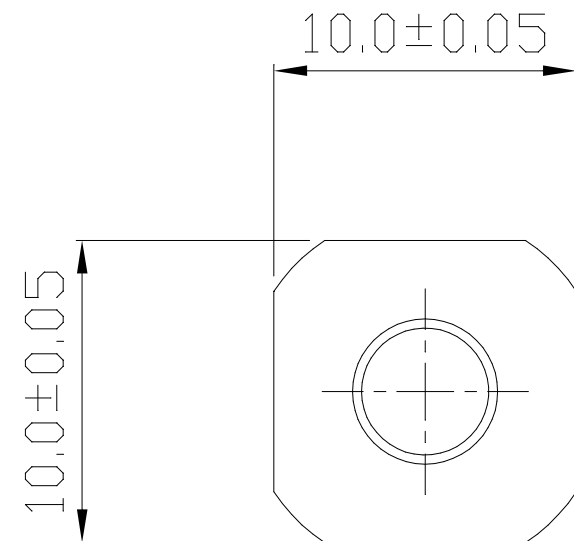
[MOS10-A](#)

HORN SPLINE

GEAR SPLINE



Depth 15.0mm



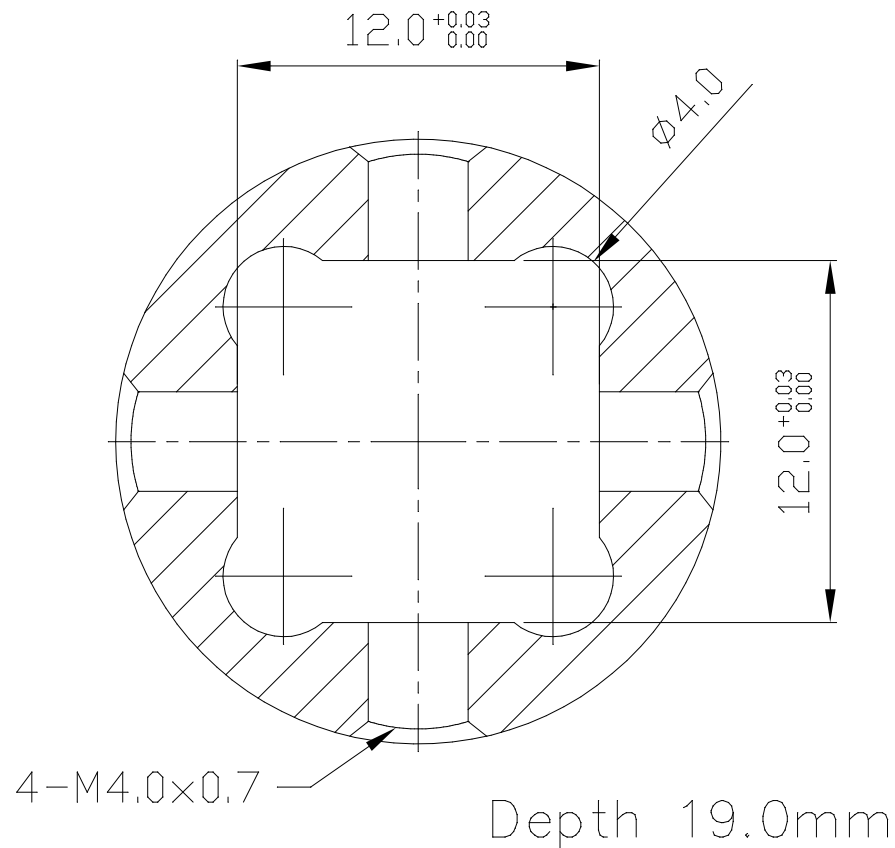


Square (12x12)

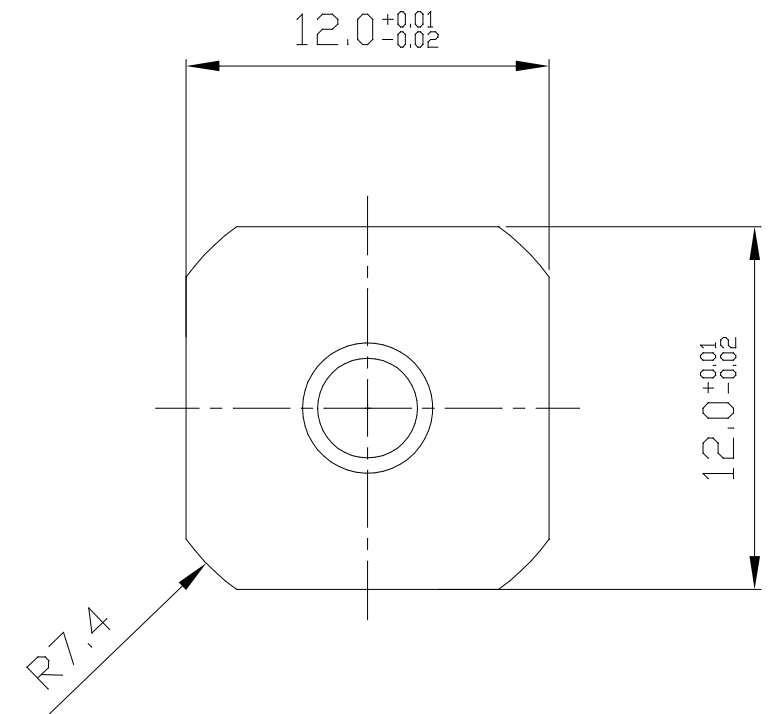
◀HOME

[MOS12-S](#)

HORN SPLINE



GEAR SPLINE



[Revision History]

Rev.	Date	Description	Remark
B	2022-05-11	1. Q-MI : Sort 변경 15T -> H24T 2. MIS4-A : Tap 규격 변경	
C	2022-11-25	H24T 표기 변경(Ø5.76->Ø6.0)	
D	2023-04-28	1. 도면 서식에 Horn 재질 정보 추가 2. FS-IL,IS,X15 /M-I,O,X24 /R-O,X24 Repeat Mold 도면으로 업데이트	

