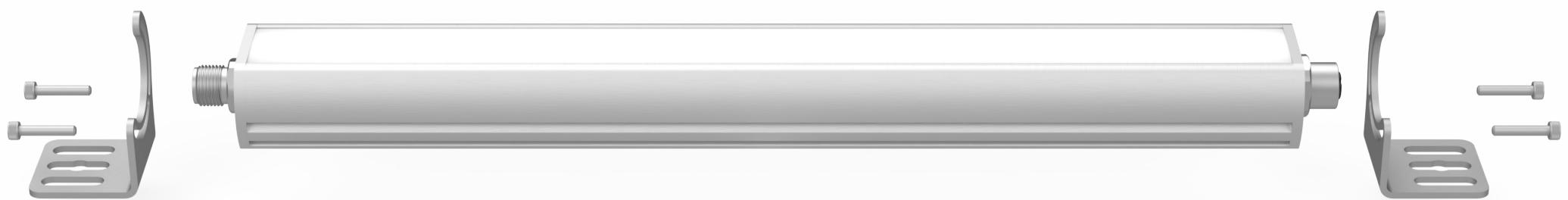


lumher

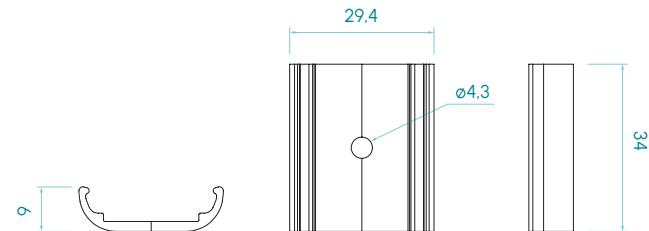


MANUAL DE INSTALACIÓN DE ACCESSORIOS

Serie S - Grapas de fijación plástico

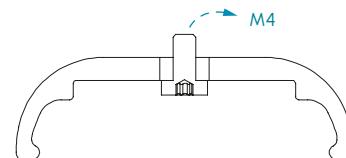
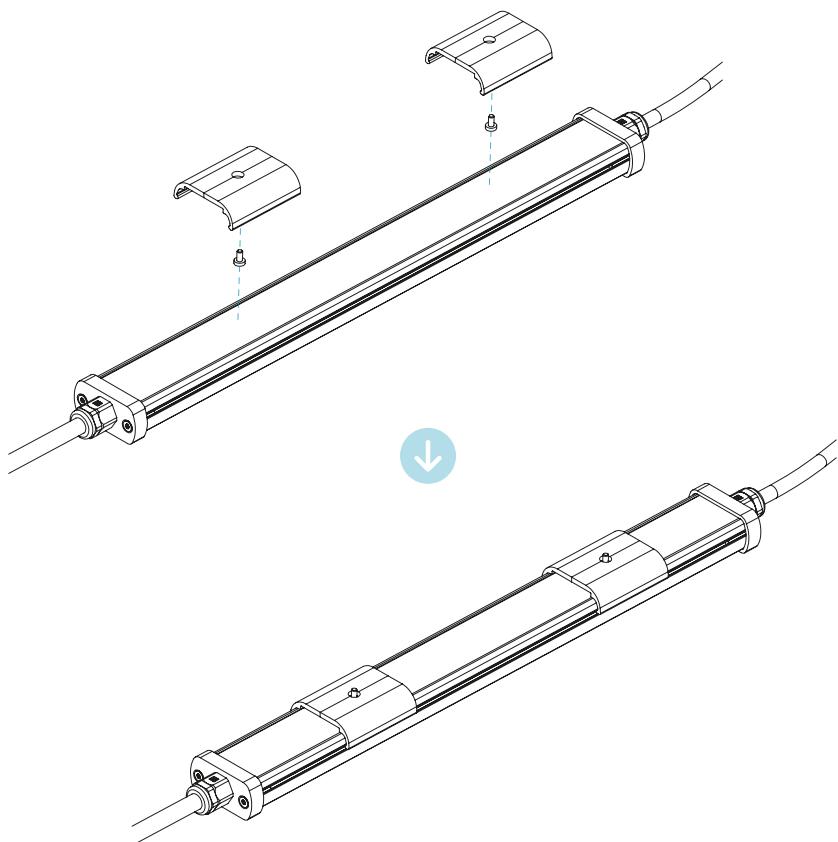


| | |
|--------------------|------------|
| Referencia | S00G2 |
| Material | Resina |
| Orientación | Fija de 0° |
| Unidad de embalaje | 2 uds. |



Dimensiones en mm

Como se instala:



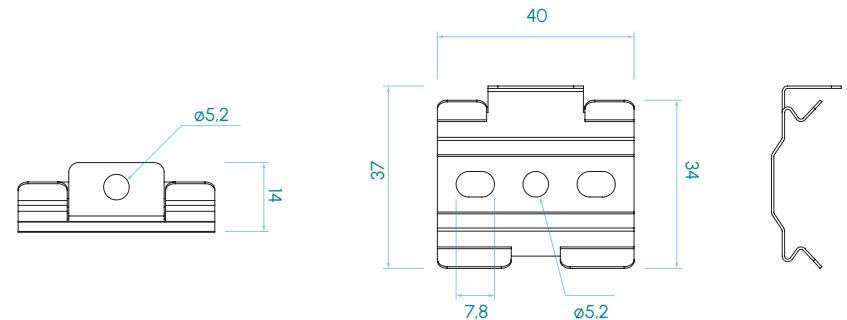
OPCIONES DE ENROSCADO

lumher

Serie P - Grapas de fijación metálicas

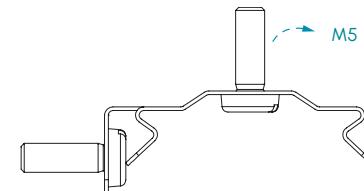
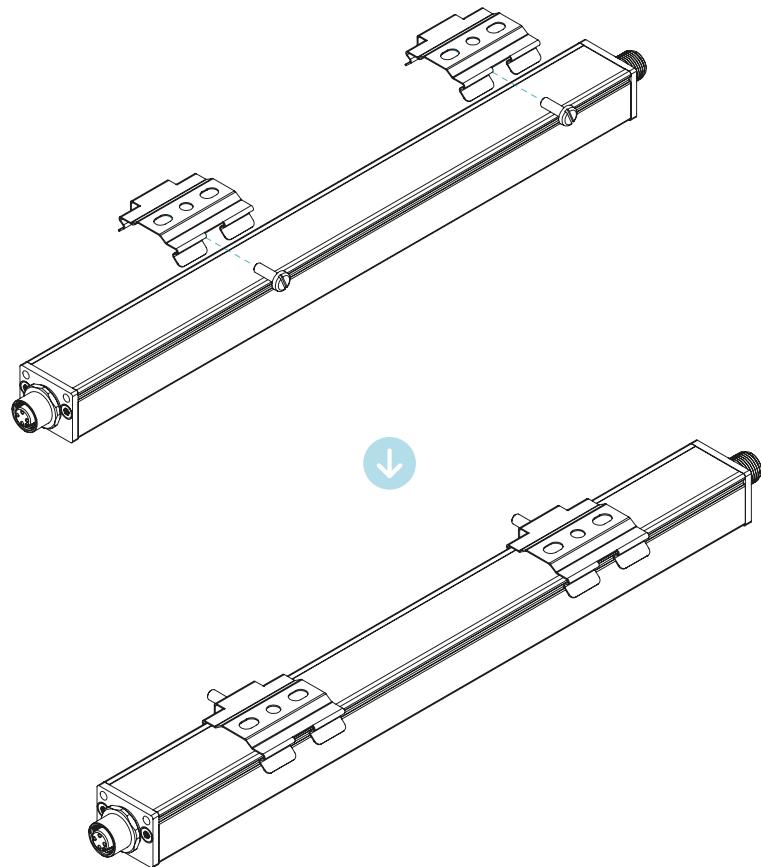


| | |
|--------------------|------------------|
| Referencia | P00GI |
| Material | Acero inoxidable |
| Orientación | Fija de 0° y 90° |
| Unidad de embalaje | 2 uds. |



Dimensiones en mm

Como se instala:



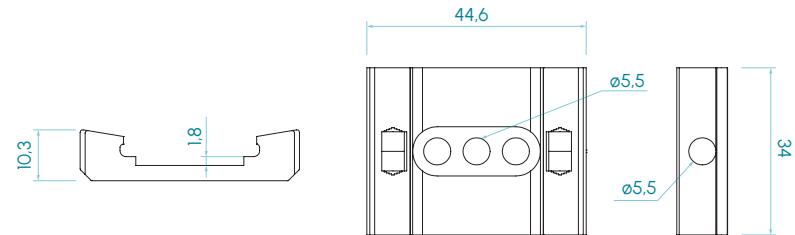
OPCIONES DE ENROSCADO

lumher

Serie P - Grapas de fijación plástico

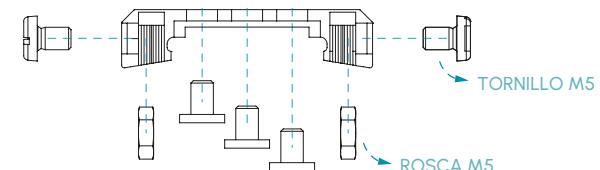
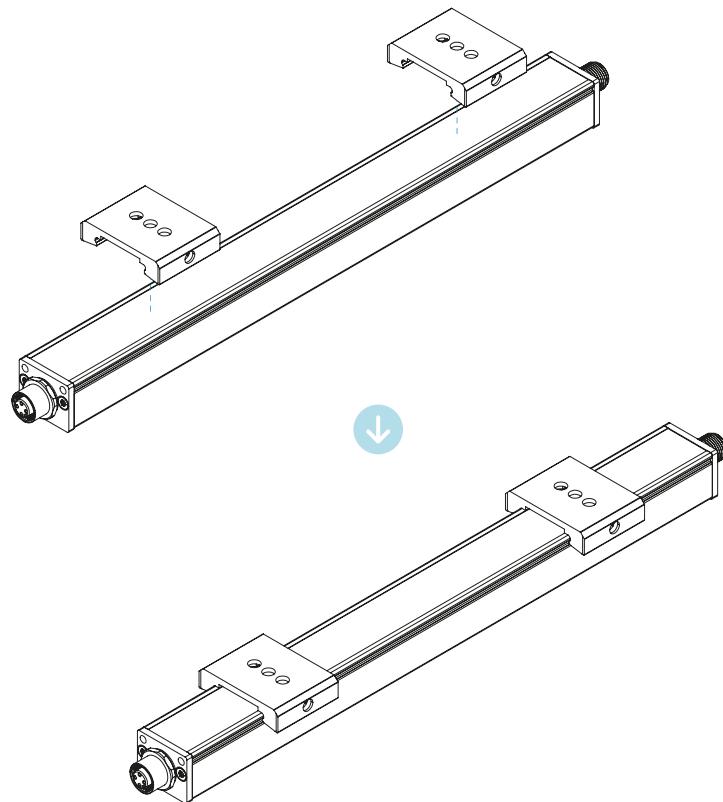


| | |
|--------------------|------------------|
| Referencia | P00G2 |
| Material | Resina |
| Orientación | Fija de 0° y 90° |
| Unidad de embalaje | 2 uds. |



Dimensiones en mm

Como se instala:



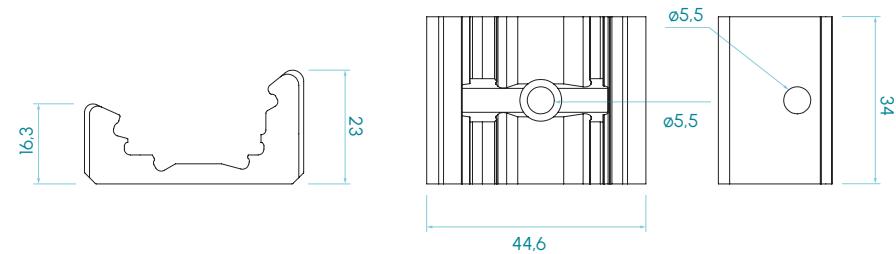
OPCIONES DE ENROSCADO

lumher

Serie P - Grapas de fijación rotativa plástico

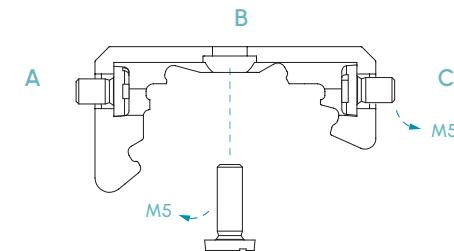
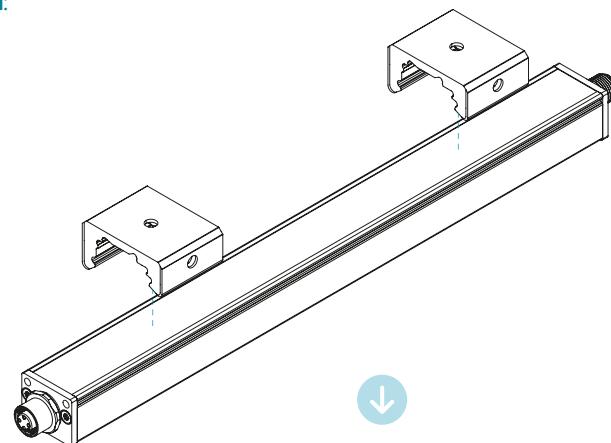


| | |
|--------------------|-------------------------------------|
| Referencia | P00G3 |
| Material | Resina |
| Orientación | Fija de 0°, 15°, 30°, 60°, 75°, 90° |
| Unidad de embalaje | 2 uds. |

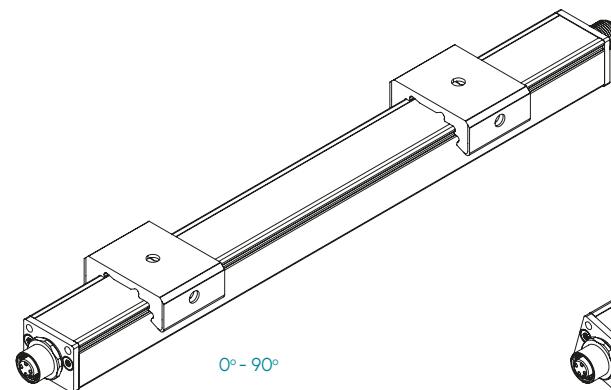


Dimensiones en mm

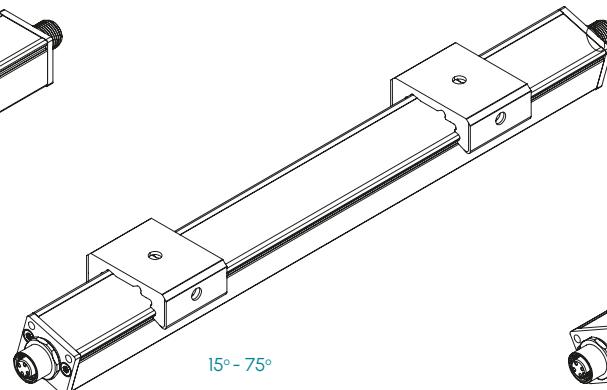
Como se instala:



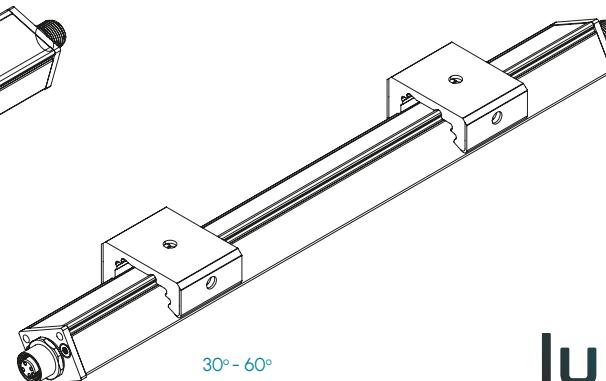
OPCIONES DE ENROSCADO



0° - 90°



15° - 75°



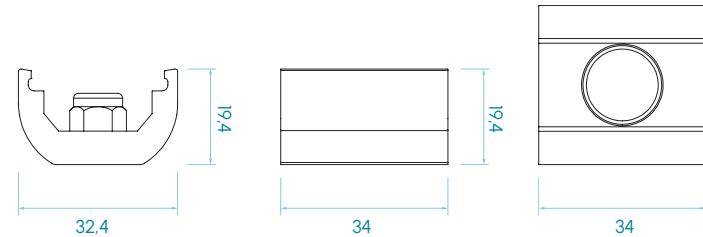
30° - 60°

lumher

Serie P - Grapas de fijación imantadas

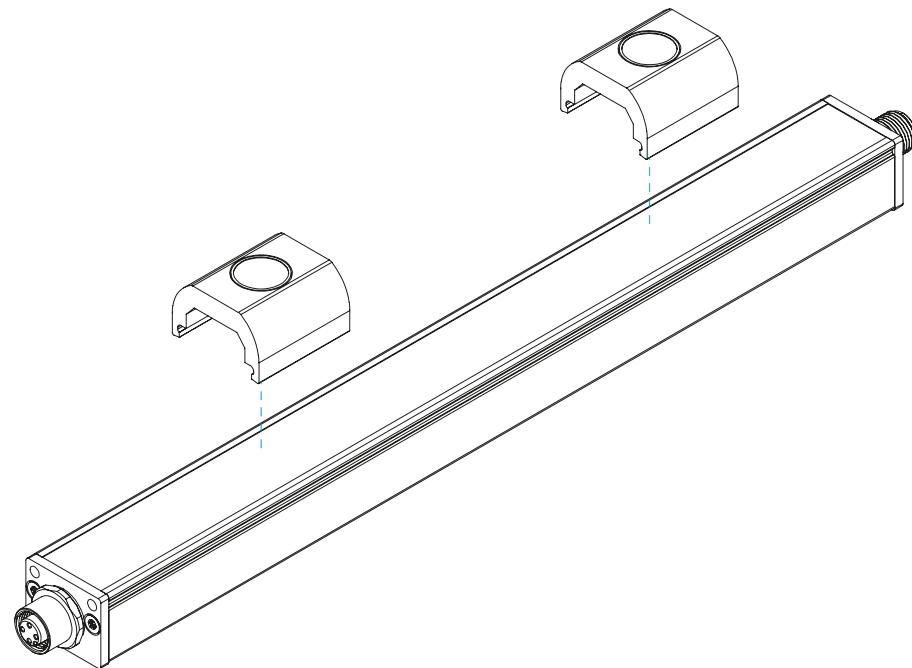


| | |
|----------------------------------|------------|
| Referencia | P00G4 |
| Material | Resina |
| Orientación | Fija de 0° |
| Imán M6D16 integrado en la grapa | |
| Unidad de embalaje | 2 uds. |



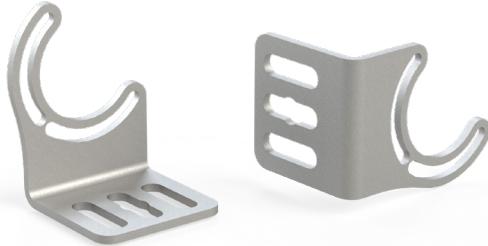
Dimensiones en mm

Como se instala:

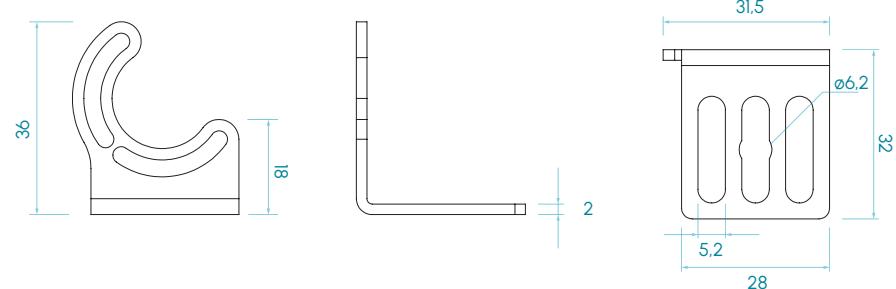


lumher

Serie P - Anclaje rotativo

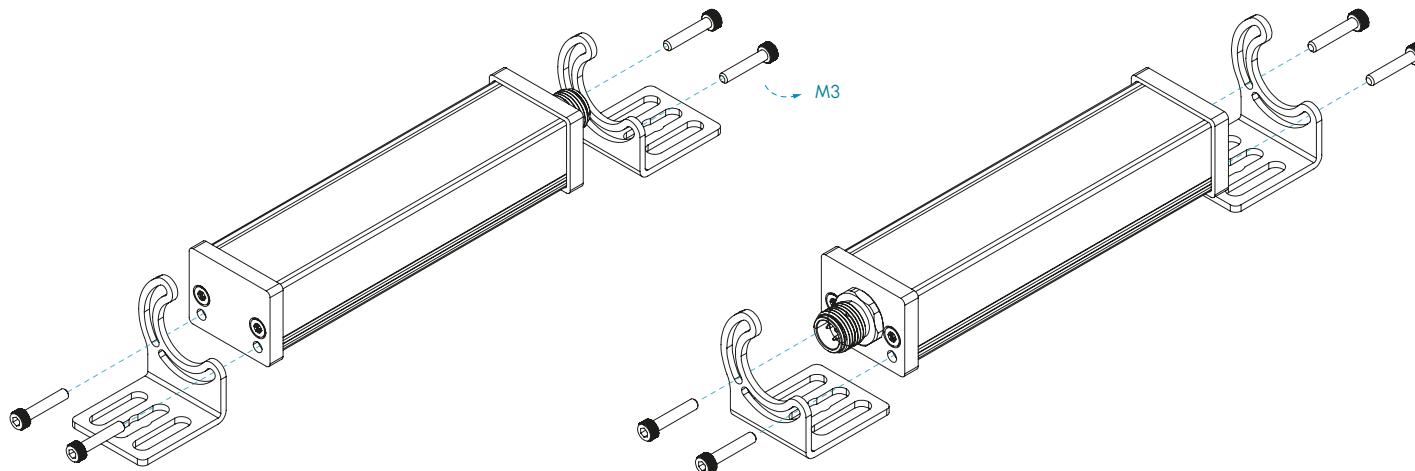


| | |
|----------------------|---------------------------------|
| Referencia | POORI |
| Material | Acero inoxidable |
| Orientación fija | 0° y 90° |
| Orientación variable | 0 a 90° |
| Compatible con M6D16 | |
| Unidad de embalaje | 2 uds. (derecho e izquierdo) |



Dimensiones en mm

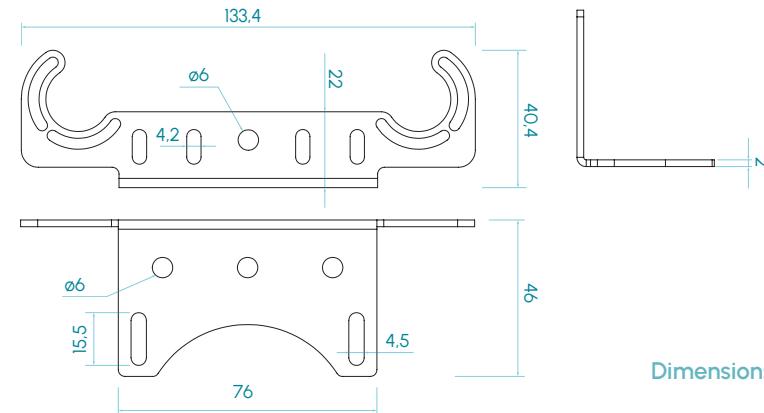
Como se instala:



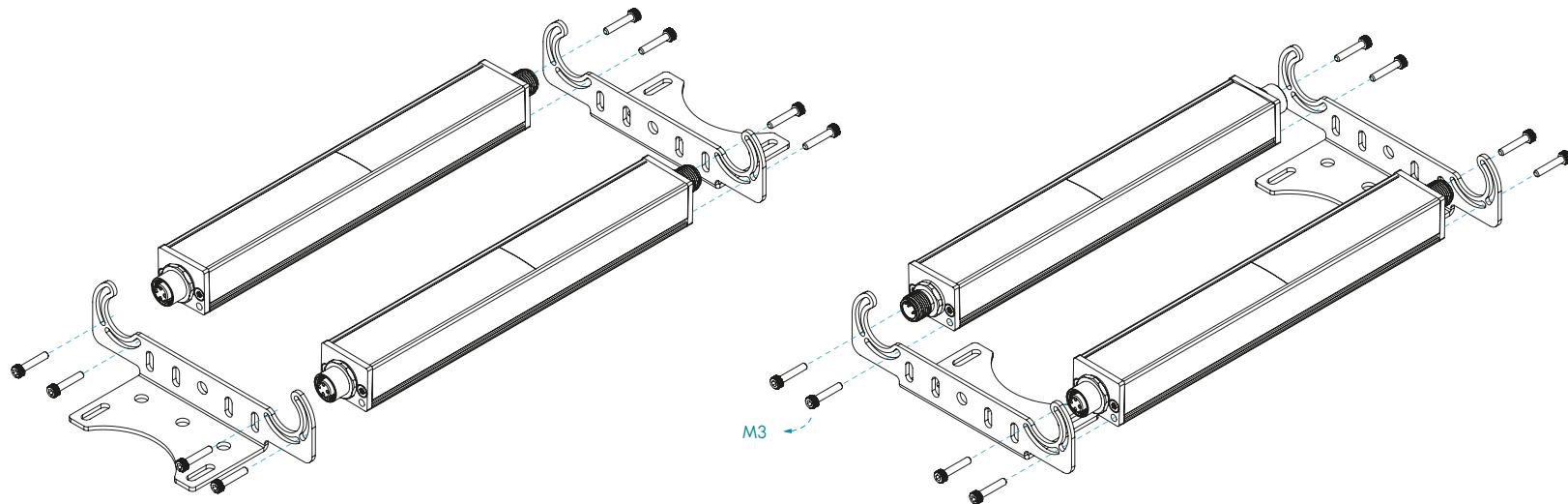
Serie P - Anclaje rotativo doble barra



| | |
|----------------------|---------------------|
| Referencia | POOR2 |
| Material | Acero inoxidable |
| Orientación fija | 0° y 90° |
| Orientación variable | 0° a 90° |
| Unidad de embalaje | 2 uds. (simétricas) |



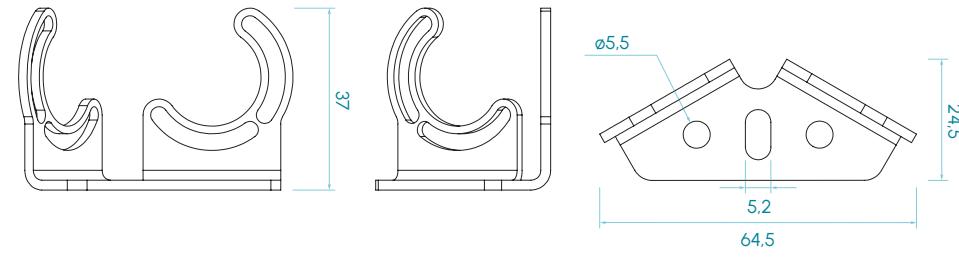
Como se instala:



Serie P - Anclajes rotativo doble 60°

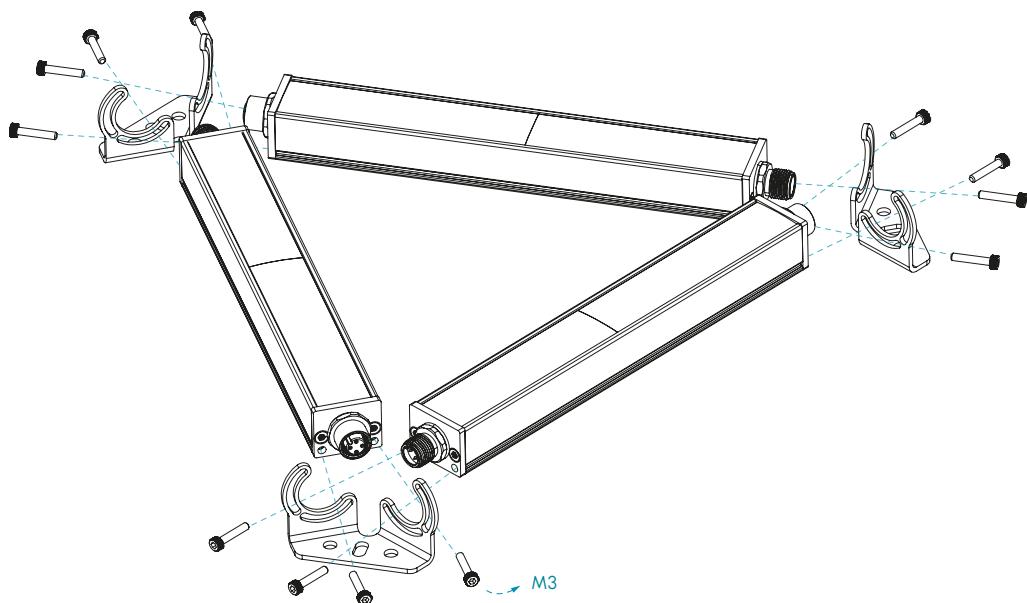


| | |
|----------------------|------------------|
| Referencia | POOR3 |
| Material | Acero inoxidable |
| Orientación fija | 0° y 90° |
| Orientación variable | 0 a 90° |
| Unidad de embalaje | 3 uds. |



Dimensions in mm

Como se instala:

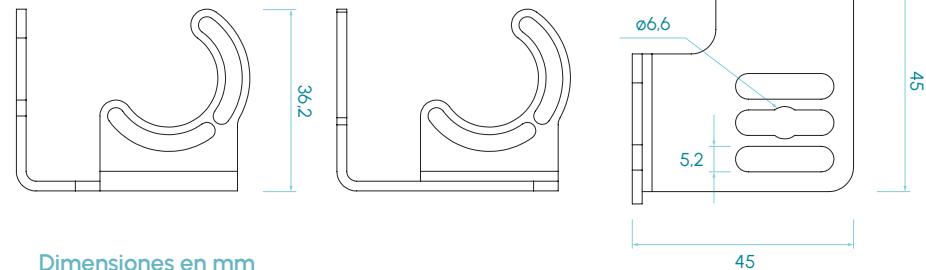


lumher

Serie P - Anclaje rotativo doble 90°

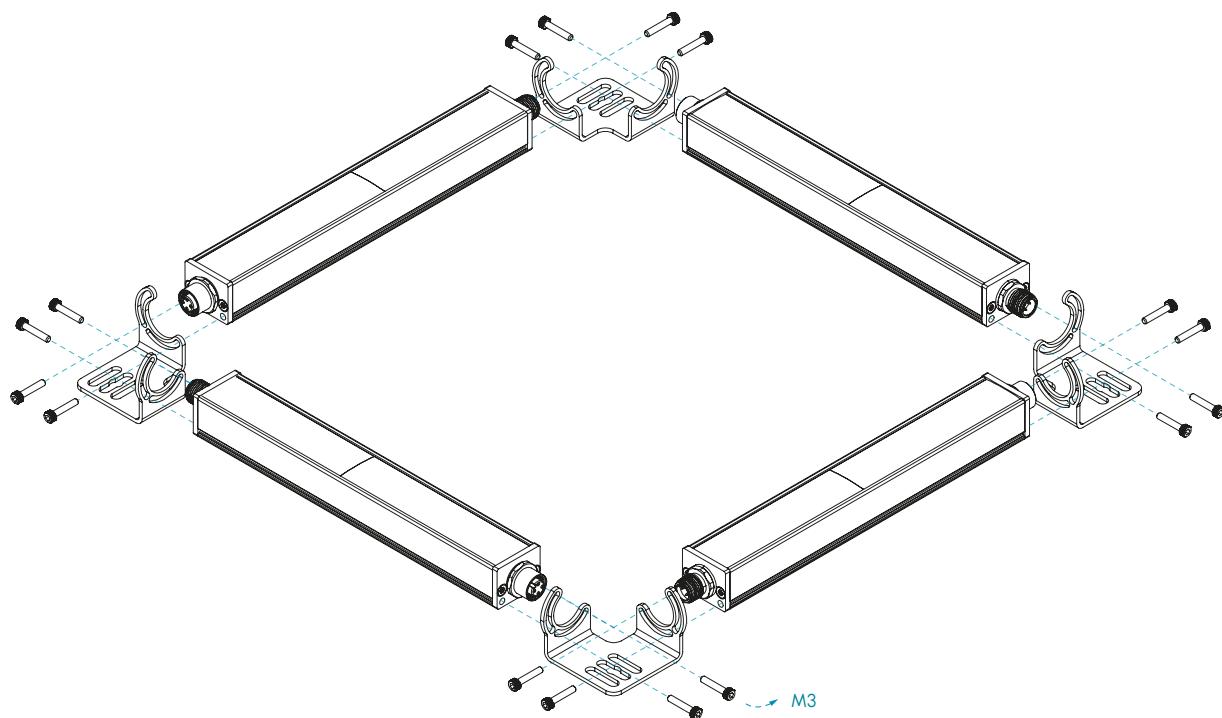


| | |
|----------------------|---------------------------------|
| Referencia | POOR4 |
| Material | Acero inoxidable |
| Orientación fija | 0° y 90° |
| Orientación variable | 0 a 90° |
| Compatible con M6D16 | |
| Unidad de embalaje | 2 uds. (derecho e izquierdo) |



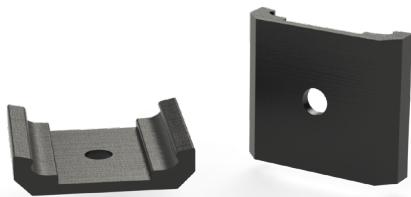
Dimensiones en mm

Como se instala:

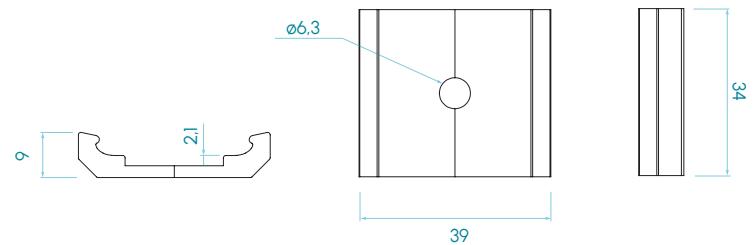


lumher

Serie F - Grapas de fijación plástico

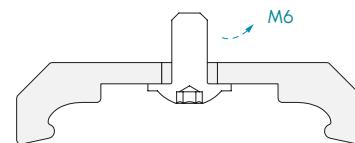
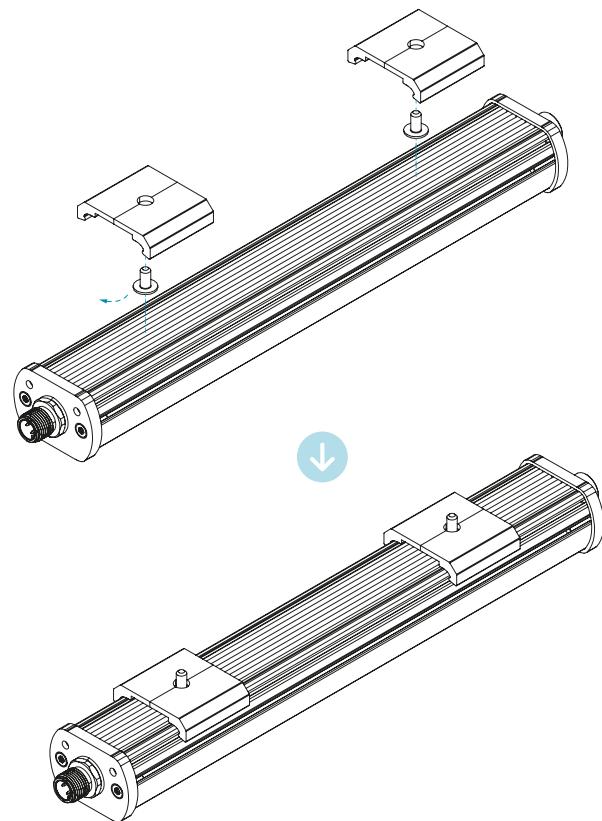


| | |
|--------------------|------------|
| Referencia | F00G2 |
| Material | Resina |
| Orientación | Fija de 0° |
| Unidad de embalaje | 2 uds. |



Dimensiones en mm

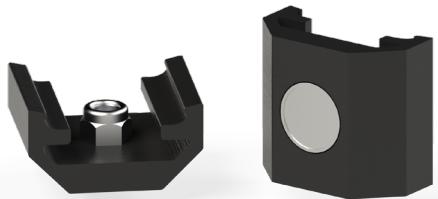
Como se instala:



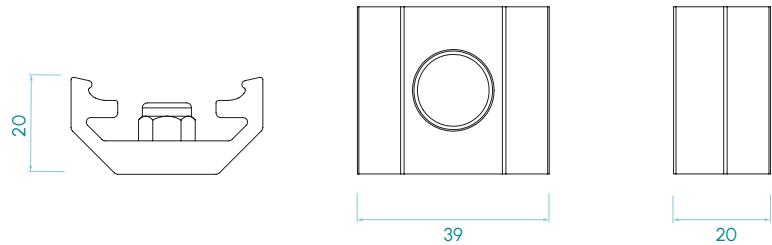
OPCIONES DE ENROSCADO

lumher

Serie F - Grapas de fijación imantadas

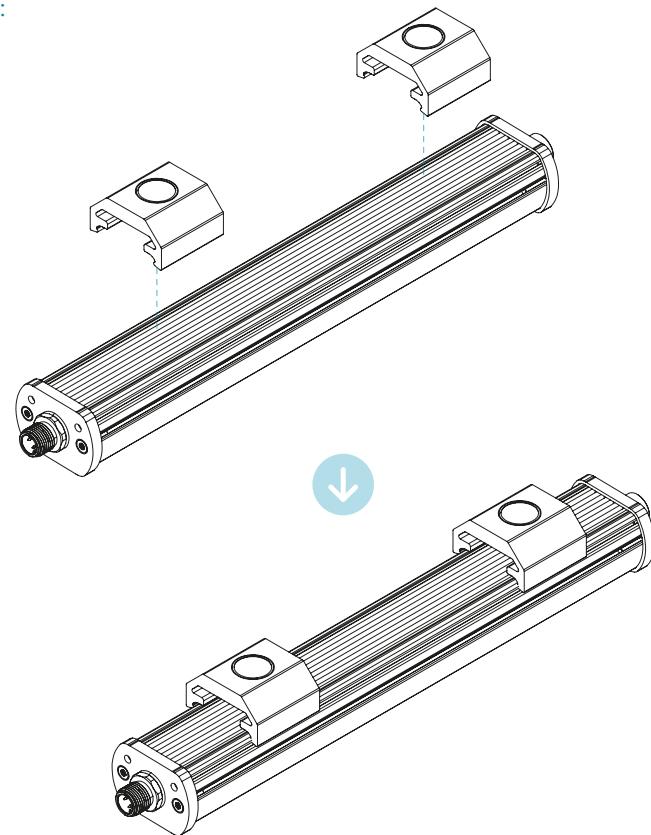


| | |
|----------------------------------|------------|
| Referencia | F00G4 |
| Material | Resina |
| Orientación | Fija de 0° |
| Imán M6D16 integrado en la grapa | |
| Unidad de embalaje | 2 uds. |



Dimensiones en mm

Como se instala:

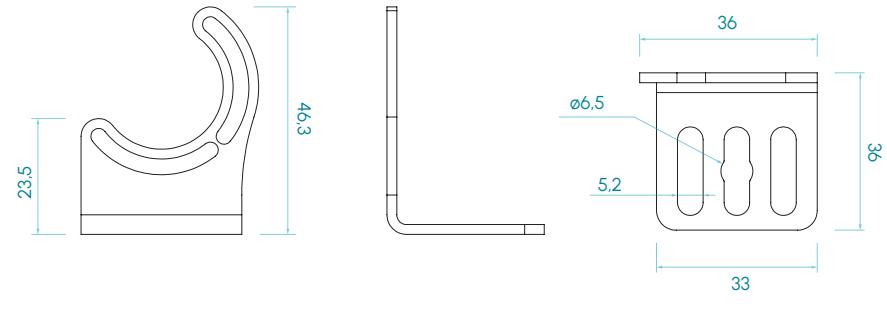


lumher

Serie F - Anclaje rotativo

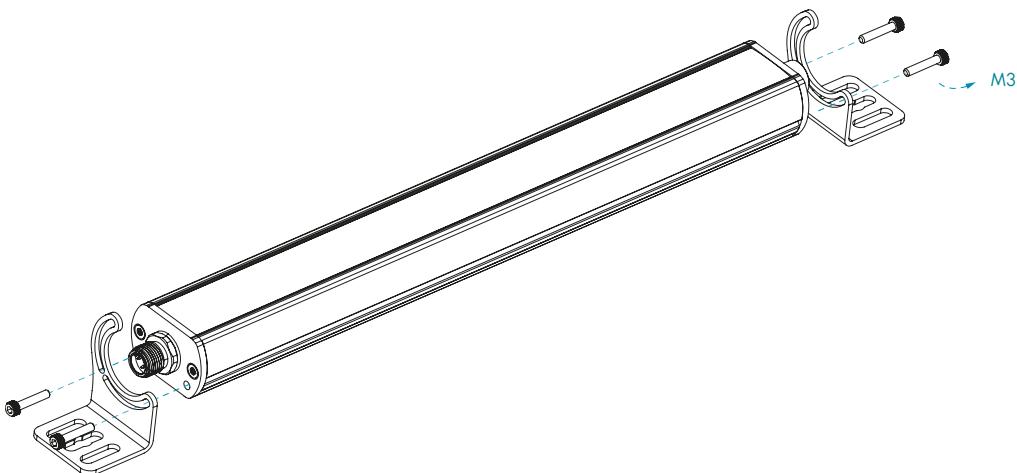


| | |
|----------------------|---------------------------------|
| Referencia | F00R1 |
| Material | Acero inoxidable |
| Orientación fija | 0° y 90° |
| Orientación variable | 0° a 90° |
| Compatible con M6D16 | |
| Unidad de embalaje | 2 uds. (derecho e izquierdo) |



Dimensiones en mm

Como se instala:

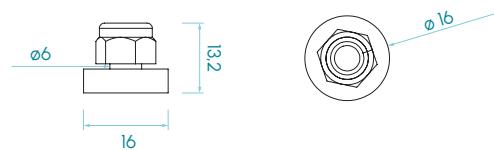


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Imán ø16 mm

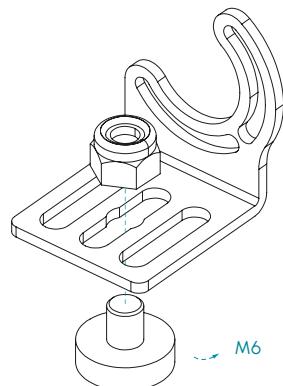


| | |
|--------------------|-----------------------------|
| Referencia | M6D16 |
| Material | Acero inoxidable + neodimio |
| Compatibilidad | POOR1, POOR4, FOOR1 |
| Unidad de embalaje | 2 uds. |



Dimensiones en mm

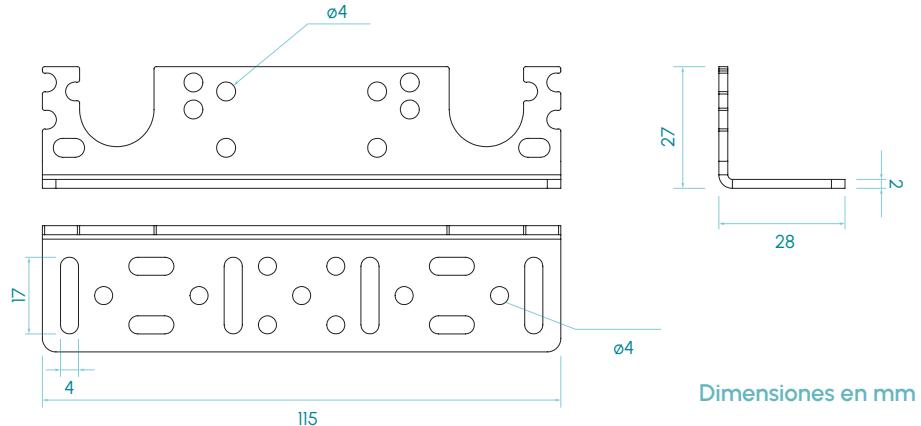
Como se instala:



Serie B y R - Soporte lateral



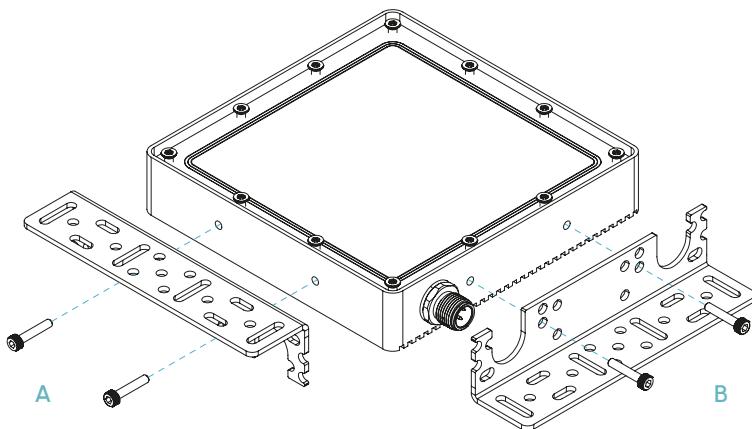
| | |
|--------------------|------------------|
| Referencia | B00S1 |
| Material | Acero inoxidable |
| Orientación fija | de 0° y 90° |
| Unidad de embalaje | 1 ud. |



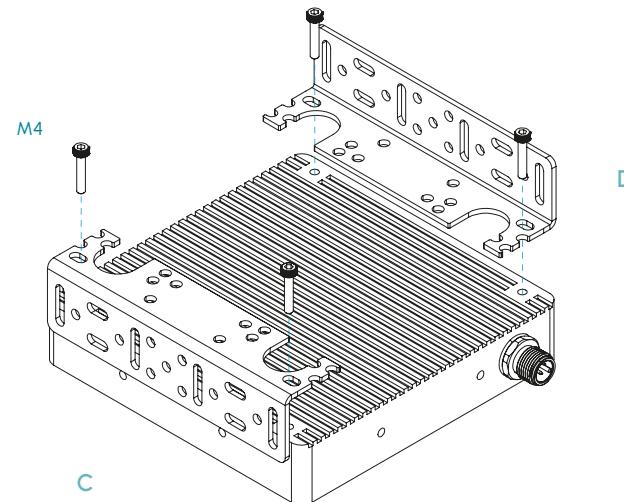
Dimensiones en mm

Como se instala:

BD1



SOPORTES VÁLIDOS PARA 4 LADOS

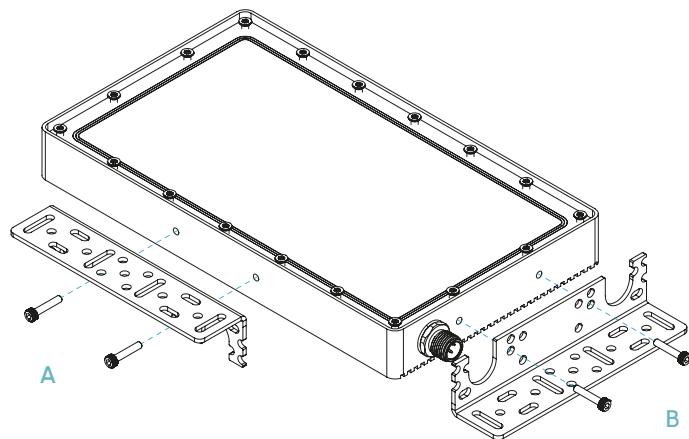


SOPORTES VÁLIDOS PARA 2 LADOS

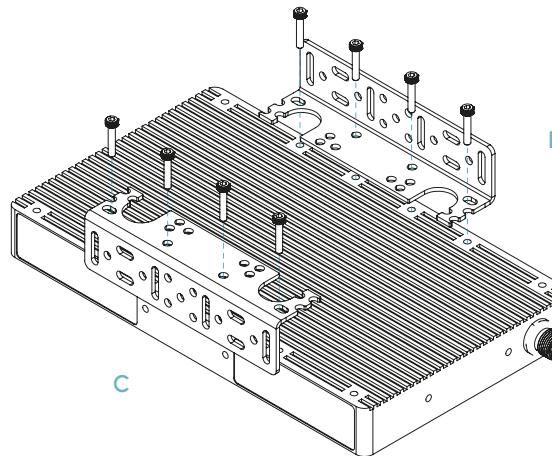
lumher

Serie B y R - Soporte lateral

BD2

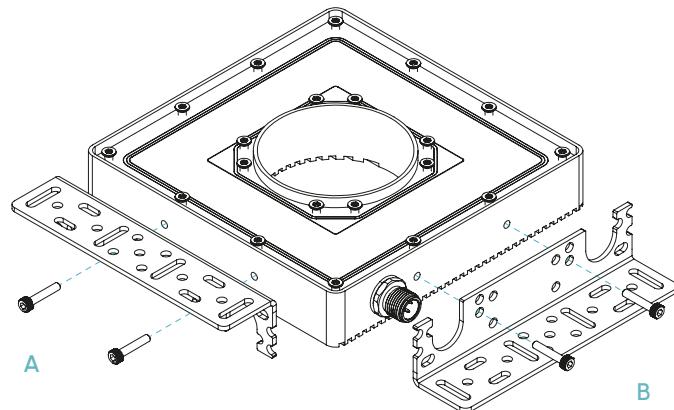


SOPORTES VÁLIDOS PARA 4 LADOS

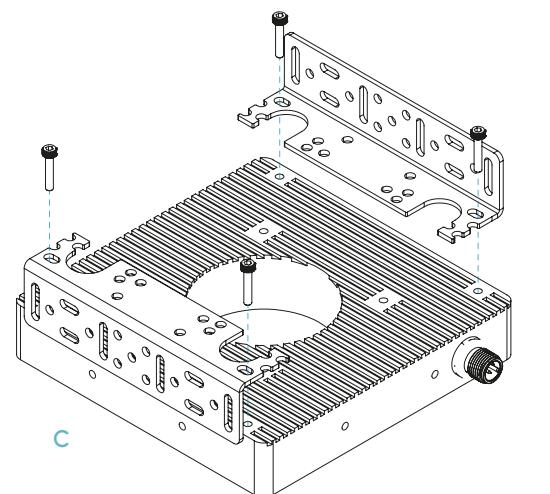


SOPORTES VÁLIDOS PARA 2 LADOS

RD1



SOPORTES VÁLIDOS PARA 4 LADOS

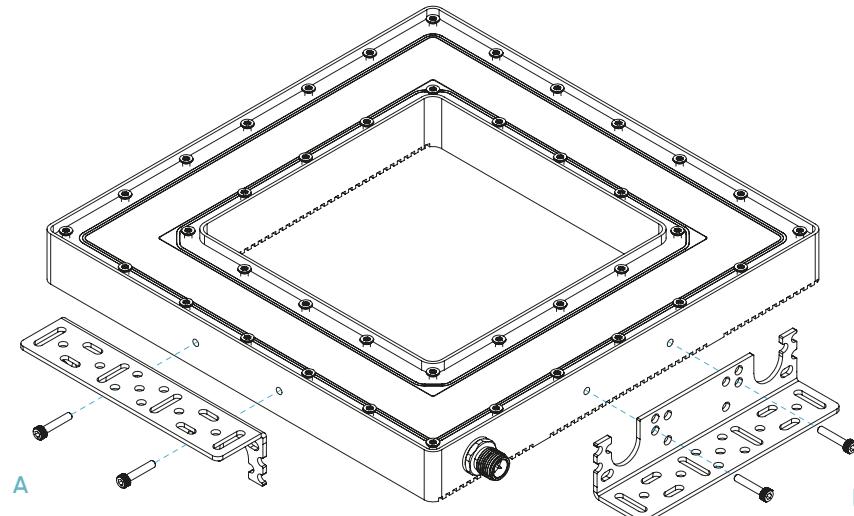


SOPORTES VÁLIDOS PARA 2 LADOS

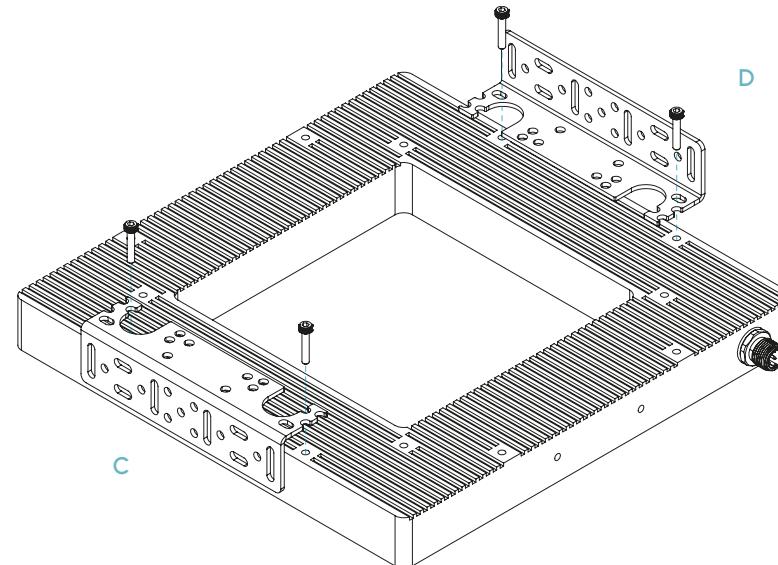
lumher

Serie B y R - Soporte lateral

RD2



SOPORTES VÁLIDOS PARA 4 LADOS



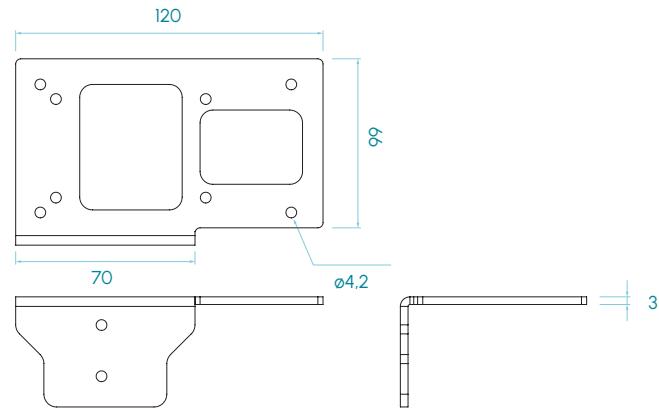
SOPORTES VÁLIDOS PARA 4 LADOS

lumher

Soporte cámaras Cognex Series 5000, 7000

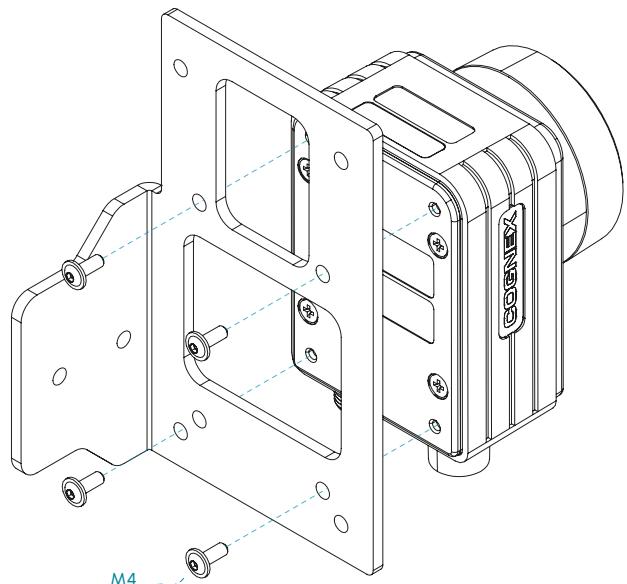


| | |
|--------------------|------------------|
| Referencia | C00CI |
| Material | Acero inoxidable |
| Orientación fija | 90° |
| Unidad de embalaje | 1 ud. |

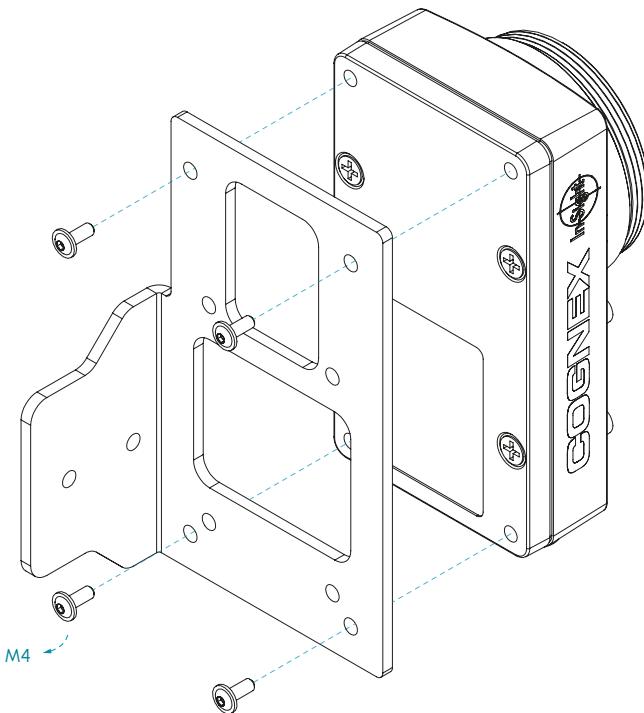


Dimensions in mm

Como se instala:



COGNEX 7000



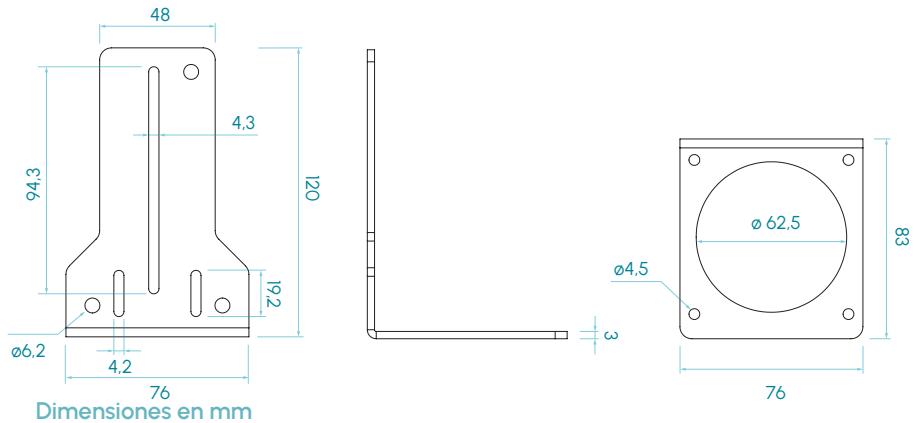
COGNEX 5000

lumher

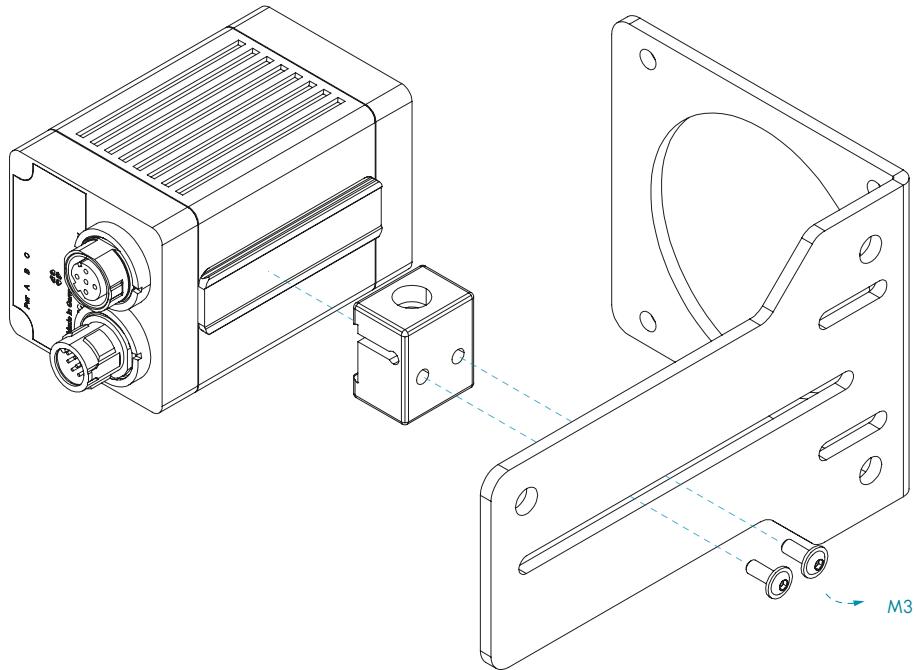
Soporte cámaras Sensopart



| | |
|--------------------|------------------|
| Referencia | C00SI |
| Material | Acero inoxidable |
| Orientación fija | 90° |
| Avance variable | 0 - 80 mm. |
| Unidad de embalaje | 1 ud. |



Como se instala:

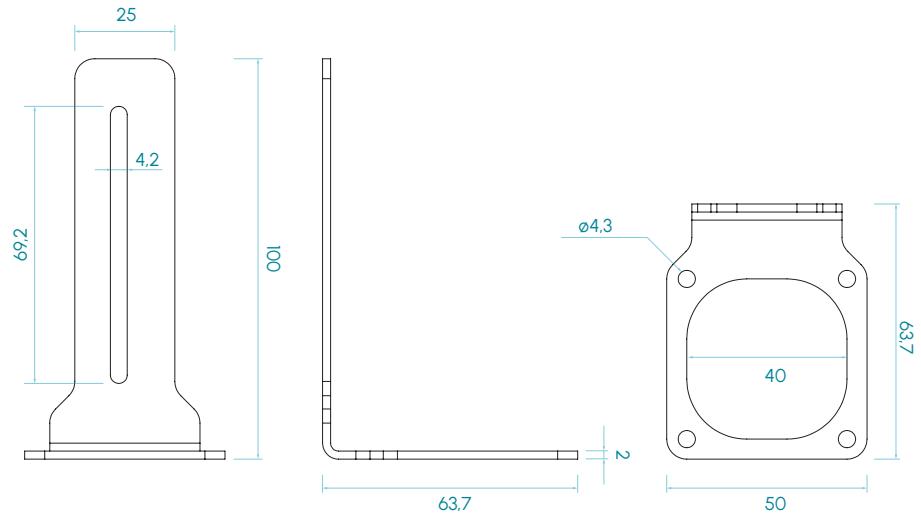
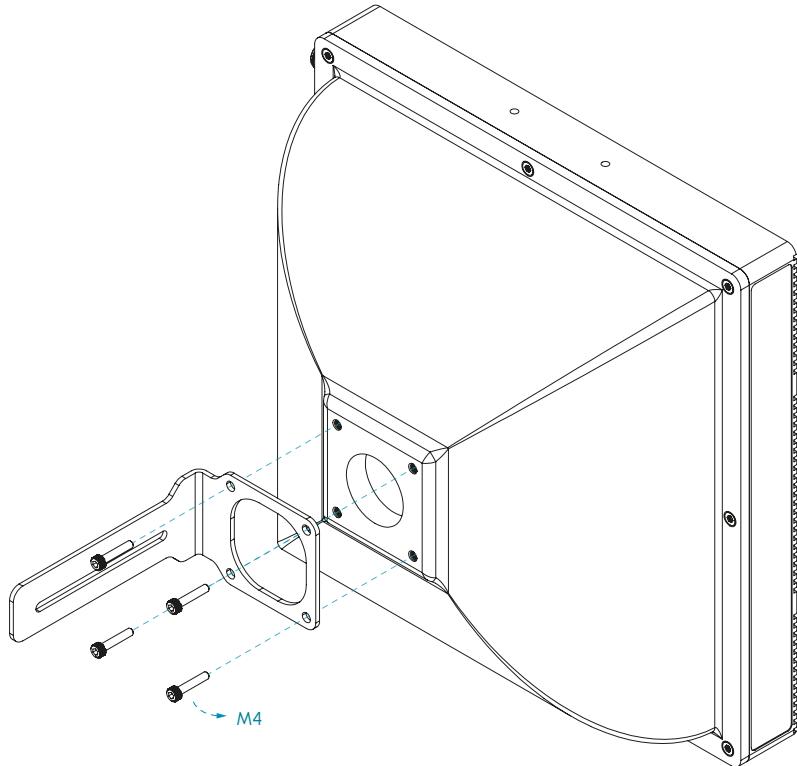


Soporte cámaras Sensopart para Domo



| | |
|--------------------|------------------|
| Referencia | C00S2 |
| Material | Acero inoxidable |
| Orientación fija | 90° |
| Avance variable | 0 - 80 mm. |
| Unidad de embalaje | 1 ud. |

Como se instala:



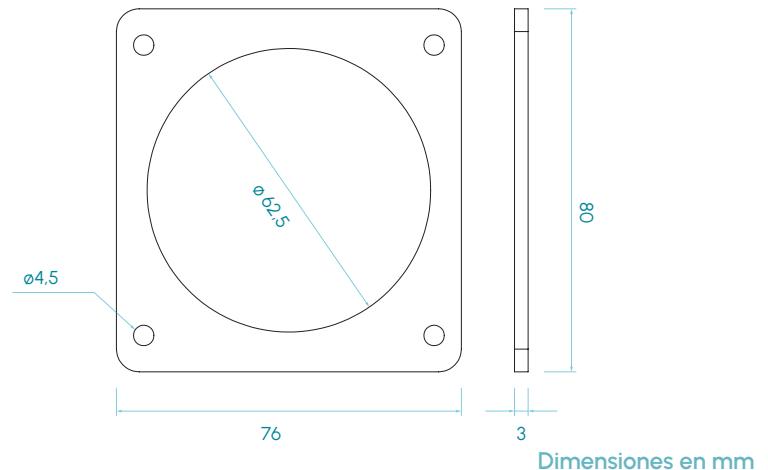
Dimensiones en mm

lumher

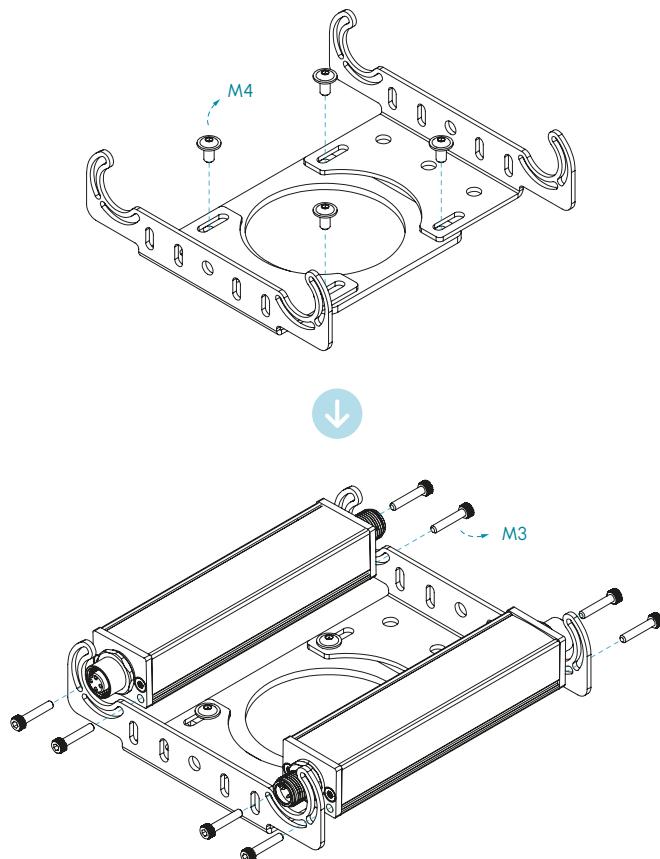
Soporte plano cámaras universal



| | |
|--------------------|------------------|
| Referencia | C00F1 |
| Material | Acero inoxidable |
| Unidad de embalaje | 1 ud. |



Como se instala:



lumher