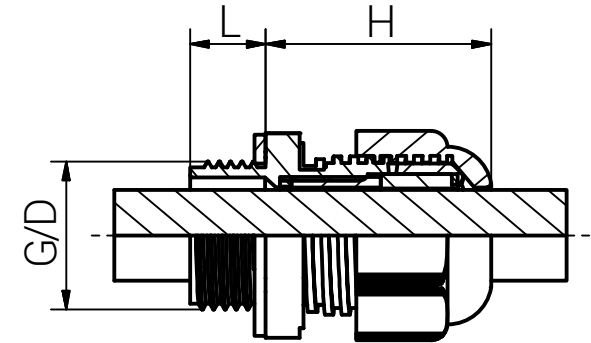
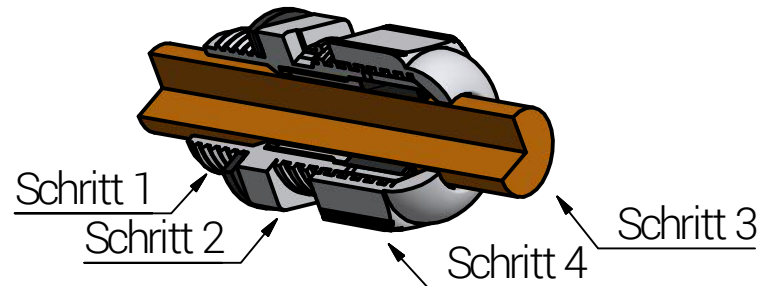
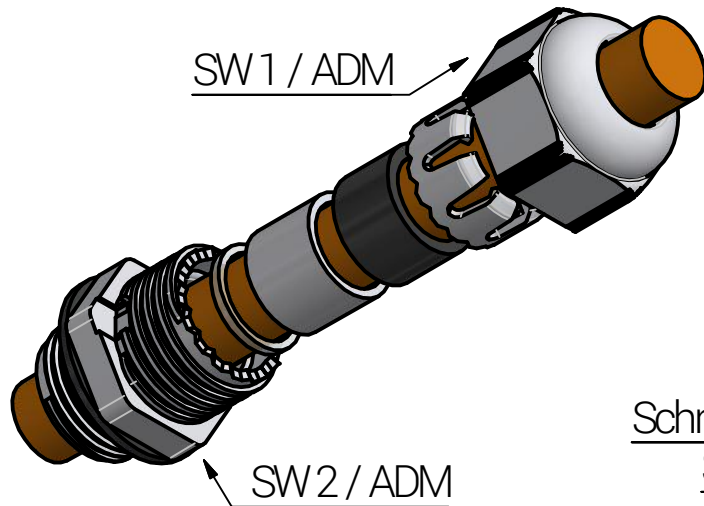


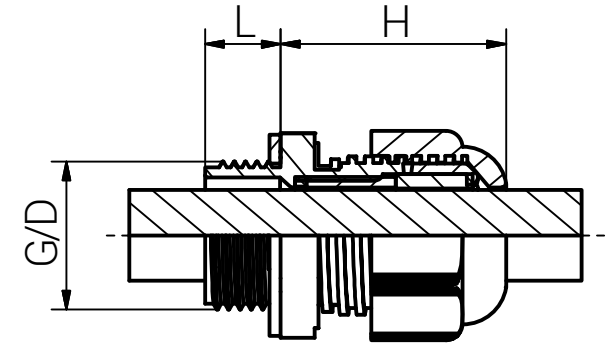
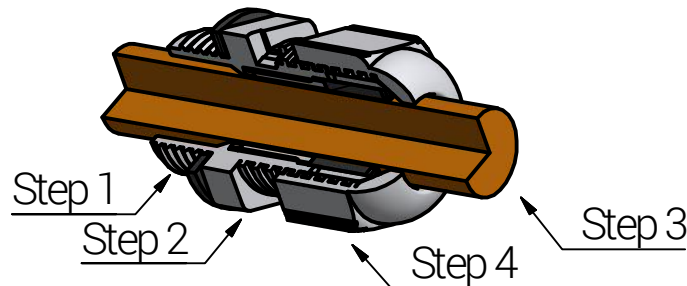
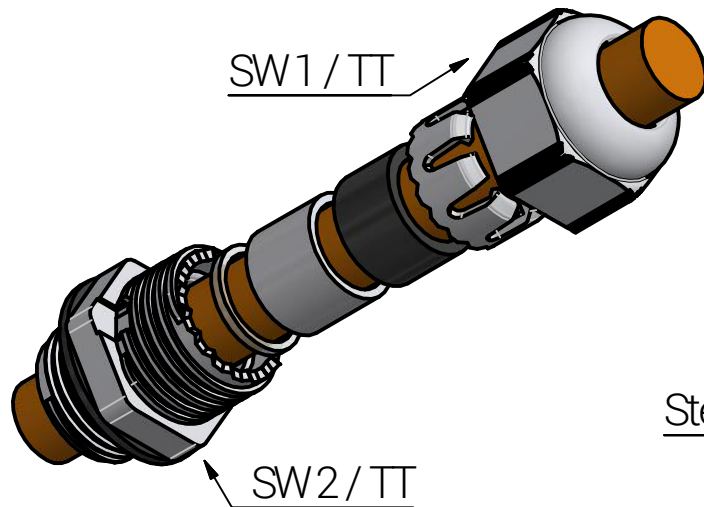
# Montageanleitung



| Schritt                                                                                                 |  | Montageschritt<br>(Die Installation sollte nur von einem qualifizierten Elektriker durchgeführt werden, der in der Installation von Kabelverschraubungen geschult ist.)      | Artikel                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                       |            | Gewinde<br>G | Klemmbereich<br>(mm)                                                                                                   |          | Ø Luft-Durchlass<br>l/h | SW1<br>(mm)                    | SW2<br>(mm)                                   | L<br>(mm) | H max.<br>(mm) | D<br>(mm) | Durchgangsbohrung<br>(mm) | Anzugsdrehmoment (Nm)<br>ADM |         | Kategorie der<br>Schlägeinwirkung |     |         |
|---------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|------------|--------------|------------------------------------------------------------------------------------------------------------------------|----------|-------------------------|--------------------------------|-----------------------------------------------|-----------|----------------|-----------|---------------------------|------------------------------|---------|-----------------------------------|-----|---------|
|                                                                                                         |  |                                                                                                                                                                              | RAL7035                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | RAL7001               | RAL9005    |              | ≥                                                                                                                      | ≤        |                         |                                |                                               |           |                |           |                           | Hutmutter                    | Stutzen |                                   |     |         |
|                                                                                                         |  |                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |            | 11087514     | 12087514                                                                                                               | 13087514 | M12x1,5                 | 4,0                            | 7,0                                           | 25        | 19             | 19        | 8,0                       | 25,5                         | 12,0    | 12 (0/+0,2)                       | 2,0 | 1,5     |
|                                                                                                         |  |                                                                                                                                                                              | 11087516                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 12087516              | 13087516   | M16x1,5      | 4,0                                                                                                                    | 7,0      | 25                      | 19                             | 19                                            | 10,0      | 25,5           | 16,0      | 16 (0/+0,2)               | 2,0                          | 2,5     | 2                                 |     |         |
| 1                                                                                                       |  | Kabelverschraubung mit dem Anschlussgewinde am Gegenstück (z.B. Elektronikgehäuse) montieren.                                                                                | 11087520                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 12087520              | 13087520   | M20x1,5      | 6,0                                                                                                                    | 11,0     | 40                      | 24                             | 24                                            | 10,0      | 30,0           | 20,0      | 20 (0/+0,2)               | 5,0                          | 3,0     | 2                                 |     |         |
| 2                                                                                                       |  | Stutzen soweit anziehen, dass die Flachdichtung ihre Funktion erfüllt. Als Richtwert gilt der in der Tabelle genannte ADM. Zu festes Anziehen kann zu Beschädigungen führen. | <div><div>connected by competence</div></div> <div>RST Rabe-System-Technik und Vertriebs-GmbH<br/>Otto-Lilienthal-Strasse 19<br/>49134 Wallenhorst<br/>☎ +49 5407 8766-0<br/>✉ +49 5407 8766-99<br/>info@rst.eu</div> <div>Unless otherwise specified on the drawing:<br/>Metric Thread = EN 60423<br/>PG Thread = DIN 40430<br/>NPT Thread = ANSI B1.20.1<br/>Tolerance: DIN ISO 2768-m<br/>All dimensions in mm.</div> <div>Abusively use, in particular reproduction and dissemination to third parties is not permitted. You can be punished by civil law. Technical changes are reserved.</div> |                       |            |              |                                                                                                                        |          |                         |                                |                                               |           |                |           |                           |                              |         |                                   |     |         |
| 3                                                                                                       |  | Kabel durch die Kabelverschraubungen führen.                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |            |              |                                                                                                                        | Date     | Name                    | Druckausgleichsverschraubung M |                                               |           |                |           |                           |                              |         |                                   |     |         |
|                                                                                                         |  |                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |            |              |                                                                                                                        | Draw.    | 10.07.2018              |                                |                                               |           |                |           |                           |                              |         |                                   | SL  |         |
| 4                                                                                                       |  | Hutmutter soweit anziehen, dass der Dichteinsatz seine Funktion erfüllt. Zu festes Anziehen kann zu Beschädigungen führen.                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |            |              |                                                                                                                        | Appr.    | 10.07.2018              |                                |                                               |           |                |           |                           |                              |         |                                   | KH  |         |
|                                                                                                         |  |                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                       |            |              |                                                                                                                        | Norm     |                         |                                |                                               |           |                |           |                           |                              |         |                                   |     |         |
| Durchmesser des Montage Lochs:<br>- Gewindebohrung gemäß EN 60423<br>- Durchgangsbohrung siehe Tabelle. |  |                                                                                                                                                                              | D                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Kat. Schlägeinwirkung | 30.08.2023 | SL           | Scale:                                                                                                                 |          |                         | 1:1                            | Drawing-Nr.:<br><b>1x0875xx_SZM_TD_German</b> |           |                |           |                           |                              |         |                                   | 1   | of<br>1 |
|                                                                                                         |  |                                                                                                                                                                              | C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Anzugsdrehmoment      | 11.05.2021 | SL           | Material:                                                                                                              | Polyamid |                         |                                |                                               |           |                |           |                           |                              |         |                                   |     |         |
| Zugentlastung gemäß EN 62444 : 2013<br>- Kategorie A                                                    |  |                                                                                                                                                                              | B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Text                  | 10.11.2020 | SL           |                                                                                                                        |          |                         |                                |                                               |           |                |           |                           |                              |         |                                   |     |         |
| IP-Schutzart ist IP 67 (0,1 bar / 30 min.) / IP 66.                                                     |  |                                                                                                                                                                              | A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Anzugsdrehmoment      | 20.03.2019 | SL           |                                                                                                                        |          |                         |                                |                                               |           |                |           |                           |                              |         |                                   |     |         |
|                                                                                                         |  |                                                                                                                                                                              | Status                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Modification          | Date       | Name         | Z:\Inventar\Montageanleitung\Druckausgleichsverschraubung\1x0875xx_SZM-TD\DA-S-08-1-BG-0001-1x0875xx_SZM_TD_German.idw |          |                         |                                |                                               |           |                |           |                           |                              | V13     |                                   |     |         |

Bitte beachten Sie, dass es sich bei der o.a. Darstellung nur um ein Maßbild handelt.

# Mounting Instruction



| Article  |          |          | Thread<br>G | Clamping Range<br>(mm) |      | Ø Air Flow<br>l/h | SW1<br>(mm) | SW2<br>(mm) | L<br>(mm) | H<br>max.<br>(mm) | D<br>(mm) | Non Threaded<br>Enclosure<br>(mm) | Tightening<br>Torque (Nm)<br>TT |      | Impact<br>Category |
|----------|----------|----------|-------------|------------------------|------|-------------------|-------------|-------------|-----------|-------------------|-----------|-----------------------------------|---------------------------------|------|--------------------|
|          |          |          |             | ≥                      | ≤    |                   |             |             |           |                   |           |                                   | Cap                             | Body |                    |
| RAL7035  | RAL7001  | RAL9005  |             |                        |      |                   |             |             |           |                   |           |                                   |                                 |      |                    |
| 11087514 | 12087514 | 13087514 | M12x1,5     | 4,0                    | 7,0  | 25                | 19          | 19          | 8,0       | 25,5              | 12,0      | 12 (0/+0,2)                       | 2,0                             | 1,5  | 2                  |
| 11087516 | 12087516 | 13087516 | M16x1,5     | 4,0                    | 7,0  | 25                | 19          | 19          | 10,0      | 25,5              | 16,0      | 16 (0/+0,2)                       | 2,0                             | 2,5  | 2                  |
| 11087520 | 12087520 | 13087520 | M20x1,5     | 6,0                    | 11,0 | 40                | 24          | 24          | 10,0      | 30,0              | 20,0      | 20 (0/+0,2)                       | 5,0                             | 3,0  | 2                  |

| Step                                                                                                 | Assembly Steps<br>(The installation should only be done by a qualified electrician who are trained in the installation of cable glands.)            |
|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| 1                                                                                                    | Pressure Balance Cable gland threaded on the counterpart (e.g. electronics enclosure).                                                              |
| 2                                                                                                    | Tighten the body so far the sealing lip fulfill its function. The guiding value is the TT mentioned in the table. Over tightening may cause damage. |
| 3                                                                                                    | Pass the cable through the cable gland.                                                                                                             |
| 4                                                                                                    | Tighten the cap so far the seal fulfill its function. The guiding value is the TT mentioned in the table. Over tightening may cause damage.         |
| Diameter of the mounting hole:<br>- Threaded hole according to EN 60423<br>- Through hole see table. |                                                                                                                                                     |
| Type of cable anchorage according to EN62444:2013<br>- Balance = Category A                          |                                                                                                                                                     |
| Degree of protection: IP 67 (0,1 bar / 30 min.) / IP 66.                                             |                                                                                                                                                     |



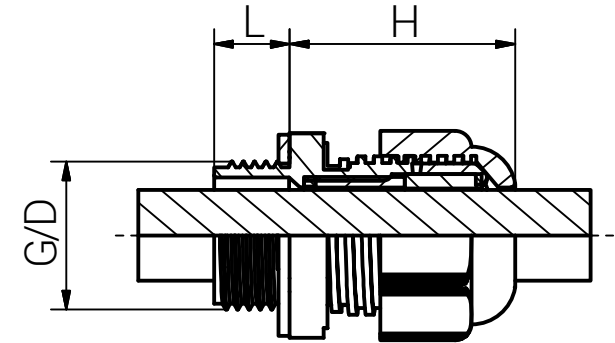
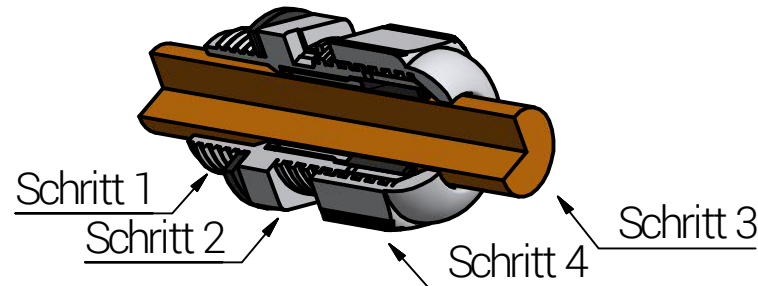
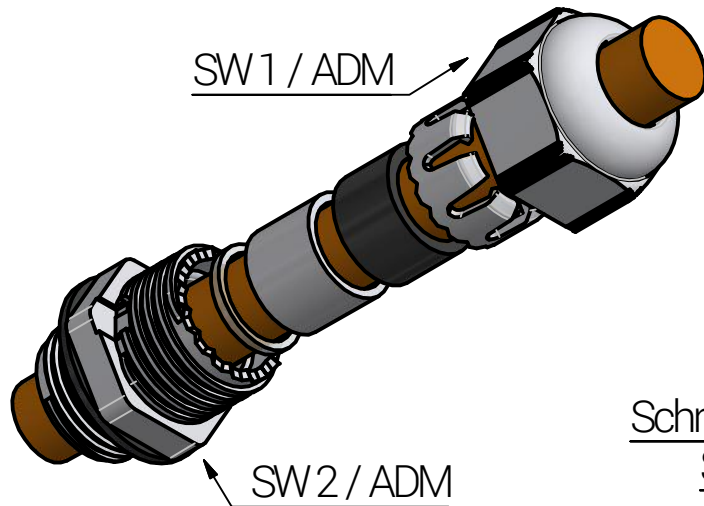
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Unless otherwise specified on the drawing:  
Metric Thread = EN 60423  
PG Thread = DIN 40430  
NPT Thread = ANSI B1.20.1  
Tolerance: DIN ISO 2768-m  
All dimensions in mm.

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|        |                   |            |      |                                                                                                                        |            |                                   |                                         |  |    |
|--------|-------------------|------------|------|------------------------------------------------------------------------------------------------------------------------|------------|-----------------------------------|-----------------------------------------|--|----|
|        |                   |            |      | Date                                                                                                                   | Name       | Pressure Balance<br>Cable Gland M |                                         |  |    |
|        |                   |            |      | Draw.                                                                                                                  | 17.07.2018 |                                   |                                         |  | SL |
|        |                   |            |      | Appr.                                                                                                                  | 17.07.2018 |                                   |                                         |  | KH |
|        |                   |            |      | Norm                                                                                                                   |            |                                   |                                         |  |    |
| D      | Impact Category   | 30.08.2023 | SL   | Scale:                                                                                                                 |            | 1:1                               | Drawing-Nr.:<br>1x0875xx_SZM_TD_English |  |    |
| C      | Tightening Torque | 11.05.2021 | SL   | Material:                                                                                                              | Polyamide  |                                   |                                         |  |    |
| B      | Text              | 10.11.2020 | SL   |                                                                                                                        |            |                                   |                                         |  |    |
| A      | Tightening Torque | 20.03.2019 | SL   |                                                                                                                        |            |                                   | 1 of 1                                  |  |    |
|        |                   |            |      |                                                                                                                        |            |                                   | A4                                      |  |    |
| Status | Modification      | Date       | Name | Z:\Inventor\Montageanleitung\Druckausgleichverschraubung\1x0875xx_SZM-TD\DA-S-08-1-BG-0001-1x0875xx_SZM_TD_English.idw |            |                                   | V11                                     |  |    |

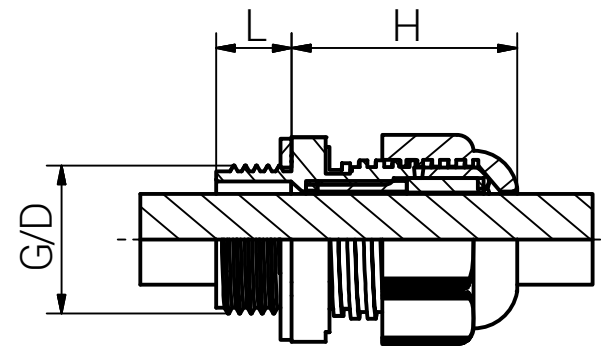
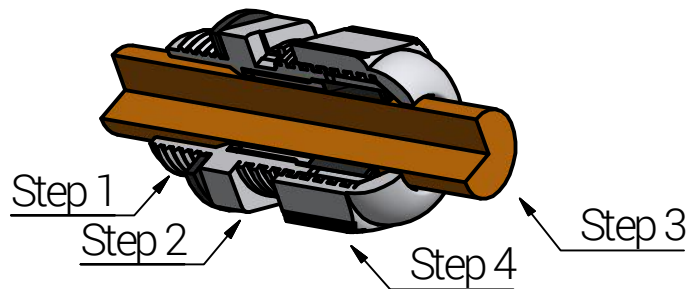
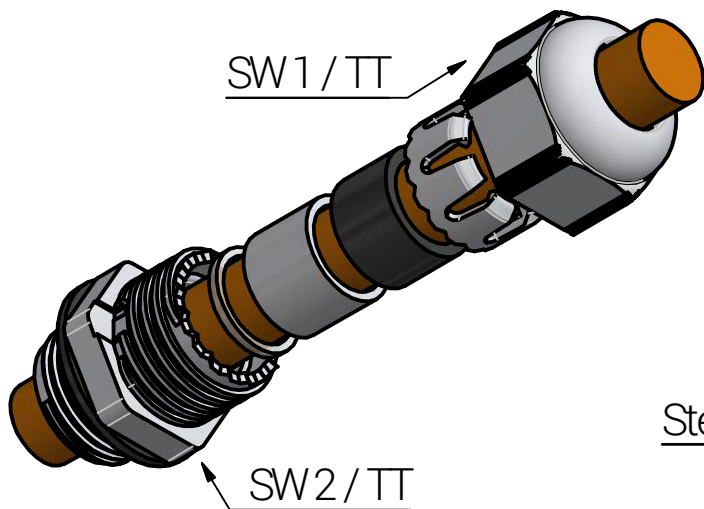
# Montageanleitung



| Schritt |  | Montageschritt<br>(Die Installation sollte nur von einem qualifizierten Elektriker durchgeführt werden, der in der Installation von Kabelverschraubungen geschult ist.) | Artikel                                                                                                                                                                                                                                                                                              |                    |            | Gewinde<br>G | Klemmbereich<br>(mm) |        | Ø Luft-Durchlass<br>l/h | SW1<br>(mm) | SW2<br>(mm)  | L<br>(mm)                                                                                                                                                                          | H max.<br>(mm) | D<br>(mm) | Durchgangsbohrung<br>(mm) | Anzugsdrehmoment (Nm)<br>ADM |                                                                                                                                                                | Kategorie der<br>Schlageinwirkung * |                        |  |
|---------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------|--------------|----------------------|--------|-------------------------|-------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|---------------------------|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|------------------------|--|
|         |  |                                                                                                                                                                         | RAL7035                                                                                                                                                                                                                                                                                              | RAL7001            | RAL9005    |              | ≥                    | ≤      |                         |             |              |                                                                                                                                                                                    |                |           |                           | Hutmutter                    | Stutzen                                                                                                                                                        |                                     |                        |  |
|         |  |                                                                                                                                                                         | 11087409                                                                                                                                                                                                                                                                                             | 12087409           | 13087409   | PG9          | 4,0                  | 7,0    | 25                      | 19          | 19           | 8,0                                                                                                                                                                                | 25,5           | 15,2      | 15,4                      | 2,0                          | 1,5                                                                                                                                                            | 2                                   |                        |  |
|         |  |                                                                                                                                                                         | 11087411                                                                                                                                                                                                                                                                                             | 12087411           | 13087411   | PG11         | 4,0                  | 7,0    | 25                      | 19          | 22           | 8,0                                                                                                                                                                                | 25,0           | 18,6      | 18,8                      | 2,0                          | 2,0                                                                                                                                                            | 2                                   |                        |  |
|         |  |                                                                                                                                                                         | 11087413                                                                                                                                                                                                                                                                                             | 12087413           | 13087413   | PG13,5       | 6,0                  | 11,0   | 40                      | 24          | 24           | 9,0                                                                                                                                                                                | 30,0           | 20,4      | 20,7                      | 5,0                          | 3,0                                                                                                                                                            | 2                                   |                        |  |
|         |  |                                                                                                                                                                         | <div><p>connected by competence</p></div> <div>RST Rabe-System-Technik und Vertriebs-GmbH<br/>Otto-Lilienthal-Strasse 19<br/>49134 Wallenhorst<br/>☎ +49 5407 8766-0<br/>✉ +49 5407 8766-99<br/>info@rst.eu</div> |                    |            |              |                      |        |                         |             |              | Unless otherwise specified on the drawing:<br>Metric Thread = EN 60423<br>PG Thread = DIN 40430<br>NPT Thread = ANSI B1.20.1<br>Tolerance: DIN ISO 2768-m<br>All dimensions in mm. |                |           |                           |                              | Abusive use, in particular reproduction and dissemination to third parties is not permitted. You can be punished by civil law. Technical changes are reserved. |                                     |                        |  |
|         |  |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                      |                    |            |              |                      |        | Date                    | Name        |              | Druckausgleichsverschraubung PG                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                      |                    |            |              |                      | Draw.  | 11.07.2018              | SL          |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                      |                    |            |              |                      | Appr.  | 11.07.2018              | KH          |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                      |                    |            |              |                      | Norm   |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                      |                    |            |              |                      | Scale: |                         | 1:1         |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         | C                                                                                                                                                                                                                                                                                                    | Kat. Schlagwirkung | 30.08.2023 | SL           | Material:            |        |                         |             | Drawing-Nr.: |                                                                                                                                                                                    |                |           | 1x0874xx_SZPG_TD_German   |                              |                                                                                                                                                                |                                     | 1<br>1,5<br>2,0<br>3,0 |  |
|         |  |                                                                                                                                                                         | B                                                                                                                                                                                                                                                                                                    | Text               | 10.11.2020 | SL           | Polyamid             |        |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         | A                                                                                                                                                                                                                                                                                                    | Anzugsdrehmoment   | 20.03.2019 | SL           |                      |        |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         | Durchmesser des Montage Lochs:<br>- Gewindebohrung gemäß DIN 40430<br>- Durchgangsbohrung siehe Tabelle.                                                                                                                                                                                             |                    |            |              |                      |        |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         | Zugentlastung gemäß EN 62444 : 2013 *<br>- Kategorie A                                                                                                                                                                                                                                               |                    |            |              |                      |        |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         | IP-Schutzart ist IP 67 (0,1 bar / 30 min.) / IP 66.                                                                                                                                                                                                                                                  |                    |            |              |                      |        |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |
|         |  |                                                                                                                                                                         | * Von metrischen Größen übernommen.                                                                                                                                                                                                                                                                  |                    |            |              |                      |        |                         |             |              |                                                                                                                                                                                    |                |           |                           |                              |                                                                                                                                                                |                                     |                        |  |

Bitte beachten Sie, dass es sich bei der o.a. Darstellung nur um ein Maßbild handelt.

## Mounting Instruction



| Step                                                                                                 |                                                                                                                                                        | Assembly Steps<br>(The installation should only be done by a qualified electrician who are trained in the installation of cable glands.) |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 1                                                                                                    | Mount the cable gland with the connection thread on the counterpart (e.g. electronic enclosure).                                                       |                                                                                                                                          |
| 2                                                                                                    | Tighten the body until the sealing washer fulfills its function. The guiding value is the TT mentioned in the table. Over tightening may cause damage. |                                                                                                                                          |
| 3                                                                                                    | Pass the cable through the cable gland.                                                                                                                |                                                                                                                                          |
| 4                                                                                                    | Tighten the cap until the seal fulfills its function. Over tightening may cause damage.                                                                |                                                                                                                                          |
| Diameter of the mounting hole:<br>- Threaded hole according to EN 60423<br>- Through hole see table. |                                                                                                                                                        |                                                                                                                                          |
| Type of cable anchorage according to EN62444:2013*<br>- Balance = Category A                         |                                                                                                                                                        |                                                                                                                                          |
| Degree of protection: IP 67 (0,1 bar / 30 min.) / IP 66.                                             |                                                                                                                                                        |                                                                                                                                          |
| * Adopted by metric sizes.                                                                           |                                                                                                                                                        |                                                                                                                                          |

| Article                        |  |  | Thread | Clamping Range (mm) |      | Ø Air Flat<br>l/h | SW1<br>(mm) | SW2<br>(mm) | L<br>(mm) | H max.<br>(mm) | D<br>(mm) | Non Threaded<br>Enclosure<br>(mm) | Tightening<br>Torque (Nm)<br>TT |      | Impact<br>Category<br>* |
|--------------------------------|--|--|--------|---------------------|------|-------------------|-------------|-------------|-----------|----------------|-----------|-----------------------------------|---------------------------------|------|-------------------------|
|                                |  |  |        | ≥                   | ≤    |                   |             |             |           |                |           |                                   | Cap                             | Body |                         |
| RAL7035   RAL7001   RAL9005    |  |  |        |                     |      |                   |             |             |           |                |           |                                   |                                 |      |                         |
| 11087409   12087409   13087409 |  |  | PG9    | 4,0                 | 7,0  | 25                | 19          | 19          | 8,0       | 25,5           | 15,2      | 15,4                              | 2,0                             | 1,5  | 2                       |
| 11087411   12087411   13087411 |  |  | PG11   | 4,0                 | 7,0  | 25                | 19          | 22          | 8,0       | 25,0           | 18,6      | 18,8                              | 2,0                             | 2,0  | 2                       |
| 11087413   12087413   13087413 |  |  | PG13,5 | 6,0                 | 11,0 | 40                | 24          | 24          | 9,0       | 30,0           | 20,4      | 20,7                              | 5,0                             | 3,0  | 2                       |



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NPT Thread = ANSI B1.20.1  
Tolerance: DIN ISO 2768-m  
All dimensions in mm.

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|--------|-------------------|------------|------|--------------------------------------------------------------------------------------------------------------------------|------------|------|-------------------------------------------------|-----|---------|
|        |                   |            |      |                                                                                                                          | Date       | Name | Pressure Balance<br>Cable Gland PG              |     |         |
|        |                   |            |      | Draw.                                                                                                                    | 17.07.2018 | SL   |                                                 |     |         |
|        |                   |            |      | Appr.                                                                                                                    | 17.07.2018 | KH   |                                                 |     |         |
|        |                   |            |      | Norm                                                                                                                     |            |      |                                                 |     |         |
|        |                   |            |      | Scale:                                                                                                                   |            | 1:1  |                                                 |     |         |
| C      | Impact Category   | 30.08.2023 | SL   | Material:<br><b>Polyamide</b>                                                                                            |            |      | Drawing-Nr.:<br><b>1x0874xx_SZPG_TD_English</b> | 1   | of<br>1 |
| B      | Text              | 10.11.2020 | SL   |                                                                                                                          |            |      |                                                 |     |         |
| A      | Tightening Torque | 20.03.2019 | SL   |                                                                                                                          |            |      |                                                 |     |         |
| Status | Modification      | Date       | Name | Z:\Inventor\Montageanleitung\Druckausgleichverschraubung\1x0874xx_SZPG-TD\DA-S-08-1-BG-0001-1x0874xx_SZPG_TD_English.idw |            |      |                                                 | A4  |         |
|        |                   |            |      |                                                                                                                          |            |      |                                                 | V13 |         |

Please note that the above representation is just a dimension illustration.