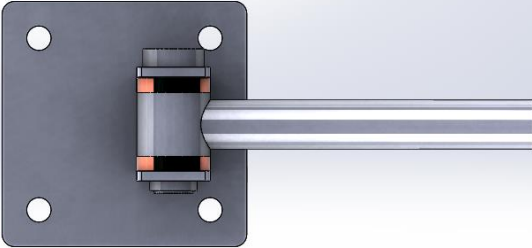
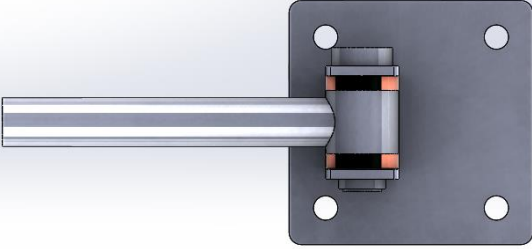
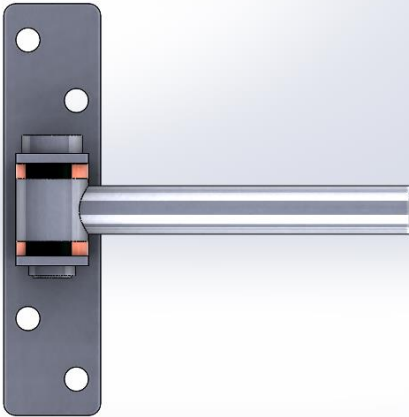
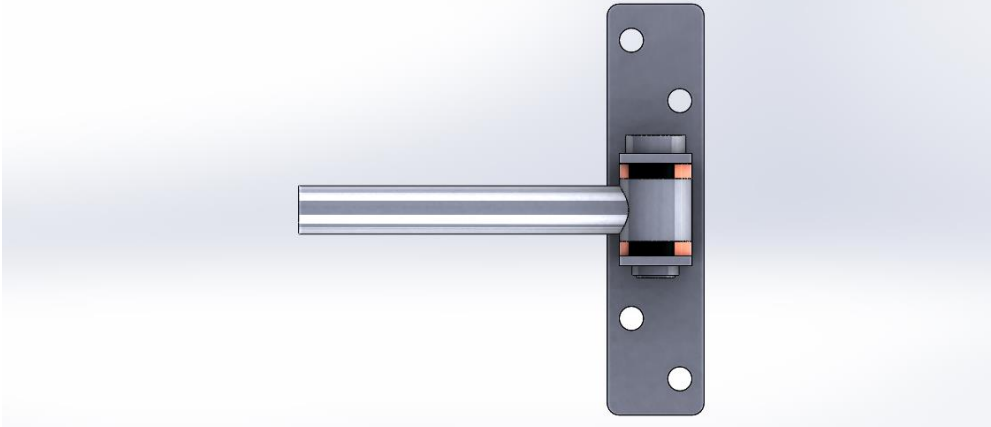
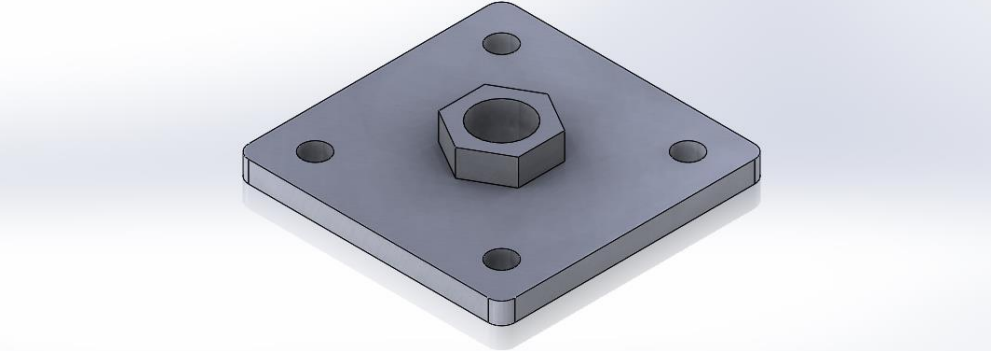
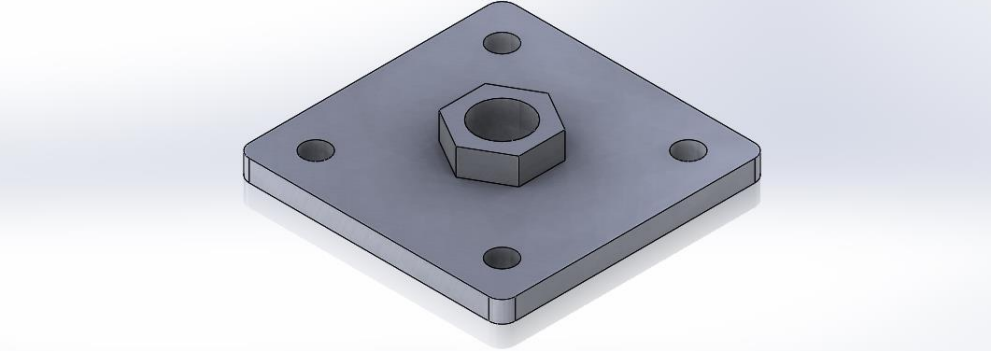
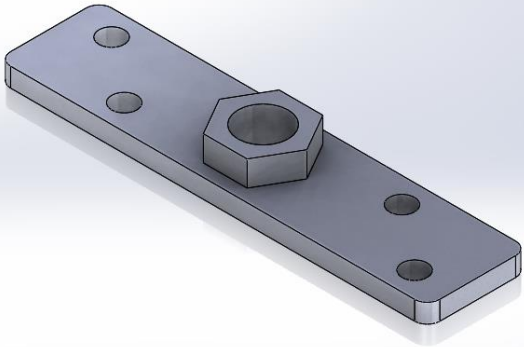
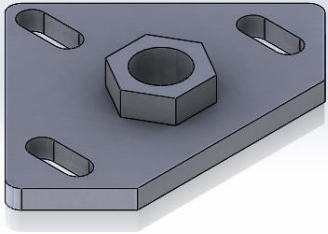
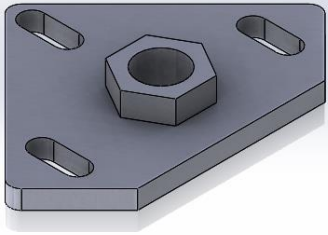
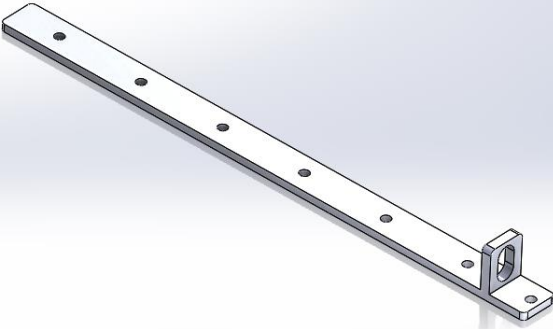
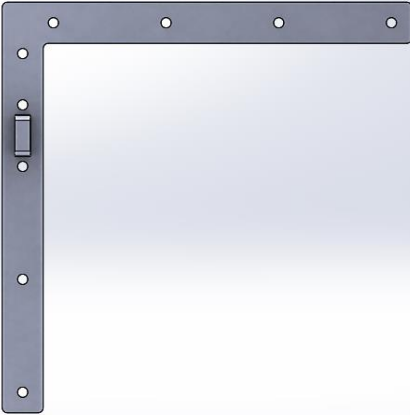
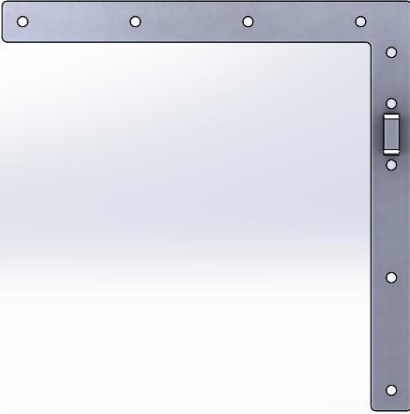




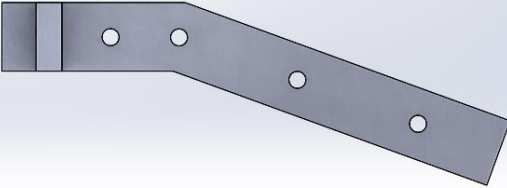
## Onderdelen:

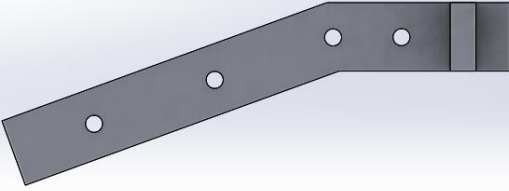
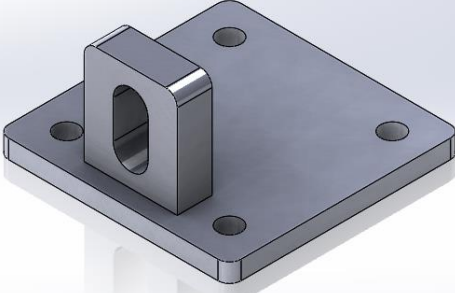
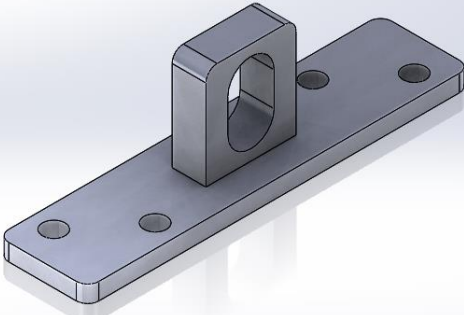
| Naam | 3D weergave  |
|------|--|
| A1L  |  <p>A 3D technical drawing of a door handle assembly, part A1L. It features a square mounting plate with four circular holes at the corners. A cylindrical handle is attached to the center of the plate, extending to the right. The handle has a textured grip section. The drawing is labeled '*Front' at the bottom left.</p>  |
| A1R  |  <p>A 3D technical drawing of a door handle assembly, part A1R. It features a square mounting plate with four circular holes at the corners. A cylindrical handle is attached to the center of the plate, extending to the left. The handle has a textured grip section. The drawing is labeled '*Front' at the bottom left.</p>  |
| B1L  |  <p>A 3D technical drawing of a door handle assembly, part B1L. It features a vertical rectangular mounting plate with four circular holes. A cylindrical handle is attached to the center of the plate, extending to the right. The handle has a textured grip section. The drawing is labeled '*Front' at the bottom left.</p> |

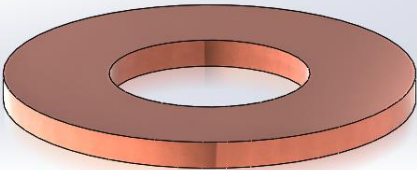
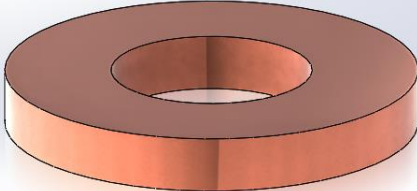
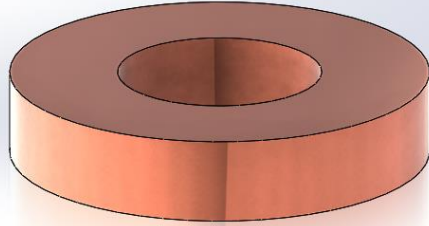
|     |  |
|-----|--|
| B1R |  <p>*Front</p> |
| C1  |               |
| C2  |              |

|    |  |
|----|--|
| D1 |    |
| E1 |   |
| E2 |  |

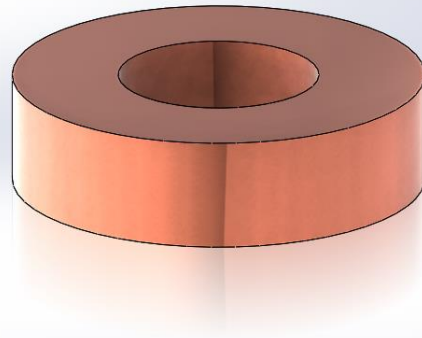
|     |  |
|-----|--|
| F1  |    |
| G1L |   |
| G1R |  |

|     |  |
|-----|--|
| G2L |  A technical drawing of an L-shaped metal bracket. It consists of a vertical leg on the left and a horizontal leg on top. The vertical leg has four circular holes and a rectangular slot near the top. The horizontal leg has five circular holes. The bracket is shown in a perspective view against a light blue background.                                |
| G2R |  A technical drawing of an L-shaped metal bracket, similar to G2L but mirrored. It consists of a horizontal leg on top and a vertical leg on the right. The horizontal leg has five circular holes. The vertical leg has four circular holes and a rectangular slot near the top. The bracket is shown in a perspective view against a light blue background. |
| H1L |  A technical drawing of an angled metal bracket. It has a horizontal section on the left with a rectangular slot, followed by a section that angles downwards to the right. There are four circular holes along the angled section. The bracket is shown in a perspective view against a light blue background.  |

|     |  |
|-----|--|
| H1R |    |
| I1  |   |
| J1  |  <p data-bbox="341 1644 405 1664">*Isometric</p> |

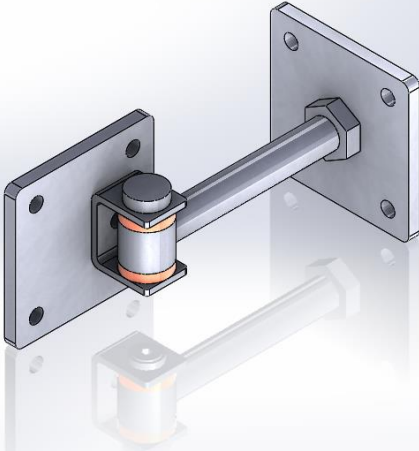
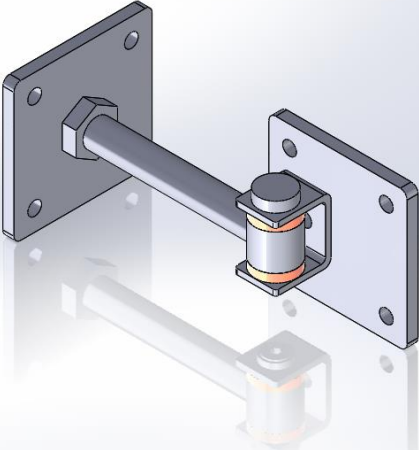
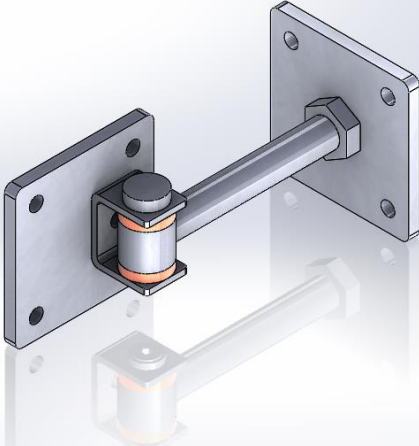
|                               |  |
|-------------------------------|--|
| <p>Koper<br/>ring<br/>2mm</p> |    |
| <p>Koper<br/>ring<br/>4mm</p> |   |
| <p>Koper<br/>ring<br/>6mm</p> |  |

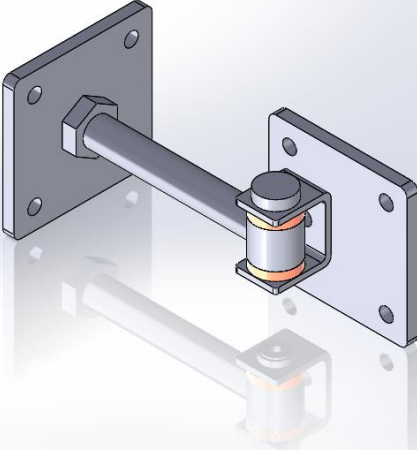
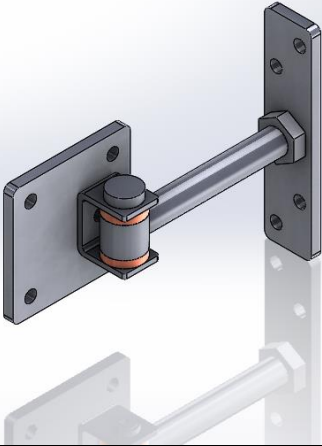
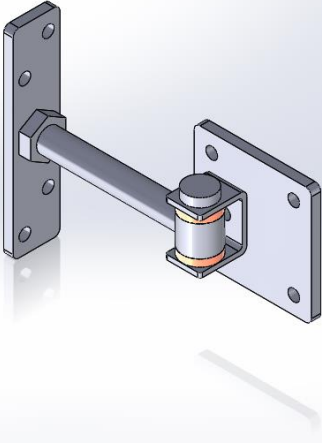
Koper  
ring  
8mm

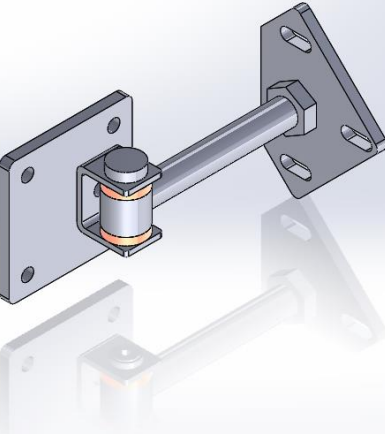
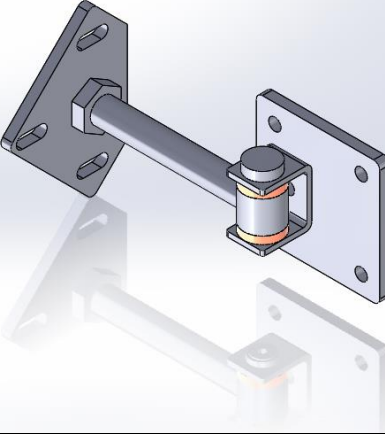
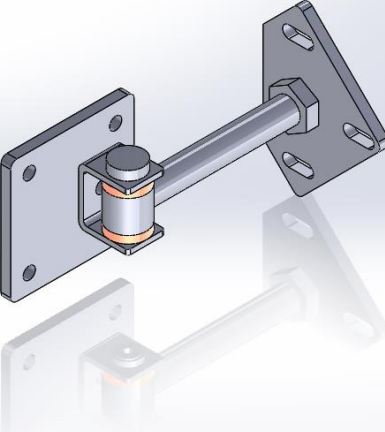


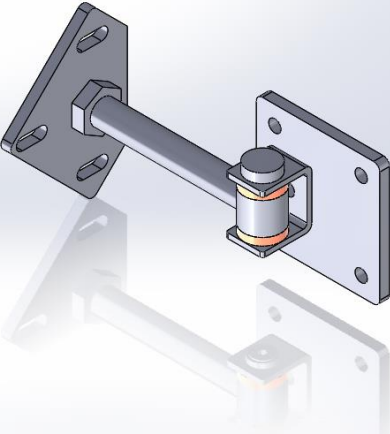
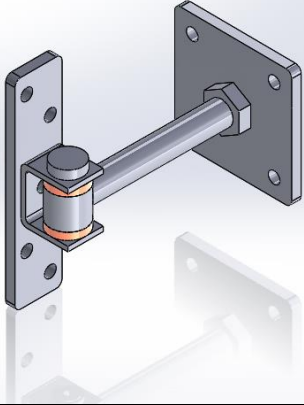
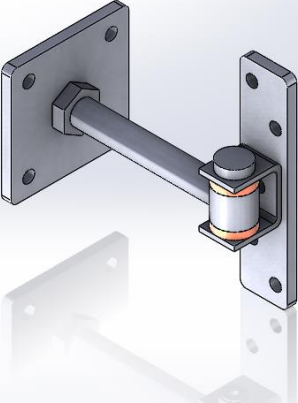


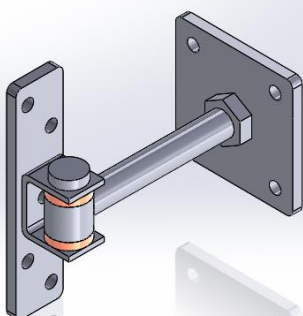
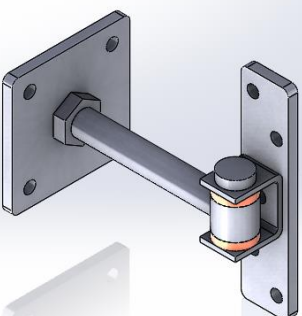
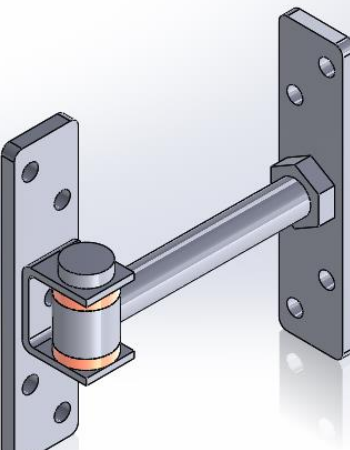
**Assemblies:**

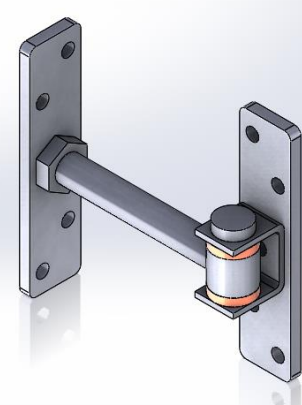
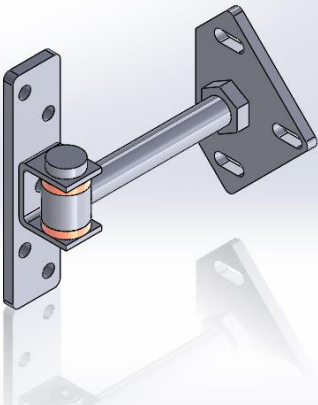
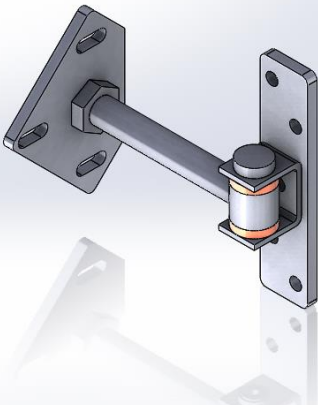
|       |   |
|-------|---|
| A1LC1 |  An isometric view of assembly A1LC1. It consists of a horizontal metal shaft with a hexagonal end on the right. On the left, a bracket is mounted to a square plate with four holes. A cylindrical component with a black top and orange bottom is attached to the shaft, partially enclosed by the bracket.   |
| A1RC1 |  An isometric view of assembly A1RC1. It features a horizontal metal shaft with a hexagonal end on the left. On the right, a bracket is mounted to a square plate with four holes. A cylindrical component with a black top and orange bottom is attached to the shaft, partially enclosed by the bracket. <p data-bbox="343 1232 406 1254">*Isometric</p> |
| A1LC2 |  An isometric view of assembly A1LC2. It consists of a horizontal metal shaft with a hexagonal end on the right. On the left, a bracket is mounted to a square plate with four holes. A cylindrical component with a black top and orange bottom is attached to the shaft, partially enclosed by the bracket.   |

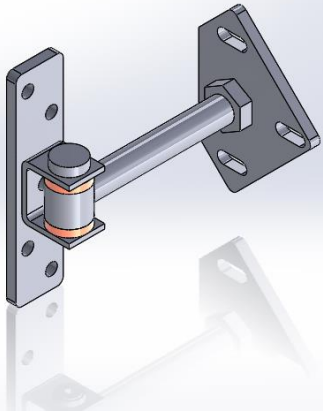
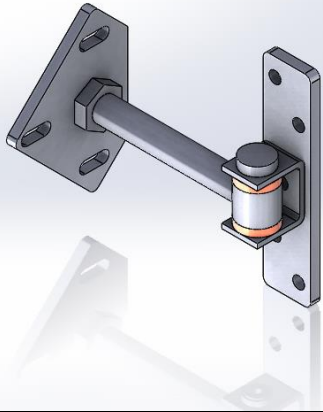
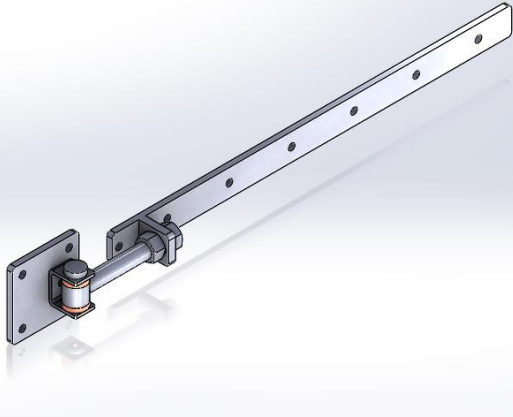
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| A1RC2 |  <p>An isometric view of a door hinge assembly labeled A1RC2. It features a horizontal cylindrical shaft with a hexagonal end on the left, which is inserted into a square mounting plate. On the right, a cylindrical roller is mounted on the shaft, which is held in place by a U-shaped bracket attached to another square mounting plate. The roller has a yellow and orange band around its middle. The entire assembly is shown on a reflective surface.</p> <p><small>*Isometric</small></p>    |
| A1LD1 |  <p>An isometric view of a door hinge assembly labeled A1LD1. It consists of a horizontal cylindrical shaft with a hexagonal end on the right, which is inserted into a vertical rectangular mounting plate. On the left, a cylindrical roller is mounted on the shaft, which is held in place by a U-shaped bracket attached to a square mounting plate. The roller has a yellow and orange band around its middle. The assembly is shown on a reflective surface.</p>                                |
| A1RD1 |  <p>An isometric view of a door hinge assembly labeled A1RD1. It features a horizontal cylindrical shaft with a hexagonal end on the left, which is inserted into a vertical rectangular mounting plate. On the right, a cylindrical roller is mounted on the shaft, which is held in place by a U-shaped bracket attached to a square mounting plate. The roller has a yellow and orange band around its middle. The assembly is shown on a reflective surface.</p> <p><small>*Isometric</small></p> |

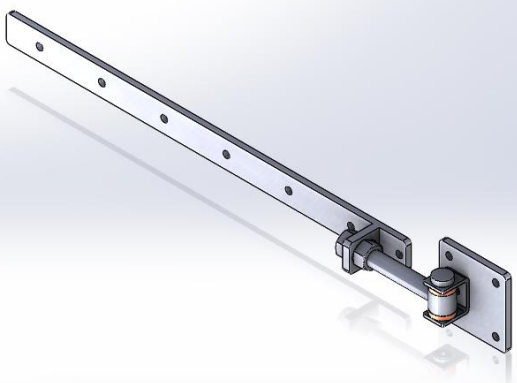
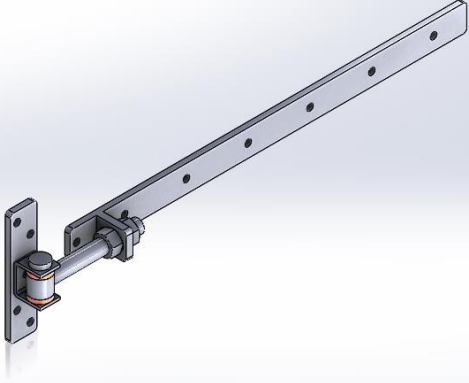
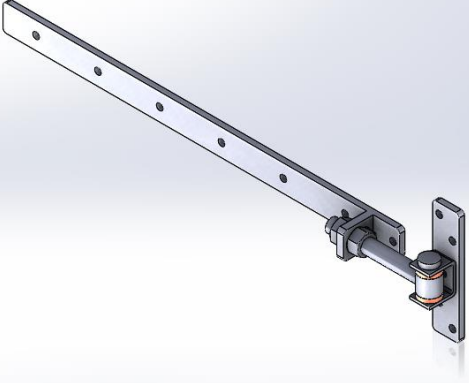
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| A1LE1 |  An isometric view of a door handle assembly labeled A1LE1. It features a horizontal cylindrical handle with a central grip. The handle is mounted on a rectangular metal plate with four mounting holes. The handle is attached to a vertical cylindrical component that is secured to the plate with a nut and washer. The entire assembly is shown against a light blue background with a reflection below it.                               |
| A1RE1 |  An isometric view of a door handle assembly labeled A1RE1. It features a horizontal cylindrical handle with a central grip. The handle is mounted on a rectangular metal plate with four mounting holes. The handle is attached to a vertical cylindrical component that is secured to the plate with a nut and washer. The entire assembly is shown against a light blue background with a reflection below it.<br><small>*Isometric</small> |
| A1LE2 |  An isometric view of a door handle assembly labeled A1LE2. It features a horizontal cylindrical handle with a central grip. The handle is mounted on a rectangular metal plate with four mounting holes. The handle is attached to a vertical cylindrical component that is secured to the plate with a nut and washer. The entire assembly is shown against a light blue background with a reflection below it.                             |

|              |   |
|--------------|---|
| <p>A1RE2</p> |  <p>*Isometric</p>  |
| <p>B1LC1</p> |                    |
| <p>B1RC1</p> |  <p>*Isometric</p> |

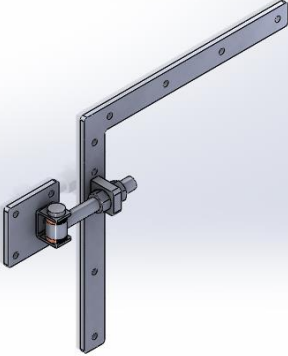
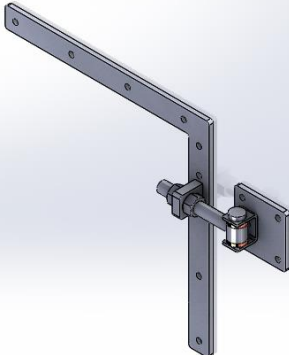
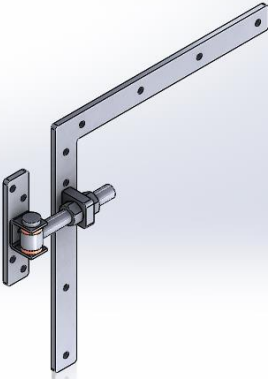
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| B1LC2 |  An isometric view of a door handle assembly. It features a vertical rectangular mounting plate on the left with four screws. A horizontal cylindrical handle is attached to this plate via a cylindrical base. The handle extends to the right, where it is secured to a square mounting plate with four screws.  |
| B1RC2 |  An isometric view of a door handle assembly, similar to B1LC2 but with the handle extending to the left. It features a square mounting plate on the left with four screws. A horizontal cylindrical handle is attached to this plate via a cylindrical base. The handle extends to the right, where it is secured to a vertical rectangular mounting plate with four screws.<br><small>*Isometric</small> |
| B1LD1 |  An isometric view of a door handle assembly. It features a vertical rectangular mounting plate on the left with four screws. A horizontal cylindrical handle is attached to this plate via a cylindrical base. The handle extends to the right, where it is secured to a vertical rectangular mounting plate with four screws.  |

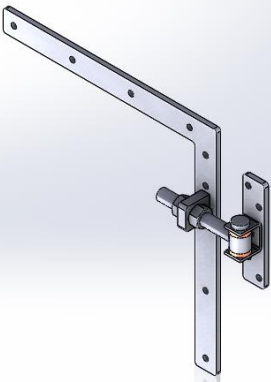
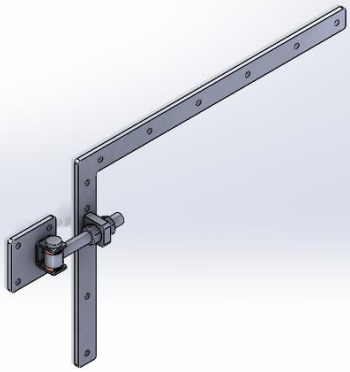
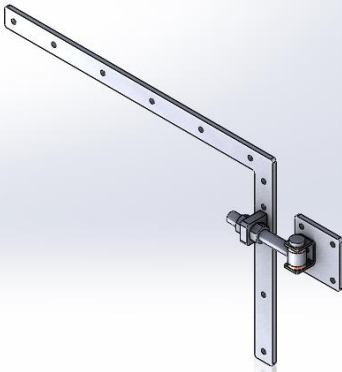
|       |   |
|-------|---|
| B1RD1 |  <p>An isometric view of a door hinge assembly. It consists of a vertical rectangular mounting plate on the left, a horizontal cylindrical shaft, and a vertical rectangular mounting plate on the right. The shaft is connected to a cylindrical roller mechanism on the right plate. The roller has a grey outer shell and an orange inner core. The entire assembly is shown against a light blue background with a reflection below it.</p> <p><small>*Isometric</small></p> |
| B1LE1 |  <p>An isometric view of a door hinge assembly. It features a vertical rectangular mounting plate on the left, a horizontal cylindrical shaft, and a triangular mounting plate on the right. The shaft is connected to a cylindrical roller mechanism on the left plate. The roller has a grey outer shell and an orange inner core. The entire assembly is shown against a light blue background with a reflection below it.</p>  |
| B1RE1 |  <p>An isometric view of a door hinge assembly. It features a triangular mounting plate on the left, a horizontal cylindrical shaft, and a vertical rectangular mounting plate on the right. The shaft is connected to a cylindrical roller mechanism on the right plate. The roller has a grey outer shell and an orange inner core. The entire assembly is shown against a light blue background with a reflection below it.</p> <p><small>*Isometric</small></p>           |

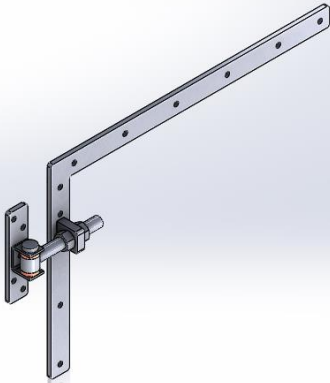
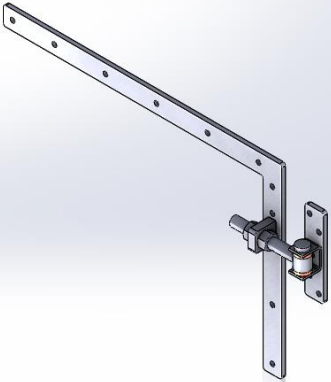
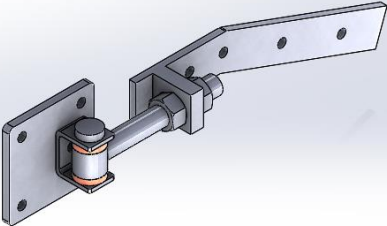
|       |   |
|-------|---|
| B1LE2 |  An isometric view of a door hinge assembly. It consists of a vertical mounting plate on the left, a horizontal hinge arm, and a triangular mounting plate on the right. The hinge arm is connected to the vertical plate via a cylindrical roller mechanism. The triangular plate has three mounting holes.  |
| B1RE2 |  An isometric view of a door hinge assembly, similar to B1LE2 but with the triangular mounting plate on the left and the vertical mounting plate on the right. The hinge arm is connected to the vertical plate via a cylindrical roller mechanism. The triangular plate has three mounting holes. <p data-bbox="339 1155 400 1173">*Isometric</p> |
| ALF1  |  An isometric view of a long, narrow door hinge assembly. It features a vertical mounting plate on the left, a horizontal hinge arm, and a long, narrow rectangular mounting plate on the right. The hinge arm is connected to the vertical plate via a cylindrical roller mechanism. The long plate has four mounting holes.                     |

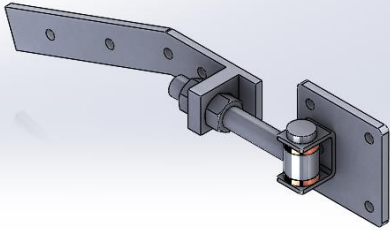
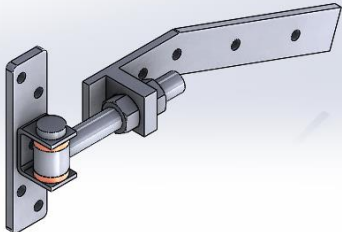
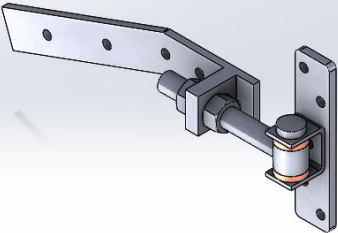
|        |  |
|--------|--|
| A1RF1  |  <p>*Isometric</p>   |
| B1LRF1 |                     |
| B1RLF1 |  <p>*Isometric</p> |

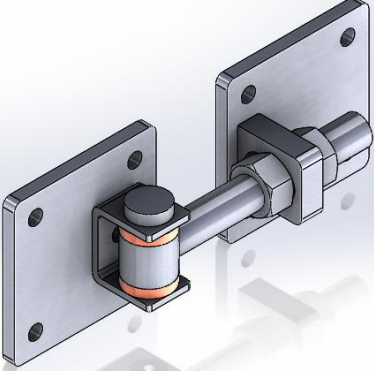
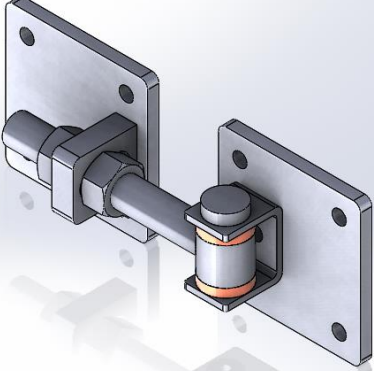
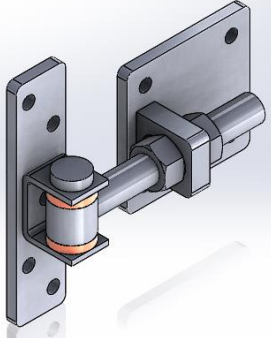


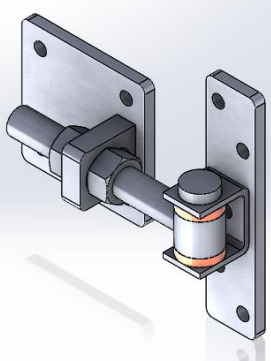
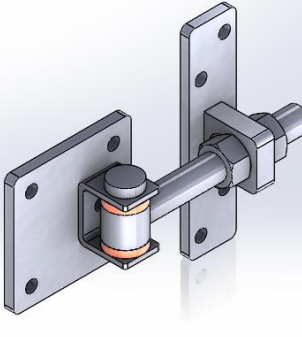
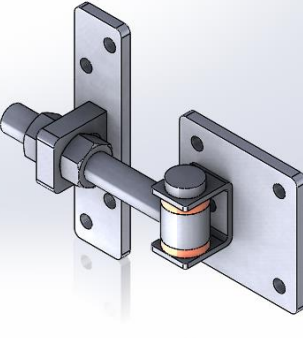
|        |  |
|--------|--|
| A1LG1L |  An isometric view of a door hinge model A1LG1L. It features a vertical mounting plate with four screws, a horizontal arm extending to the right, and a cylindrical roller mechanism at the junction.                               |
| A1RG1R |  An isometric view of a door hinge model A1RG1R. It features a vertical mounting plate with four screws, a horizontal arm extending to the left, and a cylindrical roller mechanism at the junction.<br><small>*Isometric</small> |
| B1LG1L |  An isometric view of a door hinge model B1LG1L. It features a vertical mounting plate with four screws, a horizontal arm extending to the right, and a cylindrical roller mechanism at the junction.                             |

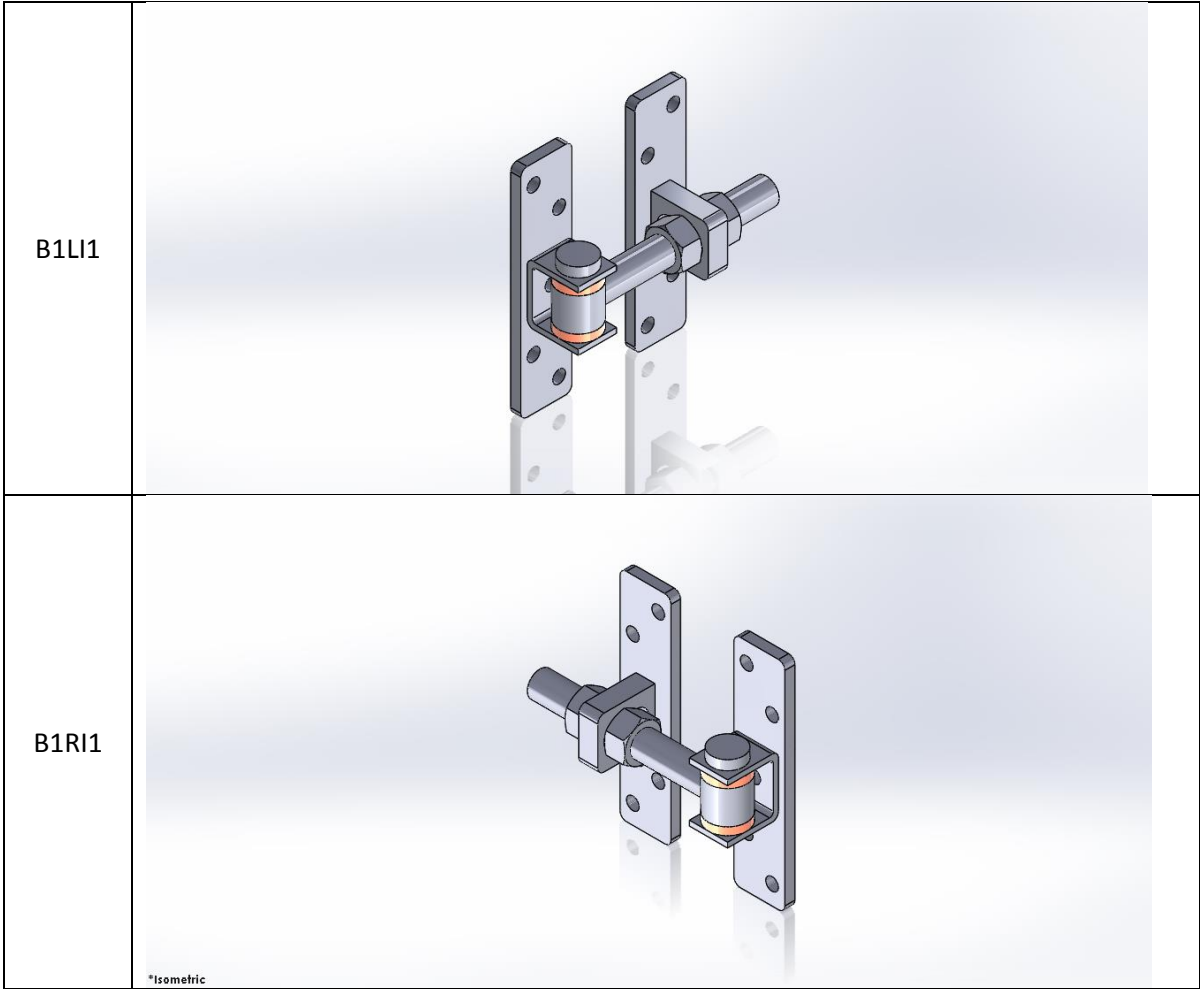
|        |  |
|--------|--|
| B1RG1R |  <p>*Isometric</p>    |
| A1LG2L |                     |
| A1RG2R |  <p>*Isometric</p> |

|        |  |
|--------|--|
| B1LG2L |  An isometric view of a door hinge. It features a vertical mounting plate on the left with a cylindrical roller. A horizontal arm extends from the roller, supported by a vertical post. The arm has four pre-drilled holes along its length.  |
| B1RG2R |  An isometric view of a door hinge, similar to B1LG2L but mirrored. It features a vertical mounting plate on the right with a cylindrical roller. A horizontal arm extends from the roller, supported by a vertical post. The arm has four pre-drilled holes along its length.<br><small>*isometric</small> |
| A1LH1L |  An isometric view of a door hinge. It features a horizontal mounting plate on the left with a cylindrical roller. A vertical arm extends from the roller, supported by a horizontal post. The arm has four pre-drilled holes along its length.  |

|        |  |
|--------|--|
| A1RH1R |  <p>*Isometric</p>   |
| B1LH1L |                      |
| B1RH1R |  <p>*Isometric</p> |

|       |   |
|-------|---|
| A1LI1 |  An isometric view of a door handle assembly labeled A1LI1. It features a cylindrical handle with a black grip and an orange ring, mounted on a rectangular metal plate. The handle is connected to a horizontal shaft that passes through a second rectangular metal plate, which has a locking mechanism with a cylindrical protrusion.   |
| A1RI1 |  An isometric view of a door handle assembly labeled A1RI1. It features a cylindrical handle with a black grip and an orange ring, mounted on a rectangular metal plate. The handle is connected to a horizontal shaft that passes through a second rectangular metal plate, which has a locking mechanism with a cylindrical protrusion. The orientation is a mirror image of the A1LI1 model.<br><small>*isometric</small> |
| B1LI1 |  An isometric view of a door handle assembly labeled B1LI1. It features a cylindrical handle with a black grip and an orange ring, mounted on a rectangular metal plate. The handle is connected to a horizontal shaft that passes through a second rectangular metal plate, which has a locking mechanism with a cylindrical protrusion.  |

|              |  |
|--------------|--|
| <p>B1R11</p> |  <p>*Isometric</p>   |
| <p>A1LJ1</p> |                      |
| <p>A1RJ1</p> |  <p>*Isometric</p> |



\*Isometric