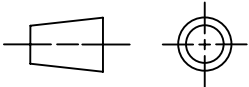

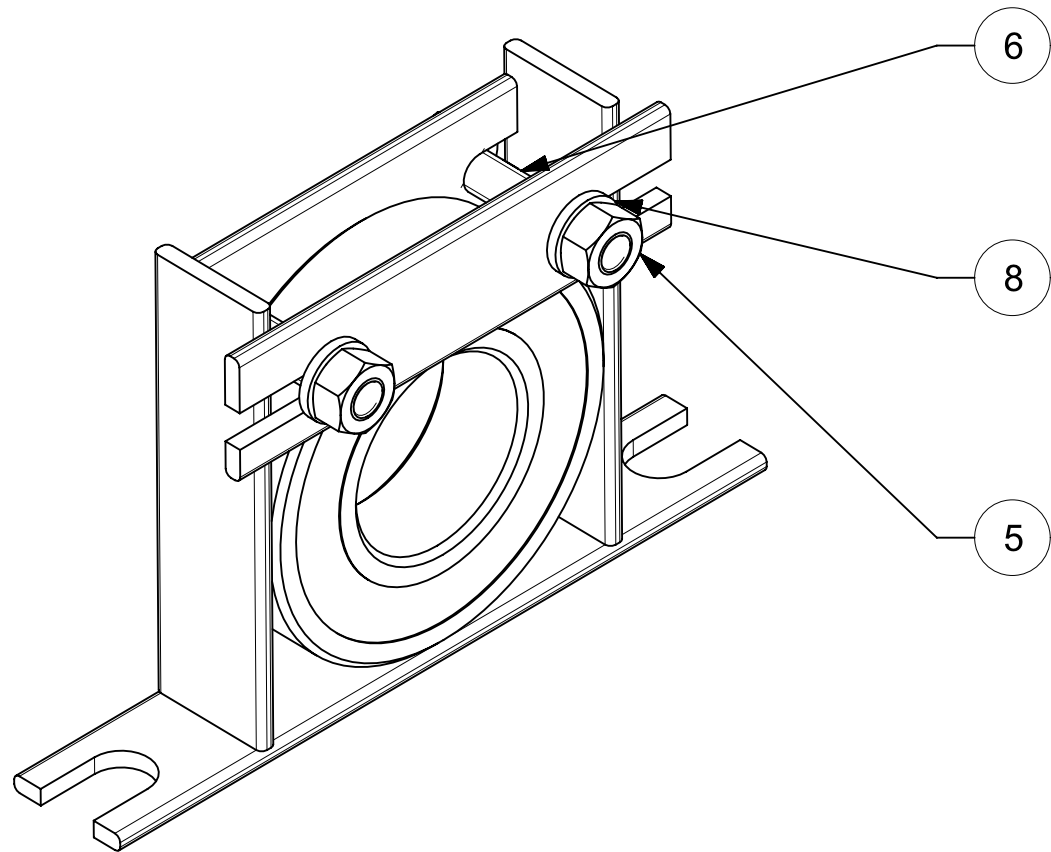
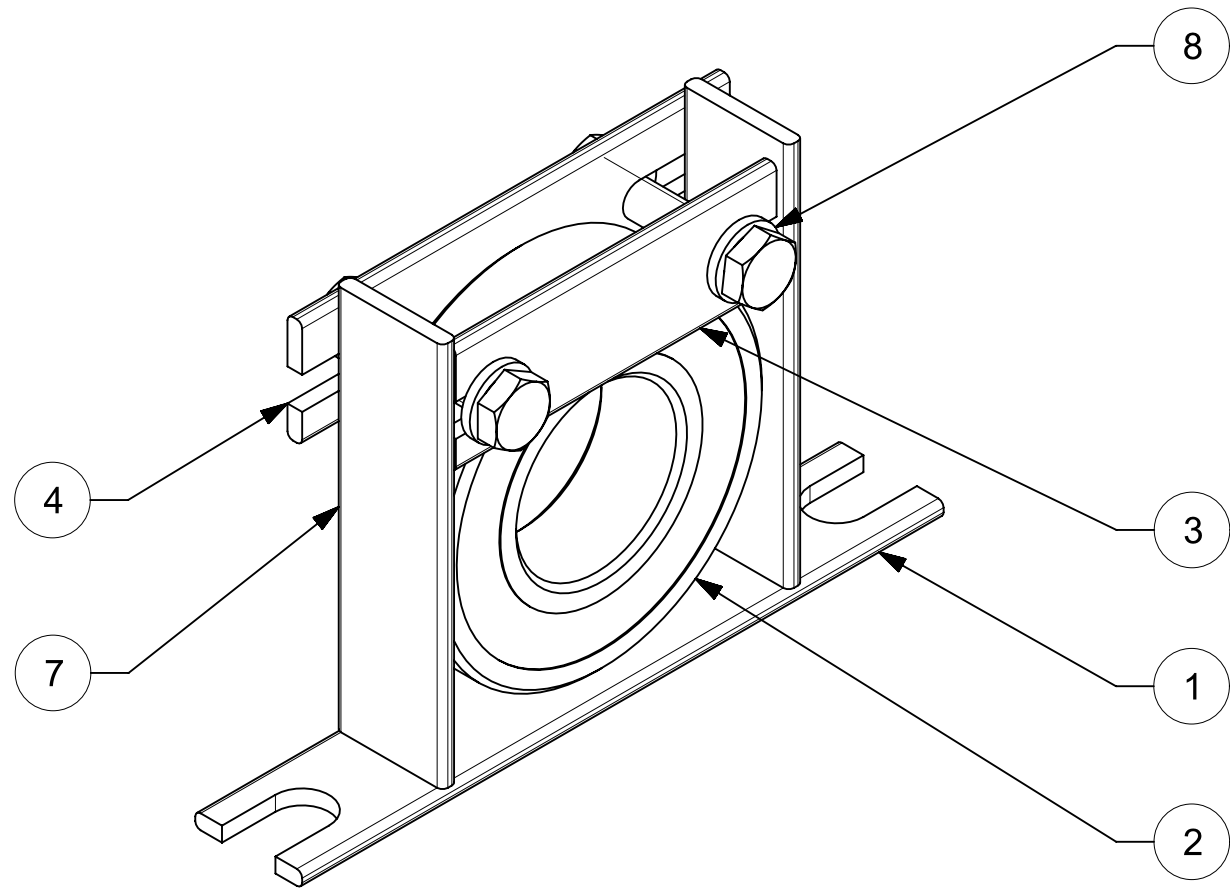
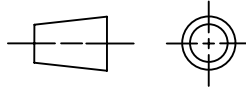

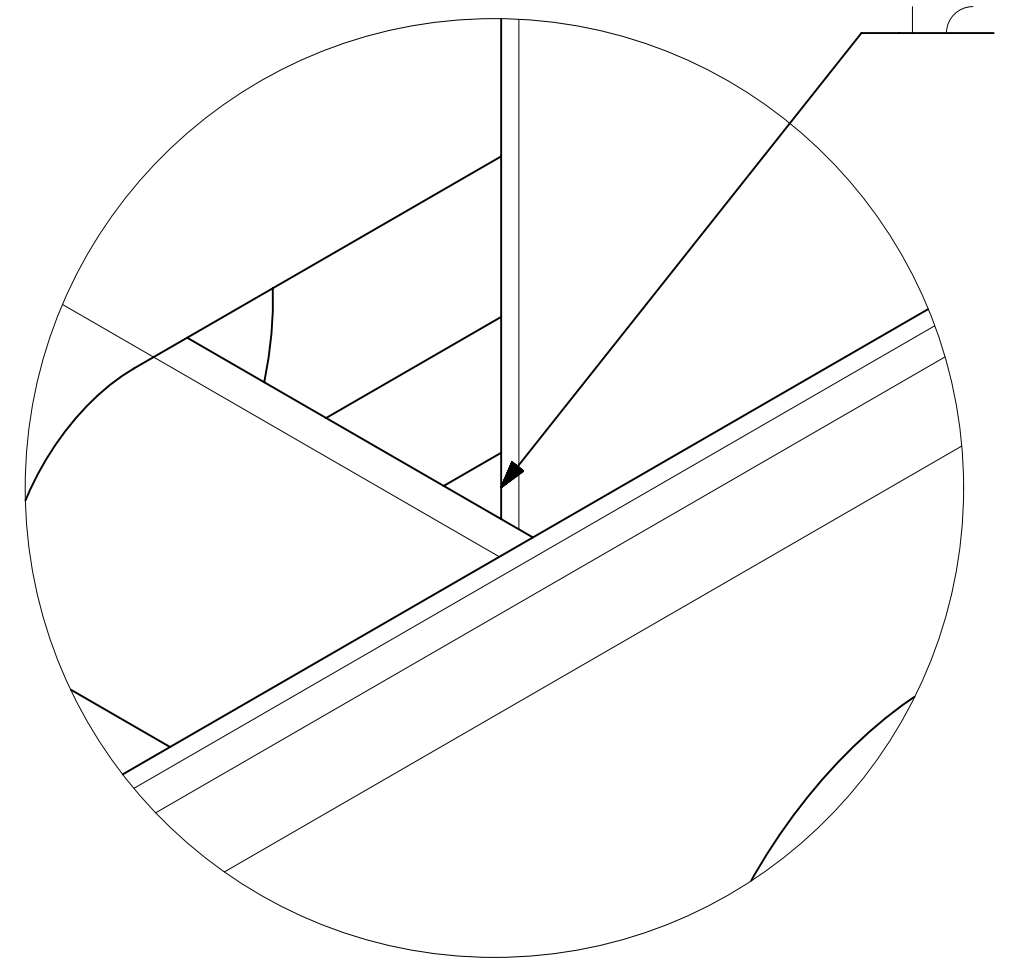
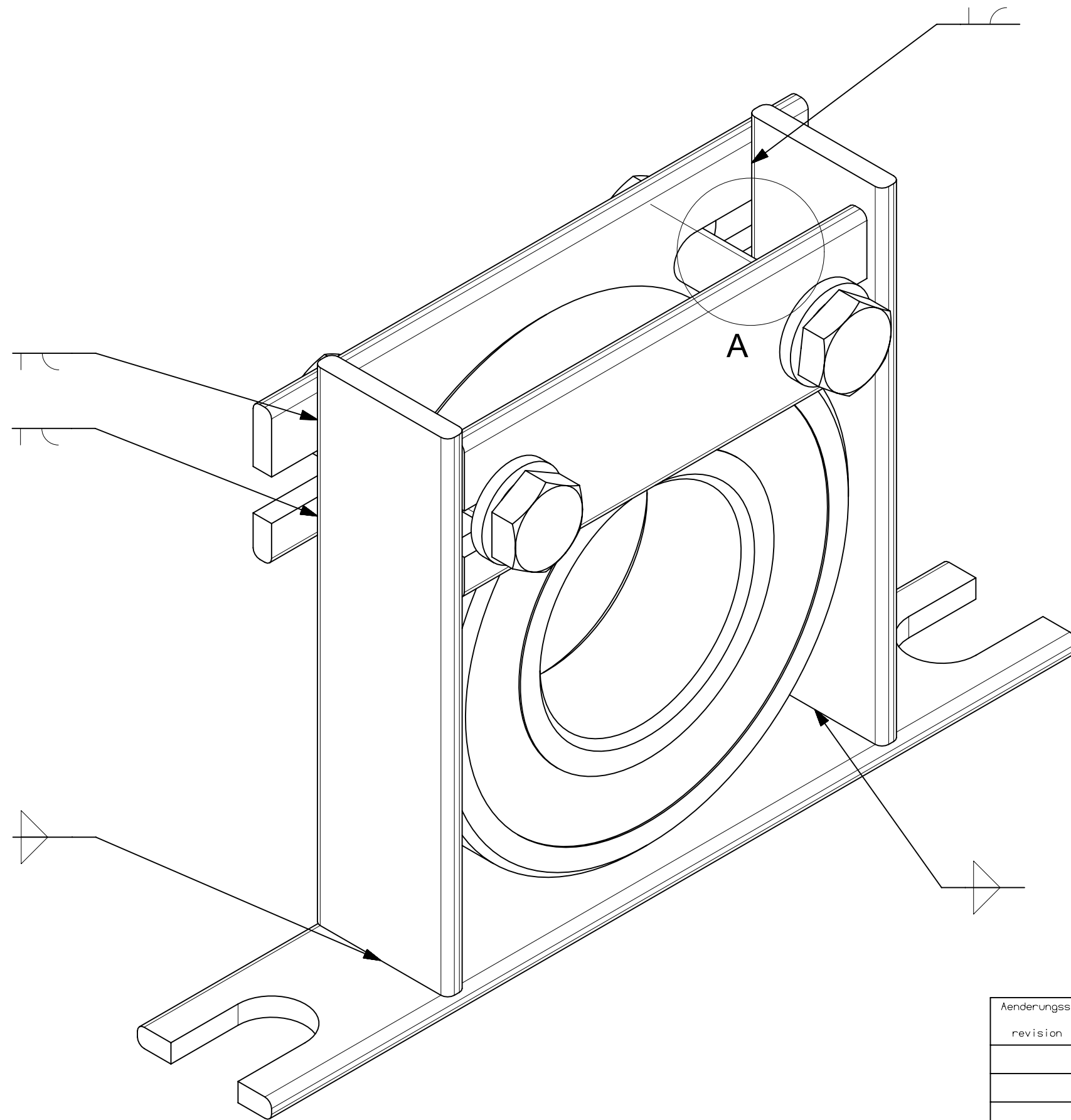


| Änderungsstand / change state  |            |            | Werkstoff / material                      |  |               |
|--|------------|------------|---|---|---------------|
| revision   | date       | name       |   |   |               |
|  |            |            | Oberflächenbehandlung / surface treatment | Mst. / scale  | Format / size |
|  |            |            | -   | 2:1   | A3            |
|  |            |            | Name / part name                          | Einheit / unit  | Blatt / sheet |
|  |            |            | Bearing Bracket, Fixed                    | mm  | 1/3           |
| gezeichnet von<br>designed by  | 03.04.2024 | P. COLBACH | Baugruppe / parent assembly               | Projekt / project   |               |
|  |            |            | Roller, Fixed                             | Glass Crusher   |               |
| <br>Eidgenössische Technische Hochschule Zürich<br>Swiss Federal Institute of Technology Zürich |            |            | Stueckzahl / quantity                     | Dateiname / file name   |               |
|  |            |            | 2   | A_Roller_Bearing_Bracket_Fixed.dwg  |               |
|  |            |            |   | CC-BY 4.0, Philippe COLBACH, 2024   |               |

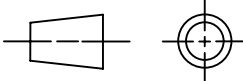



|    |  |     |
|----|--|-----|
| 8  | PLAIN WASHER, NORMAL, DIN,M6                                       | 4   |
| 7  | M_BEARING_BRACKET_L_SIDE   | 2   |
| 6  | HEX HEAD SCREW, GRADES A, B, DIN,M6X30                             | 2   |
| 5  | HEX NUT, 1A, DIN,M6X1  | 2   |
| 4  | M_BEARING_BRACKET_L_BACKPLATE                                      | 1   |
| 3  | M_BEARING_BRACKET_L_CLAMPING_PLATE                                 | 1   |
| 2  | SINGLE ROW RADIAL CONTACT BALL BRG,<br>2RS W 2 SEALS, DIN,6206_2RS | 1   |
| 1  | M_BEARING_BRACKET_L_BASE_FIXED                                     | 1   |
| NO | PART NAME  | QTY |

|  |      |      |   |  |   |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
|--|------|------|---|--|---|----------------------|-----------------------------|--|-------------------|--|------|------------------------------------|--|--|--|--|--|
| Änderungsstand / change state  |      |      | Werkstoff / material                      |  |  |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
| revision   | date | name | -   |  |   |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
|  |      |      | Oberflächenbehandlung / surface treatment |  | Mst. / scale  |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
|  |      |      | -   |  | 2:1   |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
|  |      |      | Name / part name                          |  | Einheit / unit  |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
|  |      |      | Bearing Bracket, Fixed                    |  | mm  |                      |                             |  |                   |  |      |                                    |  |  |  |  |  |
| gezeichnet von<br>designed by  |      |      | 03.04.2024                                |  | P. COLBACH  |                      | Baugruppe / parent assembly |  | Projekt / project |  | rev. |                                    |  |  |  |  |  |
|  |      |      |   |  |   |                      | Roller, Fixed               |  | Glass Crusher     |  |      |                                    |  |  |  |  |  |
| <br>Eidgenössische Technische Hochschule Zürich<br>Swiss Federal Institute of Technology Zürich |      |      |   |  |   | Stückzahl / quantity |                             |  |                   |  |      | Dateiname / file name              |  |  |  |  |  |
|  |      |      |   |  |   | 2                    |                             |  |                   |  |      | A_Roller_Bearing_Bracket_Fixed.dwg |  |  |  |  |  |
|  |      |      |   |  |   |                      |                             |  |                   |  |      | CC-BY 4.0, Philippe COLBACH, 2024  |  |  |  |  |  |



A  
(8:1)

| Änderungsstand / change state  |            |            | Werkstoff / material                      |  |               |
|--|------------|------------|---|---|---------------|
| revision   | date       | name       | -   |   |               |
|  |            |            | Oberflächenbehandlung / surface treatment | Mst. / scale  | Format / size |
|  |            |            | -   | 2:1   | A3            |
|  |            |            | Name / part name                          | Einheit / unit  | Blatt / sheet |
|  |            |            | Bearing Bracket, Fixed                    | mm  | 3/3           |
| gezeichnet von<br>designed by  | 03.04.2024 | P. COLBACH | Baugruppe / parent assembly               | Projekt / project   |               |
|  |            |            | Roller, Fixed                             | Glass Crusher   |               |
| <br>Eidgenössische Technische Hochschule Zürich<br>Swiss Federal Institute of Technology Zürich |            |            | Stueckzahl / quantity                     | Dateiname / file name   |               |
|  |            |            | 2   | A_Roller_Bearing_Bracket_Fixed.dwg  |               |
|  |            |            | CC-BY 4.0, Philippe COLBACH, 2024         |   |               |