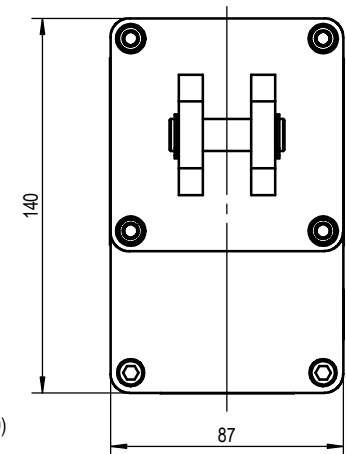
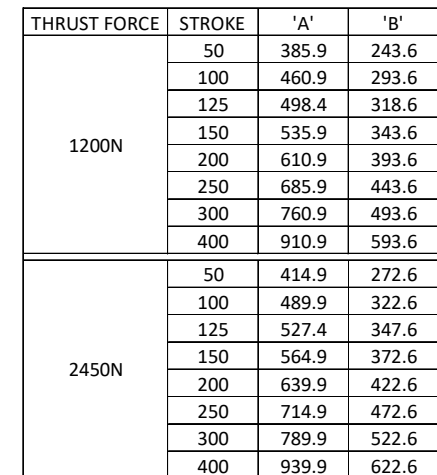
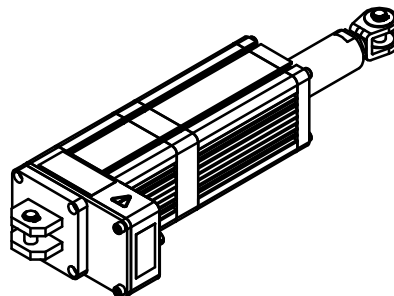




— Max Power/Thrust(01200, 02450)

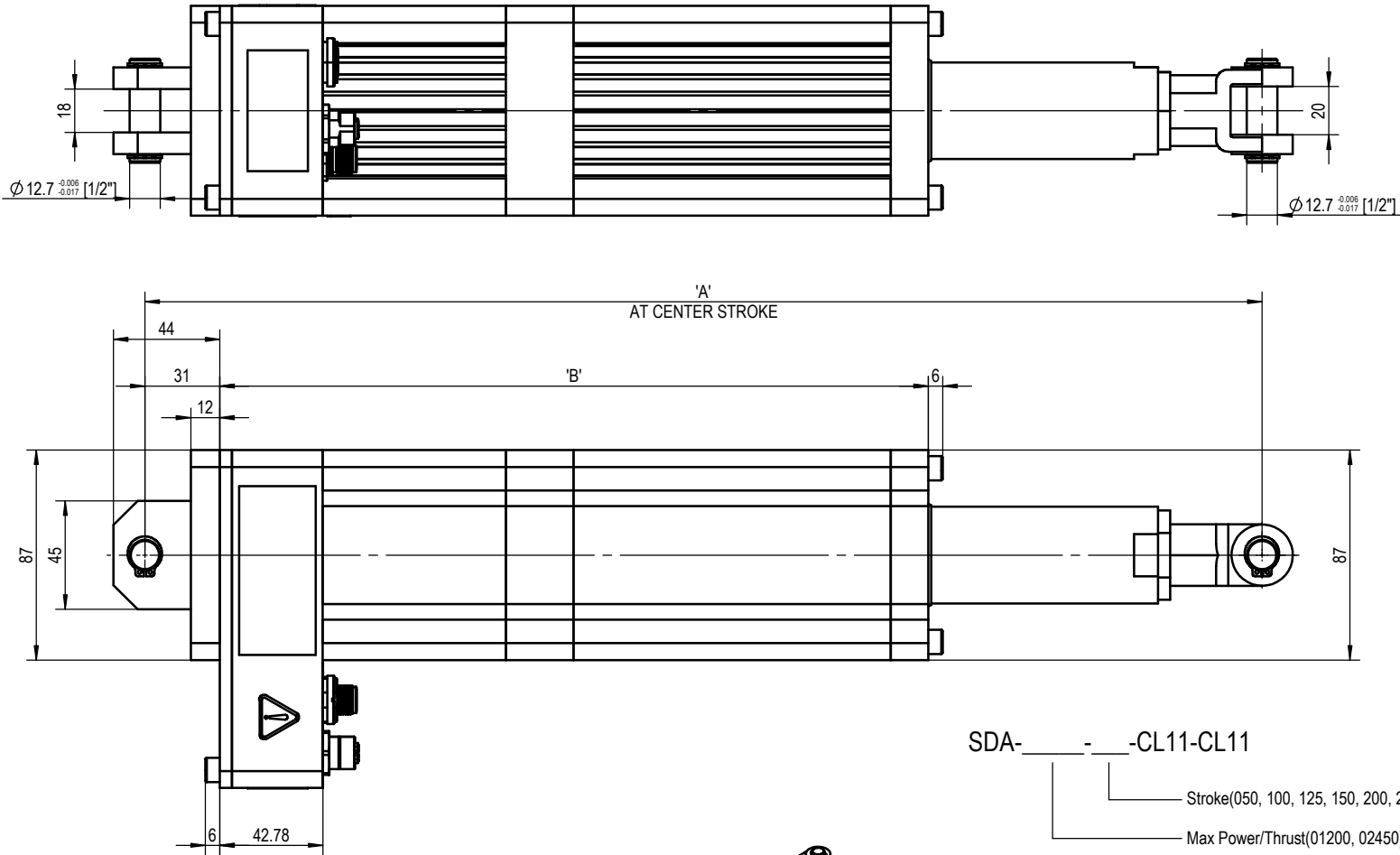


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		审核/APPROVED BY		比例/SCALE 1:2			
		 第一角画法 / FIRST ANGLE PROJECTION		图纸编号/DRAWING NO. 620001602-001		版本/REV V11	
						页数/PAGE 1/1	

REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		DIMENSION UPDATE	2024/12/09	RYAN

STANDARD STROKES:

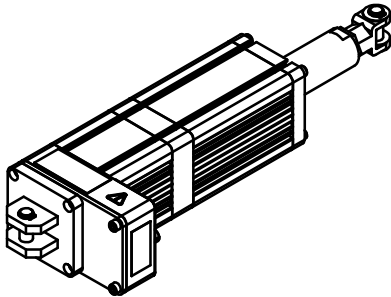
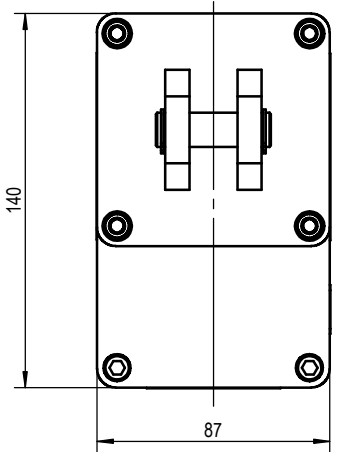
THRUST FORCE	STROKE	'A'	'B'
1200N	50	388	243.6
	100	463	293.6
	125	500.5	318.6
	150	538	343.6
	200	613	393.6
	250	688	443.6
	300	763	493.6
2450N	400	913	593.6
	50	417	272.6
	100	492	322.6
	125	529.5	347.6
	150	567	372.6
	200	642	422.6
	250	717	472.6
	300	792	522.6
	400	942	622.6



SDA- -CL11-CL11

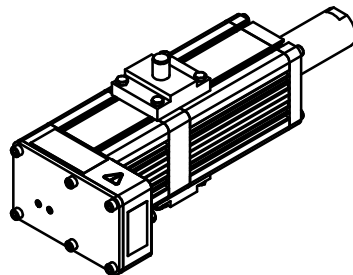
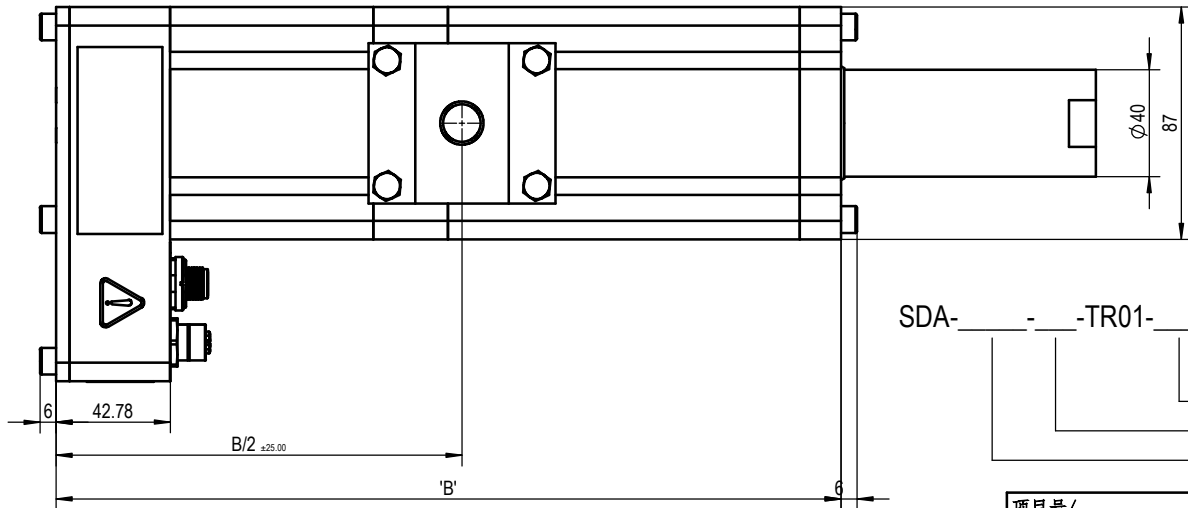
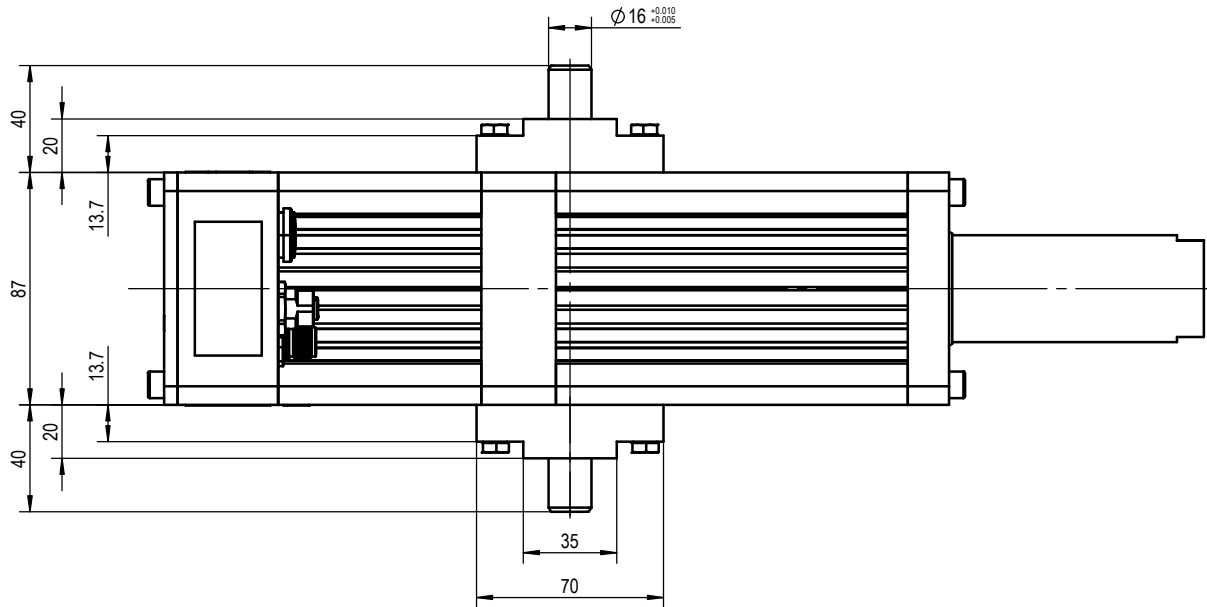
Stroke(050, 100, 125, 150, 200, 250, 300, 400)

Max Power/Thrust(01200, 02450)



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		设计/DESIGN		日期/DATE		名称/DESCRIPTION SDA-1200/2450N CLEVIS MOUNT INCH INSTALLATION DRAWING					
		RYAN		2024/12/9							
审核/APPROVED BY						第一角画法 /FIRST ANGLE PROJECTION					
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		图纸大小/SIZE		比例/SCALE		图纸编号/DRAWING NO.		版本/REV		页次/PAGE	
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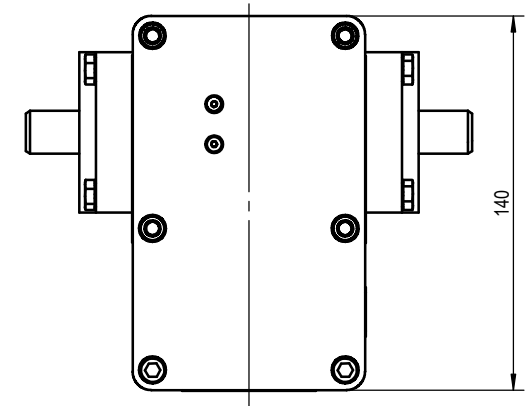
Building 4, No. 4333
Zhuhai Avenue,
Nanping town,
Xiangzhou District,
Zhuhai, Guangdong,
China, 519060.
www.maxcessintl.com
400-830-1898



REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		DIMENSION UPDATE	2024/12/09	RYAN

STANDARD STROKES:

THRUST FORCE	STROKE	'B'
1200N	50	243.6
	100	293.6
	125	318.6
	150	343.6
	200	393.6
	250	443.6
	300	493.6
	400	593.6
2450N	50	272.6
	100	322.6
	125	347.6
	150	372.6
	200	422.6
	250	472.6
	300	522.6
	400	622.6

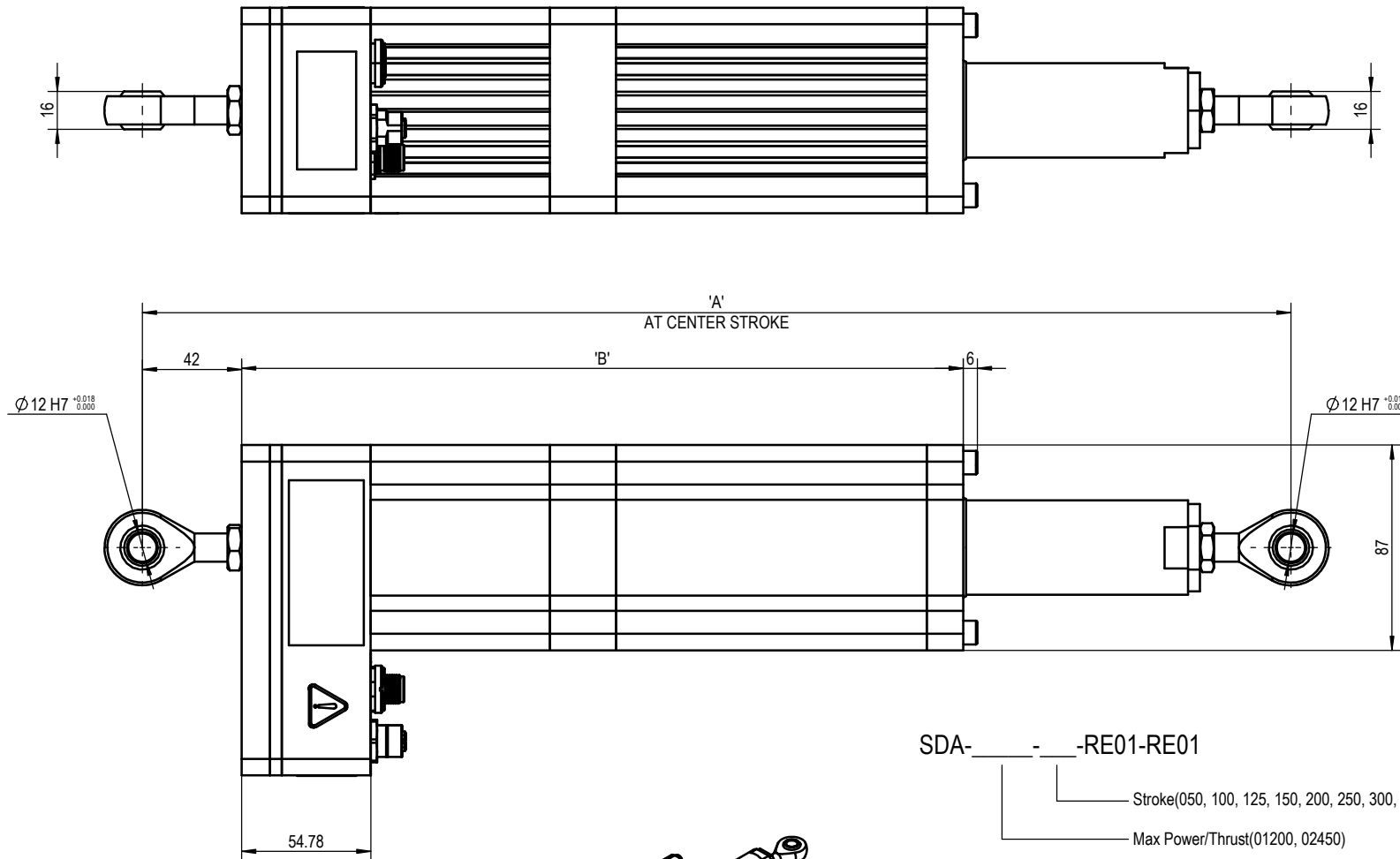


SDA- - -TR01-

Rod End Mounting Type(CL01, CL11, RE01, RE11)
Stroke(050, 100, 125, 150, 200, 250, 300, 400)
Max Power/Thrust(01200, 02450)

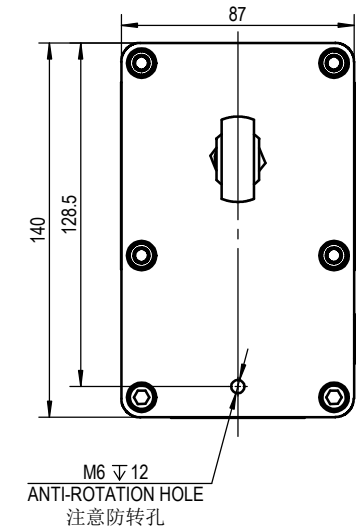
项目号/ PROJECT NUMBER		EU2101		材料/MATERIAL N/A		 Maxcess(Zhuhai)Industrial Automation Equipment Co.,Ltd Building 4, No. 4333 Zhuhai Avenue, Nanping town, Xiangzhou District, Zhuhai, Guangdong, China, 519060. www.maxcessintl.com 400-830-1898									
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设计/DESIGN		日期/DATE		名称/DESCRIPTION SDA-1200/2450N TRUNNION MOUNT INSTALLATION DRAWING											
RYAN		2024/12/9													
审核/APPROVED BY															
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REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		ADD M6 HOLE, DIMENSION UPDATE	2024/12/09	RYAN



STANDARD STROKES:

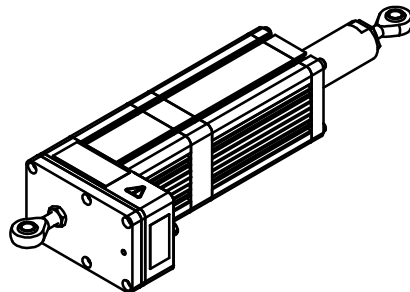
THRUST FORCE	STROKE	'A'	'B'
1200N	50	411.4	255.6
	100	486.4	305.6
	125	523.9	330.6
	150	561.4	355.6
	200	636.4	405.6
	250	711.4	455.6
	300	786.4	505.6
2450N	400	936.4	605.6
	50	440.4	284.6
	100	515.4	334.6
	125	552.9	359.6
	150	590.4	384.6
	200	665.4	434.6
	250	740.4	484.6
	300	815.4	534.6
	400	965.4	634.6



SDA-1200/2450N-RE01-RE01

Stroke(050, 100, 125, 150, 200, 250, 300, 400)

Max Power/Thrust(01200, 02450)

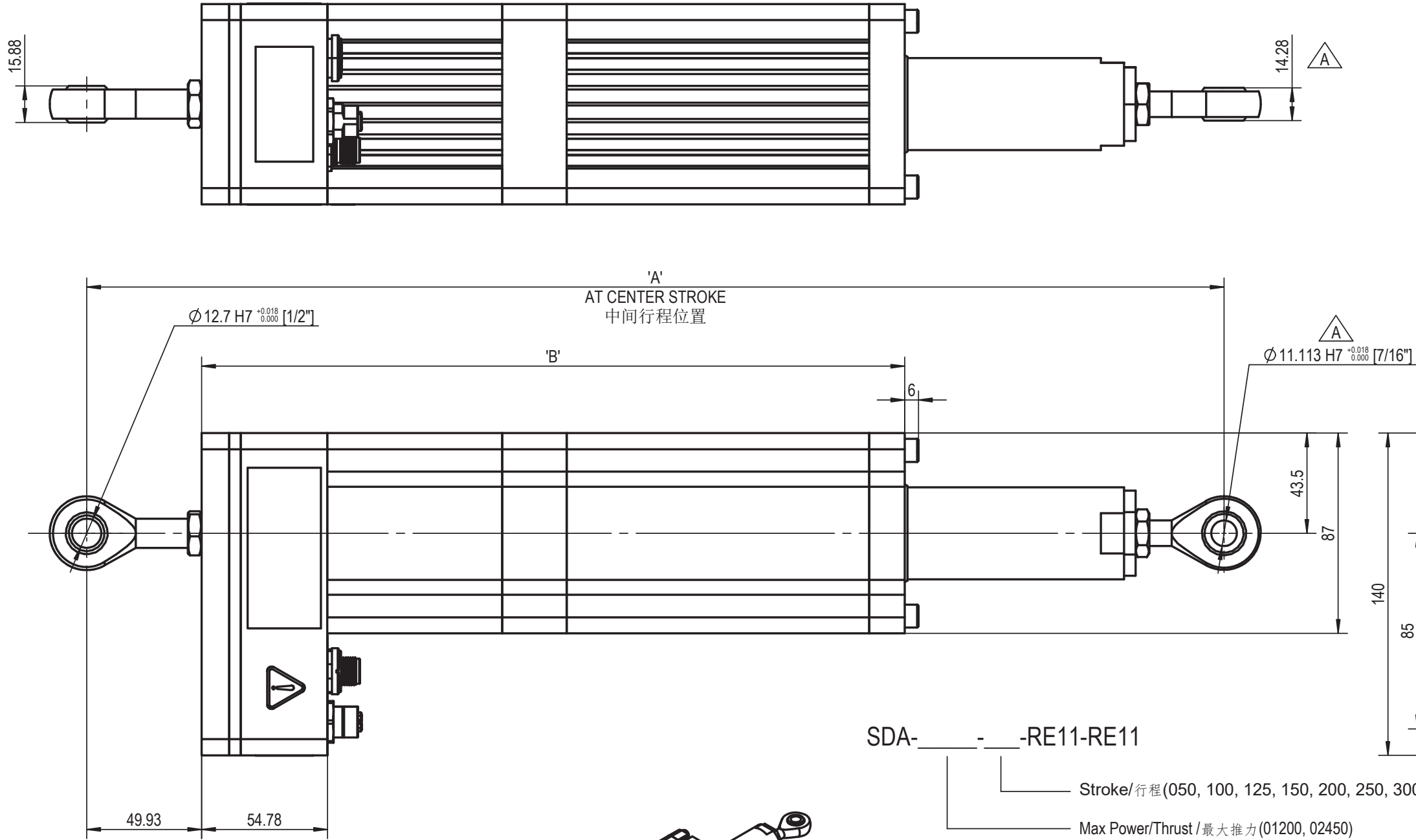
M6 ∇ 12
ANTI-ROTATION HOLE
注意防转孔

项目号/ PROJECT NUMBER		EU2101		 Maxcess(Zhuhai)Industrial Automation Equipment Co.,Ltd		Building 4, No. 4333 Zhuhai Avenue, Nanning town, Xiangzhou District, Zhuhai, Guangdong, China, 519060. www.maxcessintl.com 400-830-1898							
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设计/DESIGN		日期/DATE		名称/DESCRIPTION SDA-1200/2450N ROD EYE MOUNT METRIC INSTALLATION DRAWING									
RYAN		2024/12/9											
审核/APPROVED BY													
 第一角画法 / FIRST ANGLE PROJECTION				图纸大小/SIZE		比例/SCALE		图纸编号/DRAWING NO.		版本/REV		页码/PAGE	
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REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		ADD M6 HOLE, DIMENSION UPDATE	2024/12/09	RYAN
V12	△	UPDATE DIMENSION 'A' & ROD EYE HOLE	2025/05/19	RYAN

STANDARD SROKES/ 标准行程: △

THRUST FORCE 推力	STROKE 行程	'A'	'B'
1200N	50	419.5	255.6
	100	494.5	305.6
	125	532	330.6
	150	569.5	355.6
	200	644.5	405.6
	250	719.5	455.6
	300	794.5	505.6
	400	944.5	605.6
2450N	50	448.5	284.6
	100	523.5	334.6
	125	561	359.6
	150	598.5	384.6
	200	673.5	434.6
	250	748.5	484.6
	300	823.5	534.6
	400	973.5	634.6

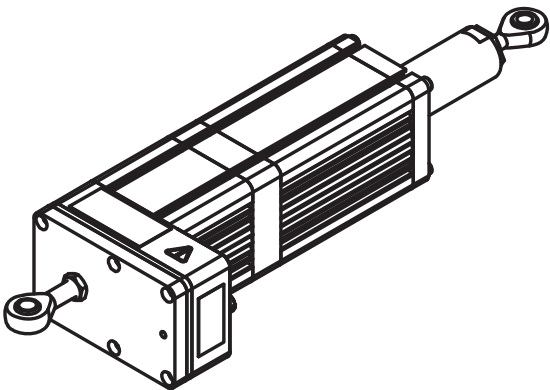


SDA- - -RE11-RE11

Stroke/行程 (050, 100, 125, 150, 200, 250, 300, 400)

Max Power/Thrust /最大推力 (01200, 02450)

M6 12
ANTI-ROTATION HOLE
注意防转孔



项目号/ PROJECT NUMBER		EU2101	材料/MATERIAL N/A		MAXCESS® Maxcess(Zhuhai)Industrial Automation Equipment Co.,Ltd Building 4, No. 4333 Zhuhai Avenue, Nanping town, Xiangzhou District, Zhuhai, Guangdong, China, 519060. www.maxcessintl.com 400-830-1898		
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			设计/DESIGN	日期/DATE	名称/DESCRIPTION SDA-1200/2450N ROD EYE MOUNT INCH INSTALLATION DRAWING		
			RYAN	2025/5/19			
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			第一角画法 / FIRST ANGLE PROJECTION				
							比例/SCALE 1:2

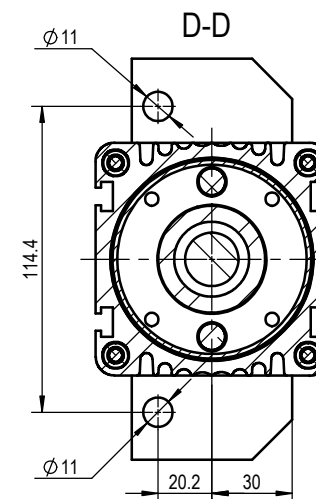
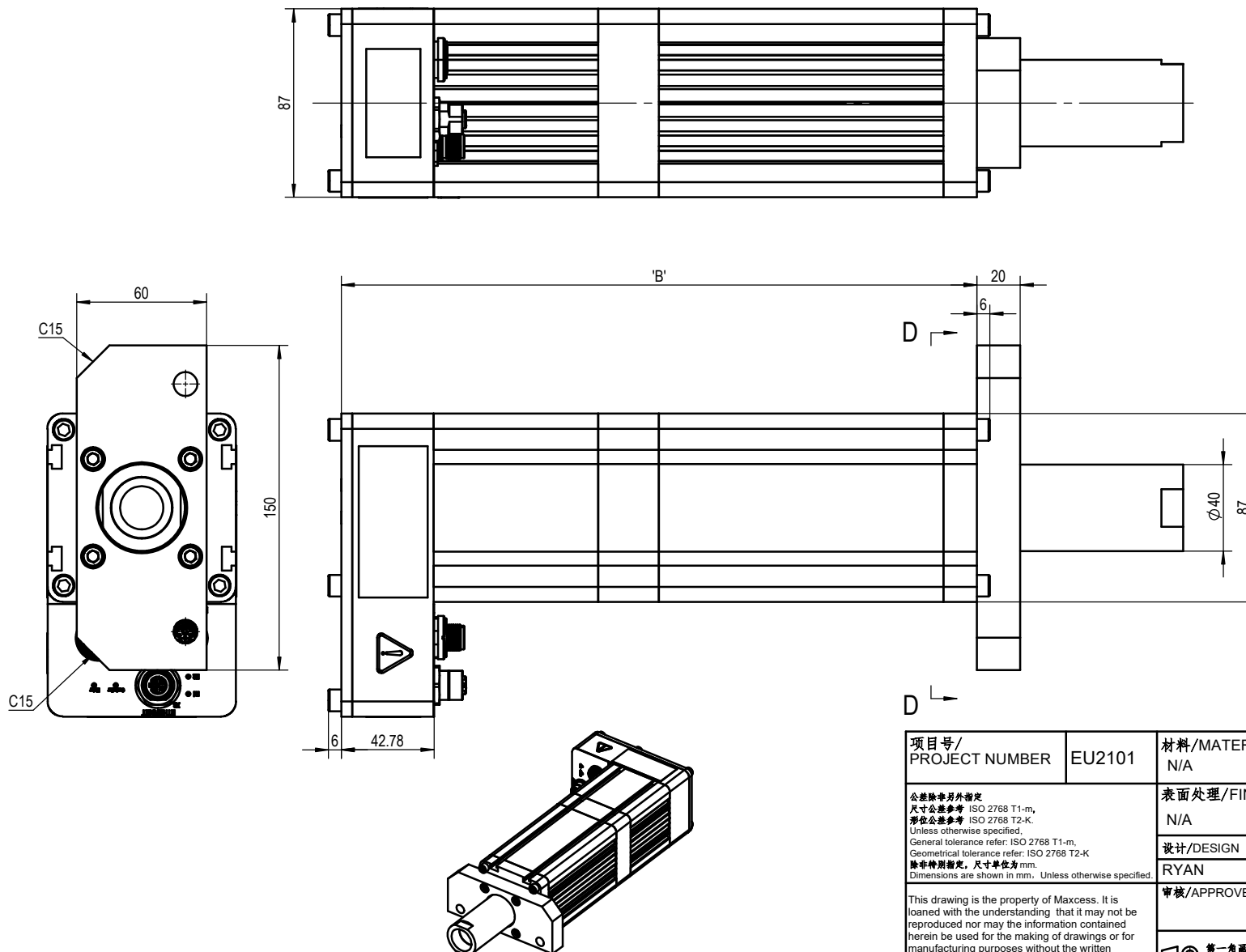
SDA-_____-_____-FL01-_____

- Rod End Mounting Type(CL01, CL11, RE01, RE11)
- Stroke(050, 100, 125, 150, 200, 250, 300, 400)
- Max Power/Thrust(01200, 02450)

REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		VIEWS UPDATE	2024/12/09	RYAN

STANDARD SROKES:

THRUST FORCE	STROKE	'B'
1200N	50	243.6
	100	293.6
	125	318.6
	150	343.6
	200	393.6
	250	443.6
	300	493.6
	400	593.6
2450N	50	272.6
	100	322.6
	125	347.6
	150	372.6
	200	422.6
	250	472.6
	300	522.6
	400	622.6

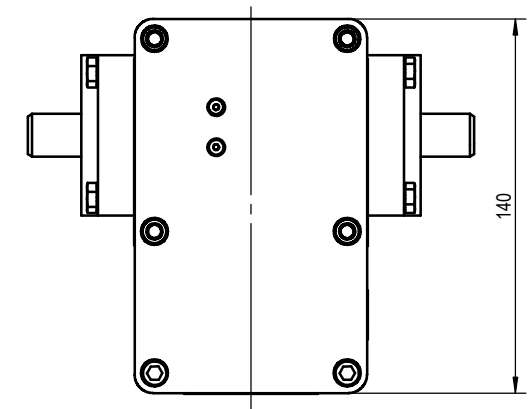
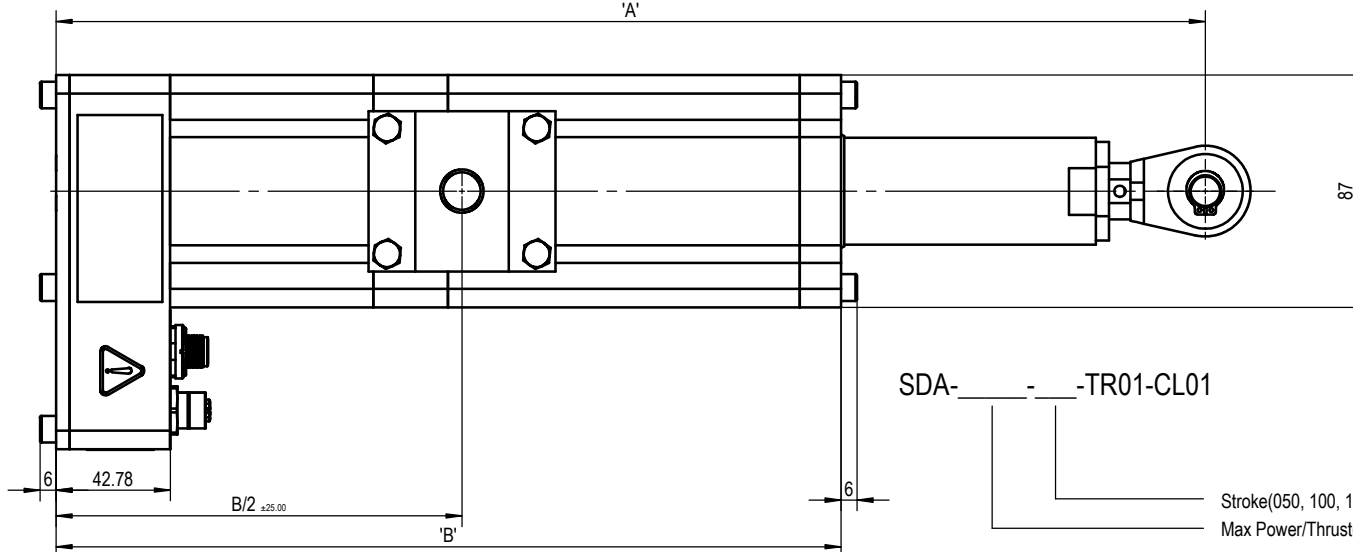
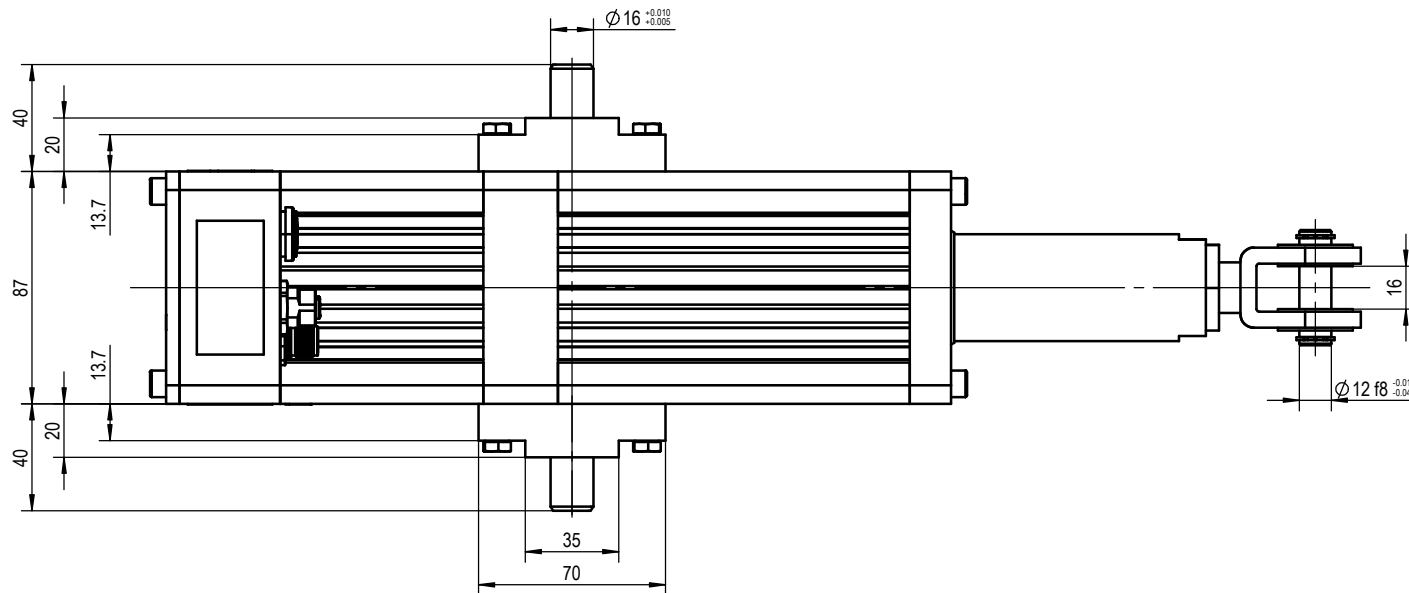


项目号 / PROJECT NUMBER		EU2101		材料 / MATERIAL N/A		 Maxcess(Zhuai)Industrial Automation Equipment Co.,Ltd		Building 4, No.33 Zhuhai Avenue, Nanping town, Xiangzhou District, Zhuhai, Guangdong, China, 519060 www.maxcessintl.com 400-830-1898					
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				 第一角画法 / FIRST ANGLE PROJECTION									
				图例大小 / SIZE A3		比例 / SCALE 1:2		图例编号 / DRAWING NO. 6200011602-006		版本 / REV V11		页数 / PAGE 1/1	

REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		DIMENSION UPDATE	2024/12/09	RYAN

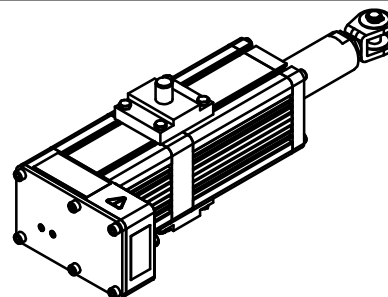
STANDARD SROKES:

THRUST FORCE	STROKE	'A'	'B'
1200N	50	354.9	243.6
	100	429.9	293.6
	125	467.4	318.6
	150	504.9	343.6
	200	579.9	393.6
	250	654.9	443.6
	300	729.9	493.6
	400	879.9	593.6
2450N	50	383.9	272.6
	100	458.9	322.6
	125	496.4	347.6
	150	533.9	372.6
	200	608.9	422.6
	250	683.9	472.6
	300	758.9	522.6
	400	908.9	622.6



SDA-____-____-TR01-CL01

- Stroke(050, 100, 125, 150, 200, 250, 300, 400)
- Max Power/Thrust(01200, 02450)

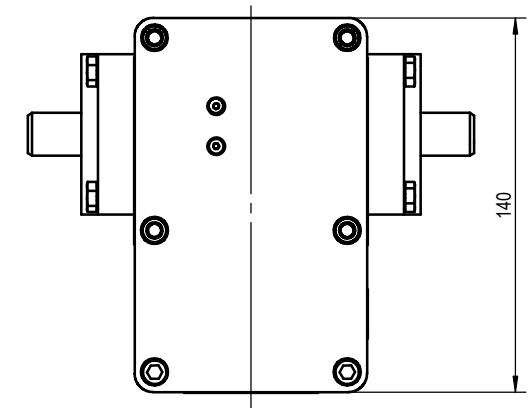
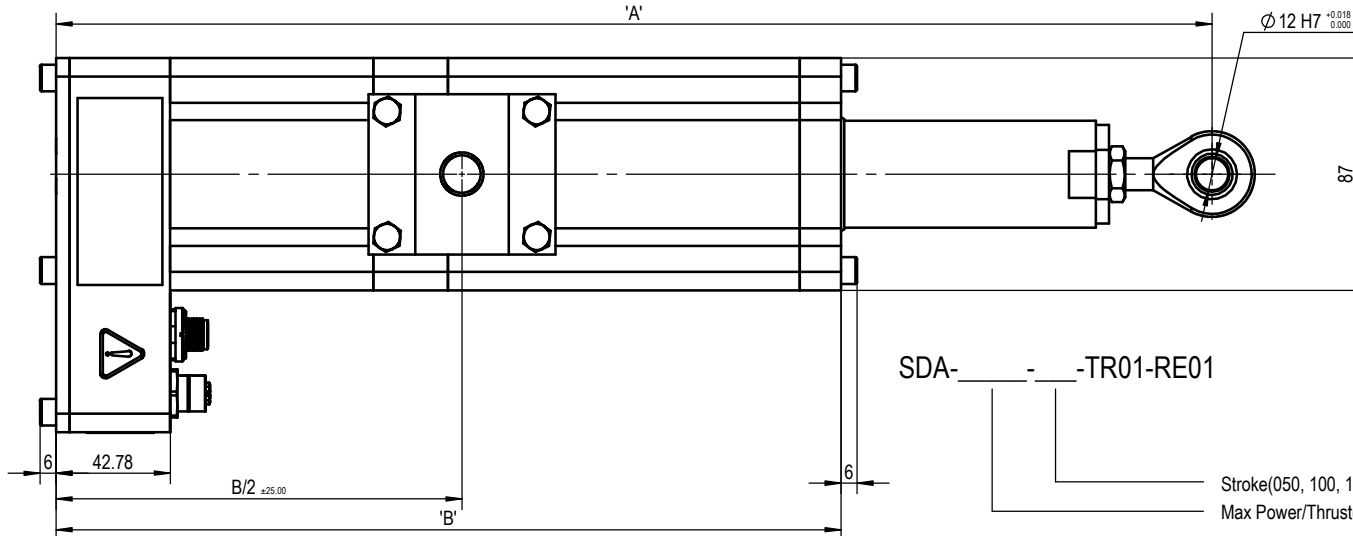
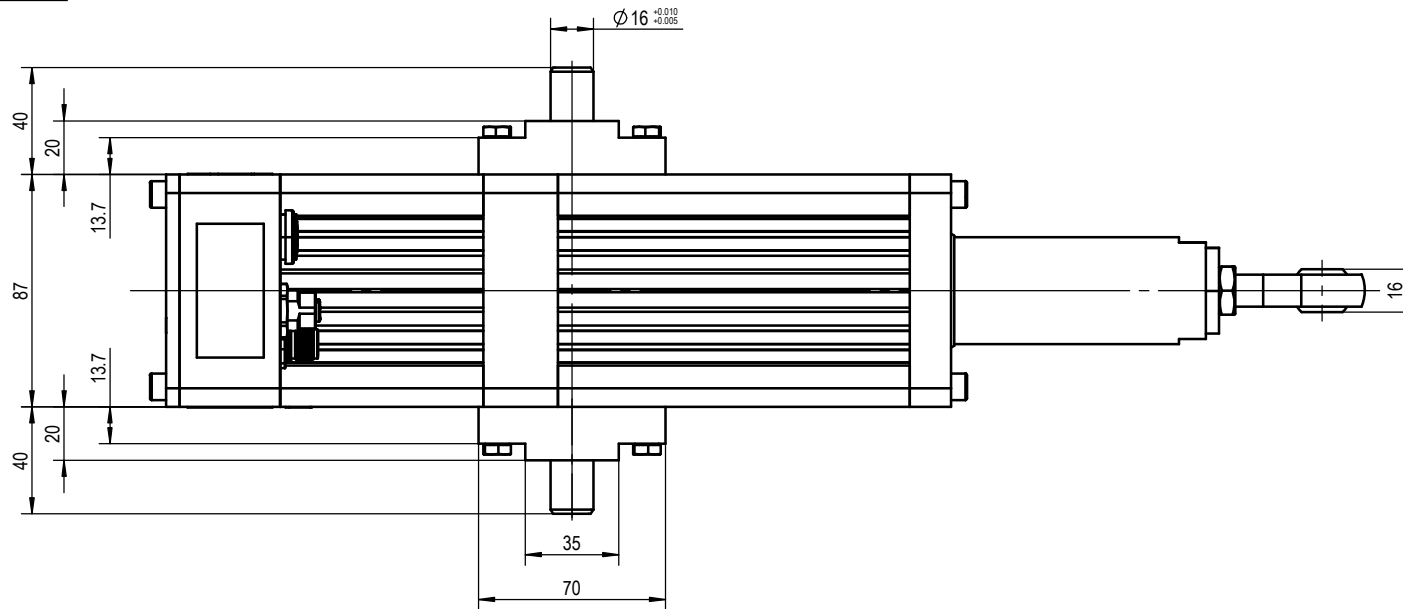


项目号/ PROJECT NUMBER		EU2101		 Maxcess(Zhuhai)Industrial Automation Equipment Co.,Ltd		Building 4, No. 4333 Zhuhai Avenue, Nanning town, Xiangzhou District, Zhuai, Guangdong, China, 519060. www.maxcessintl.com 400-830-1898	
公建项目另外指定 尺寸公差参考 ISO 2768 T1-m, 零件公差参考 ISO 2768 T2-K. Unless otherwise specified, General tolerance refer: ISO 2768 T1-m, Geometrical tolerance refer: ISO 2768 T2-K 除非特别指定, 尺寸单位为mm. Dimensions are shown in mm. Unless otherwise specified.		表面处理/FINISH N/A				名称/DESCRIPTION SDA-1200/2450N	
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		审核/APPROVED BY		比例/SCALE 1:2			
		 第一角画法 / FIRST ANGLE PROJECTION		图纸编号/DRAWING NO. 620001602-007		版本/REV V11	
						页数/PAGE 1/1	

REV	SYM	DESCRIPTION	DATE	BY
V10		RELEASE	2024/06/05	RYAN
V11		DIMENSION UPDATE	2024/12/09	RYAN

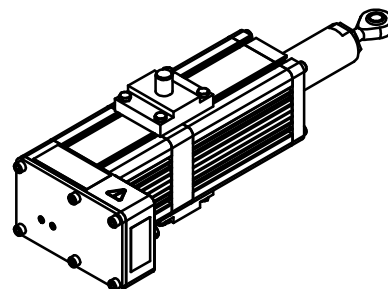
STANDARD SROKES:

THRUST FORCE	STROKE	'A'	'B'
1200N	50	357.4	243.6
	100	432.4	293.6
	125	469.9	318.6
	150	507.4	343.6
	200	582.4	393.6
	250	657.4	443.6
	300	732.4	493.6
	400	882.4	593.6
2450N	50	386.4	272.6
	100	461.4	322.6
	125	498.9	347.6
	150	536.4	372.6
	200	611.4	422.6
	250	686.4	472.6
	300	761.4	522.6
	400	911.4	622.6



SDA-____-____-TR01-RE01

- Stroke(050, 100, 125, 150, 200, 250, 300, 400)
- Max Power/Thrust(01200, 02450)



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				设计/DESIGN						日期/DATE	
				RYAN						2024/12/9	
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				 第一角画法 / FIRST ANGLE PROJECTION							