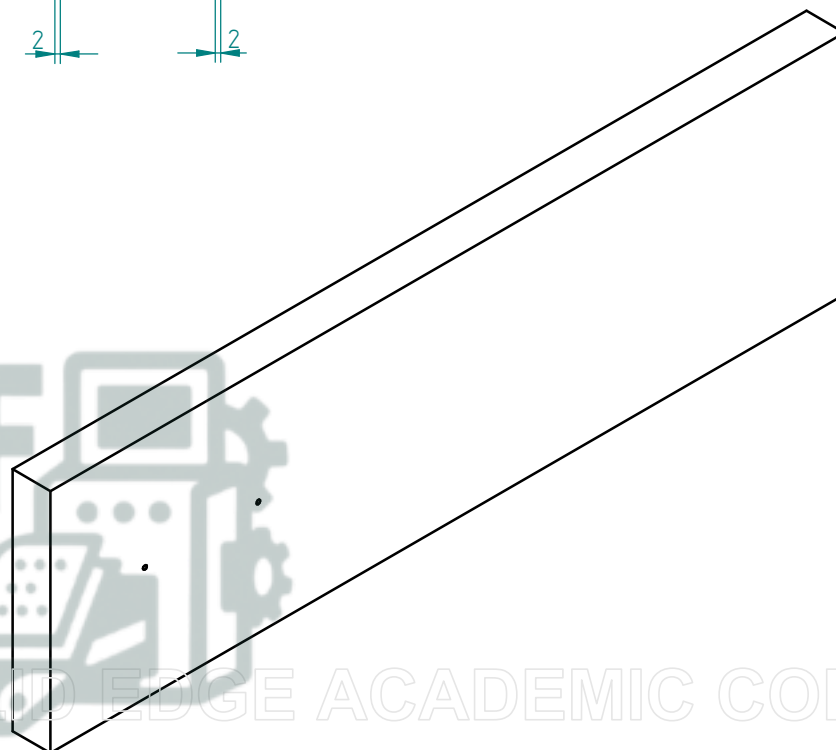
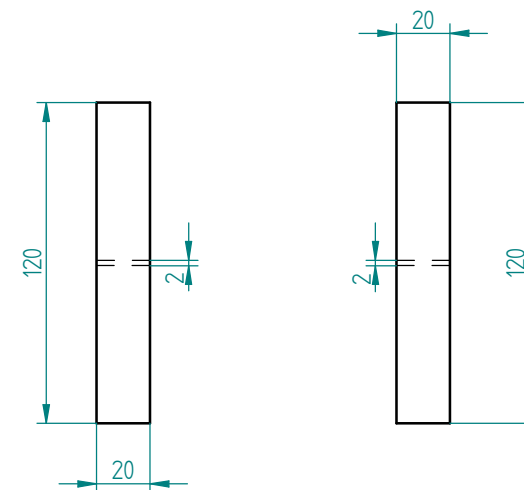
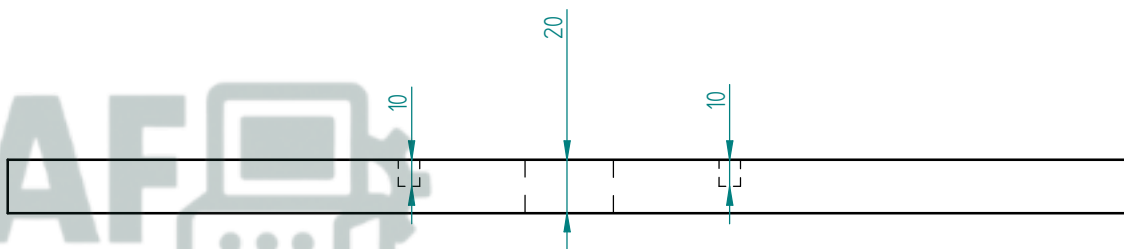
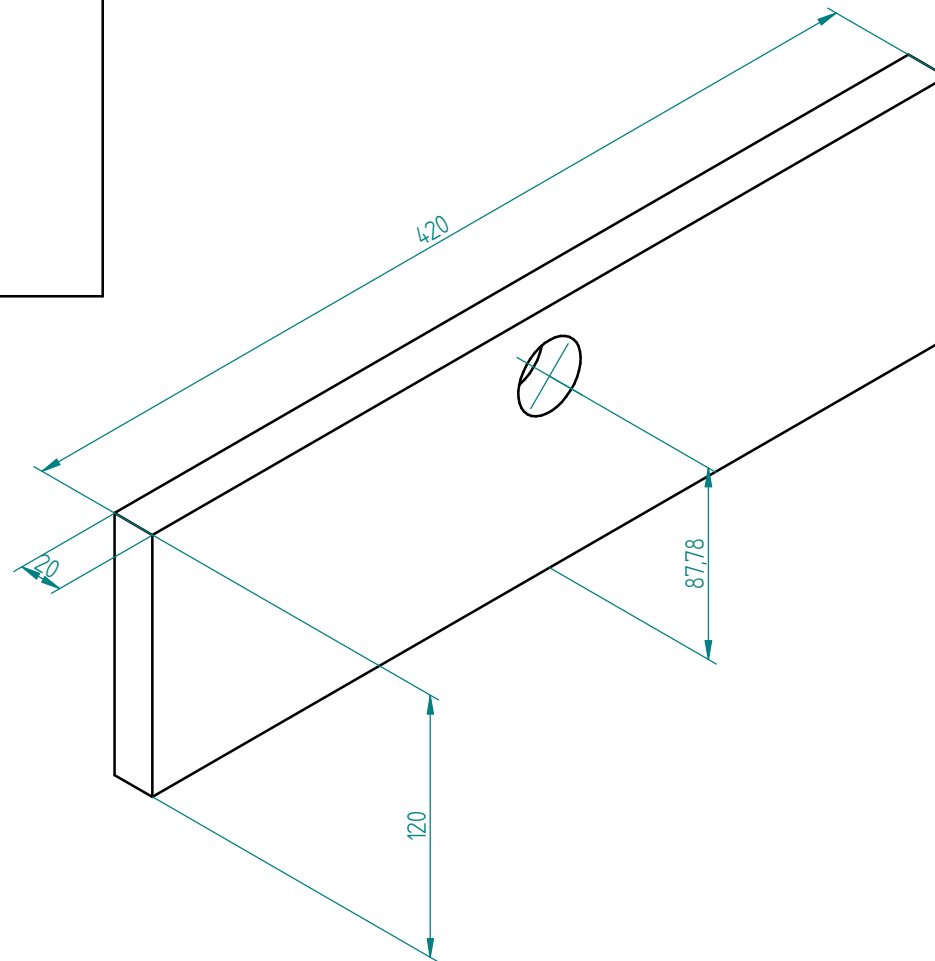
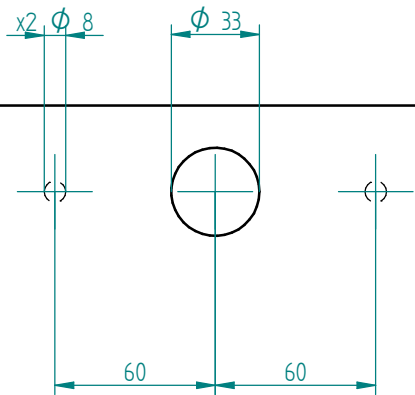


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| Rev | Descripción | Fecha | Aprobado |
| | | | |



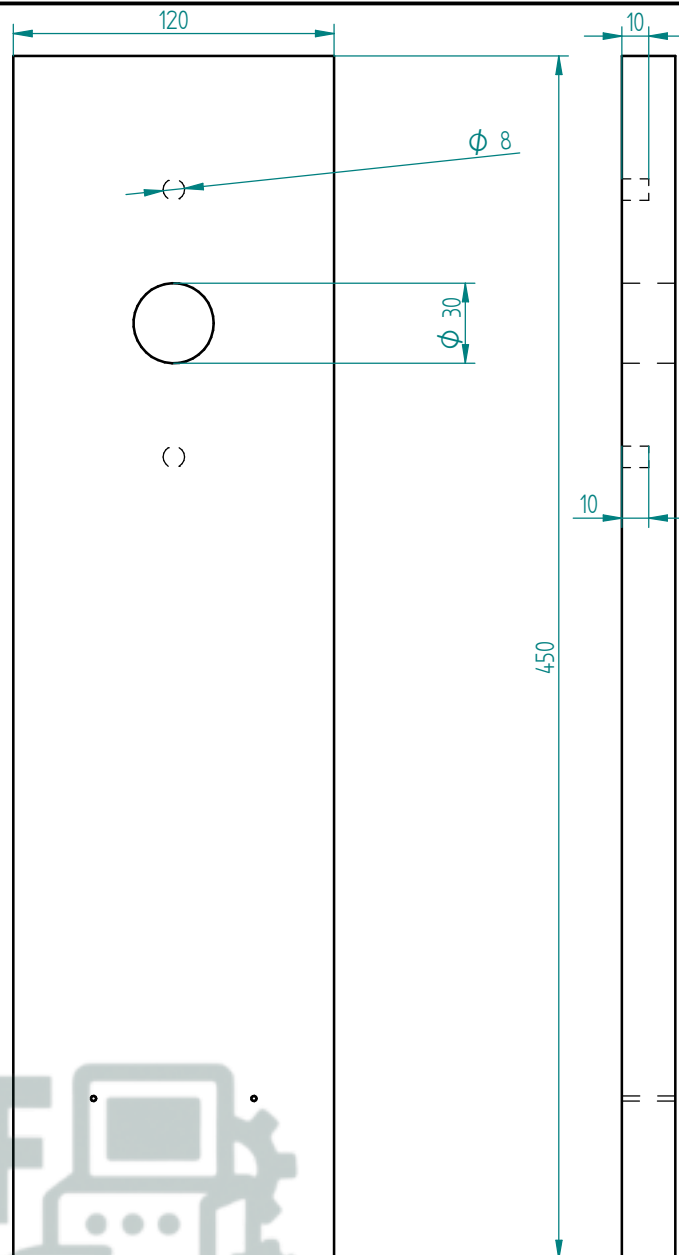
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| Nombre | Fecha | Solid Edge Siemens PLM | |
| Dibujado | ARIEL J | | |
| Comprobado | | Título MAQUINA B | |
| Aprobado 1 | | | |
| Aprobado 2 | | A3 Plano Documento 1 Rev ADOLFO | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | Archivo: 1.- muro lateral 1 y 2.dft | |
| | | Escala | Peso Hoja 1 de 1 |



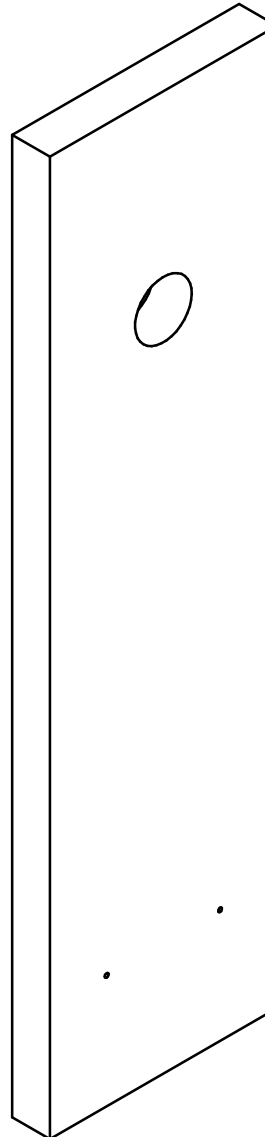
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| Rev | Descripción | Fecha | Aprobado |
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| Nombre | Fecha | Solid Edge Siemens PLM | |
| Dibujado | Gabriel S | | |
| Comprobado | | Título MAQUINA B | |
| Aprobado 1 | | | |
| Aprobado 2 | | A3 Plano Documento 2 Rev ADOLFO | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias $\pm 0,5$ y $\pm 1^\circ$ | | Archivo: 2.- pared 1.dft | |
| | | Escala | Peso Hoja 1 de 1 |

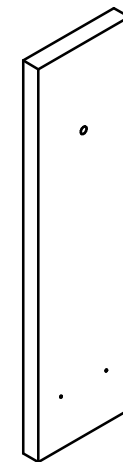
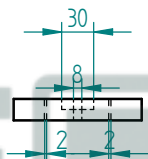
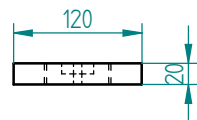
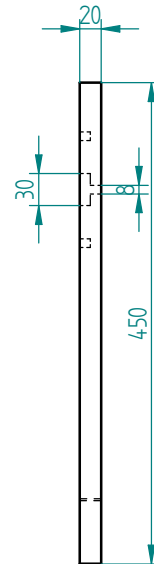
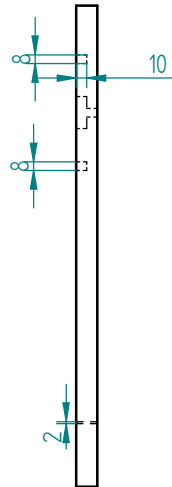
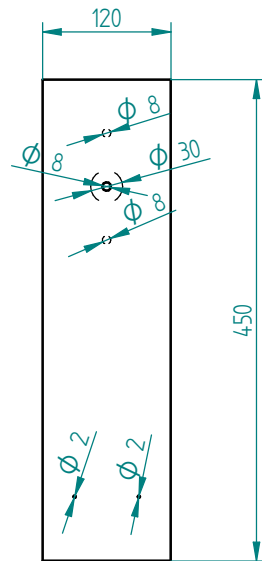




| Revisiones | | | |
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| Rev | Descripción | Fecha | Aprobado |
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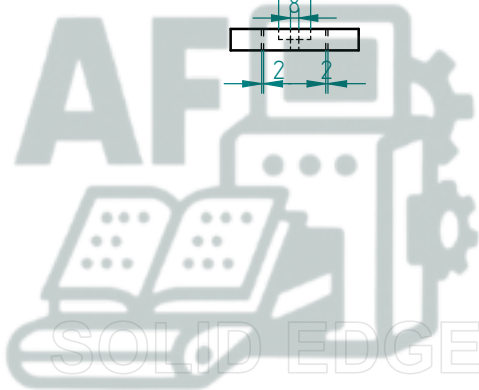


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| Nombre | Fecha | Solid Edge Siemens PLM | |
| Dibujado | LIZBETH A | | |
| Comprobado | | Título MAQUINA B | |
| Aprobado 1 | | | |
| Aprobado 2 | | A3 Plano | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | Rev ADOLFO F | |
| | | Archivo: 4.- muro lateral vertical 1.dft | |
| Escala | | Peso | Hoja 1 de 1 |



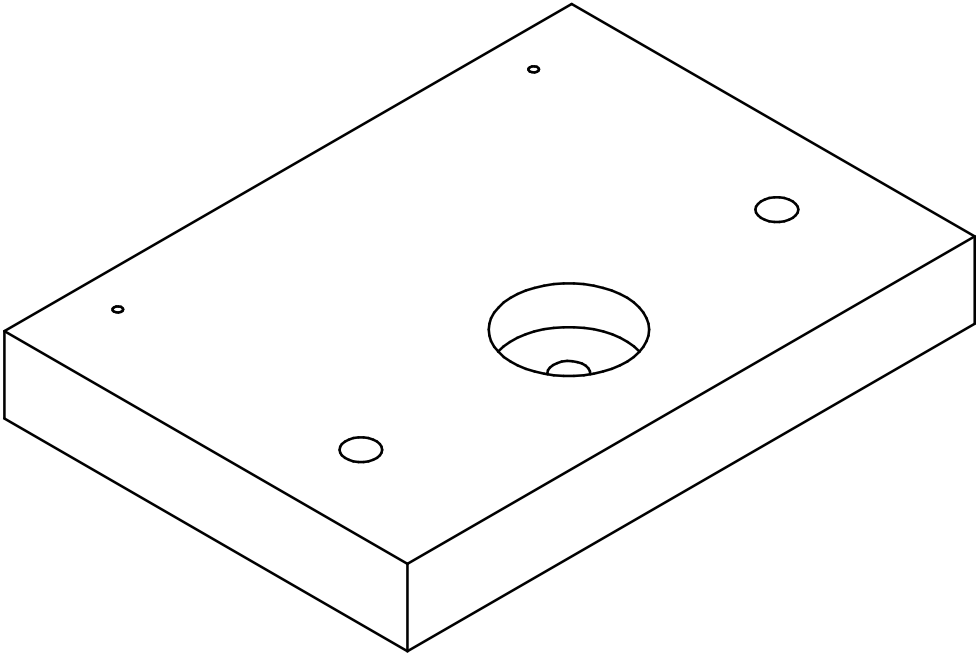
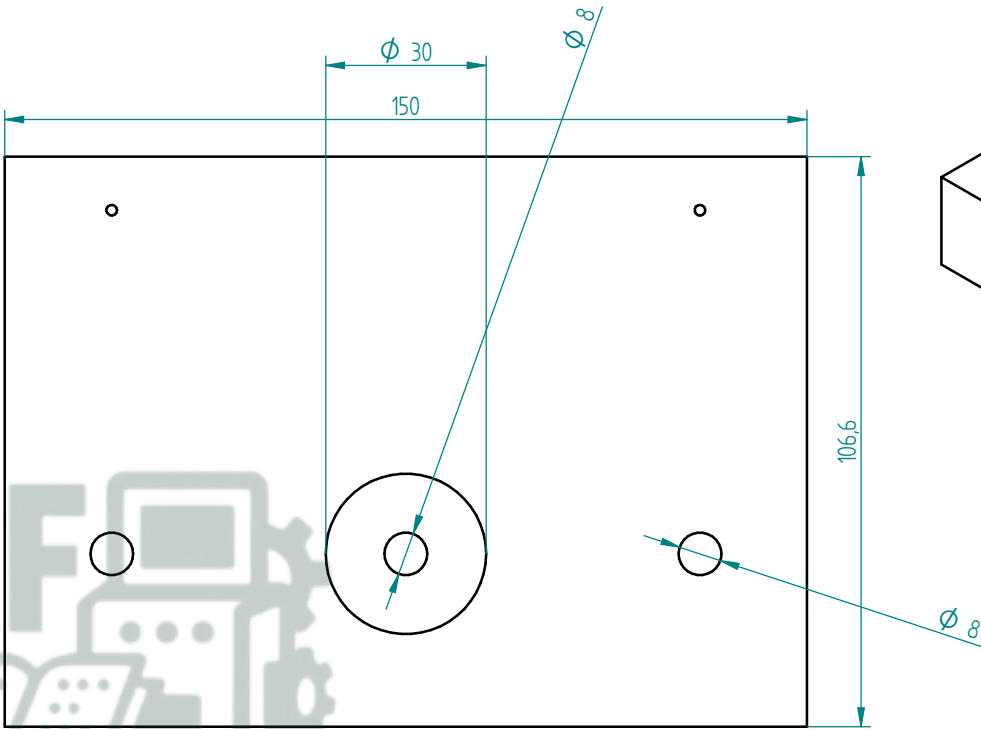
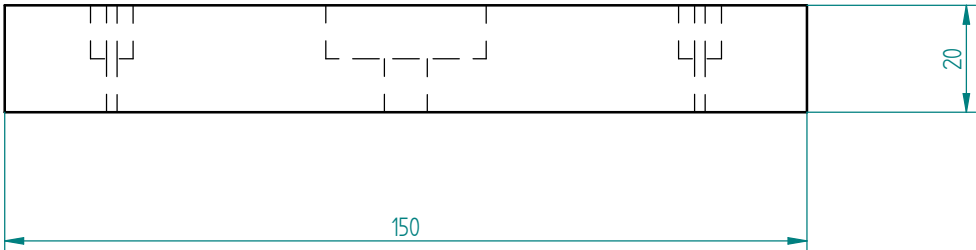
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| Rev | Descripción | Fecha | Aprobado |
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| | Nombre | Fecha | Solid Edge Siemens PLM | |
| Dibujado | ARIEL J | 23/04/25 | | |
| Comprobado | | | Título MAQUINA B | |
| Aprobado 1 | | | | |
| Aprobado 2 | | | A3 Plano Documento 5 Rev ADOLFO | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | Archivo: 5.- muro lateral vertical 2.dft | |
| | | | Escala | Peso Hoja 1 de 1 |

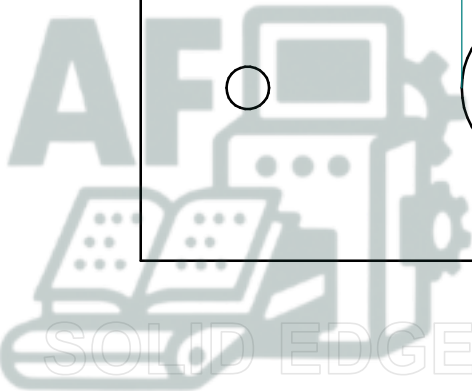


SOLID EDGE ACADEMIC COPY

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| Rev | Descripción | Fecha | Aprobado |
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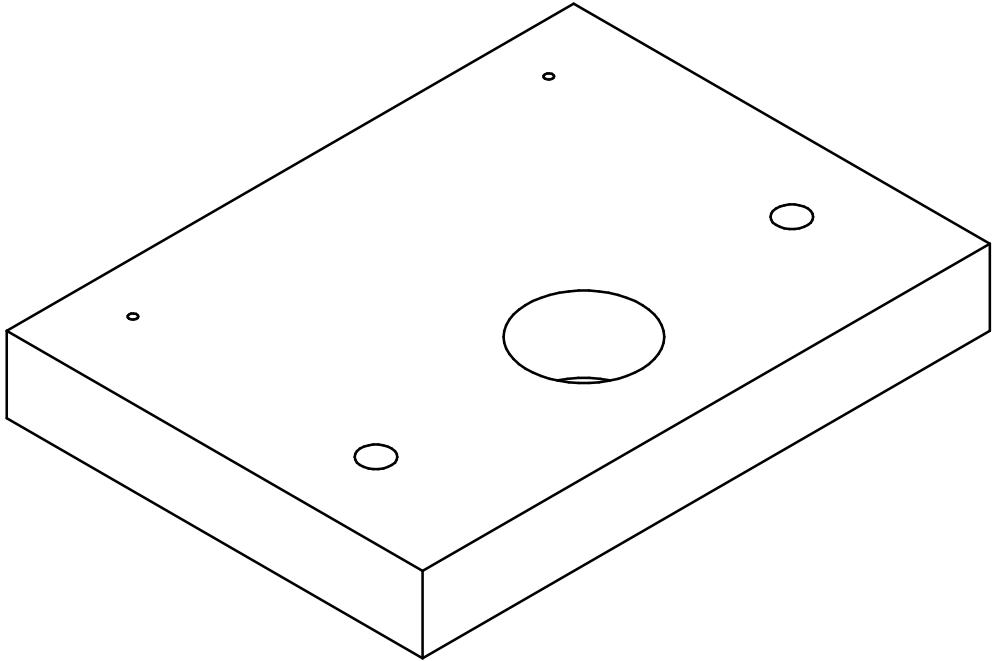
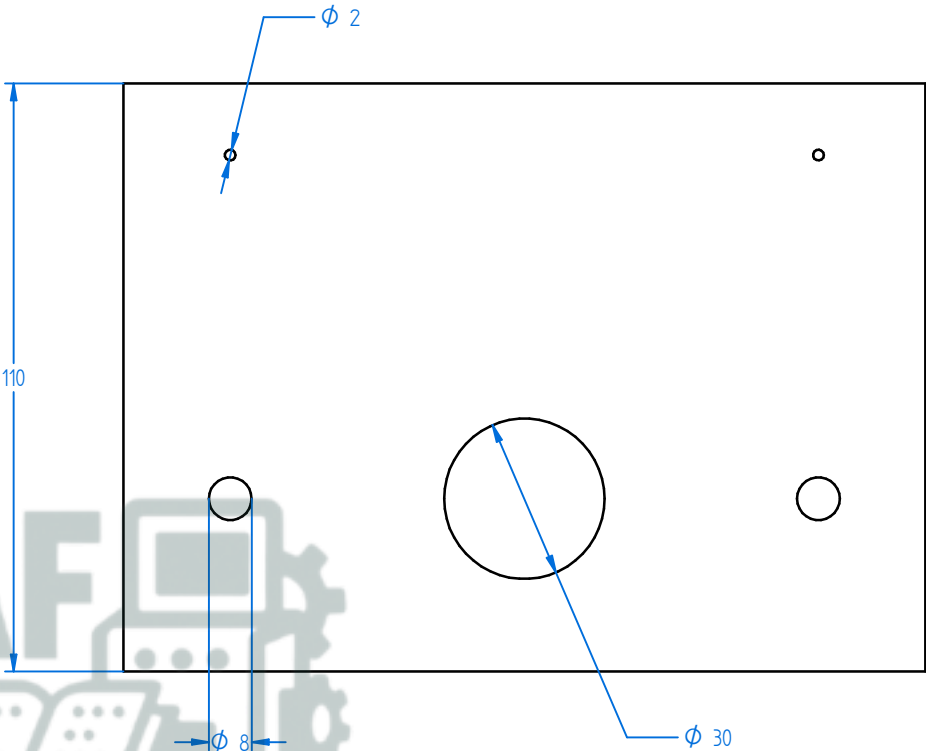
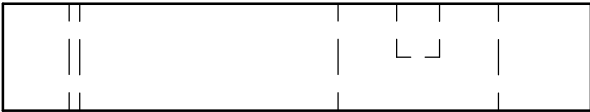
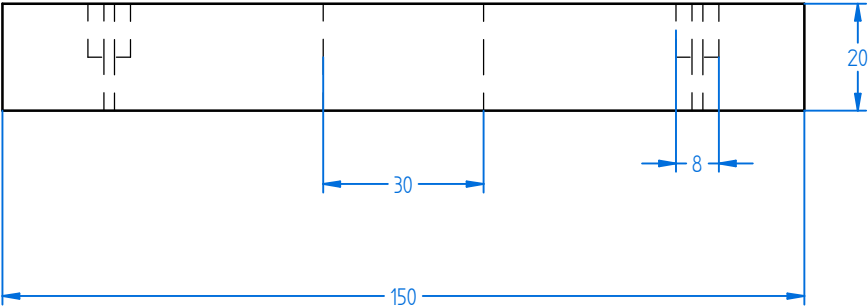


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| | Nombre | Fecha | Solid Edge | |
| Dibujado | lizbeth A | 19/04/25 | Siemens PLM | |
| Comprobado | | | Título | |
| Aprobado 1 | | | MAQUINA B | |
| Aprobado 2 | | | Rev | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | A3 | Plano |
| | | | Documento 6 | |
| | | | Archivo: 6.-base Y 1.dft | |
| Escala | | Peso | Hoja 1 de 1 | |

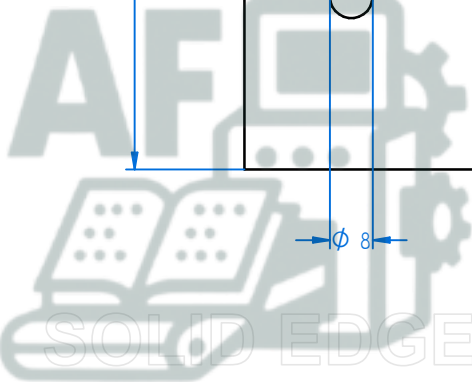


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| Rev | Descripción | Fecha | Aprobado |
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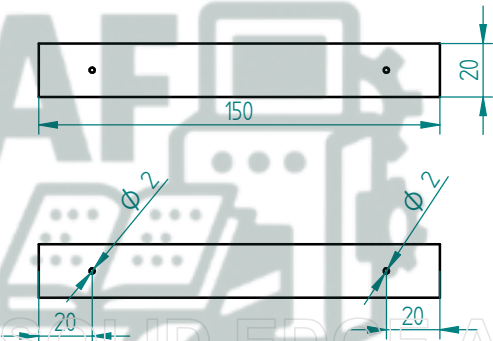
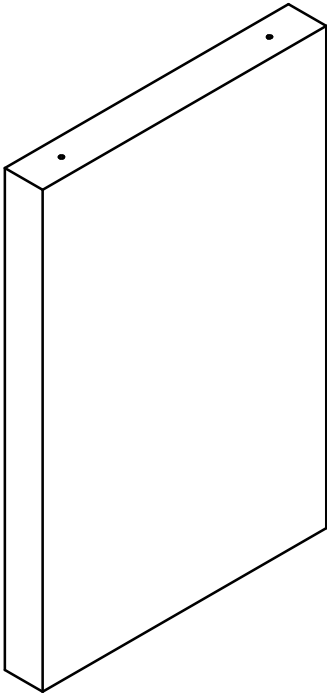
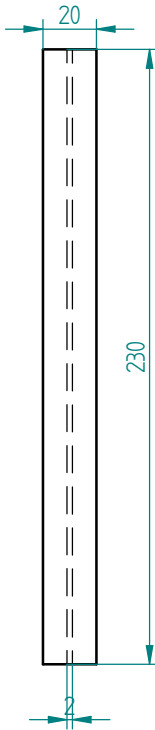
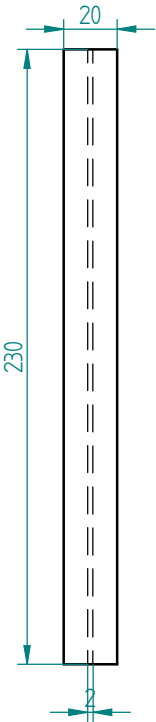
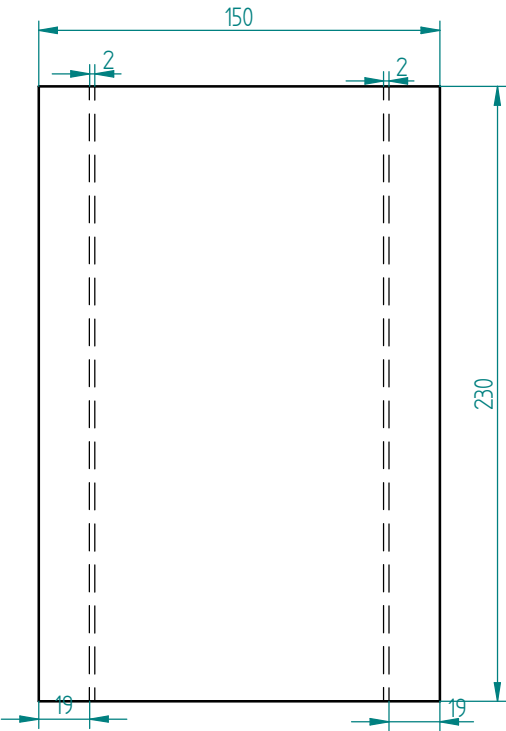


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| Nombre | Fecha | Solid Edge | |
| Dibujado | LIZBETH A | Siemens PLM | |
| Comprobado | | Título | |
| Aprobado 1 | | MAQUINA B | |
| Aprobado 2 | | A3 Plano | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | Documento 7 | |
| | | Archivo: 7.-base Y 2.dft | |
| | | Escala | Peso |
| | | Hoja 1 de 1 | |

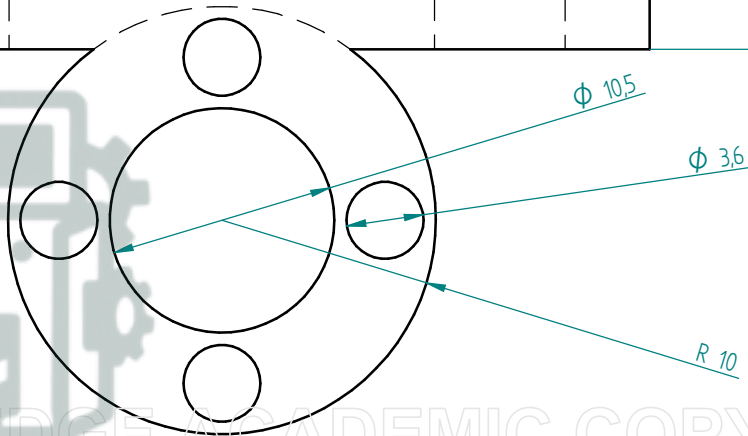
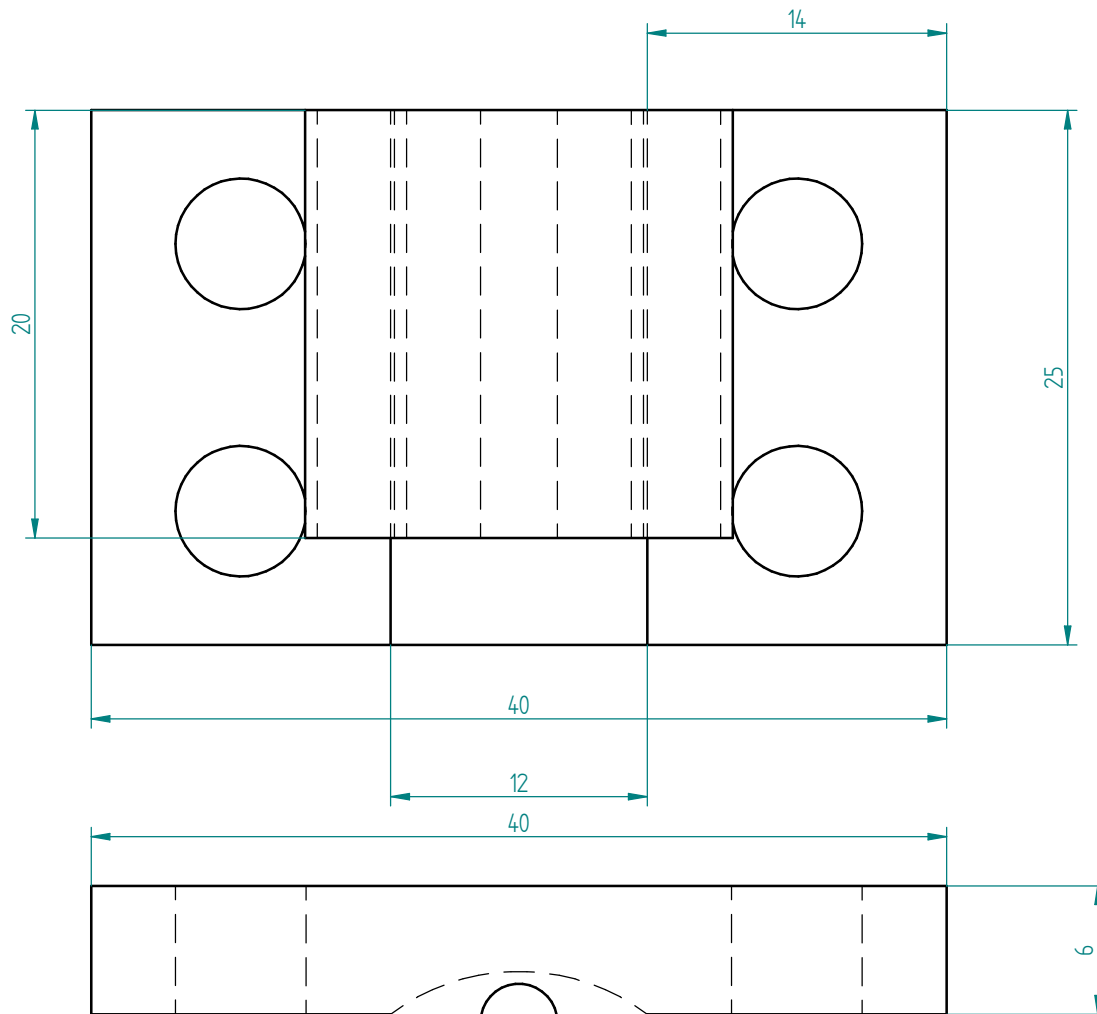


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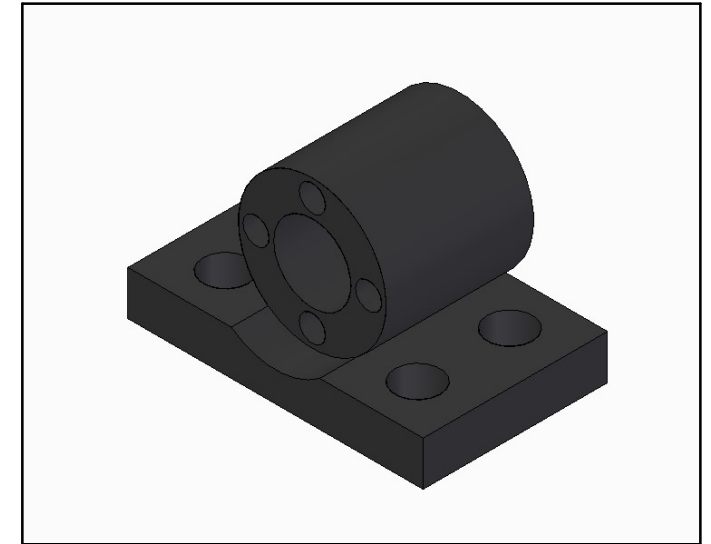
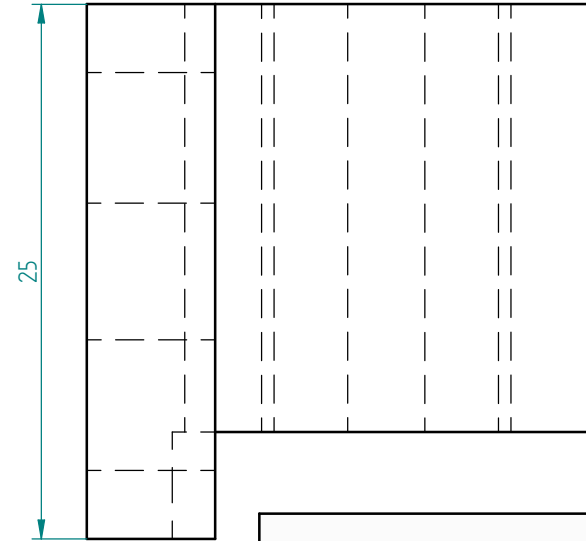
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| Rev | Descripción | Fecha | Aprobado |
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| | Nombre | Fecha | Solid Edge | |
| Dibujado | ARIEL J | 23/04/25 | Siemens PLM | |
| Comprobado | | | Título | |
| Aprobado 1 | | | MAQUINA B | |
| Aprobado 2 | | | Rev | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | A3 | Plano |
| | | | Documento 8 | |
| | | | Archivo: 8.-base Y 3.dft | |
| Escala | | Peso | Hoja 1 de 1 | |

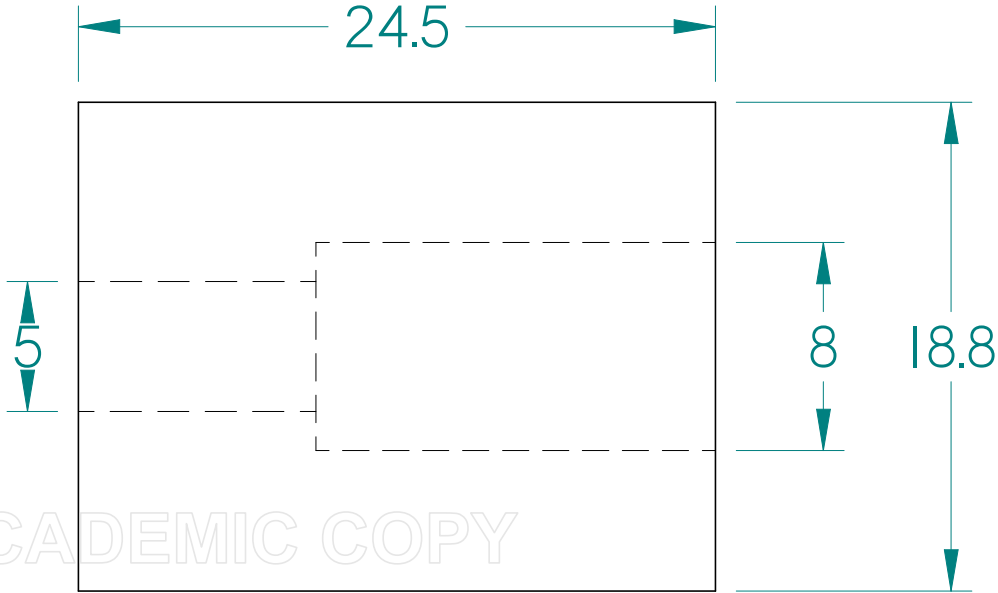
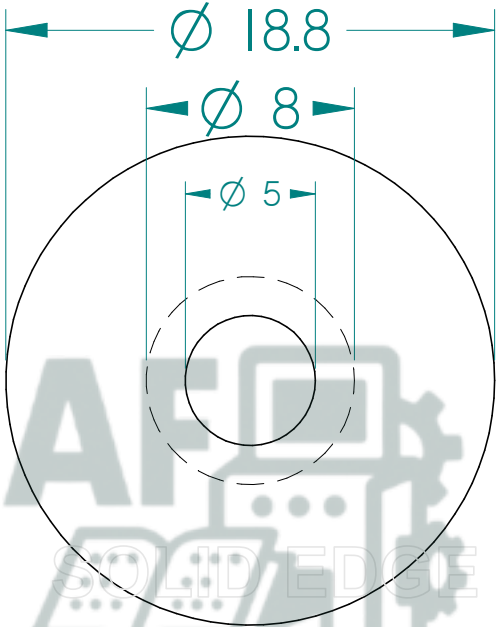
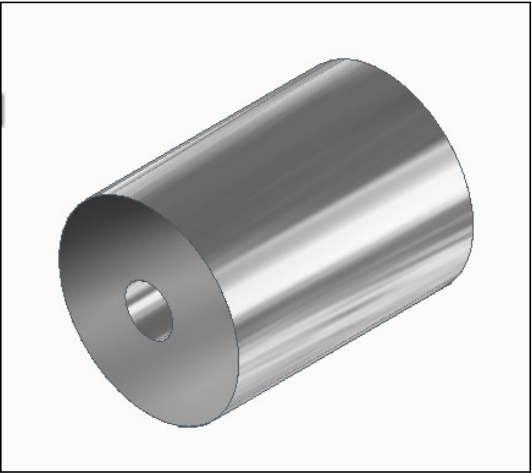
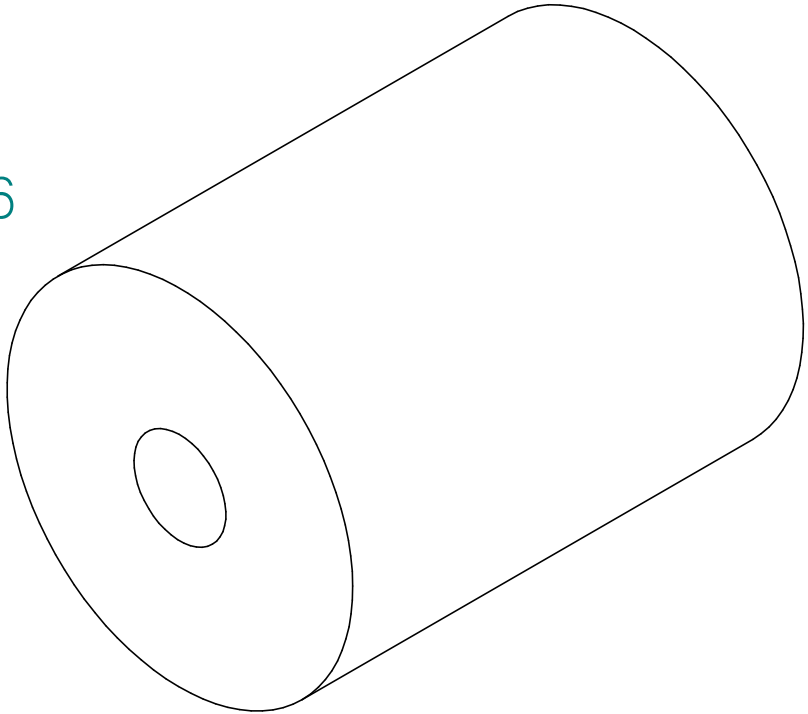
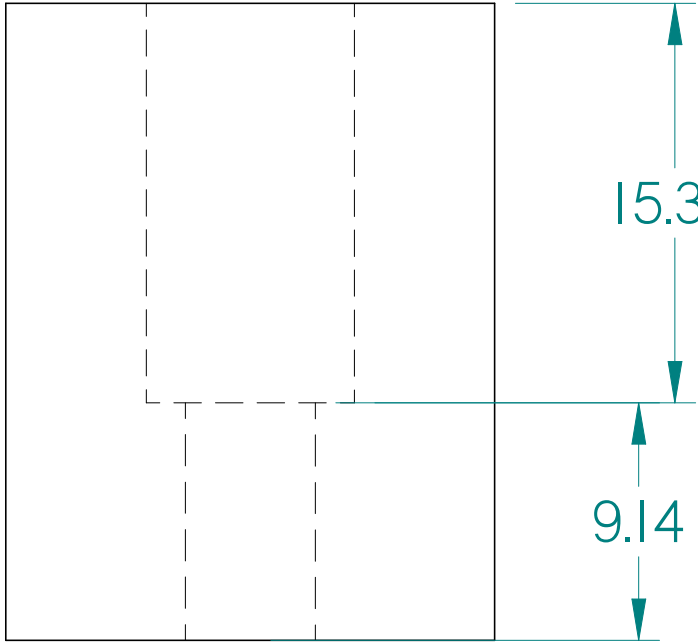


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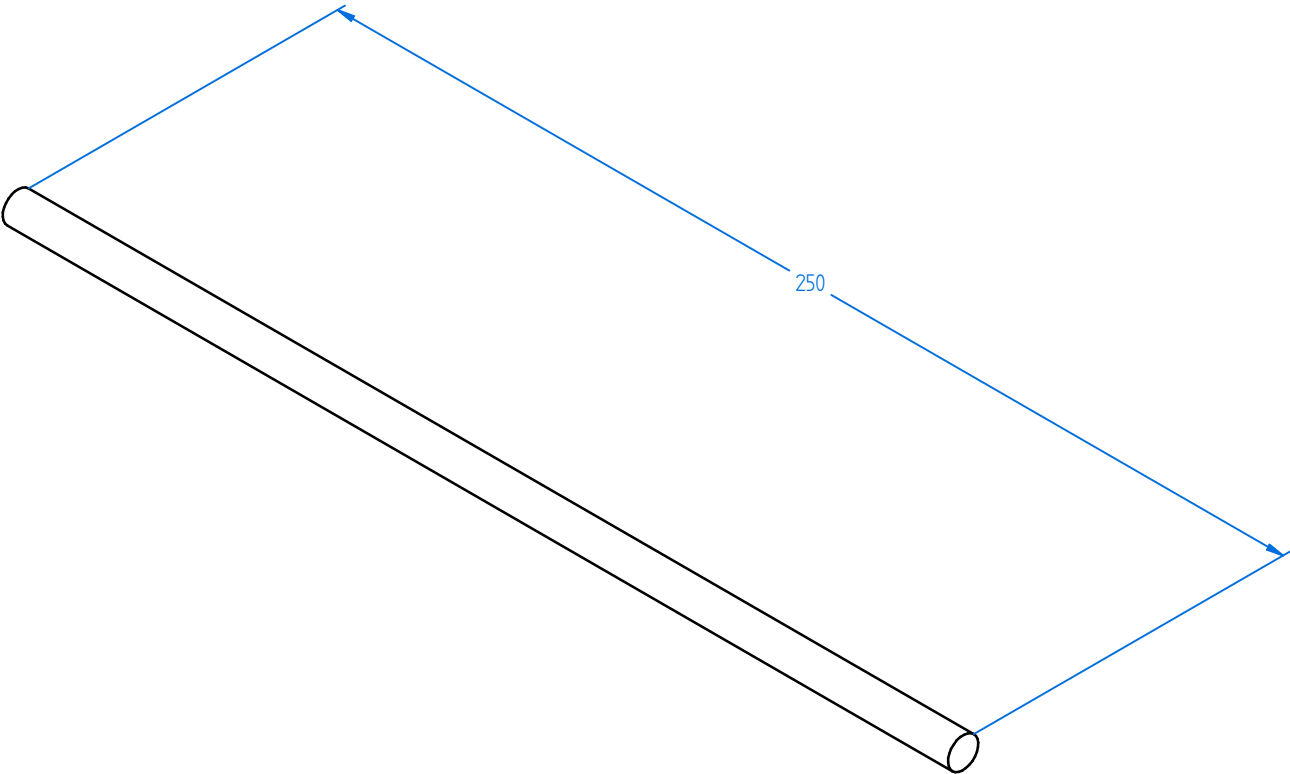
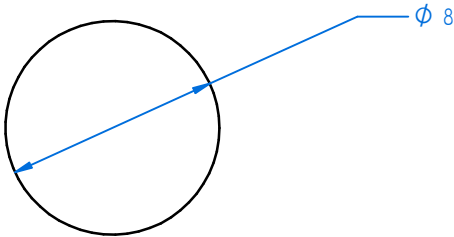
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| | Nombre | Fecha | Solid Edge Siemens PLM | | |
| Dibujado | ADOLFO F | 19/04/25 | | | |
| Comprobado | | | Título MAQUINA B | | |
| Aprobado 1 | | | | | |
| Aprobado 2 | | | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | A3 | Plano | Rev. |
| | | | Documento 9EQUIPO | | |
| | | | Archivo: 9.-camisa.dft | | |
| | | | Escala | Peso | Hoja 1 de 1 |
| | | | | | |

| REVISION HISTORY | | | |
|------------------|-------------|------|----------|
| REV | DESCRIPTION | DATE | APPROVED |
| | | | |



| | | | | |
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| NAME | | DATE | Solid Edge | |
| DRAWN | Giovanni | 04/22/25 | TITLE | MAQUINA B |
| CHECKED | | | | |
| ENG APPR | | | | |
| MGR APPR | | | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANGLES °XX' | | SIZE | DWG NO | REV |
| 2 PL +XXX 3 PL +XXXX | | D | Documento 10 adolfo | f |
| | | FILE NAME | 10-copie flexibile.dft | |
| | | SCALE | WEIGHT | SHEET 1 OF 1 |

| Revisiones | | | |
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| Rev | Descripción | Fecha | Aprobado |
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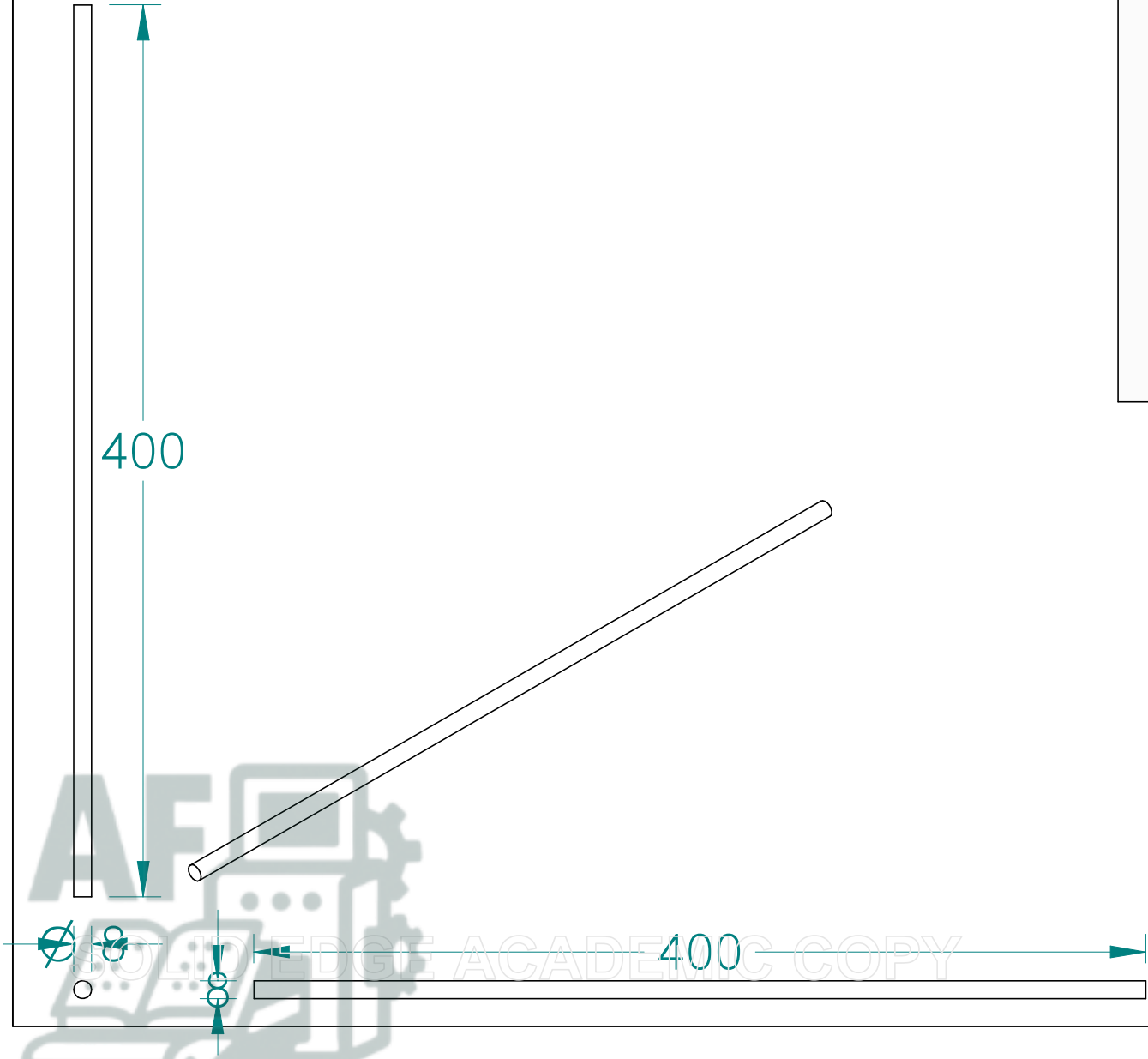
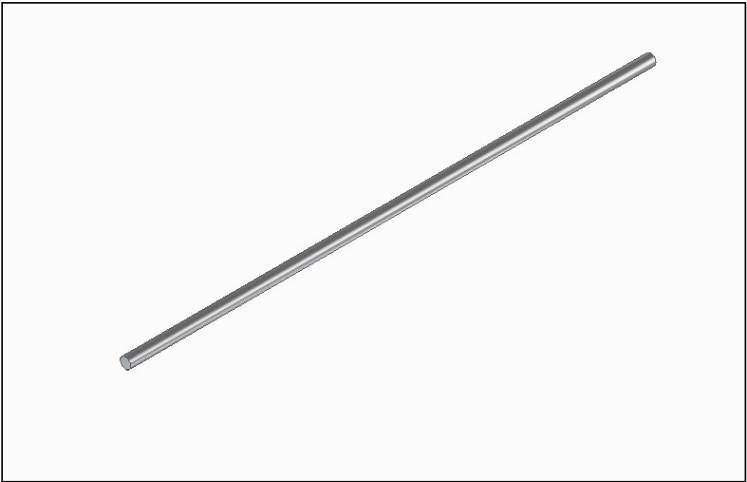


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|---|-----------|----------|----------------------------|-------|
| | Nombre | Fecha | Solid Edge | |
| Dibujado | LIZBETH A | 23/04/25 | Siemens PLM | |
| Comprobado | | | Título | |
| Aprobado 1 | | | | |
| Aprobado 2 | | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias $\pm 0,5$ y $\pm 1^\circ$ | | | A3 | Plano |
| | | | Documento 11 | |
| | | | Archivo: 11.-eje 250mm.dft | |
| Escala | | Peso | Hoja 1 de 1 | |

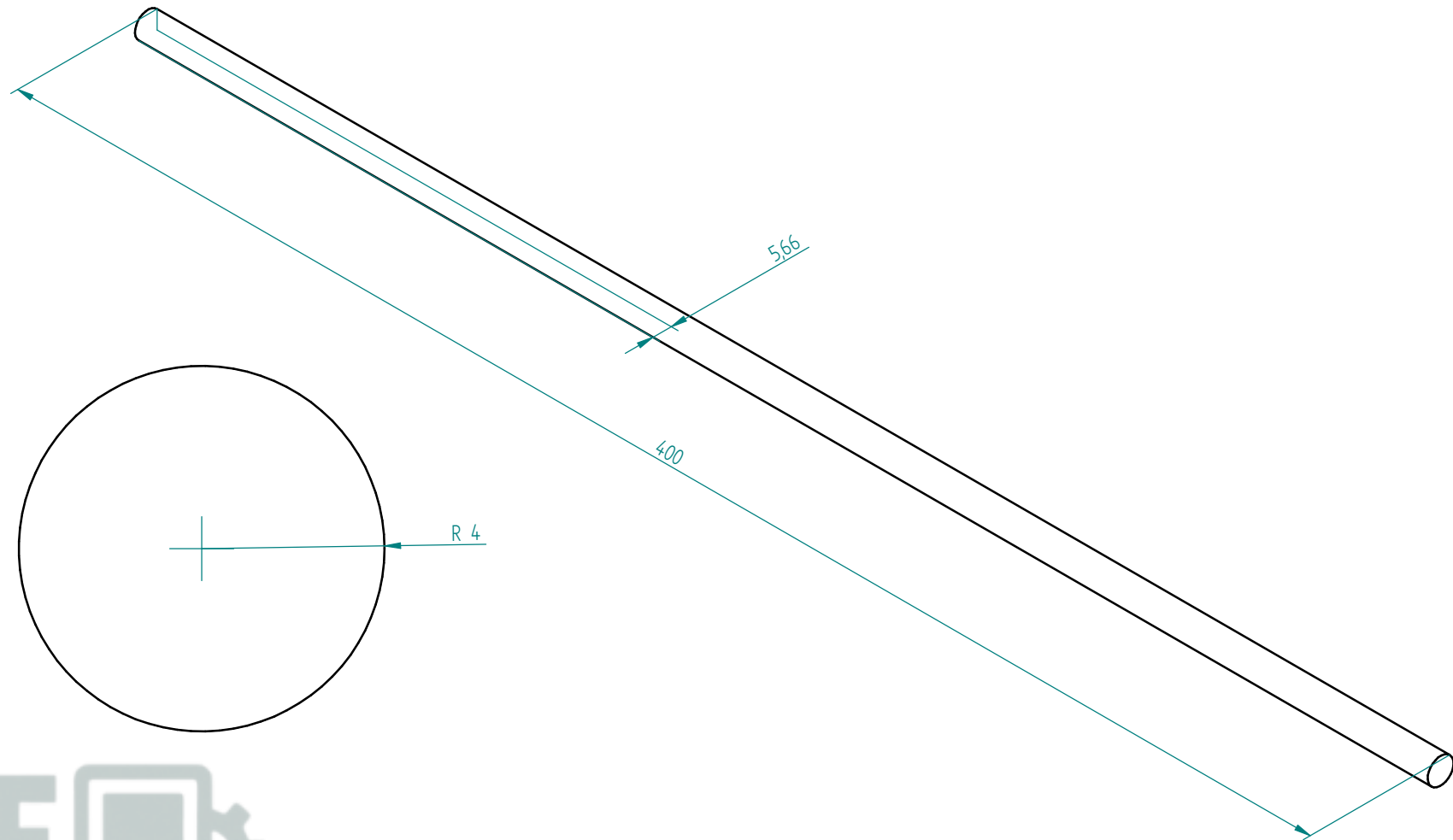
Rev
ADOLFO F

| REVISION HISTORY | | | |
|------------------|-------------|------|----------|
| REV | DESCRIPTION | DATE | APPROVED |
| | | | |



| NAME | | | DATE | Solid Edge | |
|--|----------|--|-----------|-----------------------|--------------|
| DRAWN | Giovanni | | 04/22/25 | TITLE | maquina b |
| CHECKED | | | | | |
| ENG APPR | | | | | |
| MGR APPR | | | | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS ANGLES °XX' | | | SIZE | DWG NO | REV |
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| | | | FILE NAME | 12-eje 400mm.dft | |
| | | | SCALE | WEIGHT | SHEET 1 OF 1 |

| Revisiones | | | |
|------------|-------------|-------|----------|
| Rev | Descripción | Fecha | Aprobado |
| | | | |



| | | | | |
|--|-----------|----------|--------------------------------|-------|
| | Nombre | Fecha | Solid Edge | |
| Dibujado | Gabriel S | 22/04/25 | Siemens PLM | |
| Comprobado | | | Título | |
| Aprobado 1 | | | | |
| Aprobado 2 | | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | A3 | Plano |
| | | | Documento 13 | |
| | | | Archivo: 13.-husillo 400mm.dft | |
| Escala | | Peso | Hoja 1 de 1 | |

Rev
ADOLFO F

| REVISION HISTORY | | | |
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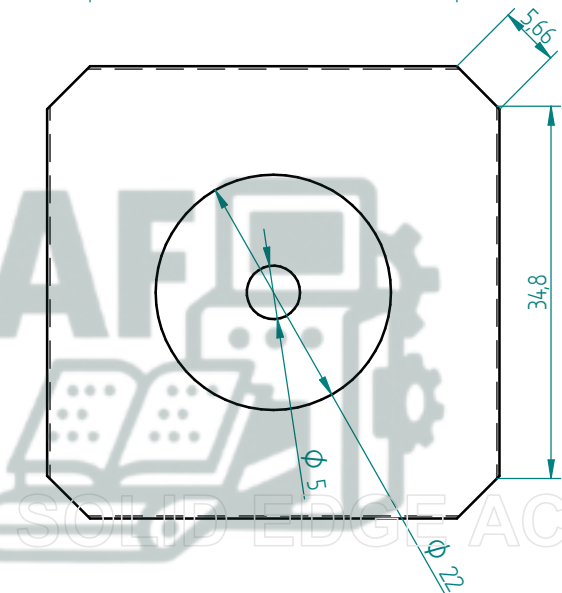
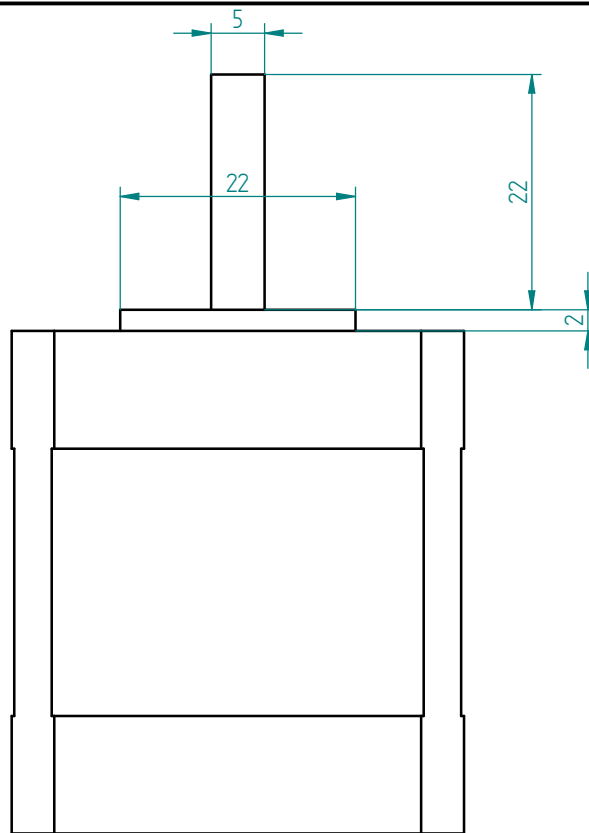
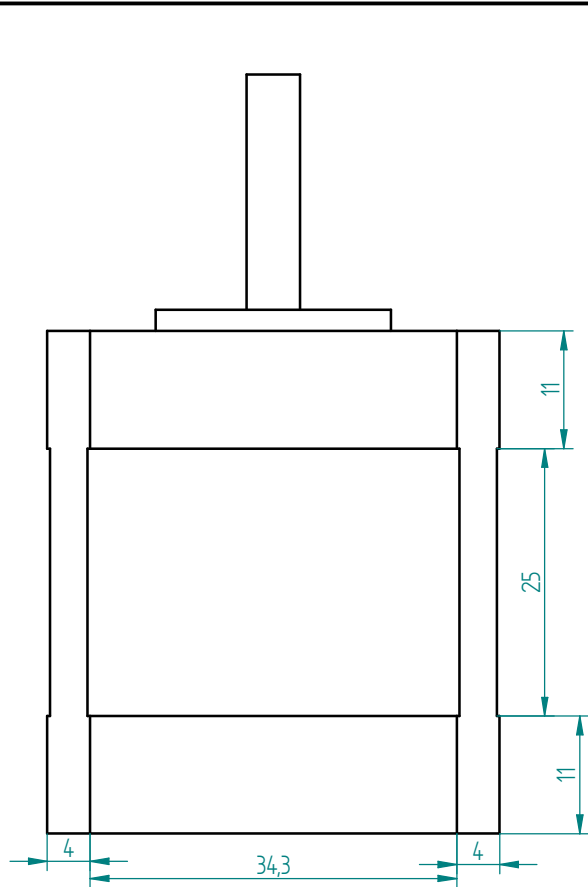
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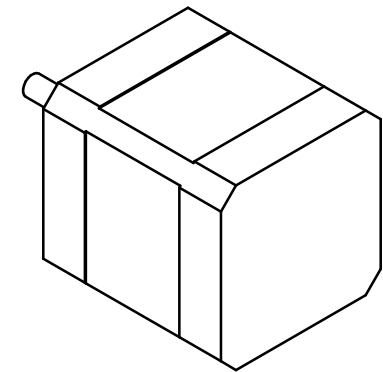
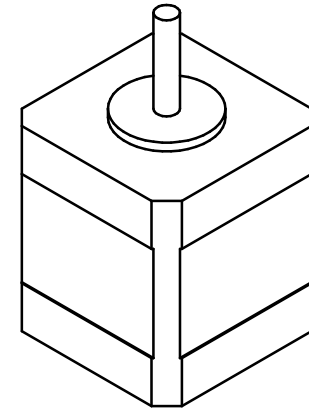
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| NAME | | DATE | Solid Edge | |
| DRAWN | Giovanni | 04/22/25 | TITLE | maquina B |
| CHECKED | | | | |
| ENG APPR | | | | |
| MGR APPR | | | | |
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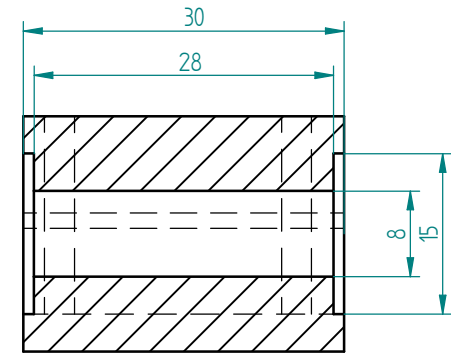
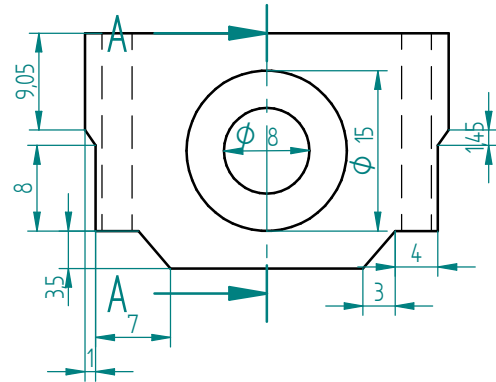


| Revisiones | | | |
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| Rev | Descripción | Fecha | Aprobado |
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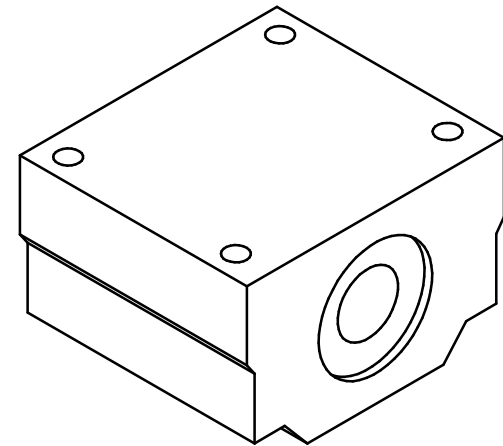
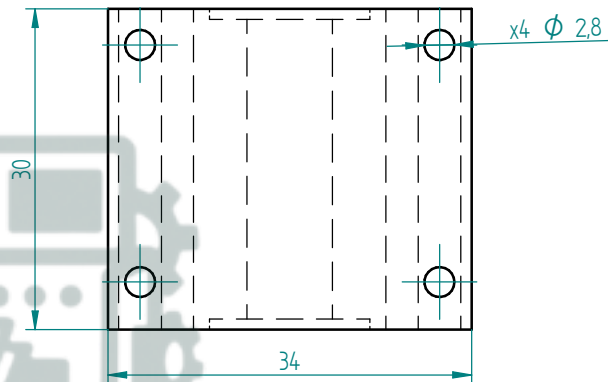


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|--|---------|----------|----------------------------------|---------------------------|-------------------|
| | Nombre | Fecha | Solid Edge Siemens PLM | | |
| Dibujado | ARIEL J | 23/04/25 | | | |
| Comprobado | | | Título MAQUINA B | | |
| Aprobado 1 | | | | | |
| Aprobado 2 | | | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | A3 | Plano Documento 15 | Rev ADOLFO |
| | | | Archivo: 15.-motor a paso.dft | | |
| | | | Escala | Peso | Hoja 1 de 1 |
| | | | | | |

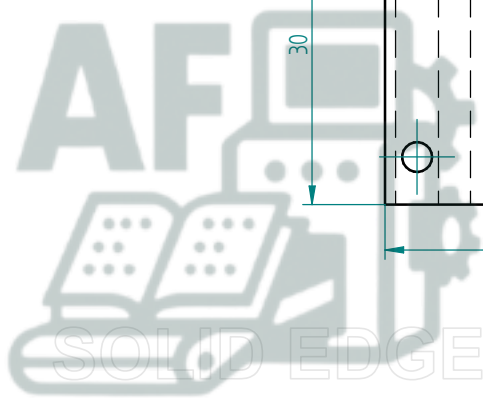
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| Rev | Descripción | Fecha | Aprobado |
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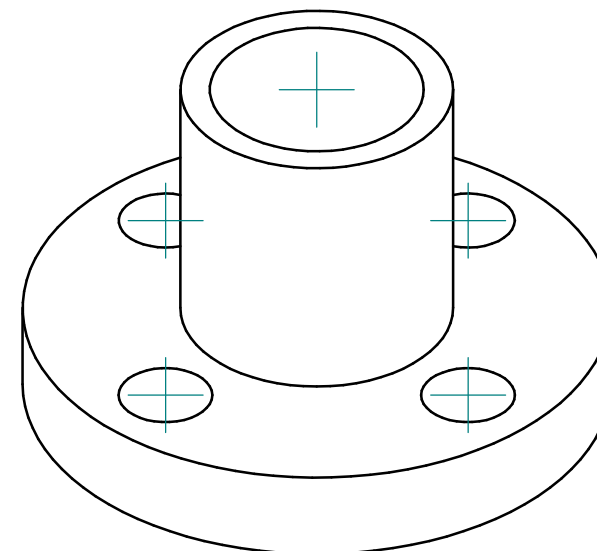
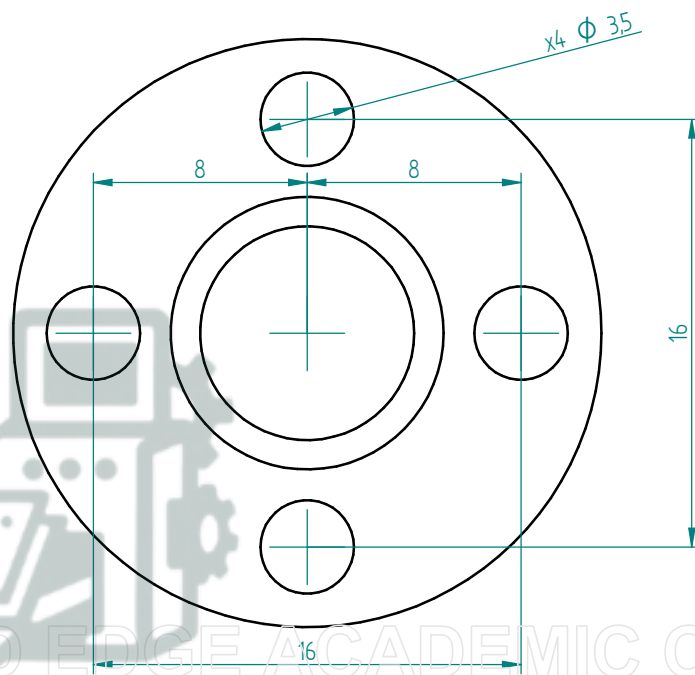
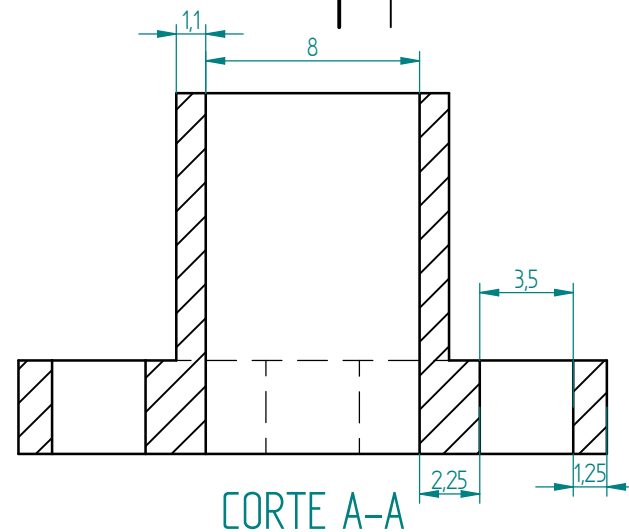
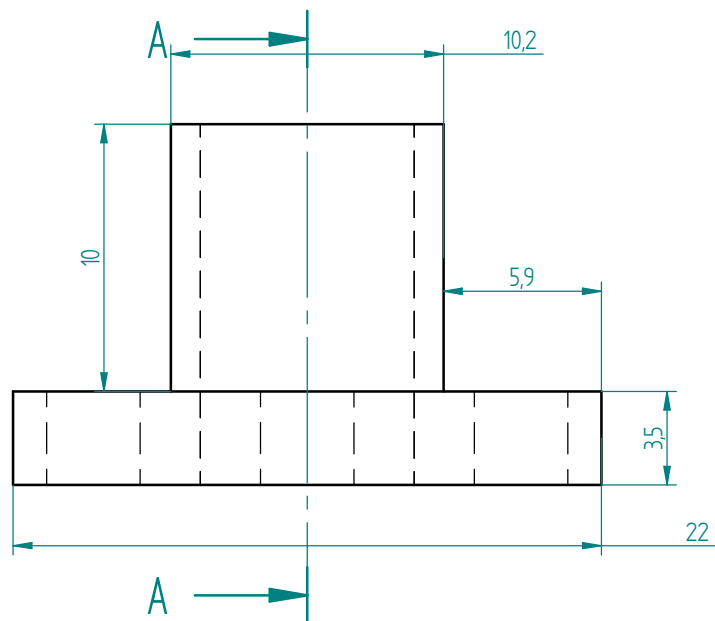
CORTE A-A



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| | Nombre | Fecha | Solid Edge Siemens PLM | |
| Dibujado | Gabriel S | 22/04/25 | | |
| Comprobado | | | Título MAQUINA B | |
| Aprobado 1 | | | | |
| Aprobado 2 | | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias ±0,5 y ±1° | | | A3 | Plano |
| | | | Documento 16 | |
| | | | Archivo: 16.-rodamiento lineal.dft | |
| | | | Escala | Peso |
| | | | Hoja 1 de 1 | |

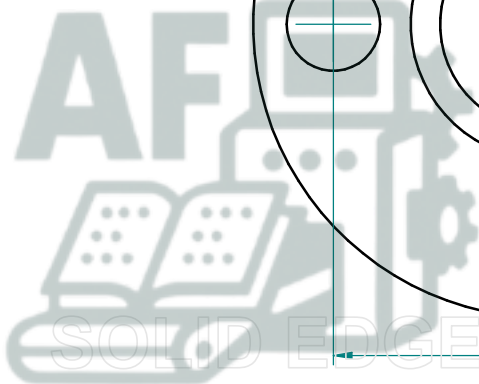


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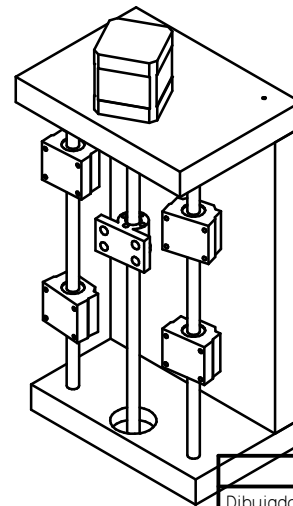
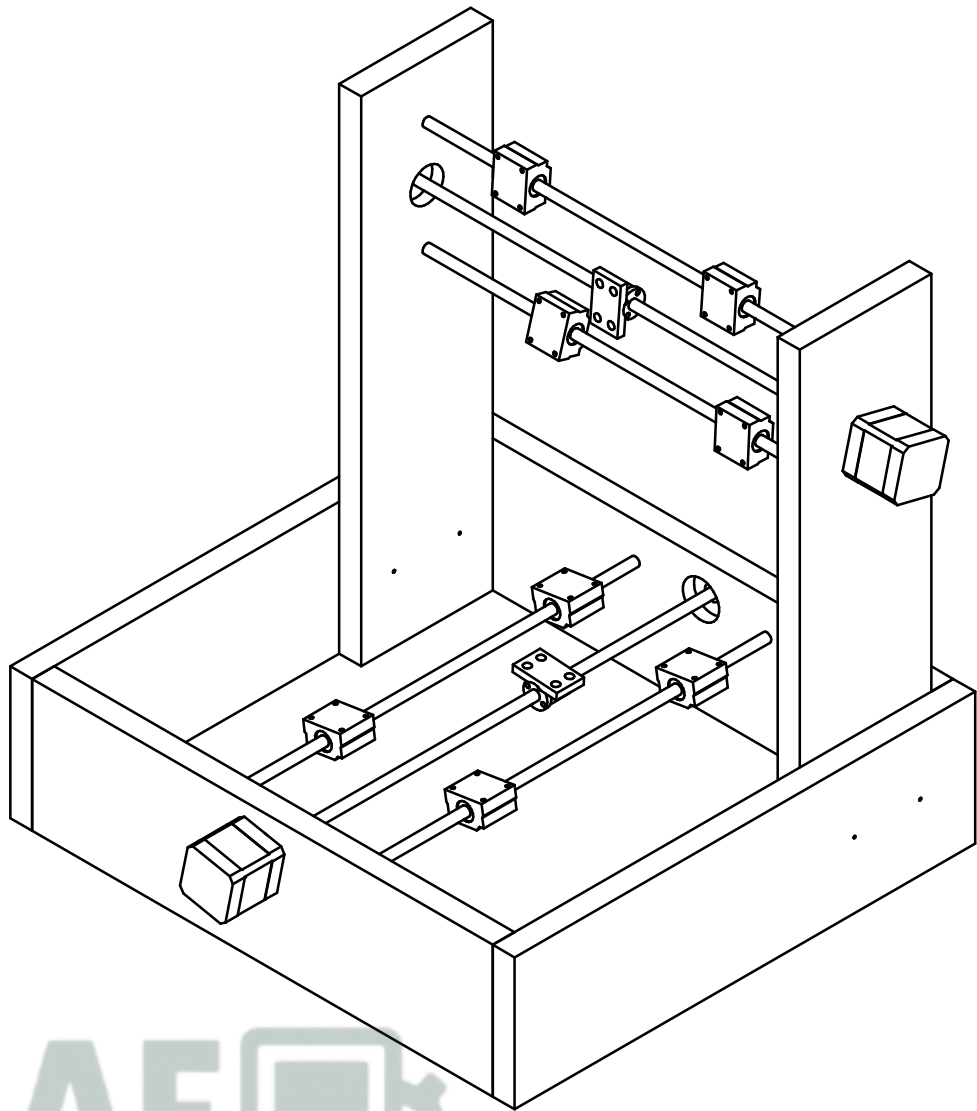


| Revisiones | | | |
|------------|-------------|-------|----------|
| Rev | Descripción | Fecha | Aprobado |
| | | | |
| | | | |

| | | | |
|---|-----------|----------------------------------|-------------|
| Nombre | Fecha | Solid Edge Siemens PLM | |
| Dibujado | Gabriel S | | |
| Comprobado | | Título MAQUINA B | |
| Aprobado 1 | | | |
| Aprobado 2 | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias $\pm 0,5$ y $\pm 1^\circ$ | | A3 | Plano |
| | | Documento 17 | |
| | | Archivo: 17.-tuerca tornillo.dft | |
| Escala | | Peso | Hoja 1 de 1 |



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| Revisiones | | | |
|------------|-------------|-------|----------|
| Rev | Descripción | Fecha | Aprobado |
| | | | |



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|---|--|----------|----------------------------------|-----------------------|
| Nombre | | Fecha | Solid Edge Siemens PLM | |
| Dibujado | | 23/04/25 | | |
| Comprobado | | | Título MAQUINA B | |
| Aprobado 1 | | | | |
| Aprobado 2 | | | | |
| Salvo indicación contraria cotas en milímetros ángulos en grados tolerancias $\pm 0,5$ y $\pm 1^\circ$ | | | A3 | Plano Documento 17 |
| | | | Archivo: ensamble.dft | |
| | | | Escala | Peso Hoja 1 de 1 |

Rev
EQUIPO