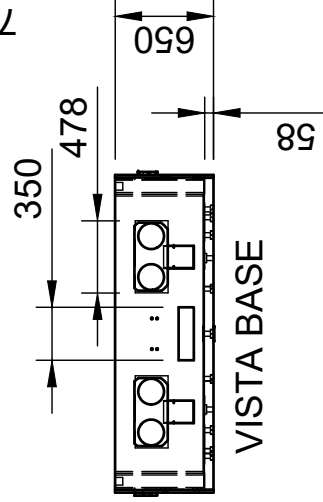
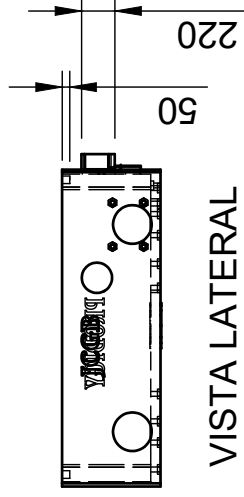


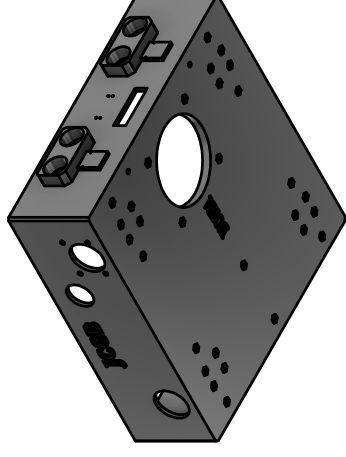
VISTA INFERIOR



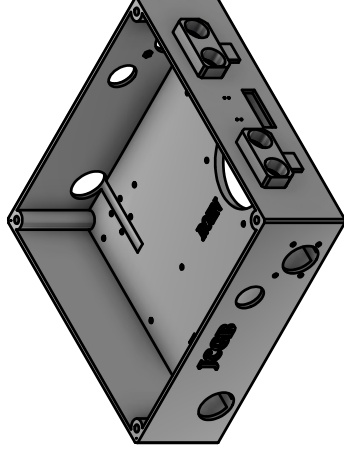
VISTA BASE



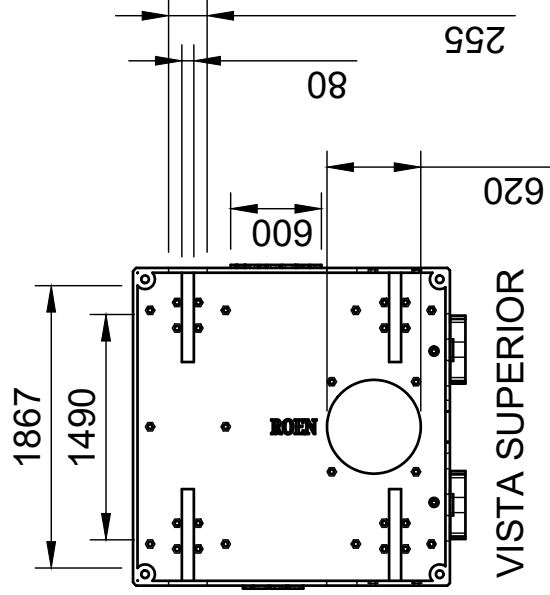
VISTA LATERAL




VISTA ISOMÉTRICA 1

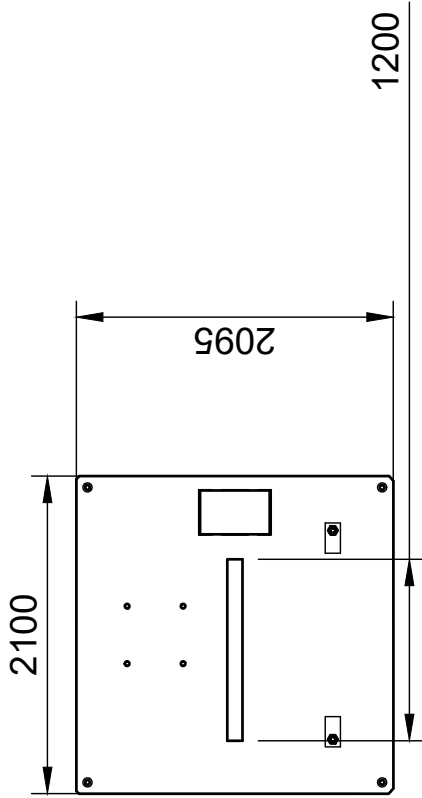


VISTA ISOMÉTRICA 2

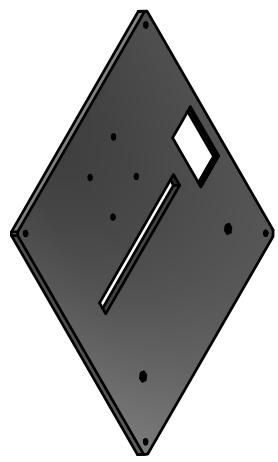


VISTA SUPERIOR

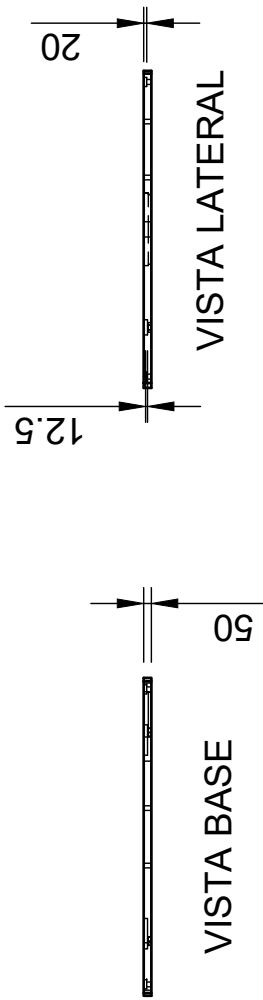
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|---------------|------------|---------------------------|---|--|
| | Fecha | Nombre | <div>Firma:</div>  | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Caliano Bosch | | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: | Título: | | | |
| 1:50 | Chasis | | | |
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| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



VISTA INFERIOR

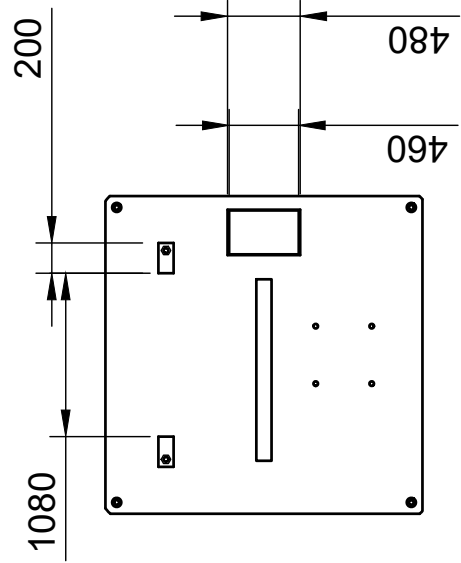


VISTA ISOMÉTRICA 1



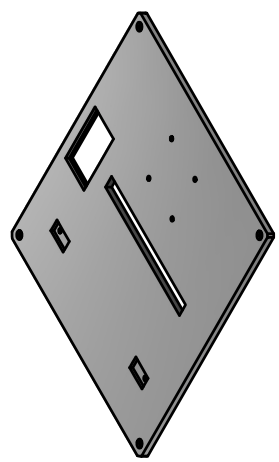
VISTA BASE


VISTA LATERAL

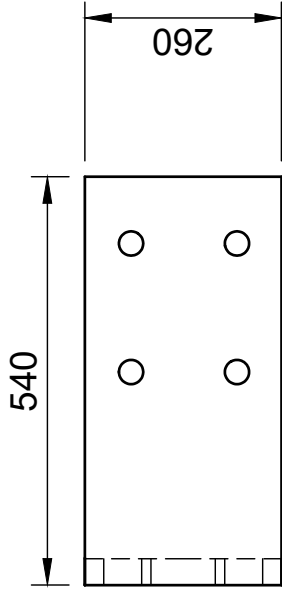


VISTA SUPERIOR

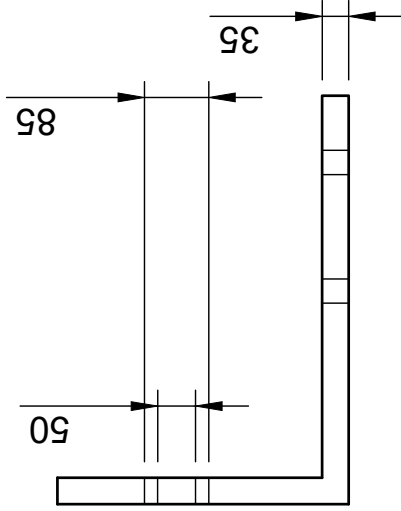
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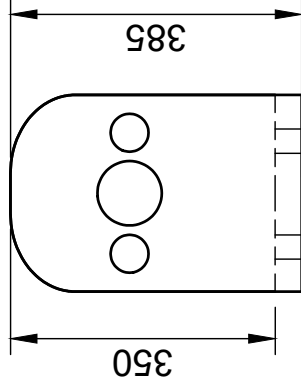
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|-----------------|---------------------|---------------------------|---|--|
| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Caliano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id.s.normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:50 | Título: Tapa | | | Lamina n. 2 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



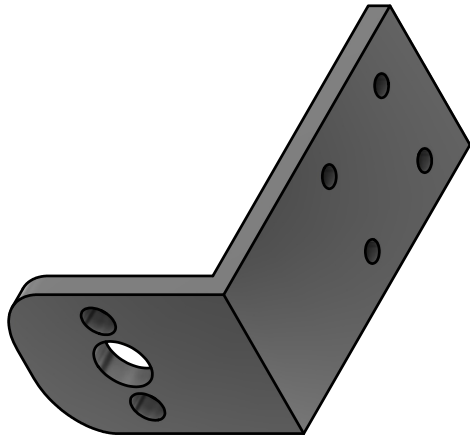
VISTA INFERIOR



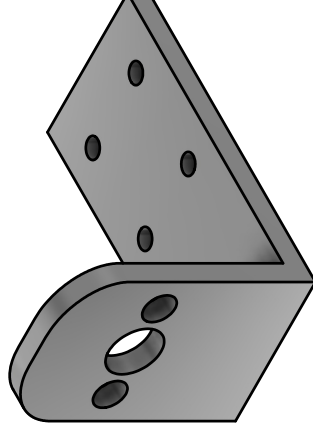
VISTA BASE




VISTA LATERAL

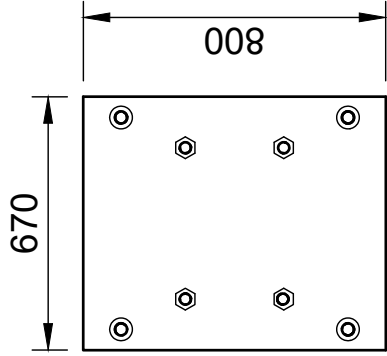


VISTA ISOMÉTRICA 1

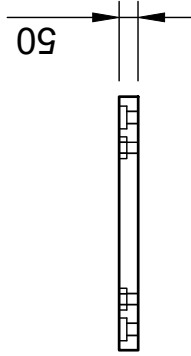


VISTA ISOMÉTRICA 2

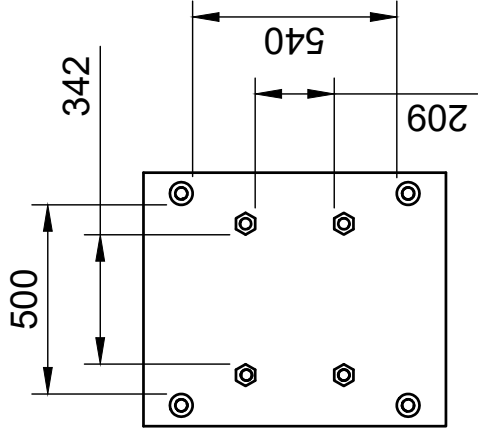
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|-----------------|--------------------------------|---------------------------|---|--|
| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Soporte motores | | | Lamina n. 3 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



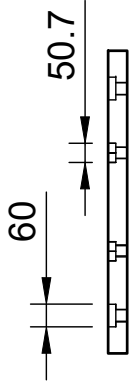
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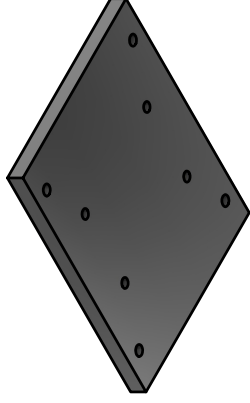
VISTA BASE



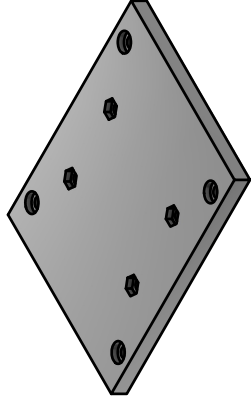
VISTA SUPERIOR




VISTA LATERAL

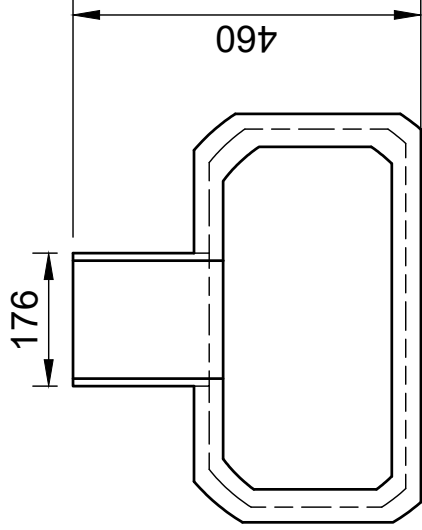


VISTA ISOMÉTRICA 1



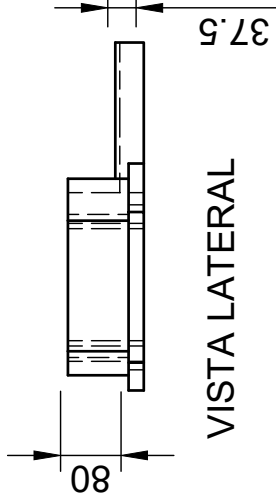
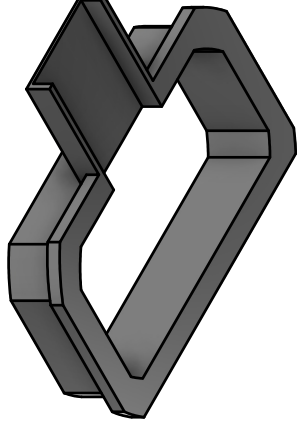
VISTA ISOMÉTRICA 2

| | | | | |
|-----------------|-------------------------------------|---------------------------|---|--|
| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id.s.normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:20 | Título: Soporte rueda caster | | | Lamina n. 4 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



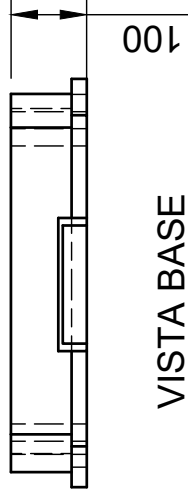
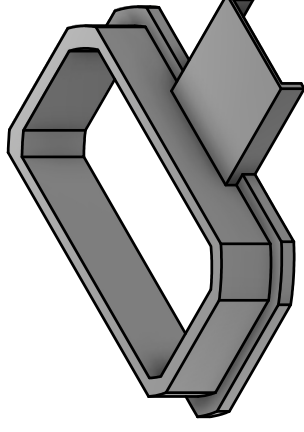
VISTA INFERIOR

VISTA ISOMÉTRICA 1

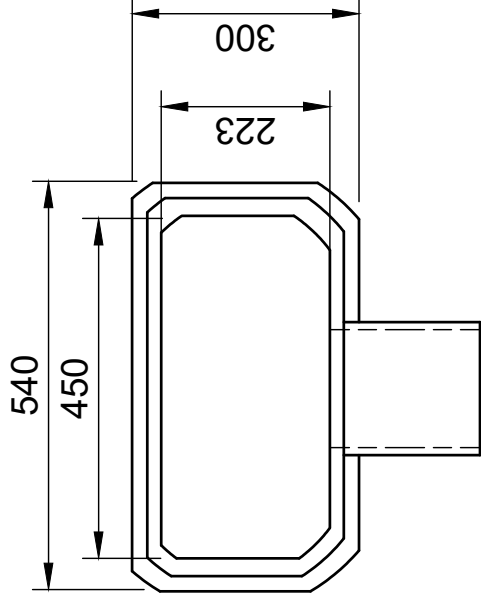


VISTA LATERAL


VISTA ISOMÉTRICA 2

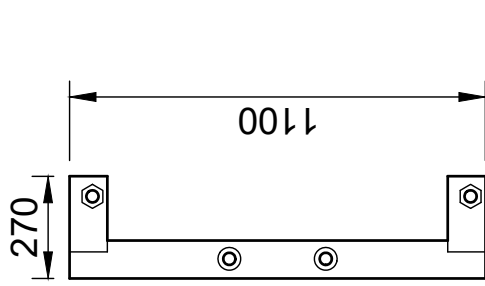


VISTA BASE

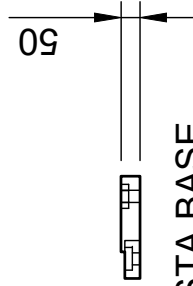


VISTA SUPERIOR

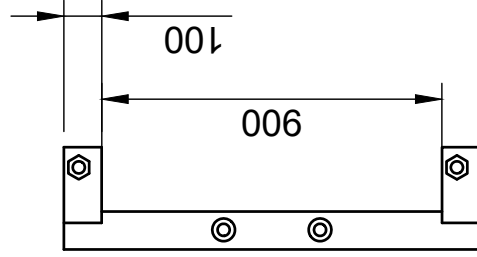
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|---|---|---|---|--|
| Dibuñado Comprobado id. s. normas | Fecha 26/02/2025 28/02/2025 28/02/2025 | Nombre Juan Carlos Galiano Bosch Dr. Vicent Cirbes Juan Dr. Vicent Cirbes Juan | Firma:  | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| | Título: Soporte sensor ultrasónico | | | Lamina n. 5 |
| | Escala: 1:10 | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



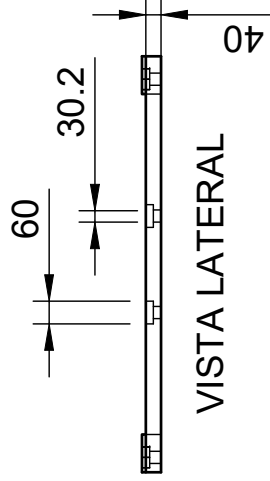
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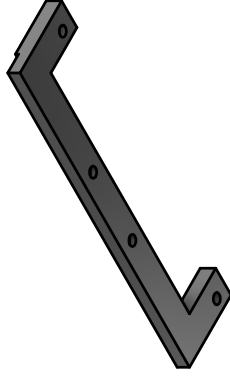
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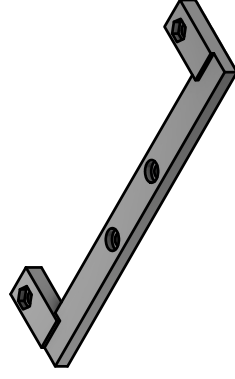
VISTA SUPERIOR




VISTA LATERAL

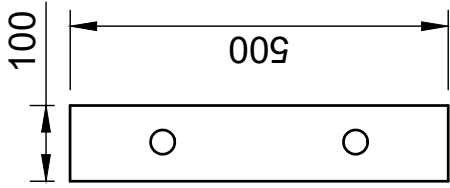


VISTA ISOMÉTRICA 1

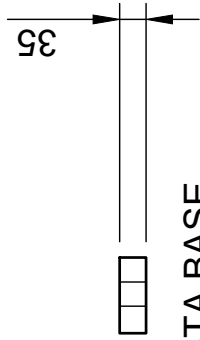


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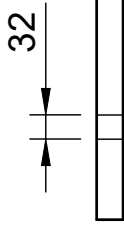
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|-----------------|---------------------------------------|---------------------------|---|--|
| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:20 | Título: Brazo sensor QTR-8A | | | Lamina n. 7 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



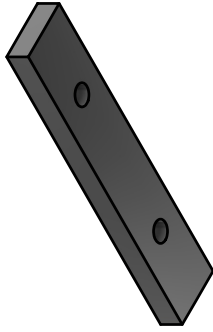
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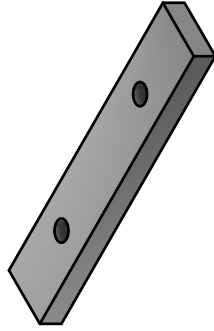
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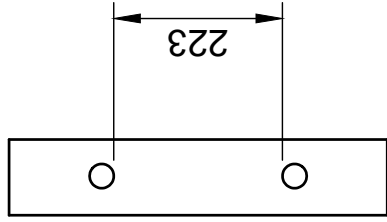
VISTA LATERAL




VISTA ISOMÉTRICA 1

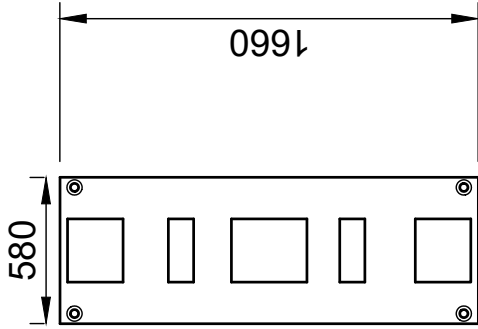


VISTA ISOMÉTRICA 2

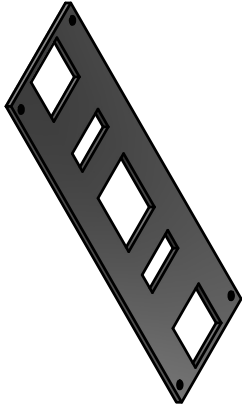


VISTA SUPERIOR

| | | | | |
|-----------------|--|---------------------------|---|--|
| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Extensor brazo sensor QTR-8A | | | Lamina n. 8 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



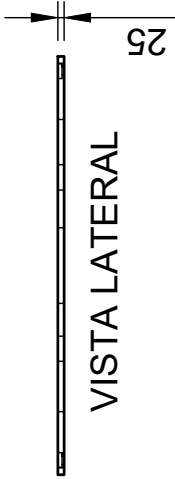
VISTA INFERIOR



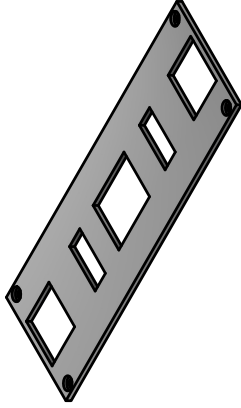
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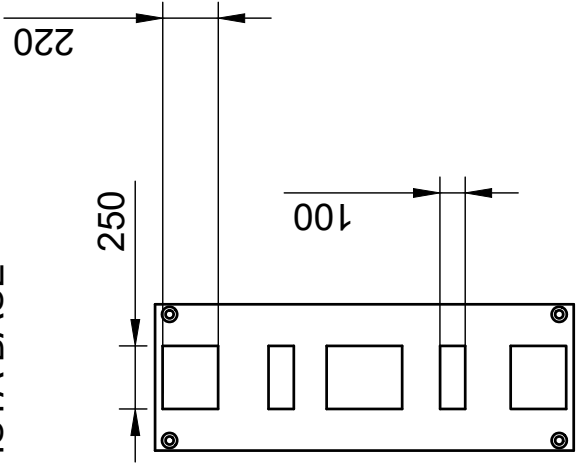
VISTA BASE




VISTA LATERAL

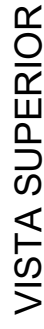



VISTA ISOMÉTRICA 2

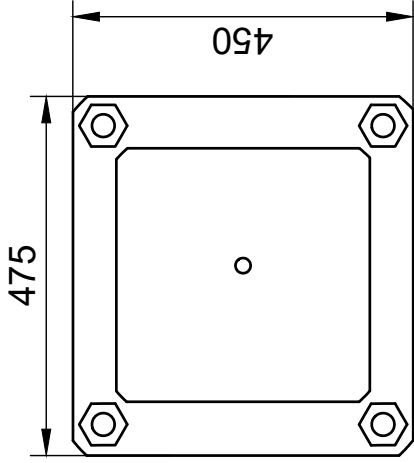


VISTA SUPERIOR

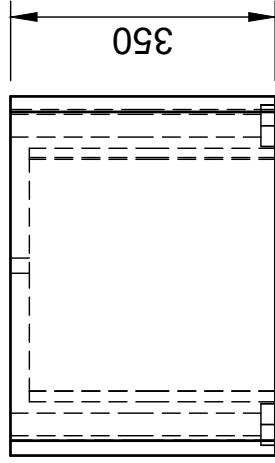
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| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:30 | Título: Soporte 2 alturas | | | Lamina n. 9 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



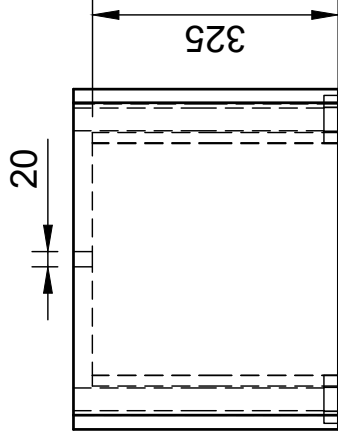
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| | Fecha | Nombre | Firma: | <p>ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA</p> <p>Lamina n. 10</p> <p>Unidades: mm</p> <p>Curso: 4º CURSO</p> |
| Dibujado | 26/02/2025 | Juan Carlos Caliano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Girbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Girbes Juan | | |
| <p>Escala: 1:20</p> | <p>Título:</p> <p>Soporte batería</p> | | | |



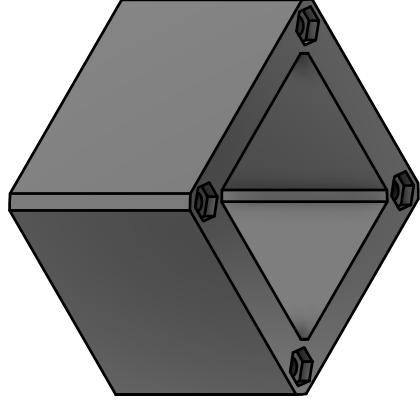
VISTA INFERIOR



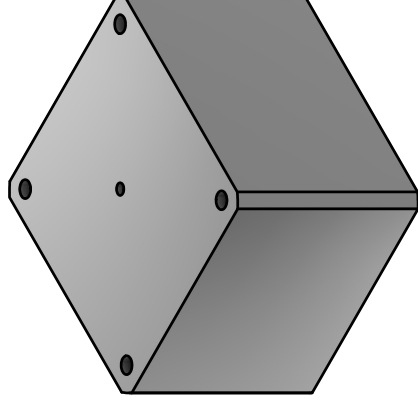
VISTA BASE



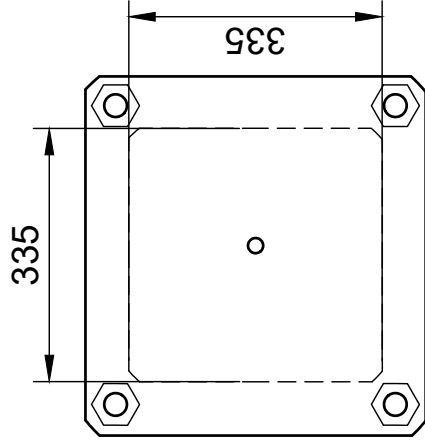
VISTA LATERAL




VISTA ISOMÉTRICA 1

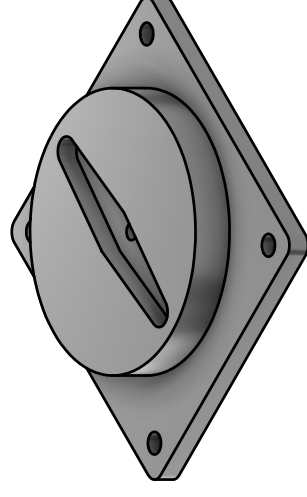
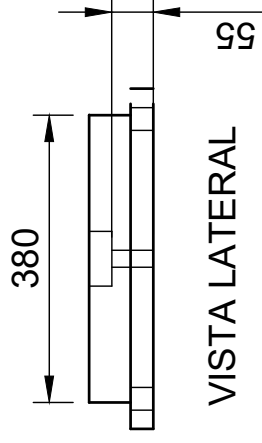
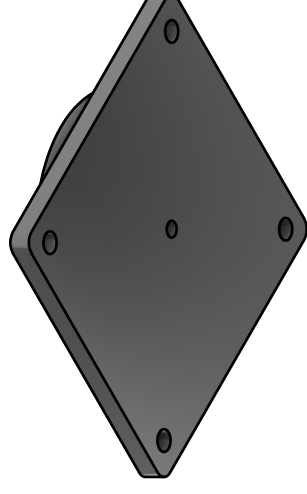
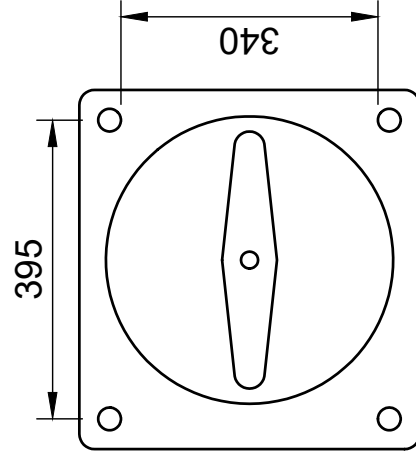
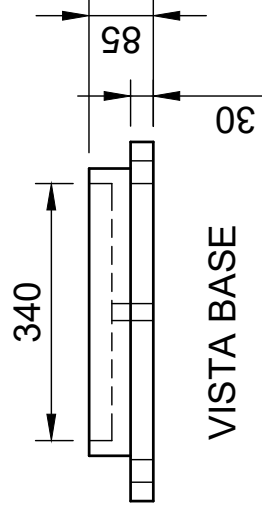
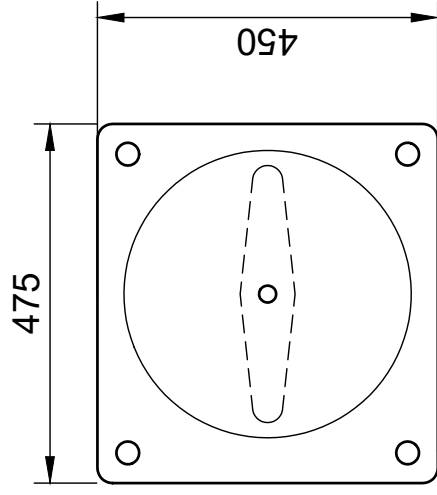



VISTA ISOMÉTRICA 2

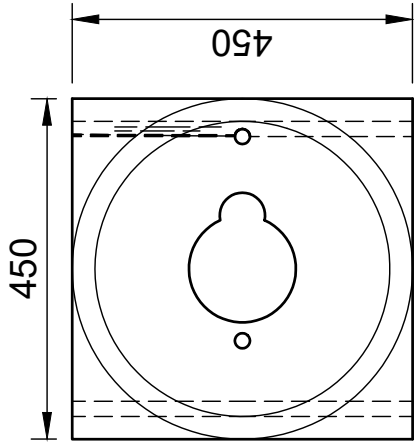


VISTA SUPERIOR

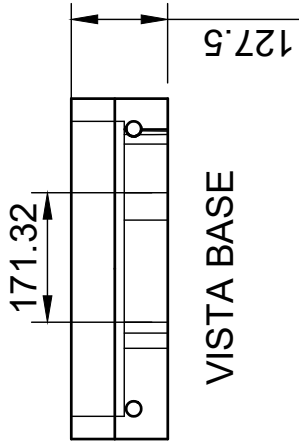
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| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Torre – Pan-tilt | | | Lamina n. 11 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



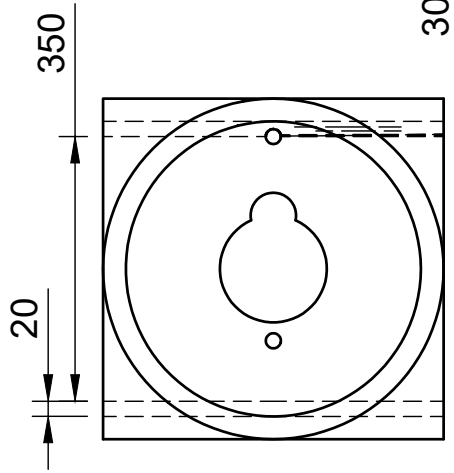
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| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Caliano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Girbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Girbes Juan | | |
| Escala: | Título: | | | |
| 1:10 | Soporte Pan-tilt y torre | | Lamina n. 12 | |
| | | | Unidades: mm | Curso: 4º CURSO |
| | | | | |



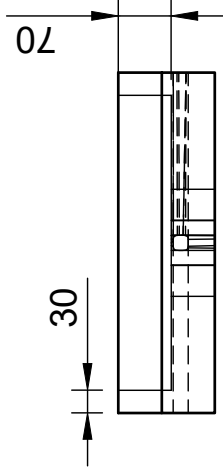
VISTA INFERIOR



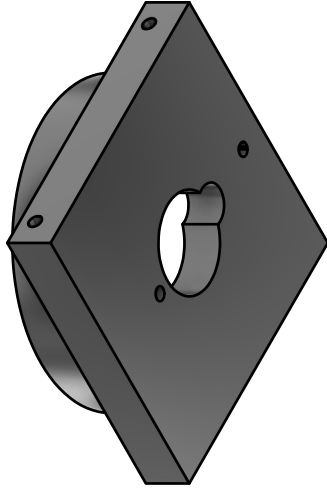
VISTA BASE



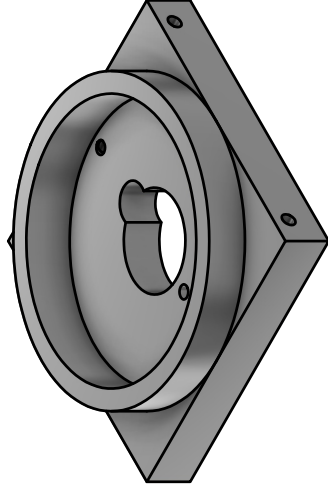
VISTA SUPERIOR




VISTA LATERAL

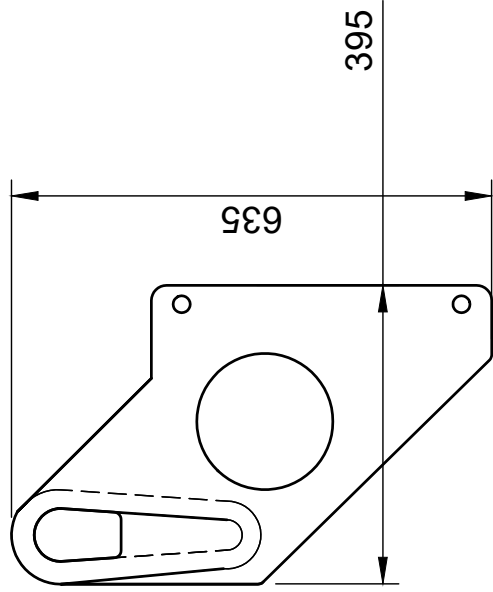


VISTA ISOMÉTRICA 1

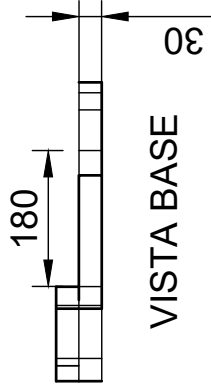


VISTA ISOMÉTRICA 2

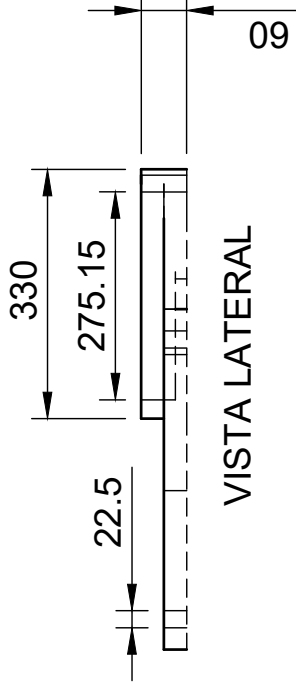
| | | | | |
|-----------------|---|---------------------------|---|--|
| | Fecha | Nombre | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Caliano Bosch |  | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id.s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Soporte rotativo Pan-tilt | | | Lamina n. 13 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



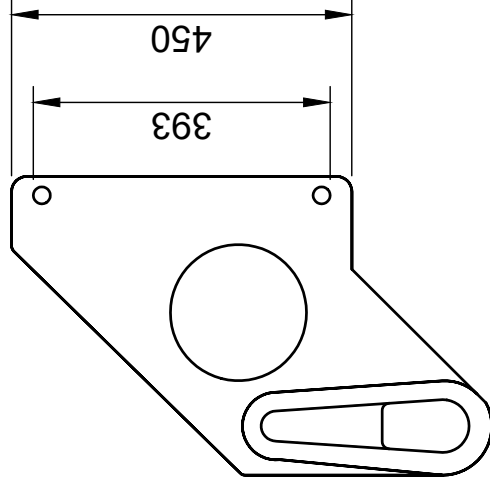
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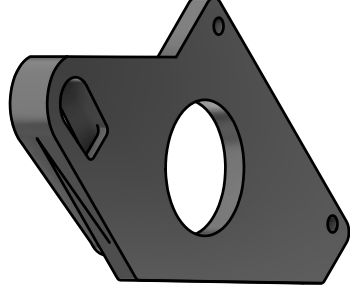
VISTA BASE



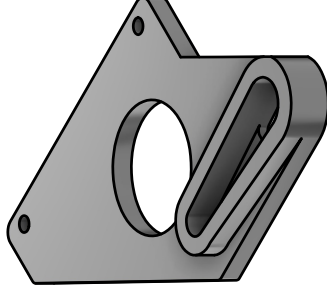
VISTA LATERAL




VISTA SUPERIOR



VISTA ISOMÉTRICA 1



VISTA ISOMÉTRICA 2

| | | | | |
|-----------------|--|---------------------------|---|--|
| | Fecha | Nombre | <div>Firma:</div>  | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch | | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Brazo lateral Pan-tilt 1 | | Lamina n. 14 | |
| | | | Unidades: mm | |
| | | | Curso: 4º CURSO | |



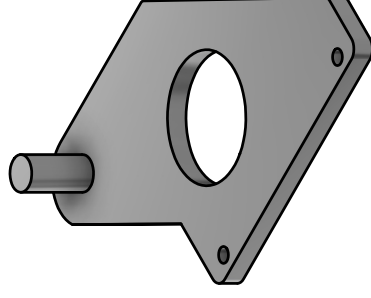
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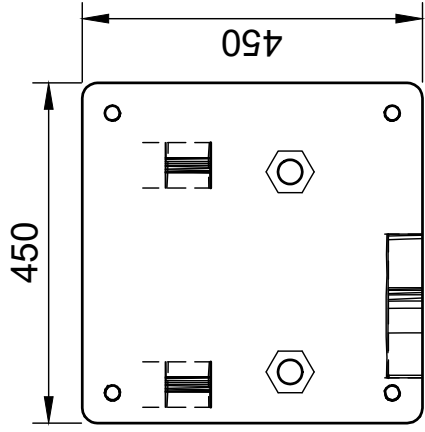
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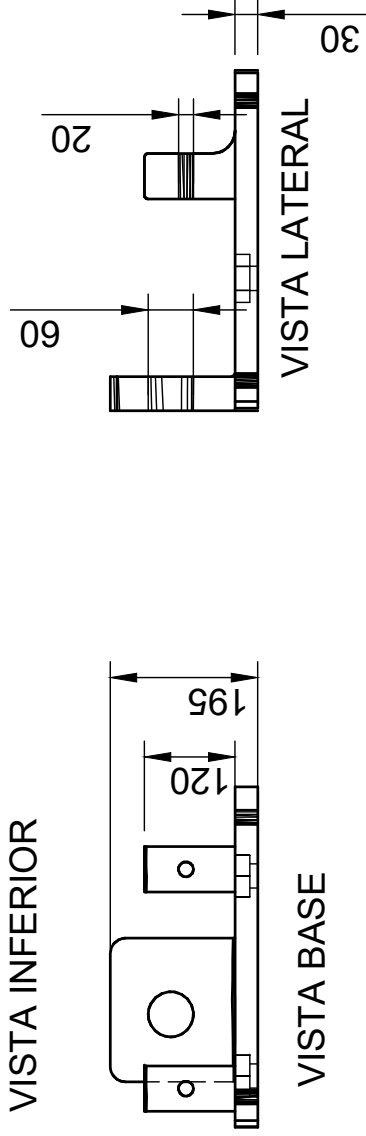
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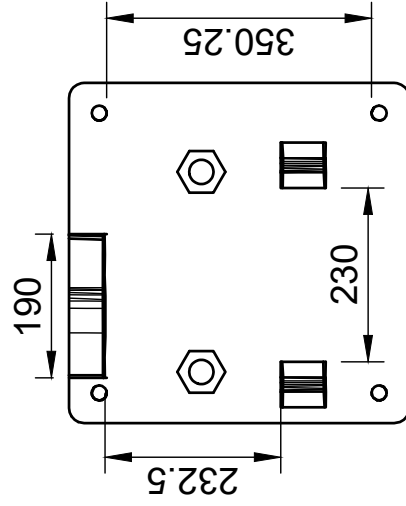
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|-----------------|--|---------------------------|--|--|
| | Fecha | Nombre | Firma:  | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch | | |
| Comprobado | 28/02/2025 | Dr. Vicent Girbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Girbes Juan | | |
| Escala: 1:10 | Título: Brazo lateral Pan-tilt 2 | | | Lamina n. 15 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



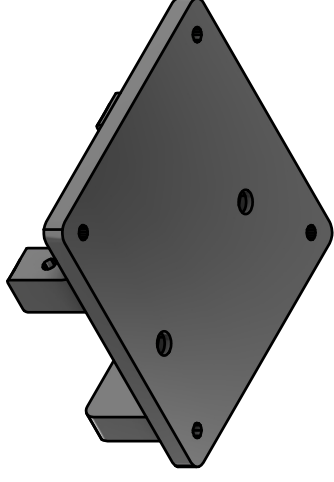
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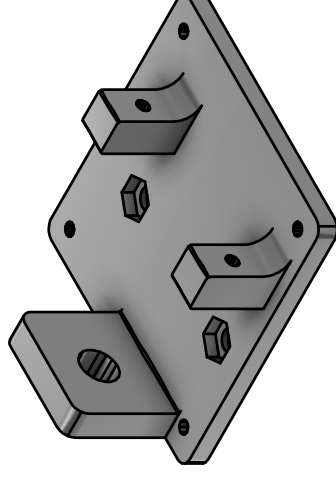
VISTA BASE




VISTA SUPERIOR

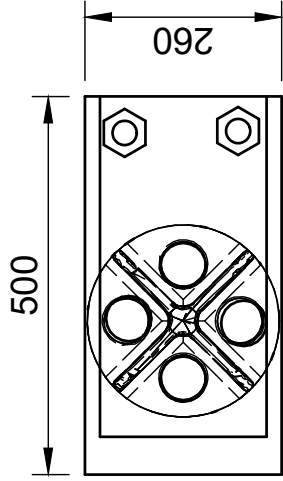


VISTA ISOMÉTRICA 1

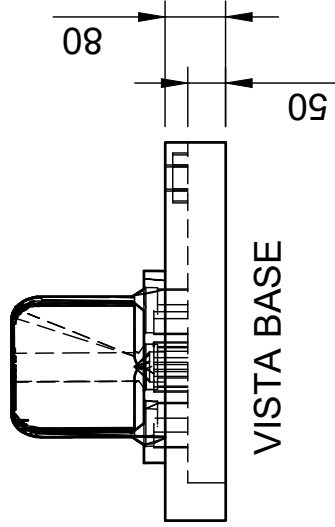


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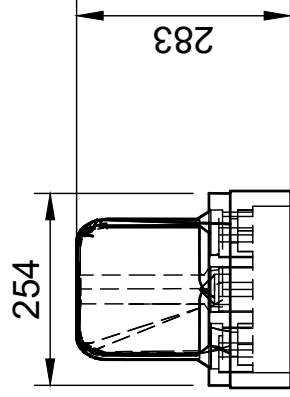
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| | Fecha | Nombre | <div>Firma:</div>  | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch | | |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Soporte Pan-tilt y panel solar | | | Lamina n. 16 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |



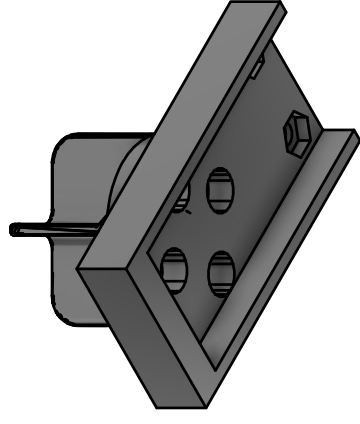
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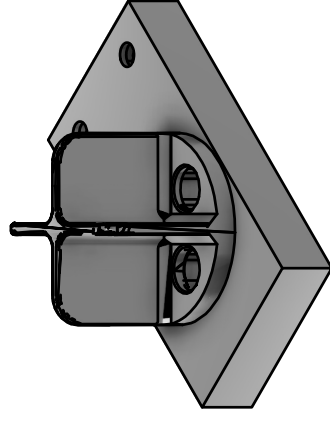
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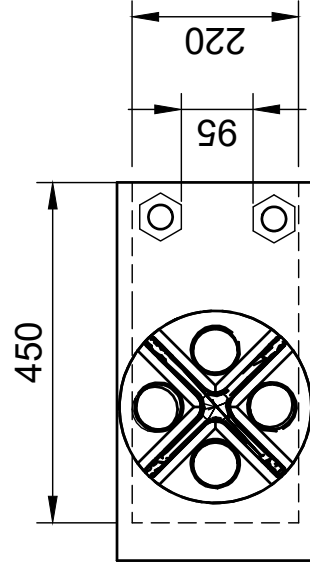
VISTA LATERAL




VISTA ISOMÉTRICA 1



VISTA ISOMÉTRICA 2



VISTA SUPERIOR

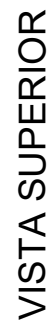
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|---|------------|---------------------------|---|-----------------|
| <div>ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA</div> | Firma: | |  | Lamina n. 17 |
| | Nombre | | | |
| | Fecha | | | |
| | | | | |
| Dibujado | 26/02/2025 | Juan Carlos Galiano Bosch | | LDR Tracker |
| Comprobado | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Cirbes Juan | | |
| Escala: | Título: | | | |
| 1:10 | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |




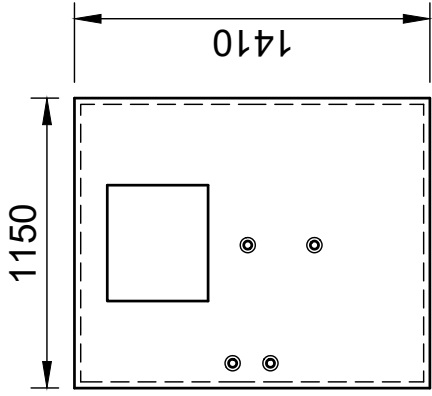
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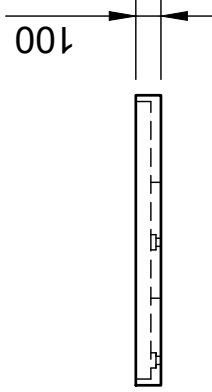
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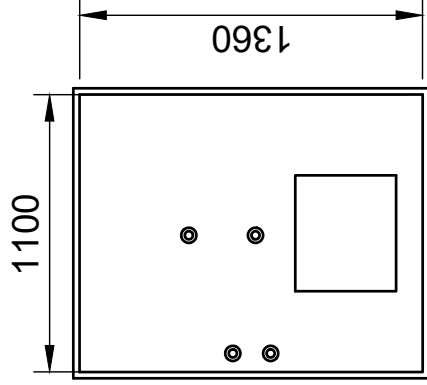
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| | | Fecha: | | Firma: | | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA | |
| | Fecha | Nombre | |  | | Lamina n. 18 | |
| Dibujado | 26/02/2025 | Juan Carlos Caliano Bosch | | | | | |
| Comprobado | 28/02/2025 | Dr. Vicent Girbes Juan | | | | | |
| id. s. normas | 28/02/2025 | Dr. Vicent Girbes Juan | | | | | |
| Escala: | Título: | | Embelledor LDR Tracker | | | | |
| 1:10 | | | | | | | |
| | | | | Unidades: mm | | Curso: 4º CURSO | |



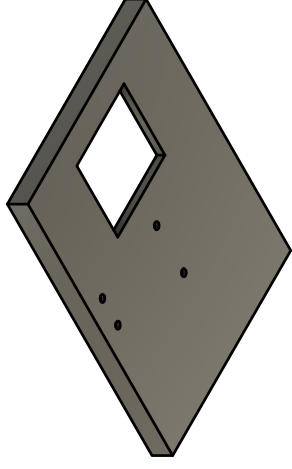
VISTA INFERIOR



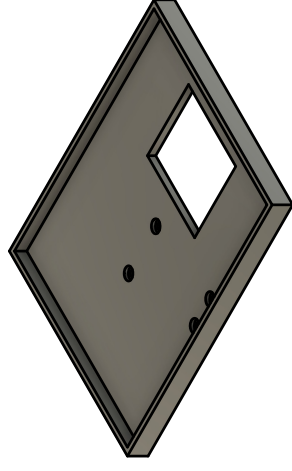
VISTA BASE



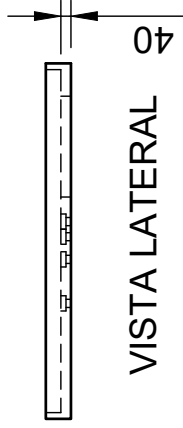
VISTA SUPERIOR




VISTA ISOMÉTRICA 1

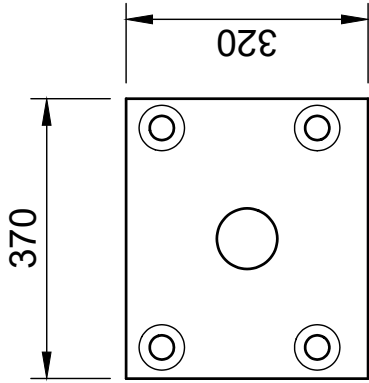


VISTA ISOMÉTRICA 2

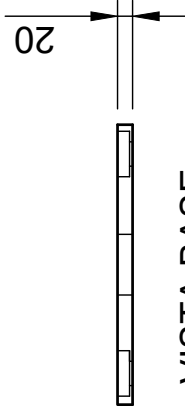


VISTA LATERAL

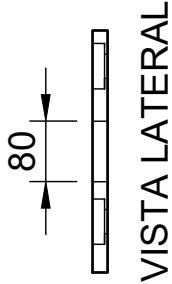
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| | | Fecha | | Nombre | | Firma: | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA | |
| Dibujado | | 26/02/2025 | | Juan Carlos Galiano Bosch | |  | Lamina n. 19 | |
| Comprobado | | 28/02/2025 | | Dr. Vicent Cirbes Juan | | | | |
| id. s. normas | | 28/02/2025 | | Dr. Vicent Cirbes Juan | | | | |
| Escala: 1:30 | | Título: Soporte panel solar | | | | | | |
| | | | | | | | | Unidades: mm |
| | | | | | | | | Curso: 4º CURSO |



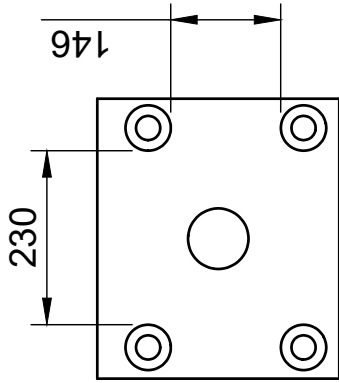
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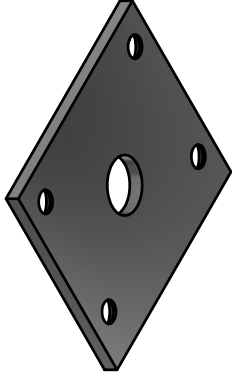
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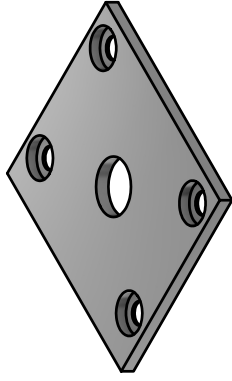
VISTA LATERAL




VISTA SUPERIOR



VISTA ISOMÉTRICA 1



VISTA ISOMÉTRICA 2

| | | | | |
|-----------------|--------------------------------|---------------------------|---|--|
| | Fecha | Nombre | <div>Firma:</div>  | ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA |
| Dibujado | 26 /02 /2025 | Juan Carlos Galiano Bosch | | |
| Comprobado | 28 /02 /2025 | Dr. Vicent Cirbes Juan | | |
| id. s. normas | 28 /02 /2025 | Dr. Vicent Cirbes Juan | | |
| Escala: 1:10 | Título: Soporte botones | | | Lamina n. 20 |
| | | | | Unidades: mm |
| | | | | Curso: 4º CURSO |